




CADD Standards

Cell Libraries


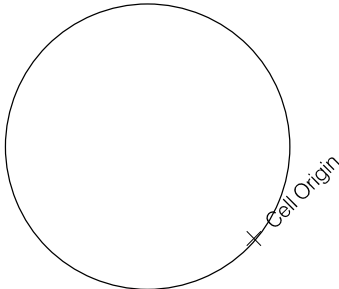



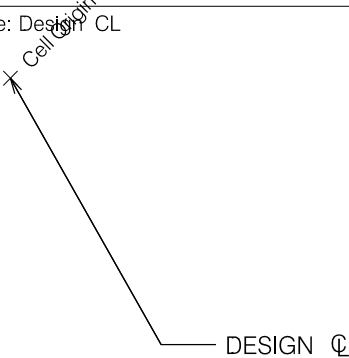
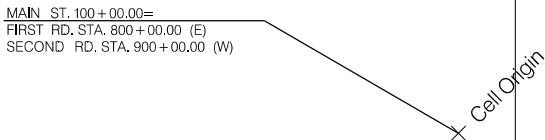
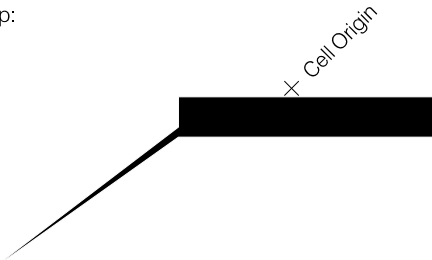
March 23, 2018

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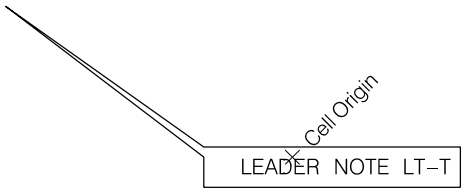
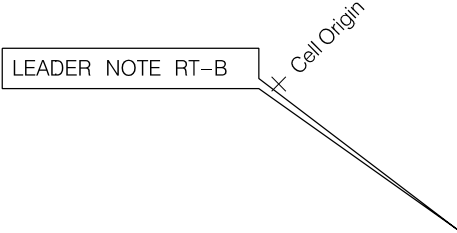
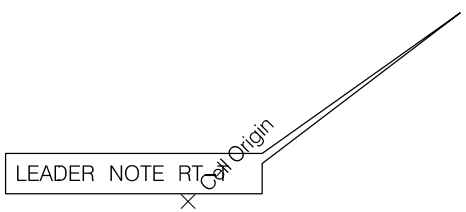
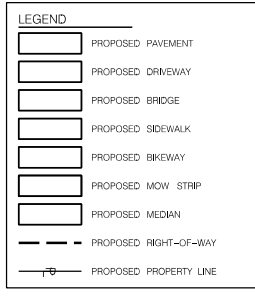
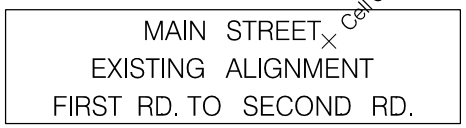
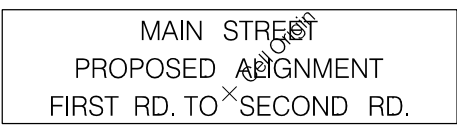


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pagination of double-sided printing. 

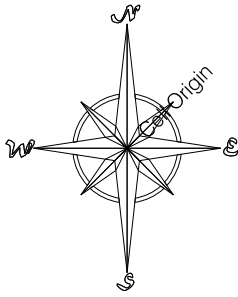
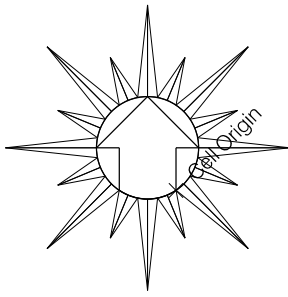
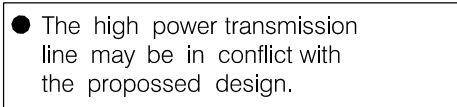
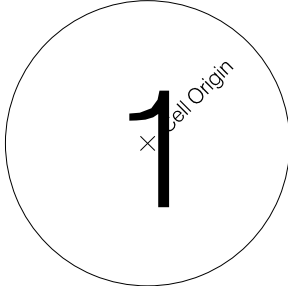
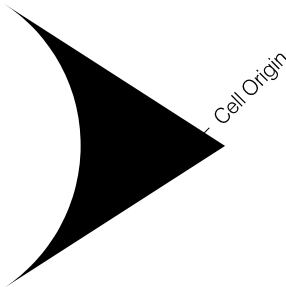
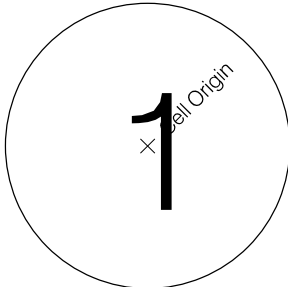

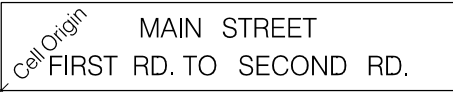
Aerial_V8i.cel

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| <p>Cell Name: Concept Only Descrip:</p>  | <p>Cell Name: DOT Descrip:</p>  |
| <p>Cell Name: DPWU logo - Black Descrip: IMAGE</p>  | <p>Cell Name: DPWU logo - Blue Descrip: IMAGE</p>  |
| <p>Cell Name: DPWU logo - Color Descrip: IMAGE</p>  | <p>Cell Name: Design CL Descrip:</p>  |
| <p>Cell Name: Intersection Station Descrip:</p>  | <p>Cell Name: Leader LB Descrip:</p>  |

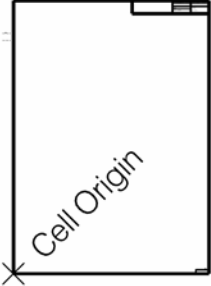
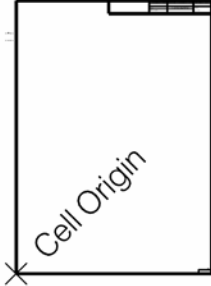
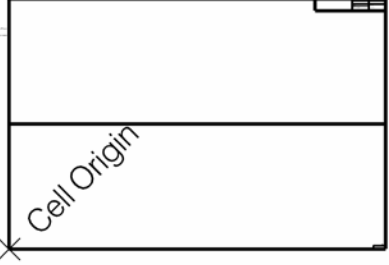
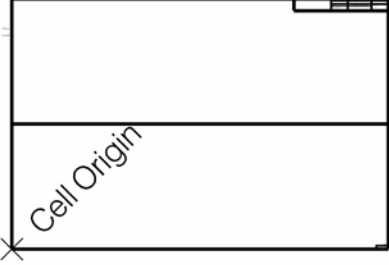

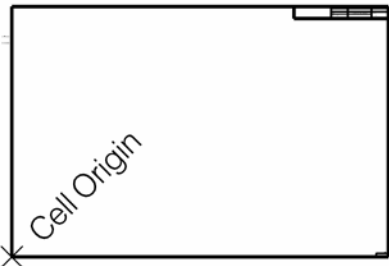
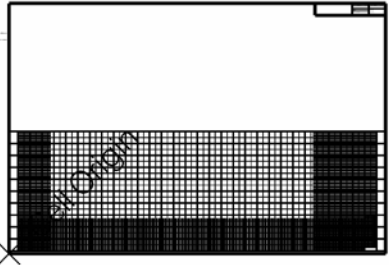
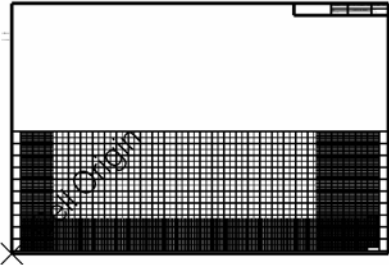
Aerial_V8i.cel

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| <p>Cell Name: Leader LT Descrip:</p>  | <p>Cell Name: Leader RB Descrip:</p>  |
| <p>Cell Name: Leader RT Descrip:</p>  | <p>Cell Name: Legend Descrip:</p>  |
| <p>Cell Name: Legend Exist Descrip:</p>  | <p>Cell Name: Legend Prop Descrip:</p>  |
| <p>Cell Name: NARROW_A Descrip:</p>  | <p>Cell Name: NARROW_F Descrip: Fancy</p>  |

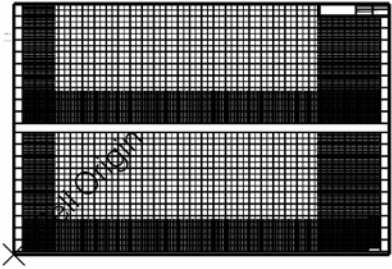
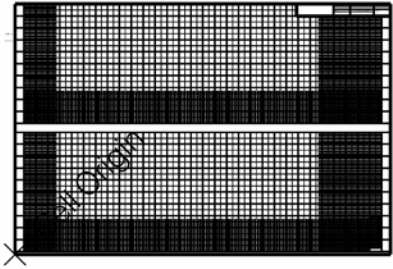
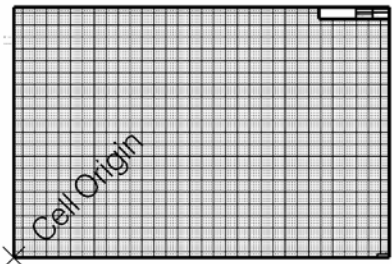
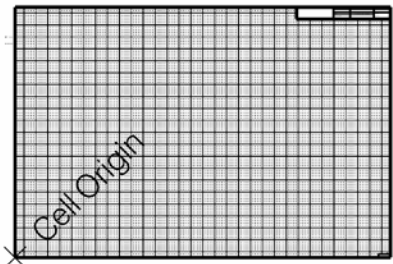




Aerial_V8i.cel

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|---|---|
| <p>Cell Name: NARROW_Star01 Descrip:</p>  | <p>Cell Name: NARROW_Star02 Descrip:</p>  |
| <p>Cell Name: NOTE Descrip:</p> <div data-bbox="245 856 699 961" style="border: 1px solid black; padding: 5px;"> <ul style="list-style-type: none"> ● The high power transmission line may be in conflict with the proposed design. </div>  | <p>Cell Name: PHOTO01 Descrip: Photo Number</p>  |
| <p>Cell Name: PHOTO02 Descrip: Photo Arrow</p>  | <p>Cell Name: RCPNO Descrip: RCO Number</p>  |
| <p>Cell Name: Street Descrip:</p> <div data-bbox="245 1692 699 1749" style="border: 1px solid black; padding: 5px;"> <p>GRAINGER PARKWAY</p> </div>  | <p>Cell Name: Title Descrip:</p> <div data-bbox="813 1675 1263 1766" style="border: 1px solid black; padding: 5px;"> <p>MAIN STREET FIRST RD. TO SECOND RD.</p> </div>  |


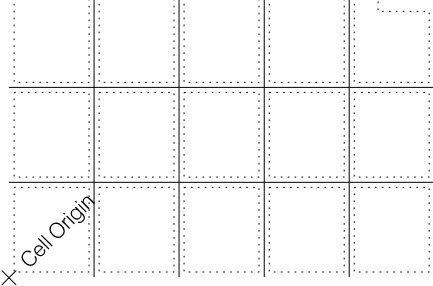
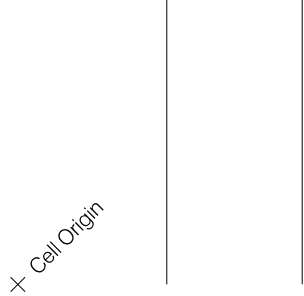

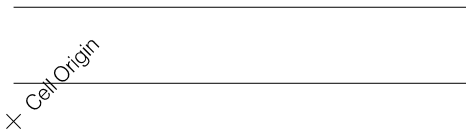
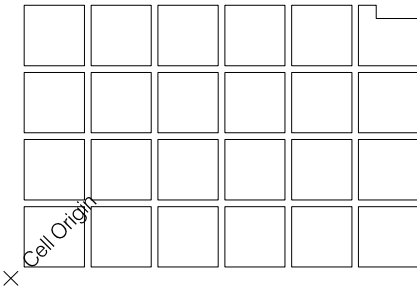

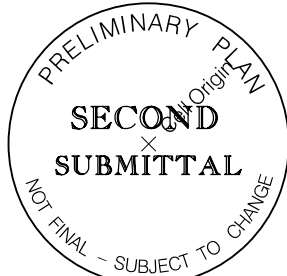
Border_V8i.cel

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| <p>Cell Name: BORDER_Letter Descrip: 8.5x11</p>  | <p>Cell Name: BORDER_Letter_f Descrip: 8.5x11 fed</p>  |
| <p>Cell Name: BORDER_PGBK Descrip: Piggy Back</p>  | <p>Cell Name: BORDER_PGBK_f Descrip: Piggy Back fed</p>  |
| <p>Cell Name: BORDER_PLN Descrip: Plan</p>  | <p>Cell Name: BORDER_PLN_f Descrip: Plan fed</p>  |
| <p>Cell Name: BORDER_PNP Descrip: Plan and Profile</p>  | <p>Cell Name: BORDER_PNP_f Descrip: Plan and Profile fed</p>  |

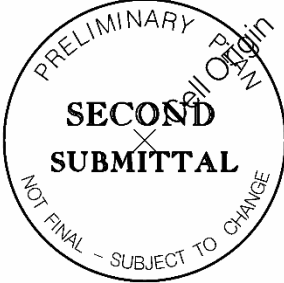
Border_V8i.cel

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| <p>Cell Name: BORDER_PpGbk Descrip: Profile Piggy Back</p>  | <p>Cell Name: BORDER_PpGbk_f Descrip: Profile Piggy Back fed</p>  |
| <p>Cell Name: BORDER_XSEC Descrip: Cross Section</p>  | <p>Cell Name: BORDER_XSEC_f Descrip: Cross Section fed</p>  |
| <p>Cell Name: Clip Aerial Descrip:</p>  | <p>Cell Name: Clip Letter Descrip:</p>  |
| <p>Cell Name: Clip PNP Descrip:</p>  | <p>Cell Name: Clip Pgk Descrip:</p>  |

Border_V8i.cel

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|--|---|
| <p>Cell Name: First_Sub Descr: First_Sub</p>  | <p>Cell Name: Grid_Detail Descr: 5x3_Detail_Grid</p>  |
| <p>Cell Name: Grid_SQ Descr: Summary_of_Quantity_Grid</p>  | <p>Cell Name: Notes Descr:</p>  |
| <p>Cell Name: PNP_Clip Descr: PNP_Plan_View_clip</p>  | <p>Cell Name: PlanPatternBlocks Descr:</p>  |
| <p>Cell Name: Prelim_Submittal Descr:</p>  | <p>Cell Name: Second_Sub Descr:</p>  |

Border_V8i.cel

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|---|--|-------------------|-----------|-------|----------------|---------------|---------------|--|-----------|--|--|-----------|---|
| <p>Cell Name: Second_Sub Descrip:</p>  | <p>Cell Name: Title Block COL Descrip:</p> <table border="1" data-bbox="812 451 1274 546"> <tr> <td>PROJECT NO.</td> <td>SHEET NO.</td> </tr> <tr> <td>Date:</td> <td>Drawn:</td> </tr> <tr> <td>Horiz. Scale:</td> <td>Checked:</td> </tr> <tr> <td></td> <td>Approved:</td> </tr> </table> <p style="text-align: right;">Cell Origin</p> | PROJECT NO. | SHEET NO. | Date: | Drawn: | Horiz. Scale: | Checked: | | Approved: | | | | |
| PROJECT NO. | SHEET NO. | | | | | | | | | | | | |
| Date: | Drawn: | | | | | | | | | | | | |
| Horiz. Scale: | Checked: | | | | | | | | | | | | |
| | Approved: | | | | | | | | | | | | |
| <p>Cell Name: Title Block Fed Descrip: Federal use only</p> <table border="1" data-bbox="243 871 706 940"> <tr> <td>PROJECT NO.</td> <td>STATE PROJECT NO.</td> <td>SHEET NO.</td> </tr> <tr> <td>Date:</td> <td>Control Number</td> <td>Drawn:</td> </tr> <tr> <td>Horiz. Scale:</td> <td></td> <td>Checked:</td> </tr> <tr> <td></td> <td></td> <td>Approved:</td> </tr> </table> <p style="text-align: right;">Cell Origin</p> | PROJECT NO. | STATE PROJECT NO. | SHEET NO. | Date: | Control Number | Drawn: | Horiz. Scale: | | Checked: | | | Approved: | <p>Cell Name: Title Block XS Text Descrip:</p> <p style="text-align: center;">123456 XS 1</p> <p>10/10/2017 ABC</p> <p style="text-align: right;">20 DEF</p> <p style="text-align: right;">20 GHI</p> <p style="text-align: right;">Cell Origin</p> |
| PROJECT NO. | STATE PROJECT NO. | SHEET NO. | | | | | | | | | | | |
| Date: | Control Number | Drawn: | | | | | | | | | | | |
| Horiz. Scale: | | Checked: | | | | | | | | | | | |
| | | Approved: | | | | | | | | | | | |
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Build_Notes_17.cel

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|---|-------------------------------|-------------------------------|---------|-----------------------------|------|----|-----------------------------|-----------|-------|---|-------------------|---|--|---------|--|--------|---------------------------------|--|--|---------|--------------------|------|--------------|----|---|-----------------------------|-----------|-----|-------|--|
| <p>Cell Name: 01.02001 Descrip: Survey Monument and Box</p> <p>Cell Origin</p> <table border="1" style="margin-left: 20px;"> <tr> <td colspan="3" style="text-align: right;">1.02001</td> </tr> <tr> <td colspan="3" style="text-align: center;">SURVEY MONUMENT AND BOX</td> </tr> <tr> <td style="text-align: center;">STATION</td> <td style="text-align: center;">SIDE</td> <td style="text-align: center;">EA</td> </tr> <tr> <td style="text-align: center;">1234 + 56.78</td> <td style="text-align: center;">CL</td> <td style="text-align: center;">1</td> </tr> </table> | 1.02001 | | | SURVEY MONUMENT AND BOX | | | STATION | SIDE | EA | 1234 + 56.78 | CL | 1 | <p>Cell Name: 01.03001 Descrip: Property Pin Establishment</p> <p>Cell Origin</p> <table border="1" style="margin-left: 20px;"> <tr> <td colspan="3" style="text-align: right;">1.03001</td> </tr> <tr> <td colspan="3" style="text-align: center;">PROPERTY PIN ESTABLISHMENT</td> </tr> <tr> <td style="text-align: center;">STATION</td> <td style="text-align: center;">SIDE</td> <td style="text-align: center;">EA</td> </tr> <tr> <td style="text-align: center;">1234 + 56.78</td> <td style="text-align: center;">CL</td> <td style="text-align: center;">1</td> </tr> </table> | 1.03001 | | | PROPERTY PIN ESTABLISHMENT | | | STATION | SIDE | EA | 1234 + 56.78 | CL | 1 | | | | | |
| 1.02001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SURVEY MONUMENT AND BOX | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | CL | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.03001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PROPERTY PIN ESTABLISHMENT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | CL | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 01.04001 Descrip: Pavt & Sidewalk Rem.</p> <p>Cell Origin</p> <table border="1" style="margin-left: 20px;"> <tr> <td style="width: 20px; height: 20px; text-align: center;">▨</td> <td>PAVEMENT AND SIDEWALK REMOVAL</td> <td style="text-align: right;">1.04001</td> </tr> <tr> <td style="text-align: center;">STATION TO STATION</td> <td style="text-align: center;">SIDE</td> <td style="text-align: center;">CY</td> </tr> <tr> <td style="text-align: center;">1234 + 56.78 - 9876 + 54.32</td> <td style="text-align: center;">LT. & RT.</td> <td style="text-align: center;">123.4</td> </tr> </table> | ▨ | PAVEMENT AND SIDEWALK REMOVAL | 1.04001 | STATION TO STATION | SIDE | CY | 1234 + 56.78 - 9876 + 54.32 | LT. & RT. | 123.4 | <p>Cell Name: 01.05001-01.09001 Descrip: Sawing</p> <p>Cell Origin</p> <table border="1" style="margin-left: 20px;"> <tr> <td colspan="5" style="text-align: right;">1.05001 - 1.09001</td> </tr> <tr> <td colspan="5" style="text-align: center;">SAWING</td> </tr> <tr> <td style="text-align: center;">STATION TO STATION</td> <td style="text-align: center;">SIDE</td> <td style="text-align: center;">TYPE</td> <td colspan="2" style="text-align: center;">LF</td> </tr> <tr> <td style="text-align: center;">1234 + 56.78 - 9876 + 54.32</td> <td style="text-align: center;">LT. & RT.</td> <td style="text-align: center;">'A'</td> <td colspan="2" style="text-align: center;">123.4</td> </tr> </table> | 1.05001 - 1.09001 | | | | | SAWING | | | | | STATION TO STATION | SIDE | TYPE | LF | | 1234 + 56.78 - 9876 + 54.32 | LT. & RT. | 'A' | 123.4 | |
| ▨ | PAVEMENT AND SIDEWALK REMOVAL | 1.04001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | CY | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.05001 - 1.09001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SAWING | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | TYPE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | LT. & RT. | 'A' | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 01.11001 Descrip: Adj. MH to Grade</p> <p>Cell Origin</p> <table border="1" style="margin-left: 20px;"> <tr> <td colspan="3" style="text-align: right;">1.11001</td> </tr> <tr> <td colspan="3" style="text-align: center;">ADJUST MANHOLE TO GRADE</td> </tr> <tr> <td style="text-align: center;">STATION</td> <td style="text-align: center;">SIDE</td> <td style="text-align: center;">EA</td> </tr> <tr> <td style="text-align: center;">1234 + 56.78</td> <td style="text-align: center;">CL</td> <td style="text-align: center;">1</td> </tr> </table> | 1.11001 | | | ADJUST MANHOLE TO GRADE | | | STATION | SIDE | EA | 1234 + 56.78 | CL | 1 | <p>Cell Name: 01.12001 Descrip: Adj. Inlet to Grade</p> <p>Cell Origin</p> <table border="1" style="margin-left: 20px;"> <tr> <td colspan="3" style="text-align: right;">1.12001</td> </tr> <tr> <td colspan="3" style="text-align: center;">ADJUST INLET TO GRADE</td> </tr> <tr> <td style="text-align: center;">STATION</td> <td style="text-align: center;">SIDE</td> <td style="text-align: center;">EA</td> </tr> <tr> <td style="text-align: center;">1234 + 56.78</td> <td style="text-align: center;">CL</td> <td style="text-align: center;">1</td> </tr> </table> | 1.12001 | | | ADJUST INLET TO GRADE | | | STATION | SIDE | EA | 1234 + 56.78 | CL | 1 | | | | | |
| 1.11001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ADJUST MANHOLE TO GRADE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | CL | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.12001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ADJUST INLET TO GRADE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | CL | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 01.12002 Descrip: Adj. Grate Inlet to Grade</p> <p>Cell Origin</p> <table border="1" style="margin-left: 20px;"> <tr> <td colspan="3" style="text-align: right;">1.12002</td> </tr> <tr> <td colspan="3" style="text-align: center;">ADJUST GRATE INLET TO GRADE</td> </tr> <tr> <td style="text-align: center;">STATION</td> <td style="text-align: center;">SIDE</td> <td style="text-align: center;">EA</td> </tr> <tr> <td style="text-align: center;">1234 + 56.78</td> <td style="text-align: center;">CL</td> <td style="text-align: center;">1</td> </tr> </table> | 1.12002 | | | ADJUST GRATE INLET TO GRADE | | | STATION | SIDE | EA | 1234 + 56.78 | CL | 1 | <p>Cell Name: 01.13001 Descrip: Adj. Water Valve Box to Grade</p> <p>Cell Origin</p> <table border="1" style="margin-left: 20px;"> <tr> <td colspan="3" style="text-align: right;">1.13001</td> </tr> <tr> <td colspan="3" style="text-align: center;">ADJUST WATER VALVE BOX TO GRADE</td> </tr> <tr> <td style="text-align: center;">STATION</td> <td style="text-align: center;">SIDE</td> <td style="text-align: center;">EA</td> </tr> <tr> <td style="text-align: center;">1234 + 56.78</td> <td style="text-align: center;">CL</td> <td style="text-align: center;">1</td> </tr> </table> | 1.13001 | | | ADJUST WATER VALVE BOX TO GRADE | | | STATION | SIDE | EA | 1234 + 56.78 | CL | 1 | | | | | |
| 1.12002 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ADJUST GRATE INLET TO GRADE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | CL | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.13001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ADJUST WATER VALVE BOX TO GRADE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | CL | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |










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| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--------------------------------|------------|---------|---------------------|--------------------|--------------------|------|--------------------|------|------|------------|----|---|--|-------------------------|--|--------------|---|--|--|---------------------|--|--------------------------------|------|------|---------|---------|-------------------|-------------------------|--------------------|------------|-------|----|--|--|--|-------------------------|-----------|-------|------|--|--|--|
| <p>Cell Name: 01.13002 Descrip: Adj. Water Stop Box to Grade</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">ADJUST WATER STOP BOX TO GRADE</td> <td colspan="2">1.13002</td> </tr> <tr> <td>STATION</td> <td>SIDE</td> <td>EA</td> <td colspan="2"></td> </tr> <tr> <td>1234+56.78</td> <td>CL</td> <td>1</td> <td colspan="2"></td> </tr> </table> | ADJUST WATER STOP BOX TO GRADE | | | 1.13002 | | STATION | SIDE | EA | | | 1234+56.78 | CL | 1 | | | <p>Cell Name: 02.02012-02.02036 Descrip: Tree Removal</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="4">TREE REMOVAL</td> <td colspan="2">02.02012 - 02.02036</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SIZE</td> <td>EA</td> <td colspan="2"></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>12" to 23"</td> <td>1</td> <td colspan="2"></td> </tr> </table> | TREE REMOVAL | | | | 02.02012 - 02.02036 | | STATION TO STATION | SIDE | SIZE | EA | | | 1234+56.78 - 9876+54.32 | LT. & RT. | 12" to 23" | 1 | | | | | | | | | | | |
| ADJUST WATER STOP BOX TO GRADE | | | 1.13002 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | CL | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TREE REMOVAL | | | | 02.02012 - 02.02036 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SIZE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 12" to 23" | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 02.02112-02.02136 Descrip: Stump Removal</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="5">STUMP REMOVAL</td> <td colspan="2">02.0112 - 02.02136</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SIZE</td> <td>EA</td> <td colspan="3"></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>12" to 23"</td> <td>1</td> <td colspan="3"></td> </tr> </table> | STUMP REMOVAL | | | | | 02.0112 - 02.02136 | | STATION TO STATION | SIDE | SIZE | EA | | | | 1234+56.78 - 9876+54.32 | LT. & RT. | 12" to 23" | 1 | | | | <p>Cell Name: 02.03001 Descrip: Transplant Tree (Sapling to 6")</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">TRANSPLANT TREE (SAPLING - 6")</td> <td colspan="4">2.03001</td> </tr> <tr> <td>STATION</td> <td>SIDE</td> <td>EA</td> <td colspan="4"></td> </tr> <tr> <td>123+45.67</td> <td>CL</td> <td>1</td> <td colspan="4"></td> </tr> </table> | TRANSPLANT TREE (SAPLING - 6") | | | 2.03001 | | | | STATION | SIDE | EA | | | | | 123+45.67 | CL | 1 | | | | |
| STUMP REMOVAL | | | | | 02.0112 - 02.02136 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SIZE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 12" to 23" | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TRANSPLANT TREE (SAPLING - 6") | | | 2.03001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 123+45.67 | CL | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 02.04001 Descrip: Remove & Reset Fence</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="4">REMOVE & RESET FENCE</td> <td colspan="3">2.04001</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>LF</td> <td colspan="4"></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td colspan="4"></td> </tr> </table> | REMOVE & RESET FENCE | | | | 2.04001 | | | STATION TO STATION | SIDE | LF | | | | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | <p>Cell Name: 02.09001 Descrip: Parking Space Finish</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="4">PARKING SPACE FINISH</td> <td colspan="3">2.09001</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SY</td> <td colspan="4"></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td colspan="4"></td> </tr> </table> | PARKING SPACE FINISH | | | | 2.09001 | | | STATION TO STATION | SIDE | SY | | | | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | |
| REMOVE & RESET FENCE | | | | 2.04001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PARKING SPACE FINISH | | | | 2.09001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 03.06001 Descrip: Flowable Fill</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">FLOWABLE FILL</td> <td colspan="4">3.06001</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>CY</td> <td colspan="4"></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td colspan="4"></td> </tr> </table> | FLOWABLE FILL | | | 3.06001 | | | | STATION TO STATION | SIDE | CY | | | | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | <p>Cell Name: 04.09006-04.09010 Descrip: P.C.C. Pavement</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="5">P.C.C. PAVEMENT</td> <td colspan="2">4.09006 - 4.09010</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>THICK</td> <td>SY</td> <td colspan="3"></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>?"</td> <td>1234</td> <td colspan="3"></td> </tr> </table> | P.C.C. PAVEMENT | | | | | 4.09006 - 4.09010 | | STATION TO STATION | SIDE | THICK | SY | | | | 1234+56.78 - 9876+54.32 | LT. & RT. | ?" | 1234 | | | |
| FLOWABLE FILL | | | 3.06001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | CY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P.C.C. PAVEMENT | | | | | 4.09006 - 4.09010 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | THICK | SY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | ?" | 1234 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| <p>Cell Name: 04.09106-04.09110 Descr: P.C.C. Pavement w/Int. Curb</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">4.09106 - 4.09110</p> <p>P.C.C. PAVEMENT WITH INTEGRAL CURB</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>THICK</th> <th>SY</th> </tr> </thead> <tbody> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>?"</td> <td>1234</td> </tr> </tbody> </table> </div> | STATION TO STATION | SIDE | THICK | SY | 1234+56.78 - 9876+54.32 | LT. & RT. | ?" | 1234 | <p>Cell Name: 04.09206-04.09210 Descr: R.P.C.C. Pavement</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">4.09206 - 4.09210</p> <p>R.P.C.C. PAVEMENT</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>THICK</th> <th>SY</th> </tr> </thead> <tbody> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>?"</td> <td>1234</td> </tr> </tbody> </table> </div> | STATION TO STATION | SIDE | THICK | SY | 1234+56.78 - 9876+54.32 | LT. & RT. | ?" | 1234 |
|--|--------------------|-------|-------|----|-------------------------|-----------|----|-------|--|--------------------|------|-------|-------------------------|-------------------------|-----------|----|-------|
| STATION TO STATION | SIDE | THICK | SY | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | ?" | 1234 | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | THICK | SY | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | ?" | 1234 | | | | | | | | | | | | | | |
| <p>Cell Name: 04.09304 Descr: Concrete Sidewalk</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">4.09304</p> <p> CONCRETE SIDEWALK</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>THICK</th> <th>SF</th> </tr> </thead> <tbody> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>4"</td> <td>123.4</td> </tr> </tbody> </table> </div> | STATION TO STATION | SIDE | THICK | SF | 1234+56.78 - 9876+54.32 | LT. & RT. | 4" | 123.4 | <p>Cell Name: 04.09305-04.09310 - RAMPS ONLY Descr: Concrete Sidewalk - RAMPS ONLY</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">4.09305 - 4.09310</p> <p> CONCRETE SIDEWALK</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>THICK</th> <th>SF</th> </tr> </thead> <tbody> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>5"</td> <td>123.4</td> </tr> </tbody> </table> <p>** USE FOR CURB RAMPS ONLY** TO PLACE USE D&C MANAGER</p> <ol style="list-style-type: none"> 1. START WITH PP: 1 Concrete Sidewalk - RAMP ONLY - Pat 2. FINISH WITH PP: 2 Concrete Sidewalk - RAMP ONLY - Fill </div> | STATION TO STATION | SIDE | THICK | SF | 1234+56.78 - 9876+54.32 | LT. & RT. | 5" | 123.4 |
| STATION TO STATION | SIDE | THICK | SF | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 4" | 123.4 | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | THICK | SF | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 5" | 123.4 | | | | | | | | | | | | | | |
| <p>Cell Name: 04.09405-04.09406 Descr: Concrete Driveway</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">4.09405 - 4.09406</p> <p> CONCRETE DRIVEWAY</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>THICK</th> <th>SF</th> </tr> </thead> <tbody> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>5"</td> <td>123.4</td> </tr> </tbody> </table> </div> | STATION TO STATION | SIDE | THICK | SF | 1234+56.78 - 9876+54.32 | LT. & RT. | 5" | 123.4 | <p>Cell Name: 04.09505 Descr: Concrete Bikeway</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">4.09505</p> <p> CONCRETE BIKEWAY</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>THICK</th> <th>SF</th> </tr> </thead> <tbody> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>5"</td> <td>123.4</td> </tr> </tbody> </table> </div> | STATION TO STATION | SIDE | THICK | SF | 1234+56.78 - 9876+54.32 | LT. & RT. | 5" | 123.4 |
| STATION TO STATION | SIDE | THICK | SF | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 5" | 123.4 | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | THICK | SF | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 5" | 123.4 | | | | | | | | | | | | | | |
| <p>Cell Name: 04.09506-04.09510 - RAMPS ONLY Descr: Concrete Bikeway - RAMPS ONLY</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">4.09506 - 4.09510</p> <p> CONCRETE BIKEWAY</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>THICK</th> <th>SF</th> </tr> </thead> <tbody> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>6"</td> <td>123.4</td> </tr> </tbody> </table> <p>** USE FOR CURB RAMPS ONLY** TO PLACE USE D&C MANAGER</p> <ol style="list-style-type: none"> 1. START WITH PP: 1 CONCRETE BIKEWAY - RAMP ONLY - PAT 2. FINISH WITH PP: 2 CONCRETE BIKEWAY - RAMP ONLY - FILL </div> | STATION TO STATION | SIDE | THICK | SF | 1234+56.78 - 9876+54.32 | LT. & RT. | 6" | 123.4 | <p>Cell Name: 04.09601 Descr: Combined Curb & Gutter</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">4.09601</p> <p> COMBINED CURB & GUTTER</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>LF</th> </tr> </thead> <tbody> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </tbody> </table> </div> | STATION TO STATION | SIDE | LF | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | |
| STATION TO STATION | SIDE | THICK | SF | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 6" | 123.4 | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | LF | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | |

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|---|---|-------------------------|---------|---------|--------------------|------|----|--|-------------------------|-----------|-------|--|---|---|---------------------------|--|---------|--------------------|------|----|--|-------------------------|-----------|-------|--|
| <p>Cell Name: 04.09602 Descrip: Conc. Barrier Curb (9" X 20")</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">CONCRETE BARRIER CURB (9" x 20")</td> <td>4.09602</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>LF</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> | CONCRETE BARRIER CURB (9" x 20") | | | 4.09602 | STATION TO STATION | SIDE | LF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: 04.09604 Descrip: Conc. Median Curb</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">CONCRETE MEDIAN CURB</td> <td>4.09604</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>LF</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> | CONCRETE MEDIAN CURB | | | 4.09604 | STATION TO STATION | SIDE | LF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | |
| CONCRETE BARRIER CURB (9" x 20") | | | 4.09602 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| CONCRETE MEDIAN CURB | | | 4.09604 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 04.09700 Descrip: Remove Conc. Header</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">REMOVE CONCRETE HEADER</td> <td>4.09700</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>LF</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> | REMOVE CONCRETE HEADER | | | 4.09700 | STATION TO STATION | SIDE | LF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: 04.09701 Descrip: Install Conc. Header</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">INSTALL CONCRETE HEADER</td> <td>4.09701</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>LF</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> | INSTALL CONCRETE HEADER | | | 4.09701 | STATION TO STATION | SIDE | LF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | |
| REMOVE CONCRETE HEADER | | | 4.09700 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| INSTALL CONCRETE HEADER | | | 4.09701 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 04.09800 Descrip: Conc. Median Nose</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">CONCRETE MEDIAN NOSE</td> <td>4.09800</td> </tr> <tr> <td>STATION</td> <td>SIDE</td> <td>EA</td> <td></td> </tr> <tr> <td>1234+56.78</td> <td>CL</td> <td>1</td> <td></td> </tr> </table> | CONCRETE MEDIAN NOSE | | | 4.09800 | STATION | SIDE | EA | | 1234+56.78 | CL | 1 | | <p>Cell Name: 04.09804 Descrip: 4" Conc. Median Surfacing</p> <p>Cell Origin</p> <table border="1"> <tr> <td></td> <td colspan="2">4" CONC. MEDIAN SURFACING</td> <td>4.09804</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SF</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> |  | 4" CONC. MEDIAN SURFACING | | 4.09804 | STATION TO STATION | SIDE | SF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | |
| CONCRETE MEDIAN NOSE | | | 4.09800 | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | CL | 1 | | | | | | | | | | | | | | | | | | | | | | | |
|  | 4" CONC. MEDIAN SURFACING | | 4.09804 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SF | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 04.09806 Descrip: 6" Tack-on Conc. Median</p> <p>Cell Origin</p> <table border="1"> <tr> <td></td> <td colspan="2">6" TACK-ON CONC. MEDIAN</td> <td>4.09806</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SF</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> |  | 6" TACK-ON CONC. MEDIAN | | 4.09806 | STATION TO STATION | SIDE | SF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: 04.09806 OLD AS OF 12-11-17 Descrip: DO NOT USE</p> <p>Cell Origin</p> <table border="1"> <tr> <td></td> <td colspan="2">6" TACK-ON CONC. MEDIAN</td> <td>4.09806</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SF</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> |  | 6" TACK-ON CONC. MEDIAN | | 4.09806 | STATION TO STATION | SIDE | SF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | |
|  | 6" TACK-ON CONC. MEDIAN | | 4.09806 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SF | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
|  | 6" TACK-ON CONC. MEDIAN | | 4.09806 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SF | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |










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|--|-------------------|---------|------|---|--|--|--------------------|------|--------------------|-------------------------|-----------|-------|--|-------------------|------|------|---|---|--|--|--|--------------------|------|--------------------|------|-------------------------|-------------------------|-----------|-------|
| <p>Cell Name: 04.10006-04.10008 Descrip: P.C.C. Alley Pavement</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="4" style="text-align: right;">4.10006 - 4.10008</td> </tr> <tr> <td colspan="4" style="text-align: center;">P.C.C. ALLEY PAVEMENT</td> </tr> <tr> <td style="width: 30%;">STATION TO STATION</td> <td style="width: 15%;">SIDE</td> <td style="width: 15%;">THICK</td> <td style="width: 40%;">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>6"</td> <td>1234</td> </tr> </table> | 4.10006 - 4.10008 | | | | P.C.C. ALLEY PAVEMENT | | | | STATION TO STATION | SIDE | THICK | SY | 1234+56.78 - 9876+54.32 | LT. & RT. | 6" | 1234 | <p>Cell Name: 04.11001 Descrip: Dectable Warning Panels</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="3" style="text-align: right;">4.11001</td> </tr> <tr> <td colspan="3" style="text-align: center;">DETECTABLE WARNING PANELS</td> </tr> <tr> <td style="width: 50%;">STATION TO STATION</td> <td style="width: 25%;">SIDE</td> <td style="width: 25%;">SF</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | 4.11001 | | | DETECTABLE WARNING PANELS | | | STATION TO STATION | SIDE | SF | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 |
| 4.10006 - 4.10008 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P.C.C. ALLEY PAVEMENT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | THICK | SY | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 6" | 1234 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4.11001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DETECTABLE WARNING PANELS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SF | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 04.12001-04.12002 Descrip: Conc Pavt Repair, PD, FPMC</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="4" style="text-align: right;">4.12001 - 4.12002</td> </tr> <tr> <td colspan="4" style="text-align: center;">CONCRETE PAVEMENT REPAIR, PARTIAL DEPTH, FPMC</td> </tr> <tr> <td style="width: 30%;">STATION TO STATION</td> <td style="width: 15%;">SIDE</td> <td style="width: 15%;">TYPE</td> <td style="width: 40%;">CY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>A, B</td> <td>1234</td> </tr> </table> | 4.12001 - 4.12002 | | | | CONCRETE PAVEMENT REPAIR, PARTIAL DEPTH, FPMC | | | | STATION TO STATION | SIDE | TYPE | CY | 1234+56.78 - 9876+54.32 | LT. & RT. | A, B | 1234 | <p>Cell Name: 04.12301 Descrip: Conc Pavt Repair, PD Asph, T3, TA</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="3" style="text-align: right;">4.12301</td> </tr> <tr> <td colspan="3" style="text-align: center;">CONCRETE PAVEMENT REPAIR, PARTIAL DEPTH ASPHALT, TY3, TYA</td> </tr> <tr> <td style="width: 50%;">STATION TO STATION</td> <td style="width: 25%;">SIDE</td> <td style="width: 25%;">CY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | 4.12301 | | | CONCRETE PAVEMENT REPAIR, PARTIAL DEPTH ASPHALT, TY3, TYA | | | STATION TO STATION | SIDE | CY | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 |
| 4.12001 - 4.12002 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CONCRETE PAVEMENT REPAIR, PARTIAL DEPTH, FPMC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | TYPE | CY | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | A, B | 1234 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4.12301 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CONCRETE PAVEMENT REPAIR, PARTIAL DEPTH ASPHALT, TY3, TYA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | CY | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 04.12350 Descrip: Conc Pavt Joint Repair, L3500, PCC</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="3" style="text-align: right;">4.12350</td> </tr> <tr> <td colspan="3" style="text-align: center;">CONCRETE PAVEMENT JOINT REPAIR, L3500, PCC</td> </tr> <tr> <td style="width: 30%;">STATION TO STATION</td> <td style="width: 15%;">SIDE</td> <td style="width: 55%;">CY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | 4.12350 | | | CONCRETE PAVEMENT JOINT REPAIR, L3500, PCC | | | STATION TO STATION | SIDE | CY | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | <p>Cell Name: 04.12351-04.12353 Descrip: Conc Pavt Repair, FD, L3500, PCC</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="4" style="text-align: right;">4.12351 - 4.12353</td> </tr> <tr> <td colspan="4" style="text-align: center;">CONCRETE PAVEMENT REPAIR, FULL DEPTH, L3500, PCC</td> </tr> <tr> <td style="width: 30%;">STATION TO STATION</td> <td style="width: 15%;">SIDE</td> <td style="width: 15%;">TYPE</td> <td style="width: 40%;">CY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>A, B, C</td> <td>1234</td> </tr> </table> | 4.12351 - 4.12353 | | | | CONCRETE PAVEMENT REPAIR, FULL DEPTH, L3500, PCC | | | | STATION TO STATION | SIDE | TYPE | CY | 1234+56.78 - 9876+54.32 | LT. & RT. | A, B, C | 1234 |
| 4.12350 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CONCRETE PAVEMENT JOINT REPAIR, L3500, PCC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | CY | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4.12351 - 4.12353 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CONCRETE PAVEMENT REPAIR, FULL DEPTH, L3500, PCC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | TYPE | CY | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | A, B, C | 1234 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 04.12354-04.12355 Descrip: Conc Pavt Repair, PD, L3500, PCC</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="4" style="text-align: right;">4.12354 - 4.12355</td> </tr> <tr> <td colspan="4" style="text-align: center;">CONCRETE PAVEMENT REPAIR, PARTIAL DEPTH, L3500, PCC</td> </tr> <tr> <td style="width: 30%;">STATION TO STATION</td> <td style="width: 15%;">SIDE</td> <td style="width: 15%;">TYPE</td> <td style="width: 40%;">CY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>A, B</td> <td>1234</td> </tr> </table> | 4.12354 - 4.12355 | | | | CONCRETE PAVEMENT REPAIR, PARTIAL DEPTH, L3500, PCC | | | | STATION TO STATION | SIDE | TYPE | CY | 1234+56.78 - 9876+54.32 | LT. & RT. | A, B | 1234 | <p>Cell Name: 04.12550 Descrip: Conc Pavt Joint Repair, L5500, PCC</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="3" style="text-align: right;">4.12550</td> </tr> <tr> <td colspan="3" style="text-align: center;">CONCRETE PAVEMENT JOINT REPAIR, L5500, PCC</td> </tr> <tr> <td style="width: 50%;">STATION TO STATION</td> <td style="width: 25%;">SIDE</td> <td style="width: 25%;">CY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | 4.12550 | | | CONCRETE PAVEMENT JOINT REPAIR, L5500, PCC | | | STATION TO STATION | SIDE | CY | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 |
| 4.12354 - 4.12355 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CONCRETE PAVEMENT REPAIR, PARTIAL DEPTH, L3500, PCC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | TYPE | CY | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | A, B | 1234 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4.12550 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CONCRETE PAVEMENT JOINT REPAIR, L5500, PCC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | CY | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|--|--|---------|---------|---------------------|--------------------|--------------------|------|------|-------------------------|-----------|-------------------------|-----------|--|-------------------------------|--|--|---|---------------------|--------------------|------|-------------------|-------------------------|-----------|-------------------------|-----------|---------|-------------------------|-----------|------|------|--|
| <p>Cell Name: 04.12551-04.12553 Descrip: Conc Pavt Repair, FD, L5500, PCC</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="4">CONCRETE PAVEMENT REPAIR, FULL DEPTH, L5500, PCC</td> <td>4.12551 - 4.12553</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>TYPE</td> <td>CY</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>A, B, C</td> <td>1234</td> <td></td> </tr> </table> | CONCRETE PAVEMENT REPAIR, FULL DEPTH, L5500, PCC | | | | 4.12551 - 4.12553 | STATION TO STATION | SIDE | TYPE | CY | | 1234+56.78 - 9876+54.32 | LT. & RT. | A, B, C | 1234 | | <p>Cell Name: 04.12554-04.12555 Descrip: Conc Pavt Repair, PD, L5500, PCC</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="4">CONCRETE PAVEMENT REPAIR, PARTIAL DEPTH, L5500, PCC</td> <td>4.12554 - 4.12555</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>TYPE</td> <td>CY</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>A, B</td> <td>1234</td> <td></td> </tr> </table> | CONCRETE PAVEMENT REPAIR, PARTIAL DEPTH, L5500, PCC | | | | 4.12554 - 4.12555 | STATION TO STATION | SIDE | TYPE | CY | | 1234+56.78 - 9876+54.32 | LT. & RT. | A, B | 1234 | |
| CONCRETE PAVEMENT REPAIR, FULL DEPTH, L5500, PCC | | | | 4.12551 - 4.12553 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | TYPE | CY | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | A, B, C | 1234 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CONCRETE PAVEMENT REPAIR, PARTIAL DEPTH, L5500, PCC | | | | 4.12554 - 4.12555 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | TYPE | CY | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | A, B | 1234 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 05.07000 Descrip: Concrete Base, LB-2750, 5"</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">CONCRETE BASE, LB-2750, 5"</td> <td>5.07000</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SY</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> | CONCRETE BASE, LB-2750, 5" | | | 5.07000 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: 05.07005-05.07008 Descrip: Concrete Base, LB-3500</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="4">CONCRETE BASE, LB-3500</td> <td>5.07005 - 5.07008</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>THICK</td> <td>SY</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>?"</td> <td>1234</td> <td></td> </tr> </table> | CONCRETE BASE, LB-3500 | | | | 5.07005 - 5.07008 | STATION TO STATION | SIDE | THICK | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | ?" | 1234 | | | | |
| CONCRETE BASE, LB-2750, 5" | | | 5.07000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CONCRETE BASE, LB-3500 | | | | 5.07005 - 5.07008 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | THICK | SY | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | ?" | 1234 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 06.04000 Descrip: Surface Milling</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">SURFACE MILLING</td> <td>6.04000</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SY</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> | SURFACE MILLING | | | 6.04000 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: 06.04100 Descrip: Non-Woven Pavt Overlay Fabric</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">NON-WOVEN PAVT OVERLAY FABRIC</td> <td>6.04100</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SY</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> | NON-WOVEN PAVT OVERLAY FABRIC | | | 6.04100 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | |
| SURFACE MILLING | | | 6.04000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NON-WOVEN PAVT OVERLAY FABRIC | | | 6.04100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 06.04200 Descrip: Asph. Conc. Curb</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">ASPHALTIC CONCRETE CURB</td> <td>6.04200</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>LF</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> | ASPHALTIC CONCRETE CURB | | | 6.04200 | STATION TO STATION | SIDE | LF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: 06.06001-06.06004 Descrip: Asphaltic Concrete</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="4">ASPHALTIC CONCRETE</td> <td>06.06001 - 06.06004</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>TYPE</td> <td>TON</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>1,2,3,4</td> <td>1234</td> <td></td> </tr> </table> | ASPHALTIC CONCRETE | | | | 06.06001 - 06.06004 | STATION TO STATION | SIDE | TYPE | TON | | 1234+56.78 - 9876+54.32 | LT. & RT. | 1,2,3,4 | 1234 | | | | |
| ASPHALTIC CONCRETE CURB | | | 6.04200 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ASPHALTIC CONCRETE | | | | 06.06001 - 06.06004 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | TYPE | TON | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 1,2,3,4 | 1234 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|--|---|------------------|---------|-------------------|--------------------|---------------|------|-------|-------------------------|-----------|-------------------------|-----------|--|---|--------------------------------|--|-------------------------|--------------------|---------------|---------|--------------------|-------------------------|-----------|-------------------------|-------------------------|-----------|-------|--|
| <p>Cell Name: 07.08010-07.08020 Descrip: Conc. for Steps & Retaining Walls</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td colspan="4">CONC. & STEEL FOR STEPS & RETAINING WALLS</td> <td>7.08010 - 7.08020</td> </tr> <tr> <td>STATION RANGE</td> <td>SIDE</td> <td>STEEL</td> <td>CY</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>120 Lb</td> <td>123.4</td> <td></td> </tr> </table> | CONC. & STEEL FOR STEPS & RETAINING WALLS | | | | 7.08010 - 7.08020 | STATION RANGE | SIDE | STEEL | CY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 120 Lb | 123.4 | | <p>Cell Name: 07.08030 Descrip: Modular Block Retaining Wall</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">MODULAR BLOCK RET. WALL</td> <td>7.08030</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SF</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> | MODULAR BLOCK RET. WALL | | | 7.08030 | STATION TO STATION | SIDE | SF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | |
| CONC. & STEEL FOR STEPS & RETAINING WALLS | | | | 7.08010 - 7.08020 | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION RANGE | SIDE | STEEL | CY | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 120 Lb | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | |
| MODULAR BLOCK RET. WALL | | | 7.08030 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SF | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 07.08040 Descrip: Handrails</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">HANDRAILS</td> <td>7.08040</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>LF</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> | HANDRAILS | | | 7.08040 | STATION TO STATION | SIDE | LF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: 08.02042-08.02072 Descrip: Chain Link Fence</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td colspan="4">CHAIN LINK FENCE</td> <td>8.02042 - 8.02072</td> </tr> <tr> <td>STATION RANGE</td> <td>SIDE</td> <td>HEIGHT</td> <td>LF</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>42"-72"</td> <td>123.4</td> <td></td> </tr> </table> | CHAIN LINK FENCE | | | | 8.02042 - 8.02072 | STATION RANGE | SIDE | HEIGHT | LF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 42"-72" | 123.4 | |
| HANDRAILS | | | 7.08040 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CHAIN LINK FENCE | | | | 8.02042 - 8.02072 | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION RANGE | SIDE | HEIGHT | LF | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 42"-72" | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 08.03048 Descrip: 48" Pipe Railing Fence</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">48" PIPE RAILING FENCE</td> <td>8.03048</td> </tr> <tr> <td>STATION RANGE</td> <td>SIDE</td> <td>LF</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> | 48" PIPE RAILING FENCE | | | 8.03048 | STATION RANGE | SIDE | LF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: 09.03001 Descrip: Crushed Rock Roadway Surfacing</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td></td> <td colspan="2">CRUSHED ROCK ROADWAY SURFACING</td> <td>9.03001</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>TON</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>1.1</td> <td></td> </tr> </table> |  | CRUSHED ROCK ROADWAY SURFACING | | 9.03001 | STATION TO STATION | SIDE | TON | | 1234+56.78 - 9876+54.32 | LT. & RT. | 1.1 | | | | |
| 48" PIPE RAILING FENCE | | | 8.03048 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION RANGE | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | CRUSHED ROCK ROADWAY SURFACING | | 9.03001 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | TON | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 1.1 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 09.03002 Descrip: Gravel Surfacing</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td></td> <td colspan="2">GRAVEL SURFACING</td> <td>9.03002</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>TON</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>1.2</td> <td></td> </tr> </table> |  | GRAVEL SURFACING | | 9.03002 | STATION TO STATION | SIDE | TON | | 1234+56.78 - 9876+54.32 | LT. & RT. | 1.2 | | <p>Cell Name: 09.04001 Descrip: Crushed Rock Bikeway Surfacing</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td></td> <td colspan="2">CRUSHED ROCK BIKEWAY SURFACING</td> <td>9.04001</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SF</td> <td></td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </table> |  | CRUSHED ROCK BIKEWAY SURFACING | | 9.04001 | STATION TO STATION | SIDE | SF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | |
|  | GRAVEL SURFACING | | 9.03002 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | TON | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 1.2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | CRUSHED ROCK BIKEWAY SURFACING | | 9.04001 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SF | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|--|---------------------|-------------------------|------------|--|------------------------------------|--|--|--|---------|------------|--------|------|------------|--------------|-------------------------|------------|-----------|--|--|----|-----------|--|--|--------|--|----------|--|--|-----------------------------|--|--|---------|---------------|----|------------|------------|--------------|--|--|--|--|---------------------|--|--|---|-------------------------|--|--|---------------------------------|---------|------------|---------|--------|------------|--------------|-------------------------|------------|------------|--|--|----|-----------|--|--|--------|-----------|--|--|--|---------------|--|--|--|---------------|--|--|--|--------------|--|--|--|-----------|--|--|--|
| <p>Cell Name: 13.01025-13.01026 Descrip: Rem Pavement Mkg</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="4">13.01025 - 13.01026</td> </tr> <tr> <td colspan="4">REMOVE PAVEMENT MKG</td> </tr> <tr> <td>STATION</td> <td>TO STATION</td> <td>OFFSET</td> <td>TYPE</td> </tr> <tr> <td>1234+56.78</td> <td>- 9876+54.32</td> <td>12.34' RT. - 43.21' RT.</td> <td>(PICK ONE)</td> </tr> <tr> <td colspan="3">LINE</td> <td>LF</td> </tr> <tr> <td colspan="3">WIDE LINE</td> <td>1234.5</td> </tr> </table> | 13.01025 - 13.01026 | | | | REMOVE PAVEMENT MKG | | | | STATION | TO STATION | OFFSET | TYPE | 1234+56.78 | - 9876+54.32 | 12.34' RT. - 43.21' RT. | (PICK ONE) | LINE | | | LF | WIDE LINE | | | 1234.5 | <p>Cell Name: 13.01027 Descrip: Rem Pavement Mkg, Symbol</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">13.01027</td> </tr> <tr> <td colspan="3">REMOVE PAVEMENT MKG, SYMBOL</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> </tr> <tr> <td>1234+56.78</td> <td>12.34' RT.</td> <td>1</td> </tr> </table> | 13.01027 | | | REMOVE PAVEMENT MKG, SYMBOL | | | STATION | OFFSET | EA | 1234+56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13.01025 - 13.01026 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REMOVE PAVEMENT MKG | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | TO STATION | OFFSET | TYPE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | - 9876+54.32 | 12.34' RT. - 43.21' RT. | (PICK ONE) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LINE | | | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WIDE LINE | | | 1234.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13.01027 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REMOVE PAVEMENT MKG, SYMBOL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 13.07004-13.07024 Descrip: Paint Mkg</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="4">13.07004 - 13.07024</td> </tr> <tr> <td colspan="4">PAINT MARKING</td> </tr> <tr> <td>STATION</td> <td>TO STATION</td> <td>OFFSET</td> <td>TYPE</td> </tr> <tr> <td>1234+56.78</td> <td>- 9876+54.32</td> <td>12.34' RT. - 43.21' RT.</td> <td>(PICK ONE)</td> </tr> <tr> <td colspan="3">LINE</td> <td>LF</td> </tr> <tr> <td colspan="3">4"</td> <td>1234.5</td> </tr> <tr> <td colspan="3">6"</td> <td></td> </tr> <tr> <td colspan="3">8"</td> <td></td> </tr> <tr> <td colspan="3">12"</td> <td></td> </tr> <tr> <td colspan="3">24"</td> <td></td> </tr> </table> | 13.07004 - 13.07024 | | | | PAINT MARKING | | | | STATION | TO STATION | OFFSET | TYPE | 1234+56.78 | - 9876+54.32 | 12.34' RT. - 43.21' RT. | (PICK ONE) | LINE | | | LF | 4" | | | 1234.5 | 6" | | | | 8" | | | | 12" | | | | 24" | | | | <p>Cell Name: 13.11013-13.11014 Descrip: Temp Mkg</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="4">13.11013 - 13.11014</td> </tr> <tr> <td colspan="4">TEMPORARY MARKING</td> </tr> <tr> <td>STATION</td> <td>TO STATION</td> <td>OFFSET</td> <td>TYPE</td> </tr> <tr> <td>1234+56.78</td> <td>- 9876+54.32</td> <td>12.34' RT. - 43.21' RT.</td> <td>(PICK ONE)</td> </tr> <tr> <td colspan="3">PAINT TAPE</td> <td>LF</td> </tr> <tr> <td colspan="3"></td> <td>1234.5</td> </tr> </table> | 13.11013 - 13.11014 | | | | TEMPORARY MARKING | | | | STATION | TO STATION | OFFSET | TYPE | 1234+56.78 | - 9876+54.32 | 12.34' RT. - 43.21' RT. | (PICK ONE) | PAINT TAPE | | | LF | | | | 1234.5 | | | | | | | | | | | | | | | | | | | | |
| 13.07004 - 13.07024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PAINT MARKING | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | TO STATION | OFFSET | TYPE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | - 9876+54.32 | 12.34' RT. - 43.21' RT. | (PICK ONE) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LINE | | | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4" | | | 1234.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13.11013 - 13.11014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TEMPORARY MARKING | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | TO STATION | OFFSET | TYPE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | - 9876+54.32 | 12.34' RT. - 43.21' RT. | (PICK ONE) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PAINT TAPE | | | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 1234.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 13.12004-13.12024 Descrip: Durable Mkg</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="4">13.12004 - 13.12024</td> </tr> <tr> <td colspan="4">DURABLE MARKING</td> </tr> <tr> <td>STATION</td> <td>TO STATION</td> <td>OFFSET</td> <td>TYPE</td> </tr> <tr> <td>1234+56.78</td> <td>- 9876+54.32</td> <td>12.34' RT. - 43.21' RT.</td> <td>(PICK ONE)</td> </tr> <tr> <td colspan="3">LINE</td> <td>LF</td> </tr> <tr> <td colspan="3">4"</td> <td>1234.5</td> </tr> <tr> <td colspan="3">8"</td> <td></td> </tr> <tr> <td colspan="3">12"</td> <td></td> </tr> <tr> <td colspan="3">18"</td> <td></td> </tr> <tr> <td colspan="3">24"</td> <td></td> </tr> </table> | 13.12004 - 13.12024 | | | | DURABLE MARKING | | | | STATION | TO STATION | OFFSET | TYPE | 1234+56.78 | - 9876+54.32 | 12.34' RT. - 43.21' RT. | (PICK ONE) | LINE | | | LF | 4" | | | 1234.5 | 8" | | | | 12" | | | | 18" | | | | 24" | | | | <p>Cell Name: 13.12025 Descrip: Durable Mkg, Symbol</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="4">13.12025</td> </tr> <tr> <td colspan="4">DURABLE MARKING, SYMBOL</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>TYPE</td> <td>EA</td> </tr> <tr> <td>1234+56.78</td> <td>12.34' RT.</td> <td>(PICK ONE)</td> <td>1</td> </tr> <tr> <td colspan="4">LT. ARROW</td> </tr> <tr> <td colspan="4">RT. ARROW</td> </tr> <tr> <td colspan="4">ST. ARROW</td> </tr> <tr> <td colspan="4">LT./ST. ARROW</td> </tr> <tr> <td colspan="4">RT./ST. ARROW</td> </tr> <tr> <td colspan="4">RR XING ONLY</td> </tr> <tr> <td colspan="4">TRIANGLES</td> </tr> </table> | 13.12025 | | | | DURABLE MARKING, SYMBOL | | | | STATION | OFFSET | TYPE | EA | 1234+56.78 | 12.34' RT. | (PICK ONE) | 1 | LT. ARROW | | | | RT. ARROW | | | | ST. ARROW | | | | LT./ST. ARROW | | | | RT./ST. ARROW | | | | RR XING ONLY | | | | TRIANGLES | | | |
| 13.12004 - 13.12024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DURABLE MARKING | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | TO STATION | OFFSET | TYPE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | - 9876+54.32 | 12.34' RT. - 43.21' RT. | (PICK ONE) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LINE | | | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4" | | | 1234.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13.12025 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DURABLE MARKING, SYMBOL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | TYPE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' RT. | (PICK ONE) | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LT. ARROW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RT. ARROW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ST. ARROW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LT./ST. ARROW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RT./ST. ARROW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RR XING ONLY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TRIANGLES | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 13.13001 Descrip: Durable Mkg, Prfmd, Symbol</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="4">13.13001</td> </tr> <tr> <td colspan="4">DURABLE MARKING, PREFORMED, SYMBOL</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>TYPE</td> <td>EA</td> </tr> <tr> <td>1234+56.78</td> <td>12.34' RT.</td> <td>(PICK ONE)</td> <td>1</td> </tr> <tr> <td colspan="4">LT. ARROW</td> </tr> <tr> <td colspan="4">RT. ARROW</td> </tr> <tr> <td colspan="4">ST. ARROW</td> </tr> <tr> <td colspan="4">LT./ST. ARROW</td> </tr> <tr> <td colspan="4">RT./ST. ARROW</td> </tr> <tr> <td colspan="4">RR XING ONLY</td> </tr> <tr> <td colspan="4">TRIANGLES</td> </tr> </table> | 13.13001 | | | | DURABLE MARKING, PREFORMED, SYMBOL | | | | STATION | OFFSET | TYPE | EA | 1234+56.78 | 12.34' RT. | (PICK ONE) | 1 | LT. ARROW | | | | RT. ARROW | | | | ST. ARROW | | | | LT./ST. ARROW | | | | RT./ST. ARROW | | | | RR XING ONLY | | | | TRIANGLES | | | | <p>Cell Name: 13.13002 Descrip: Durable Mkg, Prfmd, 24"</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">13.13002</td> </tr> <tr> <td colspan="3">DURABLE MARKING, PREFORMED, 24"</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> </tr> <tr> <td>1234+56.78</td> <td>12.34' RT.</td> <td>1</td> </tr> </table> | 13.13002 | | | DURABLE MARKING, PREFORMED, 24" | | | STATION | OFFSET | EA | 1234+56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13.13001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DURABLE MARKING, PREFORMED, SYMBOL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | TYPE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' RT. | (PICK ONE) | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LT. ARROW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RT. ARROW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ST. ARROW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LT./ST. ARROW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RT./ST. ARROW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RR XING ONLY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TRIANGLES | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13.13002 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DURABLE MARKING, PREFORMED, 24" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

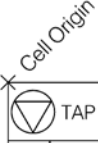

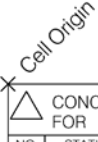




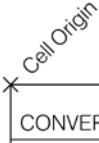
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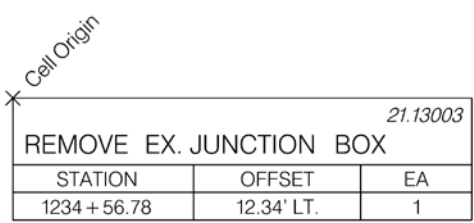
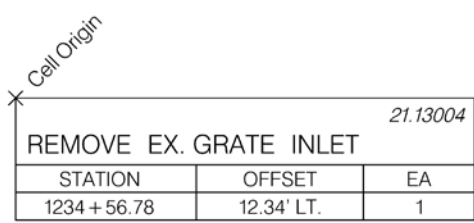
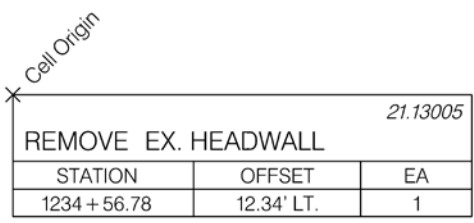
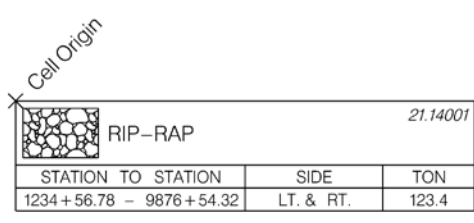
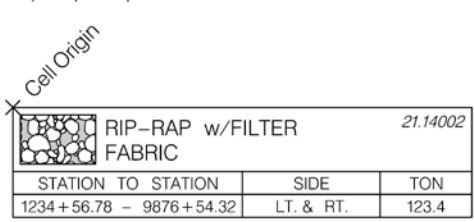
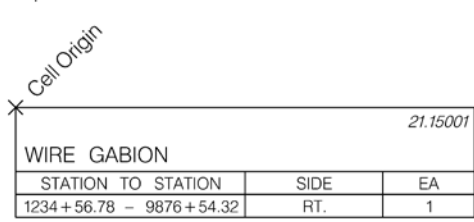
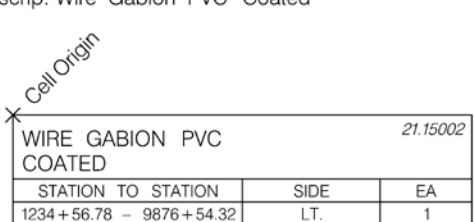

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|--|---|----|----------|----------|---------|--------|----|--|------------|------------|---|--|--|--|--|--|----------|---------|--------|----|--|------------|------------|---|--|
| <p>Cell Name: 14.01110 Descrip: Remove Traffic Sign Only</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">REMOVE TRAFFIC SIGN ONLY</td> <td>14.01110</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> <td></td> </tr> <tr> <td>1234+56.78</td> <td>12.34' RT.</td> <td>1</td> <td></td> </tr> </table> | REMOVE TRAFFIC SIGN ONLY | | | 14.01110 | STATION | OFFSET | EA | | 1234+56.78 | 12.34' RT. | 1 | | <p>Cell Name: 14.01111 Descrip: Remove Traffic Sign and Post</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">REMOVE TRAFFIC SIGN AND POST</td> <td>14.01111</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> <td></td> </tr> <tr> <td>1234+56.78</td> <td>12.34' RT.</td> <td>1</td> <td></td> </tr> </table> | REMOVE TRAFFIC SIGN AND POST | | | 14.01111 | STATION | OFFSET | EA | | 1234+56.78 | 12.34' RT. | 1 | |
| REMOVE TRAFFIC SIGN ONLY | | | 14.01110 | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| REMOVE TRAFFIC SIGN AND POST | | | 14.01111 | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 14.09003 Descrip: Tubular Markers</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">TUBULAR MARKER</td> <td>14.09003</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> <td></td> </tr> <tr> <td>1234+56.78</td> <td>12.34' RT.</td> <td>1</td> <td></td> </tr> </table> | TUBULAR MARKER | | | 14.09003 | STATION | OFFSET | EA | | 1234+56.78 | 12.34' RT. | 1 | | <p>Cell Name: 14.11010 Descrip: Sign for City Inst, < 4 Sq Ft</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">SIGN FOR CITY INST, < 4 SQ. FT.</td> <td>14.11010</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> <td></td> </tr> <tr> <td>1234+56.78</td> <td>12.34' RT.</td> <td>1</td> <td></td> </tr> </table> | SIGN FOR CITY INST, < 4 SQ. FT. | | | 14.11010 | STATION | OFFSET | EA | | 1234+56.78 | 12.34' RT. | 1 | |
| TUBULAR MARKER | | | 14.09003 | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| SIGN FOR CITY INST, < 4 SQ. FT. | | | 14.11010 | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 14.11011 Descrip: Sign for City Inst, FYG, < 4 Sq Ft</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">SIGN FOR CITY INST, FYG, < 4 SQ. FT.</td> <td>14.11011</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> <td></td> </tr> <tr> <td>1234+56.78</td> <td>12.34' RT.</td> <td>1</td> <td></td> </tr> </table> | SIGN FOR CITY INST, FYG, < 4 SQ. FT. | | | 14.11011 | STATION | OFFSET | EA | | 1234+56.78 | 12.34' RT. | 1 | | <p>Cell Name: 14.11012 Descrip: Sign for City Inst, 4 Sq Ft < 9 Sq Ft</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">SIGN FOR CITY INST, 4 SQ. FT. < 9 SQ. FT.</td> <td>14.11012</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> <td></td> </tr> <tr> <td>1234+56.78</td> <td>12.34' RT.</td> <td>1</td> <td></td> </tr> </table> | SIGN FOR CITY INST, 4 SQ. FT. < 9 SQ. FT. | | | 14.11012 | STATION | OFFSET | EA | | 1234+56.78 | 12.34' RT. | 1 | |
| SIGN FOR CITY INST, FYG, < 4 SQ. FT. | | | 14.11011 | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| SIGN FOR CITY INST, 4 SQ. FT. < 9 SQ. FT. | | | 14.11012 | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 14.11013 Descrip: Sign for City Inst, FYG, 4 Sq Ft < 9 Sq Ft</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">SIGN FOR CITY INST, FYG, 4 SQ. FT. < 9 SQ. FT.</td> <td>14.11013</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> <td></td> </tr> <tr> <td>1234+56.78</td> <td>12.34' RT.</td> <td>1</td> <td></td> </tr> </table> | SIGN FOR CITY INST, FYG, 4 SQ. FT. < 9 SQ. FT. | | | 14.11013 | STATION | OFFSET | EA | | 1234+56.78 | 12.34' RT. | 1 | | <p>Cell Name: 14.11014 Descrip: Sign for City Inst, 9 Sq Ft or ></p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">SIGN FOR CITY INST, 9 SQ. FT. OR ></td> <td>14.11014</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> <td></td> </tr> <tr> <td>1234+56.78</td> <td>12.34' RT.</td> <td>1</td> <td></td> </tr> </table> | SIGN FOR CITY INST, 9 SQ. FT. OR > | | | 14.11014 | STATION | OFFSET | EA | | 1234+56.78 | 12.34' RT. | 1 | |
| SIGN FOR CITY INST, FYG, 4 SQ. FT. < 9 SQ. FT. | | | 14.11013 | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| SIGN FOR CITY INST, 9 SQ. FT. OR > | | | 14.11014 | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | |

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| <p>Cell Name: 14.11015 Descrip: Sign for City Inst, FYG, 9 Sq Ft or ></p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">SIGN FOR CITY INST, FYG, 9 SQ. FT. OR > 14.11015</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> </tr> <tr> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1</td> </tr> </table> | SIGN FOR CITY INST, FYG, 9 SQ. FT. OR > 14.11015 | | | STATION | OFFSET | EA | 1234 + 56.78 | 12.34' RT. | 1 | <p>Cell Name: 14.13212 Descrip: Sign Post Anchor for City Inst, 2 *</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">SIGN POST ANCHOR FOR CITY INST, 2 1/4" SQUARE 14.13212</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> </tr> <tr> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1</td> </tr> </table> | SIGN POST ANCHOR FOR CITY INST, 2 1/4" SQUARE 14.13212 | | | STATION | OFFSET | EA | 1234 + 56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|------------|------------|------------|------------|-----------------|--------------|--------------------|--------|--|--|------------|---|-----------------------------|------------|-----|--------------|------------|--|--|--|----|--|--|--|---------|--------|------|------------|------------|--|--------------|------------|-----|------|-------|--|--|--|-----|--|--|--|--|--|--|--|--|--|--|-----|---------|--------|----|------------|------------|-------------|---|--------------|------------|---------|-----|-----|-----------------|
| SIGN FOR CITY INST, FYG, 9 SQ. FT. OR > 14.11015 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SIGN POST ANCHOR FOR CITY INST, 2 1/4" SQUARE 14.13212 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 14.14011 Descrip: Sign Post for City Inst, 2</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">SIGN POST FOR CITY INST, 2" SQUARE 14.14011</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> </tr> <tr> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1</td> </tr> </table> | SIGN POST FOR CITY INST, 2" SQUARE 14.14011 | | | STATION | OFFSET | EA | 1234 + 56.78 | 12.34' RT. | 1 | <p>Cell Name: 20.05001 Descrip: Found Material</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">FOUND MATERIAL 20.05001</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>CY</td> </tr> <tr> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1</td> </tr> </table> | FOUND MATERIAL 20.05001 | | | STATION | OFFSET | CY | 1234 + 56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SIGN POST FOR CITY INST, 2" SQUARE 14.14011 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| FOUND MATERIAL 20.05001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | CY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 20.06106 – 20.06116 Descrip: Directional Drilling for Water Main</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="6">DIRECTIONAL DRILLING FOR WATER MAIN 20.06106 – 20.06116</td> </tr> <tr> <th>NO.</th> <th>STATION TO STATION</th> <th>SIDE</th> <th>SIZE</th> <th>LF</th> <th></th> </tr> <tr> <td>1</td> <td>1234 + 56.78 – 9876 + 54.32</td> <td>RT.</td> <td>6"</td> <td>123.4</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>8"</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>10"</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>12"</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>16"</td> <td></td> <td></td> </tr> </table> | DIRECTIONAL DRILLING FOR WATER MAIN 20.06106 – 20.06116 | | | | | | NO. | STATION TO STATION | SIDE | SIZE | LF | | 1 | 1234 + 56.78 – 9876 + 54.32 | RT. | 6" | 123.4 | | | | | 8" | | | | | | 10" | | | | | | 12" | | | | | | 16" | | | <p>Cell Name: 20.07001–20.07002 Descrip: Conc. for Collars, Elbows, Plugs & Headwalls</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="7">CONC. & STEEL FOR COLLARS, ELBOWS, PLUGS & HEADWALLS 20.07001 – 20.07002</td> </tr> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>FL</th> <th>CONC. (CY)</th> <th>STEEL (LB)</th> <th>DESCRIPTION</th> </tr> <tr> <td>1</td> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1234.56</td> <td>1.2</td> <td>1.2</td> <td>HEADWALL TYPE B</td> </tr> </table> | CONC. & STEEL FOR COLLARS, ELBOWS, PLUGS & HEADWALLS 20.07001 – 20.07002 | | | | | | | NO. | STATION | OFFSET | FL | CONC. (CY) | STEEL (LB) | DESCRIPTION | 1 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1.2 | 1.2 | HEADWALL TYPE B |
| DIRECTIONAL DRILLING FOR WATER MAIN 20.06106 – 20.06116 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION TO STATION | SIDE | SIZE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234 + 56.78 – 9876 + 54.32 | RT. | 6" | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 8" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 10" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 12" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 16" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CONC. & STEEL FOR COLLARS, ELBOWS, PLUGS & HEADWALLS 20.07001 – 20.07002 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | FL | CONC. (CY) | STEEL (LB) | DESCRIPTION | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1.2 | 1.2 | HEADWALL TYPE B | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 20.08001–20.08002 Descrip: Conc & Steel for Plugs & Collars</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="6">CONC. & STEEL FOR PLUGS & COLLARS 20.08001 – 20.08002</td> </tr> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>SIZE</th> <th>CONC. (CY)</th> <th>STEEL (LB)</th> </tr> <tr> <td>1</td> <td>1234 + 56.78</td> <td>12.34' LT.</td> <td>36"</td> <td>12.3</td> <td>123.4</td> </tr> </table> | CONC. & STEEL FOR PLUGS & COLLARS 20.08001 – 20.08002 | | | | | | NO. | STATION | OFFSET | SIZE | CONC. (CY) | STEEL (LB) | 1 | 1234 + 56.78 | 12.34' LT. | 36" | 12.3 | 123.4 | <p>Cell Name: 20.09001–20.09002 Descrip: Conc & Steel for Thrust Blocks & Anchorages</p> <p><i>* Cell Origin</i></p> <table border="1"> <tr> <td colspan="6">CONC. & STEEL FOR THRUST BLOCKS & ANCHORAGES 20.09001 – 20.09002</td> </tr> <tr> <th>STATION</th> <th>OFFSET</th> <th>SIZE</th> <th>CONC. (CY)</th> <th>STEEL (LB)</th> <th></th> </tr> <tr> <td>1234 + 56.78</td> <td>12.34' LT.</td> <td>36"</td> <td>12.3</td> <td>123.4</td> <td></td> </tr> </table> | CONC. & STEEL FOR THRUST BLOCKS & ANCHORAGES 20.09001 – 20.09002 | | | | | | STATION | OFFSET | SIZE | CONC. (CY) | STEEL (LB) | | 1234 + 56.78 | 12.34' LT. | 36" | 12.3 | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CONC. & STEEL FOR PLUGS & COLLARS 20.08001 – 20.08002 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | SIZE | CONC. (CY) | STEEL (LB) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234 + 56.78 | 12.34' LT. | 36" | 12.3 | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CONC. & STEEL FOR THRUST BLOCKS & ANCHORAGES 20.09001 – 20.09002 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | SIZE | CONC. (CY) | STEEL (LB) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' LT. | 36" | 12.3 | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|---|---------------------|------------|--------------|--------------|--|--|--|--|--|--|--------------------|---------|--------|-------------|--------|-----------------------------|--------------|------------|--------------|---------|--|---------------------|--|--|--|----------------------------|--|--|--|--------------------|------|---------|---------|-----------------------------|--------|-------------|--------------|--------------|------------|---------|--------------|
| <p>Cell Name: 21.03012–21.03072 Descrip: Rem. Storm Sewer Pipe</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="5" style="text-align: right;">21.03012 – 21.03072</td> </tr> <tr> <td colspan="5">REMOVE STORM SEWER PIPE</td> </tr> <tr> <td>STATION TO STATION</td> <td>OFFSET</td> <td>SIZE</td> <td colspan="2">LF</td> </tr> <tr> <td>1234 + 56.78 – 9876 + 54.32</td> <td>43.50' LT.</td> <td>?"</td> <td colspan="2">123.4</td> </tr> </table> | 21.03012 – 21.03072 | | | | | REMOVE STORM SEWER PIPE | | | | | STATION TO STATION | OFFSET | SIZE | LF | | 1234 + 56.78 – 9876 + 54.32 | 43.50' LT. | ?" | 123.4 | | <p>Cell Name: 21.03115–21.03172 Descrip: Remove & Relay R.C.P. Storm Sewer</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="5" style="text-align: right;">21.03115 – 21.03172</td> </tr> <tr> <td colspan="5">REMOVE & RELAY R.C.P. STORM SEWER</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>SIZE</td> <td>FL</td> <td>LF</td> </tr> <tr> <td>1234 + 56.78</td> <td>43.50' LT.</td> <td>?"</td> <td>1234.56</td> <td>1</td> </tr> </table> | 21.03115 – 21.03172 | | | | | REMOVE & RELAY R.C.P. STORM SEWER | | | | | STATION | OFFSET | SIZE | FL | LF | 1234 + 56.78 | 43.50' LT. | ?" | 1234.56 | 1 |
| 21.03012 – 21.03072 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REMOVE STORM SEWER PIPE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | OFFSET | SIZE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 – 9876 + 54.32 | 43.50' LT. | ?" | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21.03115 – 21.03172 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REMOVE & RELAY R.C.P. STORM SEWER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | SIZE | FL | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 43.50' LT. | ?" | 1234.56 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 21.03215–21.03272 Descrip: Remove & Salvage R.C.P. Storm Sewer</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="5" style="text-align: right;">21.03215 – 21.03272</td> </tr> <tr> <td colspan="5">REMOVE & SALVAGE R.C.P. STORM SEWER</td> </tr> <tr> <td>STATION TO STATION</td> <td>OFFSET</td> <td>SIZE</td> <td colspan="2">LF</td> </tr> <tr> <td>1234 + 56.78 – 9876 + 54.32</td> <td>43.50' LT.</td> <td>?"</td> <td colspan="2">123.4</td> </tr> </table> | 21.03215 – 21.03272 | | | | | REMOVE & SALVAGE R.C.P. STORM SEWER | | | | | STATION TO STATION | OFFSET | SIZE | LF | | 1234 + 56.78 – 9876 + 54.32 | 43.50' LT. | ?" | 123.4 | | <p>Cell Name: 21.03315–21.03572 Descrip: R.C.P. Storm Sewer</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="5" style="text-align: right;">21.03315 – 21.03572</td> </tr> <tr> <td colspan="5">R.C.P. STORM SEWER</td> </tr> <tr> <td>NO.</td> <td>SIZE</td> <td>LF</td> <td>CLASS</td> <td>DESCRIPTION</td> </tr> <tr> <td>1234</td> <td>?"</td> <td>123.4</td> <td>III-V</td> <td>MH 1 to MH 2</td> </tr> </table> | 21.03315 – 21.03572 | | | | | R.C.P. STORM SEWER | | | | | NO. | SIZE | LF | CLASS | DESCRIPTION | 1234 | ?" | 123.4 | III-V | MH 1 to MH 2 |
| 21.03215 – 21.03272 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REMOVE & SALVAGE R.C.P. STORM SEWER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | OFFSET | SIZE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 – 9876 + 54.32 | 43.50' LT. | ?" | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21.03315 – 21.03572 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R.C.P. STORM SEWER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | SIZE | LF | CLASS | DESCRIPTION | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 | ?" | 123.4 | III-V | MH 1 to MH 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 21.03614–21.03653 Descrip: Elliptical R.C.P. Storm Sewer</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="5" style="text-align: right;">21.03614 – 21.03653</td> </tr> <tr> <td colspan="5">ELLIPTICAL R.C.P. STORM SEWER</td> </tr> <tr> <td>NO.</td> <td>SIZE</td> <td>LF</td> <td colspan="2">DESCRIPTION</td> </tr> <tr> <td>1234</td> <td>14"x23"</td> <td>123.4</td> <td colspan="2">MH 1 to MH 2</td> </tr> </table> <p>19"x30" 24"x38" 29"x45" 34"x53" 38"x60" 43"x68" 48"x76" 53"x83"</p> | 21.03614 – 21.03653 | | | | | ELLIPTICAL R.C.P. STORM SEWER | | | | | NO. | SIZE | LF | DESCRIPTION | | 1234 | 14"x23" | 123.4 | MH 1 to MH 2 | | <p>Cell Name: 21.03700 Descrip: Precast RC Box Storm Sewer</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="4" style="text-align: right;">21.03700</td> </tr> <tr> <td colspan="4">PRECAST RC BOX STORM SEWER</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SIZE</td> <td>LF</td> </tr> <tr> <td>1234 + 56.78 – 9876 + 54.32</td> <td>LT.</td> <td>HxW</td> <td>1234.5</td> </tr> </table> | 21.03700 | | | | PRECAST RC BOX STORM SEWER | | | | STATION TO STATION | SIDE | SIZE | LF | 1234 + 56.78 – 9876 + 54.32 | LT. | HxW | 1234.5 | | | | |
| 21.03614 – 21.03653 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ELLIPTICAL R.C.P. STORM SEWER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | SIZE | LF | DESCRIPTION | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 | 14"x23" | 123.4 | MH 1 to MH 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21.03700 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PRECAST RC BOX STORM SEWER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SIZE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 – 9876 + 54.32 | LT. | HxW | 1234.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 21.05001 Descrip: Tap Ex. Storm Sewer MH & Replace Invert</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="5" style="text-align: right;">21.05001</td> </tr> <tr> <td colspan="5">TAP EX. STORM SEWER MANHOLE & REPLACE INVERT</td> </tr> <tr> <td>NO.</td> <td>STATION</td> <td>OFFSET</td> <td>EX. FL</td> <td>TAP FL</td> </tr> <tr> <td>1234</td> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1234.56</td> <td>1234.56</td> </tr> </table> | 21.05001 | | | | | TAP EX. STORM SEWER MANHOLE & REPLACE INVERT | | | | | NO. | STATION | OFFSET | EX. FL | TAP FL | 1234 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | <p>Cell Name: 21.05002 Descrip: Tap Ex. Storm Sewer Inlet & Replace Invert</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="5" style="text-align: right;">21.05002</td> </tr> <tr> <td colspan="5">TAP EX. STORM SEWER INLET & REPLACE INVERT</td> </tr> <tr> <td>NO.</td> <td>STATION</td> <td>OFFSET</td> <td>EX. FL</td> <td>TAP FL</td> </tr> <tr> <td>1234</td> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1234.56</td> <td>1234.56</td> </tr> </table> | 21.05002 | | | | | TAP EX. STORM SEWER INLET & REPLACE INVERT | | | | | NO. | STATION | OFFSET | EX. FL | TAP FL | 1234 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 |
| 21.05001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TAP EX. STORM SEWER MANHOLE & REPLACE INVERT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | EX. FL | TAP FL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21.05002 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TAP EX. STORM SEWER INLET & REPLACE INVERT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | EX. FL | TAP FL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| <p>Cell Name: 21.05003 Descr: Tap Ex. R.C. Pipe</p>  <p>TAP EXISTING R.C. PIPE 21.05003</p> <table border="1"> <thead> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>EX. FL</th> <th>TAP FL</th> </tr> </thead> <tbody> <tr> <td>1234</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td>48"=1234.56</td> <td>15"=1234.56</td> </tr> </tbody> </table> | NO. | STATION | OFFSET | EX. FL | TAP FL | 1234 | 1234+56.78 | 12.34' RT. | 48"=1234.56 | 15"=1234.56 | <p>Cell Name: 21.05004 Descr: Tap Ex. R.C. Box</p>  <p>TAP EXISTING R.C. BOX 21.05004</p> <table border="1"> <thead> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>EX. FL</th> <th>TAP FL</th> </tr> </thead> <tbody> <tr> <td>1234</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td>48"=1234.56</td> <td>15"=1234.56</td> </tr> </tbody> </table> | NO. | STATION | OFFSET | EX. FL | TAP FL | 1234 | 1234+56.78 | 12.34' RT. | 48"=1234.56 | 15"=1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|------------|------------|-------------|-------------|-------------|------------|------------|------------|-------------|-------------|---|-------------|--|---------|---------|--------|---------|------------|------------|-------------|-------------|------------|---------|---------|-------------|--|--|--|-----|--|--|--|--|--|-----|--|--|--|--|--|---------|--|--|--|--|--|-----|--|--|--|--|--|---------|--|--|--|--|--|-----|--|--|--|--|--|---------|--|--|--|--|--|-----|--|--|
| NO. | STATION | OFFSET | EX. FL | TAP FL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 | 1234+56.78 | 12.34' RT. | 48"=1234.56 | 15"=1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | EX. FL | TAP FL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 | 1234+56.78 | 12.34' RT. | 48"=1234.56 | 15"=1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 21.06001–21.06002 Descr: Conc & Steel for Structures</p>  <p>CONC. & STEEL FOR STRUCTURES 21.06001 – 21.06002</p> <table border="1"> <thead> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>SIZE</th> <th>CONC. (CY)</th> <th>STEEL (LB)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1234+56.78</td> <td>12.34' LT.</td> <td>36"</td> <td>12.3</td> <td>123.4</td> </tr> </tbody> </table> | NO. | STATION | OFFSET | SIZE | CONC. (CY) | STEEL (LB) | 1 | 1234+56.78 | 12.34' LT. | 36" | 12.3 | 123.4 | <p>Cell Name: 21.07015–21.07078 Descr: Storm Sewer MH</p>  <p>STORM SEWER MANHOLE 21.07015 – 21.07078</p> <table border="1"> <thead> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>SIZE</th> <th>RIM EL</th> <th>FL</th> </tr> </thead> <tbody> <tr> <td>1234</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td>15"-30"</td> <td>1234.56</td> <td>15"=1234.56</td> </tr> <tr> <td></td> <td></td> <td></td> <td>36"</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>42"</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>42"-48"</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>54"</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>54"-60"</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>66"</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>66"-72"</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>78"</td> <td></td> <td></td> </tr> </tbody> </table> | NO. | STATION | OFFSET | SIZE | RIM EL | FL | 1234 | 1234+56.78 | 12.34' RT. | 15"-30" | 1234.56 | 15"=1234.56 | | | | 36" | | | | | | 42" | | | | | | 42"-48" | | | | | | 54" | | | | | | 54"-60" | | | | | | 66" | | | | | | 66"-72" | | | | | | 78" | | |
| NO. | STATION | OFFSET | SIZE | CONC. (CY) | STEEL (LB) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234+56.78 | 12.34' LT. | 36" | 12.3 | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | SIZE | RIM EL | FL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 | 1234+56.78 | 12.34' RT. | 15"-30" | 1234.56 | 15"=1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 36" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 42" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 42"-48" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 54" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 54"-60" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 66" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 66"-72" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 78" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 21.08001–21.08003 Descr: Storm Sewer Inlet, 72"</p>  <p>STORM SEWER INLET, 72" 21.08001 – 21.08003</p> <table border="1"> <thead> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>TYPE</th> <th>RIM EL</th> <th>FL</th> </tr> </thead> <tbody> <tr> <td>1234</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td>S-C-R</td> <td>1234.56</td> <td>15"=1234.56</td> </tr> </tbody> </table> | NO. | STATION | OFFSET | TYPE | RIM EL | FL | 1234 | 1234+56.78 | 12.34' RT. | S-C-R | 1234.56 | 15"=1234.56 | <p>Cell Name: 21.08004–21.08005 Descr: Storm Sewer Inlet, Armored, 72"</p>  <p>STORM SEWER INLET, ARMORED, 72" 21.08004 – 21.08005</p> <table border="1"> <thead> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>TYPE</th> <th>RIM EL</th> <th>FL</th> </tr> </thead> <tbody> <tr> <td>1234</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td>S-C-R</td> <td>1234.56</td> <td>15"=1234.56</td> </tr> </tbody> </table> | NO. | STATION | OFFSET | TYPE | RIM EL | FL | 1234 | 1234+56.78 | 12.34' RT. | S-C-R | 1234.56 | 15"=1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | TYPE | RIM EL | FL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 | 1234+56.78 | 12.34' RT. | S-C-R | 1234.56 | 15"=1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | TYPE | RIM EL | FL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 | 1234+56.78 | 12.34' RT. | S-C-R | 1234.56 | 15"=1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 21.08010–21.08014 Descr: Grate Inlet</p>  <p>GRATE INLET 21.08010 – 21.08014</p> <table border="1"> <thead> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>TYPE</th> <th>RIM EL</th> <th>FL</th> </tr> </thead> <tbody> <tr> <td>1234</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td>E-F-H</td> <td>1234.56</td> <td>15"=1234.56</td> </tr> </tbody> </table> | NO. | STATION | OFFSET | TYPE | RIM EL | FL | 1234 | 1234+56.78 | 12.34' RT. | E-F-H | 1234.56 | 15"=1234.56 | <p>Cell Name: 21.09001 Descr: Convert Inlet to MH</p>  <p>CONVERT INLET TO MANHOLE 21.09001</p> <table border="1"> <thead> <tr> <th>STATION</th> <th>OFFSET</th> <th>EX. FL</th> <th>PROP FL</th> </tr> </thead> <tbody> <tr> <td>1234+56.78</td> <td>12.34' RT.</td> <td>1234.56</td> <td>1234.56</td> </tr> </tbody> </table> | STATION | OFFSET | EX. FL | PROP FL | 1234+56.78 | 12.34' RT. | 1234.56 | 1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | TYPE | RIM EL | FL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 | 1234+56.78 | 12.34' RT. | E-F-H | 1234.56 | 15"=1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EX. FL | PROP FL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' RT. | 1234.56 | 1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| <p>Cell Name: 21.13003 Descrip: Remove Ex. Junction Box</p>  <table border="1"> <thead> <tr> <th>STATION</th> <th>OFFSET</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78</td> <td>12.34' LT.</td> <td>1</td> </tr> </tbody> </table> | STATION | OFFSET | EA | 1234 + 56.78 | 12.34' LT. | 1 | <p>Cell Name: 21.13004 Descrip: Remove Ex. Grate Inlet</p>  <table border="1"> <thead> <tr> <th>STATION</th> <th>OFFSET</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78</td> <td>12.34' LT.</td> <td>1</td> </tr> </tbody> </table> | STATION | OFFSET | EA | 1234 + 56.78 | 12.34' LT. | 1 |
|---|--------------------|--------|-----|-----------------------------|------------|-------|--|--------------------|--------|-----|-----------------------------|------------|-------|
| STATION | OFFSET | EA | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' LT. | 1 | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' LT. | 1 | | | | | | | | | | | |
| <p>Cell Name: 21.13005 Descrip: Remove Ex. Headwall</p>  <table border="1"> <thead> <tr> <th>STATION</th> <th>OFFSET</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78</td> <td>12.34' LT.</td> <td>1</td> </tr> </tbody> </table> | STATION | OFFSET | EA | 1234 + 56.78 | 12.34' LT. | 1 | <p>Cell Name: 21.14001 Descrip: Rip-Rap</p>  <table border="1"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>TON</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78 - 9876 + 54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </tbody> </table> | STATION TO STATION | SIDE | TON | 1234 + 56.78 - 9876 + 54.32 | LT. & RT. | 123.4 |
| STATION | OFFSET | EA | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' LT. | 1 | | | | | | | | | | | |
| STATION TO STATION | SIDE | TON | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | LT. & RT. | 123.4 | | | | | | | | | | | |
| <p>Cell Name: 21.14002 Descrip: Rip-Rap w/Filter Fabric</p>  <table border="1"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>TON</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78 - 9876 + 54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </tbody> </table> | STATION TO STATION | SIDE | TON | 1234 + 56.78 - 9876 + 54.32 | LT. & RT. | 123.4 | <p>Cell Name: 21.15001 Descrip: Wire Gabion</p>  <table border="1"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78 - 9876 + 54.32</td> <td>RT.</td> <td>1</td> </tr> </tbody> </table> | STATION TO STATION | SIDE | EA | 1234 + 56.78 - 9876 + 54.32 | RT. | 1 |
| STATION TO STATION | SIDE | TON | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | LT. & RT. | 123.4 | | | | | | | | | | | |
| STATION TO STATION | SIDE | EA | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | RT. | 1 | | | | | | | | | | | |
| <p>Cell Name: 21.15002 Descrip: Wire Gabion PVC Coated</p>  <table border="1"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78 - 9876 + 54.32</td> <td>LT.</td> <td>1</td> </tr> </tbody> </table> | STATION TO STATION | SIDE | EA | 1234 + 56.78 - 9876 + 54.32 | LT. | 1 | <p>Cell Name: 21.16001 Descrip: Geotextile Filter Fabric</p>  <table border="1"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>SY</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78 - 9876 + 54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </tbody> </table> | STATION TO STATION | SIDE | SY | 1234 + 56.78 - 9876 + 54.32 | LT. & RT. | 123.4 |
| STATION TO STATION | SIDE | EA | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | LT. | 1 | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | LT. & RT. | 123.4 | | | | | | | | | | | |

| <p>Cell Name: 22.03001 Descrip: Tap Ex. MH & Replace Invert</p> <p>Cell Origin</p> <p>TAP EX. MANHOLE & REPLACE INVERT 22.03001</p> <table border="1"> <thead> <tr> <th>STATION</th> <th>OFFSET</th> <th>EX. FL</th> <th>TAP FL</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1234.56</td> <td>8" = 1234.56</td> </tr> </tbody> </table> | STATION | OFFSET | EX. FL | TAP FL | 1234 + 56.78 | 12.34' RT. | 1234.56 | 8" = 1234.56 | <p>Cell Name: 22.03002 Descrip: Convert Ex. MH to Drop MH</p> <p>Cell Origin</p> <p>CONVERT EX. MANHOLE TO DROP MANHOLE 22.03002</p> <table border="1"> <thead> <tr> <th>STATION</th> <th>OFFSET</th> <th>EX. FL</th> <th>PROP FL</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1234.56</td> <td>1234.56</td> </tr> </tbody> </table> | STATION | OFFSET | EX. FL | PROP FL | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | | | | | | |
|--|--------------------|------------|--------------|-----------------------------|--------------|------------|--|--------------|---|---------|--------------|------------|--------------|--------------|--------------|---------|---------|--------------|------------|---------|---------|-----|---|
| STATION | OFFSET | EX. FL | TAP FL | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' RT. | 1234.56 | 8" = 1234.56 | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EX. FL | PROP FL | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 22.03101 Descrip: Remove Sanitary Sewer MH</p> <p>Cell Origin</p> <p>REMOVE SANITARY SEWER MANHOLE 22.03101</p> <table border="1"> <thead> <tr> <th>STATION</th> <th>OFFSET</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78</td> <td>12.34' LT.</td> <td>1</td> </tr> </tbody> </table> | STATION | OFFSET | EA | 1234 + 56.78 | 12.34' LT. | 1 | <p>Cell Name: 22.03102 Descrip: Fill & Abandon Ex. MH</p> <p>Cell Origin</p> <p>FILL & ABANDON EX. MANHOLE 22.03102</p> <table border="1"> <thead> <tr> <th>STATION</th> <th>OFFSET</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78</td> <td>12.34' LT.</td> <td>1</td> </tr> </tbody> </table> | STATION | OFFSET | EA | 1234 + 56.78 | 12.34' LT. | 1 | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' LT. | 1 | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' LT. | 1 | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 22.04001 Descrip: Abandonment of Sanitary Sewer Main</p> <p>Cell Origin</p> <p>ABANDONMENT OF SANITARY SEWER MAIN 22.04001</p> <table border="1"> <thead> <tr> <th>STATION TO STATION</th> <th>OFFSET</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78 - 1234 + 56.78</td> <td>12.34' LT.</td> <td>1</td> </tr> </tbody> </table> | STATION TO STATION | OFFSET | EA | 1234 + 56.78 - 1234 + 56.78 | 12.34' LT. | 1 | <p>Cell Name: 22.05000-22.05048 Descrip: Sanitary Sewer Pipe</p> <p>Cell Origin</p> <p>○ SANITARY SEWER PIPE 22.05000 - 22.05048</p> <table border="1"> <thead> <tr> <th>NO.</th> <th>SIZE</th> <th>LF</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>1234</td> <td>8"(C900 PVC)</td> <td>123.4</td> <td>MH 1 to MH 2</td> </tr> </tbody> </table> <p>8" 10" 12" 15" 18" 21" 24" 27" 48"</p> | NO. | SIZE | LF | DESCRIPTION | 1234 | 8"(C900 PVC) | 123.4 | MH 1 to MH 2 | | | | | | | | |
| STATION TO STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 - 1234 + 56.78 | 12.34' LT. | 1 | | | | | | | | | | | | | | | | | | | | | |
| NO. | SIZE | LF | DESCRIPTION | | | | | | | | | | | | | | | | | | | | |
| 1234 | 8"(C900 PVC) | 123.4 | MH 1 to MH 2 | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 22.05208-22.05210 Descrip: Sanitary Sewer Plug</p> <p>Cell Origin</p> <p>SANITARY SEWER PLUG 22.05208 - 22.05210</p> <table border="1"> <thead> <tr> <th>STATION</th> <th>OFFSET</th> <th>SIZE</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>8"-10"</td> <td>1234.56</td> </tr> </tbody> </table> | STATION | OFFSET | SIZE | EA | 1234 + 56.78 | 12.34' RT. | 8"-10" | 1234.56 | <p>Cell Name: 22.07001 and 22.07101 Descrip: Std. MH Ty G</p> <p>Cell Origin</p> <p>◡ STD. MANHOLE, TY. G 22.07001 & 22.07101</p> <table border="1"> <thead> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>RIM EL</th> <th>FL</th> <th>VF</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1234.56</td> <td>1234.56</td> <td>6.0</td> <td>1</td> </tr> </tbody> </table> | NO. | STATION | OFFSET | RIM EL | FL | VF | EA | 1 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | 6.0 | 1 |
| STATION | OFFSET | SIZE | EA | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' RT. | 8"-10" | 1234.56 | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | RIM EL | FL | VF | EA | | | | | | | | | | | | | | | | | |
| 1 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | 6.0 | 1 | | | | | | | | | | | | | | | | | |









| <p>Cell Name: 22.07002 and 22.07102 Descrip: Std. MH Ty P</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">22.07002 & 22.07102</p> <p>STD. MANHOLE, TY. P</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>RIM EL</th> <th>FL</th> <th>VF</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1234.56</td> <td>1234.56</td> <td>6.0</td> <td>1</td> </tr> </tbody> </table> </div> | NO. | STATION | OFFSET | RIM EL | FL | VF | EA | 1 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | 6.0 | 1 | <p>Cell Name: 22.07003 and 22.07103 Descrip: Std. MH Ty S</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">22.07003 & 22.07103</p> <p>STD. MANHOLE, TY. S</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>RIM EL</th> <th>FL</th> <th>VF</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1234.56</td> <td>1234.56</td> <td>6.0</td> <td>1</td> </tr> </tbody> </table> </div> | NO. | STATION | OFFSET | RIM EL | FL | VF | EA | 1 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | 6.0 | 1 |
|--|--------------|------------------------------------|---------|--------------|------------|----|--|---------|--------------|------------|--------------|------------|-----|---|--|---------|---------|--------|--------|--------------|------------|------------------------------------|---|--------------|------------|---------|---------|-----|---|
| NO. | STATION | OFFSET | RIM EL | FL | VF | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | 6.0 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | RIM EL | FL | VF | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | 6.0 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 22.07201 and 22.07301 Descrip: Std. Drop MH Ty H</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">22.07201 & 22.07301</p> <p>STD. DROP MANHOLE, TY. H</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>RIM EL</th> <th>FL</th> <th>VF</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1234.56</td> <td>1234.56</td> <td>6.0</td> <td>1</td> </tr> </tbody> </table> </div> | NO. | STATION | OFFSET | RIM EL | FL | VF | EA | 1 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | 6.0 | 1 | <p>Cell Name: 22.07202 and 22.07302 Descrip: Std. Drop MH Ty Q</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">22.07202 & 22.07302</p> <p>STD. DROP MANHOLE, TY. Q</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>RIM EL</th> <th>FL</th> <th>VF</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1234.56</td> <td>1234.56</td> <td>6.0</td> <td>1</td> </tr> </tbody> </table> </div> | NO. | STATION | OFFSET | RIM EL | FL | VF | EA | 1 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | 6.0 | 1 |
| NO. | STATION | OFFSET | RIM EL | FL | VF | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | 6.0 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | RIM EL | FL | VF | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | 6.0 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 22.07203 and 22.07303 Descrip: Std. Drop MH Ty R</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">22.07203 & 22.07303</p> <p>STD. DROP MANHOLE, TY. R</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>RIM EL</th> <th>FL</th> <th>VF</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1234 + 56.78</td> <td>12.34' RT.</td> <td>1234.56</td> <td>1234.56</td> <td>6.0</td> <td>1</td> </tr> </tbody> </table> </div> | NO. | STATION | OFFSET | RIM EL | FL | VF | EA | 1 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | 6.0 | 1 | <p>Cell Name: 22.08084–22.08106 Descrip: WYE</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">22.08084 – 22.08106</p> <p>WYE</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION</th> <th>OFFSET</th> <th>SIZE</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78</td> <td>12.34' LT.</td> <td>8"x4" 8"x6" 10"x4" 10"x6"</td> <td>1</td> </tr> </tbody> </table> </div> | STATION | OFFSET | SIZE | EA | 1234 + 56.78 | 12.34' LT. | 8"x4" 8"x6" 10"x4" 10"x6" | 1 | | | | | | |
| NO. | STATION | OFFSET | RIM EL | FL | VF | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234 + 56.78 | 12.34' RT. | 1234.56 | 1234.56 | 6.0 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | SIZE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' LT. | 8"x4" 8"x6" 10"x4" 10"x6" | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 22.08201 Descrip: Construct Sanitary Sewer Service</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">22.08201</p> <p>CONSTRUCT SANITARY SEWER SERVICE</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION</th> <th>OFFSET</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78</td> <td>12.34' LT.</td> <td>1</td> </tr> </tbody> </table> </div> | STATION | OFFSET | EA | 1234 + 56.78 | 12.34' LT. | 1 | <p>Cell Name: 22.08202 Descrip: Reconstruct Sanitary Sewer Service</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">22.08202</p> <p>RECONSTRUCT SANITARY SEWER SERVICE</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION</th> <th>OFFSET</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1234 + 56.78</td> <td>12.34' LT.</td> <td>1</td> </tr> </tbody> </table> </div> | STATION | OFFSET | EA | 1234 + 56.78 | 12.34' LT. | 1 | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' LT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' LT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|-------------------------------|--------------------------|---------------------|---------------------|---------------------|----------------------|-------------|--------|-------|-------|--------------------------|--|---------------------------------|------|----------|--|---|--------------------------|-------------|----------|---------|--------------------|----------------------|----|--------------|--------------------------|--------------------------|---|
| <p>Cell Name: 22.08304-22.08308 Descrip: Sanitary Sewer Service Pipe</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="2">○ SANITARY SEWER SERVICE PIPE</td> <td>22.08304 - 22.08308</td> </tr> <tr> <td>NO.</td> <td>SIZE</td> <td>LF</td> <td>DESCRIPTION</td> </tr> <tr> <td>1234</td> <td>4"-8"</td> <td>123.4</td> <td>MH 1 to MH 2</td> </tr> </table> | ○ SANITARY SEWER SERVICE PIPE | | 22.08304 - 22.08308 | NO. | SIZE | LF | DESCRIPTION | 1234 | 4"-8" | 123.4 | MH 1 to MH 2 | <p>Cell Name: 22.08400 Descrip: Boring for Sewer Service Pipe</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="2">○ BORING FOR SEWER SERVICE PIPE</td> <td>22.08400</td> </tr> <tr> <td>NO.</td> <td>SIZE</td> <td>LF</td> <td>DESCRIPTION</td> </tr> <tr> <td>1234</td> <td>4"-8"</td> <td>123.4</td> <td>MH 1 to MH 2</td> </tr> </table> | ○ BORING FOR SEWER SERVICE PIPE | | 22.08400 | NO. | SIZE | LF | DESCRIPTION | 1234 | 4"-8" | 123.4 | MH 1 to MH 2 | | | | | |
| ○ SANITARY SEWER SERVICE PIPE | | 22.08304 - 22.08308 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | SIZE | LF | DESCRIPTION | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 | 4"-8" | 123.4 | MH 1 to MH 2 | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ BORING FOR SEWER SERVICE PIPE | | 22.08400 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | SIZE | LF | DESCRIPTION | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 | 4"-8" | 123.4 | MH 1 to MH 2 | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 23.04004-23.04036 Descrip: Remove Water Main</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="4">REMOVE WATER MAIN</td> <td>23.04004 - 23.04036</td> </tr> <tr> <td>STATION TO</td> <td>STATION</td> <td>SIDE</td> <td>SIZE</td> <td>LF</td> </tr> <tr> <td>1234 + 56.78</td> <td>- 9876 + 54.32</td> <td>RT.</td> <td>?"</td> <td>123.4</td> </tr> </table> | REMOVE WATER MAIN | | | | 23.04004 - 23.04036 | STATION TO | STATION | SIDE | SIZE | LF | 1234 + 56.78 | - 9876 + 54.32 | RT. | ?" | 123.4 | <p>Cell Name: 23.04101 Descrip: Remove & Salvage Hydrant</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">REMOVE & SALVAGE HYDRANT</td> <td>23.04101</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> <td></td> </tr> <tr> <td>1234 + 56.78</td> <td>12.34' LT.</td> <td>1</td> <td></td> </tr> </table> | REMOVE & SALVAGE HYDRANT | | | 23.04101 | STATION | OFFSET | EA | | 1234 + 56.78 | 12.34' LT. | 1 | |
| REMOVE WATER MAIN | | | | 23.04004 - 23.04036 | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO | STATION | SIDE | SIZE | LF | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | - 9876 + 54.32 | RT. | ?" | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | |
| REMOVE & SALVAGE HYDRANT | | | 23.04101 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' LT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 23.04102-23.04109 Descrip: Remove & Salvage Fitting</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="5">REMOVE & SALVAGE FITTING</td> <td>23.04102 - 23.04109</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>SIZE</td> <td>TYPE</td> <td>EA</td> </tr> <tr> <td>1234 + 56.78</td> <td>12.34' LT.</td> <td>16"</td> <td>PLUG</td> <td>1</td> </tr> </table> <p>ANCH COUP ANCH PIPE GATE VLV & BOX REDUCER BEND CROSS TEE</p> | REMOVE & SALVAGE FITTING | | | | | 23.04102 - 23.04109 | STATION | OFFSET | SIZE | TYPE | EA | 1234 + 56.78 | 12.34' LT. | 16" | PLUG | 1 | <p>Cell Name: 23.04111 Descrip: Remove & Reset Hydrant</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="2">○ REMOVE & RESET HYDRANT</td> <td>23.04111</td> </tr> <tr> <td>NO.</td> <td>EX. STATION-OFFSET</td> <td>PROP. STATION-OFFSET</td> <td>EA</td> </tr> <tr> <td>1</td> <td>123 + 45.67 - 52.10' RT.</td> <td>765 + 43.21 - 62.50' RT.</td> <td>1</td> </tr> </table> | ○ REMOVE & RESET HYDRANT | | 23.04111 | NO. | EX. STATION-OFFSET | PROP. STATION-OFFSET | EA | 1 | 123 + 45.67 - 52.10' RT. | 765 + 43.21 - 62.50' RT. | 1 |
| REMOVE & SALVAGE FITTING | | | | | 23.04102 - 23.04109 | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | SIZE | TYPE | EA | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' LT. | 16" | PLUG | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ REMOVE & RESET HYDRANT | | 23.04111 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | EX. STATION-OFFSET | PROP. STATION-OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 123 + 45.67 - 52.10' RT. | 765 + 43.21 - 62.50' RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 23.04112-23.04119 Descrip: Remove & Reset Fitting</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="2">○ REMOVE & RESET FITTING</td> <td>23.04112 - 23.04119</td> </tr> <tr> <td>NO.</td> <td>EX. STATION-OFFSET</td> <td>PROP. STATION-OFFSET</td> <td>SIZE</td> <td>TYPE</td> <td>EA</td> </tr> <tr> <td>1</td> <td>123 + 45.67 - 52.10' RT.</td> <td>765 + 43.21 - 62.50' RT.</td> <td>16"</td> <td>PLUG</td> <td>1</td> </tr> </table> <p>ANCH COUP ANCH PIPE GATE VLV & BOX REDUCER BEND CROSS TEE</p> | ○ REMOVE & RESET FITTING | | 23.04112 - 23.04119 | NO. | EX. STATION-OFFSET | PROP. STATION-OFFSET | SIZE | TYPE | EA | 1 | 123 + 45.67 - 52.10' RT. | 765 + 43.21 - 62.50' RT. | 16" | PLUG | 1 | <p>Cell Name: 23.04121 Descrip: Remove Hydrant</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">REMOVE HYDRANT</td> <td>23.04121</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td>EA</td> <td></td> </tr> <tr> <td>1234 + 56.78</td> <td>12.34' LT.</td> <td>1</td> <td></td> </tr> </table> | REMOVE HYDRANT | | | 23.04121 | STATION | OFFSET | EA | | 1234 + 56.78 | 12.34' LT. | 1 | |
| ○ REMOVE & RESET FITTING | | 23.04112 - 23.04119 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | EX. STATION-OFFSET | PROP. STATION-OFFSET | SIZE | TYPE | EA | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 123 + 45.67 - 52.10' RT. | 765 + 43.21 - 62.50' RT. | 16" | PLUG | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| REMOVE HYDRANT | | | 23.04121 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 | 12.34' LT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | |

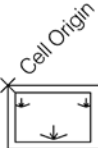
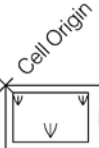
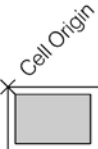

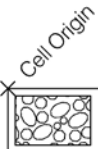

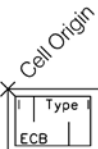

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| <p>Cell Name: 23.04122-23.04129 Descr: Remove Fitting</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="5">REMOVE FITTING</td> <td>23.04122 - 23.04129</td> </tr> <tr> <th>STATION</th> <th>OFFSET</th> <th>SIZE</th> <th>TYPE</th> <th>EA</th> <td></td> </tr> <tr> <td>1234+56.78</td> <td>12.34' LT.</td> <td>16"</td> <td>PLUG</td> <td>1</td> <td></td> </tr> </table> <p>ANCH COUP ANCH PIPE GATE VLV & BOX REDUCER BEND CROSS TEE</p> | REMOVE FITTING | | | | | 23.04122 - 23.04129 | STATION | OFFSET | SIZE | TYPE | EA | | 1234+56.78 | 12.34' LT. | 16" | PLUG | 1 | | <p>Cell Name: 23.07004-23.07030 Descr: Water Main</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="5">WATER MAIN</td> <td>23.07004 - 23.07030</td> </tr> <tr> <th>NO.</th> <th>STATION TO STATION</th> <th>SIDE</th> <th>SIZE</th> <th>LF</th> <td></td> </tr> <tr> <td>1</td> <td>1234+56.78 - 9876+54.32</td> <td>RT.</td> <td>4"-30"</td> <td>123.4</td> <td></td> </tr> </table> | WATER MAIN | | | | | 23.07004 - 23.07030 | NO. | STATION TO STATION | SIDE | SIZE | LF | | 1 | 1234+56.78 - 9876+54.32 | RT. | 4"-30" | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|------------|---|-------|------------------------|------------------------|------------------------|--------------------|--------|-------------|----|---|-------------------------|------------|------------|-------------------------|---|-----------------|---|----------------------|------------|---------------------------|------|----|-------------------------|------------|------------------------|--------------------------|---------|--------|---|----------------------------|-------------------------|-----|--------|-------------|------------------------|------|---------|--------|-------------|--|--|---|------------|------------|-------------------------------|--|--|---|------------|------------|--|--|--|---|------------|------------|-------------------------|--|--|---|------------|------------|---|--|--|
| REMOVE FITTING | | | | | 23.04122 - 23.04129 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | SIZE | TYPE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' LT. | 16" | PLUG | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WATER MAIN | | | | | 23.07004 - 23.07030 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION TO STATION | SIDE | SIZE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234+56.78 - 9876+54.32 | RT. | 4"-30" | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 23.07070-23.08226 Descr: Ductile Iron Water Main Fittings, MJ</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="5">DUCTILE IRON WATER MAIN FITTINGS, M.J.</td> <td>23.07070 - 23.08226</td> </tr> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th colspan="3">DESCRIPTION</th> </tr> <tr> <td>1</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td colspan="3">1 - 24" x 16" TEE, M.J.</td> </tr> <tr> <td>2</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td colspan="3">1 - 16" x 12" CROSS, M.J.</td> </tr> <tr> <td>3</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td colspan="3">1 - 16" x 90" BEND, M.J.</td> </tr> </table> | DUCTILE IRON WATER MAIN FITTINGS, M.J. | | | | | 23.07070 - 23.08226 | NO. | STATION | OFFSET | DESCRIPTION | | | 1 | 1234+56.78 | 12.34' RT. | 1 - 24" x 16" TEE, M.J. | | | 2 | 1234+56.78 | 12.34' RT. | 1 - 16" x 12" CROSS, M.J. | | | 3 | 1234+56.78 | 12.34' RT. | 1 - 16" x 90" BEND, M.J. | | | <p>Cell Name: 23.08006-23.08400 Descr: Water Valve &/or Hydrant</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="5">WATER VALVE AND/OR HYDRANT</td> <td>23.08006 - 23.08400</td> </tr> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th colspan="3">DESCRIPTION</th> </tr> <tr> <td>1</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td colspan="3">1 - 16" BUTTERFLY VALVE, M.J.</td> </tr> <tr> <td>2</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td colspan="3">1 - 12" x 12" TAPPING SLEEVE & VALVE, M.J.</td> </tr> <tr> <td>3</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td colspan="3">1 - 8" GATE VALVE, M.J.</td> </tr> <tr> <td>4</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td colspan="3">1 - 6" GATE VALVE, M.J. 1 - 6" ANCHORING COUPLING, M.J. (L= 18") 1 - HYDRANT, COMPLETE (TYPE II, L= 6.5' RIGHT)</td> </tr> </table> | WATER VALVE AND/OR HYDRANT | | | | | 23.08006 - 23.08400 | NO. | STATION | OFFSET | DESCRIPTION | | | 1 | 1234+56.78 | 12.34' RT. | 1 - 16" BUTTERFLY VALVE, M.J. | | | 2 | 1234+56.78 | 12.34' RT. | 1 - 12" x 12" TAPPING SLEEVE & VALVE, M.J. | | | 3 | 1234+56.78 | 12.34' RT. | 1 - 8" GATE VALVE, M.J. | | | 4 | 1234+56.78 | 12.34' RT. | 1 - 6" GATE VALVE, M.J. 1 - 6" ANCHORING COUPLING, M.J. (L= 18") 1 - HYDRANT, COMPLETE (TYPE II, L= 6.5' RIGHT) | | |
| DUCTILE IRON WATER MAIN FITTINGS, M.J. | | | | | 23.07070 - 23.08226 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | DESCRIPTION | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234+56.78 | 12.34' RT. | 1 - 24" x 16" TEE, M.J. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | 1234+56.78 | 12.34' RT. | 1 - 16" x 12" CROSS, M.J. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | 1234+56.78 | 12.34' RT. | 1 - 16" x 90" BEND, M.J. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WATER VALVE AND/OR HYDRANT | | | | | 23.08006 - 23.08400 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | DESCRIPTION | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234+56.78 | 12.34' RT. | 1 - 16" BUTTERFLY VALVE, M.J. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | 1234+56.78 | 12.34' RT. | 1 - 12" x 12" TAPPING SLEEVE & VALVE, M.J. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | 1234+56.78 | 12.34' RT. | 1 - 8" GATE VALVE, M.J. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | 1234+56.78 | 12.34' RT. | 1 - 6" GATE VALVE, M.J. 1 - 6" ANCHORING COUPLING, M.J. (L= 18") 1 - HYDRANT, COMPLETE (TYPE II, L= 6.5' RIGHT) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 23.09001 Descr: Temporary Hydrant and Blow-Off</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="5">TEMPORARY HYDRANT AND BLOW-OFF</td> <td>23.09001</td> </tr> <tr> <th>NO.</th> <th>STATION</th> <th>OFFSET</th> <th>EA</th> <td colspan="2"></td> </tr> <tr> <td>1</td> <td>1234+56.78</td> <td>12.34' LT.</td> <td>1</td> <td colspan="2"></td> </tr> </table> | TEMPORARY HYDRANT AND BLOW-OFF | | | | | 23.09001 | NO. | STATION | OFFSET | EA | | | 1 | 1234+56.78 | 12.34' LT. | 1 | | | <p>Cell Name: 23.10075-23.10901 Descr: ReconLoop Water Service</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="7">COPPER WATER SERVICE</td> <td>23.10075 - 23.10901</td> </tr> <tr> <th>NO.</th> <th>ADDRESS</th> <th>EXIST.</th> <th>RECON.</th> <th>SIZE</th> <th>*CSB</th> <th>LF</th> </tr> <tr> <td>10</td> <td>123 MAIN ST</td> <td>LEAD</td> <td>1 EA</td> <td>0.75"</td> <td>1</td> <td>42</td> </tr> </table> <p>* NOTE: CURB STOP AND BOX (CSB) REPLACES 1" NT IS SUBSIDIARY TO RECONSTRUCT WATER SERV. 1.25" CONTRACTOR SHALL COORDINATE ALL REPLACEMENTS WITH LINCOLN WATER SYSTEM.</p> | COPPER WATER SERVICE | | | | | | | 23.10075 - 23.10901 | NO. | ADDRESS | EXIST. | RECON. | SIZE | *CSB | LF | 10 | 123 MAIN ST | LEAD | 1 EA | 0.75" | 1 | 42 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TEMPORARY HYDRANT AND BLOW-OFF | | | | | 23.09001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234+56.78 | 12.34' LT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COPPER WATER SERVICE | | | | | | | 23.10075 - 23.10901 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | ADDRESS | EXIST. | RECON. | SIZE | *CSB | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | 123 MAIN ST | LEAD | 1 EA | 0.75" | 1 | 42 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 23.10475-23.10600 Descr: Boring for Water Service Pipe</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="5">BORING FOR WATER SERVICE PIPE</td> <td>23.10475 - 23.10600</td> </tr> <tr> <th>NO.</th> <th>STATION TO STATION</th> <th>SIDE</th> <th>SIZE</th> <th>LF</th> </tr> <tr> <td>1</td> <td>1234+56.78 - 9876+54.32</td> <td>RT.</td> <td>0.75"</td> <td>123.4</td> </tr> </table> <p>1" 1.25" 1.5" 2"</p> | BORING FOR WATER SERVICE PIPE | | | | | 23.10475 - 23.10600 | NO. | STATION TO STATION | SIDE | SIZE | LF | 1 | 1234+56.78 - 9876+54.32 | RT. | 0.75" | 123.4 | <p>Cell Name: 30.07001 Descr: Seeding, Type A</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">SEEDING, TYPE A</td> <td>30.07001</td> </tr> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>AC</th> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | SEEDING, TYPE A | | | 30.07001 | STATION TO STATION | SIDE | AC | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BORING FOR WATER SERVICE PIPE | | | | | 23.10475 - 23.10600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION TO STATION | SIDE | SIZE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234+56.78 - 9876+54.32 | RT. | 0.75" | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SEEDING, TYPE A | | | 30.07001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|--|-----------------|----------|----------|--------------------|------|----|-------------------------|-----------|-------|---|-----------------|--|----------|--------------------|------|----|-------------------------|-----------|-------|
| <p>Cell Name: 30.07002 Descrip: Seeding, Type B</p>  <table border="1" data-bbox="245 449 704 562"> <tr> <td colspan="2">SEEDING, TYPE B</td> <td>30.07002</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>AC</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | SEEDING, TYPE B | | 30.07002 | STATION TO STATION | SIDE | AC | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | <p>Cell Name: 30.07003 Descrip: Seeding, Type C</p>  <table border="1" data-bbox="815 449 1274 562"> <tr> <td colspan="2">SEEDING, TYPE C</td> <td>30.07003</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>AC</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | SEEDING, TYPE C | | 30.07003 | STATION TO STATION | SIDE | AC | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 |
| SEEDING, TYPE B | | 30.07002 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | AC | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | |
| SEEDING, TYPE C | | 30.07003 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | AC | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 30.07004 Descrip: Seeding, Type D</p>  <table border="1" data-bbox="245 852 704 966"> <tr> <td colspan="2">SEEDING, TYPE D</td> <td>30.07004</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>AC</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | SEEDING, TYPE D | | 30.07004 | STATION TO STATION | SIDE | AC | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | <p>Cell Name: 30.07005 Descrip: Seeding, Type E</p>  <table border="1" data-bbox="815 852 1274 966"> <tr> <td colspan="2">SEEDING, TYPE E</td> <td>30.07005</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>AC</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | SEEDING, TYPE E | | 30.07005 | STATION TO STATION | SIDE | AC | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 |
| SEEDING, TYPE D | | 30.07004 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | AC | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | |
| SEEDING, TYPE E | | 30.07005 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | AC | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 30.07006 Descrip: Seeding, Type F</p>  <table border="1" data-bbox="245 1255 704 1369"> <tr> <td colspan="2">SEEDING, TYPE F</td> <td>30.07006</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>AC</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | SEEDING, TYPE F | | 30.07006 | STATION TO STATION | SIDE | AC | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | <p>Cell Name: 30.07007 Descrip: Seeding, Type G</p>  <table border="1" data-bbox="815 1255 1274 1369"> <tr> <td colspan="2">SEEDING, TYPE G</td> <td>30.07007</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>AC</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | SEEDING, TYPE G | | 30.07007 | STATION TO STATION | SIDE | AC | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 |
| SEEDING, TYPE F | | 30.07006 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | AC | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | |
| SEEDING, TYPE G | | 30.07007 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | AC | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 30.07008 Descrip: Seeding, Type H</p>  <table border="1" data-bbox="245 1659 704 1772"> <tr> <td colspan="2">SEEDING, TYPE H</td> <td>30.07008</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>AC</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | SEEDING, TYPE H | | 30.07008 | STATION TO STATION | SIDE | AC | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | <p>Cell Name: 30.07009 Descrip: Seeding, Type I</p>  <table border="1" data-bbox="815 1659 1274 1772"> <tr> <td colspan="2">SEEDING, TYPE I</td> <td>30.07009</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>AC</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | SEEDING, TYPE I | | 30.07009 | STATION TO STATION | SIDE | AC | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 |
| SEEDING, TYPE H | | 30.07008 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | AC | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | |
| SEEDING, TYPE I | | 30.07009 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | AC | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | |








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|--|---------------------------------|---------------------|----------|--------------------|------|-----|-------------------------|-----------|--------|--|--|--|---------------------|--------------------|------|----|-------------------------|-----------|-------|
| <p>Cell Name: 30.08001 Descrip: Sodding</p>  <table border="1" data-bbox="246 445 701 558"> <tr> <td colspan="2">SODDING</td> <td>30.08001</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SF</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | SODDING | | 30.08001 | STATION TO STATION | SIDE | SF | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | <p>Cell Name: 30.09001 Descrip: Plugging</p>  <table border="1" data-bbox="820 445 1274 558"> <tr> <td colspan="2">PLUGGING</td> <td>30.09001</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SF</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | PLUGGING | | 30.09001 | STATION TO STATION | SIDE | SF | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 |
| SODDING | | 30.08001 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SF | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | |
| PLUGGING | | 30.09001 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SF | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 31.03001 Descrip: Select Topsoil</p>  <table border="1" data-bbox="246 850 701 963"> <tr> <td colspan="2">SELECT TOPSOIL</td> <td>31.03001</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>CY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>1234.5</td> </tr> </table> | SELECT TOPSOIL | | 31.03001 | STATION TO STATION | SIDE | CY | 1234+56.78 - 9876+54.32 | LT. & RT. | 1234.5 | <p>Cell Name: 32.02001 Descrip: Silt Fence Syn Fabric</p>  <table border="1" data-bbox="820 850 1274 963"> <tr> <td colspan="2">INSTALL SYNTHETIC FABRIC SILT FENCE</td> <td>32.02001</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>LF</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> | INSTALL SYNTHETIC FABRIC SILT FENCE | | 32.02001 | STATION TO STATION | SIDE | LF | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 |
| SELECT TOPSOIL | | 31.03001 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | CY | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 1234.5 | | | | | | | | | | | | | | | | | |
| INSTALL SYNTHETIC FABRIC SILT FENCE | | 32.02001 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | LF | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 32.03001 Descrip: Construction Entrance Surfacing</p>  <table border="1" data-bbox="246 1255 701 1369"> <tr> <td colspan="2">CONSTRUCTION ENTRANCE SURFACING</td> <td>32.03001</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>TON</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>1234.5</td> </tr> </table> | CONSTRUCTION ENTRANCE SURFACING | | 32.03001 | STATION TO STATION | SIDE | TON | 1234+56.78 - 9876+54.32 | LT. & RT. | 1234.5 | <p>Cell Name: 32.04001 Descrip: Curb Inlet Protection</p>  <table border="1" data-bbox="820 1255 1274 1369"> <tr> <td colspan="2">INSTALL, MAINT., REMOVAL CURB INLET PROTECTION</td> <td>32.04001 - 32.04003</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>EA</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>CL</td> <td>1</td> </tr> </table> | INSTALL, MAINT., REMOVAL CURB INLET PROTECTION | | 32.04001 - 32.04003 | STATION TO STATION | SIDE | EA | 1234+56.78 - 9876+54.32 | CL | 1 |
| CONSTRUCTION ENTRANCE SURFACING | | 32.03001 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | TON | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 1234.5 | | | | | | | | | | | | | | | | | |
| INSTALL, MAINT., REMOVAL CURB INLET PROTECTION | | 32.04001 - 32.04003 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | EA | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | CL | 1 | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 32.05001 Descrip: Type I ECB</p>  <table border="1" data-bbox="246 1661 701 1774"> <tr> <td colspan="2">TYPE I ECB</td> <td>32.05001</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SY</td> </tr> <tr> <td>2+54.26 - 2+79.64</td> <td>LT.</td> <td>200.2</td> </tr> </table> | TYPE I ECB | | 32.05001 | STATION TO STATION | SIDE | SY | 2+54.26 - 2+79.64 | LT. | 200.2 | <p>Cell Name: 32.05002 Descrip: Type II ECB</p>  <table border="1" data-bbox="820 1661 1274 1774"> <tr> <td colspan="2">TYPE II ECB</td> <td>32.05002</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SY</td> </tr> <tr> <td>2+54.26 - 2+79.64</td> <td>LT.</td> <td>200.2</td> </tr> </table> | TYPE II ECB | | 32.05002 | STATION TO STATION | SIDE | SY | 2+54.26 - 2+79.64 | LT. | 200.2 |
| TYPE I ECB | | 32.05001 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | |
| 2+54.26 - 2+79.64 | LT. | 200.2 | | | | | | | | | | | | | | | | | |
| TYPE II ECB | | 32.05002 | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | |
| 2+54.26 - 2+79.64 | LT. | 200.2 | | | | | | | | | | | | | | | | | |

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|---|-------------------------------------|---------------|----------|----------|---------|------|----|--|--------------------|------|----|--|--|---------------------------------------|-------|--|--|---------|----------------|----|----------|------------|-----|----|--|--------------------|------|----|--|-------------------|-----|-------|--|
| <p>Cell Name: 32.05101 Descrip: Type I BD ECB</p> <p>Cell Origin</p> <table border="1"> <tr> <td>Type I</td> <td colspan="2">TYPE I BD ECB</td> <td>32.05101</td> </tr> <tr> <td>ECB</td> <td>BD</td> <td colspan="2"></td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>2+54.26 - 2+79.64</td> <td>LT.</td> <td colspan="2">200.2</td> </tr> </table> | Type I | TYPE I BD ECB | | 32.05101 | ECB | BD | | | STATION TO STATION | SIDE | SY | | 2+54.26 - 2+79.64 | LT. | 200.2 | | <p>Cell Name: 32.05102 Descrip: Type II BD ECB</p> <p>Cell Origin</p> <table border="1"> <tr> <td>Type II</td> <td colspan="2">TYPE II BD ECB</td> <td>32.05102</td> </tr> <tr> <td>ECB</td> <td>BD</td> <td colspan="2"></td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>2+54.26 - 2+79.64</td> <td>LT.</td> <td colspan="2">200.2</td> </tr> </table> | Type II | TYPE II BD ECB | | 32.05102 | ECB | BD | | | STATION TO STATION | SIDE | SY | | 2+54.26 - 2+79.64 | LT. | 200.2 | |
| Type I | TYPE I BD ECB | | 32.05101 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ECB | BD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2+54.26 - 2+79.64 | LT. | 200.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type II | TYPE II BD ECB | | 32.05102 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ECB | BD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2+54.26 - 2+79.64 | LT. | 200.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 32.06001 Descrip: Type I TRM</p> <p>Cell Origin</p> <table border="1"> <tr> <td>Type I</td> <td colspan="2">TYPE I TRM</td> <td>32.06001</td> </tr> <tr> <td>TRM</td> <td colspan="3"></td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>2+54.26 - 2+79.64</td> <td>LT.</td> <td colspan="2">200.2</td> </tr> </table> | Type I | TYPE I TRM | | 32.06001 | TRM | | | | STATION TO STATION | SIDE | SY | | 2+54.26 - 2+79.64 | LT. | 200.2 | | <p>Cell Name: 32.06002 Descrip: Type II TRM</p> <p>Cell Origin</p> <table border="1"> <tr> <td>Type II</td> <td colspan="2">TYPE II TRM</td> <td>32.06002</td> </tr> <tr> <td>TRM</td> <td colspan="3"></td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>2+54.26 - 2+79.64</td> <td>LT.</td> <td colspan="2">200.2</td> </tr> </table> | Type II | TYPE II TRM | | 32.06002 | TRM | | | | STATION TO STATION | SIDE | SY | | 2+54.26 - 2+79.64 | LT. | 200.2 | |
| Type I | TYPE I TRM | | 32.06001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TRM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2+54.26 - 2+79.64 | LT. | 200.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type II | TYPE II TRM | | 32.06002 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TRM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2+54.26 - 2+79.64 | LT. | 200.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 32.07001 Descrip: Triangular Sediment Barrier</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">INSTALL TRIANGULAR SEDIMENT BARRIER</td> <td>32.07001</td> </tr> <tr> <td>STATION</td> <td>SIDE</td> <td colspan="2">EA</td> </tr> <tr> <td>1234+56.78</td> <td>CL</td> <td colspan="2">1</td> </tr> </table> | INSTALL TRIANGULAR SEDIMENT BARRIER | | | 32.07001 | STATION | SIDE | EA | | 1234+56.78 | CL | 1 | | <p>Cell Name: 32.08001 Descrip: Rock Ditch Check</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">INSTALL ROCK DITCH CHECK</td> <td>32.08001</td> </tr> <tr> <td>STATION</td> <td>SIDE</td> <td colspan="2">LF</td> </tr> <tr> <td>1234+56.78</td> <td>LT.</td> <td colspan="2">15</td> </tr> </table> | INSTALL ROCK DITCH CHECK | | | 32.08001 | STATION | SIDE | LF | | 1234+56.78 | LT. | 15 | | | | | | | | | |
| INSTALL TRIANGULAR SEDIMENT BARRIER | | | 32.07001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | CL | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| INSTALL ROCK DITCH CHECK | | | 32.08001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | LT. | 15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: 32.09001 Descrip: Composite Filter Sock</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">INSTALL COMPOSITE FILTER SOCK</td> <td>32.09001</td> </tr> <tr> <td>STATION</td> <td>SIDE</td> <td colspan="2">LF</td> </tr> <tr> <td>1234+56.78</td> <td>LT.</td> <td colspan="2">15</td> </tr> </table> | INSTALL COMPOSITE FILTER SOCK | | | 32.09001 | STATION | SIDE | LF | | 1234+56.78 | LT. | 15 | | <p>Cell Name: 32.10001 Descrip: Biodegradable Log Ditch Check</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">INSTALL BIODEGRADABLE LOG DITCH CHECK</td> <td>32.10001</td> </tr> <tr> <td>STATION</td> <td>SIDE</td> <td colspan="2">LF</td> </tr> <tr> <td>1234+56.78</td> <td>RT.</td> <td colspan="2">15</td> </tr> </table> | INSTALL BIODEGRADABLE LOG DITCH CHECK | | | 32.10001 | STATION | SIDE | LF | | 1234+56.78 | RT. | 15 | | | | | | | | | |
| INSTALL COMPOSITE FILTER SOCK | | | 32.09001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | LT. | 15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| INSTALL BIODEGRADABLE LOG DITCH CHECK | | | 32.10001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | RT. | 15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

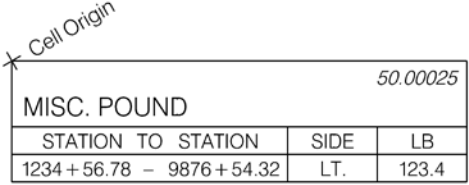
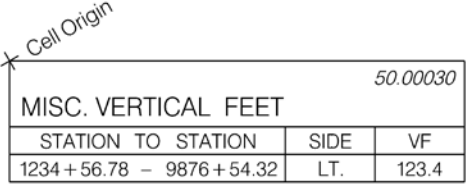
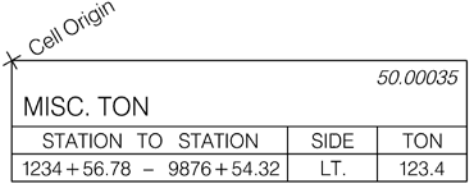
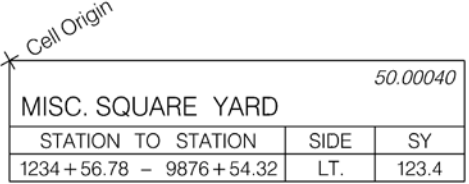
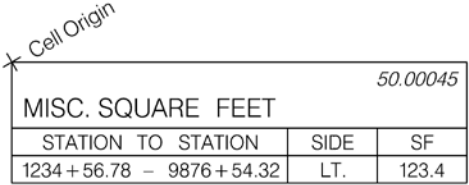
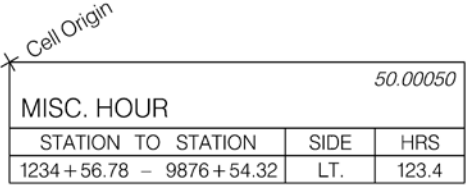
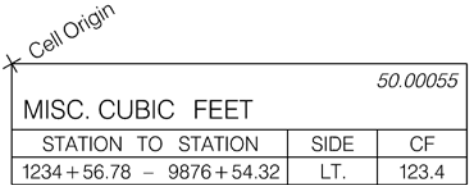
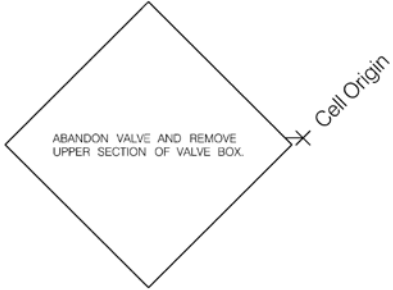
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|---|---|-------------------------|----------|-------------|--------------------|--|--|---------------------|-------------------|------|--------------------|------------|--|-------------------|------------|--------|----------|---------|---|-------------------|--|------------|--------------------|------|----|---------------------|-----|-----|
| <p>Cell Name: 32.11001 Descr: Transition Mat</p> <p>Cell Origin</p>  <table border="1"> <tr> <td colspan="3">TRANSITION MAT</td> <td>32.11001</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SF</td> </tr> <tr> <td>2+54.26 - 2+79.64</td> <td>LT.</td> <td colspan="2">200.2</td> </tr> </table> | TRANSITION MAT | | | 32.11001 | STATION TO STATION | SIDE | SF | | 2+54.26 - 2+79.64 | LT. | 200.2 | | <p>Cell Name: 32.12001 Descr: Coir Fiber Log</p> <p>Cell Origin</p>  <table border="1"> <tr> <td colspan="3">COIR FIBER LOG</td> <td>32.12001</td> </tr> <tr> <td>STATION</td> <td>SIDE</td> <td colspan="2">LF</td> </tr> <tr> <td>1234+56.78</td> <td>LT.</td> <td colspan="2">15</td> </tr> </table> | COIR FIBER LOG | | | 32.12001 | STATION | SIDE | LF | | 1234+56.78 | LT. | 15 | | | | |
| TRANSITION MAT | | | 32.11001 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SF | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2+54.26 - 2+79.64 | LT. | 200.2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COIR FIBER LOG | | | 32.12001 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | LT. | 15 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: AIR RELIEF VALVE AND MANHOLE Descr: Air Relief Valve & Manhole</p> <p>Cell Origin</p>  <table border="1"> <tr> <td colspan="2">BUILD 24" AIR RELIEF VALVE & MANHOLE, (COMPLETE)</td> </tr> <tr> <td>NO.</td> <td>DESCRIPTION</td> </tr> <tr> <td>1</td> <td>STA. 41+00 - 43.50' RT.: INSTALL 2" FLANGE STA. 41+00 - 43.50' RT.: PROP. MANHOLE RIM ELEV.=1277.20 LAY APPROX. 17 LF OF 2" WATER MAIN PIPE SEE DETAIL SHEET NO. DT 1</td> </tr> </table> <p>Not current with payitems. They will be updated based upon the future updated list.</p> | BUILD 24" AIR RELIEF VALVE & MANHOLE, (COMPLETE) | | NO. | DESCRIPTION | 1 | STA. 41+00 - 43.50' RT.: INSTALL 2" FLANGE STA. 41+00 - 43.50' RT.: PROP. MANHOLE RIM ELEV.=1277.20 LAY APPROX. 17 LF OF 2" WATER MAIN PIPE SEE DETAIL SHEET NO. DT 1 | <p>Cell Name: BUFFALO GRASS PLUGS Descr: Buffalo Grass Plugs</p> <p>Cell Origin</p>  <table border="1"> <tr> <td colspan="3">BUFFALO GRASS PLUGS</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SF</td> </tr> <tr> <td>4+30.95 - 6+00.00</td> <td>LT. & RT.</td> <td>1234.5</td> </tr> </table> <p>Not current with payitems. They will be updated based upon the future updated list.</p> | BUFFALO GRASS PLUGS | | | STATION TO STATION | SIDE | SF | 4+30.95 - 6+00.00 | LT. & RT. | 1234.5 | | | | | | | | | | | | |
| BUILD 24" AIR RELIEF VALVE & MANHOLE, (COMPLETE) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | DESCRIPTION | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | STA. 41+00 - 43.50' RT.: INSTALL 2" FLANGE STA. 41+00 - 43.50' RT.: PROP. MANHOLE RIM ELEV.=1277.20 LAY APPROX. 17 LF OF 2" WATER MAIN PIPE SEE DETAIL SHEET NO. DT 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BUFFALO GRASS PLUGS | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SF | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4+30.95 - 6+00.00 | LT. & RT. | 1234.5 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: CONC PLUG Descr: Conc Plug</p> <p>Cell Origin</p>  <table border="1"> <tr> <td colspan="6">BUILD CONCRETE PLUG</td> </tr> <tr> <td>NO.</td> <td>STATION</td> <td>OFFSET</td> <td>SIZE</td> <td>FL</td> <td>CONC. (CY)</td> </tr> <tr> <td>42</td> <td>123+45.67</td> <td>69.00' LT.</td> <td>42"</td> <td>1252.75</td> <td>1.2</td> </tr> </table> <p>No Pay Item associated with this build note. Use for miscellaneous items Only. Edit the build note Title to best describe the item</p> | BUILD CONCRETE PLUG | | | | | | NO. | STATION | OFFSET | SIZE | FL | CONC. (CY) | 42 | 123+45.67 | 69.00' LT. | 42" | 1252.75 | 1.2 | <p>Cell Name: COVERCROP SEEDING Descr: Covercrop Seeding</p> <p>Cell Origin</p>  <table border="1"> <tr> <td colspan="3">COVERCROP SEEDING</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>AC</td> </tr> <tr> <td>25+24.47 - 30+00.00</td> <td>RT.</td> <td>1.2</td> </tr> </table> <p>Not current with payitems. They will be updated based upon the future updated list.</p> | COVERCROP SEEDING | | | STATION TO STATION | SIDE | AC | 25+24.47 - 30+00.00 | RT. | 1.2 |
| BUILD CONCRETE PLUG | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | SIZE | FL | CONC. (CY) | | | | | | | | | | | | | | | | | | | | | | | |
| 42 | 123+45.67 | 69.00' LT. | 42" | 1252.75 | 1.2 | | | | | | | | | | | | | | | | | | | | | | | |
| COVERCROP SEEDING | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | AC | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25+24.47 - 30+00.00 | RT. | 1.2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: FLAT BOTTOM DITCH Descr: FLAT BOTTOM DITCH</p> <p>Cell Origin</p> <div style="border: 1px solid black; padding: 5px; display: inline-block;">6' FLAT BOTTOM DITCH</div> | <p>Cell Name: FLOWMETER MANHOLE Descr: Flowmeter Manhole</p> <p>Cell Origin</p>  <table border="1"> <tr> <td colspan="2">BUILD FLOWMETER MANHOLE</td> </tr> <tr> <td colspan="2">LOCATION</td> </tr> <tr> <td colspan="2">8+25.54, 49.00' RT. SEE DETAIL SHEET 12</td> </tr> </table> <p>Not current with payitems. They will be updated based upon the future updated list.</p> | BUILD FLOWMETER MANHOLE | | LOCATION | | 8+25.54, 49.00' RT. SEE DETAIL SHEET 12 | | | | | | | | | | | | | | | | | | | | | | |
| BUILD FLOWMETER MANHOLE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LOCATION | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8+25.54, 49.00' RT. SEE DETAIL SHEET 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

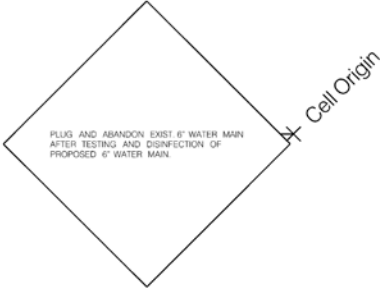


















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| <p>Cell Name: GRADE POSITIVE DRAINAGE Descrip: Grade Positive Drainage</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;"> <p>GRADE 7" FLAT BOTTOM DITCH FOR POSITIVE DRAINAGE AS DIRECTED BY ENGINEER.</p> </div> <p style="text-align: right; margin-right: 20px;">* Cell Origin</p> <p>No Pay Item associated with this build note. Use for miscellenous items Only. Edit the build note Title to best describe the item</p> | <p>Cell Name: Hyd Assem Descrip:</p> <div style="border: 1px solid black; width: 100px; height: 20px; margin: 10px auto;"></div> <p style="text-align: right; margin-right: 20px;">* Cell Origin</p> | | | | | | | | | | | | | | |
|---|--|----------|------|-------------------------|-----|----------|---|--------------------|---|---------|-------------------------|-----|------------|------------|----------|
| <p>Cell Name: INS and REM TEMP BLOWOFF (COMP) Descrip: Install & Remove Temp Blowoff (Complete)</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;"> <p>INSTALL & REMOVE TEMPORARY BLOWOFF, (COMPL.)</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>NO</th> <th>STATION</th> <th>SIDE</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>12</td> <td>48+25.00</td> <td>RT.</td> <td>1</td> </tr> </tbody> </table> <p>SEE DETAIL SHEET DT5 Not current with payitems. They will be updated based upon the future updated list.</p> </div> <p style="text-align: right; margin-right: 20px;">* Cell Origin</p> | NO | STATION | SIDE | EA | 12 | 48+25.00 | RT. | 1 | <p>Cell Name: MS_50.00001 Descrip: MISC EACH</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;"> <p style="text-align: right;">50.00001</p> <p>MISC. EACH</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION</th> <th>SIDE</th> <th>EA</th> </tr> </thead> <tbody> <tr> <td>1234+56.78</td> <td>12.34' LT.</td> <td>1 - ITEM</td> </tr> </tbody> </table> <p>Use for miscellenous items Only. Edit the build note Title to best describe the item</p> </div> <p style="text-align: right; margin-right: 20px;">* Cell Origin</p> | STATION | SIDE | EA | 1234+56.78 | 12.34' LT. | 1 - ITEM |
| NO | STATION | SIDE | EA | | | | | | | | | | | | |
| 12 | 48+25.00 | RT. | 1 | | | | | | | | | | | | |
| STATION | SIDE | EA | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' LT. | 1 - ITEM | | | | | | | | | | | | | |
| <p>Cell Name: MS_50.00005 Descrip: MISC LINEAR FEET</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;"> <p style="text-align: right;">50.00005</p> <p>MISC. LINEAR FEET</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>LF</th> </tr> </thead> <tbody> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT.</td> <td>123.4</td> </tr> </tbody> </table> <p>Use for miscellenous items Only. Edit the build note Title to best describe the item</p> </div> <p style="text-align: right; margin-right: 20px;">* Cell Origin</p> | STATION TO STATION | SIDE | LF | 1234+56.78 - 9876+54.32 | LT. | 123.4 | <p>Cell Name: MS_50.00010 Descrip: MISC Cubic Yard</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;"> <p style="text-align: right;">50.00010</p> <p>MISC. CUBIC YARD</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>CY</th> </tr> </thead> <tbody> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT.</td> <td>123.4</td> </tr> </tbody> </table> <p>Use for miscellenous items Only. Edit the build note Title to best describe the item</p> </div> <p style="text-align: right; margin-right: 20px;">* Cell Origin</p> | STATION TO STATION | SIDE | CY | 1234+56.78 - 9876+54.32 | LT. | 123.4 | | |
| STATION TO STATION | SIDE | LF | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. | 123.4 | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | CY | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. | 123.4 | | | | | | | | | | | | | |
| <p>Cell Name: MS_50.00015 Descrip: MISC Lump Sum</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;"> <p style="text-align: right;">50.00015</p> <p>MISC. LUMP SUM</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>LS</th> </tr> </thead> <tbody> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT.</td> <td>1</td> </tr> </tbody> </table> <p>Use for miscellenous items Only. Edit the build note Title to best describe the item</p> </div> <p style="text-align: right; margin-right: 20px;">* Cell Origin</p> | STATION TO STATION | SIDE | LS | 1234+56.78 - 9876+54.32 | LT. | 1 | <p>Cell Name: MS_50.00020 Descrip: MISC Acre</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;"> <p style="text-align: right;">50.00020</p> <p>MISC. ACRE</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>AC</th> </tr> </thead> <tbody> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT.</td> <td>123.4</td> </tr> </tbody> </table> <p>Use for miscellenous items Only. Edit the build note Title to best describe the item</p> </div> <p style="text-align: right; margin-right: 20px;">* Cell Origin</p> | STATION TO STATION | SIDE | AC | 1234+56.78 - 9876+54.32 | LT. | 123.4 | | |
| STATION TO STATION | SIDE | LS | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. | 1 | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | AC | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. | 123.4 | | | | | | | | | | | | | |

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|--|-------------------|-------|----------|----------|--------------------|------|-----|--|-----------------------------|-----|-------|--|--|---------------------|--|--|----------|--------------------|------|-----|--|-----------------------------|-----|-------|--|
| <p>Cell Name: MS_50.00025 Descr: MISC Pound</p>  <table border="1" data-bbox="251 415 701 535"> <tr> <td colspan="3">MISC. POUND</td> <td>50.00025</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>LB</td> <td></td> </tr> <tr> <td>1234 + 56.78 - 9876 + 54.32</td> <td>LT.</td> <td>123.4</td> <td></td> </tr> </table> <p>Use for miscellenous items Only. Edit the build note Title to best describe the item</p> | MISC. POUND | | | 50.00025 | STATION TO STATION | SIDE | LB | | 1234 + 56.78 - 9876 + 54.32 | LT. | 123.4 | | <p>Cell Name: MS_50.00030 Descr: MISC Vertical Feet</p>  <table border="1" data-bbox="824 415 1274 535"> <tr> <td colspan="3">MISC. VERTICAL FEET</td> <td>50.00030</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>VF</td> <td></td> </tr> <tr> <td>1234 + 56.78 - 9876 + 54.32</td> <td>LT.</td> <td>123.4</td> <td></td> </tr> </table> <p>Use for miscellenous items Only. Edit the build note Title to best describe the item</p> | MISC. VERTICAL FEET | | | 50.00030 | STATION TO STATION | SIDE | VF | | 1234 + 56.78 - 9876 + 54.32 | LT. | 123.4 | |
| MISC. POUND | | | 50.00025 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | LB | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | LT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| MISC. VERTICAL FEET | | | 50.00030 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | VF | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | LT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: MS_50.00035 Descr: MISC Ton</p>  <table border="1" data-bbox="251 821 701 940"> <tr> <td colspan="3">MISC. TON</td> <td>50.00035</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>TON</td> <td></td> </tr> <tr> <td>1234 + 56.78 - 9876 + 54.32</td> <td>LT.</td> <td>123.4</td> <td></td> </tr> </table> <p>Use for miscellenous items Only. Edit the build note Title to best describe the item</p> | MISC. TON | | | 50.00035 | STATION TO STATION | SIDE | TON | | 1234 + 56.78 - 9876 + 54.32 | LT. | 123.4 | | <p>Cell Name: MS_50.00040 Descr: MISC Square Yard</p>  <table border="1" data-bbox="824 821 1274 940"> <tr> <td colspan="3">MISC. SQUARE YARD</td> <td>50.00040</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SY</td> <td></td> </tr> <tr> <td>1234 + 56.78 - 9876 + 54.32</td> <td>LT.</td> <td>123.4</td> <td></td> </tr> </table> <p>Use for miscellenous items Only. Edit the build note Title to best describe the item</p> | MISC. SQUARE YARD | | | 50.00040 | STATION TO STATION | SIDE | SY | | 1234 + 56.78 - 9876 + 54.32 | LT. | 123.4 | |
| MISC. TON | | | 50.00035 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | TON | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | LT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| MISC. SQUARE YARD | | | 50.00040 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | LT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: MS_50.00045 Descr: MISC Square Feet</p>  <table border="1" data-bbox="251 1226 701 1346"> <tr> <td colspan="3">MISC. SQUARE FEET</td> <td>50.00045</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SF</td> <td></td> </tr> <tr> <td>1234 + 56.78 - 9876 + 54.32</td> <td>LT.</td> <td>123.4</td> <td></td> </tr> </table> <p>Use for miscellenous items Only. Edit the build note Title to best describe the item</p> | MISC. SQUARE FEET | | | 50.00045 | STATION TO STATION | SIDE | SF | | 1234 + 56.78 - 9876 + 54.32 | LT. | 123.4 | | <p>Cell Name: MS_50.00050 Descr: MISC Hour</p>  <table border="1" data-bbox="824 1226 1274 1346"> <tr> <td colspan="3">MISC. HOUR</td> <td>50.00050</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>HRS</td> <td></td> </tr> <tr> <td>1234 + 56.78 - 9876 + 54.32</td> <td>LT.</td> <td>123.4</td> <td></td> </tr> </table> <p>Use for miscellenous items Only. Edit the build note Title to best describe the item</p> | MISC. HOUR | | | 50.00050 | STATION TO STATION | SIDE | HRS | | 1234 + 56.78 - 9876 + 54.32 | LT. | 123.4 | |
| MISC. SQUARE FEET | | | 50.00045 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SF | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | LT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| MISC. HOUR | | | 50.00050 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | HRS | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | LT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: MS_50.00055 Descr: MISC Cubic Feet</p>  <table border="1" data-bbox="251 1631 701 1751"> <tr> <td colspan="3">MISC. CUBIC FEET</td> <td>50.00055</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>CF</td> <td></td> </tr> <tr> <td>1234 + 56.78 - 9876 + 54.32</td> <td>LT.</td> <td>123.4</td> <td></td> </tr> </table> <p>Use for miscellenous items Only. Edit the build note Title to best describe the item</p> | MISC. CUBIC FEET | | | 50.00055 | STATION TO STATION | SIDE | CF | | 1234 + 56.78 - 9876 + 54.32 | LT. | 123.4 | | <p>Cell Name: NOTE01 Descr: Abandon Vavle & Rem Valve Box</p>  <p>ABANDON VALVE AND REMOVE UPPER SECTION OF VALVE BOX.</p> | | | | | | | | | | | | |
| MISC. CUBIC FEET | | | 50.00055 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | CF | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | LT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |

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| <p>Cell Name: NOTE02 Descr: Plug & Abandon Ex Water Main</p>  | <p>Cell Name: PRESSURE REG VALVE Descr: Pressure Regulating Valve Vault</p> <p>* Cell Origin</p> <table border="1" data-bbox="821 422 1274 535"> <tr><td>BUILD PRESSURE REGULATING VALVE VAULT</td></tr> <tr><td>LOCATION</td></tr> <tr><td>7 + 99.78, 49.00' RT. SEE DETAIL SHEET 12</td></tr> </table> <p>Not current with payitems. They will be updated based upon the future updated list.</p> | BUILD PRESSURE REGULATING VALVE VAULT | LOCATION | 7 + 99.78, 49.00' RT. SEE DETAIL SHEET 12 | | | | | | | | | | | | | | | | | |
|---|---|--|------------------------------|---|---------------------------|-------------------------|----------------------|---|---|---|--|-----|-----------------------------|-----------|-------|--------|-----------|---|--|-----|------|
| BUILD PRESSURE REGULATING VALVE VAULT | | | | | | | | | | | | | | | | | | | | | |
| LOCATION | | | | | | | | | | | | | | | | | | | | | |
| 7 + 99.78, 49.00' RT. SEE DETAIL SHEET 12 | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: R.C. INLET STRUCT Descr: R.C. Inlet Struct</p> <p>* Cell Origin</p> <table border="1" data-bbox="248 821 704 934"> <tr><td> REINFORCED CONCRETE INLET STRUCTURE</td></tr> <tr><th>NO</th><th>STATION</th><th>OFFSET</th><th>FL</th></tr> <tr><td>12</td><td>123 + 45.67</td><td>117.32' LT.</td><td>INLET=1254.53 42"=1253.53</td></tr> </table> <p>No Pay Item associated with this build note. Use for miscellenous items Only. Edit the build note Title to best describe the item</p> |  REINFORCED CONCRETE INLET STRUCTURE | NO | STATION | OFFSET | FL | 12 | 123 + 45.67 | 117.32' LT. | INLET=1254.53 42"=1253.53 | <p>Cell Name: RC OUTLET STRUCT Descr: RC. Outlet Structure</p> <p>* Cell Origin</p> <table border="1" data-bbox="821 814 1274 919"> <tr><td> REINFORCED CONCRETE OUTLET STRUCTURE</td></tr> <tr><th>NO.</th><th>STATION</th><th>OFFSET</th><th>FL</th></tr> <tr><td>* 1</td><td>6 + 74.25</td><td>65.10' LT.</td><td>36"=1245.60</td></tr> </table> <p>* SEE DETAIL SHT. 8 No Pay Item associated with this build note. Use for miscellenous items Only. Edit the build note Title to best describe the item</p> |  REINFORCED CONCRETE OUTLET STRUCTURE | NO. | STATION | OFFSET | FL | * 1 | 6 + 74.25 | 65.10' LT. | 36"=1245.60 | | |
|  REINFORCED CONCRETE INLET STRUCTURE | | | | | | | | | | | | | | | | | | | | | |
| NO | STATION | OFFSET | FL | | | | | | | | | | | | | | | | | | |
| 12 | 123 + 45.67 | 117.32' LT. | INLET=1254.53 42"=1253.53 | | | | | | | | | | | | | | | | | | |
|  REINFORCED CONCRETE OUTLET STRUCTURE | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | FL | | | | | | | | | | | | | | | | | | |
| * 1 | 6 + 74.25 | 65.10' LT. | 36"=1245.60 | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: REM CMP CULVERT Descr: Rem. CMP Culvert</p> <p>* Cell Origin</p> <table border="1" data-bbox="248 1247 704 1329"> <tr><td> REMOVE EXISTING CORRUGATED METAL PIPE CULVERT</td></tr> <tr><th>STATION TO STATION</th><th>OFFSET</th><th>SIZE</th><th>LF</th></tr> <tr><td>11 + 64.73 - 12 + 29.15</td><td>49.50' LT. - 48' LT.</td><td>42"</td><td>12.3</td></tr> </table> <p>No Pay Item associated with this build note. Use for miscellenous items Only. Edit the build note Title to best describe the item</p> |  REMOVE EXISTING CORRUGATED METAL PIPE CULVERT | STATION TO STATION | OFFSET | SIZE | LF | 11 + 64.73 - 12 + 29.15 | 49.50' LT. - 48' LT. | 42" | 12.3 | <p>Cell Name: REM RELAY CMP CULVERT Descr: Rem. & Relay CMP Culvert</p> <p>* Cell Origin</p> <table border="1" data-bbox="821 1255 1274 1329"> <tr><td> REMOVE AND RELAY CORRUGATED METAL PIPE CULVERT</td></tr> <tr><th>NO.</th><th>STATION TO STATION</th><th>FL</th><th>SIZE</th><th>LENGTH</th></tr> <tr><td>2</td><td>REMOVE: 58 + 61.13, 35.1' RT. - 58 + 89.13, 36.7' RT. RELAY: 58 + 61.00, 42.1' RT. - 58 + 89.00, 41.2' RT.</td><td>58 + 61.00=1259.10 58 + 89.00=1258.26</td><td>18"</td><td>12.3</td></tr> </table> <p>No Pay Item associated with this build note. Use for miscellenous items Only. Edit the build note Title to best describe the item</p> |  REMOVE AND RELAY CORRUGATED METAL PIPE CULVERT | NO. | STATION TO STATION | FL | SIZE | LENGTH | 2 | REMOVE: 58 + 61.13, 35.1' RT. - 58 + 89.13, 36.7' RT. RELAY: 58 + 61.00, 42.1' RT. - 58 + 89.00, 41.2' RT. | 58 + 61.00=1259.10 58 + 89.00=1258.26 | 18" | 12.3 |
|  REMOVE EXISTING CORRUGATED METAL PIPE CULVERT | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | OFFSET | SIZE | LF | | | | | | | | | | | | | | | | | | |
| 11 + 64.73 - 12 + 29.15 | 49.50' LT. - 48' LT. | 42" | 12.3 | | | | | | | | | | | | | | | | | | |
|  REMOVE AND RELAY CORRUGATED METAL PIPE CULVERT | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION TO STATION | FL | SIZE | LENGTH | | | | | | | | | | | | | | | | | |
| 2 | REMOVE: 58 + 61.13, 35.1' RT. - 58 + 89.13, 36.7' RT. RELAY: 58 + 61.00, 42.1' RT. - 58 + 89.00, 41.2' RT. | 58 + 61.00=1259.10 58 + 89.00=1258.26 | 18" | 12.3 | | | | | | | | | | | | | | | | | |
| <p>Cell Name: REM STRUCTURE (CMPL) Descr: Rem. Structure</p> <p>* Cell Origin</p> <table border="1" data-bbox="248 1652 704 1734"> <tr><td> REMOVE EXISTING STRUCTURE</td></tr> <tr><th>STATION TO STATION</th><th>OFFSET</th><th>EA</th></tr> <tr><td>114 + 52.32 - 114 + 58.17</td><td>27.8' LT. - 34.5' RT.</td><td>1</td></tr> </table> <p>No Pay Item associated with this build note. Use for miscellenous items Only. Edit the build note Title to best describe the item</p> |  REMOVE EXISTING STRUCTURE | STATION TO STATION | OFFSET | EA | 114 + 52.32 - 114 + 58.17 | 27.8' LT. - 34.5' RT. | 1 | <p>Cell Name: RH_99.0300 Descr: Rem. & Repl. Partial Depth Conc. (L5500)</p> <p>* Cell Origin</p> <table border="1" data-bbox="821 1669 1274 1772"> <tr><td> REM. & REPL. PARTIAL DEPTH CONC. (L5500) 99.0300</td></tr> <tr><th>STATION TO STATION</th><th>SIDE</th><th>SY</th></tr> <tr><td>1234 + 56.78 - 9876 + 54.32</td><td>LT. & RT.</td><td>123.4</td></tr> </table> |  REM. & REPL. PARTIAL DEPTH CONC. (L5500) 99.0300 | STATION TO STATION | SIDE | SY | 1234 + 56.78 - 9876 + 54.32 | LT. & RT. | 123.4 | | | | | | |
|  REMOVE EXISTING STRUCTURE | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | |
| 114 + 52.32 - 114 + 58.17 | 27.8' LT. - 34.5' RT. | 1 | | | | | | | | | | | | | | | | | | | |
|  REM. & REPL. PARTIAL DEPTH CONC. (L5500) 99.0300 | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | |
| 1234 + 56.78 - 9876 + 54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | |

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|---|---|-------|---------|---------|--------------------|------|----|--|-------------------------|-----------|-------|--|---|---------------------------------------|--|--|---------|--------------------|------|----|--|-------------------------|-----------|-------|--|
| <p>Cell Name: RH_99.0301 Descr: Rem. & Repl. 9" Full Depth Conc. Repair</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">REM. & REPL. 9" FULL DEPTH CONC. REPAIR</td> <td>99.0301</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 9" FULL DEPTH CONC. REPAIR | | | 99.0301 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: RH_99.0302 Descr: Rem. & Repl. 9" Conc. Pavt (L3500)</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">REM. & REPL. 9" CONC. PAVT., (L3500)</td> <td>99.0302</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 9" CONC. PAVT., (L3500) | | | 99.0302 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | |
| REM. & REPL. 9" FULL DEPTH CONC. REPAIR | | | 99.0301 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| REM. & REPL. 9" CONC. PAVT., (L3500) | | | 99.0302 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: RH_99.0303 Descr: Rem. & Repl. 9" Conc. Pavt (L5500)</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">REM. & REPL. 9" CONC. PAVT., (L5500)</td> <td>99.0303</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 9" CONC. PAVT., (L5500) | | | 99.0303 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: RH_99.0304 Descr: Rem. & Repl. 7" Conc. Pavt (L3500)</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">REM. & REPL. 7" CONC. PAVT., (L3500)</td> <td>99.0304</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 7" CONC. PAVT., (L3500) | | | 99.0304 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | |
| REM. & REPL. 9" CONC. PAVT., (L5500) | | | 99.0303 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| REM. & REPL. 7" CONC. PAVT., (L3500) | | | 99.0304 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: RH_99.0305 Descr: Rem. & Repl. 7" Conc. Pavt (L5500)</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">REM. & REPL. 7" CONC. PAVT., (L5500)</td> <td>99.0305</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 7" CONC. PAVT., (L5500) | | | 99.0305 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: RH_99.0400 Descr: Rem. & Repl. 6" Conc. Base, (LB-3500)</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">REM. & REPL. 6" CONC. BASE, (LB-3500)</td> <td>99.0400</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 6" CONC. BASE, (LB-3500) | | | 99.0400 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | |
| REM. & REPL. 7" CONC. PAVT., (L5500) | | | 99.0305 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| REM. & REPL. 6" CONC. BASE, (LB-3500) | | | 99.0400 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: RH_99.0401 Descr: Rem. & Repl. 6" Conc. Base (L5500)</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">REM. & REPL. 6" CONC. BASE, (L5500)</td> <td>99.0401</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 6" CONC. BASE, (L5500) | | | 99.0401 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: RH_99.0402 Descr: Rem. & Repl. 8" Conc. Base (LB-3500)</p> <p><i>Cell Origin</i></p> <table border="1"> <tr> <td colspan="3">REM. & REPL. 8" CONC. BASE, (LB-3500)</td> <td>99.0402</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 8" CONC. BASE, (LB-3500) | | | 99.0402 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | |
| REM. & REPL. 6" CONC. BASE, (L5500) | | | 99.0401 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |
| REM. & REPL. 8" CONC. BASE, (LB-3500) | | | 99.0402 | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | |










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|--|---|-------|---------|-------------------|--------------------|------|----|--|-------------------------|-----------|-------|--|---|---|--|--|---------|--------------------|--------------------|------|------|-------------------------|-----------|-------------------------|-----------|-----|-------|--|
| <p>Cell Name: RH_99.0403 Descr: Rem. & Repl. 8" Conc. Base (L5500)</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">REM. & REPL. 8" CONC. BASE, (L5500)</td> <td>99.0403</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 8" CONC. BASE, (L5500) | | | 99.0403 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: RH_99.0600-99.0602 Descr: Rem. & Repl. 36" Comb. C&G (L3500)</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="4">REM. & REPL. COMB. C&G</td> <td>99.0600 - 99.0602</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td>SIZE</td> <td colspan="2">LF</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>36"</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. COMB. C&G | | | | 99.0600 - 99.0602 | STATION TO STATION | SIDE | SIZE | LF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 36" | 123.4 | |
| REM. & REPL. 8" CONC. BASE, (L5500) | | | 99.0403 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REM. & REPL. COMB. C&G | | | | 99.0600 - 99.0602 | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SIZE | LF | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 36" | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: RH_99.0603 Descr: Rem. & Repl. 9" x 15" Conc. C&G (L3500)</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">REM. & REPL. 9" x 15" CONC. CURB</td> <td>99.0603</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">LF</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 9" x 15" CONC. CURB | | | 99.0603 | STATION TO STATION | SIDE | LF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: RH_99.0604 Descr: Rem. & Repl. Conc. Median Nose</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">REM. & REPL. CONC. MEDIAN NOSE</td> <td>99.0604</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">EA</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">1</td> </tr> </table> | REM. & REPL. CONC. MEDIAN NOSE | | | 99.0604 | STATION TO STATION | SIDE | EA | | 1234+56.78 - 9876+54.32 | LT. & RT. | 1 | | | | |
| REM. & REPL. 9" x 15" CONC. CURB | | | 99.0603 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REM. & REPL. CONC. MEDIAN NOSE | | | 99.0604 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | EA | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: RH_99.0605 Descr: Rem. & Repl. Brick Surface</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">REM. & REPL. BRICK SURFACE</td> <td>99.0605</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SF</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. BRICK SURFACE | | | 99.0605 | STATION TO STATION | SIDE | SF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: RH_99.0606 Descr: Rem. & Repl. Conc. Header</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">REM. & REPL. CONC. HEADER</td> <td>99.0606</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">LF</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. CONC. HEADER | | | 99.0606 | STATION TO STATION | SIDE | LF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | |
| REM. & REPL. BRICK SURFACE | | | 99.0605 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SF | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REM. & REPL. CONC. HEADER | | | 99.0606 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: RH_99.0607 Descr: Tack on Conc. Curb Incl. Dowels & Grout</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">TACK ON CONC. CURB INCL. DOWELS & GROUT</td> <td>99.0607</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">LF</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | TACK ON CONC. CURB INCL. DOWELS & GROUT | | | 99.0607 | STATION TO STATION | SIDE | LF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: RH_99.0700 Descr: Rem. & Repl. 6" Conc. Dr., Wlk & Mdn. (L3500)</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">REM. & REPL. 6" CONC. DR, WLK. & MDN. (L3500)</td> <td>99.0700</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 6" CONC. DR, WLK. & MDN. (L3500) | | | 99.0700 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | |
| TACK ON CONC. CURB INCL. DOWELS & GROUT | | | 99.0607 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REM. & REPL. 6" CONC. DR, WLK. & MDN. (L3500) | | | 99.0700 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | |

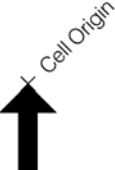

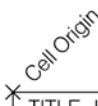

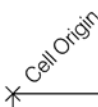

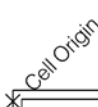

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| <p>Cell Name: RH_99.0701 Descr: Rem. & Repl. 6" Conc. Dr., Wlk & Mdn. (L5500)</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="3">REM. & REPL. 6" CONC. DR, WLK. & MDN. (L5500)</td> <td style="text-align: right;">99.0701</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 6" CONC. DR, WLK. & MDN. (L5500) | | | 99.0701 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: RH_99.0702 Descr: Rem. & Repl. 5" Conc. Dr., Wlk & Mdn. (L3500)</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="3">REM. & REPL. 5" CONC. DR, WLK. & MDN. (L3500)</td> <td style="text-align: right;">99.0702</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 5" CONC. DR, WLK. & MDN. (L3500) | | | 99.0702 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | |
|--|--|-------------------------------|-------------|---------|--------------------|---------|---------|-----|-------------------------|------------|-------|--------|---|--|------------|------------|---------|--------------------|---------|--|--|-------------------------|-----------|-------|---------|---------|------|--------|-------------|------------|------------|---------|---------|
| REM. & REPL. 6" CONC. DR, WLK. & MDN. (L5500) | | | 99.0701 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REM. & REPL. 5" CONC. DR, WLK. & MDN. (L3500) | | | 99.0702 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: RH_99.0703 Descr: Rem. & Repl. 5" Conc. Dr., Wlk & Mdn. (L5500)</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="3">REM. & REPL. 5" CONC. DR, WLK. & MDN. (L5500)</td> <td style="text-align: right;">99.0703</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 5" CONC. DR, WLK. & MDN. (L5500) | | | 99.0703 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: RH_99.0704 Descr: Rem. & Repl. 4" Conc. Dr., Wlk & Mdn. (L3500)</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="3">REM. & REPL. 4" CONC. DR, WLK. & MDN. (L3500)</td> <td style="text-align: right;">99.0704</td> </tr> <tr> <td>STATION TO STATION</td> <td>SIDE</td> <td colspan="2">SY</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | REM. & REPL. 4" CONC. DR, WLK. & MDN. (L3500) | | | 99.0704 | STATION TO STATION | SIDE | SY | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | |
| REM. & REPL. 5" CONC. DR, WLK. & MDN. (L5500) | | | 99.0703 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REM. & REPL. 4" CONC. DR, WLK. & MDN. (L3500) | | | 99.0704 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | SY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: RH_99.2100 Descr: 72" Storm Sewer Inlet (Cmpl.)</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td style="text-align: center;">◊</td> <td colspan="5">72" STORM SEWER INLET (Cmpl.)</td> <td style="text-align: right;">99.2100</td> </tr> <tr> <th>NO.</th> <th>STATION</th> <th>SIDE</th> <th>TYPE</th> <th>RIM EL</th> <th>FL</th> </tr> <tr> <td>1</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td>CANTED</td> <td>1234.56</td> <td>1234.56</td> </tr> </table> | ◊ | 72" STORM SEWER INLET (Cmpl.) | | | | | 99.2100 | NO. | STATION | SIDE | TYPE | RIM EL | FL | 1 | 1234+56.78 | 12.34' RT. | CANTED | 1234.56 | 1234.56 | <p>Cell Name: RH_99.2101 Descr: Tap Ex. Storm Sewer MH & Replace Invert</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="4">TAP EX. STORM SEWER INLET OR MH. & RESHAPE INVERT</td> <td style="text-align: right;">99.2101</td> </tr> <tr> <th>STATION</th> <th>SIDE</th> <th>TAP FL</th> <th>PROP INVERT</th> </tr> <tr> <td>1234+56.78</td> <td>12.34' RT.</td> <td>1234.56</td> <td>1234.56</td> </tr> </table> | TAP EX. STORM SEWER INLET OR MH. & RESHAPE INVERT | | | | 99.2101 | STATION | SIDE | TAP FL | PROP INVERT | 1234+56.78 | 12.34' RT. | 1234.56 | 1234.56 |
| ◊ | 72" STORM SEWER INLET (Cmpl.) | | | | | 99.2100 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | SIDE | TYPE | RIM EL | FL | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 1234+56.78 | 12.34' RT. | CANTED | 1234.56 | 1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TAP EX. STORM SEWER INLET OR MH. & RESHAPE INVERT | | | | 99.2101 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | TAP FL | PROP INVERT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' RT. | 1234.56 | 1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: RH_99.2102 Descr: 72" Inlet Top Only, Incl. Ring & Cover</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="3">72" INLET TOP ONLY, INCL. RING & COVER</td> <td style="text-align: right;">99.2102</td> </tr> <tr> <th>STATION</th> <th>OFFSET</th> <th colspan="2">EA</th> </tr> <tr> <td>1234+56.78</td> <td>12.34' LT.</td> <td colspan="2">1</td> </tr> </table> | 72" INLET TOP ONLY, INCL. RING & COVER | | | 99.2102 | STATION | OFFSET | EA | | 1234+56.78 | 12.34' LT. | 1 | | <p>Cell Name: RH_99.2103 Descr: 4" Roof Drain Pipe</p> <p style="text-align: right;">* Cell Origin</p> <table border="1" style="width: 100%;"> <tr> <td colspan="3">4" ROOF DRAIN PIPE</td> <td style="text-align: right;">99.2103</td> </tr> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <td colspan="2">LF</td> </tr> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td colspan="2">123.4</td> </tr> </table> | 4" ROOF DRAIN PIPE | | | 99.2103 | STATION TO STATION | SIDE | LF | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | |
| 72" INLET TOP ONLY, INCL. RING & COVER | | | 99.2102 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' LT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4" ROOF DRAIN PIPE | | | 99.2103 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |


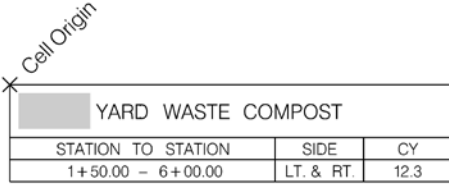
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| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|------------|----------|----------|---|----------|----------|--|------------|------------|------|---------|--|---|------------|------------|---------|---------|-------------|---|---|-------|--|--|--|--|----------|-----|---------|--------|------|---------|-----|------|------------|------------|-------|---------|-------------|
| <p>Cell Name: RH_99.2104 Descr: State Standard Inlet Top</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">STATE STANDARD INLET TOP</td> <td>99.2104</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td colspan="2">EA</td> </tr> <tr> <td>1234+56.78</td> <td>12.34' LT.</td> <td colspan="2">1</td> </tr> </table> | STATE STANDARD INLET TOP | | | 99.2104 | STATION | OFFSET | EA | | 1234+56.78 | 12.34' LT. | 1 | | <p>Cell Name: RIP RAP Dissipater Descr: RIP RAP Dissipater</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">RIP-RAP/BOULDER INLET DISSIPATER SEE SHEET 74</td> </tr> </table> | RIP-RAP/BOULDER INLET DISSIPATER SEE SHEET 74 | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATE STANDARD INLET TOP | | | 99.2104 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' LT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RIP-RAP/BOULDER INLET DISSIPATER SEE SHEET 74 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: SD_50.00001 AF INLET Descr: Storm Sewer Inlet, 72" - Armor Face</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="6">  STORM SEWER INLET, 72" ARMOR FACE </td> <td>50.00001</td> </tr> <tr> <td>NO.</td> <td>STATION</td> <td>OFFSET</td> <td>TYPE</td> <td>RIM EL.</td> <td>FL.</td> </tr> <tr> <td>1234</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td>S-C-R</td> <td>1234.56</td> <td>15"=1234.56</td> </tr> </table> |  STORM SEWER INLET, 72" ARMOR FACE | | | | | | 50.00001 | NO. | STATION | OFFSET | TYPE | RIM EL. | FL. | 1234 | 1234+56.78 | 12.34' RT. | S-C-R | 1234.56 | 15"=1234.56 | <p>Cell Name: SD_50.00001 AF INLET TOP Descr: Storm Sewer Inlet Top Only, 72" - Armor Face</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="6">  STORM SEWER INLET TOP ONLY, 72" ARMOR FACE </td> <td>50.00001</td> </tr> <tr> <td>NO.</td> <td>STATION</td> <td>OFFSET</td> <td>TYPE</td> <td>RIM EL.</td> <td>FL.</td> </tr> <tr> <td>1234</td> <td>1234+56.78</td> <td>12.34' RT.</td> <td>S-C-R</td> <td>1234.56</td> <td>15"=1234.56</td> </tr> </table> |  STORM SEWER INLET TOP ONLY, 72" ARMOR FACE | | | | | | 50.00001 | NO. | STATION | OFFSET | TYPE | RIM EL. | FL. | 1234 | 1234+56.78 | 12.34' RT. | S-C-R | 1234.56 | 15"=1234.56 |
|  STORM SEWER INLET, 72" ARMOR FACE | | | | | | 50.00001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | TYPE | RIM EL. | FL. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 | 1234+56.78 | 12.34' RT. | S-C-R | 1234.56 | 15"=1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  STORM SEWER INLET TOP ONLY, 72" ARMOR FACE | | | | | | 50.00001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NO. | STATION | OFFSET | TYPE | RIM EL. | FL. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234 | 1234+56.78 | 12.34' RT. | S-C-R | 1234.56 | 15"=1234.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: SD_50.00001 Rem Inlet Top Descr: Remove Ex. Inlet Top</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">REMOVE EX. INLET TOP</td> <td>50.00001</td> </tr> <tr> <td>STATION</td> <td>OFFSET</td> <td colspan="2">EA</td> </tr> <tr> <td>1234+56.78</td> <td>12.34' LT.</td> <td colspan="2">1</td> </tr> </table> | REMOVE EX. INLET TOP | | | 50.00001 | STATION | OFFSET | EA | | 1234+56.78 | 12.34' LT. | 1 | | <p>Cell Name: SHEETPILE DITCH CHECKS Descr: Sheetpile Ditch Checks</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">  INSTALL SHEETPILE DITCH CHECKS </td> </tr> <tr> <td>STATION</td> <td>SIDE</td> <td>SF</td> </tr> <tr> <td>1234+56.78</td> <td>LT. & RT.</td> <td>123.4</td> </tr> </table> <p>Not current with payitems. They will be updated based upon the future updated list.</p> |  INSTALL SHEETPILE DITCH CHECKS | | | STATION | SIDE | SF | 1234+56.78 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | |
| REMOVE EX. INLET TOP | | | 50.00001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | OFFSET | EA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | 12.34' LT. | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  INSTALL SHEETPILE DITCH CHECKS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | SF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: SQ Tabular Descr: Stnd Summary of Quantities Table</p> <p>Cell Origin</p> <table border="1"> <tr> <td colspan="3">EXAMPLE ITEMS</td> </tr> <tr> <td>12.3456</td> <td>This is an example Pay Item description</td> <td>EA</td> <td>12.34</td> </tr> </table> | EXAMPLE ITEMS | | | 12.3456 | This is an example Pay Item description | EA | 12.34 | <p>Cell Name: Street Down Descr:</p> <p>Cell Origin</p> <p style="text-align: center;">↓</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EXAMPLE ITEMS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12.3456 | This is an example Pay Item description | EA | 12.34 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |









Build_Notes_17.cel

| <p>Cell Name: Street Up Descrip:</p>  | <p>Cell Name: Template Build Note 001A Descrip:</p>  <table border="1" data-bbox="820 451 1274 546"> <thead> <tr> <th colspan="2">TITLE</th> <th colspan="2">PAYITEM NUMBER</th> </tr> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>UNIT</th> <th></th> </tr> </thead> <tbody> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </tbody> </table> | TITLE | | PAYITEM NUMBER | | STATION TO STATION | SIDE | UNIT | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | |
|--|---|----------------|----------------|----------------|---------|--------------------|------|------|--------------------|-------------------------|-----------|-------|--|--------------|-------|----------------|---|-------------------------|-----------|----------------|--|---------|------|------|--|--------------------|------|------|--|-----------------------|-----------|-------|--|
| TITLE | | PAYITEM NUMBER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | UNIT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Cell Name: Template Build Note 001B Descrip:</p>  <table border="1" data-bbox="243 850 706 955"> <thead> <tr> <th colspan="2">TITLE LINE 1</th> <th colspan="2">PAYITEM NUMBER</th> </tr> <tr> <th>LINE 2</th> <th></th> <th>UNIT</th> <th></th> </tr> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>UNIT</th> <th></th> </tr> </thead> <tbody> <tr> <td>1234+56.78 - 9876+54.32</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </tbody> </table> | TITLE LINE 1 | | PAYITEM NUMBER | | LINE 2 | | UNIT | | STATION TO STATION | SIDE | UNIT | | 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | <p>Cell Name: Template Build Note 001C Descrip:</p>  <table border="1" data-bbox="820 850 1274 955"> <thead> <tr> <th colspan="2">TITLE LINE 1</th> <th colspan="2">PAYITEM NUMBER</th> </tr> <tr> <th>LINE 2</th> <th></th> <th>UNIT</th> <th></th> </tr> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>UNIT</th> <th></th> </tr> </thead> <tbody> <tr> <td>123+45.67 - 890+12.34</td> <td>LT. & RT.</td> <td>123.4</td> <td></td> </tr> </tbody> </table> | TITLE LINE 1 | | PAYITEM NUMBER | | LINE 2 | | UNIT | | STATION TO STATION | SIDE | UNIT | | 123+45.67 - 890+12.34 | LT. & RT. | 123.4 | |
| TITLE LINE 1 | | PAYITEM NUMBER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LINE 2 | | UNIT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | UNIT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TITLE LINE 1 | | PAYITEM NUMBER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LINE 2 | | UNIT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION TO STATION | SIDE | UNIT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 123+45.67 - 890+12.34 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| TITLE | | PAYITEM NUMBER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | UNIT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | CL | 1.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TITLE LINE 1 | | PAYITEM NUMBER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LINE 2 | | UNIT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | UNIT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | CL | 1.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| TITLE LINE 1 | | PAYITEM NUMBER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LINE 2 | | UNIT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STATION | SIDE | UNIT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 | CL | 1.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1234+56.78 - 9876+54.32 | LT. & RT. | 123.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |



Build_Notes_17.cel

| <p>Cell Name: Template Build Note 201 Descrip:</p>  <p>X Cell Origin 1234+56.78 CL 1.0</p> | <p>Cell Name: YARD WASTE COMPOST Descrip: Yard Waste Compost</p>  <p>X Cell Origin YARD WASTE COMPOST <table border="1"> <thead> <tr> <th>STATION TO STATION</th> <th>SIDE</th> <th>CY</th> </tr> </thead> <tbody> <tr> <td>1+50.00 - 6+00.00</td> <td>LT. & RT.</td> <td>12.3</td> </tr> </tbody> </table> <p>Not current with payitems. They will be updated based upon the future updated list.</p> </p> | STATION TO STATION | SIDE | CY | 1+50.00 - 6+00.00 | LT. & RT. | 12.3 |
|---|--|--------------------|------|----|-------------------|-----------|------|
| STATION TO STATION | SIDE | CY | | | | | |
| 1+50.00 - 6+00.00 | LT. & RT. | 12.3 | | | | | |
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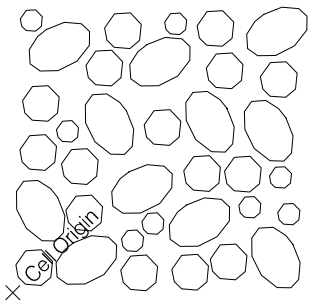
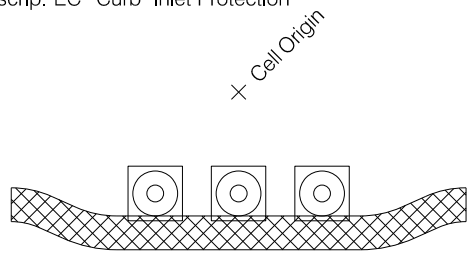
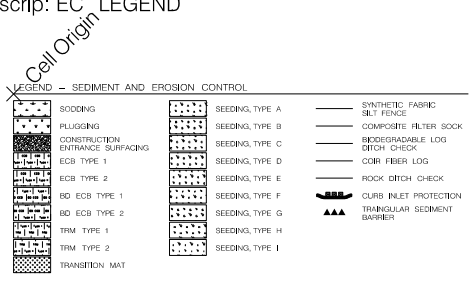


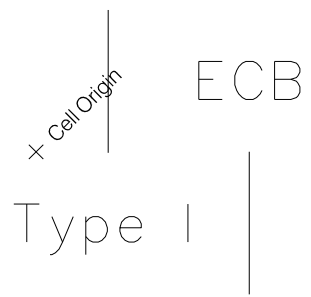
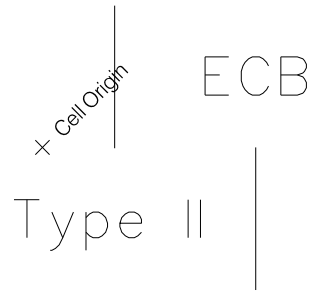
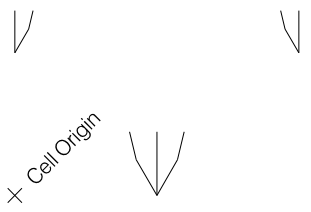
COL_m1route_V8i.cel

| | |
|---|--|
| <p>Cell Name: I-180 Descrip:</p>  | <p>Cell Name: I-80 Descrip:</p>  |
| <p>Cell Name: L55W Descrip:</p>  | <p>Cell Name: L55X Descrip:</p>  |
| <p>Cell Name: N2 Descrip:</p>  | <p>Cell Name: S55A Descrip:</p>  |
| <p>Cell Name: S55C Descrip:</p>  | <p>Cell Name: US34 Descrip:</p>  |

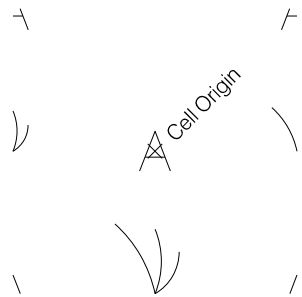
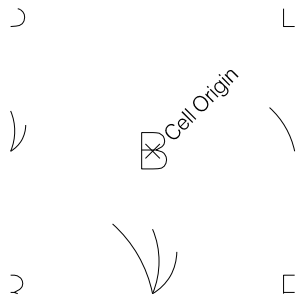
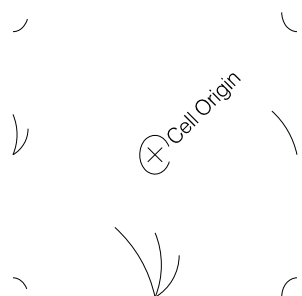
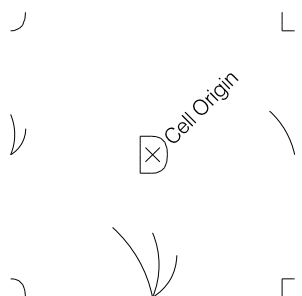
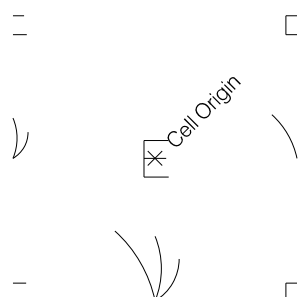
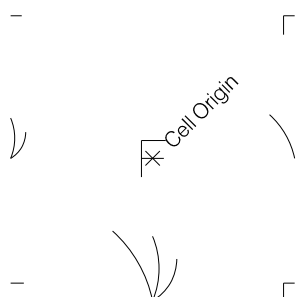
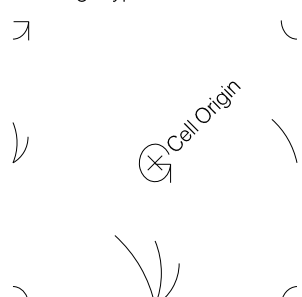
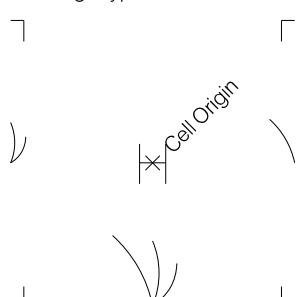
COL_m1route_V8i.cel

| | |
|--|---|
| <p>Cell Name: US6 Descrip:</p>  <p>A shield-shaped sign with a black border and a white background. The number '6' is written in a large, bold, black font in the center. A small 'X' is located at the bottom center of the shield, with the text 'Cell Origin' written diagonally below it.</p> | <p>Cell Name: US77 Descrip:</p>  <p>A shield-shaped sign with a black border and a white background. The number '77' is written in a large, bold, black font in the center. A small 'X' is located at the bottom center of the shield, with the text 'Cell Origin' written diagonally below it.</p> |
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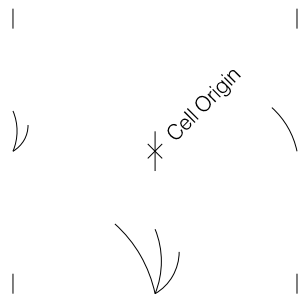
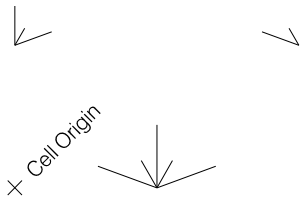
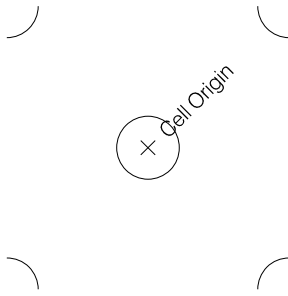
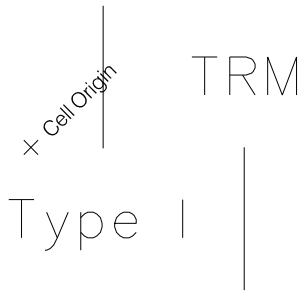
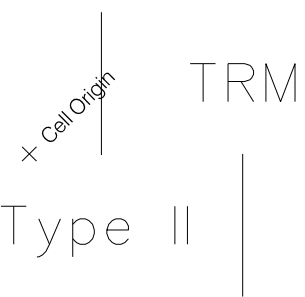
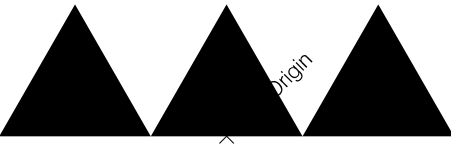
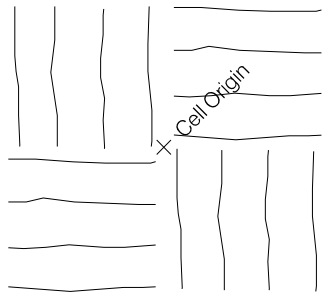
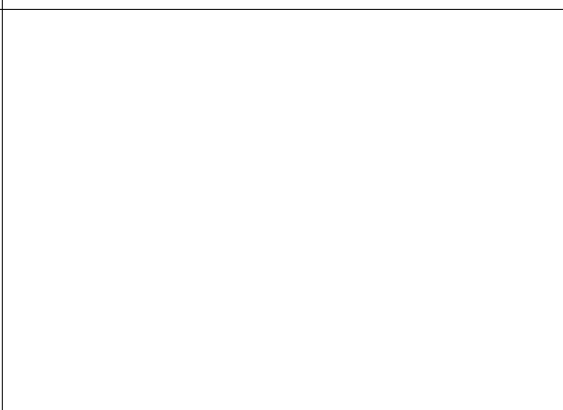
Erosion_V8i.cel

| | |
|--|---|
| <p>Cell Name: CES_P Descr: EC Construction Entrance Surface Pattern</p>  | <p>Cell Name: CIP Descr: EC Curb Inlet Protection</p>  |
| <p>Cell Name: EC LEGEND Descr: EC LEGEND</p>  | <p>Cell Name: ECB BD Type 1_P Descr: EC Biodegradable Type 1 Pattern</p>  |
| <p>Cell Name: ECB BD Type 2_P Descr: EC Biodegradable Type 2 Pattern</p>  | <p>Cell Name: ECB Type 1_P Descr: Erosion Control Blanket Type 1 Pattern</p>  |
| <p>Cell Name: ECB Type 2_P Descr: Erosion Control Blanket Type 2 Pattern</p>  | <p>Cell Name: Plugging_P Descr: EC Plugging Pattern</p>  |

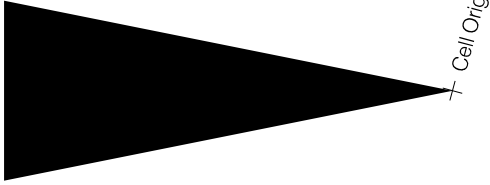

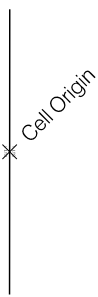
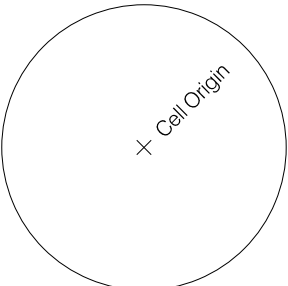
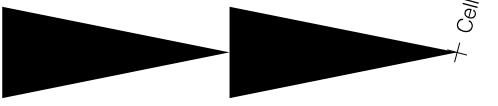
Erosion_V8i.cel

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| <p>Cell Name: Seeding Type A_P Descrip: EC Seeding Type A Pattern</p>  | <p>Cell Name: Seeding Type B_P Descrip: EC Seeding Type B Pattern</p>  |
| <p>Cell Name: Seeding Type C_P Descrip: EC Seeding Type C Pattern</p>  | <p>Cell Name: Seeding Type D_P Descrip: EC Seeding Type D Pattern</p>  |
| <p>Cell Name: Seeding Type E_P Descrip: EC Seeding Type E Pattern</p>  | <p>Cell Name: Seeding Type F_P Descrip: EC Seeding Type F Pattern</p>  |
| <p>Cell Name: Seeding Type G_P Descrip: EC Seeding Type G Pattern</p>  | <p>Cell Name: Seeding Type H_P Descrip: EC Seeding Type H Pattern</p>  |

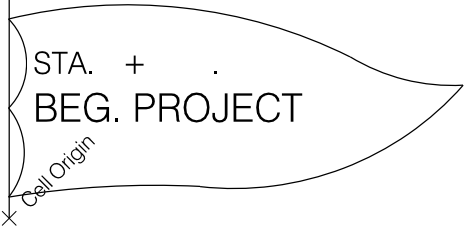
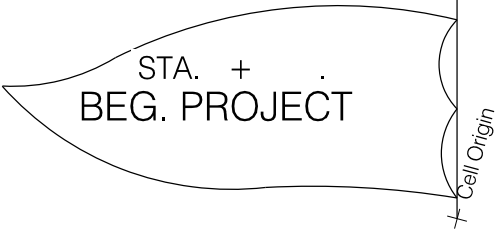
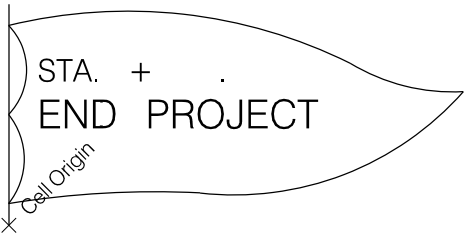
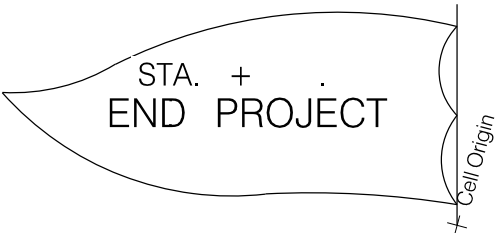
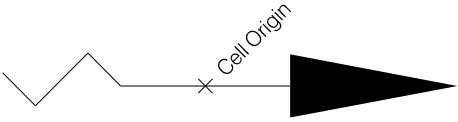
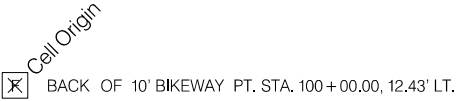

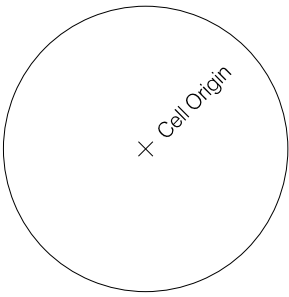
Erosion_V8i.cel

| | |
|---|---|
| <p>Cell Name: Seeding Type I_P Descr: EC Seeding Type I Pattern</p>  | <p>Cell Name: Sod_P Descr: Sod Pattern</p>  |
| <p>Cell Name: TM_P Descr: EC Transition Mat Pattern</p>  | <p>Cell Name: TRM Type 1_P Descr: Turf Reinforcement Mat Type 1 Pattern</p>  |
| <p>Cell Name: TRM Type 2_P Descr: Turf Reinforcement Mat Type 2 Pattern</p>  | <p>Cell Name: TSB Descr: EC Triangular Sediment Barrier</p>  |
| <p>Cell Name: Top Soil_P Descr: Top Soil Pattern</p>  |  |

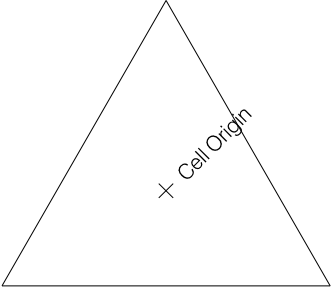
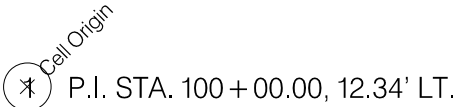
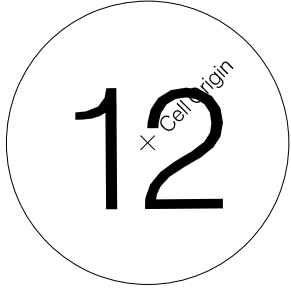
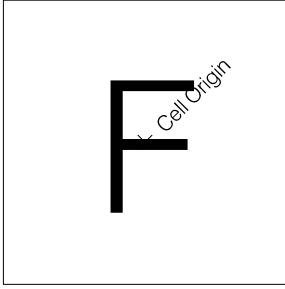
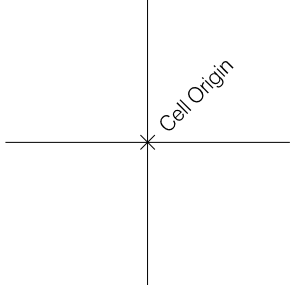
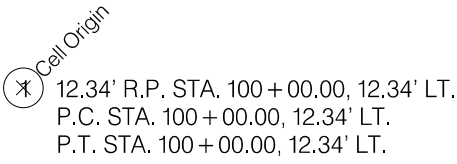
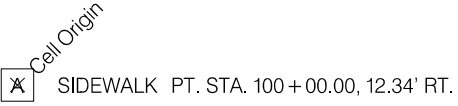
Miscellaneous_V8i.cel

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|--|---|--|---|--|-----------------------------------|
| <p>Cell Name: Arrow Descrip: Dimension Arrow</p>  | <p>Cell Name: CP Note Descrip:</p> <div style="border: 1px solid black; padding: 5px; width: fit-content;"> <p>A N. 1ST ST. SW SECTION CORNER 28-11-07 SURVEYED N=230000.00 E=180000.00 Z=1234.56</p> </div> | | | | |
| <p>Cell Name: Cell Origin Descrip: Cell Origin – Print</p>  | <p>Cell Name: ContSubReview Descrip: Contractor Submittal Review</p> <div style="border: 1px solid black; padding: 10px;"> <p style="text-align: center; font-weight: bold; font-size: small;">CONTRACTOR SUBMITTAL REVIEW</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 5px;"><input type="checkbox"/> No Exceptions Taken</td> <td style="padding: 5px;"><input type="checkbox"/> Revised and Resubmit</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 5px;"><input type="checkbox"/> Exceptions Taken As Noted</td> <td style="padding: 5px;"><input type="checkbox"/> Rejected</td> </tr> </table> <p style="font-size: x-small; margin-top: 5px;">Reviewing is only for conformance with the design concept of the Project and general consistency with information given in the Contract Documents. Reviewing is not authorization for change, amendment or breach of any obligation of contract under the Contract Documents. The contractor is responsible for quantities, the verification of all field dimensions, information pertaining to fabrication process, installation details, and/or construction methods and procedures, and for coordination of the work with all trades.</p> <p style="text-align: center; font-weight: bold; font-size: small;">CITY OF LINCOLN ENGINEERING SERVICES</p> <p style="font-size: x-small;">Date: _____ By: _____</p> </div> | <input type="checkbox"/> No Exceptions Taken | <input type="checkbox"/> Revised and Resubmit | <input type="checkbox"/> Exceptions Taken As Noted | <input type="checkbox"/> Rejected |
| <input type="checkbox"/> No Exceptions Taken | <input type="checkbox"/> Revised and Resubmit | | | | |
| <input type="checkbox"/> Exceptions Taken As Noted | <input type="checkbox"/> Rejected | | | | |
| <p>Cell Name: Coordinating Professional Descrip: Contractor Submittal Review</p> <div style="border: 1px solid black; padding: 10px; width: fit-content;"> <p>I, Jane Doe, am the Coordinating Professional on the (name of project) project.</p> </div> | <p>Cell Name: CutLine Descrip:</p>  | | | | |
| <p>Cell Name: DOT Descrip: Dimension Dot</p>  | <p>Cell Name: DblArrow Descrip: Dimension Double Arrow</p>  | | | | |

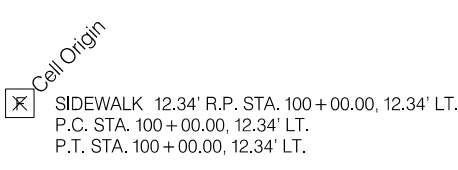
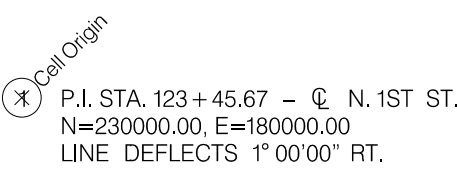
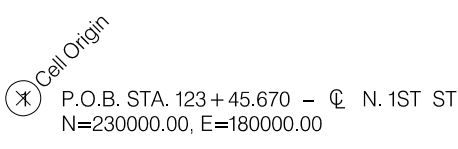
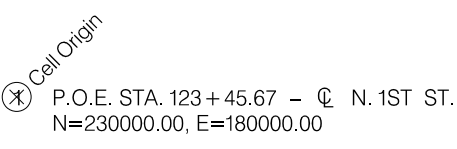
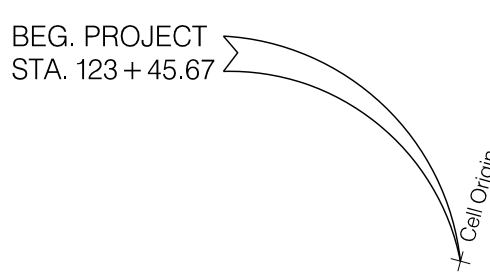
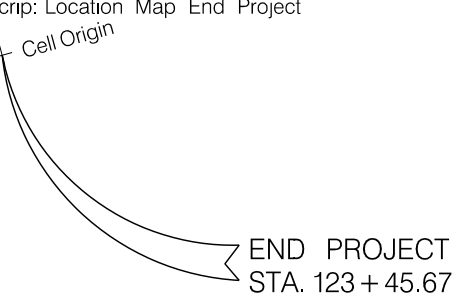
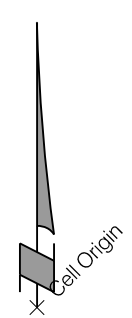

Miscellaneous_V8i.cel

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| <p>Cell Name: FBP1 Descrip:</p>  | <p>Cell Name: FBP2 Descrip:</p>  |
| <p>Cell Name: FEP1 Descrip:</p>  | <p>Cell Name: FEP2 Descrip:</p>  |
| <p>Cell Name: Flow Arrow Descrip: Ditch Arrow</p>  | <p>Cell Name: GE - Bkwy Data Descrip: Geometric Bikeway Point</p>  |
| <p>Cell Name: GE - Note Descrip: Geometric Note</p>  | <p>Cell Name: GE - PC PT Descrip:</p>  |

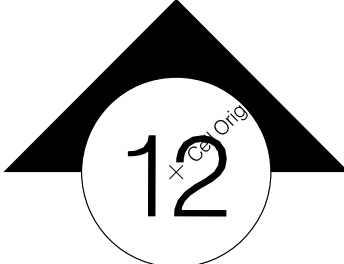

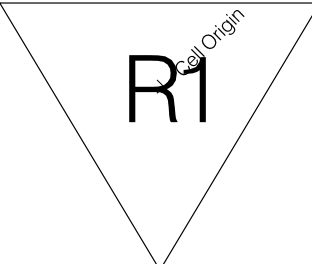
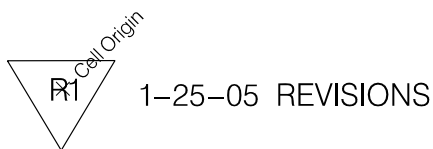
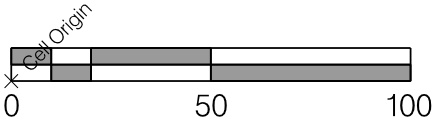
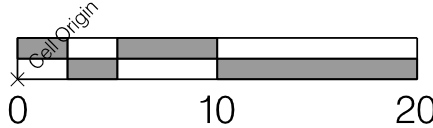
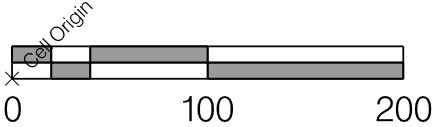
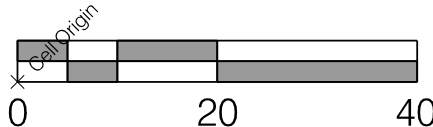
Miscellaneous_V8i.cel

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| <p>Cell Name: GE - PI Descrip:</p>  | <p>Cell Name: GE - PI Data Descrip: Geometric PI DATA</p> <p>⊗ Cell Origin P.I. STA. 100 + 00.00, 12.34' RT. $\Delta = 12^\circ 34' 56''$ $R = 100.00'$ $T = 12.34'$ $L = 12.34'$ $D = 12^\circ 34' 56''$ P.C. STA. 100 + 00.00, 12.34' RT. P.R.C. STA. 100 + 00.00, 12.34' LT.</p> |
| <p>Cell Name: GE - POI Data Descrip: Geometric Point</p>  | <p>Cell Name: GE - Pt Bubble1 Descrip: Geometric Bubble</p>  |
| <p>Cell Name: GE - Pt Bubble2 Descrip: Geometric Bubble</p>  | <p>Cell Name: GE - RP Descrip: Radius Point</p>  |
| <p>Cell Name: GE - RP Data Descrip: Geometric Raduis Point</p>  | <p>Cell Name: GE - SDWLK Descrip: Geometric Sidewalk Point</p>  |

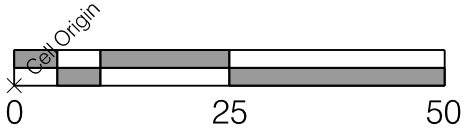
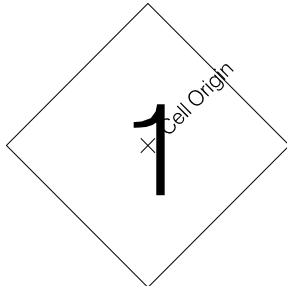
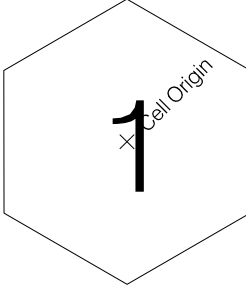
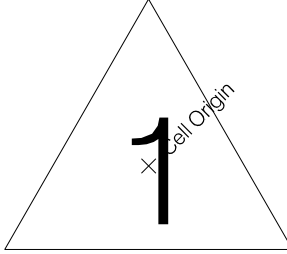
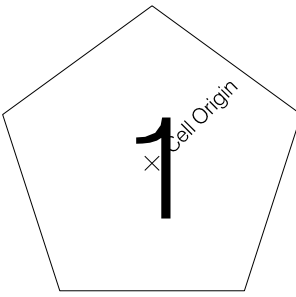
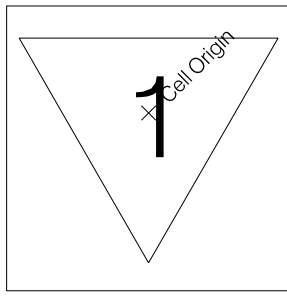
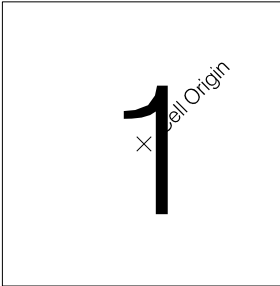
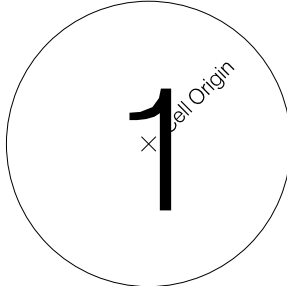
Miscellaneous_V8i.cel

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| <p>Cell Name: GE – SDWLK RP Data Descr: Geometric Sidewalk Raduis Point</p>  <p>SIDEWALK 12.34' R.P. STA. 100+00.00, 12.34' LT. P.C. STA. 100+00.00, 12.34' LT. P.T. STA. 100+00.00, 12.34' LT.</p> | <p>Cell Name: Horz PI Descr: Horz Point of Intersection</p>  <p>P.I. STA. 123+45.67 - C N. 1ST ST. N=230000.00, E=180000.00 LINE DEFLECTS 1° 00'00" RT.</p> |
| <p>Cell Name: Horz POB Descr: Horz Point of Beginning</p>  <p>P.O.B. STA. 123+45.670 - C N. 1ST ST. N=230000.00, E=180000.00</p> | <p>Cell Name: Horz POE Descr: Horz Point of Ending</p>  <p>P.O.E. STA. 123+45.67 - C N. 1ST ST. N=230000.00, E=180000.00</p> |
| <p>Cell Name: LM_Beg Descr: Location Map Begin Project</p>  <p>BEG. PROJECT STA. 123+45.67</p> | <p>Cell Name: LM_End Descr: Location Map End Project</p>  <p>END PROJECT STA. 123+45.67</p> |
| <p>Cell Name: NARROW Descr: LNG NORTH ARROW</p>  | <p>Cell Name: One Call Descr: One Call Note</p>  <p><small>netcal.com</small> Nebraska 811 Know what's below. Call before you dig.</p> <p>PRIOR TO CONSTRUCTION:</p> <p>CALL 1-800-331-6666 OR 811 FOR LOCATION OF UNDERGROUND TELEPHONE, ELECTRIC, GAS MAINS, CABLEVISION AND CITY OF LINCOLN UTILITIES.</p> <p>NOTE: EXISTING UNDERGROUND AND OVERHEAD UTILITIES AND DRAINAGE STRUCTURES HAVE BEEN PLOTTED FROM AVAILABLE INFORMATION AND THEREFORE, THEIR LOCATIONS MUST BE CONSIDERED APPROXIMATE ONLY. IT IS THE RESPONSIBILITY OF THE INDIVIDUAL CONTRACTORS TO EXACTLY LOCATE AND PROTECT EACH EXISTING UTILITY BEFORE AND DURING ACTUAL CONSTRUCTION.</p> |

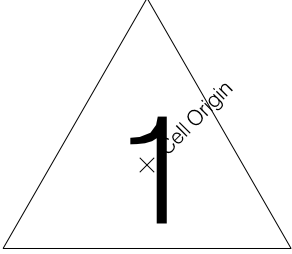
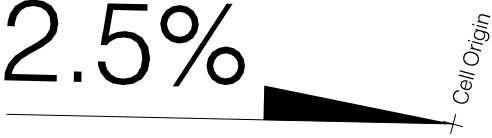

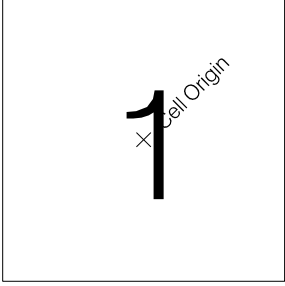
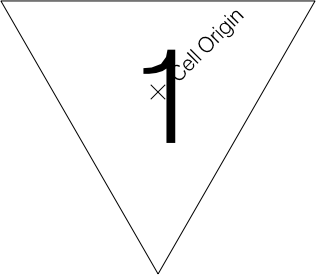
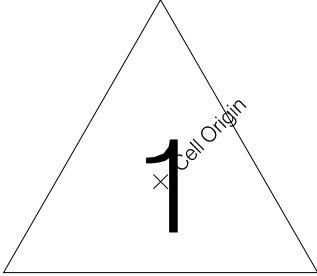
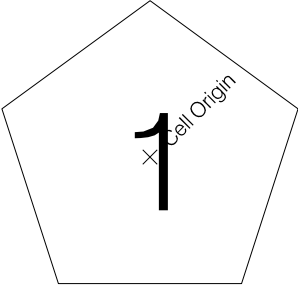
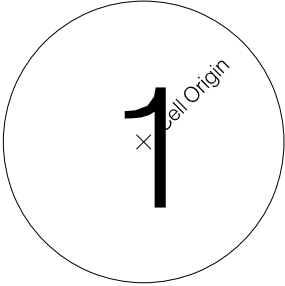
Miscellaneous_V8i.cel 5

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| <p>Cell Name: Photo Direction Descrip: Photo Direction</p>  | <p>Cell Name: RTFLO Descrip:</p>  |
| <p>Cell Name: Revision Descrip: Revision</p>  | <p>Cell Name: Revision Date Descrip: Revision Date</p>  |
| <p>Cell Name: SCALE 100 Descrip: 1:100 SCALE BAR</p>  | <p>Cell Name: SCALE 20 Descrip: 1:20 SCALE BAR</p>  |
| <p>Cell Name: SCALE 200 Descrip: 1:200 SCALE BAR</p>  | <p>Cell Name: SCALE 40 Descrip: 1:40 SCALE BAR</p>  |

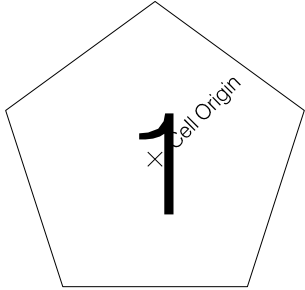
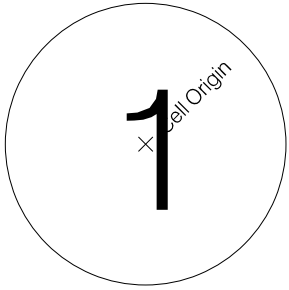
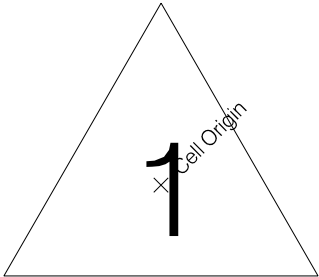
Miscellaneous_V8i.cel

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| <p>Cell Name: SCALE 50 Descrip: 1:50 SCALE BAR</p>  | <p>Cell Name: SD – Curb Inlet Descrip: Storm Drainage Curb Inlet</p>  |
| <p>Cell Name: SD – Elbow Descrip: Storm Drainage Elbow, Collar & Headwall</p>  | <p>Cell Name: SD – FES Descrip: Strom Drainage FES</p>  |
| <p>Cell Name: SD – Grate Inlet Descrip: Strom Drainage Grate Inlet</p>  | <p>Cell Name: SD – MH and Inlet Descrip: Storm Drainage Manhole and Inlet</p>  |
| <p>Cell Name: SD – Manhole Descrip: Storm Drainage Manhole</p>  | <p>Cell Name: SD – RCP Descrip: Storm Drainage RC Pipe</p>  |


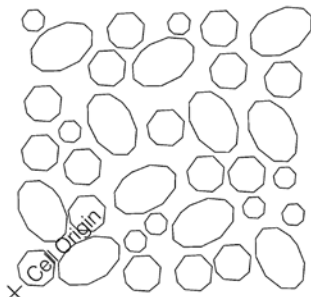

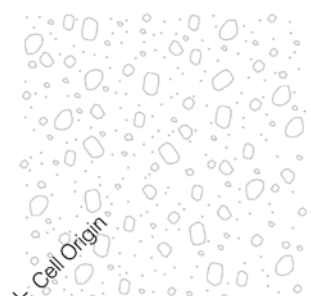
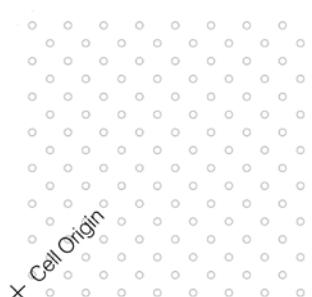



Miscellaneous_V8i.cel

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| <p>Cell Name: SD – RCP Tap Descr: Storm Drainage RC Pipe Tap</p>  | <p>Cell Name: Slope Descr:</p>  |
| <p>Cell Name: Slope_Arrow Descr:</p>  | <p>Cell Name: WM – DI Fittings Descr: Water Main DI Fittings</p>  |
| <p>Cell Name: WM – RS Hyd Descr: Water Main Rem and Salv Hydrants</p>  | <p>Cell Name: WM – Smooth Steel Casing Descr: Water Main Smooth Steel Casing</p>  |
| <p>Cell Name: WM – Valve Hyd Descr: Water Main Valve Hydrant</p>  | <p>Cell Name: WM – Water Main Descr: Water Main incl all water pipes</p>  |



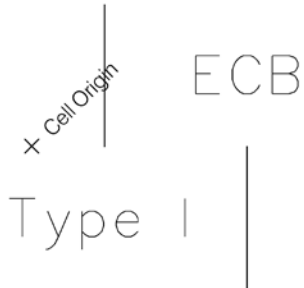



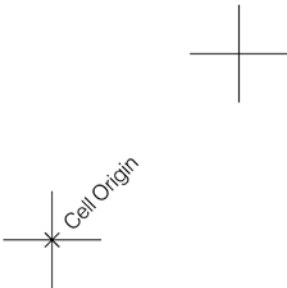
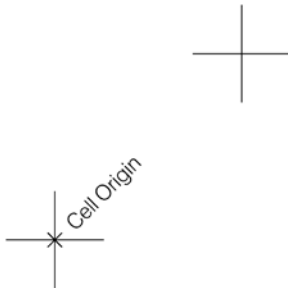
Miscellaneous_V8i.cel

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| <p>Cell Name: WW – Manhole Descrip: Waste Water Manhole</p>  | <p>Cell Name: WW – Pipe Descrip: Waste Water Pipe</p>  |
| <p>Cell Name: WW – Plug Collar Descrip: Waste Water Plug and Collar</p>  | |
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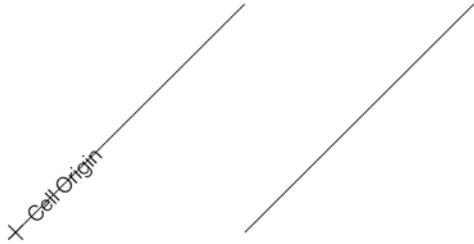
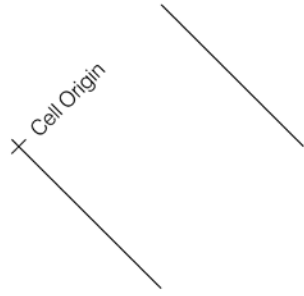
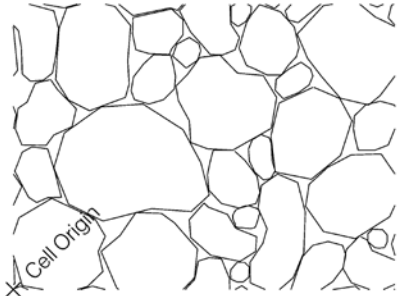
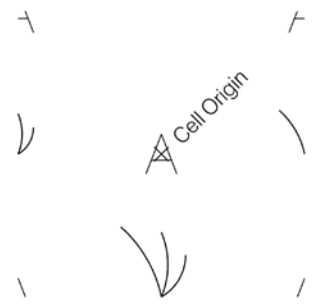
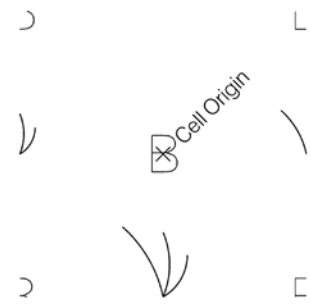
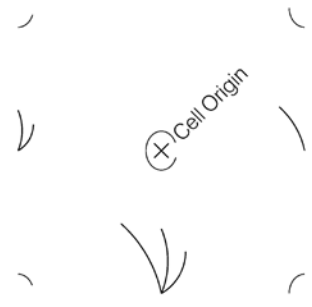
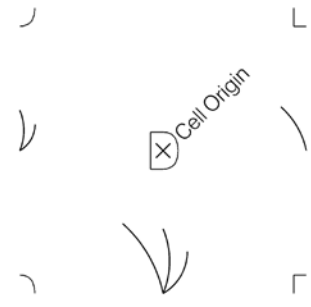
Patterns_V8i.cel

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| <p>Cell Name: Asphalt_P Descrip: Asphalt Pattern</p>  | <p>Cell Name: CES_P Descrip: EC Construction Entrance Surface Pattern</p>  |
| <p>Cell Name: CMS_P Descrip: Concrete Median Surfacing Pattern</p>  | <p>Cell Name: CRS_P Descrip: Crushed Rock Surfacing Pattern</p>  |
| <p>Cell Name: Concrete Bikeway_P Descrip: Bikeway Concrete Pattern</p>  | <p>Cell Name: Concrete Driveway_P Descrip: Concrete Driveway Pattern</p>  |
| <p>Cell Name: Concrete Pavement_P Descrip: Concrete Pavement Pattern</p>  | <p>Cell Name: Concrete Sidewalk_P Descrip: Sidewalk Pattern</p>  |

Patterns_V8i.cel

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| <p>Cell Name: ECB BD Type 1_P Descrip: EC Biodegradable Type 1 Pattern</p>  | <p>Cell Name: ECB BD Type 2_P Descrip: EC Biodegradable Type 2 Pattern</p>  |
| <p>Cell Name: ECB Type 1_P Descrip: Erosion Control Blanket Type 1 Pattern</p>  | <p>Cell Name: ECB Type 2_P Descrip: Erosion Control Blanket Type 2 Pattern</p>  |
| <p>Cell Name: Earth_P Descrip: Earth Pattern</p>  | <p>Cell Name: FilterFabric_P Descrip: FilterFabric Pattern</p>  |
| <p>Cell Name: Perm Easement Ex_P Descrip: Perm Easement Existing Pattern</p>  | <p>Cell Name: Perm Easement Pr_P Descrip: Perm Easement Proposed Pattern</p>  |


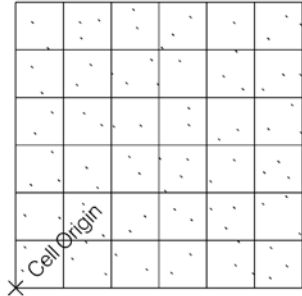
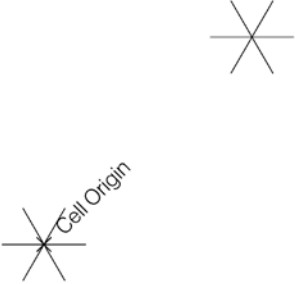

Patterns_V8i.cel

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|---|--|
| <p>Cell Name: Plugging_P Descrip: EC Plugging Pattern</p>  | <p>Cell Name: ROW_P Descrip: Right of Way Pattern</p>  |
| <p>Cell Name: Rem Pavement_P Descrip: Pavement Removal Pattern</p>  | <p>Cell Name: RipRap_P Descrip: RipRap Pattern</p>  |
| <p>Cell Name: Seeding Type A_P Descrip: EC Seeding Type A Pattern</p>  | <p>Cell Name: Seeding Type B_P Descrip: EC Seeding Type B Pattern</p>  |
| <p>Cell Name: Seeding Type C_P Descrip: EC Seeding Type C Pattern</p>  | <p>Cell Name: Seeding Type D_P Descrip: EC Seeding Type D Pattern</p>  |


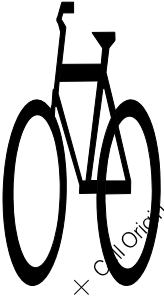

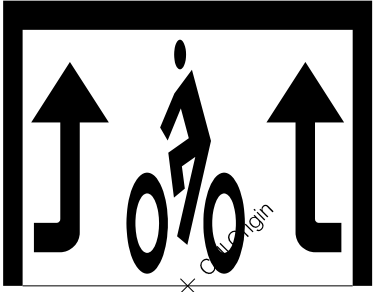


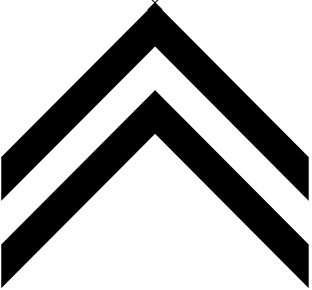

Patterns_V8i.cel

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|---|---|
| <p>Cell Name: Seeding Type E_P Descrip: EC Seeding Type E Pattern</p> | <p>Cell Name: Seeding Type F_P Descrip: EC Seeding Type F Pattern</p> |
| <p>Cell Name: Seeding Type G_P Descrip: EC Seeding Type G Pattern</p> | <p>Cell Name: Seeding Type H_P Descrip: EC Seeding Type H Pattern</p> |
| <p>Cell Name: Seeding Type I_P Descrip: EC Seeding Type I Pattern</p> | <p>Cell Name: Sod_P Descrip: Sod Pattern</p> |
| <p>Cell Name: TM_P Descrip: EC Transition Mat Pattern</p> | <p>Cell Name: TRM Type 1_P Descrip: Turf Reinforcement Mat Type 1 Pattern</p> |



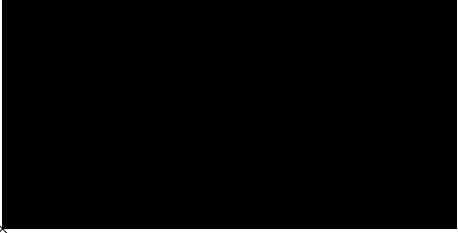

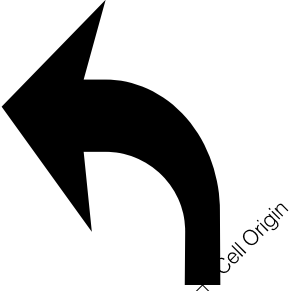
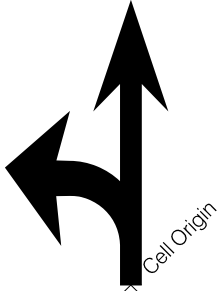

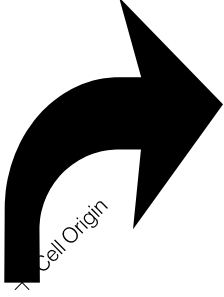
Patterns_V8i.cel

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| <p>Cell Name: TRM Type 2_P Descrip: Turf Reinforcement Mat Type 2 Pattern</p>  | <p>Cell Name: Tack On Median_P Descrip: Tack On Median Pattern</p>  |
| <p>Cell Name: Temp Easement_P Descrip: Temp Easement Pattern</p>  | <p>Cell Name: Top Soil_P Descrip: Top Soil Pattern</p>  |
| Empty cell | Empty cell |
| Empty cell | Empty cell |

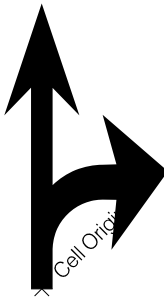
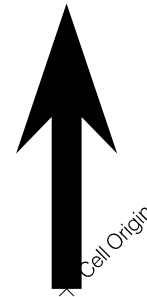


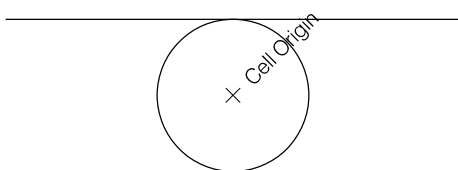
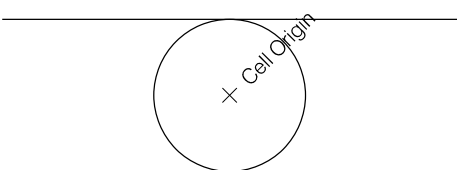
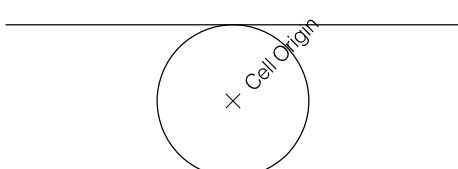
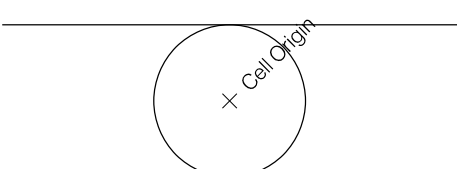
PMarking_17.cel

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| <p>Cell Name: Ahead Descrip: 13.13001</p>  | <p>Cell Name: Bike Descrip: 13.13001</p>  |
| <p>Cell Name: Bike Arrow Descrip: 13.13001</p>  | <p>Cell Name: Bike Box Descrip: 13.13001</p>  |
| <p>Cell Name: Bike End Descrip: 13.13001</p>  | <p>Cell Name: Bike Path Descrip: 13.13001</p>  |
| <p>Cell Name: Bike Sharrow Descrip: 13.13001</p>  | <p>Cell Name: Bike Sharrow Comb Descrip: 13.13001</p>  |

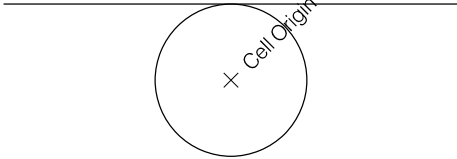
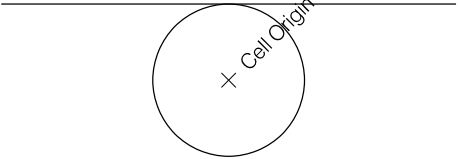
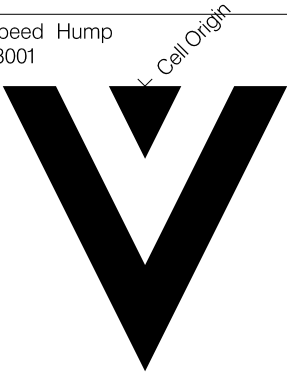
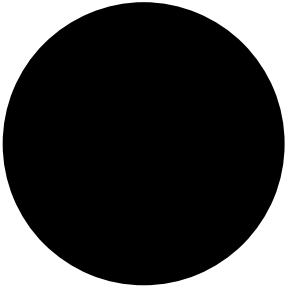
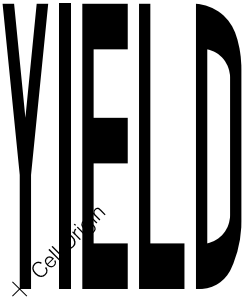
PMarking_17.cel

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|--|---|
| <p>Cell Name: Continental Descr: 13.13001</p>  | <p>Cell Name: Continental Existing Descr: NPI</p>  |
| <p>Cell Name: Entrance Line Descr: 13.13001</p>  | <p>Cell Name: RXR Descr: 13.13001</p>  |
| <p>Cell Name: SLARW Descr: 13.13001</p>  | <p>Cell Name: SLTSAR Descr: 13.13001</p>  |
| <p>Cell Name: SONLY Descr: 13.13001</p>  | <p>Cell Name: SRARW Descr: 13.13001</p>  |

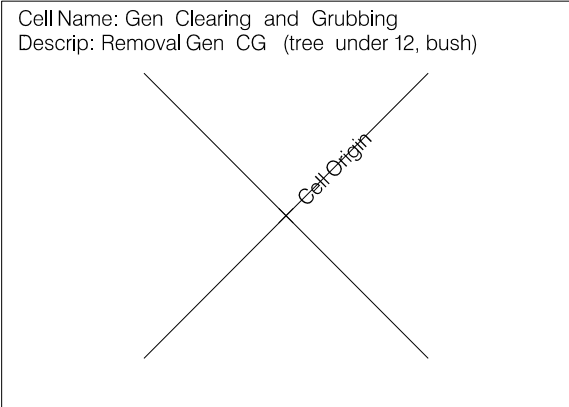
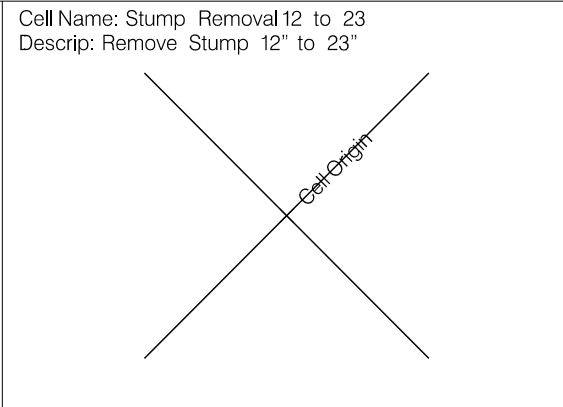
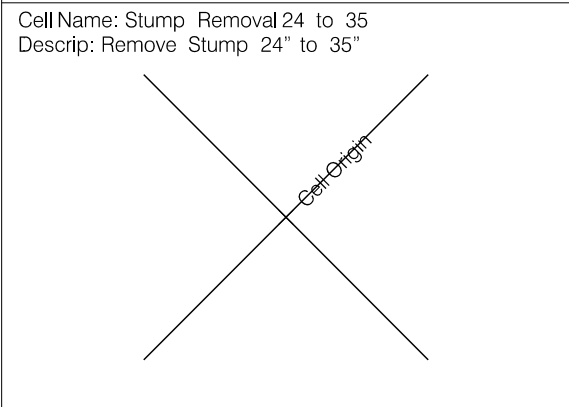
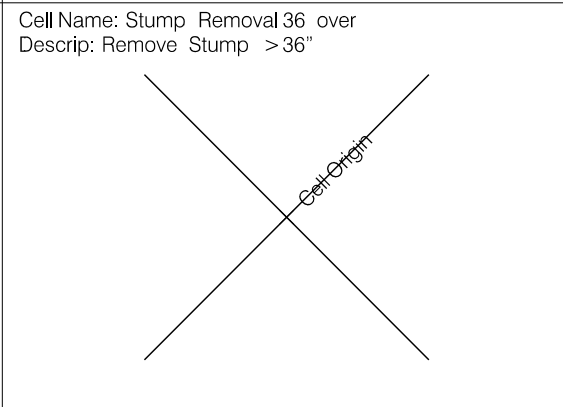
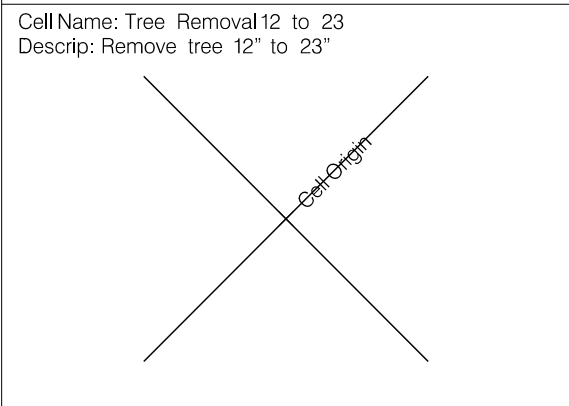
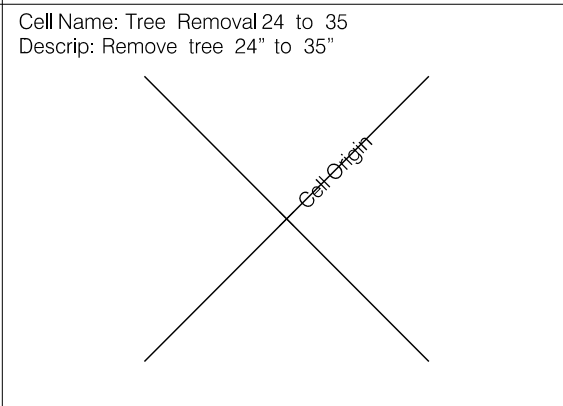
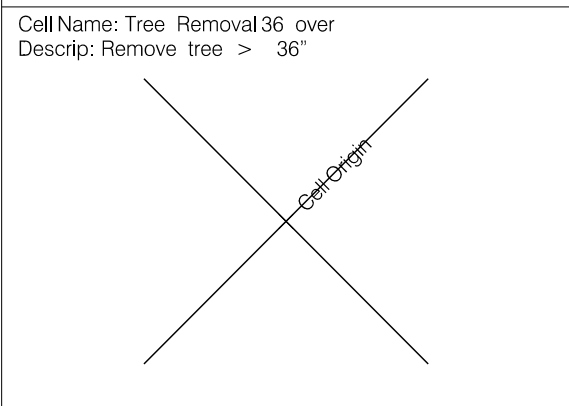
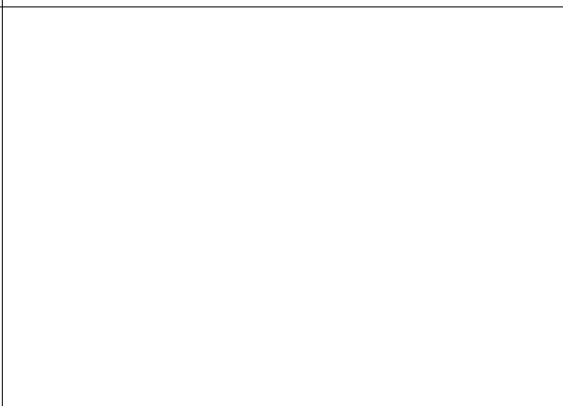
PMarking_17.cel

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|---|--|
| <p>Cell Name: SRSAR Descrip: 13.13001</p>  | <p>Cell Name: SSTARW Descrip: 13.13001</p>  |
| <p>Cell Name: Sign Post Anchor Inst 2.25 Square Descrip: 14.13212</p>  | <p>Cell Name: Sign Post City Inst 2 Square Descrip: 14.14011</p>  |
| <p>Cell Name: Sign for City Inst 4 Sq Ft Less 9 Sq Ft Descrip: 14.11012</p>  | <p>Cell Name: Sign for City Inst 9 Sq Ft or Greater Descrip: 14.11014</p>  |
| <p>Cell Name: Sign for City Inst FYG 4 Sq Ft Less 9 Sq Ft Descrip: 14.11013</p>  | <p>Cell Name: Sign for City Inst FYG 9 Sq Ft or Greater Descrip: 14.11015</p>  |

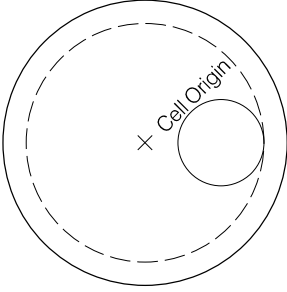
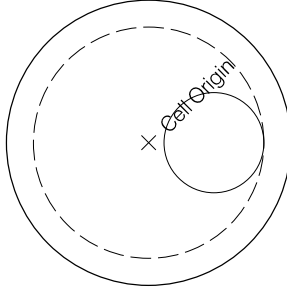
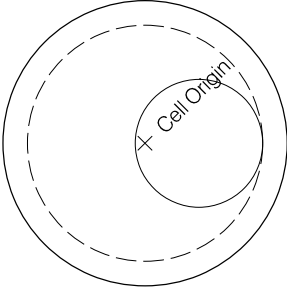
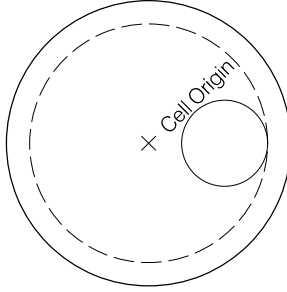
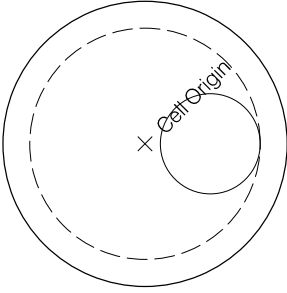
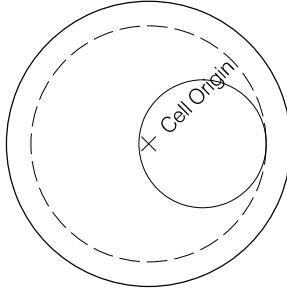


PMarking_17.cel

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|---|--|
| <p>Cell Name: Sign for City Inst FYG Less 4 Sq Ft Descrip: 14.11011</p>  | <p>Cell Name: Sign for City Inst Less 4 Sq Ft Descrip: 14.11010</p>  |
| <p>Cell Name: Speed Hump Descrip: 13.13001</p>  | <p>Cell Name: Tubular Marker Descrip: 14.09003</p>  |
| <p>Cell Name: Yield Descrip: 13.13001</p>  | |
| | |

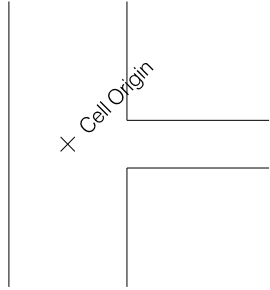
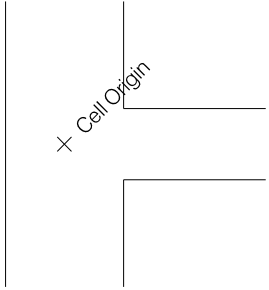
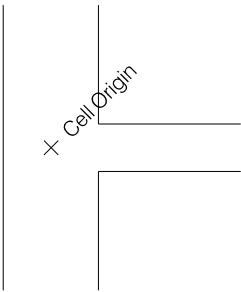
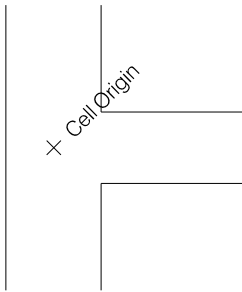
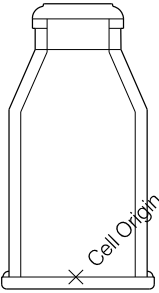
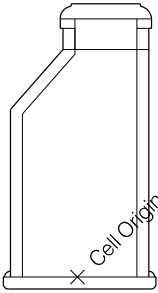
Removals_17.cel

| | |
|--|---|
| <p>Cell Name: Gen Clearing and Grubbing Descrip: Removal Gen CG (tree under 12, bush)</p>  | <p>Cell Name: Stump Removal 12 to 23 Descrip: Remove Stump 12" to 23"</p>  |
| <p>Cell Name: Stump Removal 24 to 35 Descrip: Remove Stump 24" to 35"</p>  | <p>Cell Name: Stump Removal 36 over Descrip: Remove Stump >36"</p>  |
| <p>Cell Name: Tree Removal 12 to 23 Descrip: Remove tree 12" to 23"</p>  | <p>Cell Name: Tree Removal 24 to 35 Descrip: Remove tree 24" to 35"</p>  |
| <p>Cell Name: Tree Removal 36 over Descrip: Remove tree > 36"</p>  |  |

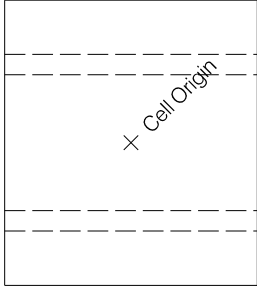
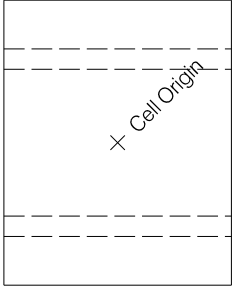
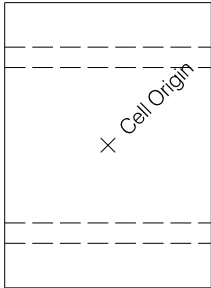
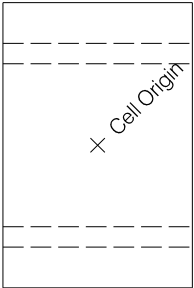
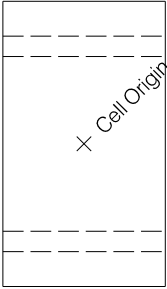
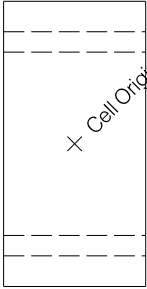
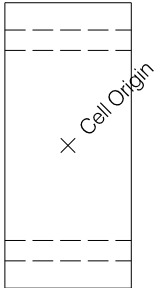
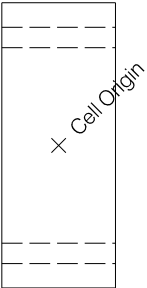
Sanitary_V8i.cel

| | |
|---|---|
| <p>Cell Name: MH Std Drop H Descrip: Standard Drop Man Hole Type H</p>  | <p>Cell Name: MH Std Drop Q Descrip: Standard Drop Man Hole Type Q</p>  |
| <p>Cell Name: MH Std Drop R Descrip: Standard Drop Man Hole Type R</p>  | <p>Cell Name: MH Std G Descrip: Standard Man Hole Type G</p>  |
| <p>Cell Name: MH Std P Descrip: Standard Man Hole Type P</p>  | <p>Cell Name: MH Std S Descrip: Standard Man Hole Type S</p>  |
| <p>Cell Name: Plug 10 PVC Descrip: 10" PVC Plug</p>  | <p>Cell Name: Plug 8 PVC Descrip: 8" PVC Plug</p>  |

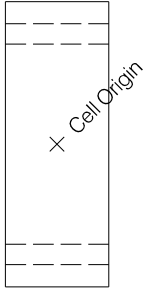
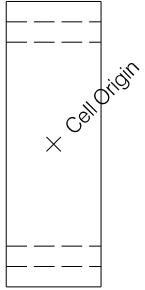
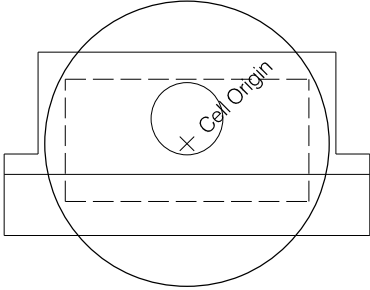
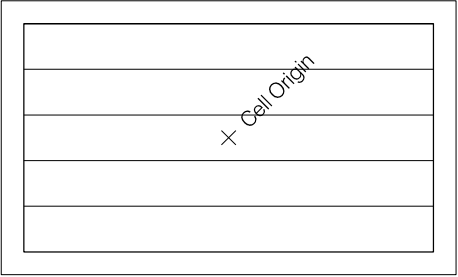
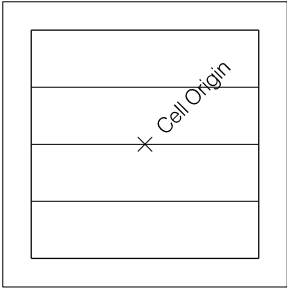
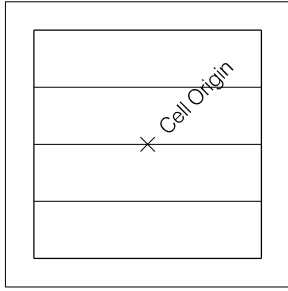
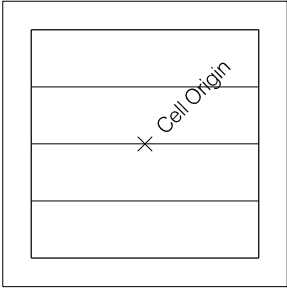
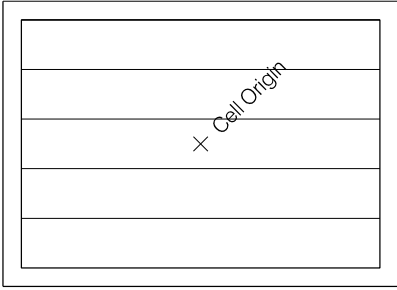
Sanitary_V8i.cel

| | |
|--|---|
| <p>Cell Name: Wye 10x4 Descrip: 10" x 4" Service Y Fitting</p>  | <p>Cell Name: Wye 10x6 Descrip: 10" x 6" Service Y Fitting</p>  |
| <p>Cell Name: Wye 8x4 Descrip: 8" x 4" Service Y Fitting</p>  | <p>Cell Name: Wye 8x6 Descrip: 8" x 6" Service Y Fitting</p>  |
| <p>Cell Name: vMH Ex Descrip: Existing Manhole</p>  | <p>Cell Name: vMH Pr Descrip: Proposed Manhole</p>  |
| | |

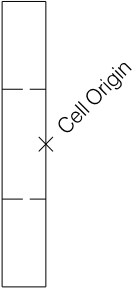
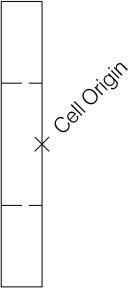
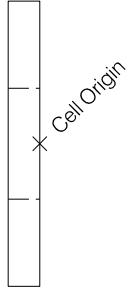
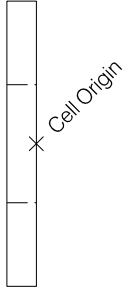
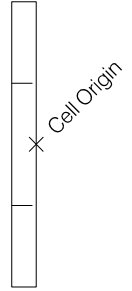
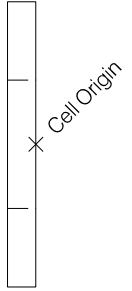
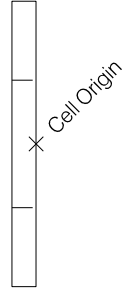
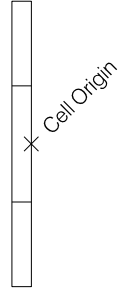
Storm_17.cel

| | |
|--|---|
| <p>Cell Name: Collar 15 Descrip: RC Collar 15"</p>  | <p>Cell Name: Collar 18 Descrip: RC Collar 18"</p>  |
| <p>Cell Name: Collar 21 Descrip: RC Collar 21"</p>  | <p>Cell Name: Collar 24 Descrip: RC Collar 24"</p>  |
| <p>Cell Name: Collar 30 Descrip: RC Collar 30"</p>  | <p>Cell Name: Collar 36 Descrip: RC Collar 36"</p>  |
| <p>Cell Name: Collar 42 Descrip: RC Collar 42"</p>  | <p>Cell Name: Collar 48 Descrip: RC Collar 48"</p>  |

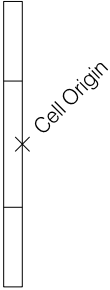
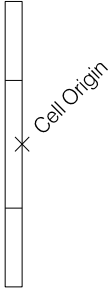
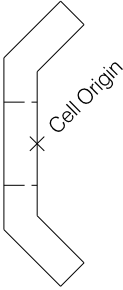
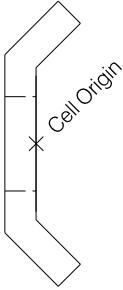
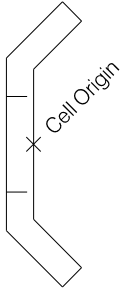
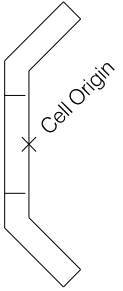
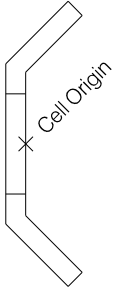
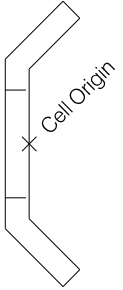
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| <p>Cell Name: Collar 54 Descrip: RC Collar 54"</p>  | <p>Cell Name: Collar 60 Descrip: RC Collar 60"</p>  |
| <p>Cell Name: Cvrt Inlet to MH Descrip: Convert Inlet to Man Hole</p>  | <p>Cell Name: Grate Inlet E Descrip: Grate Inlet Type E</p>  |
| <p>Cell Name: Grate Inlet F1 Descrip: Grate Inlet Type F1</p>  | <p>Cell Name: Grate Inlet F2 Descrip: Grate Inlet Type F2</p>  |
| <p>Cell Name: Grate Inlet F3 Descrip: Grate Inlet Type F3</p>  | <p>Cell Name: Grate Inlet H Descrip: Grate Inlet Type H</p>  |

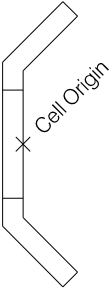
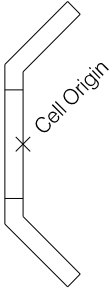
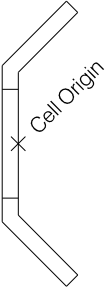
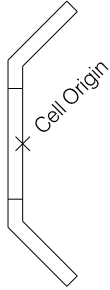
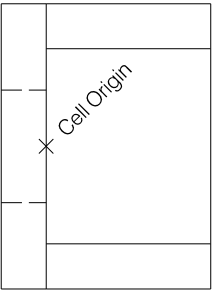
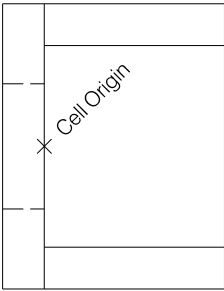
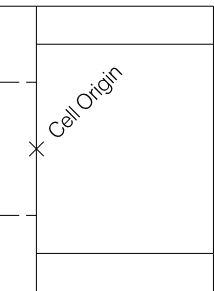
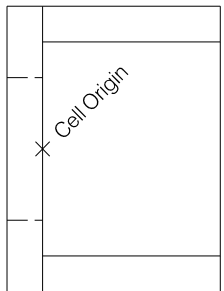
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| <p>Cell Name: Headwall A 15 Descrip: Headwall Type A 15"</p>  <p>A vertical rectangular diagram representing a headwall. It is divided into three horizontal sections by two short horizontal lines. An 'X' is located on the right side of the middle section, with the text 'Cell Origin' written next to it.</p> | <p>Cell Name: Headwall A 18 Descrip: Headwall Type A 18"</p>  <p>A vertical rectangular diagram representing a headwall. It is divided into three horizontal sections by two short horizontal lines. An 'X' is located on the right side of the middle section, with the text 'Cell Origin' written next to it.</p> |
| <p>Cell Name: Headwall A 21 Descrip: Headwall Type A 21"</p>  <p>A vertical rectangular diagram representing a headwall. It is divided into three horizontal sections by two short horizontal lines. An 'X' is located on the right side of the middle section, with the text 'Cell Origin' written next to it.</p> | <p>Cell Name: Headwall A 24 Descrip: Headwall Type A 24"</p>  <p>A vertical rectangular diagram representing a headwall. It is divided into three horizontal sections by two short horizontal lines. An 'X' is located on the right side of the middle section, with the text 'Cell Origin' written next to it.</p> |
| <p>Cell Name: Headwall A 30 Descrip: Headwall Type A 30"</p>  <p>A vertical rectangular diagram representing a headwall. It is divided into three horizontal sections by two short horizontal lines. An 'X' is located on the right side of the middle section, with the text 'Cell Origin' written next to it.</p> | <p>Cell Name: Headwall A 36 Descrip: Headwall Type A 36"</p>  <p>A vertical rectangular diagram representing a headwall. It is divided into three horizontal sections by two short horizontal lines. An 'X' is located on the right side of the middle section, with the text 'Cell Origin' written next to it.</p> |
| <p>Cell Name: Headwall A 42 Descrip: Headwall Type A 42"</p>  <p>A vertical rectangular diagram representing a headwall. It is divided into three horizontal sections by two short horizontal lines. An 'X' is located on the right side of the middle section, with the text 'Cell Origin' written next to it.</p> | <p>Cell Name: Headwall A 48 Descrip: Headwall Type A 48"</p>  <p>A vertical rectangular diagram representing a headwall. It is divided into three horizontal sections by two short horizontal lines. An 'X' is located on the right side of the middle section, with the text 'Cell Origin' written next to it.</p> |

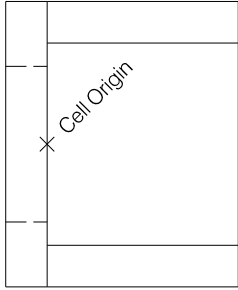
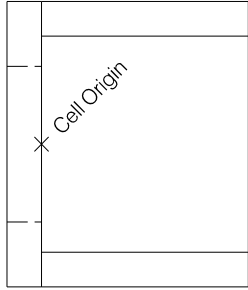
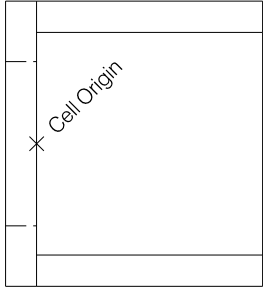
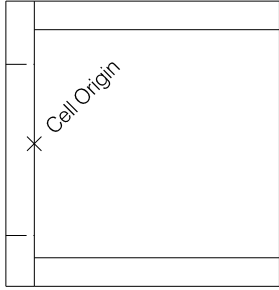
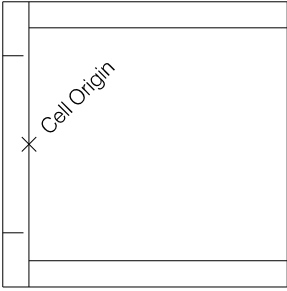
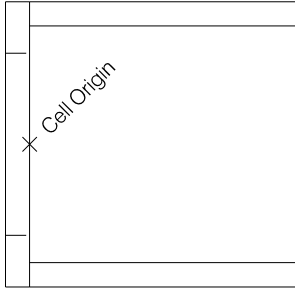
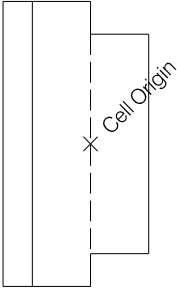
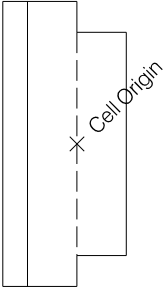
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| <p>Cell Name: Headwall A 54 Descrip: Headwall Type A 54"</p>  <p>A vertical rectangular headwall diagram with an 'X' labeled 'Cell Origin' positioned slightly to the right of the center.</p> | <p>Cell Name: Headwall A 60 Descrip: Headwall Type A 60"</p>  <p>A vertical rectangular headwall diagram with an 'X' labeled 'Cell Origin' positioned slightly to the right of the center.</p> |
| <p>Cell Name: Headwall B 15 Descrip: Headwall Type B 15"</p>  <p>A headwall diagram with a vertical stem and two angled side sections. An 'X' labeled 'Cell Origin' is located on the vertical stem.</p> | <p>Cell Name: Headwall B 18 Descrip: Headwall Type B 18"</p>  <p>A headwall diagram with a vertical stem and two angled side sections. An 'X' labeled 'Cell Origin' is located on the vertical stem.</p> |
| <p>Cell Name: Headwall B 21 Descrip: Headwall Type B 21"</p>  <p>A headwall diagram with a vertical stem and two angled side sections. An 'X' labeled 'Cell Origin' is located on the vertical stem.</p> | <p>Cell Name: Headwall B 24 Descrip: Headwall Type B 24"</p>  <p>A headwall diagram with a vertical stem and two angled side sections. An 'X' labeled 'Cell Origin' is located on the vertical stem.</p> |
| <p>Cell Name: Headwall B 30 Descrip: Headwall Type B 30"</p>  <p>A headwall diagram with a vertical stem and two angled side sections. An 'X' labeled 'Cell Origin' is located on the vertical stem.</p> | <p>Cell Name: Headwall B 36 Descrip: Headwall Type B 36"</p>  <p>A headwall diagram with a vertical stem and two angled side sections. An 'X' labeled 'Cell Origin' is located on the vertical stem.</p> |

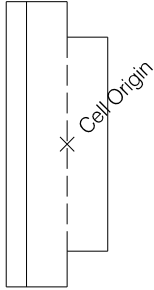
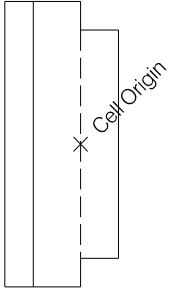
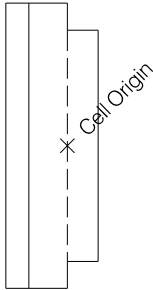
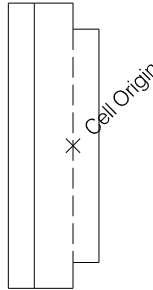
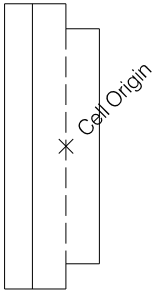
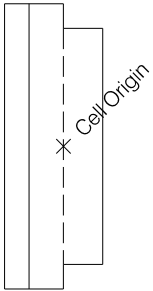
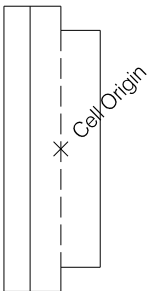
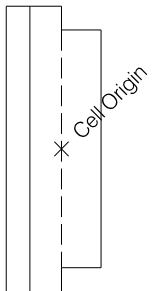
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| <p>Cell Name: Headwall B 42 Descrip: Headwall Type B 42"</p>  <p>The diagram shows a headwall profile with a vertical stem and two angled top sections. An 'X' marks the 'Cell Origin' on the vertical stem.</p> | <p>Cell Name: Headwall B 48 Descrip: Headwall Type B 48"</p>  <p>The diagram shows a headwall profile with a vertical stem and two angled top sections. An 'X' marks the 'Cell Origin' on the vertical stem.</p> |
| <p>Cell Name: Headwall B 54 Descrip: Headwall Type B 54"</p>  <p>The diagram shows a headwall profile with a vertical stem and two angled top sections. An 'X' marks the 'Cell Origin' on the vertical stem.</p> | <p>Cell Name: Headwall B 60 Descrip: Headwall Type B 60"</p>  <p>The diagram shows a headwall profile with a vertical stem and two angled top sections. An 'X' marks the 'Cell Origin' on the vertical stem.</p> |
| <p>Cell Name: Headwall C 15 Descrip: Headwall Type C 15"</p>  <p>The diagram shows a rectangular headwall profile with a vertical stem and a horizontal top section. An 'X' marks the 'Cell Origin' on the vertical stem.</p> | <p>Cell Name: Headwall C 18 Descrip: Headwall Type C 18"</p>  <p>The diagram shows a rectangular headwall profile with a vertical stem and a horizontal top section. An 'X' marks the 'Cell Origin' on the vertical stem.</p> |
| <p>Cell Name: Headwall C 21 Descrip: Headwall Type C 21"</p>  <p>The diagram shows a rectangular headwall profile with a vertical stem and a horizontal top section. An 'X' marks the 'Cell Origin' on the vertical stem.</p> | <p>Cell Name: Headwall C 24 Descrip: Headwall Type C 24"</p>  <p>The diagram shows a rectangular headwall profile with a vertical stem and a horizontal top section. An 'X' marks the 'Cell Origin' on the vertical stem.</p> |

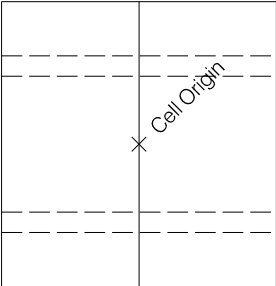
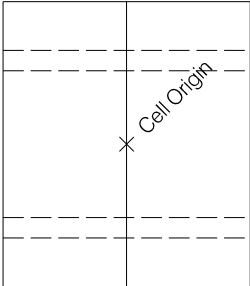
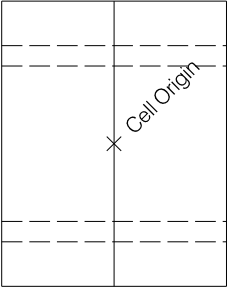
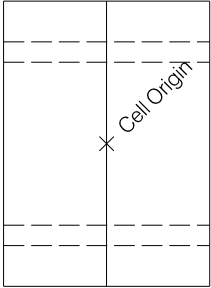
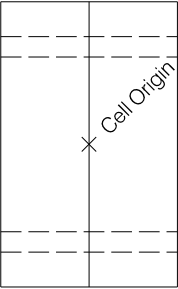
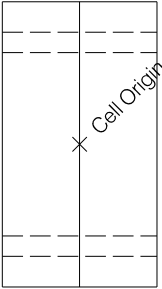
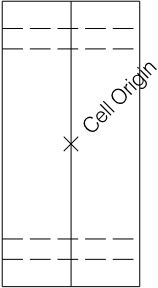
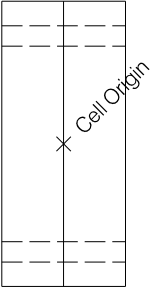
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| <p>Cell Name: Headwall C 30 Descrip: Headwall Type C 30"</p>  | <p>Cell Name: Headwall C 36 Descrip: Headwall Type C 36"</p>  |
| <p>Cell Name: Headwall C 42 Descrip: Headwall Type C 42"</p>  | <p>Cell Name: Headwall C 48 Descrip: Headwall Type C 48"</p>  |
| <p>Cell Name: Headwall C 54 Descrip: Headwall Type C 54"</p>  | <p>Cell Name: Headwall C 60 Descrip: Headwall Type C 60"</p>  |
| <p>Cell Name: Plug 15 Descrip: Conc Plug 15</p>  | <p>Cell Name: Plug 18 Descrip: Conc Plug 18</p>  |

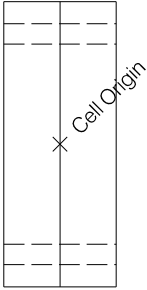
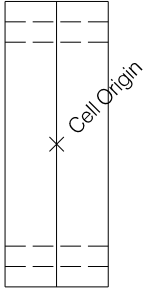
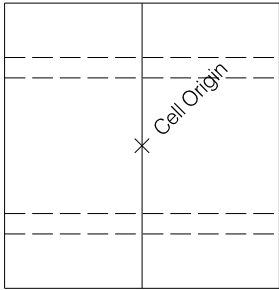
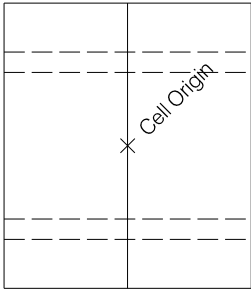
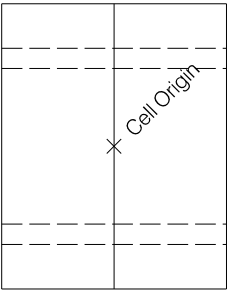
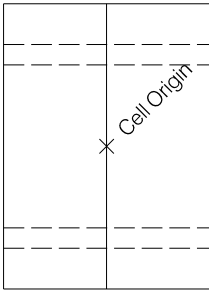
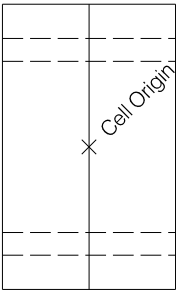
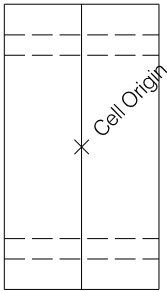
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| <p>Cell Name: Plug 21 Descrip: Conc Plug 21</p>  | <p>Cell Name: Plug 24 Descrip: Conc Plug 24</p>  |
| <p>Cell Name: Plug 30 Descrip: Conc Plug 30</p>  | <p>Cell Name: Plug 36 Descrip: Conc Plug 36</p>  |
| <p>Cell Name: Plug 42 Descrip: Conc Plug 42</p>  | <p>Cell Name: Plug 48 Descrip: Conc Plug 48</p>  |
| <p>Cell Name: Plug 54 Descrip: Conc Plug 54</p>  | <p>Cell Name: Plug 60 Descrip: Conc Plug 60</p>  |

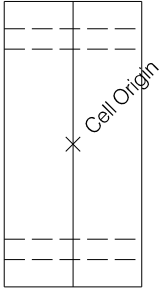
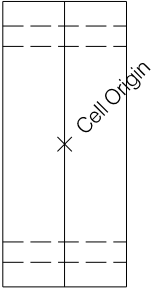
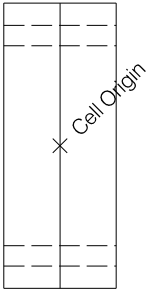
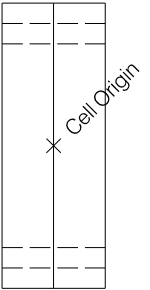
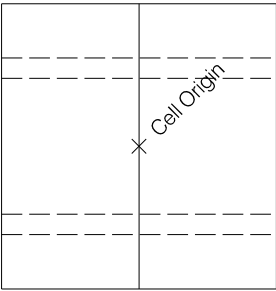
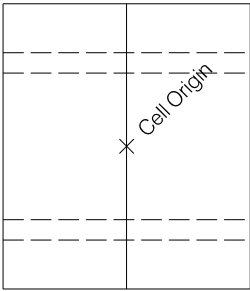
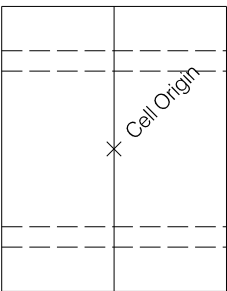
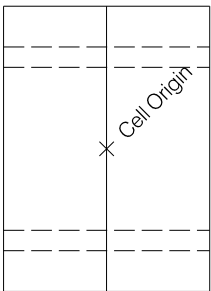
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| <p>Cell Name: RC Elbow 15 Deg 15 Descr: RC Elbow 15 Deg 15"</p>  | <p>Cell Name: RC Elbow 15 Deg 18 Descr: RC Elbow 15 Deg 18"</p>  |
| <p>Cell Name: RC Elbow 15 Deg 21 Descr: RC Elbow 15 Deg 21"</p>  | <p>Cell Name: RC Elbow 15 Deg 24 Descr: RC Elbow 15 Deg 24"</p>  |
| <p>Cell Name: RC Elbow 15 Deg 30 Descr: RC Elbow 15 Deg 30"</p>  | <p>Cell Name: RC Elbow 15 Deg 36 Descr: RC Elbow 15 Deg 36"</p>  |
| <p>Cell Name: RC Elbow 15 Deg 42 Descr: RC Elbow 15 Deg 42"</p>  | <p>Cell Name: RC Elbow 15 Deg 48 Descr: RC Elbow 15 Deg 48"</p>  |

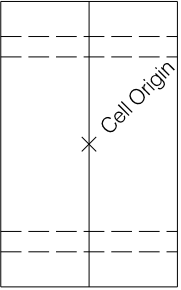
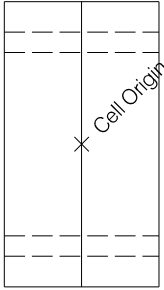
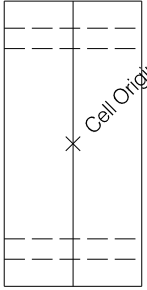
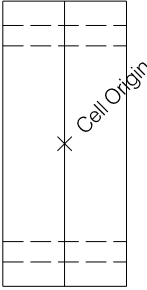
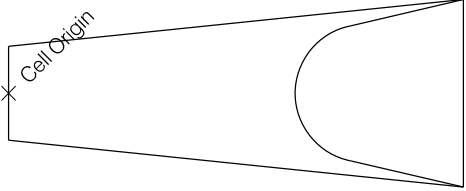
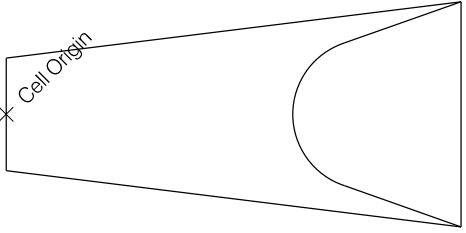
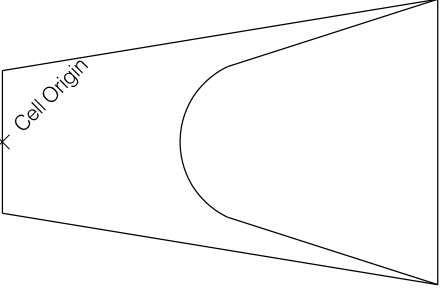
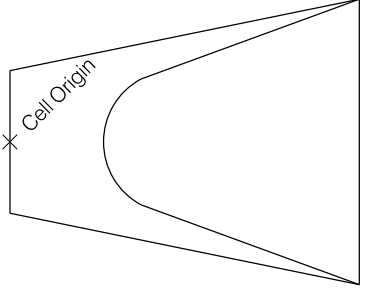
Storm_17.cel

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| <p>Cell Name: RC Elbow 15 Deg 54 Descrip: RC Elbow 15 Deg 54"</p>  | <p>Cell Name: RC Elbow 15 Deg 60 Descrip: RC Elbow 15 Deg 60"</p>  |
| <p>Cell Name: RC Elbow 30 Deg 15 Descrip: RC Elbow 30 Deg 15"</p>  | <p>Cell Name: RC Elbow 30 Deg 18 Descrip: RC Elbow 30 Deg 18"</p>  |
| <p>Cell Name: RC Elbow 30 Deg 21 Descrip: RC Elbow 30 Deg 21"</p>  | <p>Cell Name: RC Elbow 30 Deg 24 Descrip: RC Elbow 30 Deg 24"</p>  |
| <p>Cell Name: RC Elbow 30 Deg 30 Descrip: RC Elbow 30 Deg 30"</p>  | <p>Cell Name: RC Elbow 30 Deg 36 Descrip: RC Elbow 30 Deg 36"</p>  |

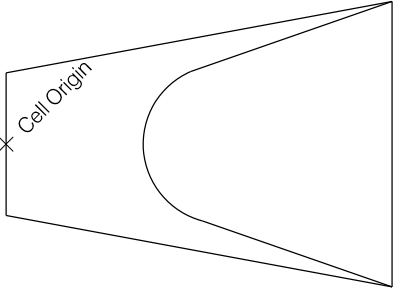
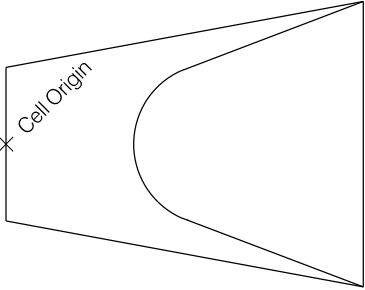
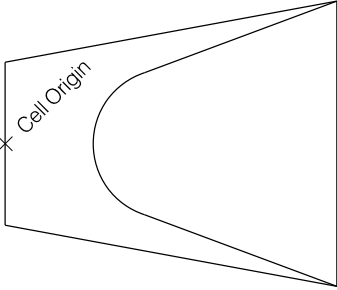
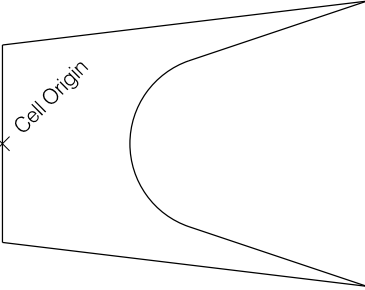
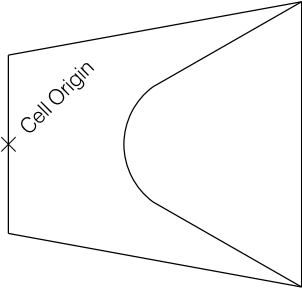
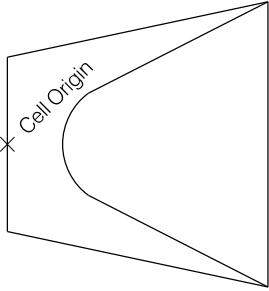
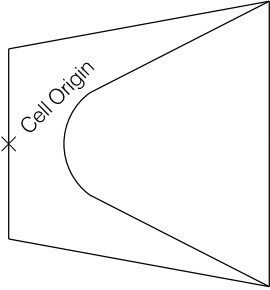
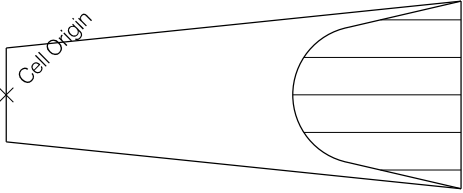
Storm_17.cel

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| <p>Cell Name: RC Elbow 30 Deg 42 Descrip: RC Elbow 30 Deg 42"</p>  | <p>Cell Name: RC Elbow 30 Deg 48 Descrip: RC Elbow 30 Deg 48"</p>  |
| <p>Cell Name: RC Elbow 30 Deg 54 Descrip: RC Elbow 30 Deg 54"</p>  | <p>Cell Name: RC Elbow 30 Deg 60 Descrip: RC Elbow 30 Deg 60"</p>  |
| <p>Cell Name: RC Elbow 45 Deg 15 Descrip: RC Elbow 45 Deg 15"</p>  | <p>Cell Name: RC Elbow 45 Deg 18 Descrip: RC Elbow 45 Deg 18"</p>  |
| <p>Cell Name: RC Elbow 45 Deg 21 Descrip: RC Elbow 45 Deg 21"</p>  | <p>Cell Name: RC Elbow 45 Deg 24 Descrip: RC Elbow 45 Deg 24"</p>  |

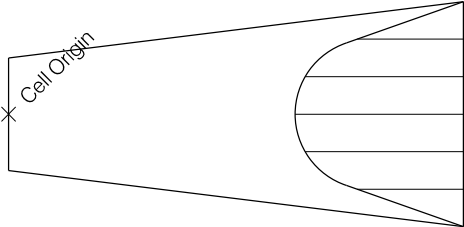
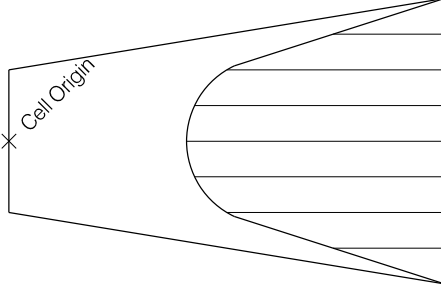
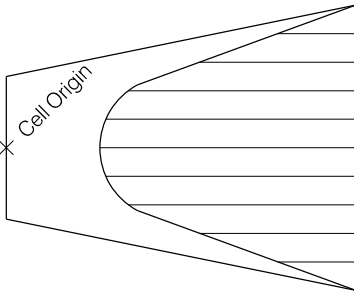
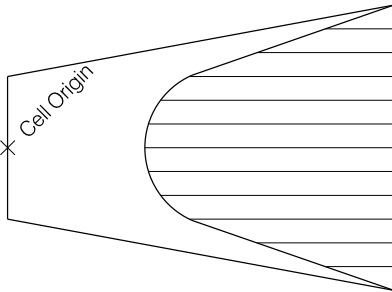
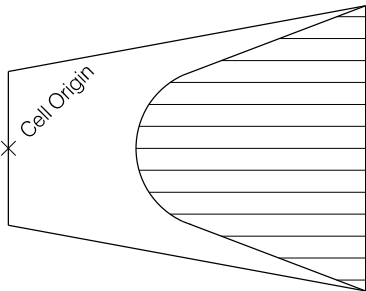
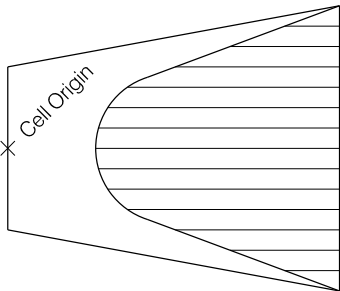
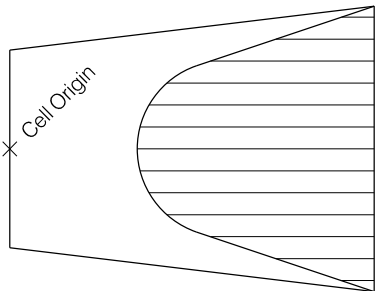
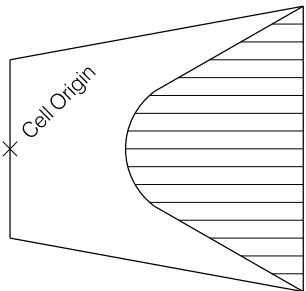
Storm_17.cel

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| <p>Cell Name: RC Elbow 45 Deg 30 Descr: RC Elbow 45 Deg 30"</p>  | <p>Cell Name: RC Elbow 45 Deg 36 Descr: RC Elbow 45 Deg 36"</p>  |
| <p>Cell Name: RC Elbow 45 Deg 42 Descr: RC Elbow 45 Deg 42"</p>  | <p>Cell Name: RC Elbow 45 Deg 48 Descr: RC Elbow 45 Deg 48"</p>  |
| <p>Cell Name: RC FES 15 Descr: 15" RC FES</p>  | <p>Cell Name: RC FES 18 Descr: 18" RC FES</p>  |
| <p>Cell Name: RC FES 24 Descr: 24" RC FES</p>  | <p>Cell Name: RC FES 30 Descr: 30" RC FES</p>  |

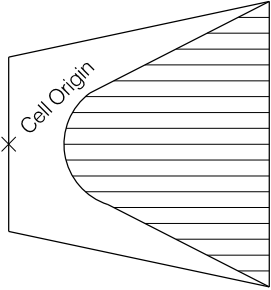
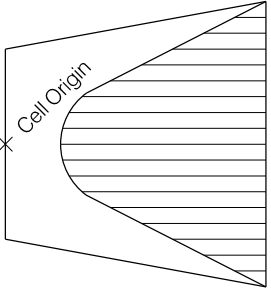
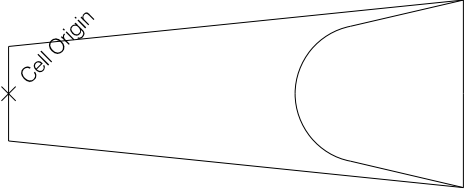
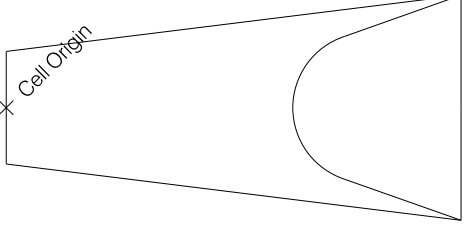
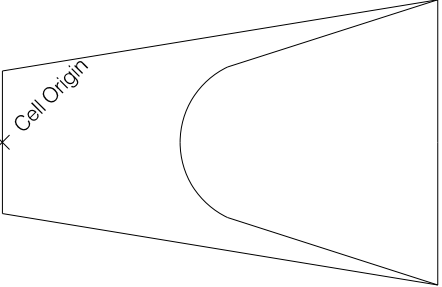
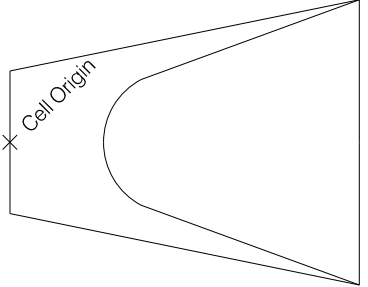
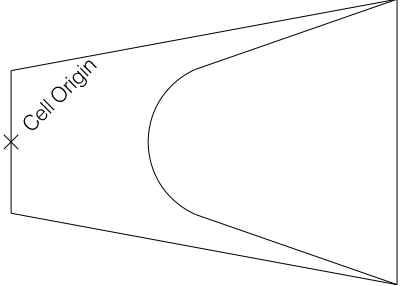
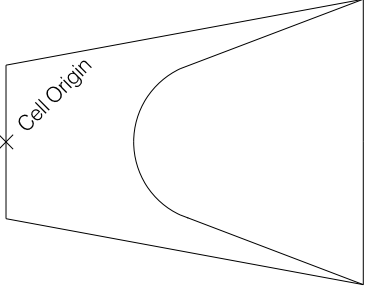
Storm_17.cel

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| <p>Cell Name: RC FES 36 Descrip: 36" RC FES</p>  | <p>Cell Name: RC FES 42 Descrip: 42" RC FES</p>  |
| <p>Cell Name: RC FES 48 Descrip: 48" RC FES</p>  | <p>Cell Name: RC FES 54 Descrip: 54" RC FES</p>  |
| <p>Cell Name: RC FES 60 Descrip: 60" RC FES</p>  | <p>Cell Name: RC FES 66 Descrip: 66" RC FES</p>  |
| <p>Cell Name: RC FES 72 Descrip: 72" RC FES</p>  | <p>Cell Name: RC FES w Grate 15 Descrip: 15" RC FES w Grate</p>  |

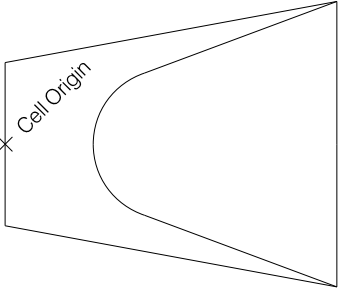
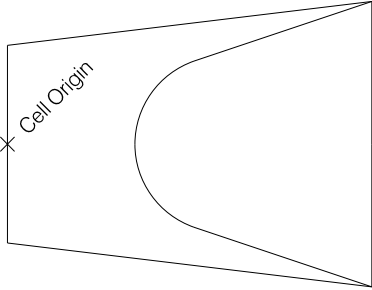
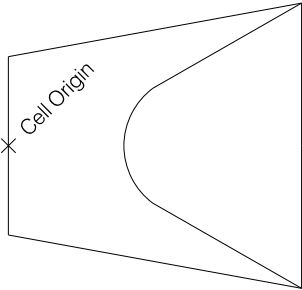
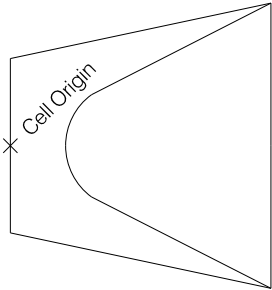
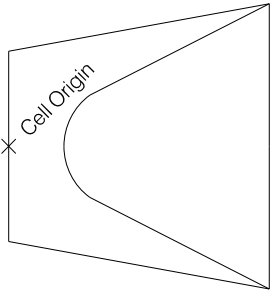
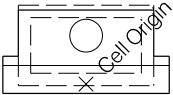


Storm_17.cel

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| <p>Cell Name: RC FES w Grate 18 Descrip: 18" RC FES w Grate</p>  <p>The diagram shows a trapezoidal cross-section of a stormwater cell. The left side is a vertical line, and the right side is a vertical line with a semi-circular inlet at the bottom. The interior is filled with horizontal lines. A small 'x' marks the top-left corner, labeled 'Cell Origin'.</p> | <p>Cell Name: RC FES w Grate 24 Descrip: 24" RC FES w Grate</p>  <p>The diagram shows a trapezoidal cross-section of a stormwater cell, similar to the 18-inch version but with a larger semi-circular inlet at the bottom. A small 'x' marks the top-left corner, labeled 'Cell Origin'.</p> |
| <p>Cell Name: RC FES w Grate 30 Descrip: 30" RC FES w Grate</p>  <p>The diagram shows a trapezoidal cross-section of a stormwater cell with a larger semi-circular inlet. A small 'x' marks the top-left corner, labeled 'Cell Origin'.</p> | <p>Cell Name: RC FES w Grate 36 Descrip: 36" RC FES w Grate</p>  <p>The diagram shows a trapezoidal cross-section of a stormwater cell with a larger semi-circular inlet. A small 'x' marks the top-left corner, labeled 'Cell Origin'.</p> |
| <p>Cell Name: RC FES w Grate 42 Descrip: 42" RC FES w Grate</p>  <p>The diagram shows a trapezoidal cross-section of a stormwater cell with a larger semi-circular inlet. A small 'x' marks the top-left corner, labeled 'Cell Origin'.</p> | <p>Cell Name: RC FES w Grate 48 Descrip: 48" RC FES w Grate</p>  <p>The diagram shows a trapezoidal cross-section of a stormwater cell with a larger semi-circular inlet. A small 'x' marks the top-left corner, labeled 'Cell Origin'.</p> |
| <p>Cell Name: RC FES w Grate 54 Descrip: 54" RC FES w Grate</p>  <p>The diagram shows a trapezoidal cross-section of a stormwater cell with a larger semi-circular inlet. A small 'x' marks the top-left corner, labeled 'Cell Origin'.</p> | <p>Cell Name: RC FES w Grate 60 Descrip: 60" RC FES w Grate</p>  <p>The diagram shows a trapezoidal cross-section of a stormwater cell with a larger semi-circular inlet. A small 'x' marks the top-left corner, labeled 'Cell Origin'.</p> |

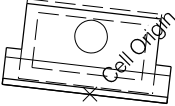
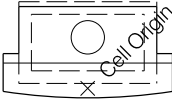
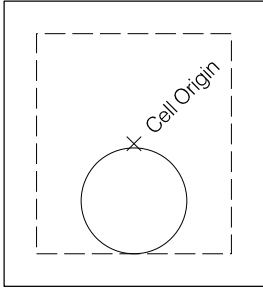
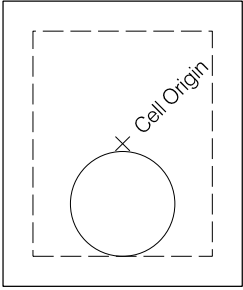
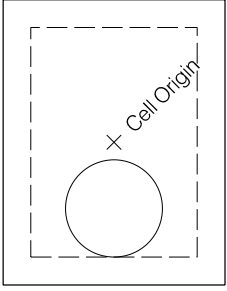
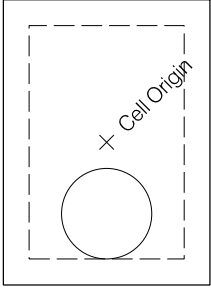
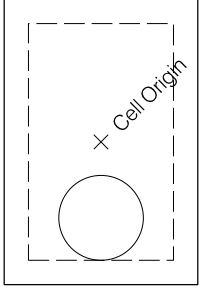
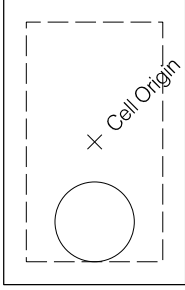
Storm_17.cel

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| <p>Cell Name: RC FES w Grate 66 Descr: 66" RC FES w Grate</p>  | <p>Cell Name: RC FES w Grate 72 Descr: 72" RC FES w Grate</p>  |
| <p>Cell Name: Rem Rst 15 RC FES Descr: Remove Reinstall 15" RC FES</p>  | <p>Cell Name: Rem Rst 18 RC FES Descr: Remove Reinstall 18" RC FES</p>  |
| <p>Cell Name: Rem Rst 24 RC FES Descr: Remove Reinstall 24" RC FES</p>  | <p>Cell Name: Rem Rst 30 RC FES Descr: Remove Reinstall 30" RC FES</p>  |
| <p>Cell Name: Rem Rst 36 RC FES Descr: Remove Reinstall 36" RC FES</p>  | <p>Cell Name: Rem Rst 42 RC FES Descr: Remove Reinstall 42" RC FES</p>  |

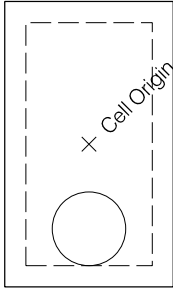
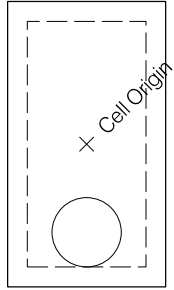
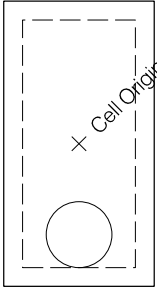
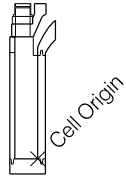
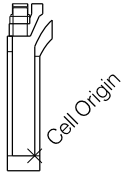
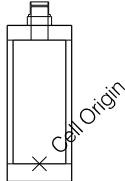
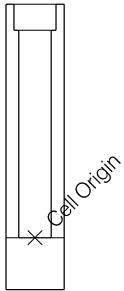

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| <p>Cell Name: Rem Rst 48 RC FES Descr: Remove Reinstall 48" RC FES</p>  | <p>Cell Name: Rem Rst 54 RC FES Descr: Remove Reinstall 54" RC FES</p>  |
| <p>Cell Name: Rem Rst 60 RC FES Descr: Remove Reinstall 60" RC FES</p>  | <p>Cell Name: Rem Rst 66 RC FES Descr: Remove Reinstall 66" RC FES</p>  |
| <p>Cell Name: Rem Rst 72 RC FES Descr: Remove Reinstall 72" RC FES</p>  | <p>Cell Name: Sto Sew Inlet 72 Descr: 72" Storm Sewer Inlet</p>  |
| <p>Cell Name: Sto Sew Inlet 72 - Armored Descr: 72" Storm Sewer Inlet - Armored</p>  | <p>Cell Name: Sto Sew Inlet Canted 72 Descr: 72" Canted Storm Sewer Inlet</p>  |


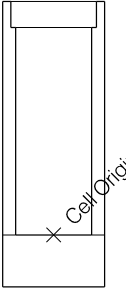
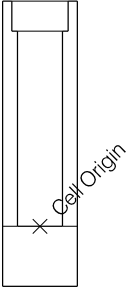
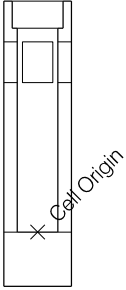
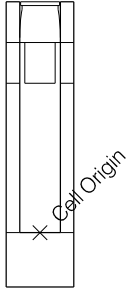
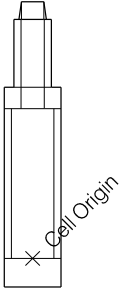

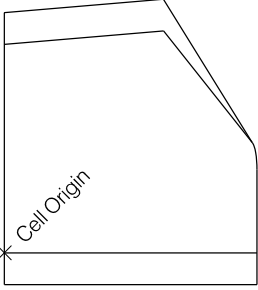
Storm_17.cel

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| <p>Cell Name: Sto Sew Inlet Canted 72 – Armored Descrip: 72" Canted Storm Sewer Inlet – Armored</p>  | <p>Cell Name: Sto Sew Inlet Radius 72 Descrip: 72" Radius Storm Sewer Inlet</p>  |
| <p>Cell Name: Sto Sew MH 15-30 Descrip: Storm Sewer MH 15" to 30" pipe</p>  | <p>Cell Name: Sto Sew MH 36 Descrip: Storm Sewer MH for 36" pipe</p>  |
| <p>Cell Name: Sto Sew MH 42 Descrip: Storm Sewer MH for 42" pipe</p>  | <p>Cell Name: Sto Sew MH 42-48 Descrip: Storm Sewer MH for 42" to 48" pipe</p>  |
| <p>Cell Name: Sto Sew MH 54 Descrip: Storm Sewer MH for 54" pipe</p>  | <p>Cell Name: Sto Sew MH 54-60 Descrip: Storm Sewer MH for 54" to 60" pipe</p>  |

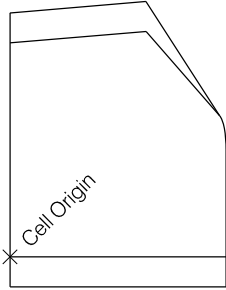
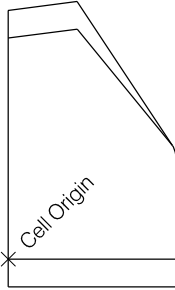
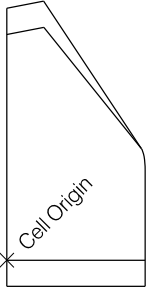

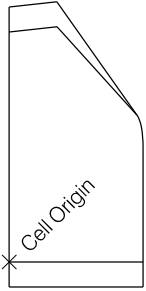

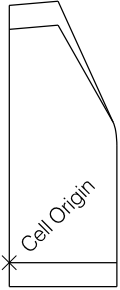
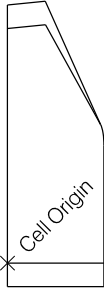
Storm_17.cel

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|--|---|
| <p>Cell Name: Sto Sew MH 66 Descríp: Storm Sewer MH for 66" pipe</p>  | <p>Cell Name: Sto Sew MH 66-72 Descríp: Storm Sewer MH for 66" to 72" pipe</p>  |
| <p>Cell Name: Sto Sew MH 78 Descríp: Storm Sewer MH for 78" pipe</p>  | <p>Cell Name: vCurb Inlet01 Descríp: LSP 100, Type A-1</p>  |
| <p>Cell Name: vCurb Inlet02 Descríp: LSP 101, Type A-2</p>  | <p>Cell Name: vCurb Inlet03 Descríp: Vault</p>  |
| <p>Cell Name: vGrate Inlet01 Descríp: LSP 130, Type E, Section A-A</p>  | <p>Cell Name: vGrate Inlet02 Descríp: LSP 130, Type E, Section B-B</p>  |

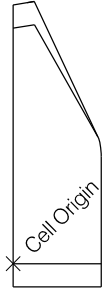
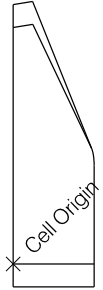
Storm_17.cel

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| <p>Cell Name: vGrate Inlet03 Descrip: LSP 130, Type H, Section A-A</p>  | <p>Cell Name: vGrate Inlet04 Descrip: LSP 130, Type H, Section B-B</p>  |
| <p>Cell Name: vGrate Inlet05 Descrip: LSP 131, Type F-1</p>  | <p>Cell Name: vGrate Inlet06 Descrip: LSP 131, Type F-2</p>  |
| <p>Cell Name: vGrate Inlet07 Descrip: LSP 131, Type F-3</p>  | <p>Cell Name: vManhole01 Descrip: LSP 141, Section A-A</p>  |
| <p>Cell Name: vManhole02 Descrip: LSP 141, Section B-B</p>  | <p>Cell Name: vRC FES 15 Descrip:</p>  |

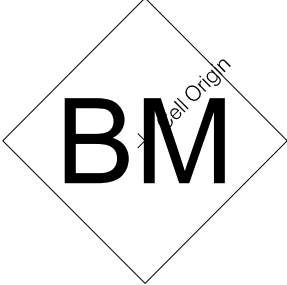
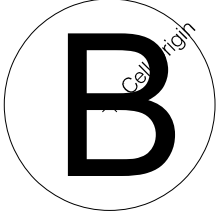
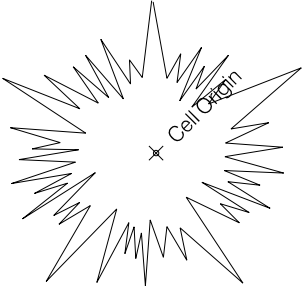
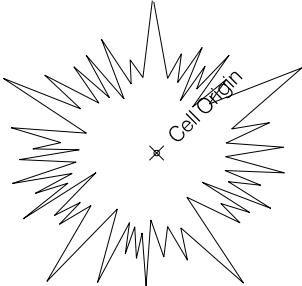
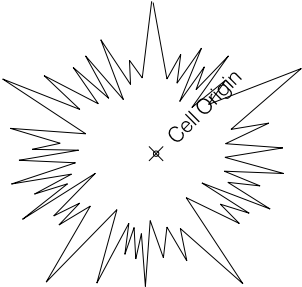
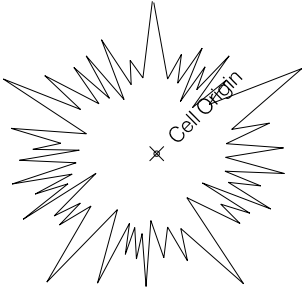
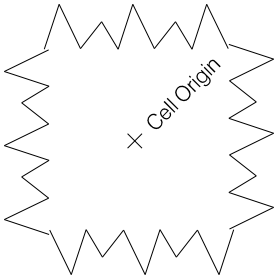
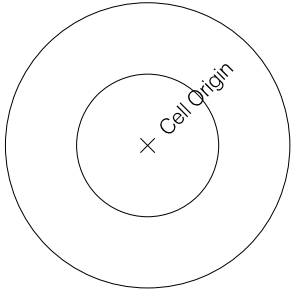
Storm_17.cel

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| <p>Cell Name: vRC FES 18 Descrip:</p>  | <p>Cell Name: vRC FES 24 Descrip:</p>  |
| <p>Cell Name: vRC FES 30 Descrip:</p>  | <p>Cell Name: vRC FES 36 Descrip:</p>  |
| <p>Cell Name: vRC FES 42 Descrip:</p>  | <p>Cell Name: vRC FES 48 Descrip:</p>  |
| <p>Cell Name: vRC FES 54 Descrip:</p>  | <p>Cell Name: vRC FES 60 Descrip:</p>  |

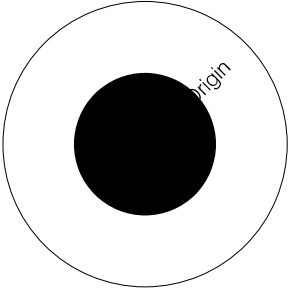
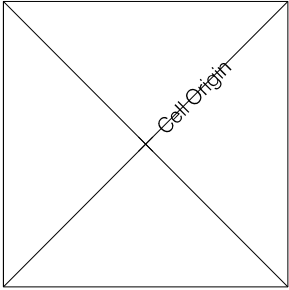
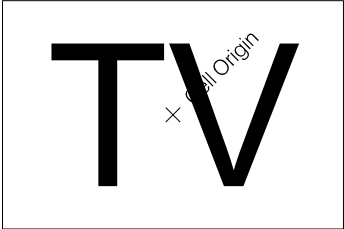
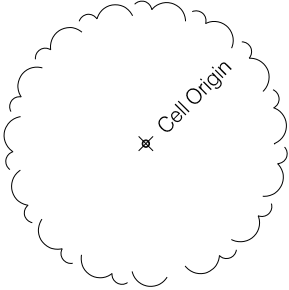
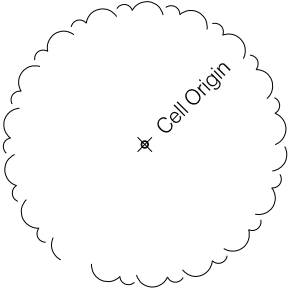
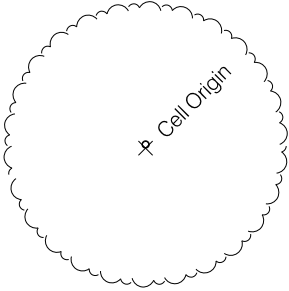
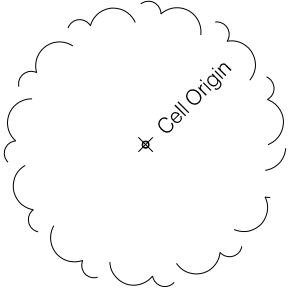
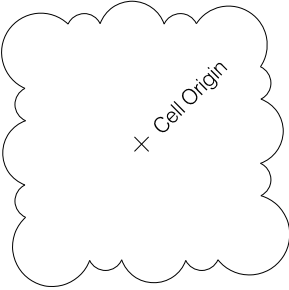
Storm_17.cel

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| <p>Cell Name: vRC FES 66 Descrip:</p>  | <p>Cell Name: vRC FES 72 Descrip:</p>  |
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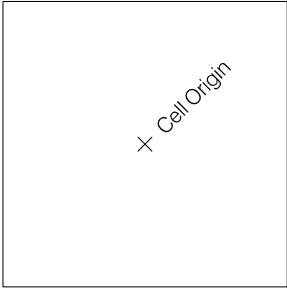
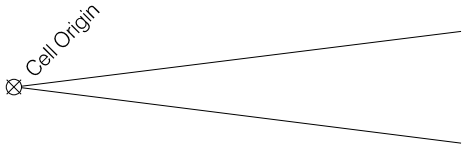
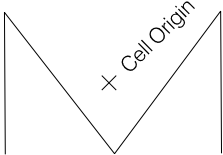

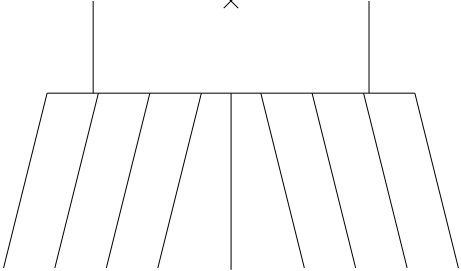
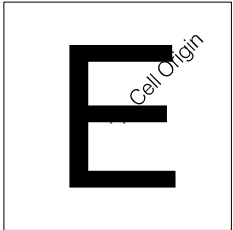
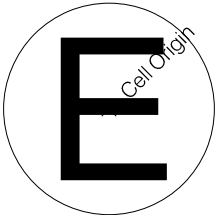
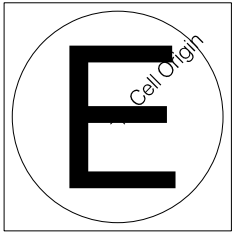
Survey_V8i.cel

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| <p>Cell Name: Benchmark Descrip: Surveyed benchmark</p>  | <p>Cell Name: Boring Descrip: Surveyed Boring</p>  |
| <p>Cell Name: C tree 12 to 23 Descrip: Surveyed conifer tree 12" to 23"</p>  | <p>Cell Name: C tree 24 to 35 Descrip: Surveyed conifer trees 24" to 35"</p>  |
| <p>Cell Name: C tree 36 over Descrip: Surveyed conifer tree > 36"</p>  | <p>Cell Name: C tree under 12 Descrip: Surveyed conifer tree < 12"</p>  |
| <p>Cell Name: CBush Descrip: Surveyed Bush</p>  | <p>Cell Name: CP Landbase Descrip: Surveyed control point</p>  |

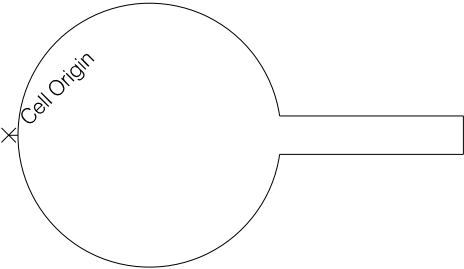
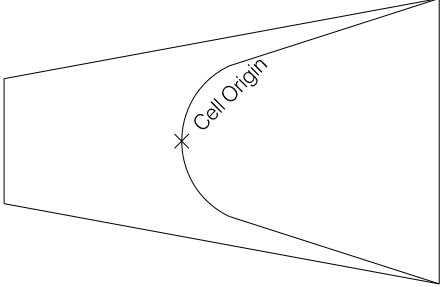
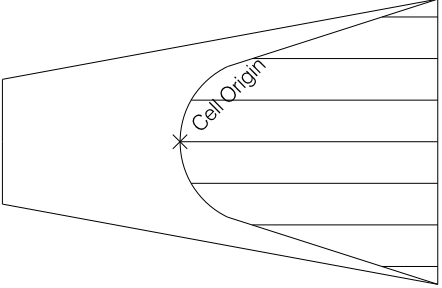
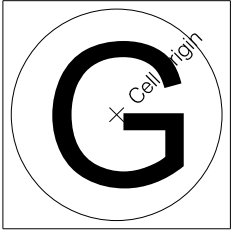
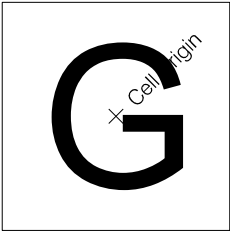

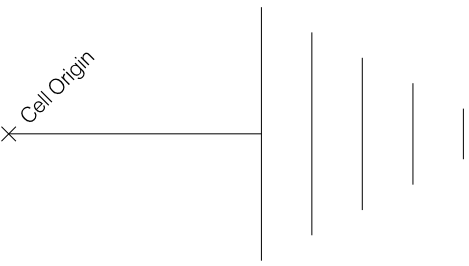
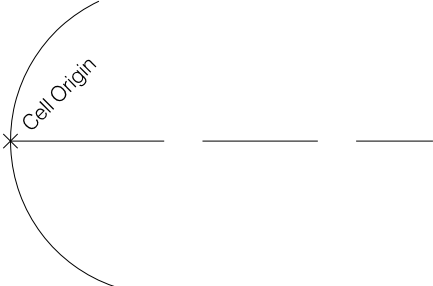
Survey_V8i.cel

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| <p>Cell Name: CP Survey Descrip: Surveyed control point</p>  | <p>Cell Name: Cabinet Descrip: TS in Ground</p>  |
| <p>Cell Name: Cable TV Riser Descrip: Surveyed cable TV riser</p>  | <p>Cell Name: D tree 12 to 23 Descrip: Surveyed deciduous tree 12" to 23"</p>  |
| <p>Cell Name: D tree 24 to 35 Descrip: Surveyed deciduous tree 24" to 35"</p>  | <p>Cell Name: D tree 36 over Descrip: Surveyed deciuous tree > 36"</p>  |
| <p>Cell Name: D tree under 12 Descrip: Surveyed deciduous tree < 12"</p>  | <p>Cell Name: DBush Descrip: Surveyed DBush</p>  |

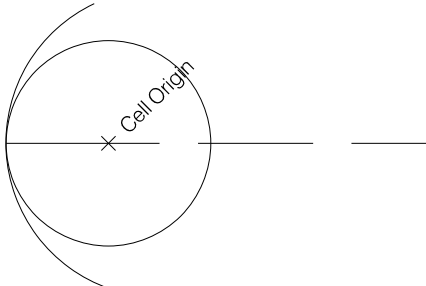
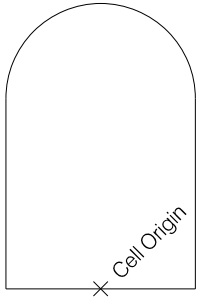

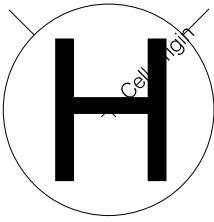
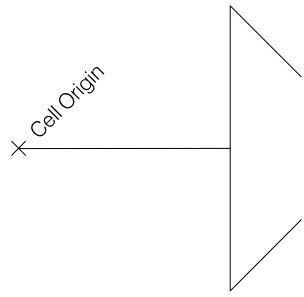
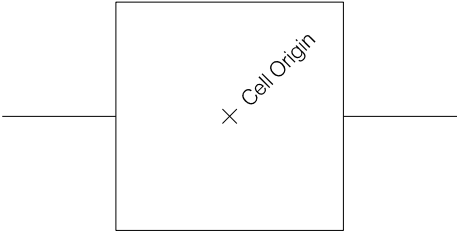
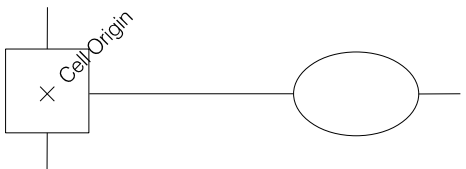
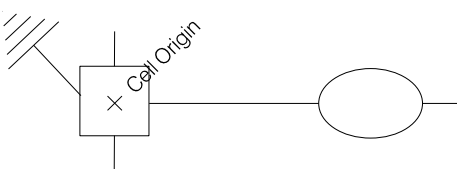
Survey_V8i.cel

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| <p>Cell Name: Detector Descr: TS in Ground</p>  | <p>Cell Name: Detector Camera Descr: TS above Ground</p>  |
| <p>Cell Name: Detector Magnetic Descr: TS in Ground</p>  | <p>Cell Name: Down Guy Descr: TS in Ground</p>  |
| <p>Cell Name: Dynamic Message Sign Descr: TS above Ground</p>  | <p>Cell Name: Electric Box Descr: Surveyed electrical riser box</p>  |
| <p>Cell Name: Electric MH Descr: Surveyed electric MH</p>  | <p>Cell Name: Electric Meter Descr: Surveyed electric meter</p>  |

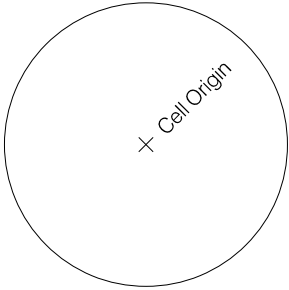

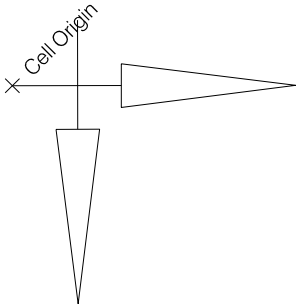

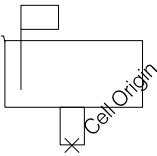
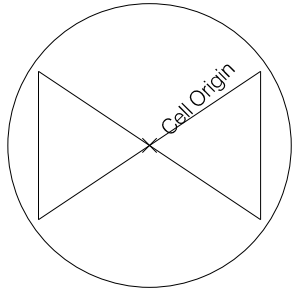
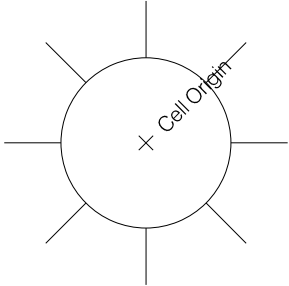

Survey_V8i.cel

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| <p>Cell Name: Emergency Detector Descr: TS above Ground</p>  | <p>Cell Name: FES Descr: Surveyed Flared End Section</p>  |
| <p>Cell Name: FESG Descr: Surveyed Flared End Section Grated</p>  | <p>Cell Name: Gas Blow Off Descr: Surveyed gas blow off</p>  |
| <p>Cell Name: Gas Meter Descr: Surveyed gas meter</p>  | <p>Cell Name: Gas Valve Descr: Surveyed gas valve</p>  |
| <p>Cell Name: Ground Descr: TS above Ground</p>  | <p>Cell Name: Guy Anchor Descr: Surveyed guy anchor</p>  |

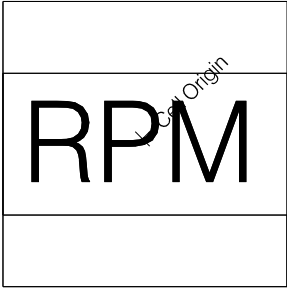
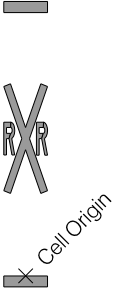
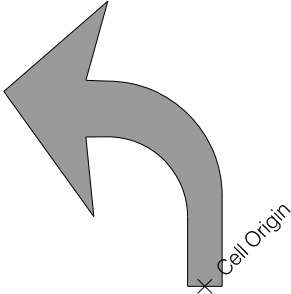
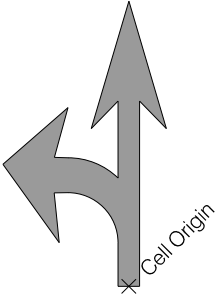
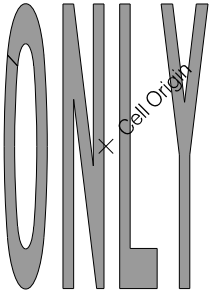
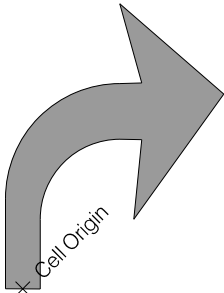
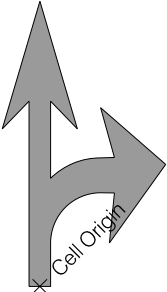
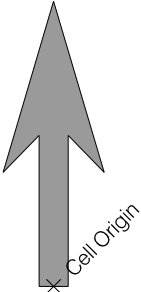
Survey_V8i.cel

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| <p>Cell Name: Guy Pole Descr: Surveyed guy pole</p>  | <p>Cell Name: Head Stone Descr: Surveyed Head Stone</p>  |
| <p>Cell Name: Headwall Descr: Surveyed Headwall</p>  | <p>Cell Name: Hydrant Descr: Surveyed Hydrant</p>  |
| <p>Cell Name: LED Sign Descr: TS above Ground</p>  | <p>Cell Name: LES Pole Descr: TS in Ground</p>  |
| <p>Cell Name: LES Pole with Light Descr: TS in Ground</p>  | <p>Cell Name: LES Pole with Light and Ground Descr: TS in Ground</p>  |

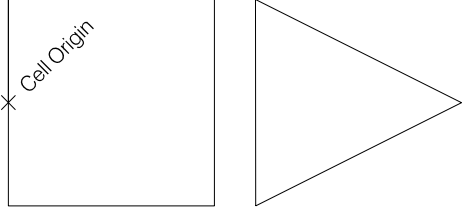
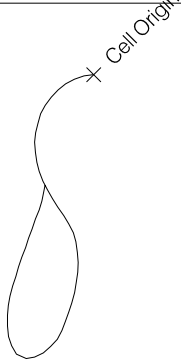
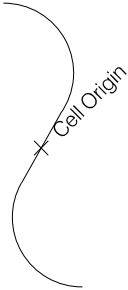
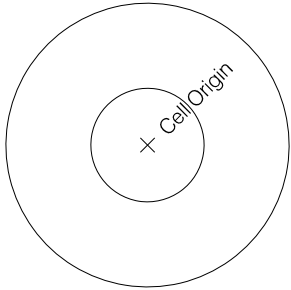
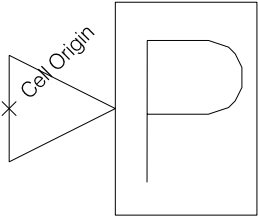
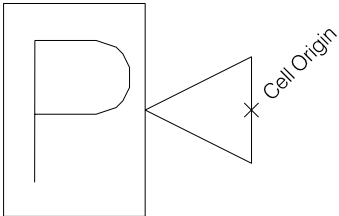
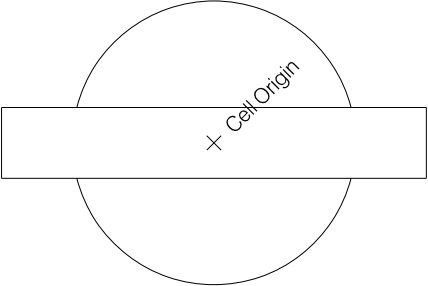
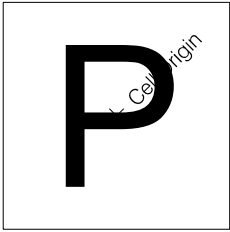
Survey_V8i.cel

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| <p>Cell Name: LTCR Descrip: Surveyed Lot Corner</p>  | <p>Cell Name: Left Turn Protection Descrip: TS above Ground</p>  |
| <p>Cell Name: Left Turn Signal Descrip: TS above Ground</p>  | <p>Cell Name: Light Pole Descrip: Surveyed light pole</p>  |
| <p>Cell Name: Mailbox Descrip: Surveyed mailbox</p>  | <p>Cell Name: Monitoring Well Descrip: Surveyed monitoring well</p>  |
| <p>Cell Name: Ornamental Light Descrip: Surveyed ornamental light pole</p>  | <p>Cell Name: PM BIKE LANE Descrip: PM BIKE LN</p>  |

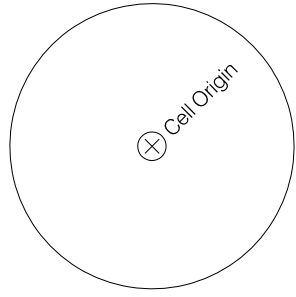
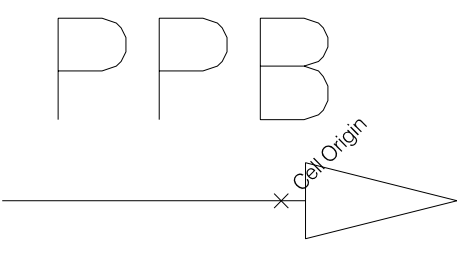
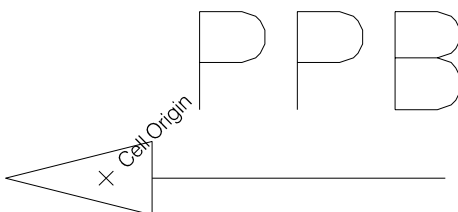
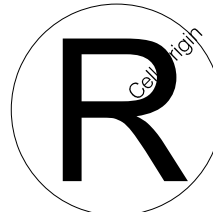
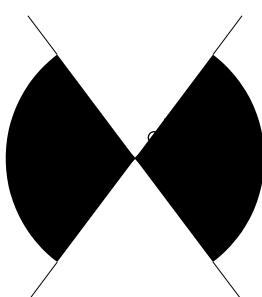
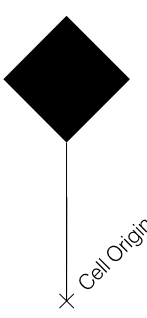
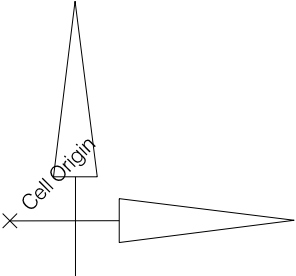
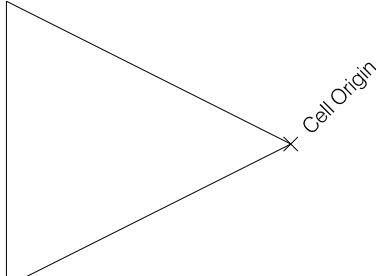
Survey_V8i.cel

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| <p>Cell Name: PM RPM Descr: PM RPM</p>  <p>A rectangular sign with the letters "RPM" in the center. A small "X" labeled "Cell Origin" is located at the top right corner of the sign.</p> | <p>Cell Name: PM RXR Descr: PM RR CROSSING</p>  <p>A sign for a railroad crossing, featuring two crossed railroad tracks and the letters "RR" in the center. A small "X" labeled "Cell Origin" is located at the bottom right corner of the sign.</p> |
| <p>Cell Name: PM SLARW Descr: PM SOLID LT TURN ARROW</p>  <p>A solid gray arrow that starts pointing straight down and then curves 90 degrees to the left. A small "X" labeled "Cell Origin" is located at the bottom right corner of the arrow.</p> | <p>Cell Name: PM SLTSAR Descr: PM SOLID ST AND LT ARROW</p>  <p>A solid gray arrow that starts pointing straight down and then splits into two arrows: one pointing straight up and one pointing straight left. A small "X" labeled "Cell Origin" is located at the bottom right corner of the arrow.</p> |
| <p>Cell Name: PM SOONLY Descr: PM SOLID ONLY</p>  <p>A sign with the word "ONLY" written in a large, bold, sans-serif font. A small "X" labeled "Cell Origin" is located at the bottom right corner of the sign.</p> | <p>Cell Name: PM SRARW Descr: PM SOLID RT TURN ARROW</p>  <p>A solid gray arrow that starts pointing straight down and then curves 90 degrees to the right. A small "X" labeled "Cell Origin" is located at the bottom left corner of the arrow.</p> |
| <p>Cell Name: PM SRSAR Descr: PM SOLID ST AND RT TURN ARROW</p>  <p>A solid gray arrow that starts pointing straight up and then splits into two arrows: one pointing straight right and one pointing straight down. A small "X" labeled "Cell Origin" is located at the bottom left corner of the arrow.</p> | <p>Cell Name: PM SSTARW Descr: PM SOLID ST ARROW</p>  <p>A solid gray arrow pointing straight up. A small "X" labeled "Cell Origin" is located at the bottom right corner of the arrow.</p> |

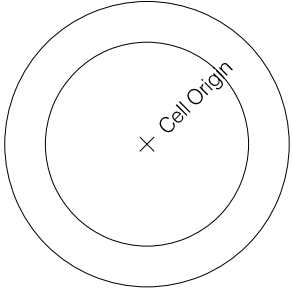
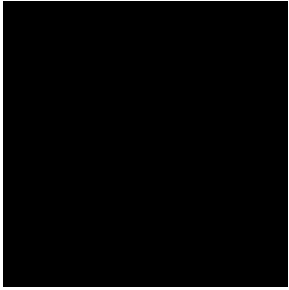
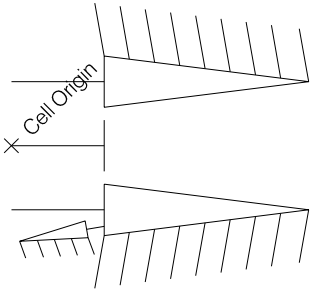
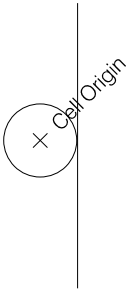
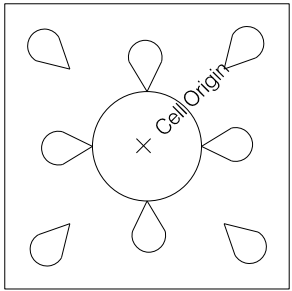
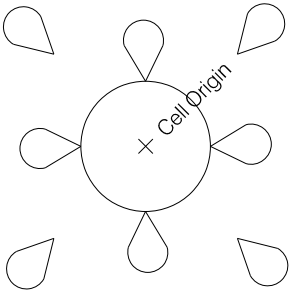
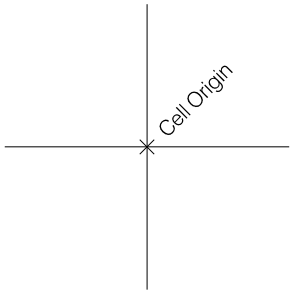
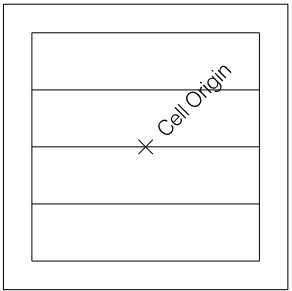
Survey_V8i.cel

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| <p>Cell Name: Pedestrian Signal Descr: TS above Ground</p>  | <p>Cell Name: Pipe End Descr: TS in Ground</p>  |
| <p>Cell Name: Plug Descr: TS in Ground</p>  | <p>Cell Name: Pole with Foundation Descr: TS in Ground</p>  |
| <p>Cell Name: Power Pole Descr: TS in Ground</p>  | <p>Cell Name: Power Pole Left Descr: TS in Ground</p>  |
| <p>Cell Name: Private Wtr Well Descr: Surveyed Private Wtr Well</p>  | <p>Cell Name: Pull Box Descr: Surveyed pull box</p>  |

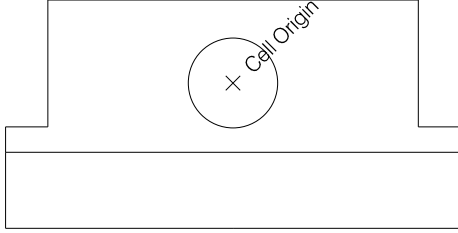
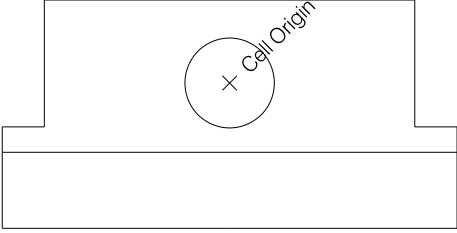
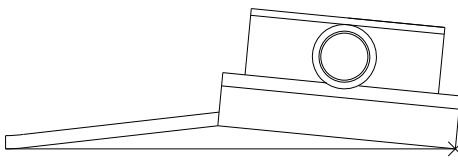
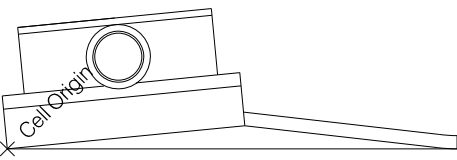
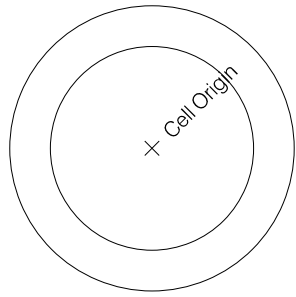
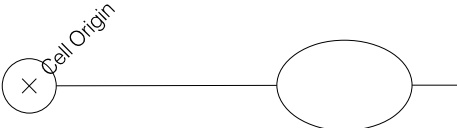
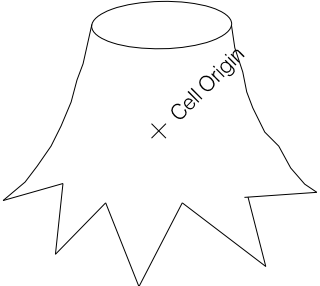
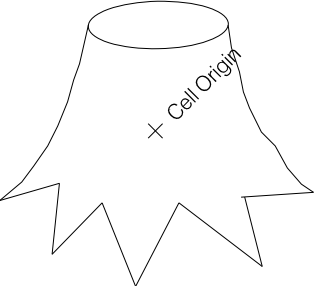
Survey_V8i.cel

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| <p>Cell Name: Pull Box01 Descr: TS in Ground</p>  | <p>Cell Name: Push Button Descr: TS above Ground</p>  |
| <p>Cell Name: Push Button Left Descr: TS above Ground</p>  | <p>Cell Name: ROW Descr: Surveyed ROW Marker</p>  |
| <p>Cell Name: RRSIG Descr: Surveyed RailRoad Crossing Signal</p>  | <p>Cell Name: RRSW Descr: Surveyed RailRoad Switch</p>  |
| <p>Cell Name: Right Turn Signal Descr: TS above Ground</p>  | <p>Cell Name: Riser Descr: TS in Ground</p>  |

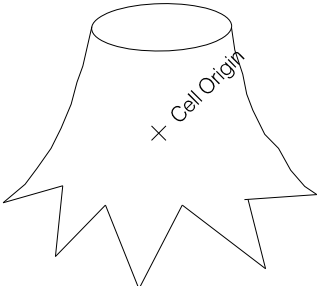
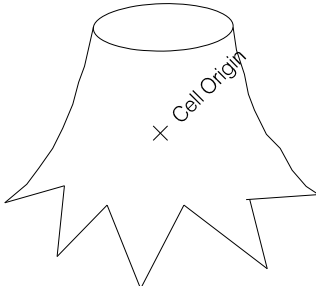
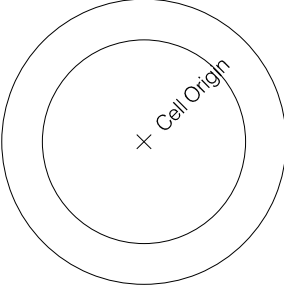
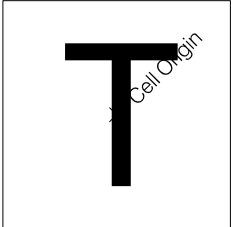
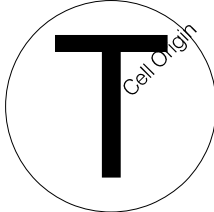
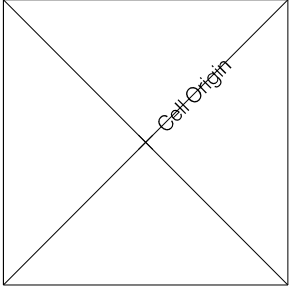
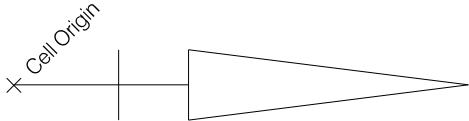
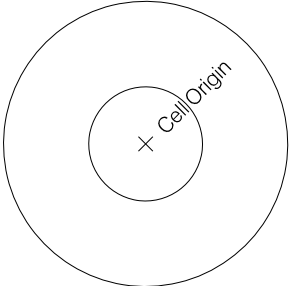
Survey_V8i.cel

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| <p>Cell Name: Sanitary MH Descr: Surveyed Sanitary Sewer Manhole</p>  | <p>Cell Name: Sanitary Service Descr: Sanitary Sewer Service T.V. Location</p>  |
| <p>Cell Name: School Assemble Descr: TS above Ground</p>  | <p>Cell Name: Sign Descr: Surveyed Sign</p>  |
| <p>Cell Name: Sprinkler Control Box Descr: Surveyed sprinkler control box</p>  | <p>Cell Name: Sprinkler Head Descr: Surveyed sprinkler head</p>  |
| <p>Cell Name: Stat Descr: random survey point</p>  | <p>Cell Name: Storm Grate Descr: Surveyed storm sewer grate inlet</p>  |

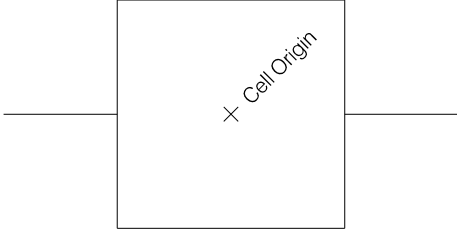
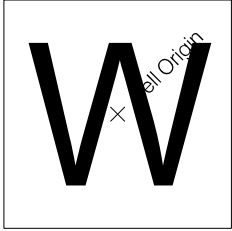

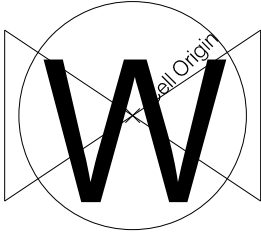


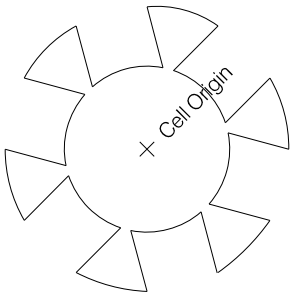
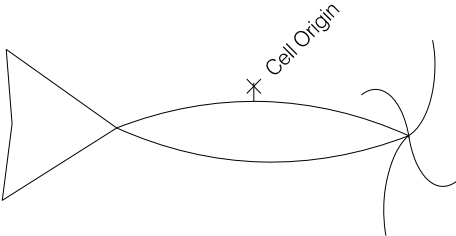
Survey_V8i.cel

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| <p>Cell Name: Storm Inlet 1 Descrip: Surveyed storm sewer inlet</p>  | <p>Cell Name: Storm Inlet 3 Descrip: Surveyed storm sewer inlet</p>  |
| <p>Cell Name: Storm Inlet Canted 1 Descrip: Surveyed storm sewer inlet</p>  | <p>Cell Name: Storm Inlet Canted 3 Descrip: Surveyed storm sewer inlet</p>  |
| <p>Cell Name: Storm MH Descrip: Surveyed storm sewer Man Hole</p>  | <p>Cell Name: Street Light Pole Descrip: TS in Ground</p>  |
| <p>Cell Name: Stump 12 to 23 Descrip: Surveyed stump 12" to 23"</p>  | <p>Cell Name: Stump 24 to 35 Descrip: Surveyed stump 24" to 35"</p>  |

Survey_V8i.cel

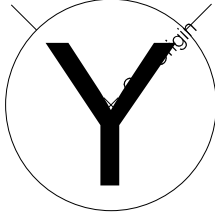
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| <p>Cell Name: Stump 36 over Descrip: Surveyed stump 36" and over</p>  | <p>Cell Name: Stump under 12 Descrip: Surveyed stump under 12"</p>  |
| <p>Cell Name: TEST Descrip: Surveyed Sanitary Sewer Manhole</p>  | <p>Cell Name: Telephone Box Descrip: Surveyed telephone riser box</p>  |
| <p>Cell Name: Telephone MH Descrip: Surveyed telephone man hole</p>  | <p>Cell Name: Traffic Control Box Descrip: Surveyed traffic control box</p>  |
| <p>Cell Name: Traffic Signal Descrip: TS above Ground</p>  | <p>Cell Name: Traffic Signal Pole Descrip: Surveyed traffic signal pole</p>  |

Survey_V8i.cel

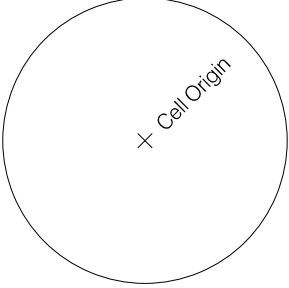
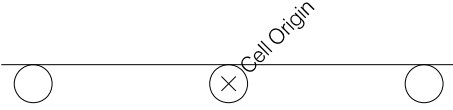
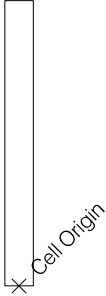
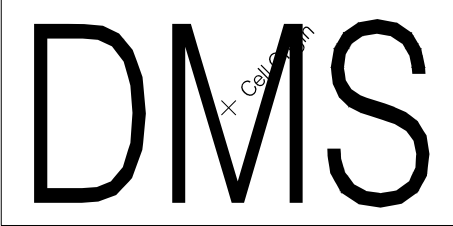
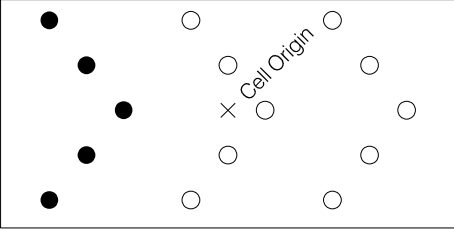
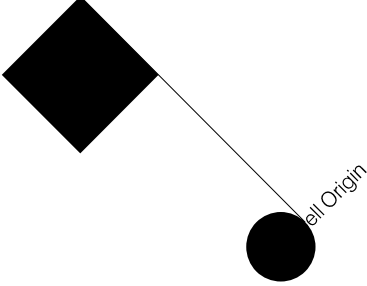
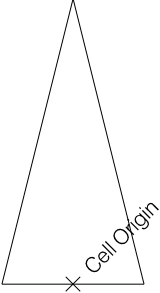

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| <p>Cell Name: Utility Pole Descrip: Surveyed utility pole</p>  | <p>Cell Name: Water Blow Off Descrip: Surveyed water blow off</p>  |
| <p>Cell Name: Water MH Descrip: Surveyed water man hole</p>  | <p>Cell Name: Water Meter Descrip: Surveyed water meter</p>  |
| <p>Cell Name: Water Stop Box Descrip: Surveyed water service stop box</p>  | <p>Cell Name: Water Valve Descrip: Surveyed water valve</p>  |
| <p>Cell Name: Weather Probe Descrip: TS in Ground</p>  | <p>Cell Name: Weather Station Descrip: TS above Ground</p>  |

Survey_V8i.cel

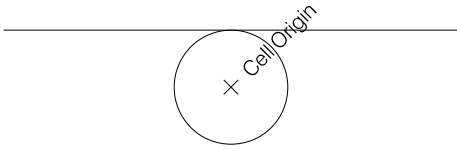
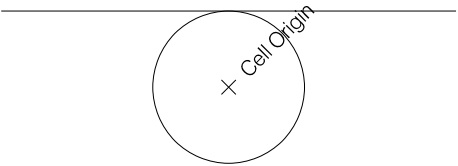
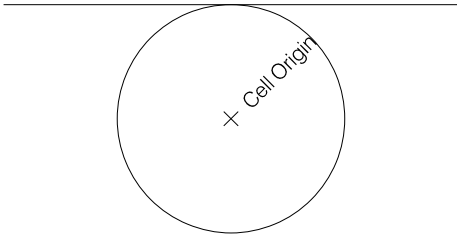
Cell Name: Yard Hydrant
Descrip: Surveyed Yard Hydrant



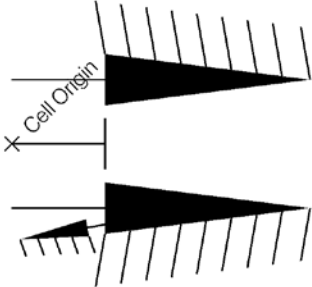
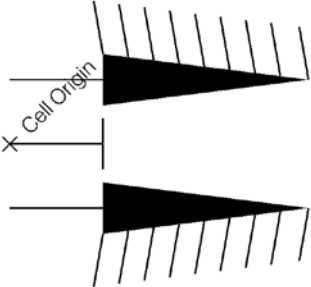
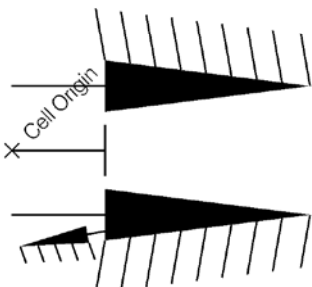
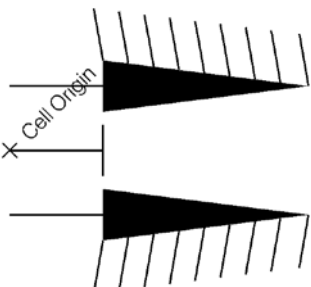


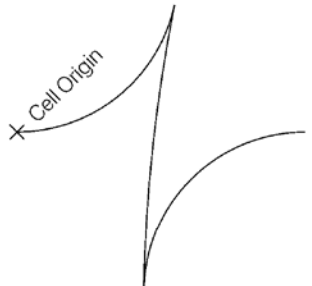
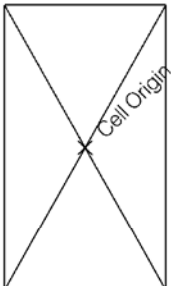
TrafCont_V8i.cel

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| <p>Cell Name: TC_BARR_II Descrip: Traffic Control Barricade Type II</p>  | <p>Cell Name: TC_BARR_III Descrip: Traffic Control Barricade Type III</p>  |
| <p>Cell Name: TC_Conc_Barrier Descrip: Traffic Control Concrete Protection Barrier</p>  | <p>Cell Name: TC_DMS Descrip: Traffic Control Digital Message Sign</p>  |
| <p>Cell Name: TC_FAP Descrip: Traffic Control Flashing Arrow Panel</p>  | <p>Cell Name: TC_FLAGG Descrip: Traffic Control Flagger</p>  |
| <p>Cell Name: TC_GC42 Descrip: Traffic Control Grabber Cone 42"</p>  | <p>Cell Name: TC_TM42 Descrip: Traffic Control Tubular Marker 42"</p>  |

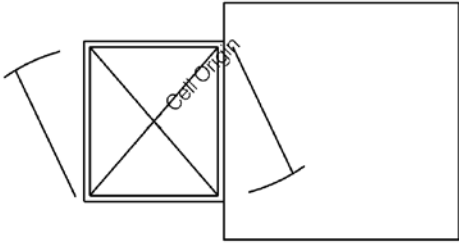
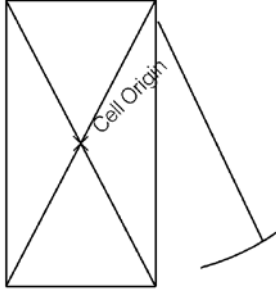
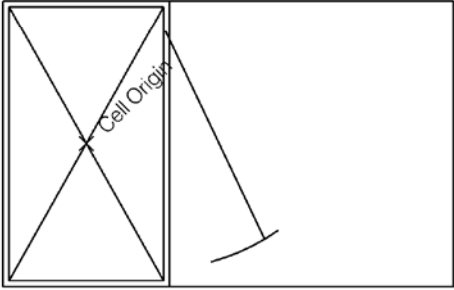
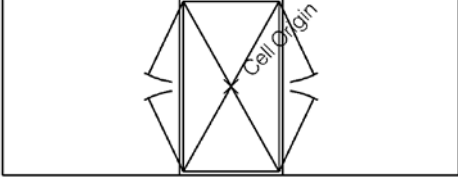
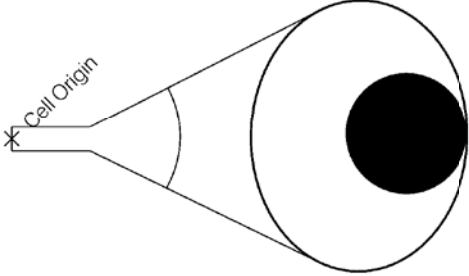
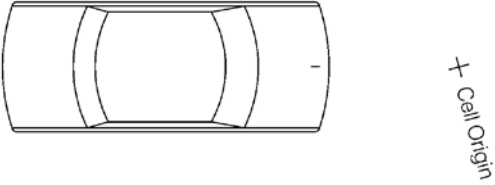


TrafCont_V8i.cel

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| <p>Cell Name: TC_WZS_L Descrip: Traffic Control Work Zone Sign Large</p>  | <p>Cell Name: TC_WZS_M Descrip: Traffic Control Work Zone Sign Medium</p>  |
| <p>Cell Name: TC_WZS_S Descrip: Traffic Control Work Zone Sign Small</p>  | |
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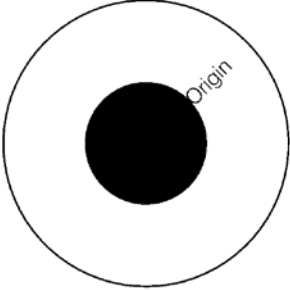



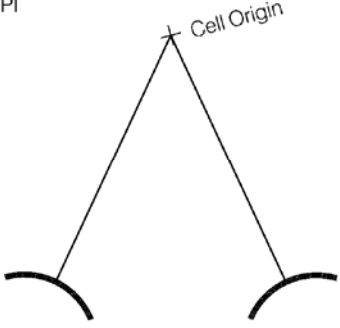

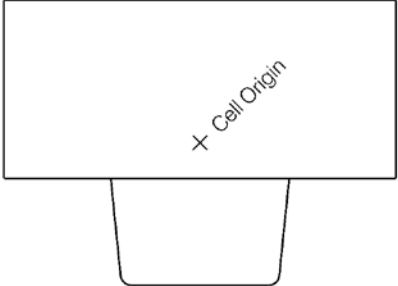

Traffic_17.cel

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| <p>Cell Name: Advanced Flasher On Mast Arm Inst Speed Zone Descrip: 24.13076</p>  <p>The diagram shows two black arrowheads pointing right. The top arrowhead is filled with diagonal hatching. A vertical line with an 'X' at its base is labeled 'Cell Origin'.</p> | <p>Cell Name: Advanced Flasher On Mast Arm Inst Stop Descrip: 24.13076</p>  <p>The diagram shows two black arrowheads pointing right. The top arrowhead is filled with diagonal hatching. A vertical line with an 'X' at its base is labeled 'Cell Origin'.</p> |
| <p>Cell Name: Advanced Flasher On Shaft Inst Speed Zone Descrip: 24.13077</p>  <p>The diagram shows two black arrowheads pointing right. The top arrowhead is filled with diagonal hatching. A vertical line with an 'X' at its base is labeled 'Cell Origin'.</p> | <p>Cell Name: Advanced Flasher On Shaft Inst Stop Descrip: 24.13077</p>  <p>The diagram shows two black arrowheads pointing right. The top arrowhead is filled with diagonal hatching. A vertical line with an 'X' at its base is labeled 'Cell Origin'.</p> |
| <p>Cell Name: Arrow Head Descrip: Note</p>  <p>The diagram shows a black arrowhead pointing right. A vertical line with an 'X' at its base is labeled 'Cell Origin'.</p> | <p>Cell Name: Bracket Descrip: Misc</p>  <p>The diagram shows a vertical bracket shape. A vertical line with an 'X' at its base is labeled 'Cell Origin'.</p> |
| <p>Cell Name: Break Line Descrip: Misc</p>  <p>The diagram shows a break line symbol consisting of two curved lines meeting at a point. A vertical line with an 'X' at its base is labeled 'Cell Origin'.</p> | <p>Cell Name: Cabinet Base Descrip: 24.11010</p>  <p>The diagram shows a rectangular cabinet base symbol with an 'X' inside. A vertical line with an 'X' at its base is labeled 'Cell Origin'.</p> |






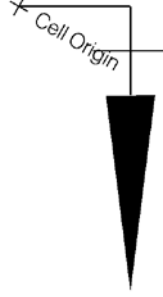
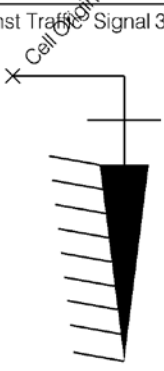
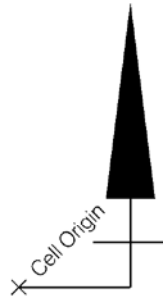
Traffic_17.cel

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| <p>Cell Name: Cabinet Inst ITS Pad Mount Descrip: 24.11008</p>  | <p>Cell Name: Cabinet Inst ITS Pole Mount Descrip: 24.11007</p>  |
| <p>Cell Name: Cabinet Inst Signal Pad Mount Descrip: 24.11009</p>  | <p>Cell Name: Cabinet Inst Signal Pad Mount H Descrip: 24.11009</p>  |
| <p>Cell Name: Camera Inst Traffic Monitoring Descrip: 24.16001</p>  | <p>Cell Name: Car Descrip: Misc</p>  |
| <p>Cell Name: Conduit Plug Descrip: NPI</p>  | <p>Cell Name: Detector Inst Camera Descrip: 24.10300</p>  |

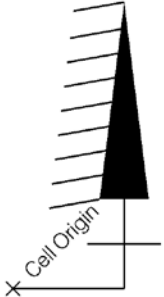
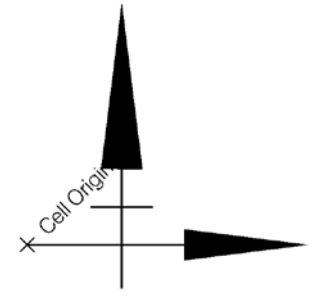
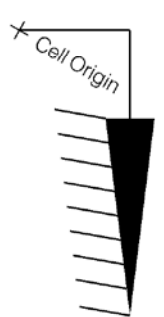
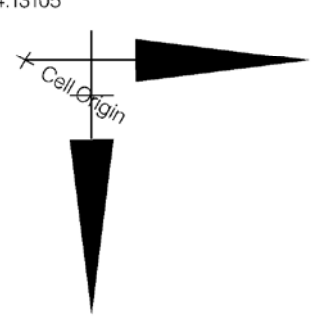
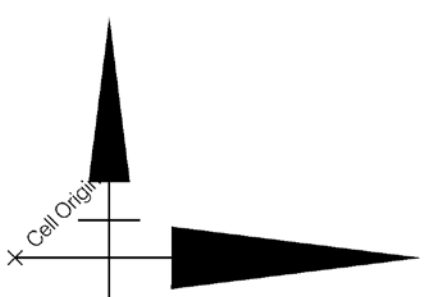
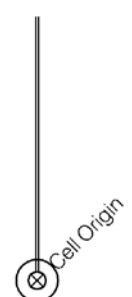

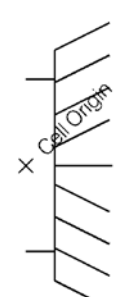
Traffic_17.cel

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| <p>Cell Name: Detector Inst Non Intrusive Descrip: 24.10020</p>  | <p>Cell Name: Detector Inst Pedestrian Push Button Descrip: 24.10200</p>  |
| <p>Cell Name: Detector Inst Pedestrian Push Button Left Descrip: 24.10200</p>  | <p>Cell Name: Detector Puck Access Point Descrip: NPI</p>  |
| <p>Cell Name: Detector Puck Repeater Descrip: NPI</p>  | <p>Cell Name: Down Guy 25 Descrip: NPI</p>  |
| <p>Cell Name: Electric Meter Pedestal Descrip: 24.07001</p>  | <p>Cell Name: End of Pipe Descrip: Misc</p>  |


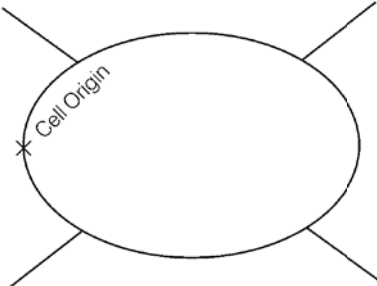
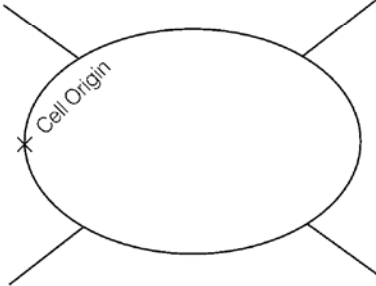
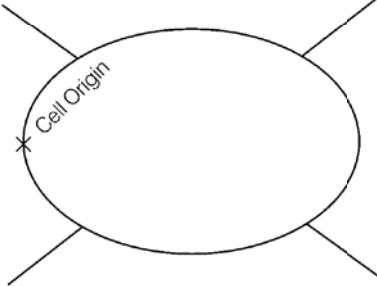
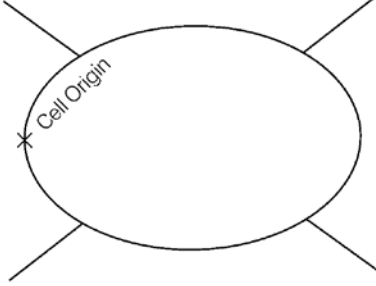
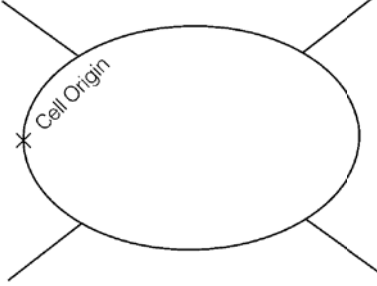
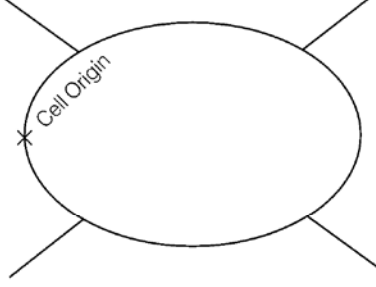
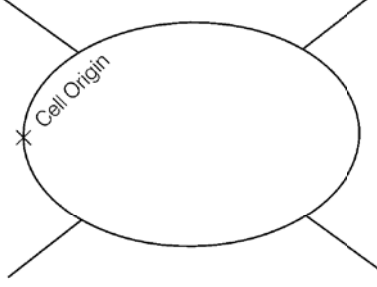
Traffic_17.cel

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| <p>Cell Name: Fiber Marker Descrip: 26.02001</p>  | <p>Cell Name: Ground Descrip: NPI</p>  |
| <p>Cell Name: Head Inst Pedestrian Signal Descrip: 24.13013</p>  | <p>Cell Name: Head Inst Traffic Signal 3 Section BS1 T31 Descrip: 24.13103</p>  |
| <p>Cell Name: Head Inst Traffic Signal 3 Section TS1 T31 Descrip: 24.13103</p>  | <p>Cell Name: Head Inst Traffic Signal 3 Section TS1L T32 Descrip: 24.13103</p>  |
| <p>Cell Name: Head Inst Traffic Signal 3 Section TS1L T34 Descrip: 24.13103</p>  | <p>Cell Name: Head Inst Traffic Signal 3 Section TS1R T33 Descrip: 24.13103</p>  |

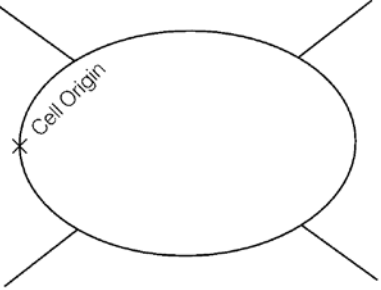
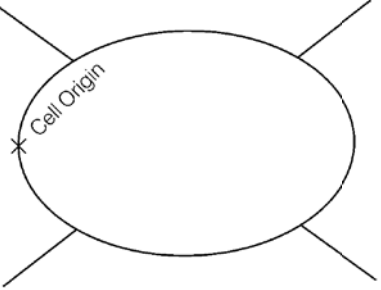
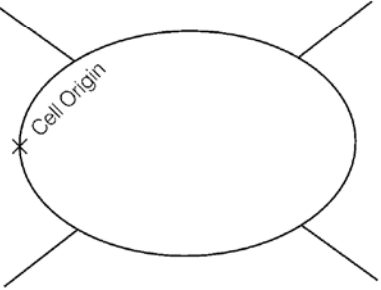
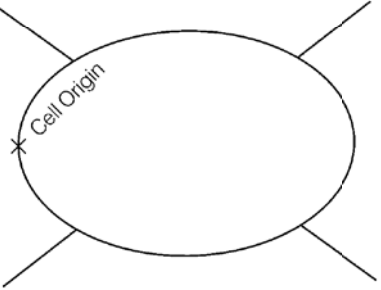
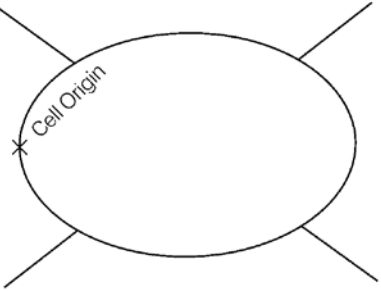
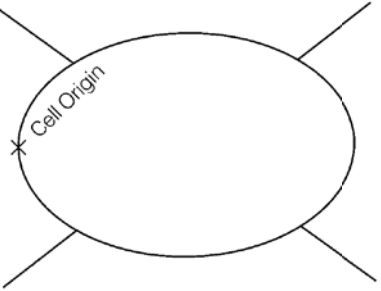
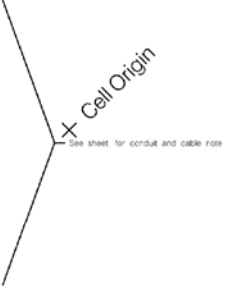
Traffic_17.cel

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| <p>Cell Name: Head Inst Traffic Signal 3 Section TS1R T35 Descrip: 24.13103</p>  | <p>Cell Name: Head Inst Traffic Signal 3 Section TS1R T36 Descrip: 24.13103</p>  |
| <p>Cell Name: Head Inst Traffic Signal 4 Section TS1LL T41 Descrip: 24.13104</p>  | <p>Cell Name: Head Inst Traffic Signal 5 Section TS1LL T51 Descrip: 24.13105</p>  |
| <p>Cell Name: Head Inst Traffic Signal 5 Section TS1R3 T52 Descrip: 24.13105</p>  | <p>Cell Name: Inst DMS Support Pole Descrip: NPI</p>  |
| <p>Cell Name: Inst DMS Support Pole 2 Descrip: NPI</p>  | <p>Cell Name: Inst Dynamic Message Sign Descrip: NPI</p>  |


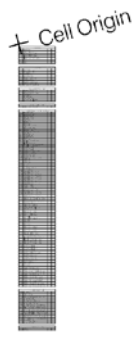


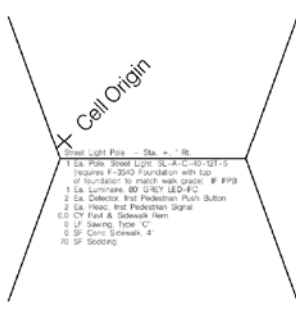
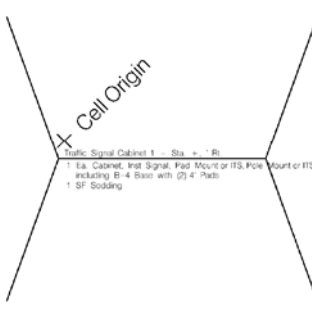


Traffic_17.cel

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| <p>Cell Name: Inst Speed Indicator on Shaft Descrip: 24.13074</p>  | <p>Cell Name: Luminaire 26 Black LED PC Descrip: 24.14262</p>  |
| <p>Cell Name: Luminaire 26 Grey LED PC Descrip: 24.14261</p>  | <p>Cell Name: Luminaire 33 Black LED PC Descrip: 24.14332</p>  |
| <p>Cell Name: Luminaire 33 Grey LED PC Descrip: 24.14331</p>  | <p>Cell Name: Luminaire 38 Black LED PC Descrip: 24.14382</p>  |
| <p>Cell Name: Luminaire 38 Grey LED PC Descrip: 24.14381</p>  | <p>Cell Name: Luminaire 52 Black LED PC Descrip: 24.14522</p>  |

Traffic_17.cel

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| <p>Cell Name: Luminaire 52 Grey LED PC Descrip: 24.14521</p>  | <p>Cell Name: Luminaire 80 Black LED PC Descrip: 24.14802</p>  |
| <p>Cell Name: Luminaire 80 Grey LED PC Descrip: 24.14801</p>  | <p>Cell Name: Luminaire 92 Black LED PC Descrip: 24.14922</p>  |
| <p>Cell Name: Luminaire 92 Grey LED PC Descrip: 24.14921</p>  | <p>Cell Name: Luminaire Downtown Grey LED SC Descrip: 24.14991</p>  |
| <p>Cell Name: Note for Cable Designations Descrip: Note</p> <p><u>CABLE & CONDUIT DESIGNATIONS</u></p> <ul style="list-style-type: none"> AP is Absorbent in Place B is Conduit Bored (6" x 3" R) C is Conductor (6" x 3" R) CC is Conduits, Detector Cable CD is Circuit Detector DE is Direct Buried EC is Ethernet Communications Cable EDC is Emergency Detector Cable EU is Emergency City Use Cable EX is Extraordinary F is Fiber FLC is Fiber Located INT is In-Trail INF is In-Trail LD is Lead ME is Conduit Bored (6" x 2" Me) MS is Manhole Conduit Group Bored (6" x 1 1/4") MW is Manhole Fiber Cable MT is Manhole Conduit Group Bored (6" x 1 1/4") ND is Non-Duct OS is Over Road PS is Pair of Communication (6" x 6" PS) RE is Re-route RM is Remove RTRC is Rectangular Road Flashing Beacon Cable RTS is Remove Traffic Signal (Subsidiary) SC is Service Cable S is Sheet Light SM is Single Mode Fiber Cable SUB is Subsidiary T is Conduit Bored (6" x 3" T) TW is Tracer Wire <p>Cable or Conduit is new if no designation</p> | <p>Cell Name: Note for Conduit Cable Descrip: Note</p>  <p>See sheet for conduit and cable rose</p> |

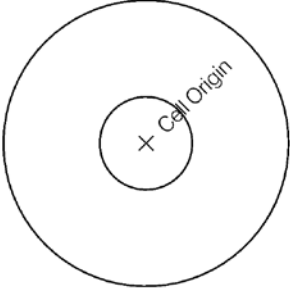
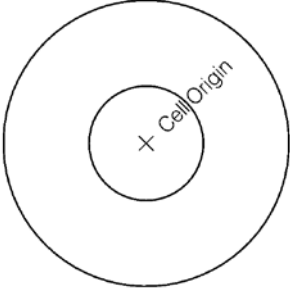
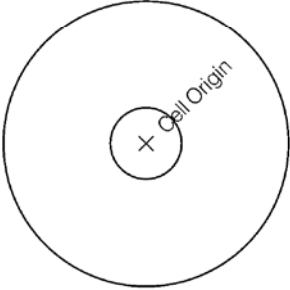
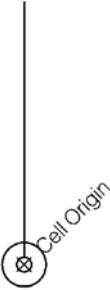
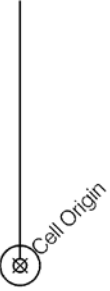
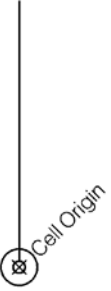
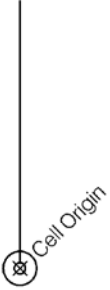
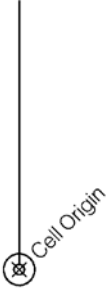
Traffic_17.cel

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| <p>Cell Name: Note for Pull Box Fiber Descr: Note</p>  <p>Pull Box - Sta. + - R</p> <ul style="list-style-type: none"> 1 Ea. Pul Box 148 sided FIBER 1 Ea. Ground Rod 1 Ea. Fiber Marker 1 Ea. Ground Bar 8 Ea. Fiber Optic Cable Fusion Splice 1 Ea. Fiber Splice Enclosure Small 1 Ea. Factory terminated Fibre 1 Panel w/Portals 4-Ship 0.0 CY Pavt & Sidewalk Rem 0 LF Sawing, Type "C" 0 SF Conc Sidewalk, 4" 70 SF Sodding | <p>Cell Name: Note for Quantities Descr: Note</p>  |
| <p>Cell Name: Note for RRFB Descr: Note</p>  <p>Pedestal Pole - Sta. + - R</p> <ul style="list-style-type: none"> 1 Ea. Pole, Inst Pedestal 3 (requires F-4A Foundation with top of foundation to match walk grade with 2" stub south) 1 Ea. Detector, Inst Pedestrian Push Button 1 Ea. Inst Rectangular Road Flashing Beacon 2 strobe bars, signs and casing on Pedestal Row 1 and 2 strobe bars and signs on Pedestal Pole 2) 0.0 CY Pavt & Sidewalk Rem 0 LF Sawing, Type "C" 0 SF Conc Sidewalk, 4" 70 SF Sodding | <p>Cell Name: Note for Rem Traffic Signal Descr: Note</p>  <p>1 Ea. Rem Traffic Signal, including</p> <p>Poles A, B, C & D; Street Light Poles A, B, C & D; Foundations; Luminaires; Pull Boxes A, B, C, D, E, F, G, H, J & K; Traffic Signal Cabinet A including base; Rear of Electrical Service A; Pedestrian Push Buttons; Pedestrian Heads; Signal Heads; Emergency Detectors; Vehicle Detector Cameras; Traffic Monitoring Camera; Down Guys; Antennas; all signs not needed; all cables not needed and all other appurtenances. All existing loop detectors shall be abandoned in place. Return all heads with LED lenses, Cabinet with all components, Emergency Detectors, Vehicle Detector Cameras and Pull Box Lids to Signal Shop at 901 West Bond St. Return all Street Light Poles and Decorative or LED Luminaires to LES Store Room at 27th & Fairfield Sts. Remove landscape plantings in conflict with new construction. Remove trash and recycle receptacles in conflict with new construction and set aside for Lincoln Downtown Association to install later.</p> <p>* Represents a pull box that is made of concrete with a metal lid.</p> |
| <p>Cell Name: Note for SL Descr: Note</p>  <p>Street Light Pole - Sta. + - R</p> <ul style="list-style-type: none"> 1 Ea. Pole Street Light SL-A1C-45-121-5 (requires F-35A0 Foundation with top of foundation to match walk grade. # # # #) 1 Ea. Luminaire 80 G REY LED-FC 2 Ea. Detector, Inst Pedestrian Push Button 2 Ea. Head, Inst Pedestrian Signal 0.0 CY Pavt & Sidewalk Rem 0 LF Sawing, Type "C" 0 SF Conc Sidewalk, 4" 70 SF Sodding | <p>Cell Name: Note for TSC Descr: Note</p>  <p>Traffic Signal Cabinet 1 - Sta. + - R</p> <ul style="list-style-type: none"> 1 Ea. Cabinet, Inst Signal, Post Mount or ITS, Pole Mount or ITS, Post Mount including B-4 Base with (2) 4" Pads 1 SF Sodding |
| <p>Cell Name: Note for Temporary Signal Descr: Note</p>  <p>1 Ea. Inst and Rem Temp Traffic Signal, including</p> <ul style="list-style-type: none"> Temporary Wood Pole 1 (45/3) Sta. + - R Temporary Wood Pole 2 (45/3) Sta. + - R Temporary Wood Pole 3 (45/3) Sta. + - R Temporary Wood Pole 4 (45/3) Sta. + - R <p>Signal Heads, Controller Cabinet, Vehicle Detector, Cameras, Emergency Vehicle Detectors, Radio Antennas, Pedestrian Push Buttons and Traffic Monitoring Camera as needed provided by the City. Wood Poles, down guys, span wire, tie wire, cable and any other appurtenances needed to complete the installation provided by the Contractor.</p> | <p>Cell Name: Note for Traffic Signal Detail Descr: Note</p>  <p>Detail A, sheet for Traffic Signal Removal and Detail B, sheet for Traffic Signal Detail</p> |

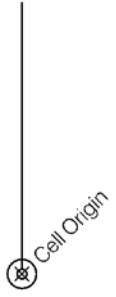
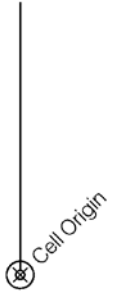






Traffic_17.cel

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| <p>Cell Name: Note for Walk Descrip: Note</p> | <p>Cell Name: Note for Wiring Electric Descrip: Note</p> |
| <p>Cell Name: Note for Wiring Electric in EX Descrip: Note</p> | <p>Cell Name: Note for Wiring Electric in EX REL Descrip: Note</p> |
| <p>Cell Name: Note for Wiring Electric to Pole Descrip: Note</p> | <p>Cell Name: Note for Wiring Electric to TSC Descrip: Note</p> |
| <p>Cell Name: Note for Wiring Fiber Descrip: Note</p> | <p>Cell Name: Pole Inst Concrete Direct Buried Descrip: 24.08800</p> |

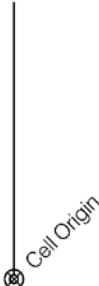
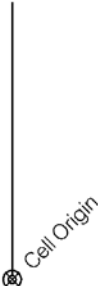


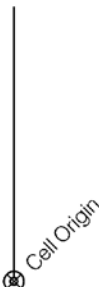
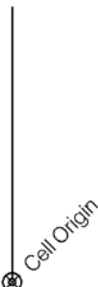
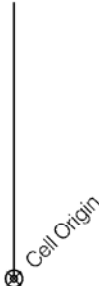
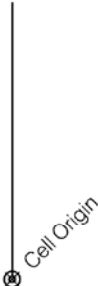
Traffic_17.cel

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|---|---|
| <p>Cell Name: Pole Inst Pedestal 1 Descrip: 24.08701</p>  | <p>Cell Name: Pole Inst Pedestal 3 Descrip: 24.08703</p>  |
| <p>Cell Name: Pole Inst Pedestal PPB Descrip: 24.08700</p>  | <p>Cell Name: Pole MA1 18 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA1 20 Descrip: NPI</p>  | <p>Cell Name: Pole MA1 22 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA1 24 Descrip: NPI</p>  | <p>Cell Name: Pole MA1 26 Descrip: NPI</p>  |

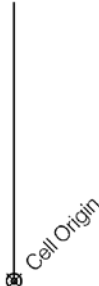


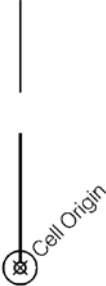
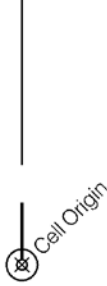



Traffic_17.cel

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| <p>Cell Name: Pole MA1 28 Descrip: NPI</p>  | <p>Cell Name: Pole MA1 30 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA1 32 Descrip: NPI</p>  | <p>Cell Name: Pole MA1 34 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA1 36 Descrip: NPI</p>  | <p>Cell Name: Pole MA1 38 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA1 40 Descrip: NPI</p>  | <p>Cell Name: Pole MA1 42 Descrip: NPI</p>  |





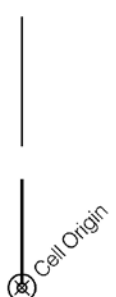



Traffic_17.cel

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| <p>Cell Name: Pole MA1 44 Descrip: NPI</p>  | <p>Cell Name: Pole MA1 46 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA1 48 Descrip: NPI</p>  | <p>Cell Name: Pole MA1 50 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA1 55 Descrip: NPI</p>  | <p>Cell Name: Pole MA1 60 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA1 65 Descrip: NPI</p>  | <p>Cell Name: Pole MA1 70 Descrip: NPI</p>  |

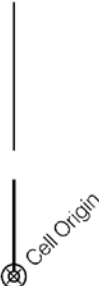
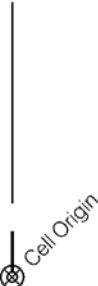
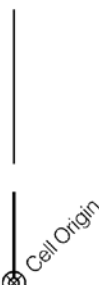
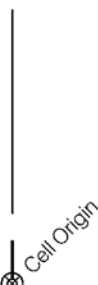

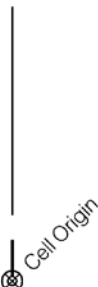
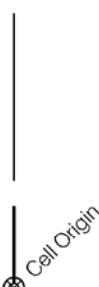

Traffic_17.cel

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| <p>Cell Name: Pole MA1 75 Descrip: NPI</p>  | <p>Cell Name: Pole MA2 24 30 6 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 24 35 6 Descrip: NPI</p>  | <p>Cell Name: Pole MA2 24 40 12 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 26 30 6 Descrip: NPI</p>  | <p>Cell Name: Pole MA2 26 35 6 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 26 40 12 Descrip: NPI</p>  | <p>Cell Name: Pole MA2 28 30 6 Descrip: NPI</p>  |

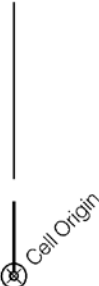

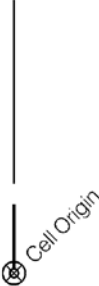


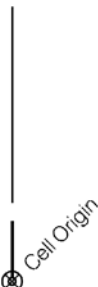
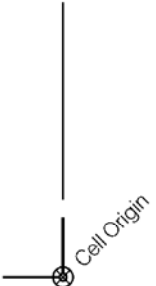
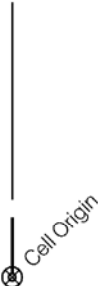
Traffic_17.cel

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| <p>Cell Name: Pole MA2 28 35 6 Descrip: NPI</p>  | <p>Cell Name: Pole MA2 28 40 12 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 30 30 6 Descrip: NPI</p>  | <p>Cell Name: Pole MA2 30 35 6 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 30 40 12 Descrip: NPI</p>  | <p>Cell Name: Pole MA2 32 35 6 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 32 40 12 Descrip: NPI</p>  | <p>Cell Name: Pole MA2 34 35 6 Descrip: NPI</p>  |









Traffic_17.cel

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| <p>Cell Name: Pole MA2 34 40 12 Descrip: NPI</p>  | <p>Cell Name: Pole MA2 36 35 6 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 36 40 12 Descrip: NPI</p>  | <p>Cell Name: Pole MA2 38 35 6 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 38 40 12 Descrip: NPI</p>  | <p>Cell Name: Pole MA2 40 35 6 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 40 40 12 Descrip: NPI</p>  | <p>Cell Name: Pole MA2 42 40 12 Descrip: NPI</p>  |


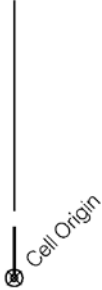
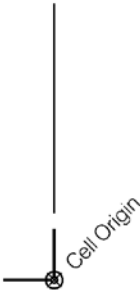

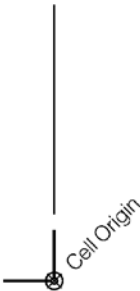

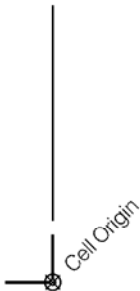

Traffic_17.cel

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| <p>Cell Name: Pole MA2 44 40 12 Descrip: NPI</p>  | <p>Cell Name: Pole MA2 46 40 12 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 48 40 12 Descrip: NPI</p>  | <p>Cell Name: Pole MA2 50 40 12 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 50 40 12 Twin Luminaire Descrip: NPI</p>  | <p>Cell Name: Pole MA2 55 40 12 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 55 40 12 Twin Luminaire Descrip: NPI</p>  | <p>Cell Name: Pole MA2 55 45 12 Descrip: NPI</p>  |


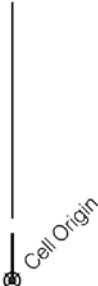

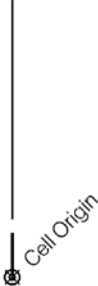
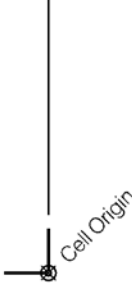


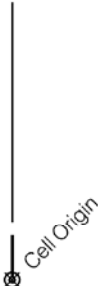
Traffic_17.cel

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| <p>Cell Name: Pole MA2 55 45 12 Twin Luminaire Descrip: NPI</p>  | <p>Cell Name: Pole MA2 60 40 12 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 60 40 12 Twin Luminaire Descrip: NPI</p>  | <p>Cell Name: Pole MA2 60 45 12 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 60 45 12 Twin Luminaire Descrip: NPI</p>  | <p>Cell Name: Pole MA2 60 50 12 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 60 50 12 Twin Luminaire Descrip: NPI</p>  | <p>Cell Name: Pole MA2 65 40 12 Descrip: NPI</p>  |


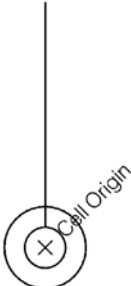
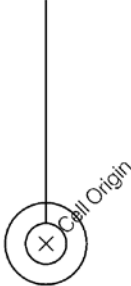
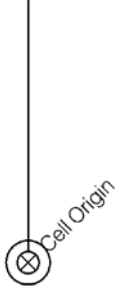
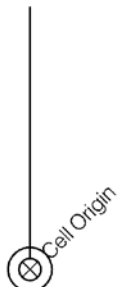
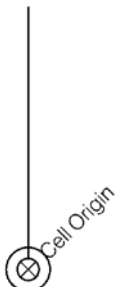
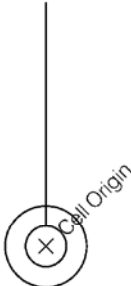
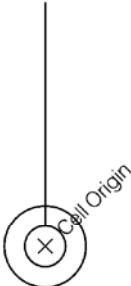
Traffic_17.cel

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| <p>Cell Name: Pole MA2 65 40 12 Twin Luminaire Descrip: NPI</p>  | <p>Cell Name: Pole MA2 65 45 12 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 65 45 12 Twin Luminaire Descrip: NPI</p>  | <p>Cell Name: Pole MA2 65 50 12 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 65 50 12 Twin Luminaire Descrip: NPI</p>  | <p>Cell Name: Pole MA2 70 40 12 Descrip: NPI</p>  |
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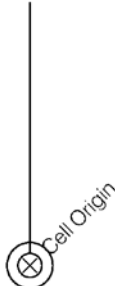
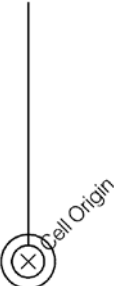
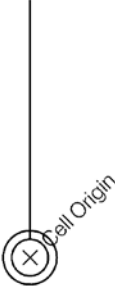
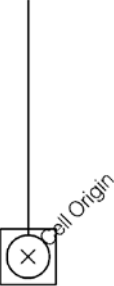
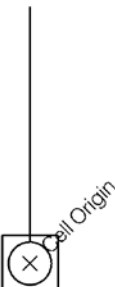
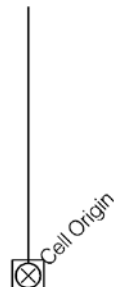


Traffic_17.cel

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| <p>Cell Name: Pole MA2 70 45 12 Twin Luminaire Descrip: NPI</p>  | <p>Cell Name: Pole MA2 70 50 12 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 70 50 12 Twin Luminaire Descrip: NPI</p>  | <p>Cell Name: Pole MA2 75 40 12 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 75 40 12 Twin Luminaire Descrip: NPI</p>  | <p>Cell Name: Pole MA2 75 45 12 Descrip: NPI</p>  |
| <p>Cell Name: Pole MA2 75 45 12 Twin Luminaire Descrip: NPI</p>  | <p>Cell Name: Pole MA2 75 50 12 Descrip: NPI</p>  |

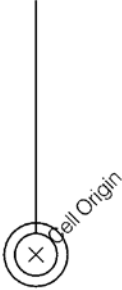


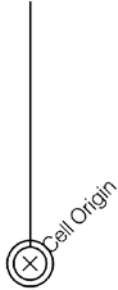
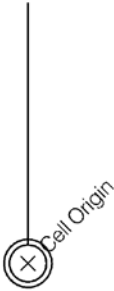

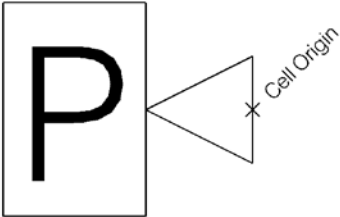
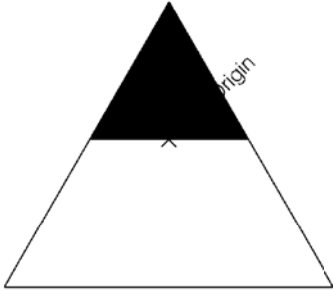
Traffic_17.cel

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| <p>Cell Name: Pole MA2 75 50 12 Twin Luminaire Descrip: NPI</p>  | <p>Cell Name: Pole Street Light SCSL A C 30 6 3 Descrip: 24.08630*</p>  |
| <p>Cell Name: Pole Street Light SCSL A C 35 6 3 Descrip: 24.08635*</p>  | <p>Cell Name: Pole Street Light SCSL A C 40 12T 5 Descrip: 24.08640*</p>  |
| <p>Cell Name: Pole Street Light SCSL A C 45 12T 5 Descrip: 24.08645*</p>  | <p>Cell Name: Pole Street Light SCSL A C 50 12T 5 Descrip: 24.08650*</p>  |
| <p>Cell Name: Pole Street Light SL A C 30 6 3 Descrip: 24.08430</p>  | <p>Cell Name: Pole Street Light SL A C 35 6 3 Descrip: 24.08435</p>  |

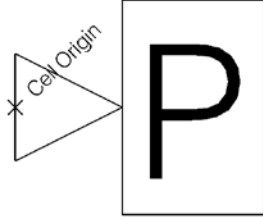
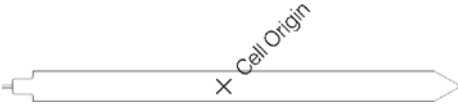
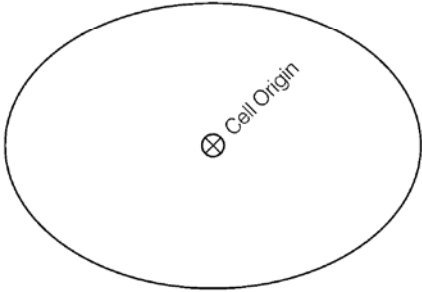
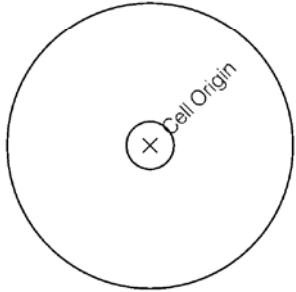
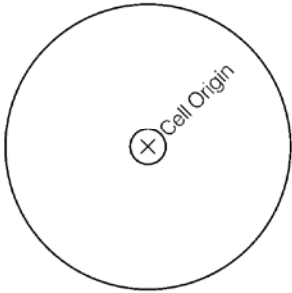

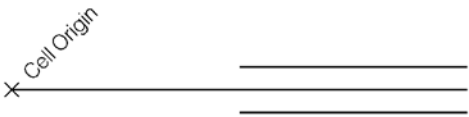
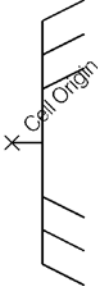
Traffic_17.cel

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| <p>Cell Name: Pole Street Light SL A C 40 12T 5 Descrip: 24.08440</p>  | <p>Cell Name: Pole Street Light SL A C 45 12T 5 Descrip: 24.08445</p>  |
| <p>Cell Name: Pole Street Light SL A C 50 12T 5 Descrip: 24.08450</p>  | <p>Cell Name: Pole Street Light SL A PI 30 6 3 Descrip: 24.08530</p>  |
| <p>Cell Name: Pole Street Light SL A PI 35 6 3 Descrip: 24.08535</p>  | <p>Cell Name: Pole Street Light SL A PI 40 12T 5 Descrip: 24.08540</p>  |
| <p>Cell Name: Pole Street Light SL A PI 45 12T 5 Descrip: 24.08545</p>  | <p>Cell Name: Pole Street Light SL A PI 50 12T 5 Descrip: 24.08550</p>  |

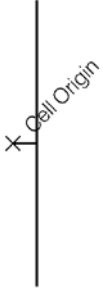
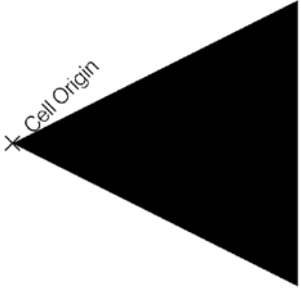
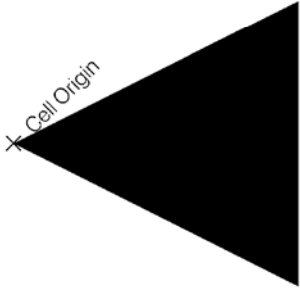
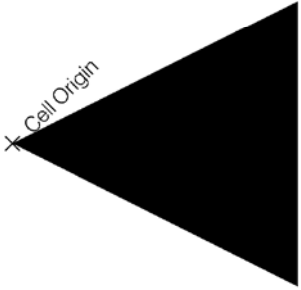
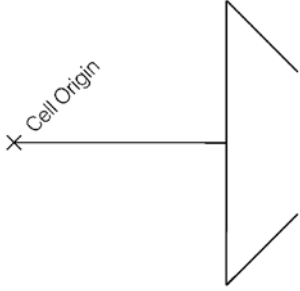
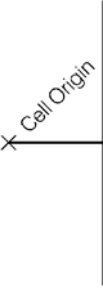
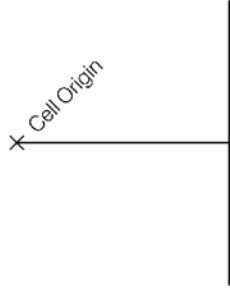
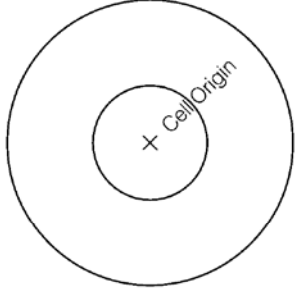
Traffic_17.cel

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| <p>Cell Name: Pole Street Light SL EM 30 6 3 Descrip: 24.08930</p>  | <p>Cell Name: Pole Street Light SL EM 35 6 3 Descrip: 24.08935</p>  |
| <p>Cell Name: Pole Street Light SL EM 40 12T 5 Descrip: 24.08940</p>  | <p>Cell Name: Pole Street Light SL EM 45 12T 5 Descrip: 24.08945</p>  |
| <p>Cell Name: Pole Street Light SL EM 50 12T 5 Descrip: 24.08950</p>  | <p>Cell Name: Power Pedestal Descrip: NPI</p>  |
| <p>Cell Name: Power Pole Left Descrip: NPI</p>  | <p>Cell Name: Power Transformer Descrip: NPI</p>  |

Traffic_17.cel

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| <p>Cell Name: Power pole Descrip: NPI</p>  | <p>Cell Name: Probe for Magnetic Detector Descrip: NPI</p>  |
| <p>Cell Name: Pull Box T48 Descrip: 24.05048</p>  | <p>Cell Name: Pull Box T6 Descrip: 24.05006</p>  |
| <p>Cell Name: Pull Box T9 Descrip: 24.05009</p>  | <p>Cell Name: Pull Box TR27 Descrip: 24.05027</p>  |
| <p>Cell Name: Radio Antenna Inst Descrip: 24.17001</p>  | <p>Cell Name: Rectangular Rapid Flashing Beacon Inst Descrip: 24.13075</p>  |

Traffic_17.cel

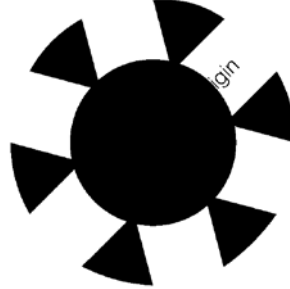
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| <p>Cell Name: Rel Metro Street Name Sign Descrip: 24.01121</p>  | <p>Cell Name: Riser 15 Descrip: 24.06015</p>  |
| <p>Cell Name: Riser 2 Descrip: 24.06020</p>  | <p>Cell Name: Riser 4 Descrip: 24.06040</p>  |
| <p>Cell Name: Sign Inst LED Descrip: NPI</p>  | <p>Cell Name: Sign Inst Metro Street Name Descrip: 24.13063</p>  |
| <p>Cell Name: Sign Inst Overhead Descrip: 24.13063</p>  | <p>Cell Name: Span Wire Pole Descrip: NPI</p>  |

Traffic_17.cel

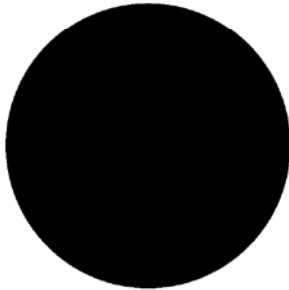
Cell Name: Splice Direct Buried
Descrip: NPI



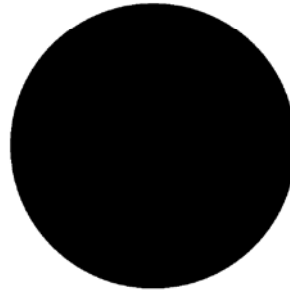
Cell Name: Weather Probe by others
Descrip: NPI



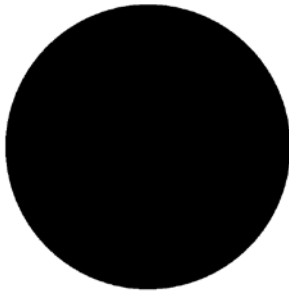
Cell Name: Wood Pole 35 5
Descrip: 24.18355



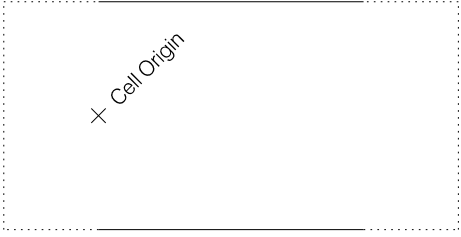

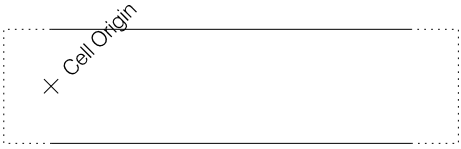
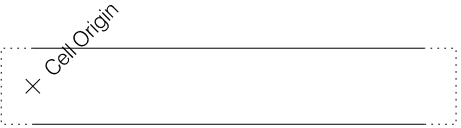
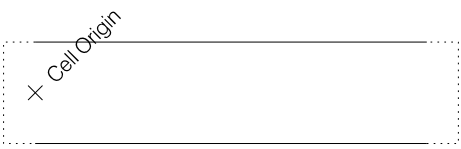
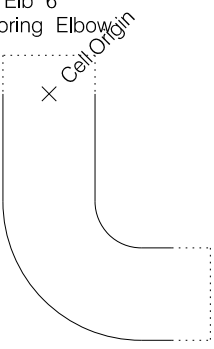
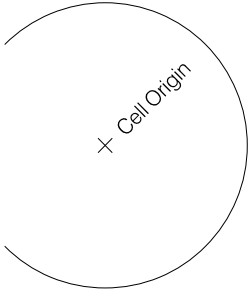
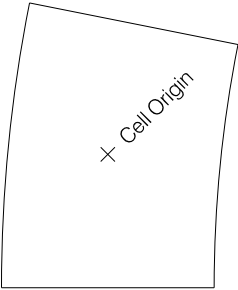
Cell Name: Wood Pole 40 2
Descrip: 24.18402



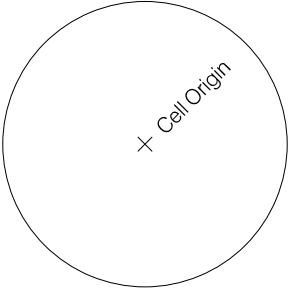
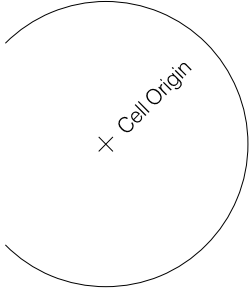
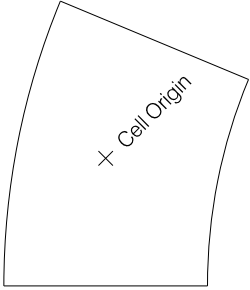
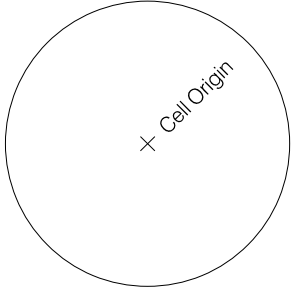
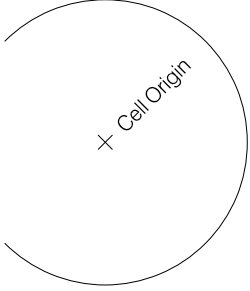
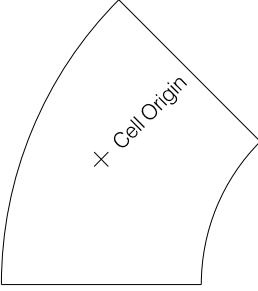
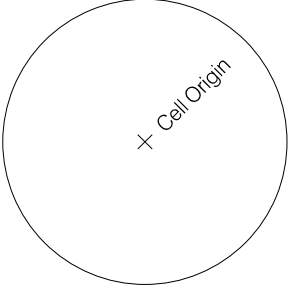
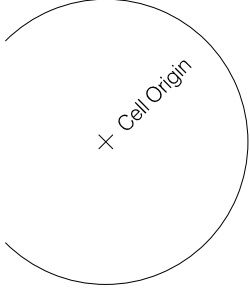
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Descrip: 24.18403



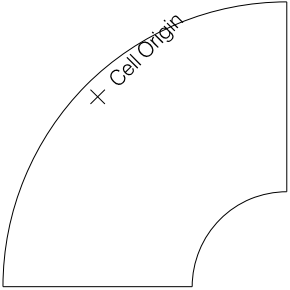
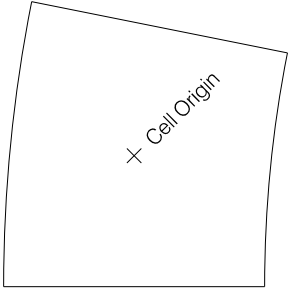
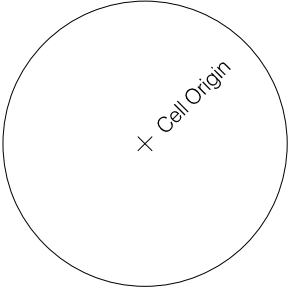
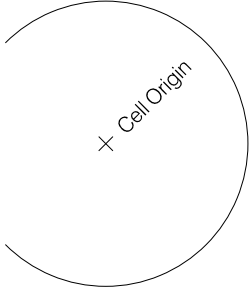
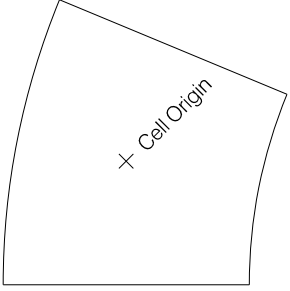
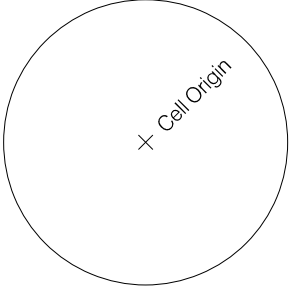
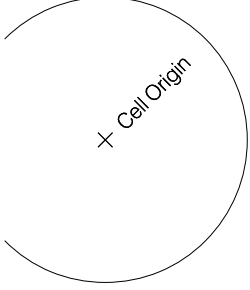
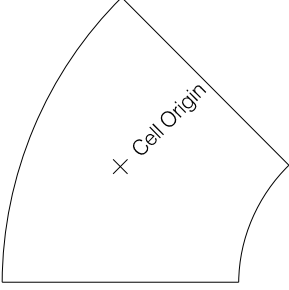
Water_17.cel

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|---|---|
| <p>Cell Name: Anch Coup 6 (L12) Descrip: 6" Anchoring Coupling (L=12)</p>  | <p>Cell Name: Anch Coup 6 (L18) Descrip: 6" Anchoring Coupling (L=18)</p>  |
| <p>Cell Name: Anch Coup 6 (L24) Descrip: 6" Anchoring Coupling (L=24)</p>  | <p>Cell Name: Anch Coup 6 (L36) Descrip: 6" Anchoring Coupling (L=36)</p>  |
| <p>Cell Name: Anch Coup 8 (L13) Descrip: 8" Anchoring Coupling (L=13)</p>  | <p>Cell Name: Anch Elb 6 Descrip: 6" Anchoring Elbow</p>  |
| <p>Cell Name: Bend (8x45 Vert Top) Descrip: 8" x 45 Degree Bend (Vert Top)</p>  | <p>Cell Name: Bend 12x11-25 Descrip: 12" x 11.25 Degree Bend</p>  |

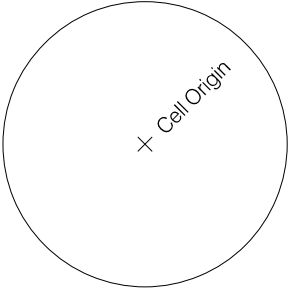
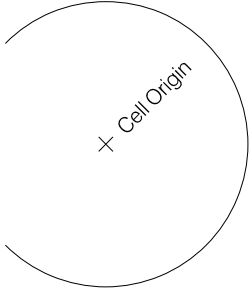
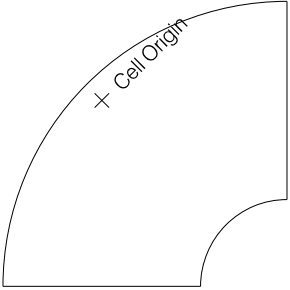
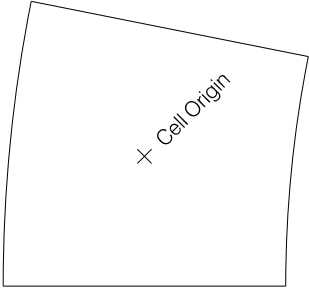
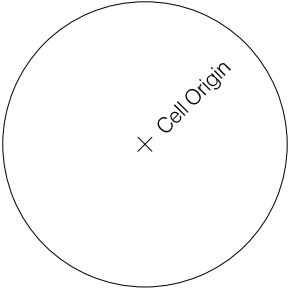
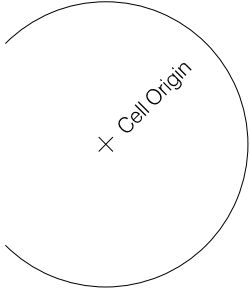
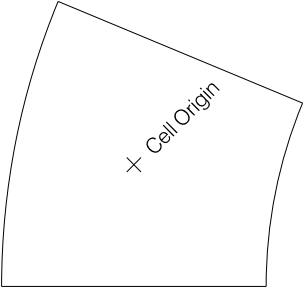
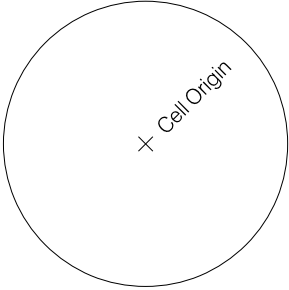
Water_17.cel

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|---|---|
| <p>Cell Name: Bend 12x11-25 (Vert Bottom) Descrip: 12" x 11-25 Degree Bend (Vert Bottom)</p>  | <p>Cell Name: Bend 12x11-25 (Vert Top) Descrip: 12" x 11-25 Degree Bend (Vert Top)</p>  |
| <p>Cell Name: Bend 12x22-5 Descrip: 12" x 22.5 Degree Bend</p>  | <p>Cell Name: Bend 12x22-5 (Vert Bottom) Descrip: 12" x 22-5 Degree Bend (Vert Bottom)</p>  |
| <p>Cell Name: Bend 12x22-5 (Vert Top) Descrip: 12" x 22-5 Degree Bend (Vert Top)</p>  | <p>Cell Name: Bend 12x45 Descrip: 12" x 45 Degree Bend</p>  |
| <p>Cell Name: Bend 12x45 (Vert Bottom) Descrip: 12" x 45 Degree Bend (Vert Bottom)</p>  | <p>Cell Name: Bend 12x45 (Vert Top) Descrip: 12" x 45 Degree Bend (Vert Top)</p>  |

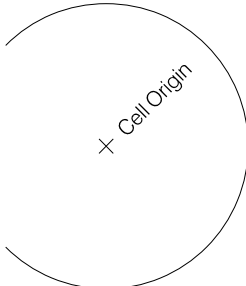
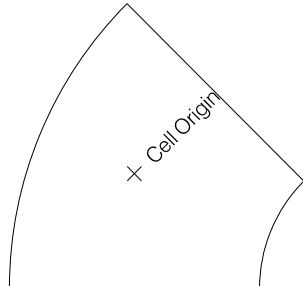
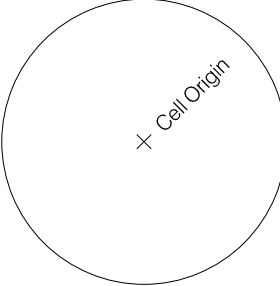
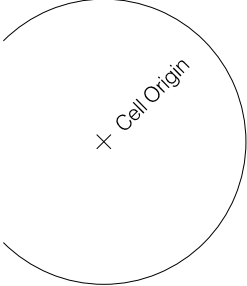
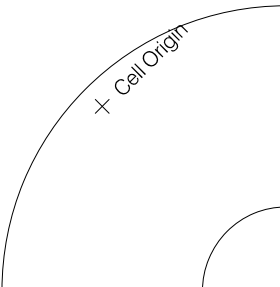
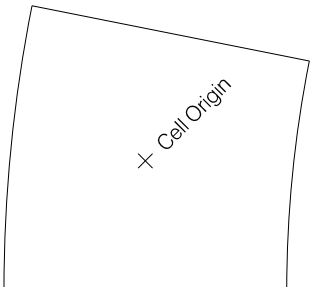
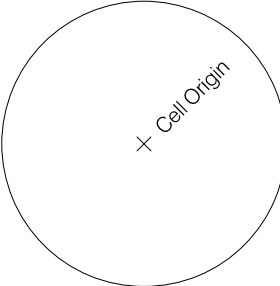
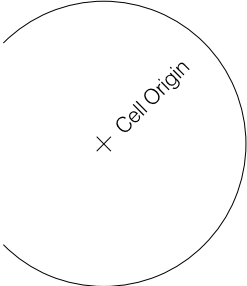
Water_17.cel

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|---|---|
| <p>Cell Name: Bend 12x90 Descr: 12" x 90 Degree Bend</p>  | <p>Cell Name: Bend 16x11-25 Descr: 16" x 11.25 Degree Bend</p>  |
| <p>Cell Name: Bend 16x11-25 (Vert Bottom) Descr: 16" x 11-25 Degree Bend (Vert Bottom)</p>  | <p>Cell Name: Bend 16x11-25 (Vert Top) Descr: 16" x 11-25 Degree Bend (Vert Top)</p>  |
| <p>Cell Name: Bend 16x22-5 Descr: 16" x 22.5 Degree Bend</p>  | <p>Cell Name: Bend 16x22-5 (Vert Bottom) Descr: 16" x 22-5 Degree Bend (Vert Bottom)</p>  |
| <p>Cell Name: Bend 16x22-5 (Vert Top) Descr: 16" x 22-5 Degree Bend (Vert Top)</p>  | <p>Cell Name: Bend 16x45 Descr: 16" x 45 Degree Bend</p>  |

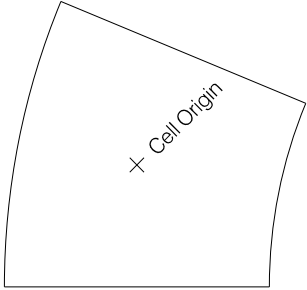
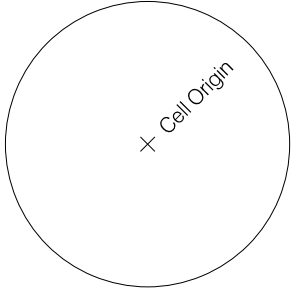
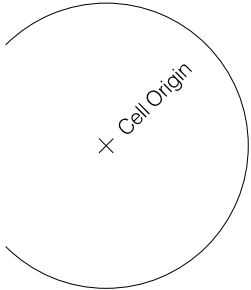
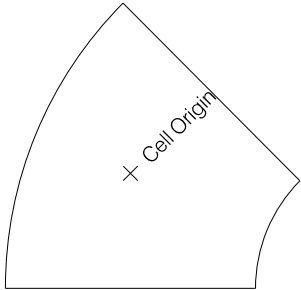
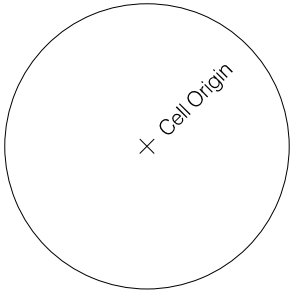
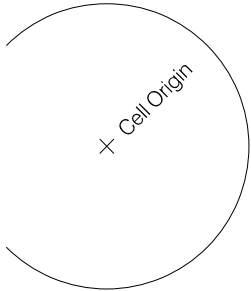
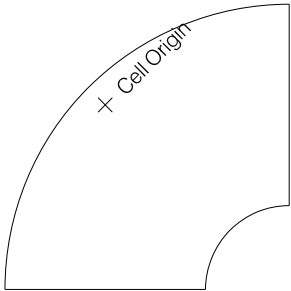
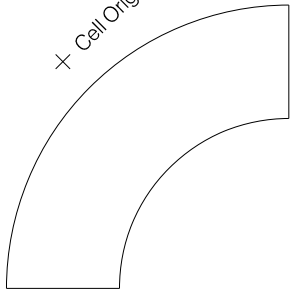
Water_17.cel

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|--|---|
| <p>Cell Name: Bend 16x45 (Vert Bottom) Descrip: 16" x 45 Degree Bend (Vert Bottom)</p>  | <p>Cell Name: Bend 16x45 (Vert Top) Descrip: 16" x 45 Degree Bend (Vert Top)</p>  |
| <p>Cell Name: Bend 16x90 Descrip: 16" x 90 Degree Bend</p>  | <p>Cell Name: Bend 24x11-25 Descrip: 24" x 11.25 Degree Bend</p>  |
| <p>Cell Name: Bend 24x11-25 (Vert Bottom) Descrip: 24" x 11-25 Degree Bend (Vert Bottom)</p>  | <p>Cell Name: Bend 24x11-25 (Vert Top) Descrip: 24" x 11-25 Degree Bend (Vert Top)</p>  |
| <p>Cell Name: Bend 24x22-5 Descrip: 24" x 22.5 Degree Bend</p>  | <p>Cell Name: Bend 24x22-5 (Vert Bottom) Descrip: 24" x 22-5 Degree Bend (Vert Bottom)</p>  |

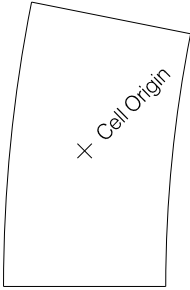
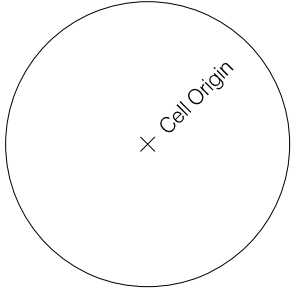
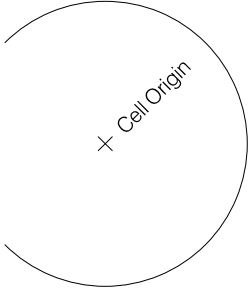
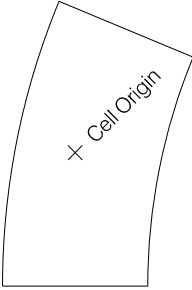
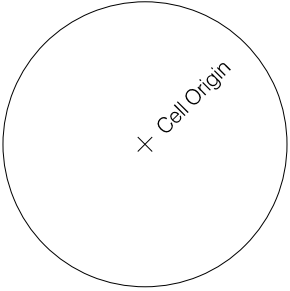
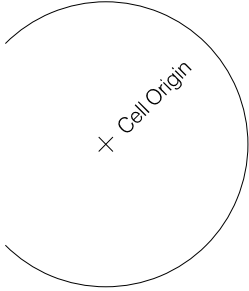
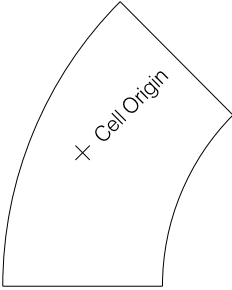
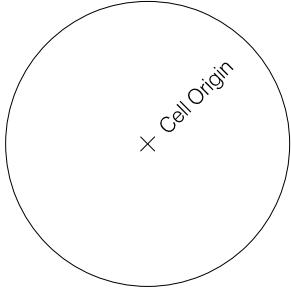
Water_17.cel

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|--|---|
| <p>Cell Name: Bend 24x22-5 (Vert Top) Descrip: 24" x 22-5 Degree Bend (Vert Top)</p>  | <p>Cell Name: Bend 24x45 Descrip: 24" x 45 Degree Bend</p>  |
| <p>Cell Name: Bend 24x45 (Vert Bottom) Descrip: 24" x 45 Degree Bend (Vert Bottom)</p>  | <p>Cell Name: Bend 24x45 (Vert Top) Descrip: 24" x 45 Degree Bend (Vert Top)</p>  |
| <p>Cell Name: Bend 24x90 Descrip: 24" x 90 Degree Bend</p>  | <p>Cell Name: Bend 30x11-25 Descrip: 30" x 11.25 Degree Bend</p>  |
| <p>Cell Name: Bend 30x11-25 (Vert Bottom) Descrip: 30" x 11-25 Degree Bend (Vert Bottom)</p>  | <p>Cell Name: Bend 30x11-25 (Vert Top) Descrip: 30" x 11-25 Degree Bend (Vert Top)</p>  |

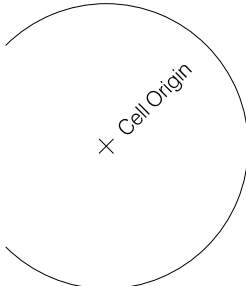
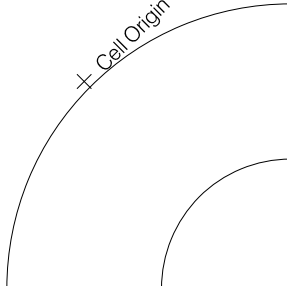
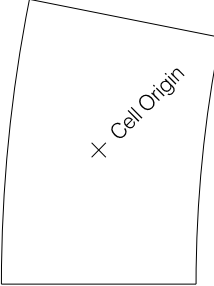
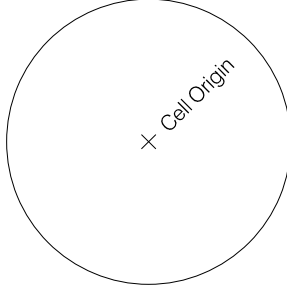
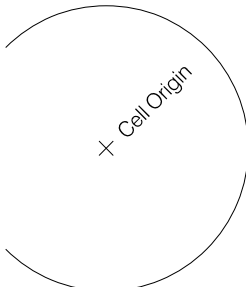
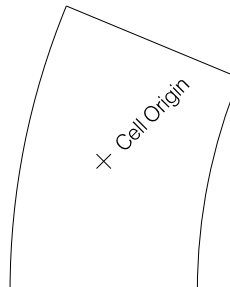
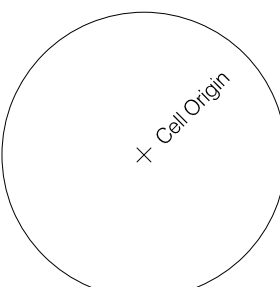
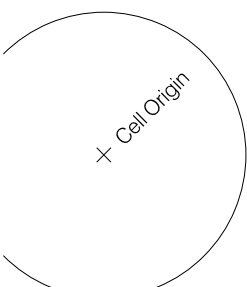
Water_17.cel

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|---|---|
| <p>Cell Name: Bend 30x22-5 Descrip: 30" x 22.5 Degree Bend</p>  <p>A diagram of a 30x22.5 Degree Bend. It is a curved shape with a concave outer edge and a convex inner edge. A crosshair labeled '+ Cell Origin' is located inside the curve.</p> | <p>Cell Name: Bend 30x22-5 (Vert Bottom) Descrip: 30" x 22-5 Degree Bend (Vert Bottom)</p>  <p>A diagram of a 30x22-5 Degree Bend (Vert Bottom). It is a circular shape with a crosshair labeled '+ Cell Origin' in the center.</p> |
| <p>Cell Name: Bend 30x22-5 (Vert Top) Descrip: 30" x 22-5 Degree Bend (Vert Top)</p>  <p>A diagram of a 30x22-5 Degree Bend (Vert Top). It is a circular shape with a crosshair labeled '+ Cell Origin' in the center.</p> | <p>Cell Name: Bend 30x45 Descrip: 30" x 45 Degree Bend</p>  <p>A diagram of a 30x45 Degree Bend. It is a curved shape with a concave outer edge and a convex inner edge. A crosshair labeled '+ Cell Origin' is located inside the curve.</p> |
| <p>Cell Name: Bend 30x45 (Vert Bottom) Descrip: 30" x 45 Degree Bend (Vert Bottom)</p>  <p>A diagram of a 30x45 Degree Bend (Vert Bottom). It is a circular shape with a crosshair labeled '+ Cell Origin' in the center.</p> | <p>Cell Name: Bend 30x45 (Vert Top) Descrip: 30" x 45 Degree Bend (Vert Top)</p>  <p>A diagram of a 30x45 Degree Bend (Vert Top). It is a circular shape with a crosshair labeled '+ Cell Origin' in the center.</p> |
| <p>Cell Name: Bend 30x90 Descrip: 30" x 90 Degree Bend</p>  <p>A diagram of a 30x90 Degree Bend. It is a curved shape with a concave outer edge and a convex inner edge. A crosshair labeled '+ Cell Origin' is located inside the curve.</p> | <p>Cell Name: Bend 4x90 Descrip: 4" x 90 Degree Bend</p>  <p>A diagram of a 4x90 Degree Bend. It is a curved shape with a concave outer edge and a convex inner edge. A crosshair labeled '+ Cell Origin' is located inside the curve.</p> |

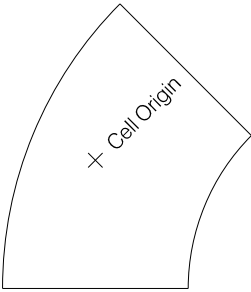
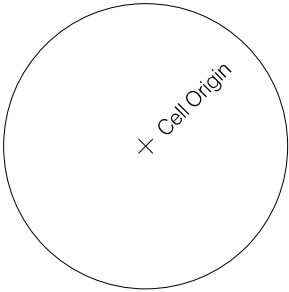
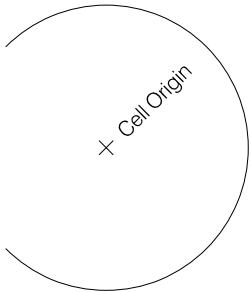
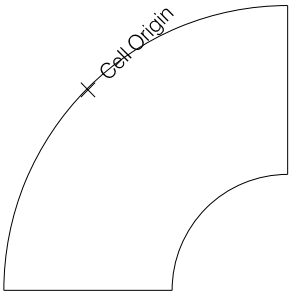
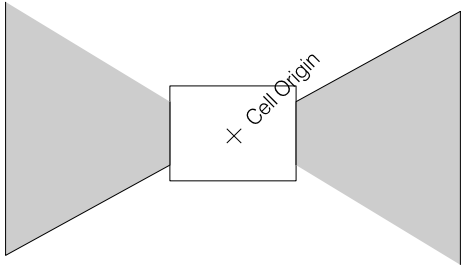
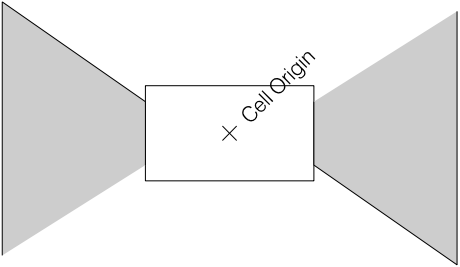
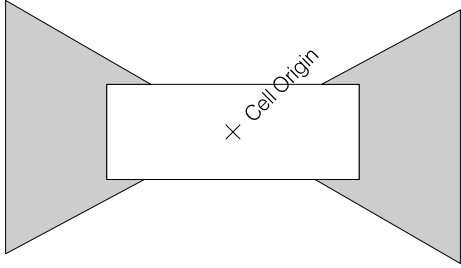
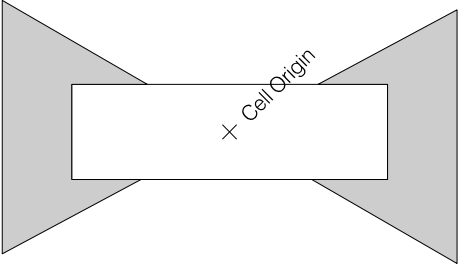
Water_17.cel

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|--|---|
| <p>Cell Name: Bend 6x11-25 Descrip: 6" x 11.25 Degree Bend</p>  | <p>Cell Name: Bend 6x11-25 (Vert Bottom) Descrip: 6" x 11-25 Degree Bend (Vert Bottom)</p>  |
| <p>Cell Name: Bend 6x11-25 (Vert Top) Descrip: 6" x 11-25 Degree Bend (Vert Top)</p>  | <p>Cell Name: Bend 6x22-5 Descrip: 6" x 22.5 Degree Bend</p>  |
| <p>Cell Name: Bend 6x22-5 (Vert Bottom) Descrip: 6" x 22-5 Degree Bend (Vert Bottom)</p>  | <p>Cell Name: Bend 6x22-5 (Vert Top) Descrip: 6" x 22-5 Degree Bend (Vert Top)</p>  |
| <p>Cell Name: Bend 6x45 Descrip: 6" x 45 Degree Bend</p>  | <p>Cell Name: Bend 6x45 (Vert Bottom) Descrip: 6" x 45 Degree Bend (Vert Bottom)</p>  |

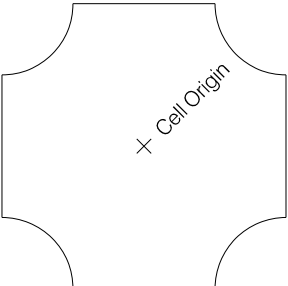
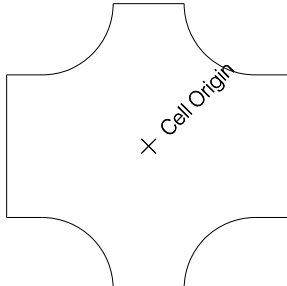
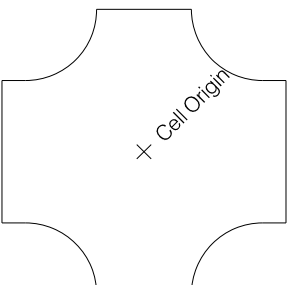
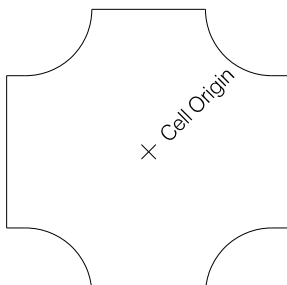
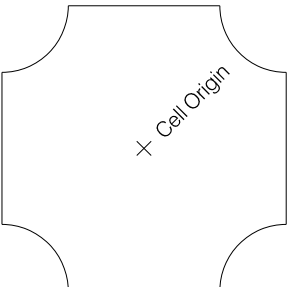
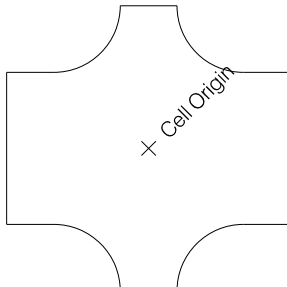
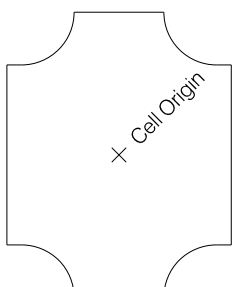
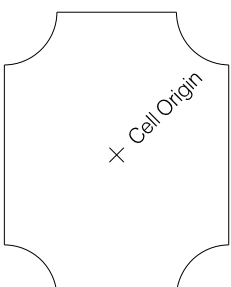
Water_17.cel

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|---|---|
| <p>Cell Name: Bend 6x45 (Vert Top) Descrip: 6" x 45 Degree Bend (Vert Top)</p>  | <p>Cell Name: Bend 6x90 Descrip: 6" x 90 Degree Bend</p>  |
| <p>Cell Name: Bend 8x11-25 Descrip: 8" x 11.25 Degree Bend</p>  | <p>Cell Name: Bend 8x11-25 (Vert Bottom) Descrip: 8" x 11-25 Degree Bend (Vert Bottom)</p>  |
| <p>Cell Name: Bend 8x11-25 (Vert Top) Descrip: 8" x 11-25 Degree Bend (Vert Top)</p>  | <p>Cell Name: Bend 8x22-5 Descrip: 8" x 22.5 Degree Bend</p>  |
| <p>Cell Name: Bend 8x22-5 (Vert Bottom) Descrip: 8" x 22-5 Degree Bend (Vert Bottom)</p>  | <p>Cell Name: Bend 8x22-5 (Vert Top) Descrip: 8" x 22-5 Degree Bend (Vert Top)</p>  |

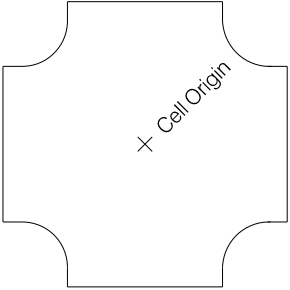
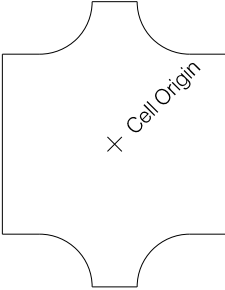
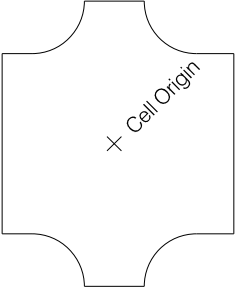
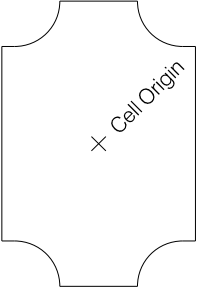
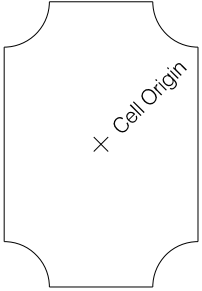
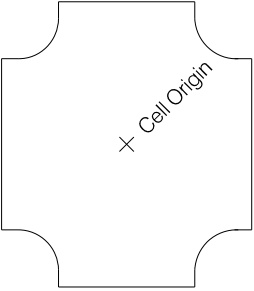
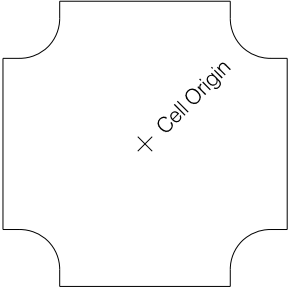
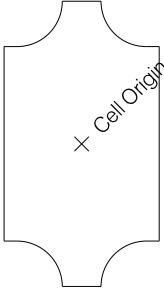
Water_17.cel

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|---|---|
| <p>Cell Name: Bend 8x45 Descrip: 8" x 45 Degree Bend</p>  | <p>Cell Name: Bend 8x45 (Vert Bottom) Descrip: 8" x 45 Degree Bend (Vert Bottom)</p>  |
| <p>Cell Name: Bend 8x45 (Vert Top) Descrip: 8" x 45 Degree Bend (Vert Top)</p>  | <p>Cell Name: Bend 8x90 Descrip: 8" x 90 Degree Bend</p>  |
| <p>Cell Name: Butterfly Vlv 12 Descrip: 12" Butterfly Valve</p>  | <p>Cell Name: Butterfly Vlv 16 Descrip: 16" Butterfly Valve</p>  |
| <p>Cell Name: Butterfly Vlv 24 Descrip: 24" Butterfly Valve</p>  | <p>Cell Name: Butterfly Vlv 30 Descrip: 30" Butterfly Valve</p>  |

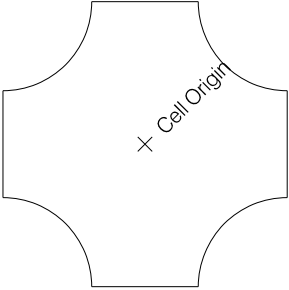
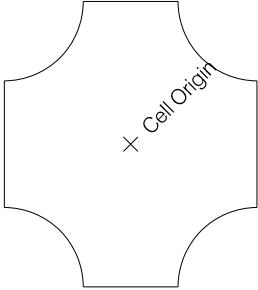
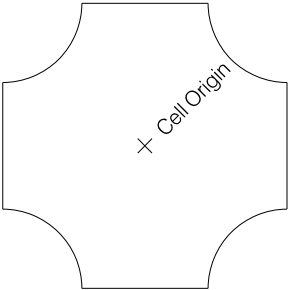
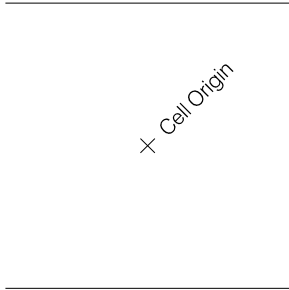

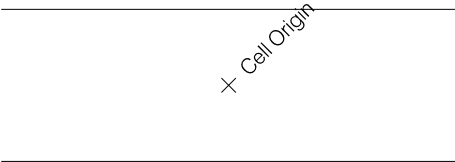
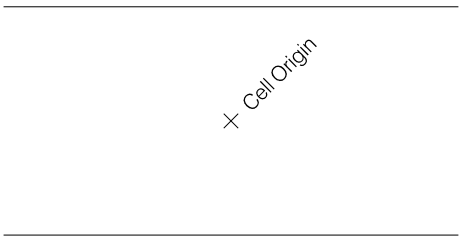
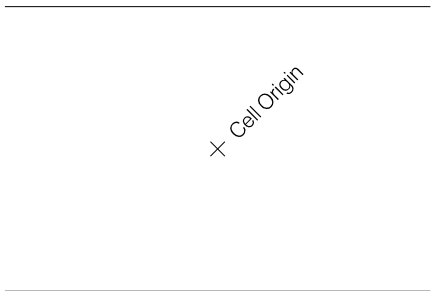
Water_17.cel

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| <p>Cell Name: Cross 12x12 Descrip: 12" x 12" Cross</p>  | <p>Cell Name: Cross 12x6 Descrip: 12" x 6" Cross</p>  |
| <p>Cell Name: Cross 12x8 Descrip: 12" x 8" Cross</p>  | <p>Cell Name: Cross 16x12 Descrip: 16" x 12" Cross</p>  |
| <p>Cell Name: Cross 16x16 Descrip: 16" x 16" Cross</p>  | <p>Cell Name: Cross 16x6 Descrip: 16" x 6" Cross</p>  |
| <p>Cell Name: Cross 24x12 Descrip: 24" x 12" Cross</p>  | <p>Cell Name: Cross 24x16 Descrip: 24" x 16" Cross</p>  |

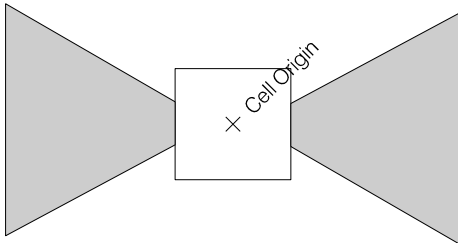
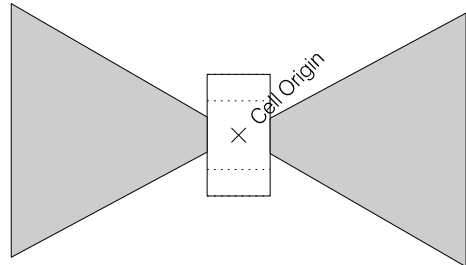
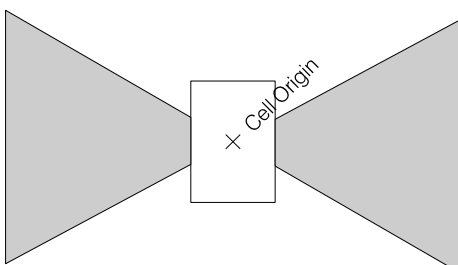
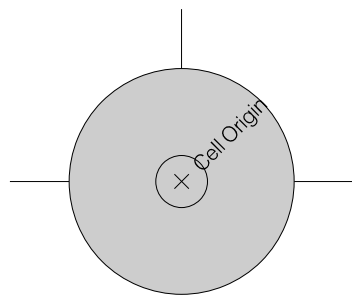
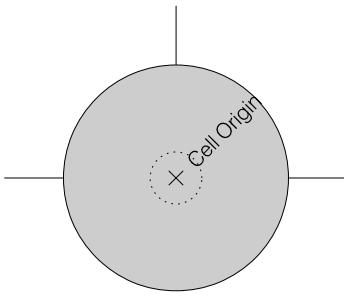
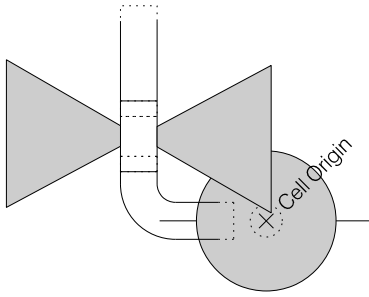
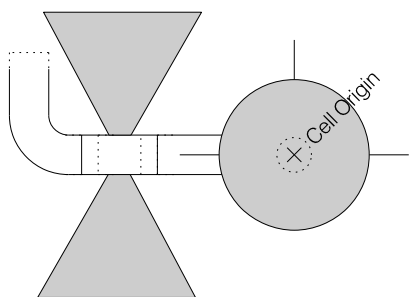
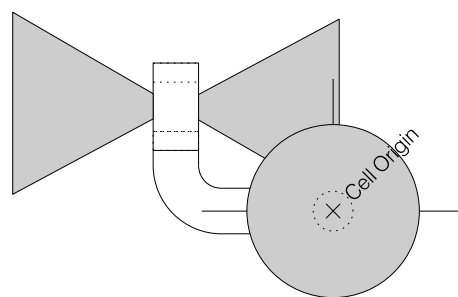
Water_17.cel

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| <p>Cell Name: Cross 24x24 Descrip: 24" x 24" Cross</p>  | <p>Cell Name: Cross 24x6 Descrip: 24" x 6" Cross</p>  |
| <p>Cell Name: Cross 24x8 Descrip: 24" x 8" Cross</p>  | <p>Cell Name: Cross 30x12 Descrip: 30 x 12" Cross</p>  |
| <p>Cell Name: Cross 30x16 Descrip: 30" x 16" Cross</p>  | <p>Cell Name: Cross 30x24 Descrip: 30" x 24" Cross</p>  |
| <p>Cell Name: Cross 30x30 Descrip: 30" x 30" Cross</p>  | <p>Cell Name: Cross 30x6 Descrip: 30 x 6" Cross</p>  |

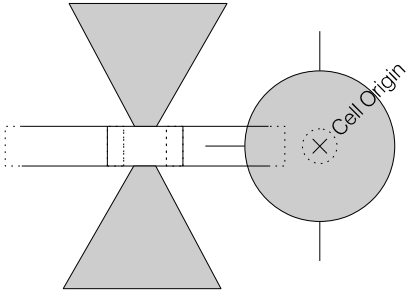
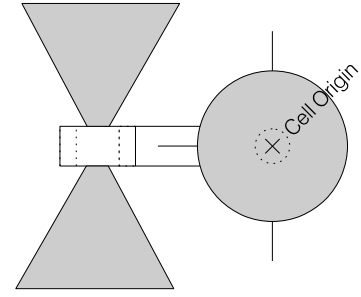
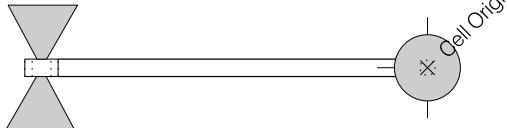
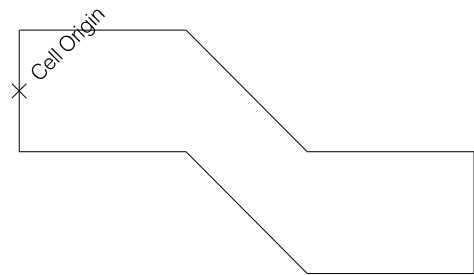
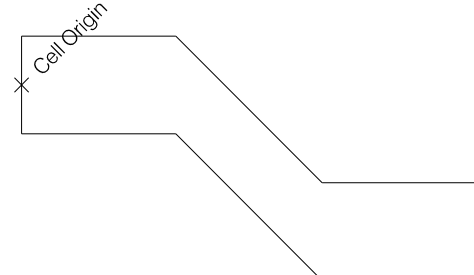
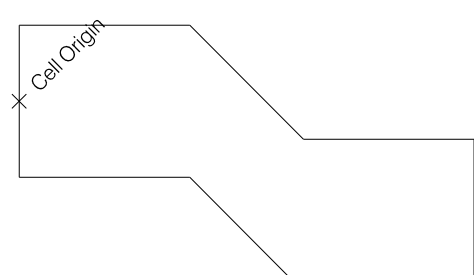
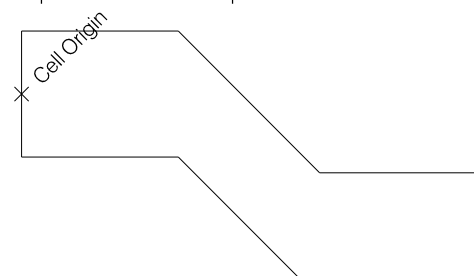
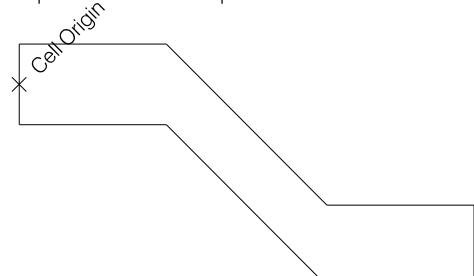
Water_17.cel

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|---|---|
| <p>Cell Name: Cross 6x6 Descrip: 6" x 6" Cross</p>  | <p>Cell Name: Cross 8x6 Descrip: 8" x 6" Cross</p>  |
| <p>Cell Name: Cross 8x8 Descrip: 8" x 8" Cross</p>  | <p>Cell Name: Dual Purp Slv 12 (L12) Descrip: 12" Dual Purpose Sleeve (L=12")</p>  |
| <p>Cell Name: Dual Purp Slv 16 (L15) Descrip: 16" Dual Purpose Sleeve (L=15")</p>  | <p>Cell Name: Dual Purp Slv 4 (L12) Descrip: 4" Dual Purpose Sleeve (L=12")</p>  |
| <p>Cell Name: Dual Purp Slv 6 (L12) Descrip: 6" Dual Purp Slv (L=12")</p>  | <p>Cell Name: Dual Purp Slv 8 (L12) Descrip: 8" Dual Purpose Sleeve (L=12")</p>  |

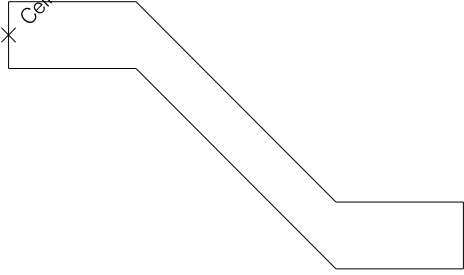
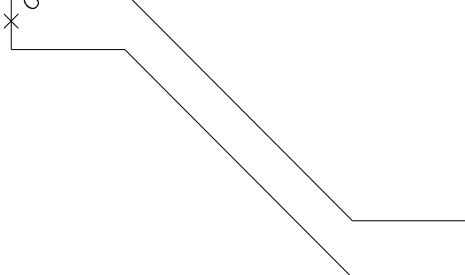
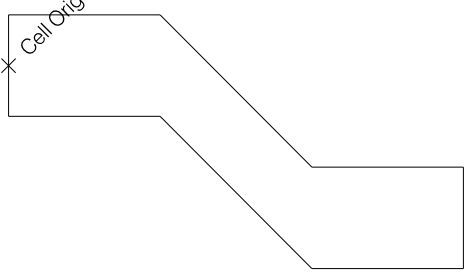
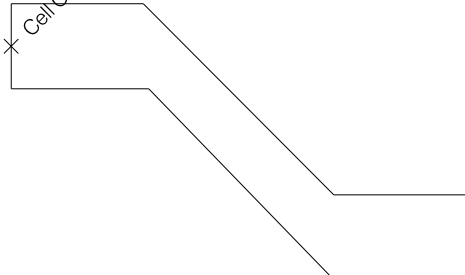
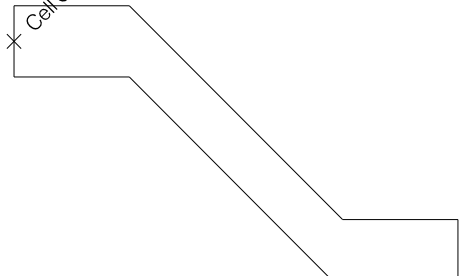
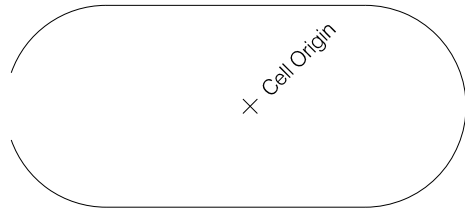
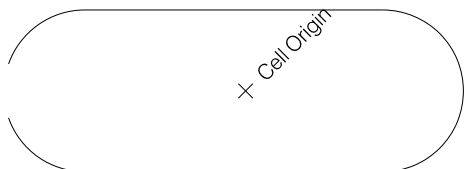
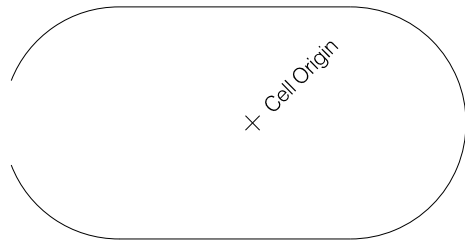
Water_17.cel

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| <p>Cell Name: Gate Vlv 12 Descrip: 12" Gate Valve</p>  | <p>Cell Name: Gate Vlv 6 Descrip: 6" Gate Valve</p>  |
| <p>Cell Name: Gate Vlv 8 Descrip: 8" Gate Valve</p>  | <p>Cell Name: Hyd L5-5 Descrip: Hydrant 5.5'</p>  |
| <p>Cell Name: Hyd L6-5 Descrip: Hydrant 6.5'</p>  | <p>Cell Name: Hyd Typ 1 Descrip: Hydrant Type 1</p>  |
| <p>Cell Name: Hyd Typ 2 Descrip: Hydrant Type 2</p>  | <p>Cell Name: Hyd Typ 3 Descrip: Hydrant Type 3</p>  |

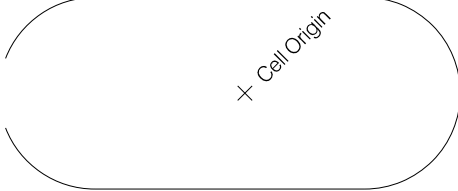
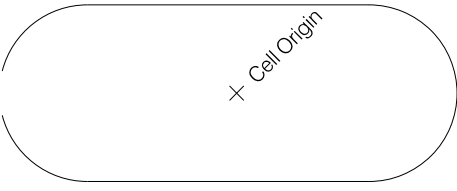
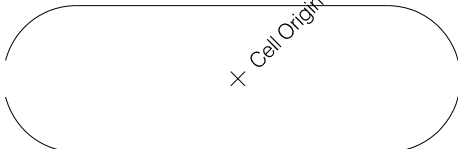
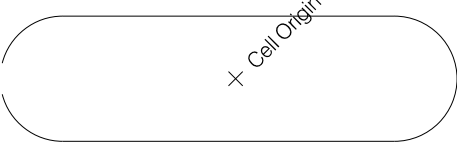
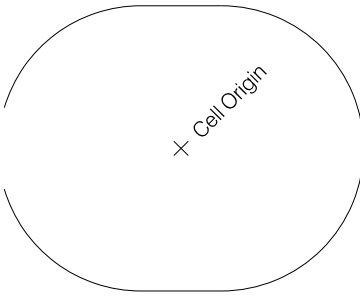
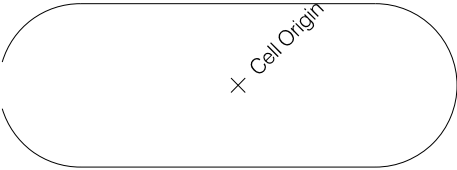
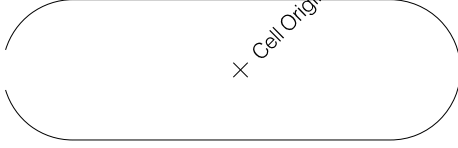
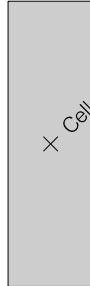
Water_17.cel

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| <p>Cell Name: Hyd Typ 4 Descr: Hydrant Type 4</p>  | <p>Cell Name: Hyd Typ 5 Descr: Hydrant Type 5</p>  |
| <p>Cell Name: Hyd Typ 6 Descr: Hydrant Type 6</p>  | <p>Cell Name: Offset Drop 12-12 Descr: 12" Offset 12" Drop</p>  |
| <p>Cell Name: Offset Drop 12-18 Descr: 12" Offset 18" Drop</p>  | <p>Cell Name: Offset Drop 16-12 Descr: 16" Offset 12" Drop</p>  |
| <p>Cell Name: Offset Drop 16-18 Descr: 16" Offset 18" Drop</p>  | <p>Cell Name: Offset Drop 6-12 Descr: 6" Offset 12" Drop</p>  |

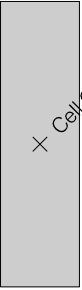
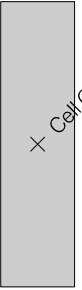


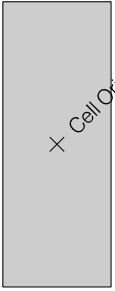

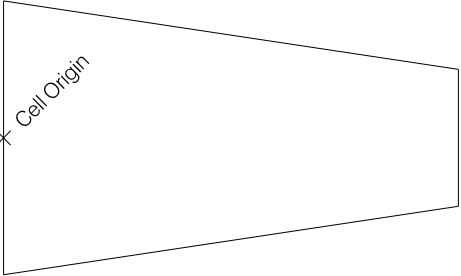
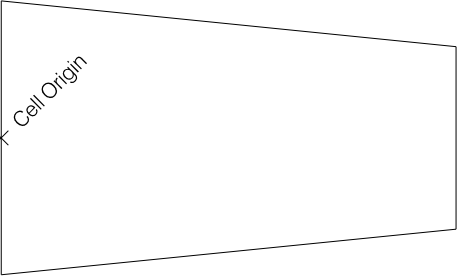
Water_17.cel

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| <p>Cell Name: Offset Drop 6-18 Descr: 6" Offset 18" Drop</p>  | <p>Cell Name: Offset Drop 6-24 Descr: 6" Offset 24" Drop</p>  |
| <p>Cell Name: Offset Drop 8-12 Descr: 8" Offset 12" Drop</p>  | <p>Cell Name: Offset Drop 8-18 Descr: 8" Offset 18" Drop</p>  |
| <p>Cell Name: Offset Drop 8-24 Descr: 8" Offset 24" Drop</p>  | <p>Cell Name: Offset Drop Vert Plan 12-12 Descr: 12" Offset 12" Drop Vert Plan</p>  |
| <p>Cell Name: Offset Drop Vert Plan 12-18 Descr: 12" Offset 18" Drop Vert Plan</p>  | <p>Cell Name: Offset Drop Vert Plan 16-12 Descr: 16" Offset 12" Drop Vert Plan</p>  |

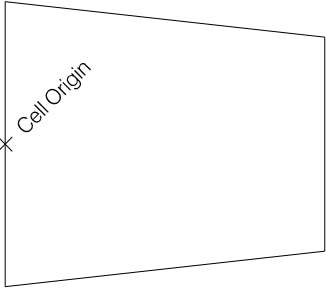
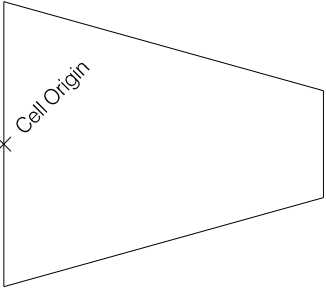
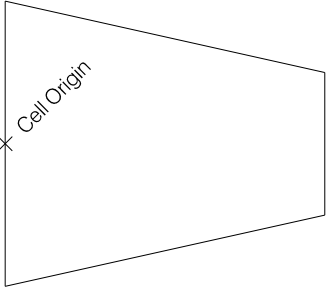
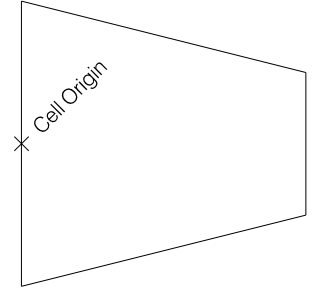
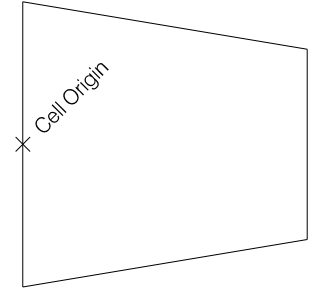
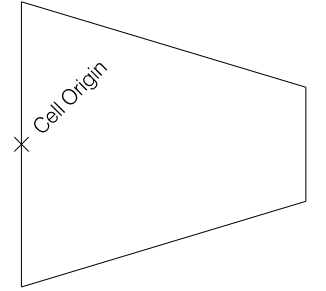
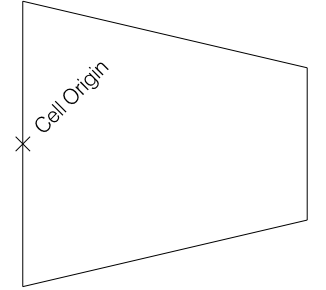
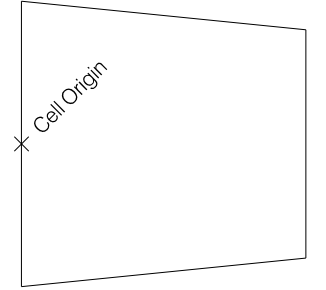
Water_17.cel

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|---|--|
| <p>Cell Name: Offset Drop Vert Plan 16-18 Descrip: 16" Offset 18" Drop Vert Plan</p>  | <p>Cell Name: Offset Drop Vert Plan 6-12 Descrip: 6" Offset 12" Drop Vert Plan</p>  |
| <p>Cell Name: Offset Drop Vert Plan 6-18 Descrip: 6" Offset 18" Drop Vert Plan</p>  | <p>Cell Name: Offset Drop Vert Plan 6-24 Descrip: 6" Offset 24" Drop Vert Plan</p>  |
| <p>Cell Name: Offset Drop Vert Plan 8-12 Descrip: 8" Offset 12" Drop Vert Plan</p>  | <p>Cell Name: Offset Drop Vert Plan 8-18 Descrip: 8" Offset 18" Drop Vert Plan</p>  |
| <p>Cell Name: Offset Drop Vert Plan 8-24 Descrip: 8" Offset 24" Drop Vert Plan</p>  | <p>Cell Name: Plug 12 Descrip: 12" Plug</p>  |

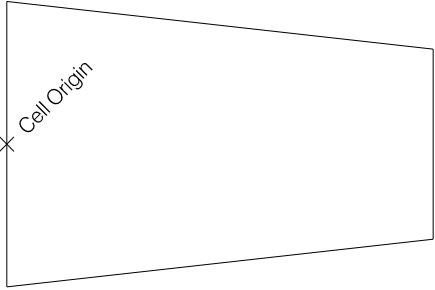
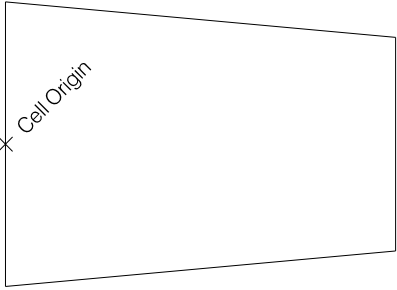
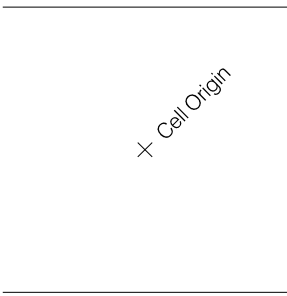
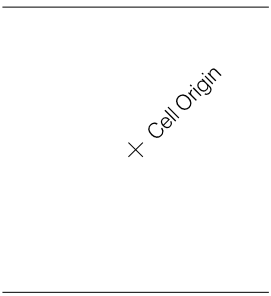
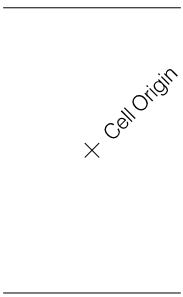

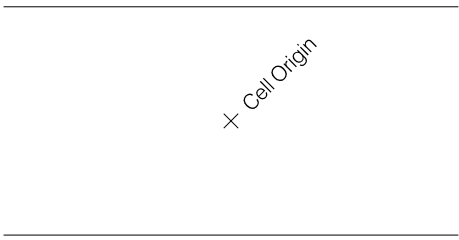
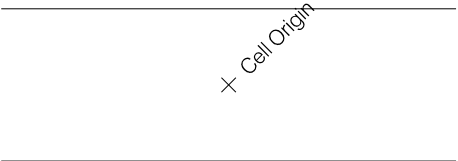
Water_17.cel

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|--|---|
| <p>Cell Name: Plug 16 Descrip: 16" Plug</p>  | <p>Cell Name: Plug 24 Descrip: 24" Plug</p>  |
| <p>Cell Name: Plug 30 Descrip: 30" Plug</p>  | <p>Cell Name: Plug 4 Descrip: 4" Plug</p>  |
| <p>Cell Name: Plug 6 Descrip: 6" Plug</p>  | <p>Cell Name: Plug 8 Descrip: 8" Plug</p>  |
| <p>Cell Name: Reducer 12x6 Descrip: 12" x 6" Reducer</p>  | <p>Cell Name: Reducer 12x8 Descrip: 12" x 8" Reducer</p>  |

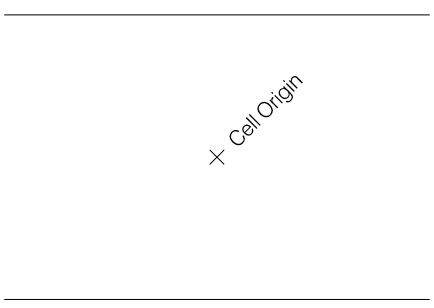
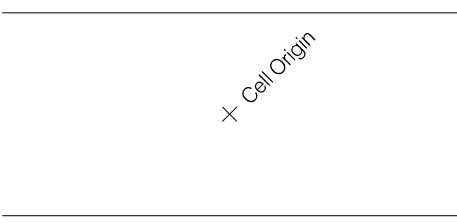
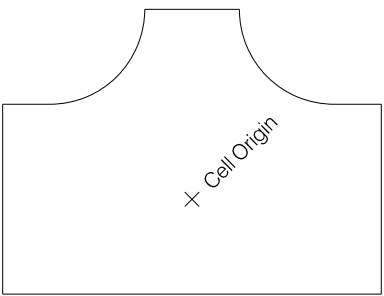
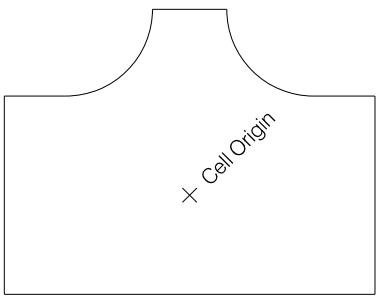
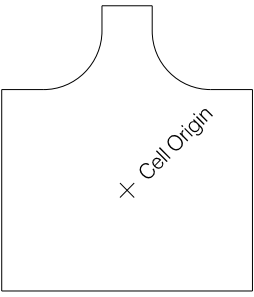
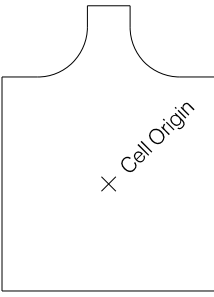
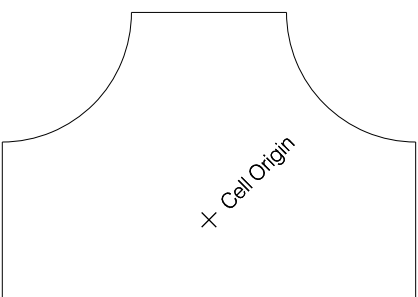
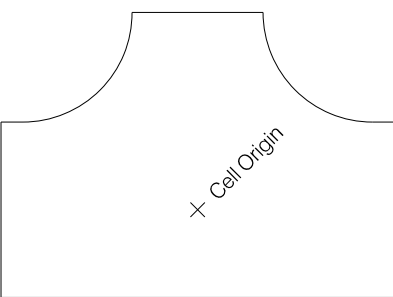
Water_17.cel

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| <p>Cell Name: Reducer 16x12 Descrip: 16" x 12" Reducer</p>  | <p>Cell Name: Reducer 16x6 Descrip: 16" x 6" Reducer</p>  |
| <p>Cell Name: Reducer 16x8 Descrip: 16" x 8" Reducer</p>  | <p>Cell Name: Reducer 24x12 Descrip: 24" x 12" Reducer</p>  |
| <p>Cell Name: Reducer 24x16 Descrip: 24" x 16" Reducer</p>  | <p>Cell Name: Reducer 30x12 Descrip: 30" x 12" Reducer</p>  |
| <p>Cell Name: Reducer 30x16 Descrip: 30" x 16" Reducer</p>  | <p>Cell Name: Reducer 30x24 Descrip: 30" x 24" Reducer</p>  |

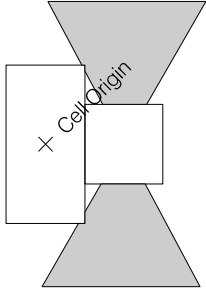
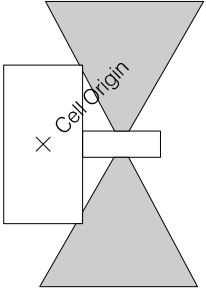
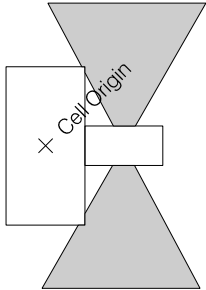
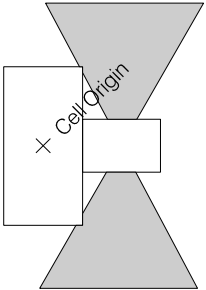
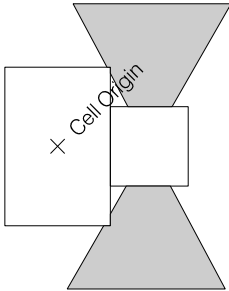
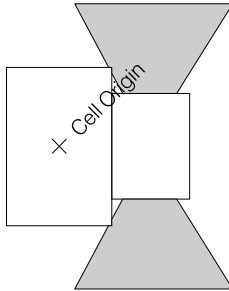
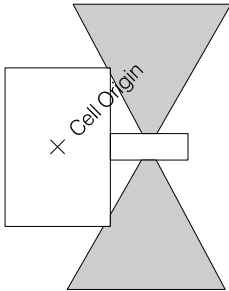
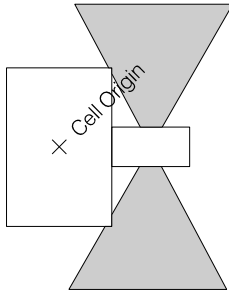
Water_17.cel

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| <p>Cell Name: Reducer 6x4 Descrip: 6" x 4" Reducer</p>  | <p>Cell Name: Reducer 8x6 Descrip: 8" x 6" Reducer</p>  |
| <p>Cell Name: Solid Slv 12 (L12) Descrip: 12" Solid Sleeve (L=12)</p>  | <p>Cell Name: Solid Slv 16 (L15) Descrip: 16" Solid Sleeve (L=15")</p>  |
| <p>Cell Name: Solid Slv 24 (L15) Descrip: 24" Solid Sleeve (L=15")</p>  | <p>Cell Name: Solid Slv 30 (L15) Descrip: 30" Solid Sleeve (L=15")</p>  |
| <p>Cell Name: Solid Slv 6 (L12) Descrip: 6" Solid Sleeve (L=12")</p>  | <p>Cell Name: Solid Slv 6 (L18) Descrip: 6" Solid Slv (L=18")</p>  |

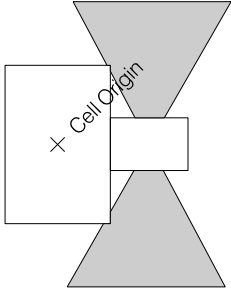
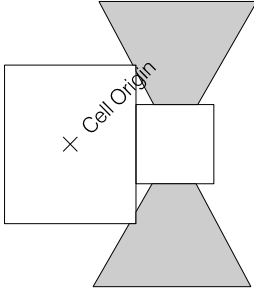
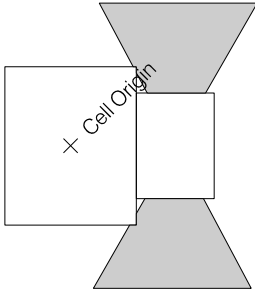
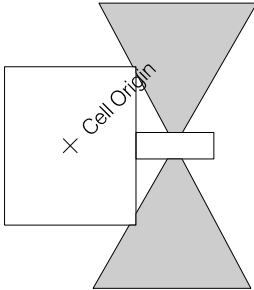
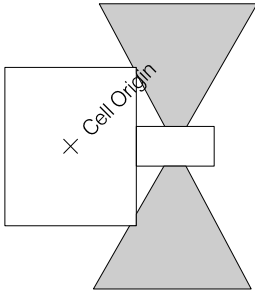
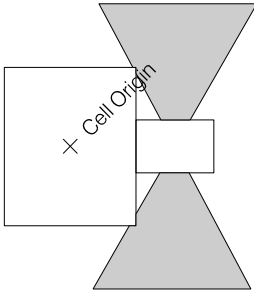
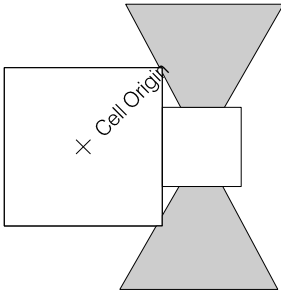
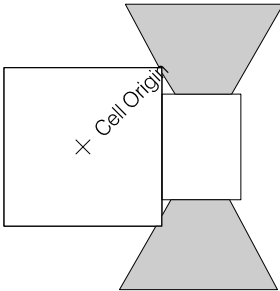
Water_17.cel

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|---|---|
| <p>Cell Name: Solid Slv 8 (L12) Descrip: 8" Solid Sleeve (L=12")</p>  | <p>Cell Name: Solid Slv 8 (L18) Descrip: 8" Solid Sleeve (L=18)</p>  |
| <p>Cell Name: Swivel Tee 12x6 Descrip: 12" x 6" Swivel Tee</p>  | <p>Cell Name: Swivel Tee 16x6 Descrip: 16" x 6" Swivel Tee</p>  |
| <p>Cell Name: Swivel Tee 24x6 Descrip: 24" x 6" Swivel Tee</p>  | <p>Cell Name: Swivel Tee 30x6 Descrip: 30" x 6" Swivel Tee</p>  |
| <p>Cell Name: Swivel Tee 6x6 Descrip: 6" x 6" Swivel Tee</p>  | <p>Cell Name: Swivel Tee 8x6 Descrip: 8" x 6" Swivel Tee</p>  |

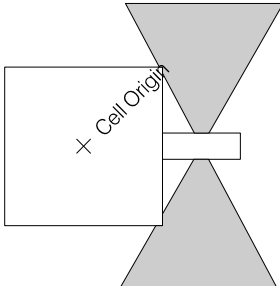
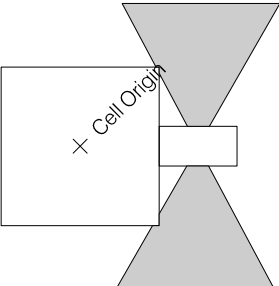
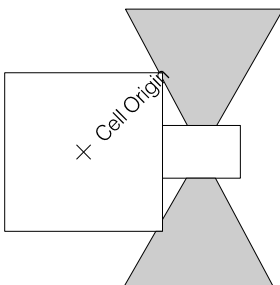
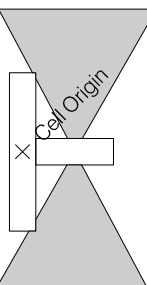
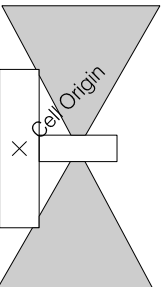
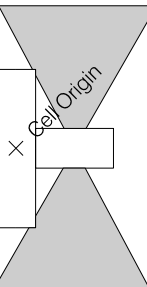
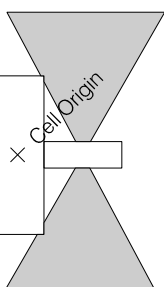
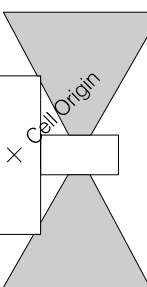
Water_17.cel

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|---|--|
| <p>Cell Name: Tap Slv Vlv 12x12 Descrip: 12" x 12" Tapping Sleeve & Valve</p>  | <p>Cell Name: Tap Slv Vlv 12x4 Descrip: 12" x 4" Tapping Sleeve & Valve</p>  |
| <p>Cell Name: Tap Slv Vlv 12x6 Descrip: 12" x 6" Tapping Sleeve & Valve</p>  | <p>Cell Name: Tap Slv Vlv 12x8 Descrip: 12" x 8" Tapping Sleeve & Valve</p>  |
| <p>Cell Name: Tap Slv Vlv 16x12 Descrip: 16" x 12" Tapping Sleeve & Valve</p>  | <p>Cell Name: Tap Slv Vlv 16x16 Descrip: 16" x 16" Tapping Sleeve & Valve</p>  |
| <p>Cell Name: Tap Slv Vlv 16x4 Descrip: 16" x 4" Tapping Sleeve & Valve</p>  | <p>Cell Name: Tap Slv Vlv 16x6 Descrip: 16" x 6" Tapping Sleeve & Valve</p>  |

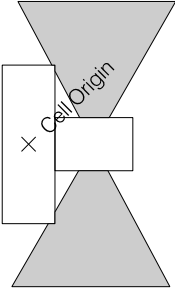
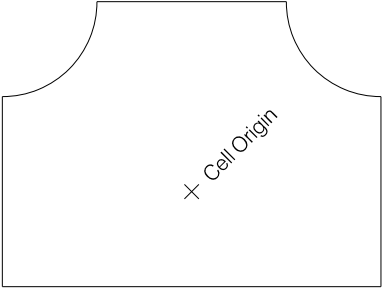
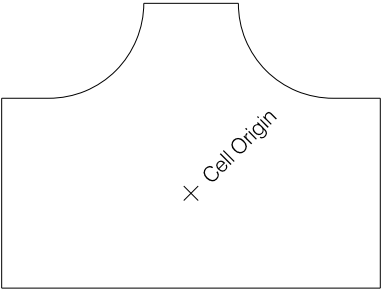
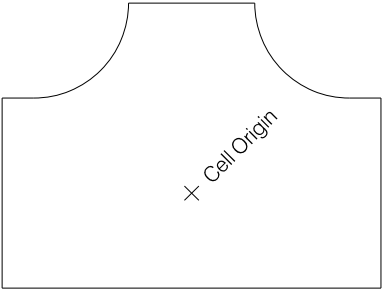
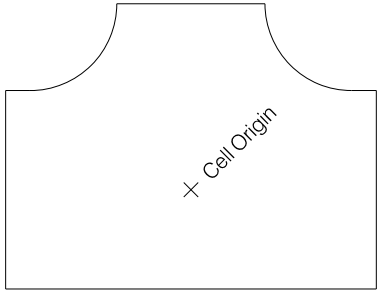
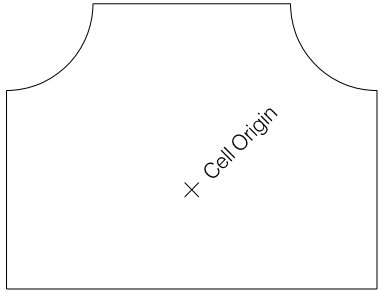
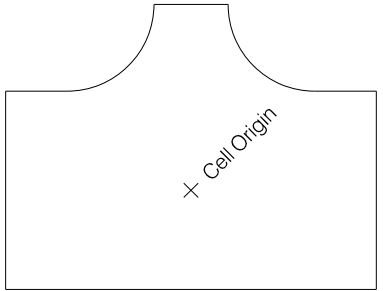
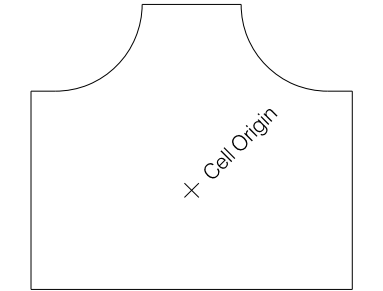
Water_17.cel

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| <p>Cell Name: Tap Slv Vlv 16x8 Descr: 16" x 8" Tapping Sleeve & Valve</p>  | <p>Cell Name: Tap Slv Vlv 20x12 Descr: 20" x 12" Tapping Sleeve & Valve</p>  |
| <p>Cell Name: Tap Slv Vlv 20x16 Descr: 20" x 16" Tapping Sleeve & Valve</p>  | <p>Cell Name: Tap Slv Vlv 20x4 Descr: 20" x 4" Tapping Sleeve & Valve</p>  |
| <p>Cell Name: Tap Slv Vlv 20x6 Descr: 20" x 6" Tapping Sleeve & Valve</p>  | <p>Cell Name: Tap Slv Vlv 20x8 Descr: 20" x 8" Tapping Sleeve & Valve</p>  |
| <p>Cell Name: Tap Slv Vlv 24x12 Descr: 24" x 12" Tapping Sleeve & Valve</p>  | <p>Cell Name: Tap Slv Vlv 24x16 Descr: 24" x 16" Tapping Sleeve & Valve</p>  |

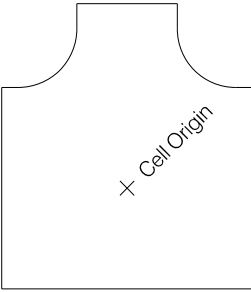
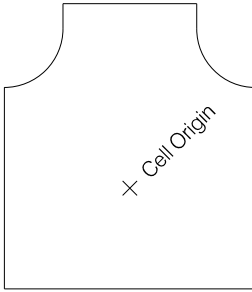
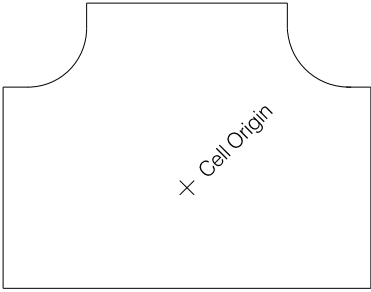
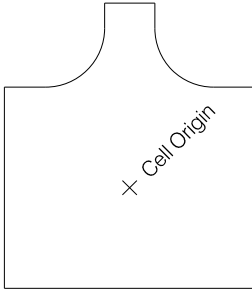
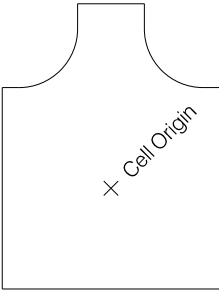
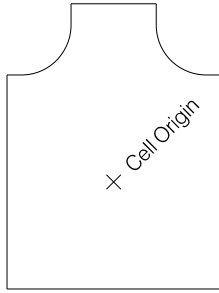
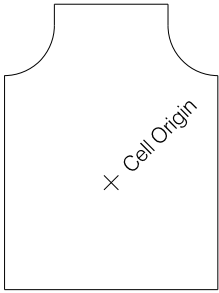
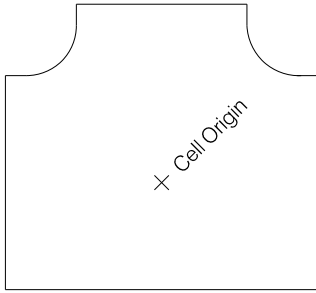
Water_17.cel

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| <p>Cell Name: Tap Slv Vlv 24x4 Descr: 24" x 4" Tapping Sleeve & Valve</p>  | <p>Cell Name: Tap Slv Vlv 24x6 Descr: 24" x 6" Tapping Sleeve & Valve</p>  |
| <p>Cell Name: Tap Slv Vlv 24x8 Descr: 24" x 8" Tapping Sleeve & Valve</p>  | <p>Cell Name: Tap Slv Vlv 4x4 Descr: 4" x 4" Tapping Sleeve & Valve</p>  |
| <p>Cell Name: Tap Slv Vlv 6x4 Descr: 6" x 4" Tapping Sleeve & Valve</p>  | <p>Cell Name: Tap Slv Vlv 6x6 Descr: 6" x 6" Tapping Sleeve & Valve</p>  |
| <p>Cell Name: Tap Slv Vlv 8x4 Descr: 8" x 4" Tapping Sleeve & Valve</p>  | <p>Cell Name: Tap Slv Vlv 8x6 Descr: 8" x 6" Tapping Sleeve & Valve</p>  |

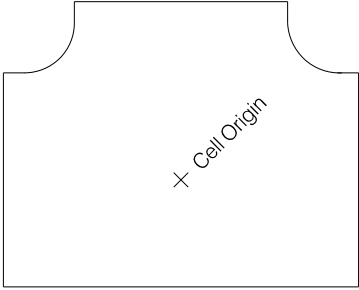
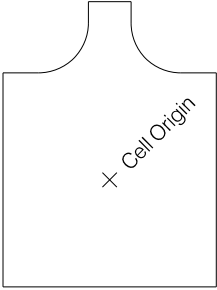

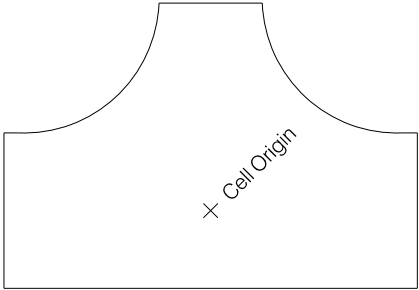
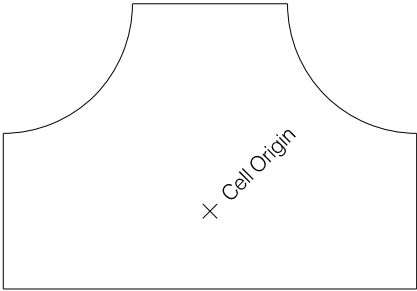
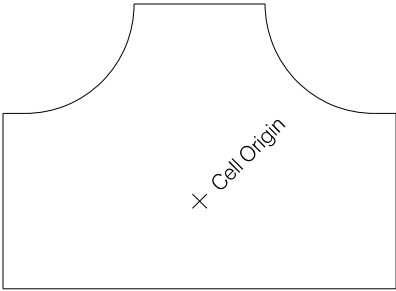
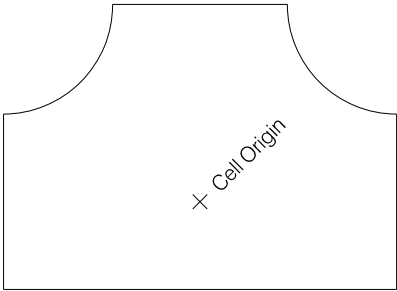
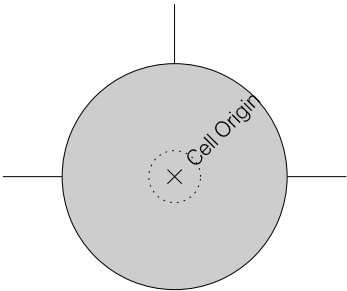
Water_17.cel 5

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| <p>Cell Name: Tap Slv Vlv 8x8 Descrip: 8" x 8" Tapping Sleeve & Valve</p>  | <p>Cell Name: Tee 12x12 Descrip: 12" x 12" Tee</p>  |
| <p>Cell Name: Tee 12x6 Descrip: 12" x 6" Tee</p>  | <p>Cell Name: Tee 12x8 Descrip: 12" x 8" Tee</p>  |
| <p>Cell Name: Tee 16x12 Descrip: 16" x 12" Tee</p>  | <p>Cell Name: Tee 16x16 Descrip: 16" x 16" Tee</p>  |
| <p>Cell Name: Tee 16x6 Descrip: 16" x 6" Tee</p>  | <p>Cell Name: Tee 16x8 Descrip: 16" x 8" Tee</p>  |

Water_17.cel

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| <p>Cell Name: Tee 24x12 Descrip: 24" x 12" Tee</p>  <p>The diagram shows a tee fitting with a 24-inch wide base and a 12-inch wide top. The top edge is rounded. A crosshair symbol labeled '+ Cell Origin' is located in the center of the fitting.</p> | <p>Cell Name: Tee 24x16 Descrip: 24" x 16" Tee</p>  <p>The diagram shows a tee fitting with a 24-inch wide base and a 16-inch wide top. The top edge is rounded. A crosshair symbol labeled '+ Cell Origin' is located in the center of the fitting.</p> |
| <p>Cell Name: Tee 24x24 Descrip: 24" x 24" Tee</p>  <p>The diagram shows a tee fitting with a 24-inch wide base and a 24-inch wide top. The top edge is rounded. A crosshair symbol labeled '+ Cell Origin' is located in the center of the fitting.</p> | <p>Cell Name: Tee 24x6 Descrip: 24" x 6" Tee</p>  <p>The diagram shows a tee fitting with a 24-inch wide base and a 6-inch wide top. The top edge is rounded. A crosshair symbol labeled '+ Cell Origin' is located in the center of the fitting.</p> |
| <p>Cell Name: Tee 24x8 Descrip: 24" x 8" Tee</p>  <p>The diagram shows a tee fitting with a 24-inch wide base and an 8-inch wide top. The top edge is rounded. A crosshair symbol labeled '+ Cell Origin' is located in the center of the fitting.</p> | <p>Cell Name: Tee 30x12 Descrip: 30" x 12" Tee</p>  <p>The diagram shows a tee fitting with a 30-inch wide base and a 12-inch wide top. The top edge is rounded. A crosshair symbol labeled '+ Cell Origin' is located in the center of the fitting.</p> |
| <p>Cell Name: Tee 30x16 Descrip: 30" x 16" Tee</p>  <p>The diagram shows a tee fitting with a 30-inch wide base and a 16-inch wide top. The top edge is rounded. A crosshair symbol labeled '+ Cell Origin' is located in the center of the fitting.</p> | <p>Cell Name: Tee 30x24 Descrip: 30" x 24" Tee</p>  <p>The diagram shows a tee fitting with a 30-inch wide base and a 24-inch wide top. The top edge is rounded. A crosshair symbol labeled '+ Cell Origin' is located in the center of the fitting.</p> |

Water_17.cel

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| <p>Cell Name: Tee 30x30 Descrip: 30" x 30" Tee</p>  | <p>Cell Name: Tee 30x6 Descrip: 30" x 6" Tee</p>  |
| <p>Cell Name: Tee 30x8 Descrip: 30" x 8" Tee</p>  | <p>Cell Name: Tee 6x4 Descrip: 6" x 4" Tee</p>  |
| <p>Cell Name: Tee 6x6 Descrip: 6" x 6" Tee</p>  | <p>Cell Name: Tee 8x6 Descrip: 8" x 6" Tee</p>  |
| <p>Cell Name: Tee 8x8 Descrip: 8" x 8" Tee</p>  | <p>Cell Name: Temp Hyd Blow Off Descrip: Temporary Hydrant and Blow Off</p>  |

Revision History

Trafic_17.cel (06/23/2017)

- **Edited:**
 - Note for Contacts
 - Note for MA2 Pole
 - Note for Pull Box
 - Note for Paving
 - Note for Quantities
 - Note for Rem Traffic Signal
 - Note for Wiring Electric
 - Note for Wiring Electric in EX
 - Note for Wiring Electric in EX REL
 - Note for Wiring Electric to Pole
 - Note for Wiring Electric to TSC
 - Note for Wiring Fiber
- **Deleted:**
 - Note for Detector Number
 - Note for Detectors
 - Detector Inst Emergency
 - Detector Loop Preformed Under Street
 - Detector Loop Sawed Under Overlay

Trafic_17.cel (08/25/2017)

- **Edited:**
 - Detector Inst Pedestrian Push Button Left
 - Sign Inst Overhead
- **Deleted:**
 - Sign On Arm

Trafic_17.cel (03/23/2018)

- **Edited:**
 - Note for MA2 Pole
- **Added:**
 - Head Inst Traffic Signal 3 Section TS1R T36
- **Deleted:**
 - ALL CELLS with “LESS MAST ARM”