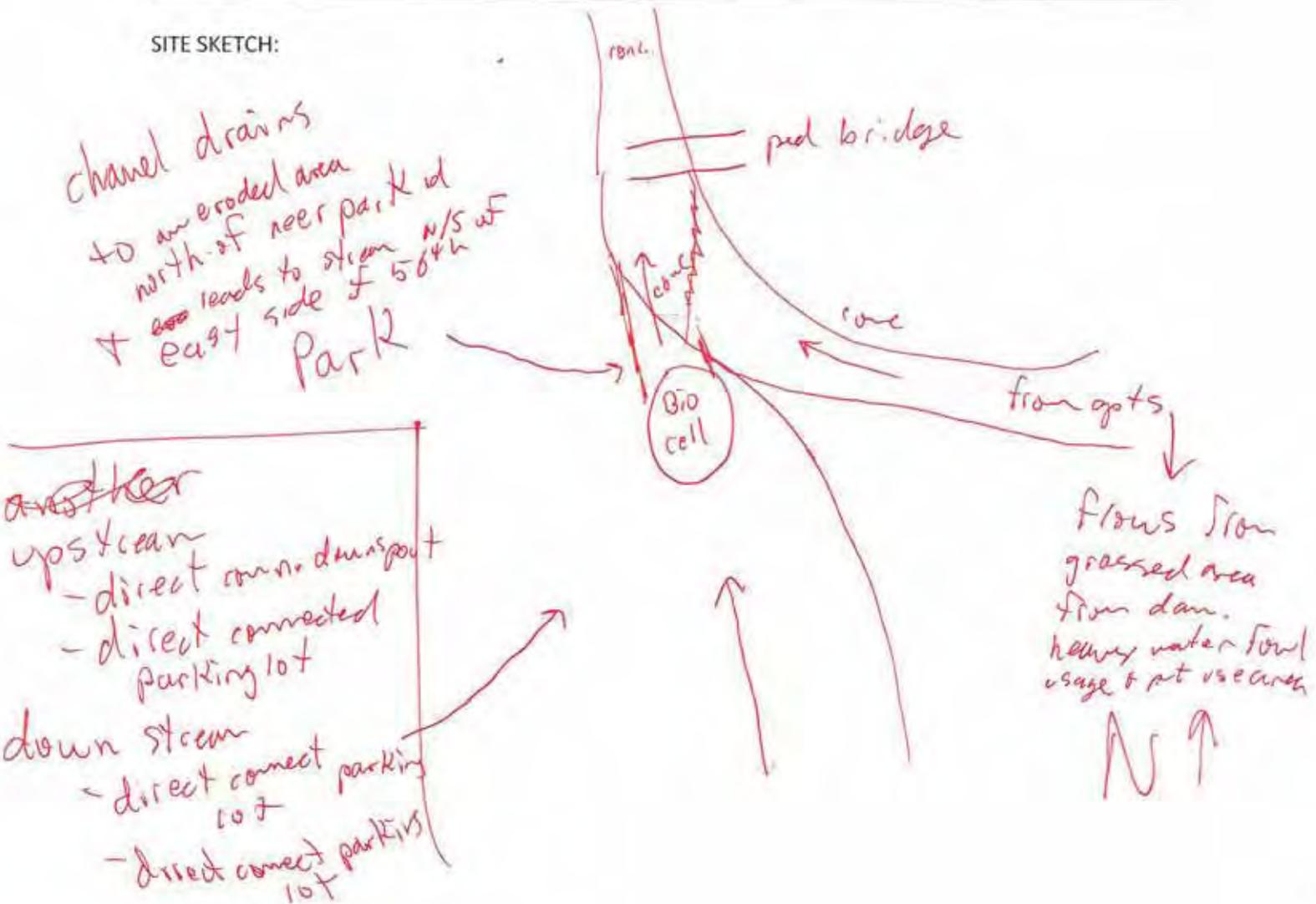


Appendix C - Site Prioritization Ranking Worksheets

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 9/22/11
 STAFF: Tom T & Janie S
 LOCATION ID #: Park PIRE
 ADDRESS: 56th + north of pioneers
 PICTURES AND GPS: YES NO #9 - ~~no~~ pict-
 PUBLIC or PRIVATE PROERTY #11-19
 LAND USE: park
 POLLUTANT SOURCES NEARBY: urban wildlife, possible nutrients
 TOPOGRAPHY: slopes to concrete channel
 MAINTENANCE ACCESS: not ideal, no streets butt up to it, park on street
 LOCATION DESCRIPTION: 1 block away park east of 56th concrete channel between houses. sediment w/ in channel but probably can't hydraulically connect
 LAND AVAILABILITY: LOW / MEDIUM / HIGH
 POTENTIAL PROJECT TYPE: Bio cell, maybe a small hydro sep. but would be impossible to access to remove sediment.

SITE SKETCH:



SITE 2

R1 - 1
R1 - 2

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

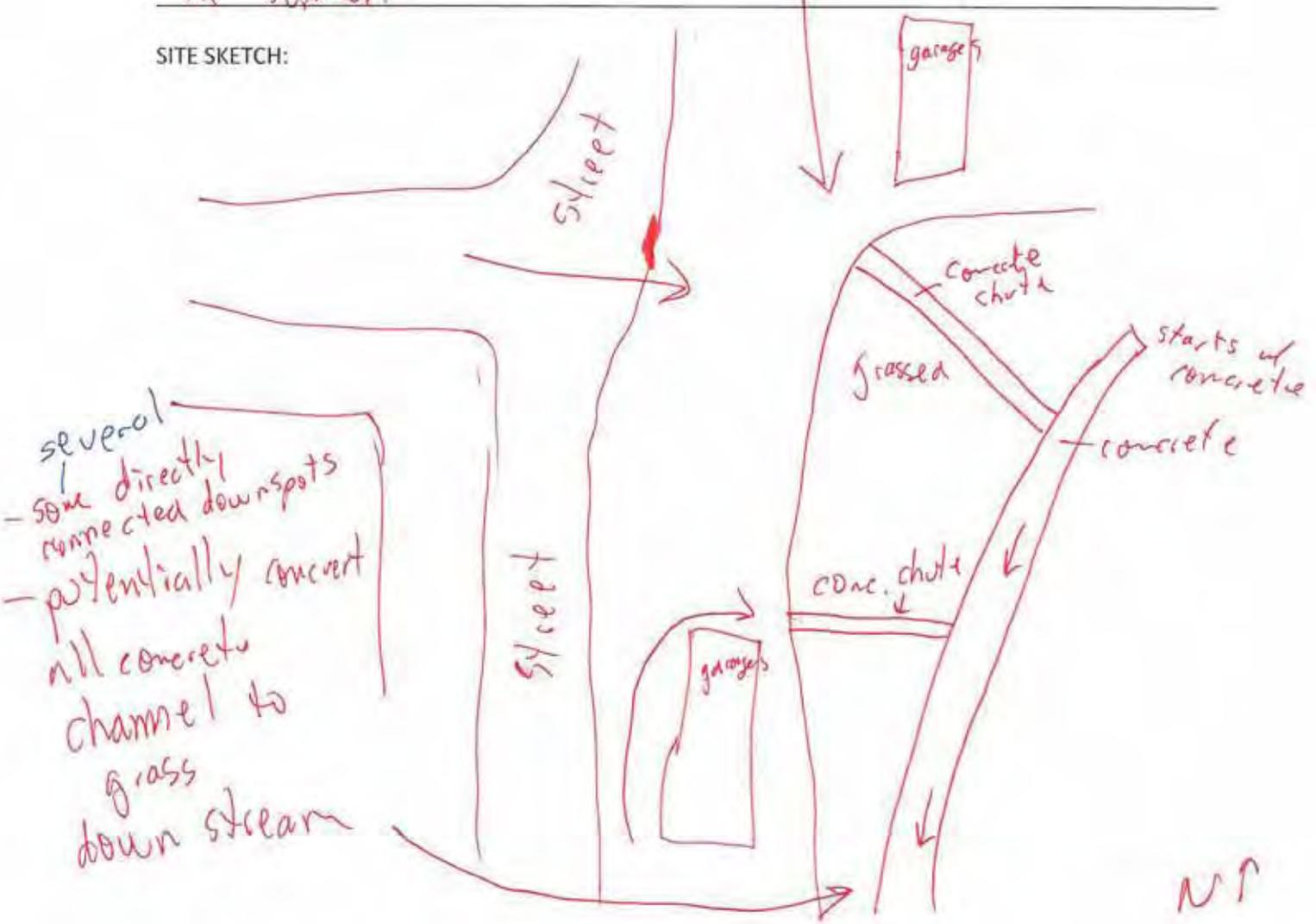
DATE: 9/22/11
 STAFF: Jon M & Jamie
 LOCATION ID #: R1
 ADDRESS: 60th & Van Dorn Apts
 PICTURES AND GPS: YES NO 20-25
 PUBLIC or PRIVATE PROPERTY
 LAND USE: parking lot for Apts
 POLLUTANT SOURCES NEARBY: sediment, nutrients
 TOPOGRAPHY: all slopes to 1 area to concrete chute & channel
 MAINTENANCE ACCESS: on private property but other than that very ideal

LOCATION DESCRIPTION: parking drains to 2 conc chutes & then to concrete channel which leads to AC.

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: Bio-cell or hydro separator. Lot is probably heavily sanded in winter, grass probably fertilized in summer.

SITE SKETCH:



several
 - some directly connected downspots
 - potentially concrete
 all concrete channel to grass down stream

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

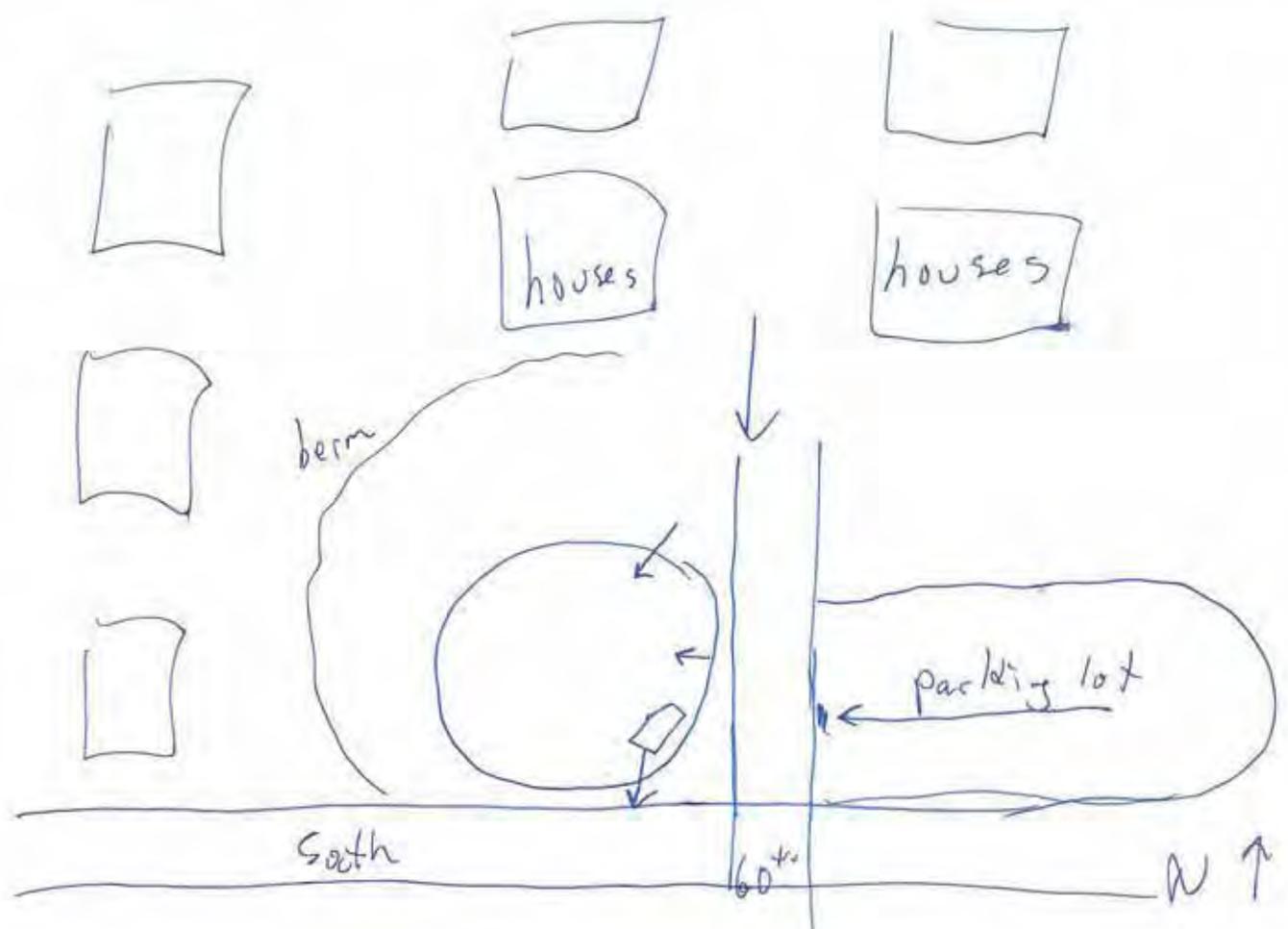
DATE: 9/22/11
 STAFF: Jon M.
 LOCATION ID #: R2
 ADDRESS: 60th & South
 PICTURES AND GPS: (YES) NO 26 → 308
 PUBLIC or PRIVATE PROPERTY: don't know (utility easement)
 LAND USE: Parking lot runoff
 POLLUTANT SOURCES NEARBY: sediment, nutrients
 TOPOGRAPHY: slopes to dry pond
 MAINTENANCE ACCESS: ideal

LOCATION DESCRIPTION: dry pond NW of 60th & South
parking lots drain to pond. pond has inlet/outlet @ same elevation &
short cutting most treatment

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: Make infiltration higher / retrofit

SITE SKETCH:



ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

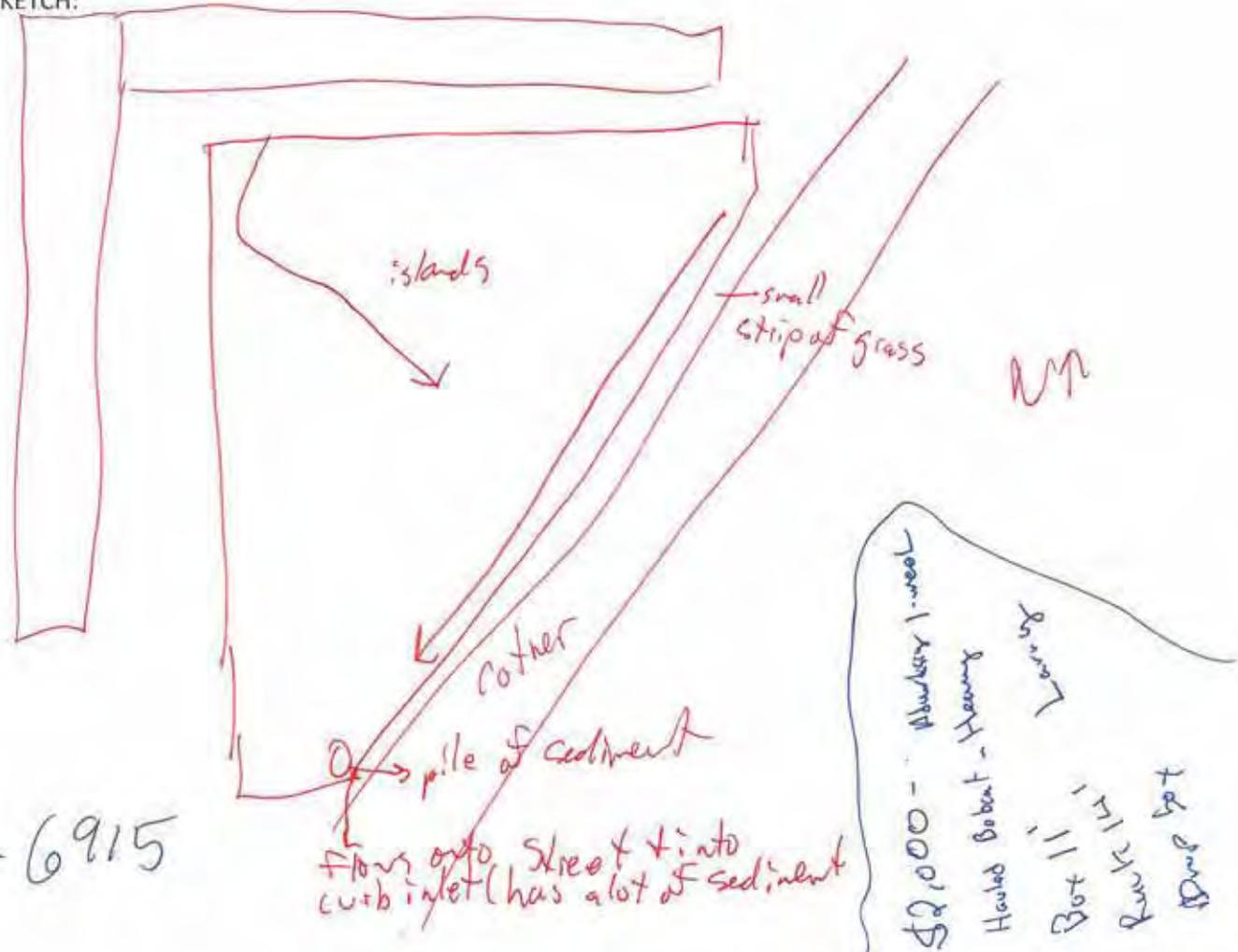
DATE: 9/22/11
 STAFF: Jon M. & Jan
 LOCATION ID #: C1
 ADDRESS: Cotner & Aldrich (Piedmont Shopping area)
 PICTURES AND GPS: YES NO 39-495
 PUBLIC or PRIVATE PROERTY
 LAND USE: parking lot
 POLLUTANT SOURCES NEARBY: lots of sediment, PDLs,
 TOPOGRAPHY: All slopes to south east
 MAINTENANCE ACCESS: ideal

LOCATION DESCRIPTION: Piedmont Mall/shopping parking lot

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: island bio swales, curb cut bio swales
hydro separator for trash & sediment

SITE SKETCH:



499-6915

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

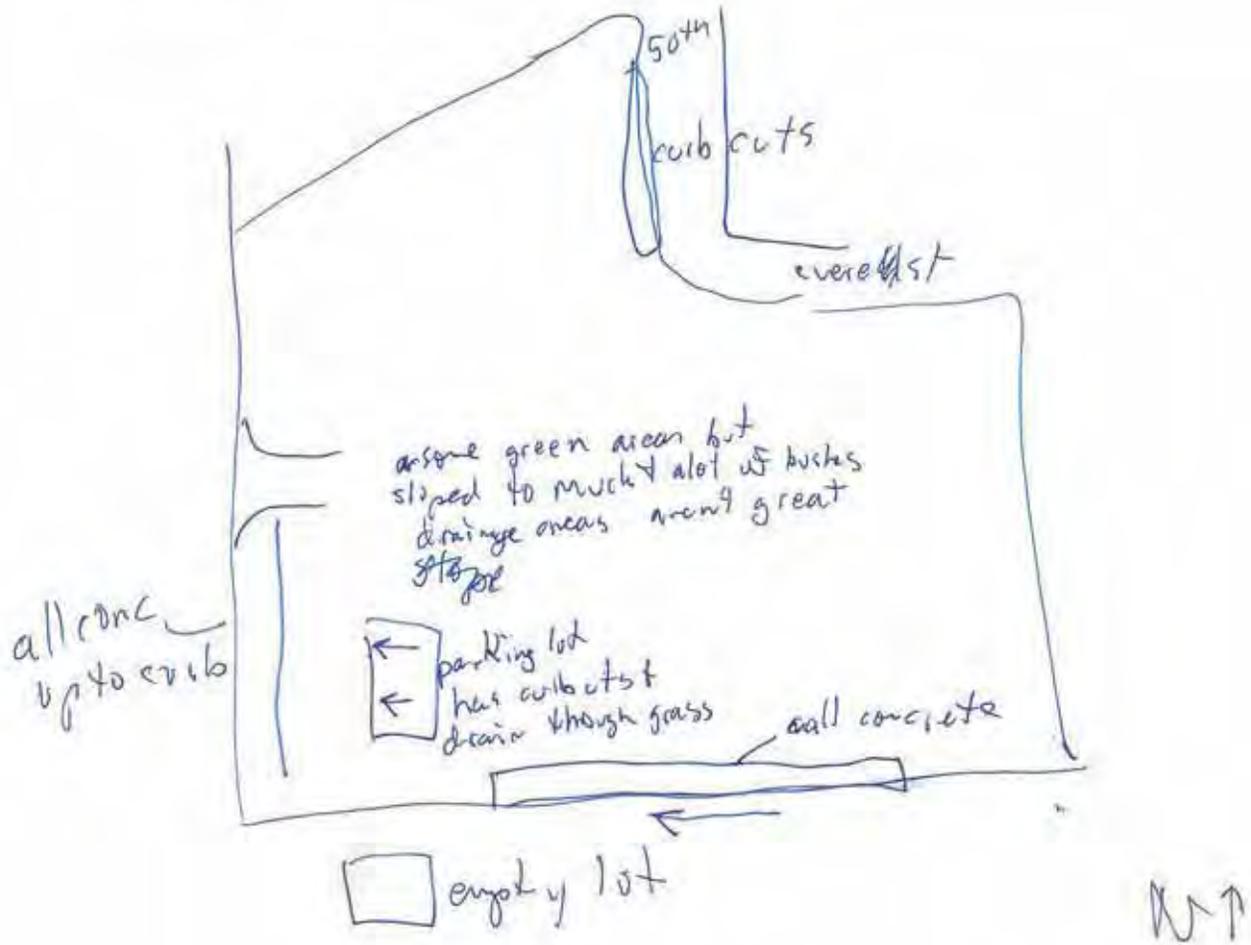
DATE: 9/22/11
 STAFF: Jon M. Y
 LOCATION ID #: I I
 ADDRESS: Brian LGH East
 PICTURES AND GPS: (YES) NO 46497
 PUBLIC or PRIVATE PROERTY
 LAND USE: Institutional
 POLLUTANT SOURCES NEARBY: PDLs, nutrients, sediment
 TOPOGRAPHY: Changes
 MAINTENANCE ACCESS: easy

LOCATION DESCRIPTION: Brian LGH

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: curb cuts, inlet traps

SITE SKETCH:



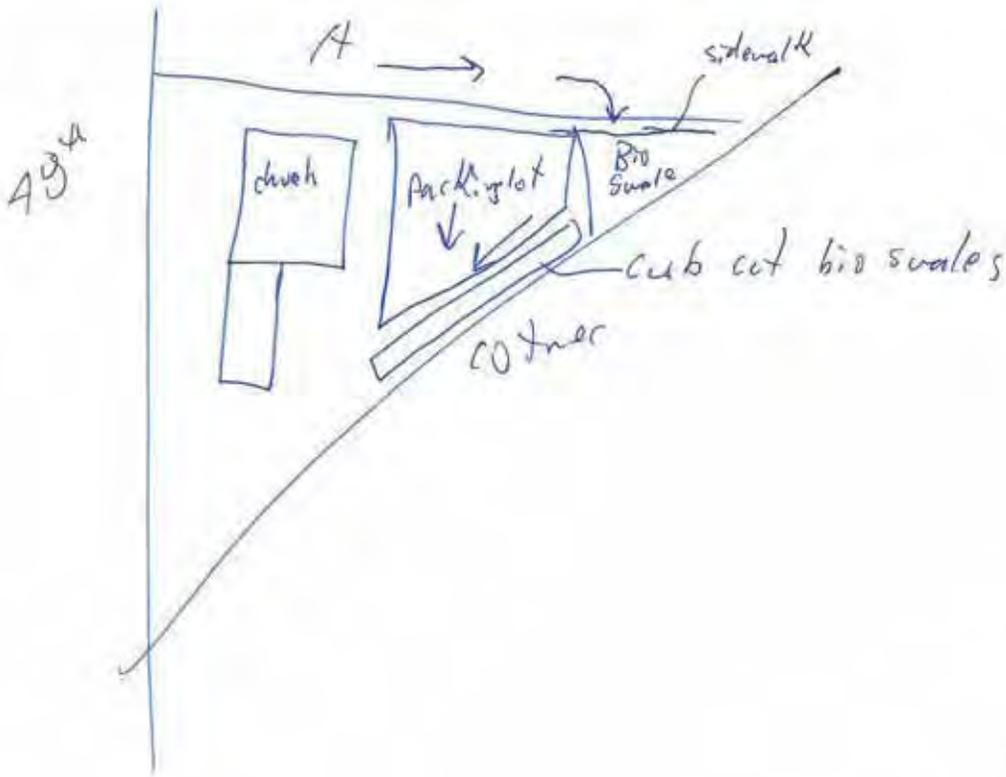
ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 9/22/11
 STAFF: Jon M. Jarvis
 LOCATION ID #: I2
 ADDRESS: 50th & A
 PICTURES AND GPS: (YES) NO
 PUBLIC or PRIVATE PROPERTY: 48-53
 LAND USE: parking lot & street drainage
 POLLUTANT SOURCES NEARBY: sediment piles
 TOPOGRAPHY: Slopes to inlets on street
 MAINTENANCE ACCESS: easy

LOCATION DESCRIPTION: church on ~~50th~~ 48th & A

LAND AVAILABILITY: (LOW) / MEDIUM / HIGH
 POTENTIAL PROJECT TYPE: bio swale & curb cuts

SITE SKETCH:



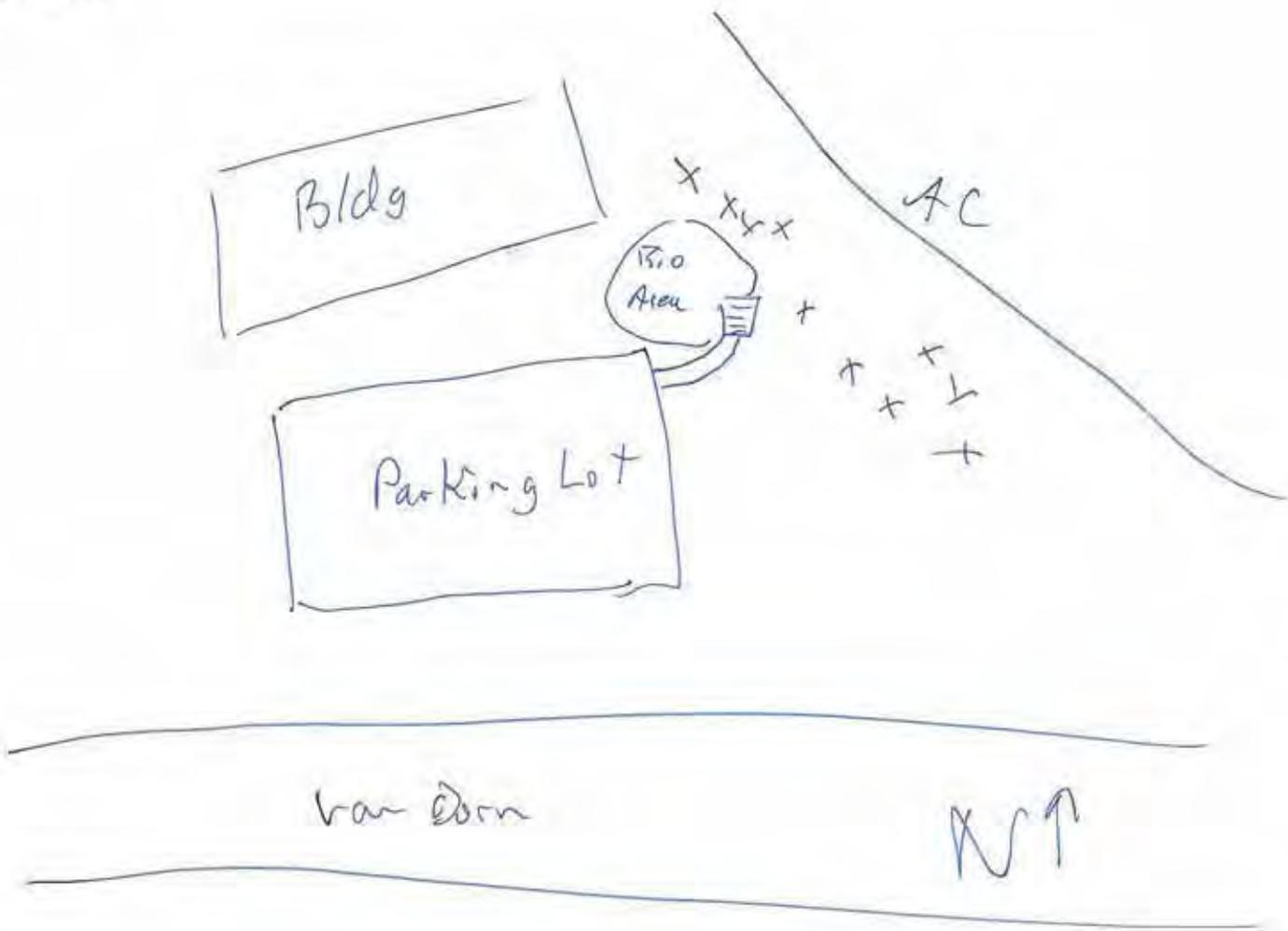
ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 9/22/11
 STAFF: Jon M & Jamie
 LOCATION ID #: C3
 ADDRESS: Post Office on Van Dorn
 PICTURES AND GPS: (YES) NO 59-62
 PUBLIC or PRIVATE PROERTY - Post office
 LAND USE: Parking lot
 POLLUTANT SOURCES NEARBY: Lots of sediment
 TOPOGRAPHY: Parking Lot drains to grate inlet
 MAINTENANCE ACCESS: easy

LOCATION DESCRIPTION: Post office on Van Dorn

LAND AVAILABILTY: (LOW) MEDIUM / HIGH
 POTENTIAL PROJECT TYPE: Bio snare prior to inlet

SITE SKETCH:



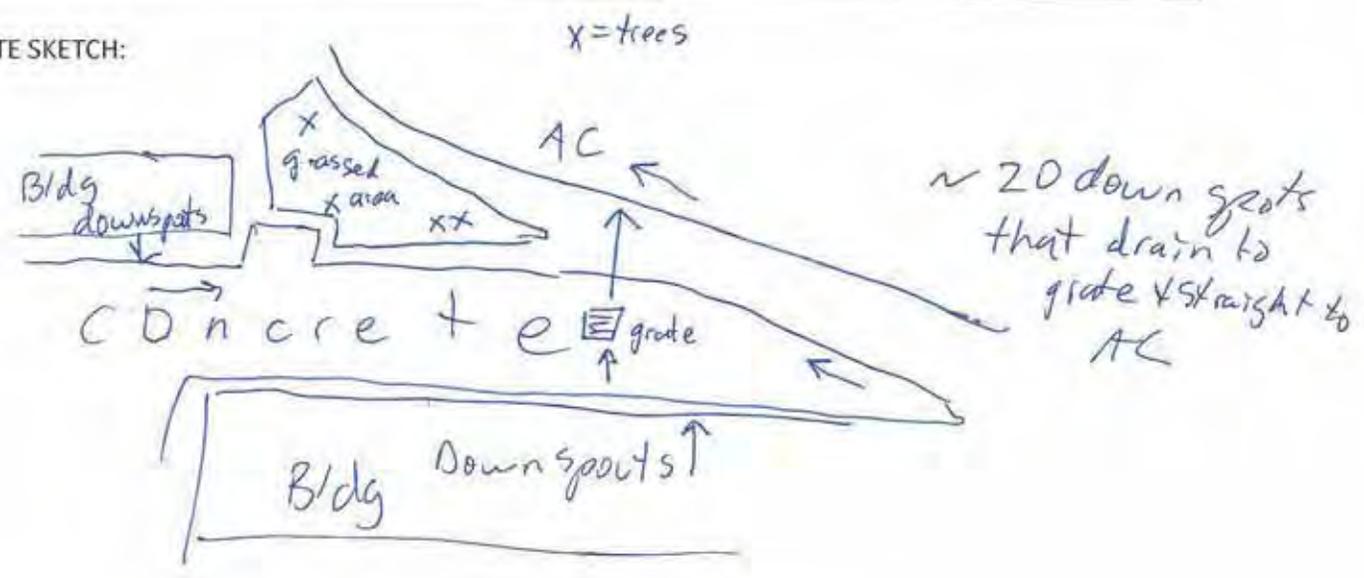
ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 9/22/11
 STAFF: Jon M. & Jamie S.
 LOCATION ID #: C2
 ADDRESS: _____
 PICTURES AND GPS: (YES) NO 54-
 PUBLIC or PRIVATE PROPERTY: _____
 LAND USE: parking lot & roof
 POLLUTANT SOURCES NEARBY: metals, sediment, POLs
 TOPOGRAPHY: flat & drains to inlet straight to AC
 MAINTENANCE ACCESS: easy

LOCATION DESCRIPTION: Northside of Vardorn Plaza

LAND AVAILABILITY: LOW / MEDIUM / HIGH
 POTENTIAL PROJECT TYPE: hire swale to infiltrate roof on vardorn plaza

SITE SKETCH:



Arby's lot

parking lot on southside very little area

↑ ↑ ↑

↑

SITE 8

7

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 11/9/11

STAFF: BUCO JAWT

LOCATION ID #: _____

ADDRESS: 48th Monterey

PICTURES AND GPS: YES NO

PUBLIC or PRIVATE PROPERTY

LAND USE: School

POLLUTANT SOURCES NEARBY: Wildlife low

TOPOGRAPHY: Slopes east to west and west to east school in

MAINTENANCE ACCESS: _____

bad look at
← type
back
low spot

LOCATION DESCRIPTION: Truss roadway, open Astell road
Small parking

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: Perimeter parking

SITE SKETCH:



SITE 9

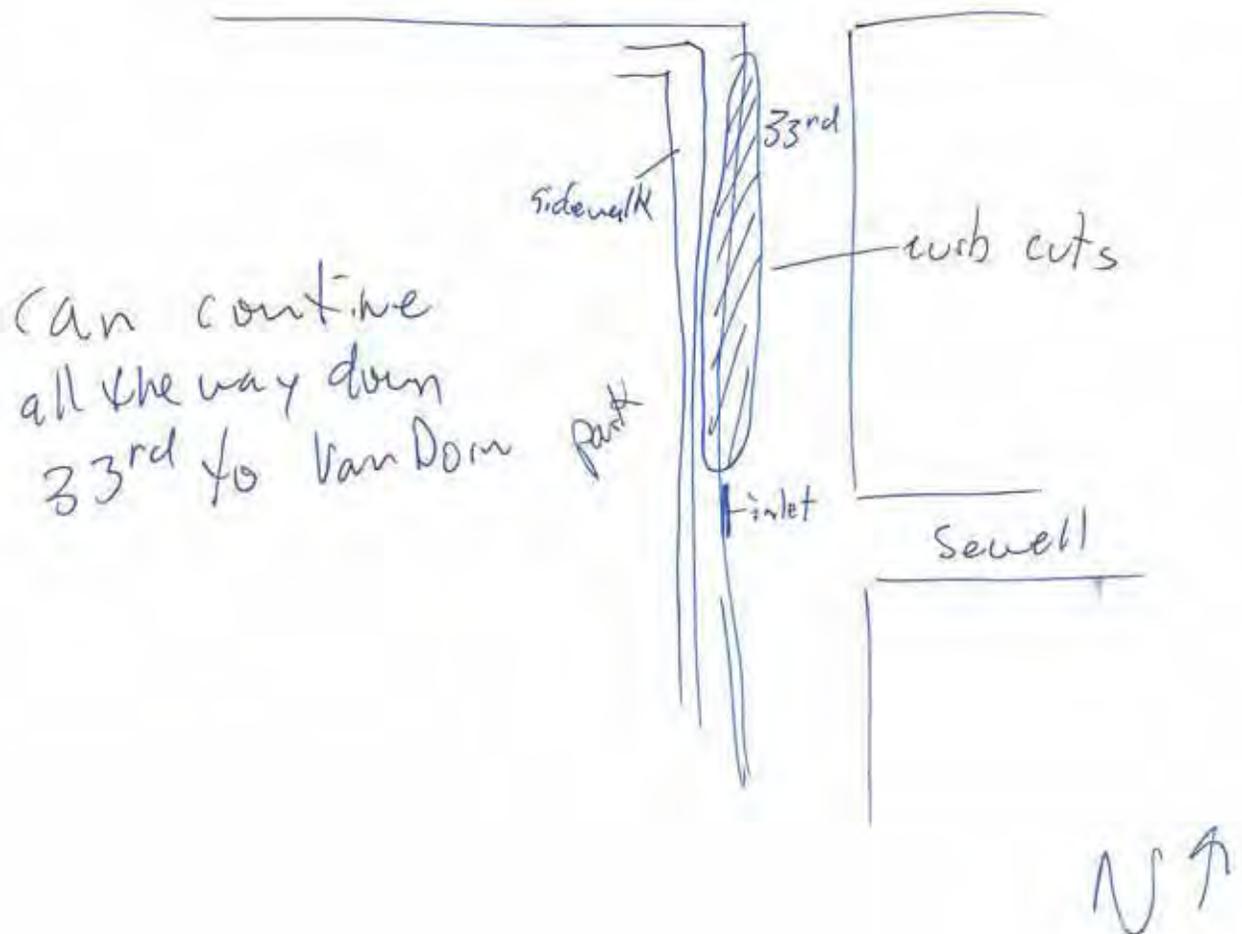
ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 9/22/11
 STAFF: _____
 LOCATION ID #: PIR 2
 ADDRESS: ~~33rd~~ 33 & Sewell
 PICTURES AND GPS: (YES) NO
 PUBLIC or PRIVATE PROPERTY
 LAND USE: ROW
 POLLUTANT SOURCES NEARBY: sediment
 TOPOGRAPHY: flat
 MAINTENANCE ACCESS: easy

LOCATION DESCRIPTION: _____

LAND AVAILABILITY: (LOW) MEDIUM / HIGH
 POTENTIAL PROJECT TYPE: curb cut bio swale

SITE SKETCH: South



SITE 10

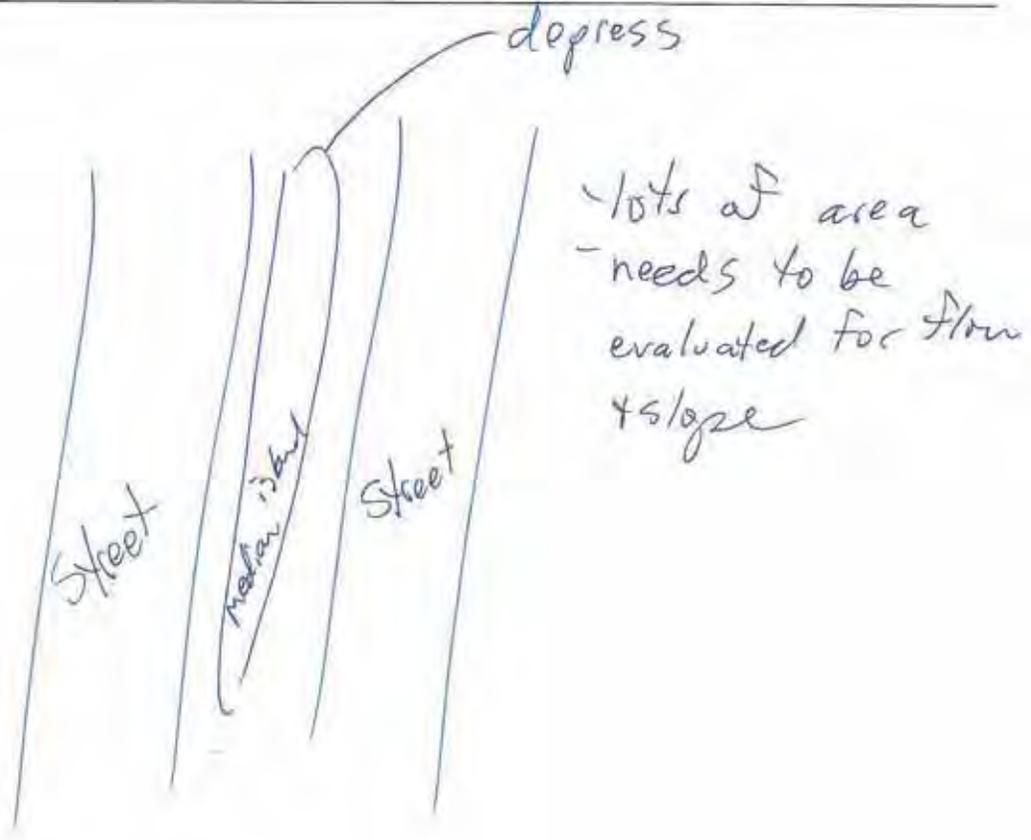
ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 9/22/11
 STAFF: Jamie S. Tomlin
 LOCATION ID #: ~~33~~ Steindan Street median R3
 ADDRESS: Steindan Bradford & Stratford
 PICTURES AND GPS: YES NO 68-71
 PUBLIC or PRIVATE PROPERTY
 LAND USE: ROW
 POLLUTANT SOURCES NEARBY: POL, nutrients, gravel
 TOPOGRAPHY: sloped
 MAINTENANCE ACCESS: east west stratford
 LOCATION DESCRIPTION: median along Bradford & Steindan Drives

LAND AVAILABILITY LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: Bio swales in medians or depressed grass areas & curb cuts

SITE SKETCH:



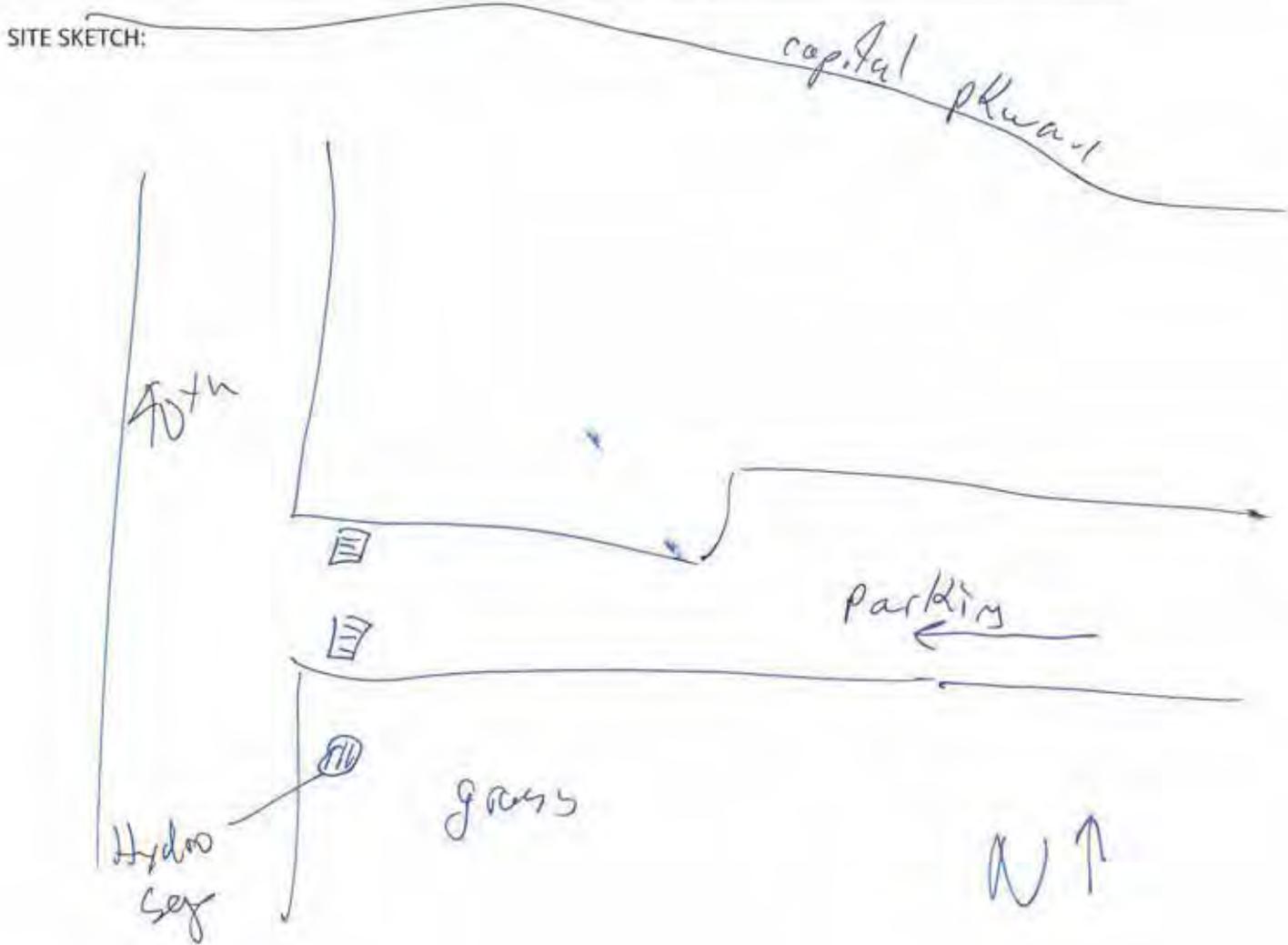
ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 7/22/11
 STAFF: _____
 LOCATION ID #: R5
 ADDRESS: 10th & south capital Pkwy
 PICTURES AND GPS: YES NO 75-78
 PUBLIC or PRIVATE PROPERTY
 LAND USE: Parking
 POLLUTANT SOURCES NEARBY: gravel (lots of gravel)
 TOPOGRAPHY: Sloped
 MAINTENANCE ACCESS: _____

LOCATION DESCRIPTION: parking lot by apts

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: Hydro sep



ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

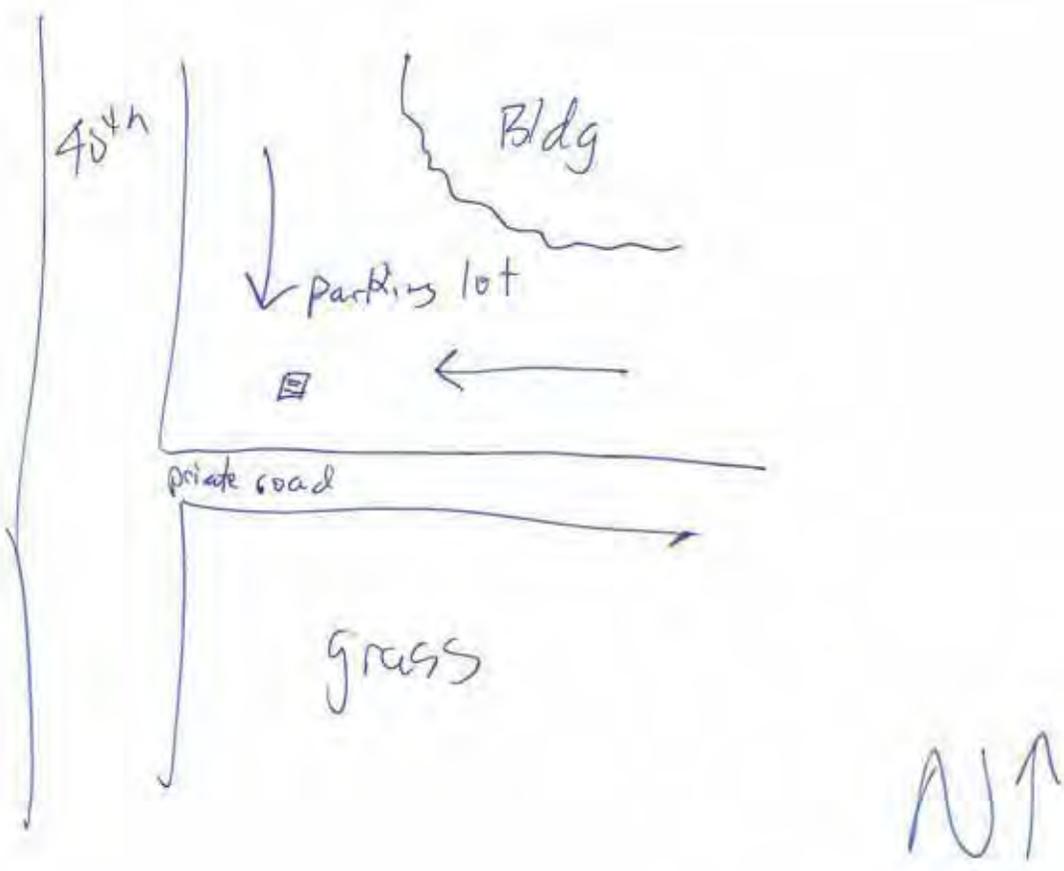
DATE: 9/22/11
 STAFF: Jan M. & Janie S.
 LOCATION ID #: R4
 ADDRESS: 40th & Capital Pkwy
 PICTURES AND GPS: YES NO 72-79
 PUBLIC or PRIVATE PROPERTY: both
 LAND USE: ROW + private parking lot
 POLLUTANT SOURCES NEARBY: Sediment & PCLs
 TOPOGRAPHY: the little slope
 MAINTENANCE ACCESS: easy

LOCATION DESCRIPTION: parking lot draining to storm grate

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: Bio swale

SITE SKETCH:



ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 7/22/11
 STAFF: _____
 LOCATION ID #: P/R 3
 ADDRESS: Antelope Creek Rd & west of 18th
 PICTURES AND GPS: (YES) NO -83
 PUBLIC or PRIVATE PROPERTY
 LAND USE: Parking lot
 POLLUTANT SOURCES NEARBY: gravel & P.O.L.S
 TOPOGRAPHY: flat
 MAINTENANCE ACCESS: easy

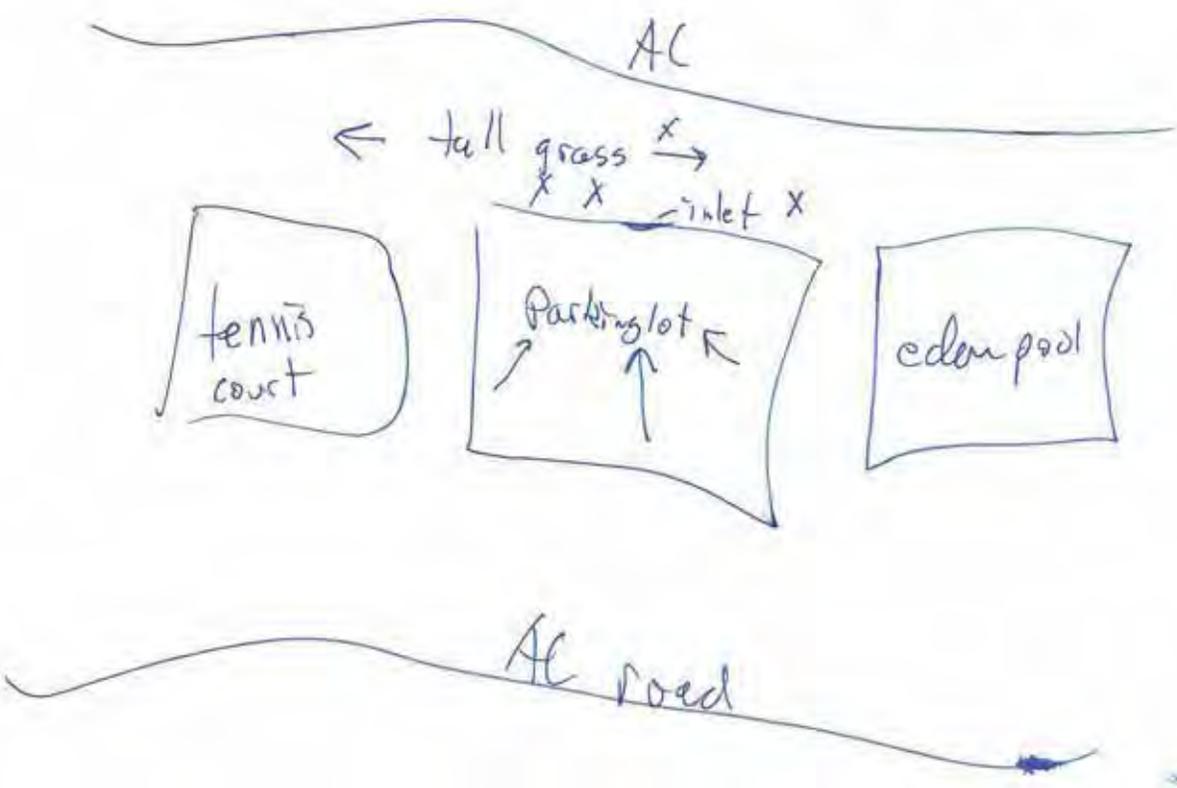
LOCATION DESCRIPTION: Parking lot next to pool

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: Bio swale on north side

SITE SKETCH:

x = trees



SITE 14

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 9/26/11
STAFF: Jamie S.
LOCATION ID #: Auld Pavilion North
ADDRESS: Antelope Park
PICTURES AND GPS: YES NO
PUBLIC or PRIVATE PROPERTY: PUBLIC
LAND USE: Parking Lot
POLLUTANT SOURCES NEARBY: gravel, e. coli,
TOPOGRAPHY: gently slope
MAINTENANCE ACCESS: easy

LOCATION DESCRIPTION: large open parking lot N. of Auld Pavilion

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: reduce runoff by impervious pavement system (or draining to nearby greenspace?)

SITE SKETCH:



SITE 15

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 9/22/11
STAFF: _____
LOCATION ID #: PR 6
ADDRESS: _____
PICTURES AND GPS: YES NO
PUBLIC or PRIVATE PROPERTY
LAND USE: Parking
POLLUTANT SOURCES NEARBY: gravel, PDLs
TOPOGRAPHY: Sloped to storm inlet (culb + gutter)
MAINTENANCE ACCESS: easy

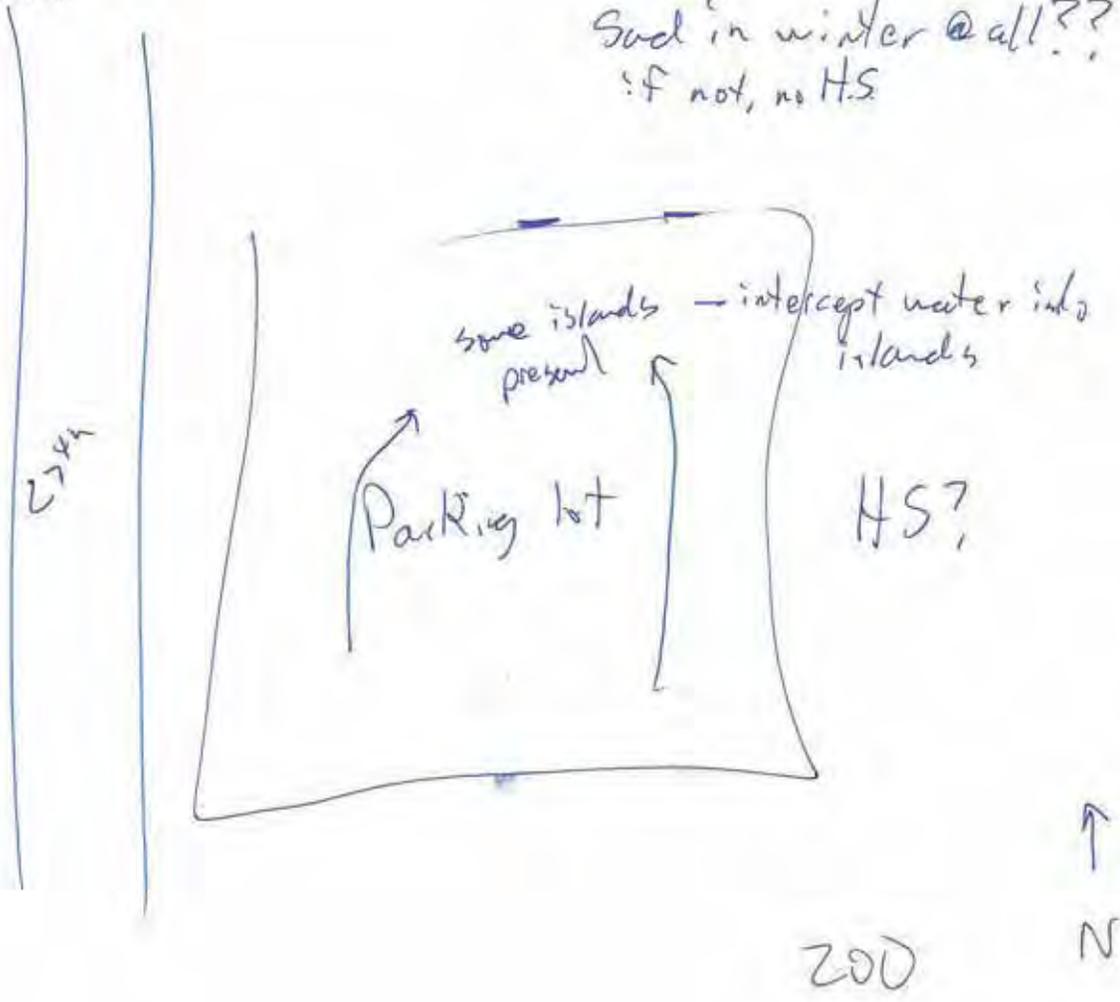
- very public
- very easy to install/design

LOCATION DESCRIPTION: Lincoln Children's zoo

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: Rain gardens, hydroseparator

SITE SKETCH:



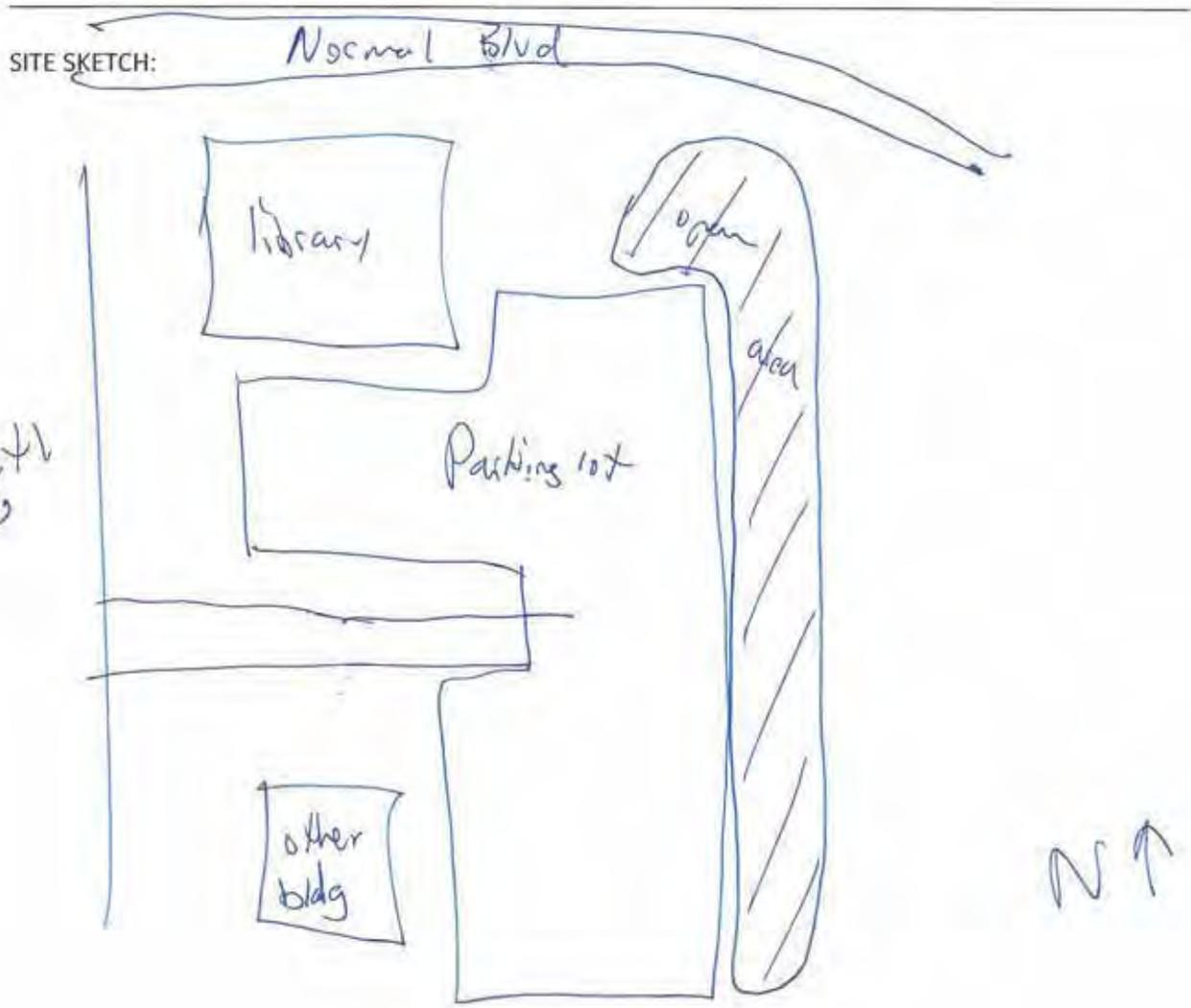
SITE 16

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 9/26/11
STAFF: Jamie S.
LOCATION ID #: 65
ADDRESS: 56th & Normal Blvd
PICTURES AND GPS: (YES) NO
PUBLIC or PRIVATE PROPERTY: (PUBLIC)
LAND USE: Parking lot
POLLUTANT SOURCES NEARBY: PULs, sediment
TOPOGRAPHY: Flat - drains to storm inlets to far NW by 56th
MAINTENANCE ACCESS: easy
LOCATION DESCRIPTION: Public library & other Public Bldg adjacent to 56th street

- excellent
- very public
- easy implementation

LAND AVAILABILITY: LOW / (MEDIUM) / HIGH
POTENTIAL PROJECT TYPE: rain gardens, bio swale, pervious pavement



SITE 17

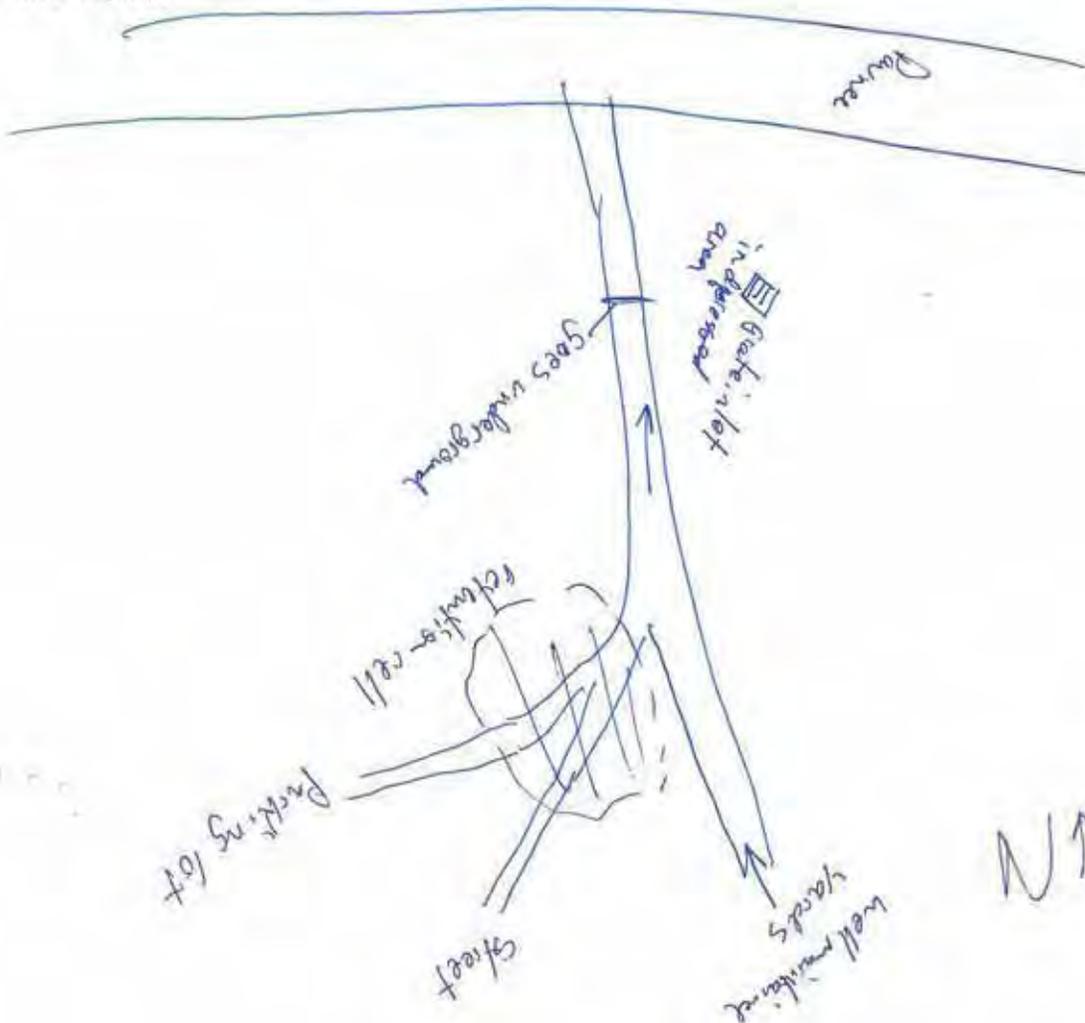
ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 9/26/11
STAFF: Jamie
LOCATION ID #: PIR 7
ADDRESS: 52nd & Pawnee
PICTURES AND GPS: YES NO
PUBLIC or PRIVATE PROPERTY
LAND USE: Drainage, parking area
POLLUTANT SOURCES NEARBY: PDLs, sediment, nutrients
TOPOGRAPHY: gentle slope
MAINTENANCE ACCESS: slightly difficult

LOCATION DESCRIPTION: concrete drainage ditch which captures street & parking lots

LAND AVAILABILITY: LOW MEDIUM / HIGH
POTENTIAL PROJECT TYPE: Bioswale, convert concrete channel to grass?

SITE SKETCH:



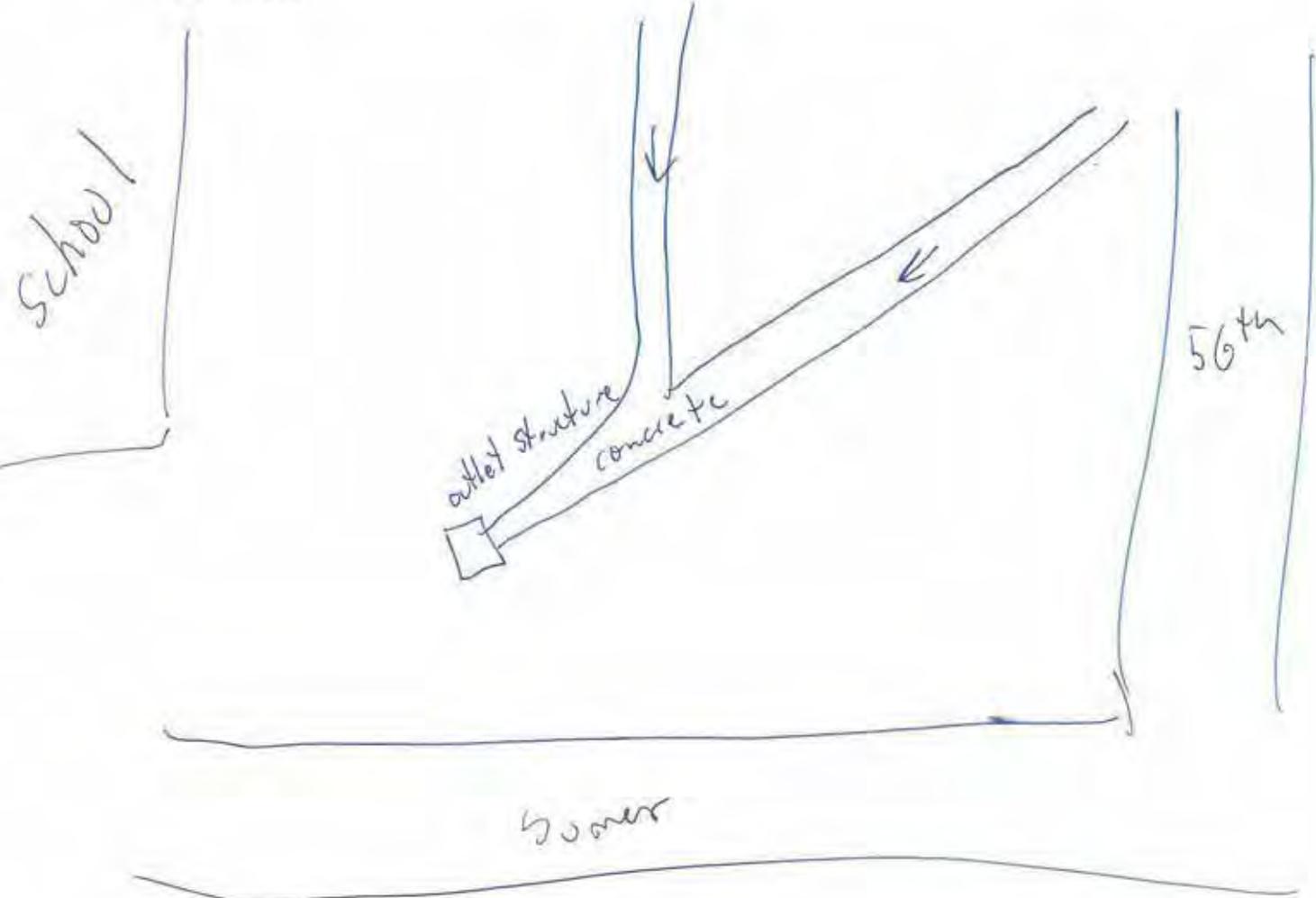
SITE 18

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 4/26/11
STAFF: Jarvis
LOCATION ID #: PRB
ADDRESS: 56th & North of Sumner
PICTURES AND GPS: YES NO
 PUBLIC or PRIVATE PROPERTY
LAND USE: park/drainage
POLLUTANT SOURCES NEARBY: nutrients
TOPOGRAPHY: Sloped & bermed
MAINTENANCE ACCESS: ~~not clear~~ park @ substation nearby
LOCATION DESCRIPTION: Park west of 56th & north of Sumner

LAND AVAILABILITY: LOW / MEDIUM / HIGH
POTENTIAL PROJECT TYPE: dry detention basin

SITE SKETCH:



SITE 19

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

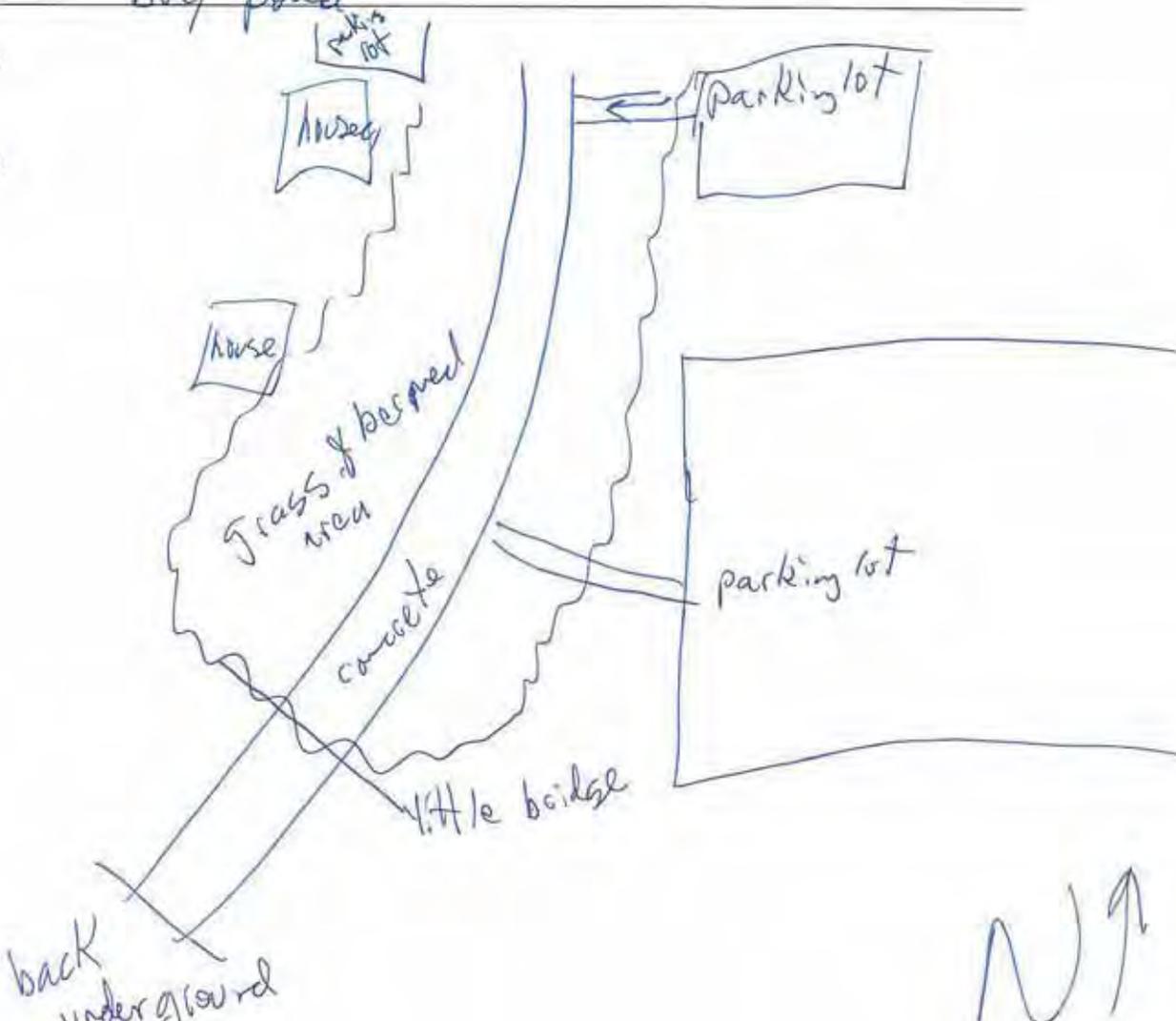
DATE: 9/26/11
STAFF: Jamie S.
LOCATION ID #: PR 9852
ADDRESS: 44th St
PICTURES AND GPS: YES NO
PUBLIC or PRIVATE PROPERTY
LAND USE: Drainage/ Park
POLLUTANT SOURCES NEARBY: POBs, nutrients, sediment
TOPOGRAPHY: sloped
MAINTENANCE ACCESS: easy

LOCATION DESCRIPTION: drainage channel west of Providence Health career center

LAND AVAILABILITY: LOW / MEDIUM / HIGH
POTENTIAL PROJECT TYPE: Parking lots to impervious, ~~the~~ disconnected directly connected pavement areas
Day pond?

SITE SKETCH:

- could infiltrate a lot



SITE 20

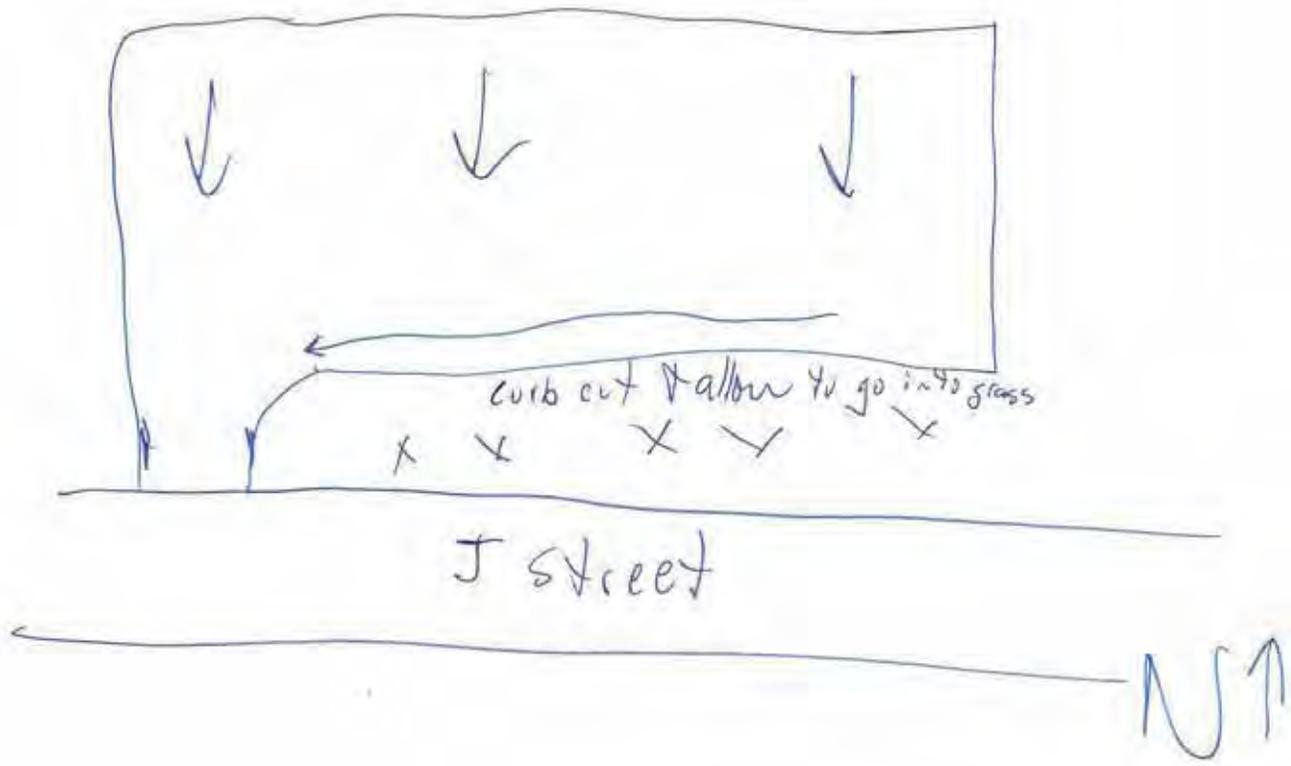
ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 9/26/11
STAFF: Janie S
LOCATION ID #: on 33rd St P/R ID
ADDRESS: _____
PICTURES AND GPS: YES NO
PUBLIC or PRIVATE PROPERTY
LAND USE: Parking lot
POLLUTANT SOURCES NEARBY: POLs sediment
TOPOGRAPHY: slight
MAINTENANCE ACCESS: easy
LOCATION DESCRIPTION: Parking lot next to ball fields

LAND AVAILABILITY: LOW / MEDIUM / HIGH
POTENTIAL PROJECT TYPE: Bio swats

SITE SKETCH:

Ball field



SITE 21

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

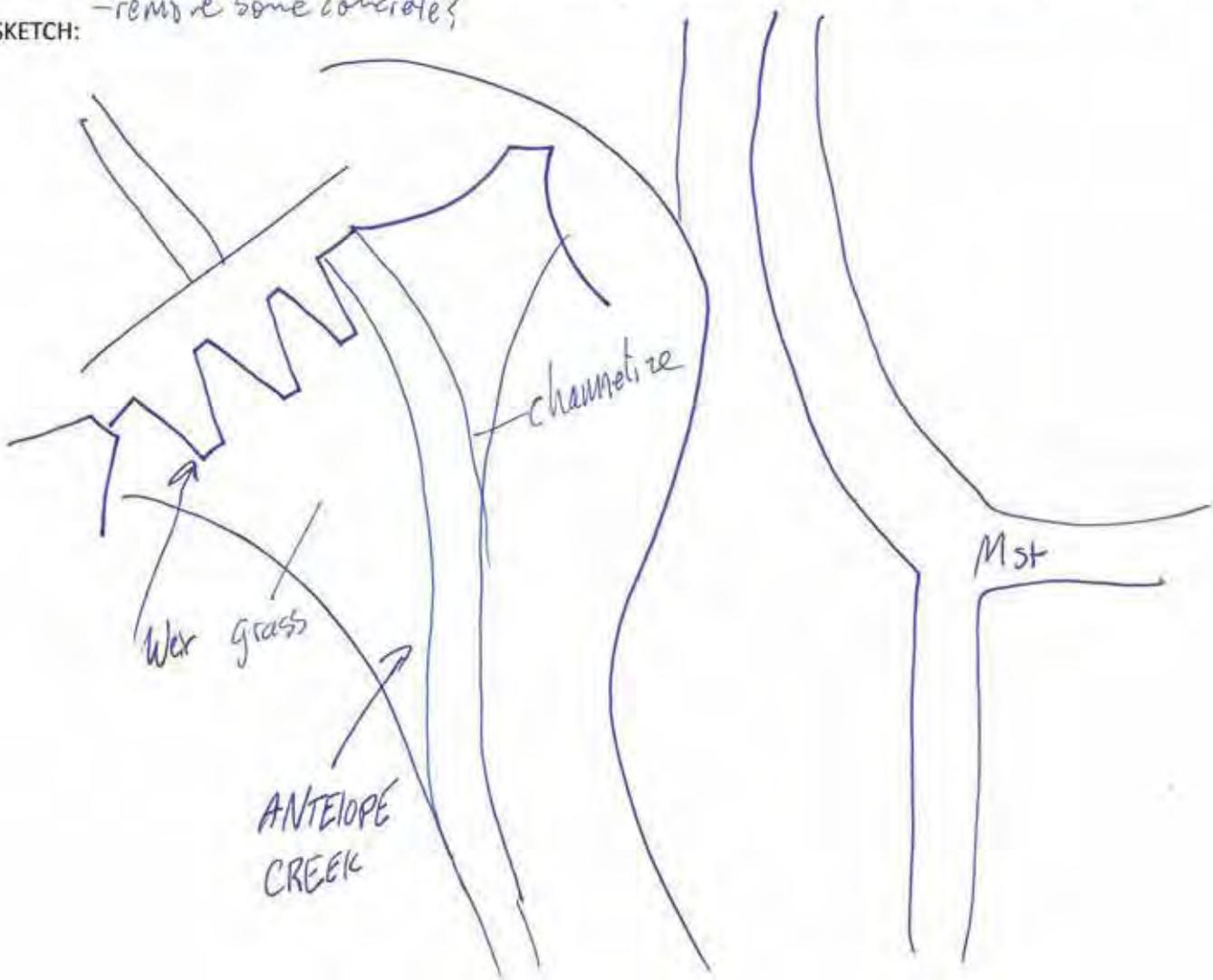
DATE: 9/26/11
 STAFF: Jamie S & Jon T.
 LOCATION ID #: Antelope Weir
 ADDRESS: Labyrinth Weir
 PICTURES AND GPS: (YES) NO
 PUBLIC or PRIVATE PROPERTY
 LAND USE: Public (USACE/Parks)
 POLLUTANT SOURCES NEARBY: POL, Sediment, Nutrients, E. coli
 TOPOGRAPHY: creek bottom
 MAINTENANCE ACCESS: Difficult

LOCATION DESCRIPTION: upstream of Labyrinth Weir on AC

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: remove standing water, create area for sedimentation & maintenance
 - potential weir to increase sunlight to reduce E. coli concentrations
 - remove some concrete?

SITE SKETCH:



SITE 22

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 9/26/11
 STAFF: Jamie Sving
 LOCATION ID #: Public University
 ADDRESS: University of Nebraska
 PICTURES AND GPS: YES NO
 PUBLIC or PRIVATE PROERTY
 LAND USE: schooling
 POLLUTANT SOURCES NEARBY: Pol's, Sediments, Nutrients, E.coli
 TOPOGRAPHY: generally flat
 MAINTENANCE ACCESS: easy

LOCATION DESCRIPTION: _____

LAND AVAILABLITLY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: _____

SITE SKETCH:

UNK would better AC by using their own research & programs to coordinate w/ the City.

- very large area
- many different opportunities & pollutants

SITE 23

8

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

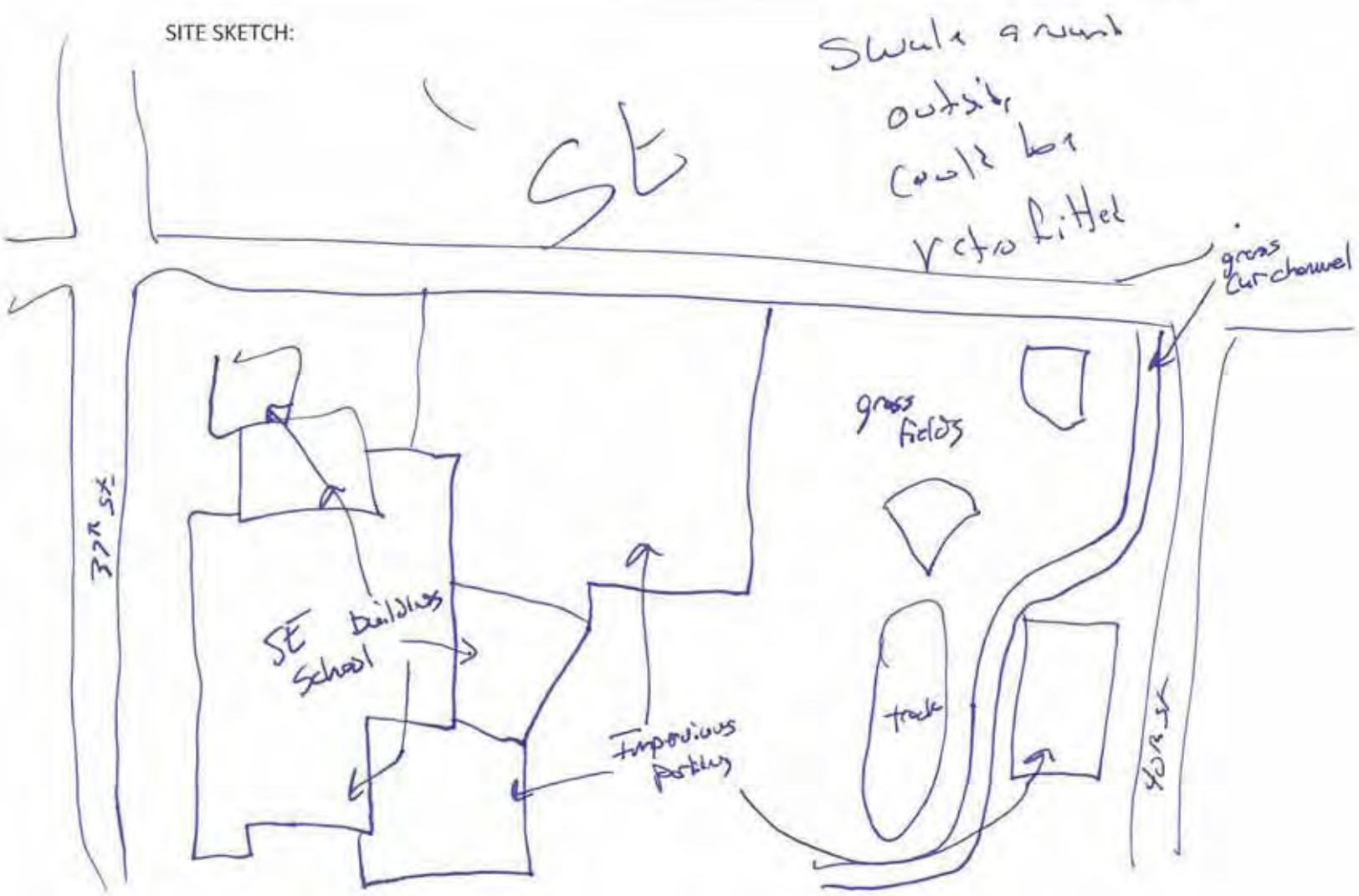
DATE: 11/9/4
 STAFF: Jaw T & Ben C
 LOCATION ID #: _____
 ADDRESS: 37th + Van Dorn
 PICTURES AND GPS: YES NO
 PUBLIC or PRIVATE PROERTY
 LAND USE: School
 POLLUTANT SOURCES NEARBY: 7.
 TOPOGRAPHY: etc Sloping
 MAINTENANCE ACCESS: Oil

LOCATION DESCRIPTION: Large lot, drain to SS instead of ^{grass} sewer
road by goes underground, low cut out of hillside
lot of pervious not much will hit

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: Hydro, sewer
Swale

SITE SKETCH:



SITE 24

6

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

Pius

DATE: 11/9/11

STAFF: JWT + BWC

LOCATION ID #: _____

ADDRESS: 58th + A st

PICTURES AND GPS: YES NO

PUBLIC or PRIVATE PROPERTY

LAND USE: SCHOOL

POLLUTANT SOURCES NEARBY: Sediment, PCL's, ~~Other~~ Nutrients

TOPOGRAPHY: _____

MAINTENANCE ACCESS: OK

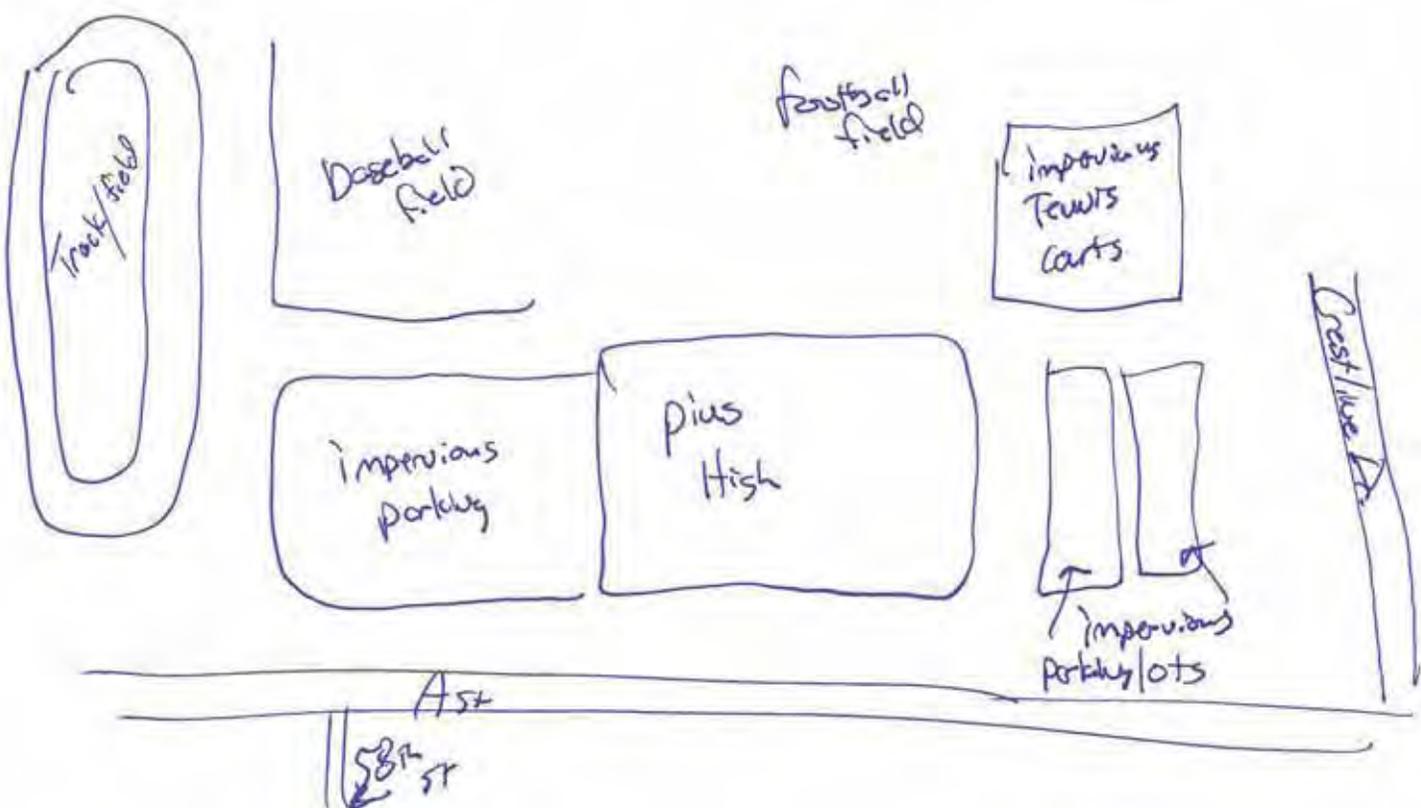
LOCATION DESCRIPTION: Down Spout to parking, large parking & back

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: Loss Parking lot previous, swaling hydro sept.

SITE SKETCH:

Pius X



SITE 25



ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 11/9/11
 STAFF: ST OBL
 LOCATION ID #: 2008 Sth Sacred Heart School
 ADDRESS: 31st + S st.
 PICTURES AND GPS: YES NO
 PUBLIC or PRIVATE PROERTY
 LAND USE: school
 POLLUTANT SOURCES NEARBY: Septic tank,
 TOPOGRAPHY: flat
 MAINTENANCE ACCESS: none

GPS

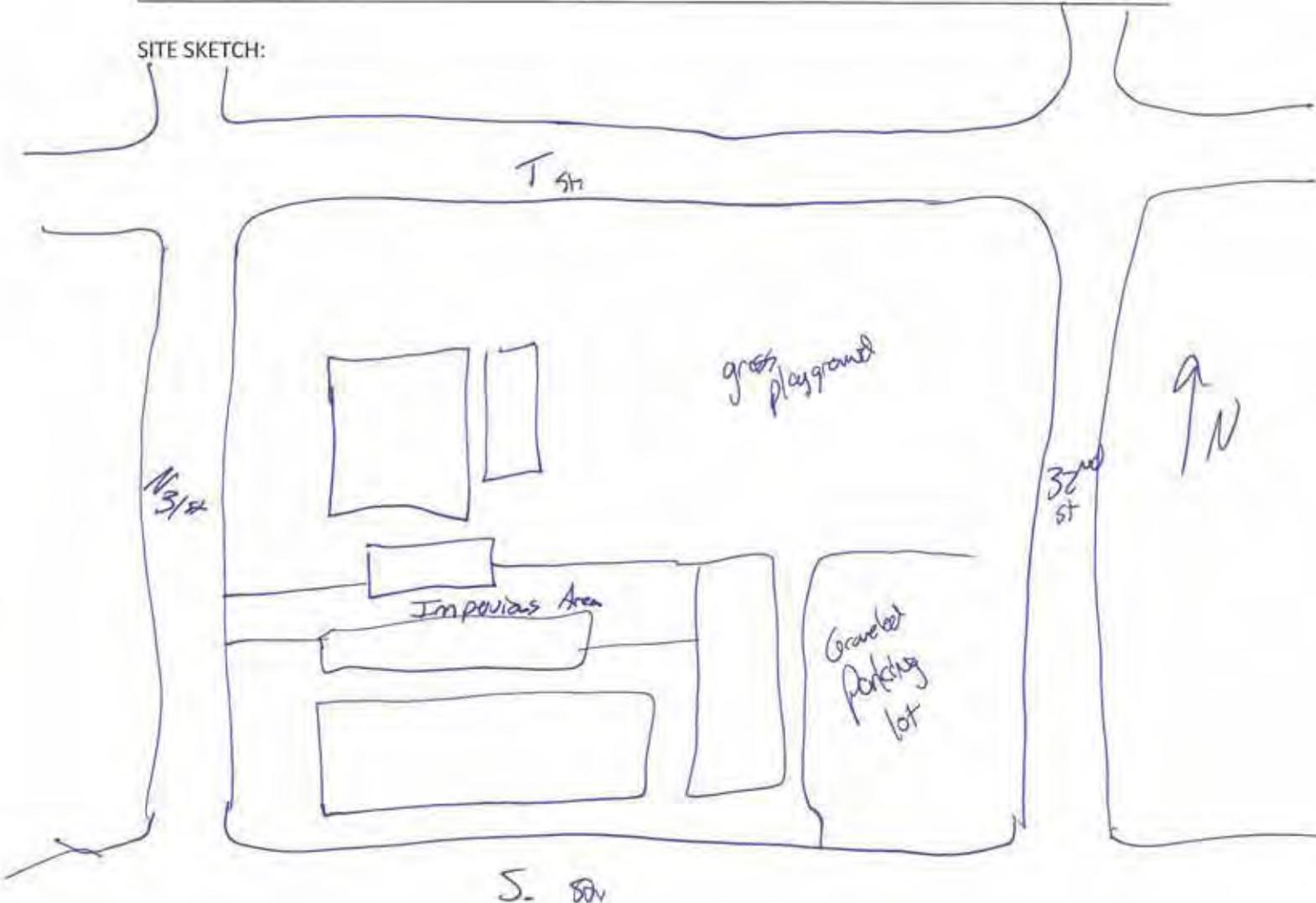


LOCATION DESCRIPTION: Sacred Heart School, One large parking lot, 50% impervious total, down spouts hold basins & hold & over land good grass cover

LAND AVAILABILITY: LOW MEDIUM HIGH

POTENTIAL PROJECT TYPE: bio swale, permeable paver system, downspout disconnection.

SITE SKETCH:



SITE 26

2

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

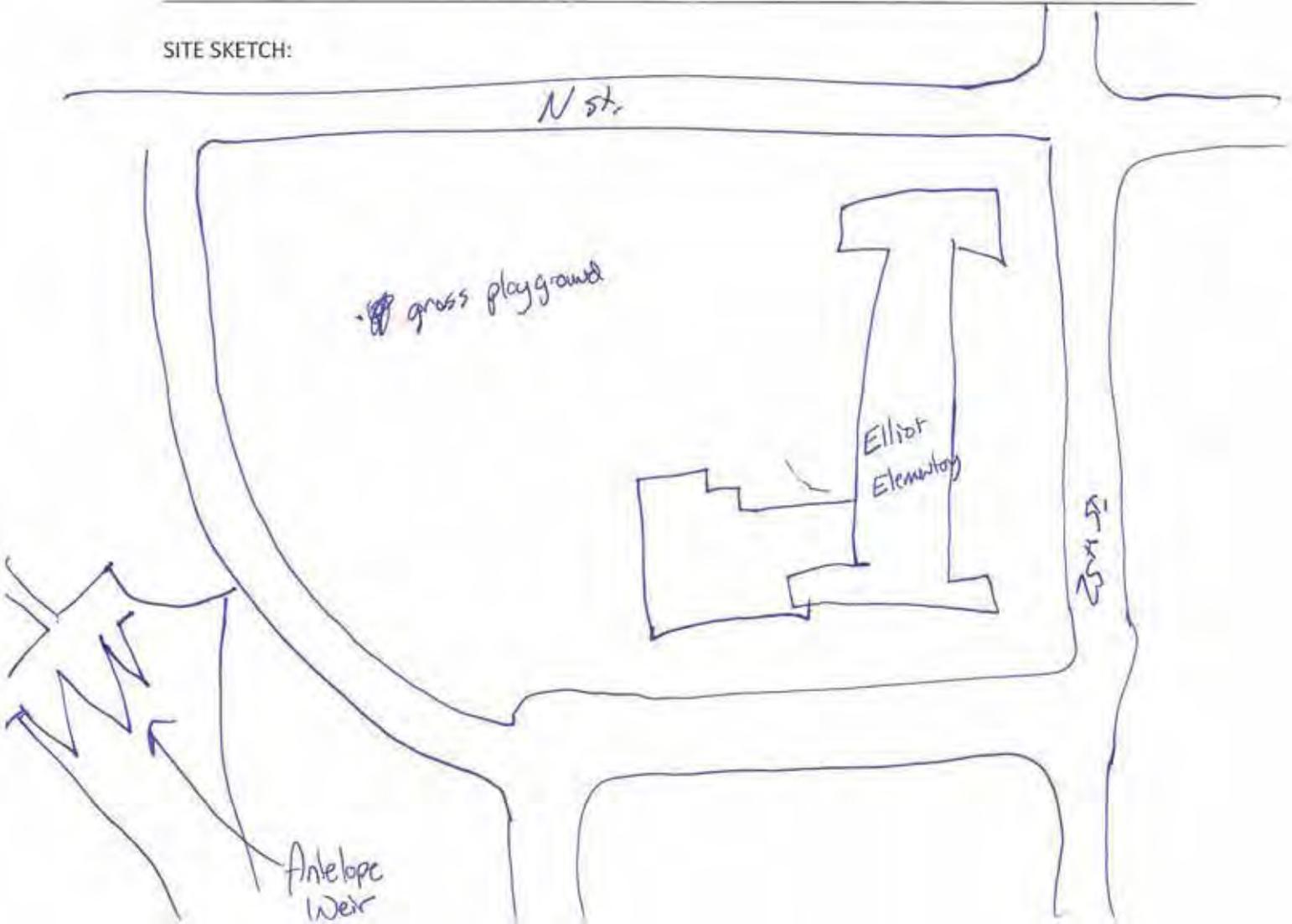
DATE: 11/9/11
 STAFF: Jan T. + BC
 LOCATION ID #: Ellist Elementary
 ADDRESS: 25th + N
 PICTURES AND GPS: YES NO
 PUBLIC or PRIVATE PROPERTY
 LAND USE: School
 POLLUTANT SOURCES NEARBY: TSS, Nutrients, PCB
 TOPOGRAPHY: gently sloping
 MAINTENANCE ACCESS: none

LOCATION DESCRIPTION: Ellist, grassed area to west, but a lot of impervious area, small parking lot, roof top must drain directly to SS only no downspouts

LAND AVAILABILITY: LOW MEDIUM / HIGH

POTENTIAL PROJECT TYPE: downspout disconnection, permeable paver system

SITE SKETCH:



SITE 27

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 11/9/11

STAFF: JAY & BEN C.

LOCATION ID #: _____

ADDRESS: Sewell St

PICTURES AND GPS: YES NO

PUBLIC or PRIVATE PROERTY

LAND USE: School

POLLUTANT SOURCES NEARBY: ?

TOPOGRAPHY: but steep

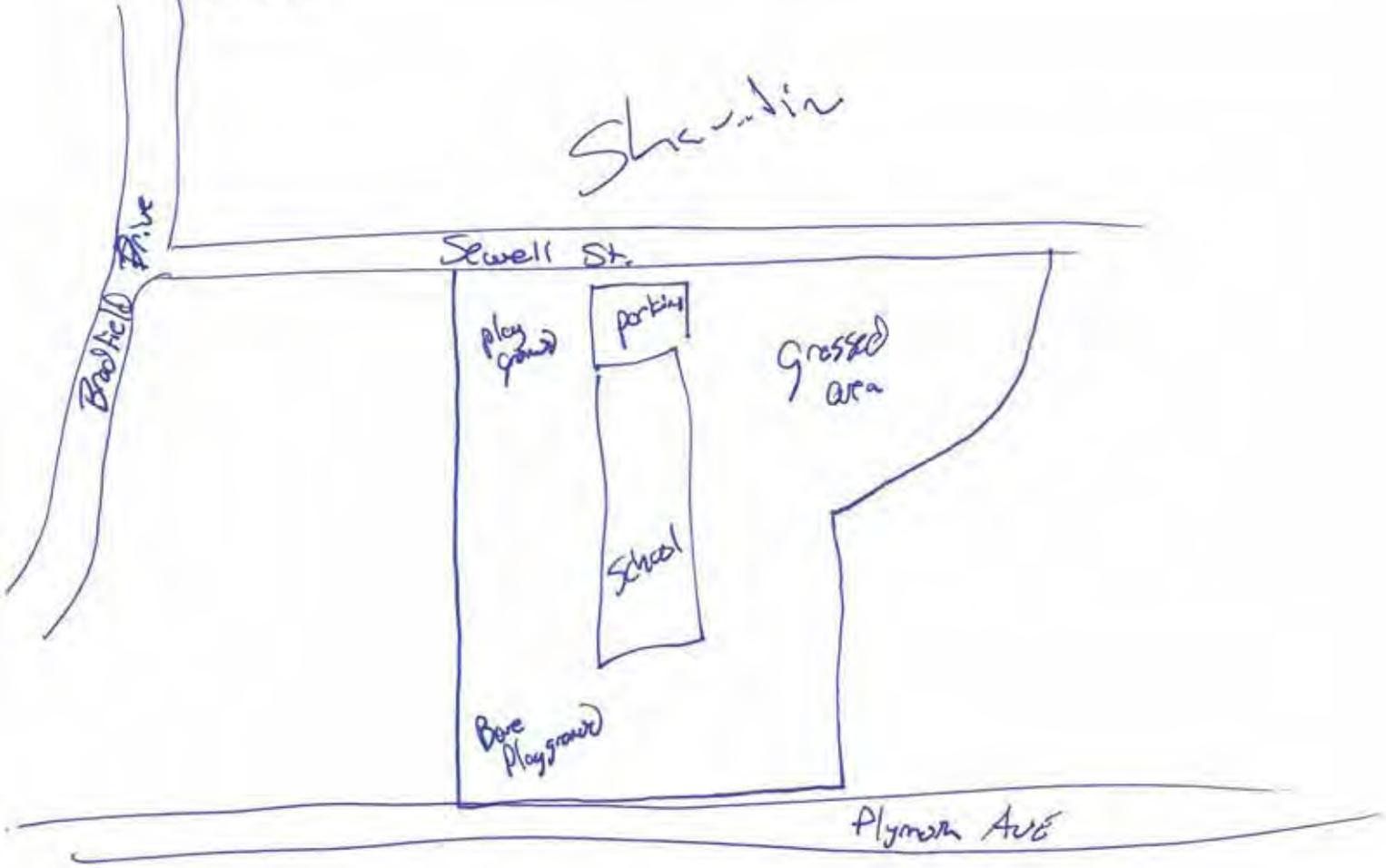
MAINTENANCE ACCESS: _____

LOCATION DESCRIPTION: Rolling, small parking

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: None

SITE SKETCH:



ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

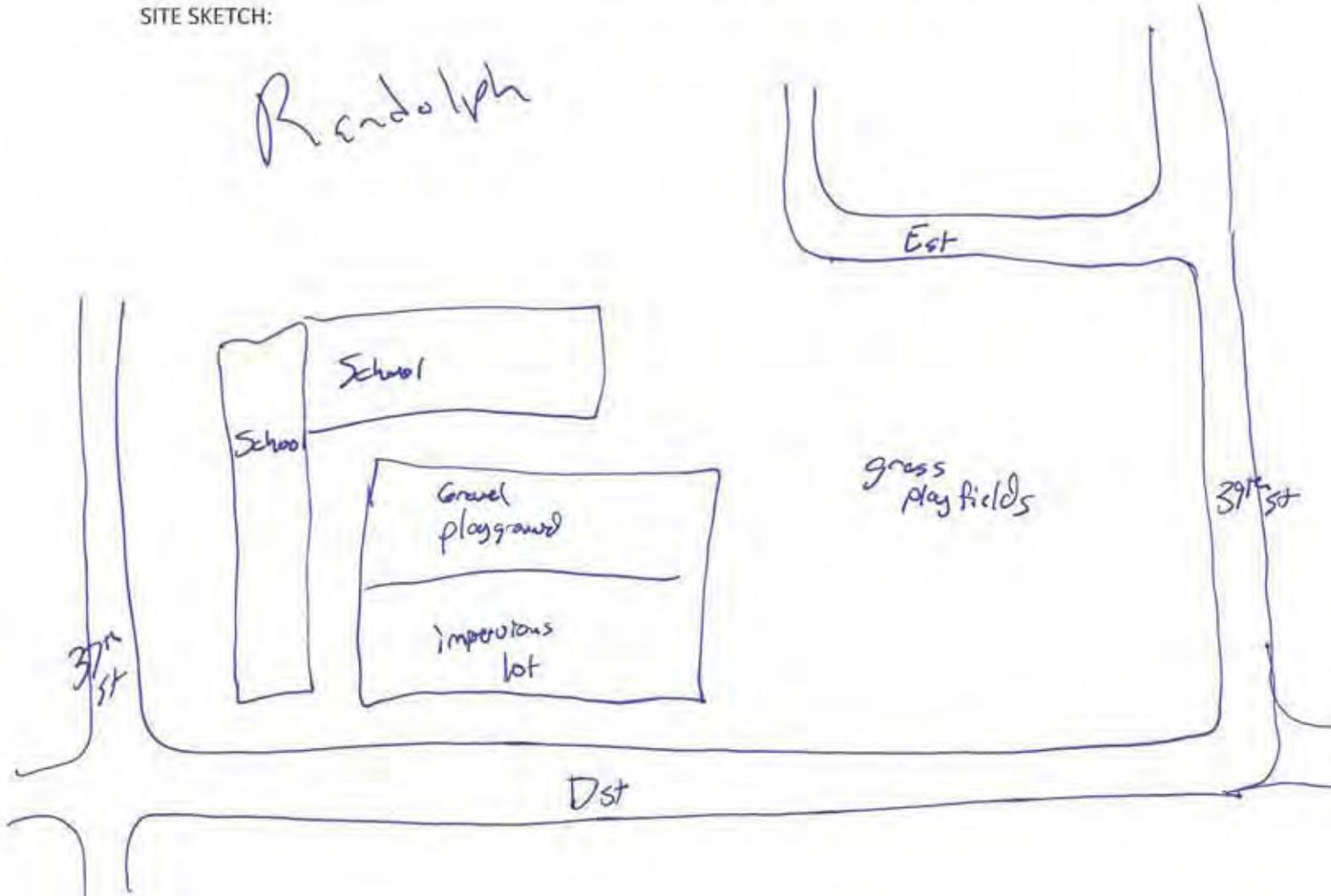
DATE: 11/9/11
 STAFF: Joe T + BC
 LOCATION ID #: _____
 ADDRESS: 37th D
 PICTURES AND GPS: YES NO
 PUBLIC or PRIVATE PROERTY
 LAND USE: School
 POLLUTANT SOURCES NEARBY: Sediment Poles Mats
 TOPOGRAPHY: 2 hrs
 MAINTENANCE ACCESS: OK

LOCATION DESCRIPTION: Grass fields east,
Grass in front of large parking lot to the east

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: had topo & open space
parking per views

SITE SKETCH:



ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

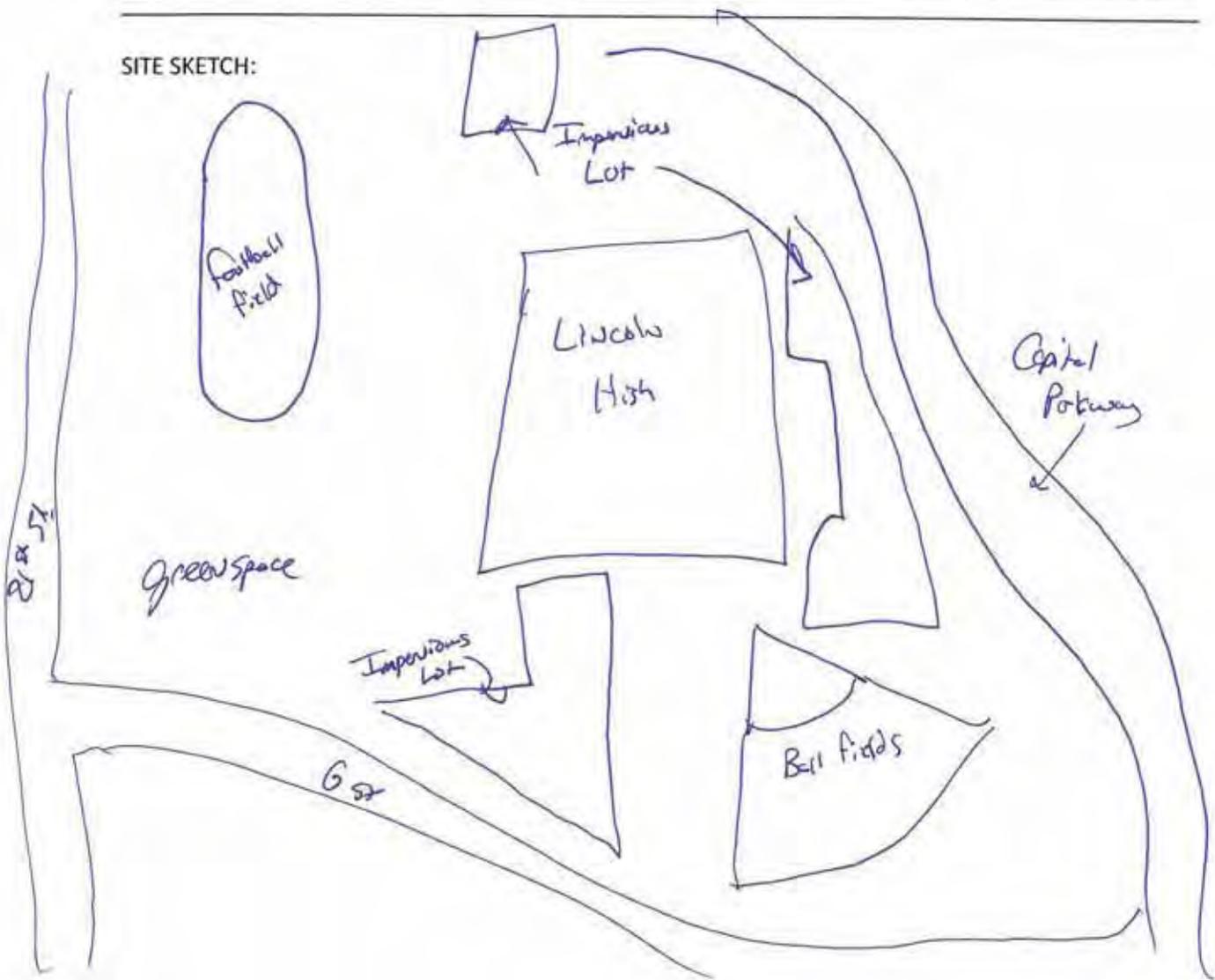
DATE: 9/26/11
 STAFF: Jamie S.
 LOCATION ID #: Lincoln High
 ADDRESS: 21st St
 PICTURES AND GPS: (YES) NO
 PUBLIC or PRIVATE PROPERTY
 LAND USE: School
 POLLUTANT SOURCES NEARBY: PO's Sediment, Nutrients
 TOPOGRAPHY: Flat
 MAINTENANCE ACCESS: Yes

LOCATION DESCRIPTION: Lincoln High. 3 Parking Lots

LAND AVAILABILITY: (LOW) / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: small bio retention areas

SITE SKETCH:



SITE 30

2011

ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 11/9/11
 STAFF: Jaw T + Ben C
 LOCATION ID #: 146110
 ADDRESS: 48th + Randall
 PICTURES AND GPS: YES NO
 PUBLIC or PRIVATE PROPERTY
 LAND USE: Hospice
 POLLUTANT SOURCES NEARBY: Sediment Poles Nutrients
 TOPOGRAPHY: Gently sloping
 MAINTENANCE ACCESS: None

LOCATION DESCRIPTION: 1 large + 2 medium parking lots, Impervious lots of open space

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: Impervious pervious pavement, hydrodynamic swales bioswales, rain gardens



SITE 31

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ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

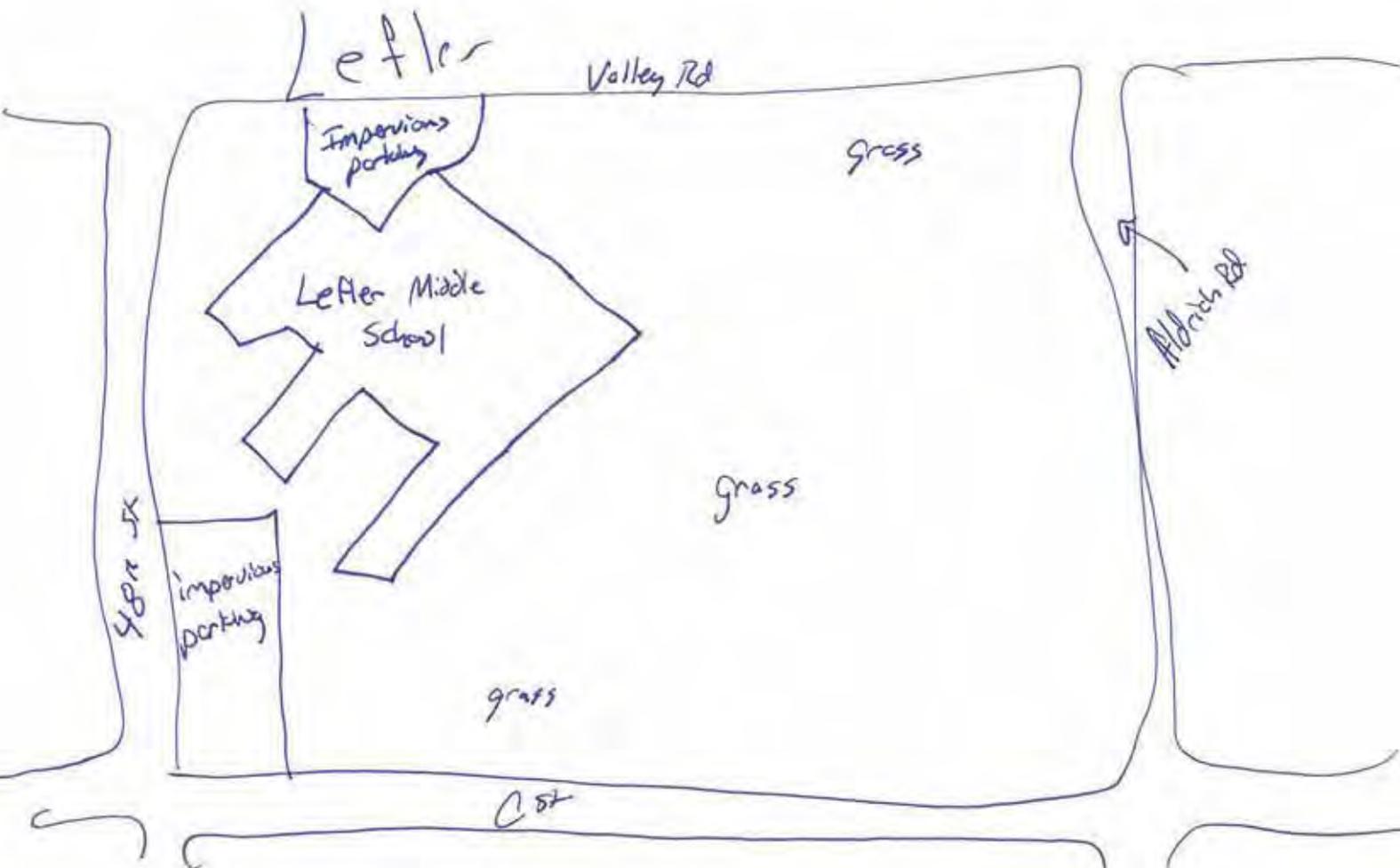
DATE: 11/9/11
STAFF: BENC & JOE T
LOCATION ID #: _____
ADDRESS: 48th & Valley
PICTURES AND GPS: YES - NO
PUBLIC or PRIVATE PROERTY
LAND USE: School
POLLUTANT SOURCES NEARBY: Not nearby to remove bc cause of low land
TOPOGRAPHY: OK
MAINTENANCE ACCESS: OK

LOCATION DESCRIPTION: School ball field, larger building
relatively small parking lot

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: Small parking lot treatment not much.

SITE SKETCH:



Not Considered

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ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: 11/9/11

STAFF: Jan T + BC

LOCATION ID #: _____

ADDRESS: 36th + Jst

PICTURES AND GPS: YES NO

PUBLIC or PRIVATE PROPERTY

LAND USE: School

POLLUTANT SOURCES NEARBY: Pol, Sediment

TOPOGRAPHY: flat / gently sloping

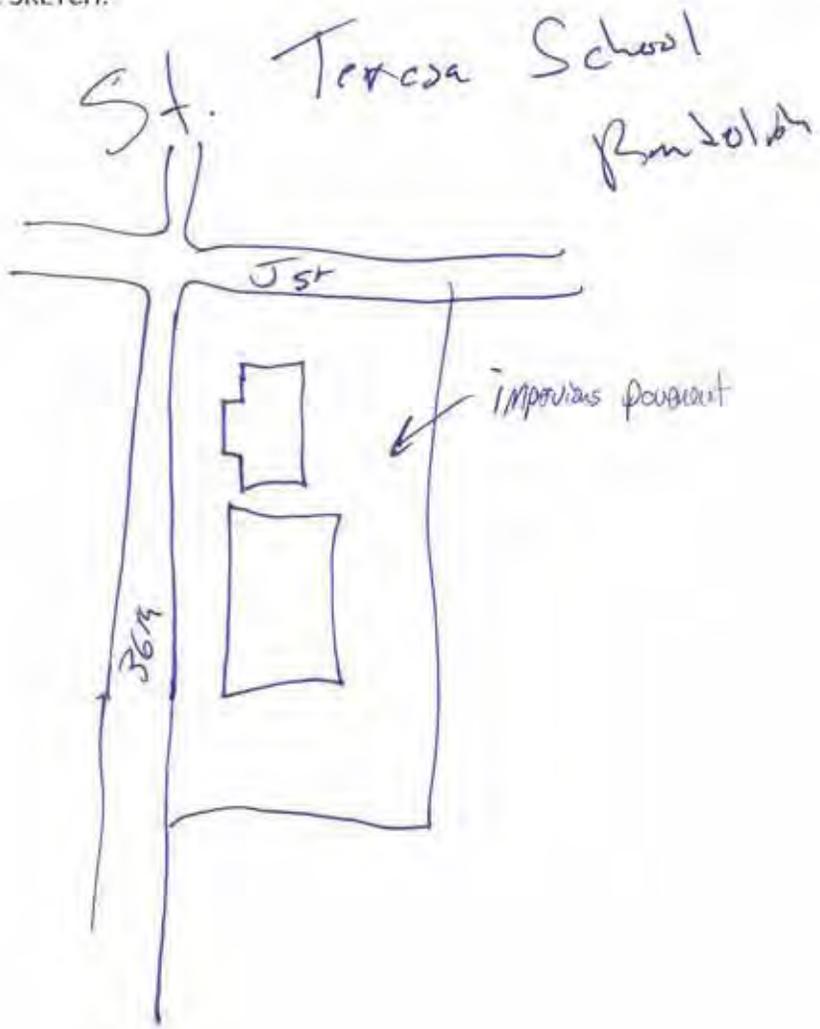
MAINTENANCE ACCESS: none

LOCATION DESCRIPTION: No land available
2 large buildings completely surrounded by impervious pavement.

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: impervious pavement

SITE SKETCH:



ANTELOPE CREEK STRUCTURAL LOCATIONS MAP

DATE: ~~9/26/11~~ 1/10/12
 STAFF: Jamie S & Jon T.
 LOCATION ID #: Antelope Park
 ADDRESS: _____
 PICTURES AND GPS: YES NO
 PUBLIC or PRIVATE PROPERTY
 LAND USE: All Park area
 POLLUTANT SOURCES NEARBY: Nutrients, PO's, sediment
 TOPOGRAPHY: gently sloping
 MAINTENANCE ACCESS: _____

LOCATION DESCRIPTION: Antelope park stretching along 33rd Street between van dorn & A street

LAND AVAILABILITY: LOW / MEDIUM / HIGH

POTENTIAL PROJECT TYPE: large bioretention areas, disconnect parking lots, address erosion in meandering channel
 - improve outfalls & wetland areas

SITE SKETCH: - pet waste containers

