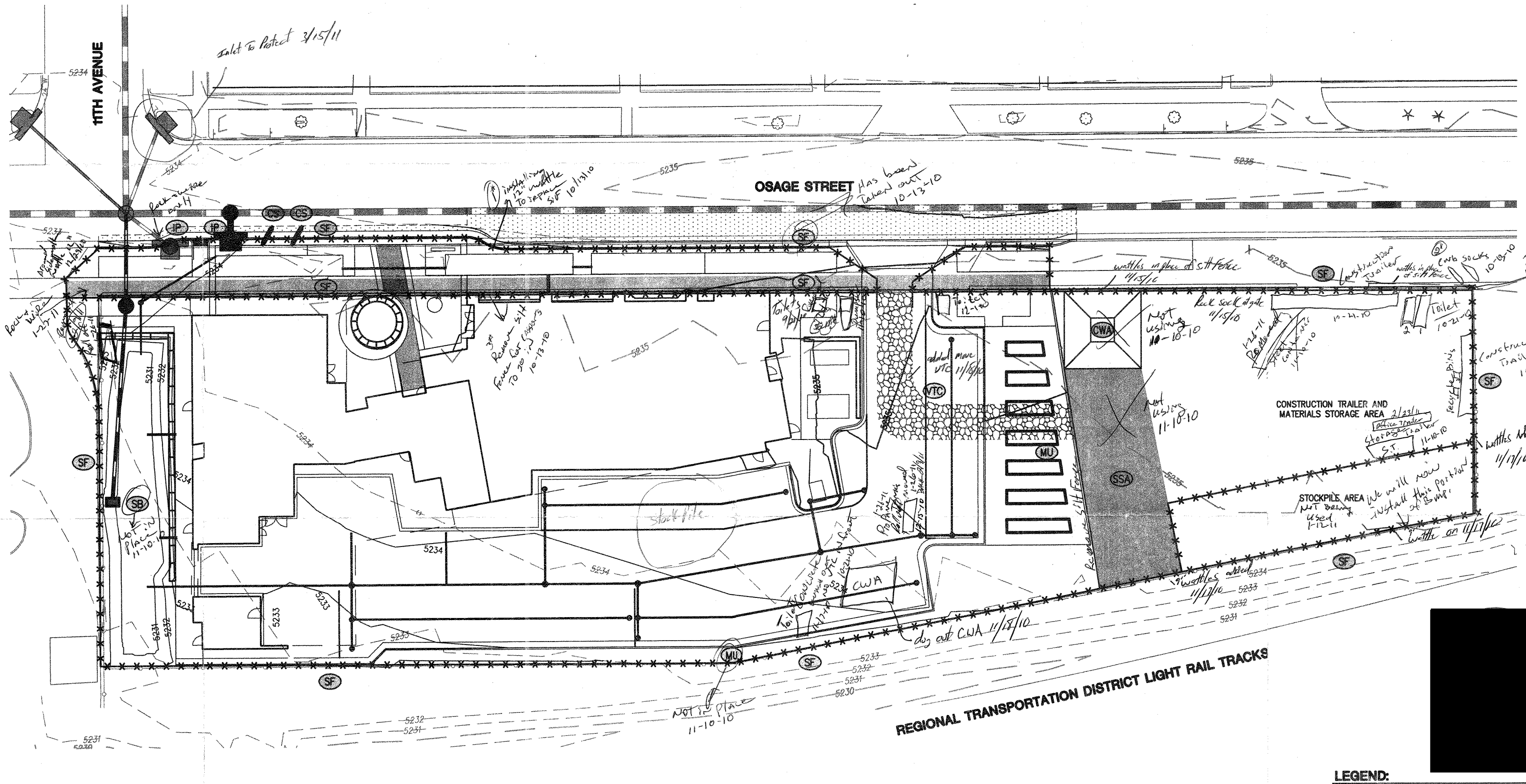
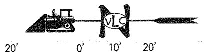

11TH AVENUE
OSAGE STREET
REGIONAL TRANSPORTATION DISTRICT LIGHT RAIL TRACKS
CONSTRUCTION TRAILER AND MATERIALS STORAGE AREA
STOCKPILE AREA
IP
CS
SF
SB
CWA
MU
SSA
VTC
5231
5232
5233
5234
5235
Inlet To Protect 3/15/11
Rock wattle 1/11
installing 12" wattle To replace SiF 10/13/10
Has been Taken out 10-13-10
Rock & Wire 1-27-11
Removed 1-26-11
Around Sidewalk wattle 12/29/10
Remove silt Fence Cut Cassons To 20 10-13-10
Not in Place 11-10-10
Stockpile
Toilets 9/21/10
Toilet 12-1-10
added move VTC 11/8/10
Not using 11-10-10
Not using 11-18-10
Removed Silt Fence
wattles in place of silt Fence 11/15/10
Rock sock at gate 11/15/10
Construction Trailer
wattles in place of silt Fence
Curb socks 10-13-10
Inlet Protection Rock sock 11-10-10
10-21-10
Toilet 10-21-10
Construction Trailer 10-21-10
Recycle Bins
2/23/11 Office Trailer
Storage Trailer 11-10-10
S.T.
wattles Added 11/17/10
We will now install this portion of BMP.
Not Being Used 1-12-11
wattle on 11/17/10
wattles added 11/17/10
dug out CWA 11/18/10
CWA
Toilet
Concrete washout 10-21-10
Not in Place 11-10-10

[redacted]

[redacted]


vLC
20'
0'
10'
20'
40'

SCALE: 1"=20'

PHASING NOTES:

1. SILT FENCE SHALL BE INSTALLED ALONG RIGHT OF WAY UNTIL BUILDING CONSTRUCTION COMMENCES IN ORDER TO MAINTAIN SIDEWALK ACCESS. UPON COMMENCEMENT OF BUILDING CONSTRUCTION SILT FENCE SHALL BE RELOCATED TO BACK OF CURB AND PEDESTRIAN TRAFFIC DIRECTED TO EAST SIDE OF OSAGE STREET. THE CONTRACTOR WILL OBTAIN ALL APPLICABLE PERMITS FOR CLOSING THE SIDEWALK FROM CCD PUBLIC WORKS RIGHT OF WAY.

LEGEND:

● IP	INLET PROTECTION
CS	CURB SOCK INLET PROTECTION
SB	SEDIMENT BASIN
CWA	CONCRETE WASH OUT AREA
MU	MULCHING
PS	PERMANENT SEEDING (PH 3)
▨ SSA	STABILIZED STAGING AREA
VTC	VEHICLE TRACKING CONTROL
SF —x—x—	SILT FENCE
——5235——	PROPOSED MAJOR CONTOUR
——5234——	PROPOSED MINOR CONTOUR
——5235——	EXISTING MAJOR CONTOUR
— —5234— —	EXISTING MINOR CONTOUR
▬	EXISTING STORM SEWER
▬	PROPOSED STORM SEWER
▬	PROPOSED 6' TYPE 14 INLET
▬	EXISTING 6' TYPE 14 INLET

[elizabethb] [P:\2505.ED-Senior Towers\Documents\Cod\Submittals\Const\EROSION\2505-EC1.dwg] [Jul 28, 2010 - 4:14pm]

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