Sample Street

Prairie Avenue

Cotter Street

N: 2337607.43
E: 167257.32

N: 2337607.04
E: 167234.57

LOCATION OF UNDERGROUND STORAGE TANK

N: 2337560.05
E: 167235.19

N: 2337560.47
E: 167259.18

Transformer Room Interior Wall

COURTYARD

LOCATION OF UNDERGROUND STORAGE TANK

LOCATION OF LEAD VERIFICATION SAMPLES

BUILDING 111 (SLAB AND FOUNDATION)

LOCATION OF UNDERGROUND STORAGE TANKS

LOCATION OF UNDERGROUND STORAGE TANK Location

LOCATION OF PCBs SOIL

N: 2336785.05
E: 165857.08

N: 2336783.96
E: 165792.05

Transformer Room

LOCATION OF LEAD VERIFICATION SAMPLES

(See LOCATION OF UNDERGROUND STORAGE TANK

N: 2336764.02
E: 165792.30

N: 2336764.34
E: 165857.37

LOCATION OF UNDERGROUND STORAGE TANK

Tank #6 Location (See Detail)

N: 2336526.36
E: 165489.79

N: 2336526.58
E: 165507.88

PCB Limits of Excavation (Including Benched area – N,S,E,W of Transformer Room to Excavate Soil)

Transformer Room Exterior Wall (See Detail for Borings)

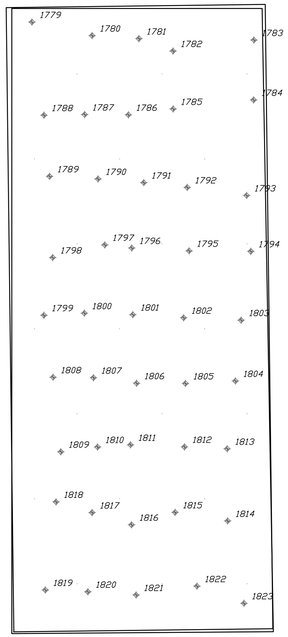
N: 2336482.96
E: 165508.42

N: 2336482.74
E: 165490.32

LOCATION OF UNDERGROUND STORAGE VAULTS

Detail "B"

SCALE: 1"= 40'

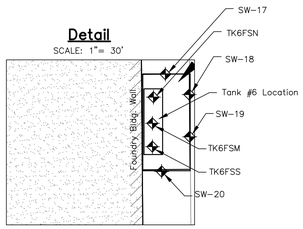


Transformer Room Detail

SCALE: 1"= 5'

Detail

SCALE: 1"= 30'



SW–Sidewall
FS–Floor Sample
Approximate Tank dimensions– 27.6'x8'

Note

Tank #6 location and sample locations are based upon a sketch provided by Weaver Boos Consultants. The sample locations were not measured by Wightman Petrie therefore their locations are approximate.

N

Graphic Scale

0 50 100 200

(In Feet)
1 inch = 100 ft.

REV.	DESCRIPTION	BY	DATE
1	Added Tank #6 Location	JSB	10/18/2011

PRELIMINARY FOR REVIEW PURPOSES ONLY

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Studebaker Area A Demolition Phase IV

Dore & Assoc. Contracting, Inc.
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Soil Sample Locations

DESIGNED BY: .

REVIEWED BY:

DRAWN BY: JSB

DATE: 01/24/2012

JOB NUMBER: 2011–5010

SCALE: 1" =100'

SBX–1735–07