

Olsson Associates
Consulting Engineers
1111 Lincoln Mall
Lincoln, Nebraska
January 25, 2007

ADDENDUM NO. 1

Belmont Park Grading
Lincoln Parks & Recreation No. 2007-001
City Spec. No. 07-045
OA Project No. 2006-1428

TO ALL WHO HAVE RECEIVED PLANS AND SPECIFICATIONS FOR THE REFERENCED PROJECT.

1. Refer to PROPOSAL

Delete the Proposal (3 pages) in its entirety and replace with the attached Proposal (3 pages).

Base Bid – Item No. 22: Approx. Quantity changed to 2.16 CY.

2. Refer to Technical Provisions – Erosion Control Mat, Pages 5 & 6

Delete the paragraph entitled “Erosion Control Mat” in its entirety and replace with the following:

EROSION CONTROL MAT

Erosion control mat, of the types shown on the plans, shall be installed at the locations shown on the plans or as directed by the Engineer. All erosion control mat used on the project shall be furnished and installed in accordance with the requirements of the State of Nebraska Standard Specifications for Highway Construction and the details shown on the plans. The specific product used for erosion control mat as specified on the plans shall be on the current Nebraska Department of Roads approved products list for Erosion Control (Class 1C). Seeding shall be provided under all erosion control mat. The seed mixture shall be as shown on the plans. All seeded areas at the erosion control mat shall be fertilized in accordance with the requirements of the City of Lincoln Standard Specifications for Municipal Construction. The erosion control shall be measured and paid for at the contract unit price bid per square yard for the pay item “Erosion Control Mat”. Such payment shall be full compensation for furnishing all labor, equipment, materials and incidentals required to install the erosion control mat as shown on the plans and as stipulated in these Technical Provisions.

3. Soil Boring Logs – See attached drawing - Exhibit #1.

Each Bidder must acknowledge receipt of all addenda in the space provided on the Proposal Form.

COMPANY NAME : _____

PROPOSAL

**Belmont Park Grading
 Lincoln Parks & Recreation No. 07-001
 Lincoln, Nebraska**

Specification No. 07-045

BID OPENING TIME: 12:00 NOON

DATE: January 31, 2007

PROJECT DESCRIPTION: The work required is generally described as follows: Grading and embankment construction for new playfields at Belmont Park, generally located at the southwest corner of North 14th Street and Fairfield Street. Approximately 56,000 cubic yards of loose borrow material will be delivered to the site as part of the U.S. Army Corps of Engineers, Antelope Creek Flood Control Project, Phase 2B. The Contractor shall use this borrow material for the construction of the new playfields and will be required to coordinate their work with the U.S. Army Corps of Engineers in regard to delivery of the borrow material to the site. The Contractor will not be required to furnish any other off-site borrow for this project. The work will also include minor pavement removal, storm sewer construction, finish grading, erosion control and seeding.

The undersigned, having full knowledge of the requirements of the City of Lincoln for the below listed phases and the contract documents (which include Notice, Instructions, this Proposal, Specifications, Contract, and any and all addenda) and all other conditions of the Proposal, agrees to enter into a contract with the City of Lincoln the below listed fees for the performance of this Specification, complete in every respect, in strict accordance with the contract documents at and for fees listed below.

ADDENDA RECEIPT: The receipt of addenda to the specification numbers _____ through _____ are hereby acknowledged. Failure of any submitter to receive any addendum or interpretation of the specifications shall not relieve the submitter from any obligations specified in the request. All addenda shall become part of the final contract document.

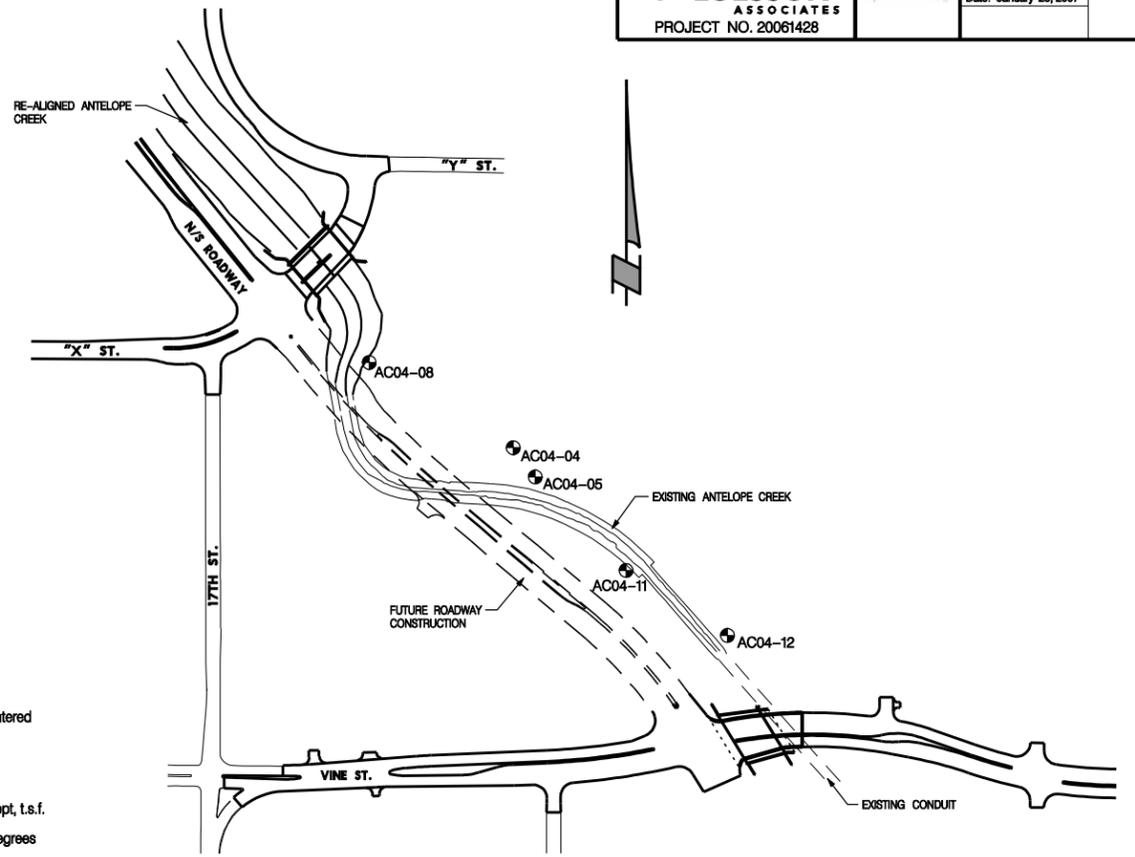
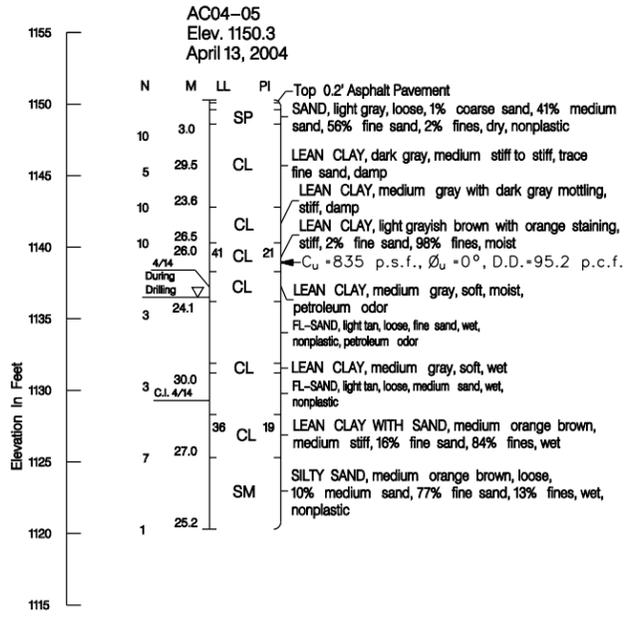
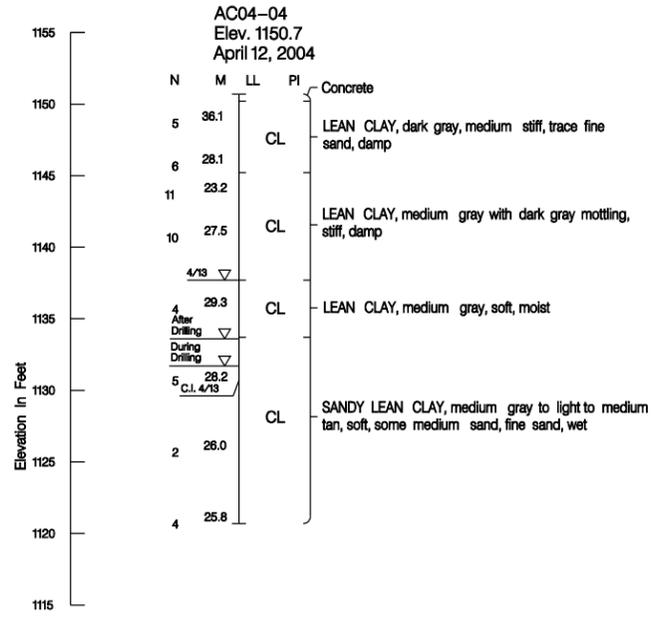
BIDDING SCHEDULE

City No.	Spec. Ref.	Item No.	Description	Pay Unit	Approx. Quantity	Unit Price	Total Extension
BASE BID							
GRADING AND REMOVAL ITEMS							
0.2000	TECH. PROV.	1	CONSTRUCTION STAKING	LS	1		
0.4000	TECH. PROV.	2	MOBILIZATION	LS	1		
01.0100	CITY CHP. 1	3	PAVEMENT AND SIDEWALK REMOVAL	CY	50		
01.0170	CITY CHP. 1	4	ADJUST MANHOLE TO GRADE, COMPLETE	EA	1		

City No.	Spec. Ref.	Item No.	Description	Pay Unit	Approx. Quantity	Unit Price	Total Extension	
02.0010	CITY CHP. 2	5	GENERAL CLEARING AND GRUBBING	LS	1			
02.0110	CITY CHP. 1	6	EARTHWORK MEASURED IN EMBANKMENT (E.Q.)	CY	45,053			
02.0120	CITY CHP. 2	7	PARKING SPACE FINISH	SY	29,000			
50.0001	TECH. PROV.	8	ADJUST SEWER CLEANOUT TO GRADE	EA	1			
SUBTOTAL GRADING AND REMOVAL ITEMS:								
EROSION CONTROL ITEMS								
10.0010	CITY CHP. 10	9	CRUSHED ROCK SURFACING, IN PLACE	TN	120			
30.0050	CITY CHP. 30	10	SEEDING, TYPE 'B'	AC	5.4			
32.0040	CITY CHP. 32	11	SYNTHETIC FABRIC SILT FENCE INSTALLATION	LF	2,134			
32.0050	CITY CHP. 32	12	SYNTHETIC FABRIC SILT FENCE MAINTENANCE	LF	4,268			
32.0060	CITY CHP. 32	13	SYNTHETIC FABRIC SILT FENCE REMOVAL	LF	2,134			
50.0040	TECH. PROV.	14	EROSION CONTROL MAT	SY	7,299			
50.0010	TECH. PROV.	15	REMOVE & SALVAGE TOPSOIL	CY	4,613			
SUBTOTAL EROSION CONTROL ITEMS:								
STORM SEWER ITEMS								
21.0070	CITY CHP. 21	16	36" R.C.P. STORM SEWER, CLASS III	LF	442			
21.0080	CITY CHP. 21	17	30" R.C.P. STORM SEWER, CLASS III	LF	20			
21.0100	CITY CHP. 21	18	18" R.C.P. STORM SEWER, CLASS III	LF	68			
21.0560	CITY CHP. 21	19	36" R.C. FLARED END SECTION	EA	1			
21.0710	CITY CHP. 21	20	30" R.C. FLARED END SECTION W/GRATE	EA	1			
21.0890	CITY CHP. 21	21	STORM SEWER MANHOLE, TO 36", COMPLETE	EA	2			
21.0940	CITY CHP. 21	22	CONCRETE FOR COLLARS, ELBOWS & HEADWALLS (IN PLACE)	CY	2.16			
21.0950	CITY CHP. 21	23	REINFORCING STEEL FOR COLLARS, ELBOWS & HEADWALLS (IN PLACE)	LBS	169			
21.1050	CITY	24	TAP EXISTING STORM SEWER	EA	1			

City No.	Spec. Ref.	Item No.	Description	Pay Unit	Approx. Quantity	Unit Price	Total Extension
	CHP. 21		MANHOLE & REPLACE INVERT				
21.1310	CITY CHP. 21	25	REMOVE 18" STORM SEWER PIPE	LF	16		
21.1750	CITY CHP. 21	26	REMOVE EXISTING HEADWALL, (COMPLETE)	EA	3		
SUBTOTAL STORM SEWER ITEMS:							
TOTAL BASE BID - BELMONT PARK GRADING:							
ALTERNATE BID							
50.0001	CITY CHP. 1	1	REMOVE STRUCTURE, PEDESTRIAN BRIDGE	EA	1		
50.0001	CITY CHP. 1	2	REMOVE STRUCTURE, PICNIC SHELTER	EA	1		
50.0001	CITY CHP. 1	3	REMOVE STRUCTURE, BATHROOM	EA	1		
02.0020	TECH. PROV.	4	TREE REMOVAL (12" - 23")	EA	2		
02.0030	TECH. PROV.	5	TREE REMOVAL (24" - 35")	EA	3		
02.0040	TECH. PROV.	6	TREE REMOVAL (36" & OVER)	EA	3		
TOTAL ALTERNATE BID:							

Bidder agrees that the Work will be completed and ready for final payment before September 30, 2007.



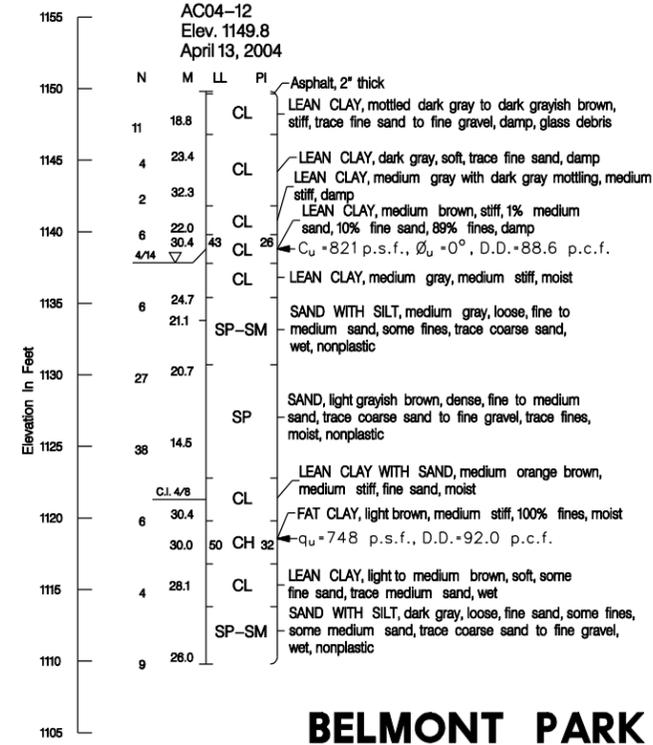
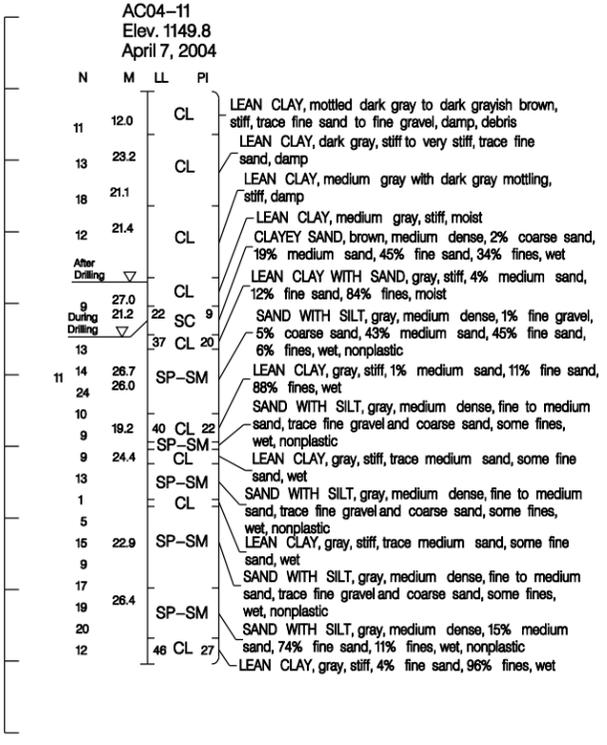
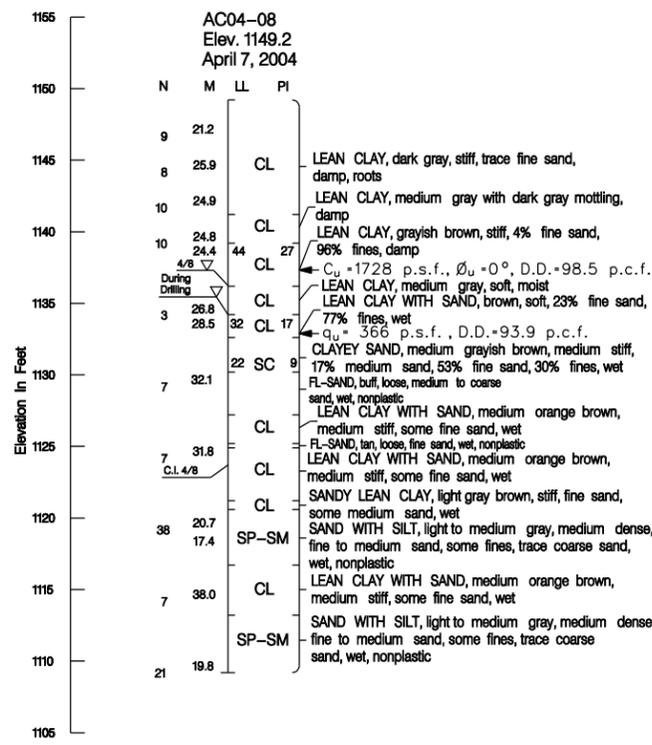
BORING NOTES

- The descriptive data at the right of the logs are the results of field and laboratory data. The terms "dry, moist, wet, etc." are field descriptions made by the inspector in the field at the time of drilling. See "M" on the condensed log of borings for laboratory determination of moisture contents for the soil. Laboratory classifications are in accordance with ASTM D 2487.
- The logs furnished represent the types of soil encountered at their respective locations and the water level encountered at that time. The boring logs are considered representative of the soils which were encountered; however, the water level recorded can fluctuate appreciably at different seasons of the year or from year to year depending largely on climatic conditions. The contractor should satisfy himself as to the ground water conditions he will encounter at the time of construction.
- Field logs, laboratory classification data, test results of borings, and all related geotechnical studies or reports, are on file in the Corps of Engineers, Omaha District Office and are available for examination by any interested contractor at said office.

BORING LEGEND

AC 99-01	Drill hole number	7/17	Ground water level and date or time encountered
Elev. 1163.1	Elevation of top of boring	D.D.	Dry density, p.c.f.
July 16, 1999	Date boring completed	q _u	Unconfined Compressive Strength, t.s.f.
M	Natural moisture content in percent	C _u	Unconsolidated Undrained Cohesion Intercept, t.s.f.
LL	Liquid limit	φ _u	Unconsolidated Undrained Friction Angle, degrees
PI	Plasticity index	% fines	Percent of soil by dry weight passing the No.200 sieve
N	Standard penetration blow count.	C.I. 7/17	Hole cave-in depth and date
	Number of blows for a 140 pound weight dropping 30 inches, to drive a 2 inch outside diameter sampler, 1 foot.		

SITE PLAN OF BORE HOLE LOCATIONS



USER: bjaneman
DATE: 1/25/2007
DGN: F:\PROJECTS\20061428\Design\Belmont_Park\COE_data\addenda.dgn