

CONTRACTOR SHALL FIELD CONFIRM LOCATIONS

BENCH CUT 410 RAMP @
 I = 11+64.71
 DEL = 15° 01' 14.47" RT
 D = 114° 35' 29.61"
 R = 50.00'
 T = 6.59'
 L = 13.11'

SS MH
 TOP ELEV 913.04
 INV ELEV 902.04

CORRU
 F

1112 ↓

Y1
 TOP ELEV 911.87
 INV ELEV 909.37

BRICK BLDG
 FLAT ROOF

STORM MH
 TOP ELEV 912.86
 INV ELEV 900.66
 WV ↓ 1026

WATER SERVICE
 BL PI 398+99.92
 ↓ 1020

RIVER AVE

8" VALVE
 TOP ELEV 910.59
 INV ELEV 910.59
 8" 1/2 DEG BEND

18' CMP

FORMER UST BASIN
 AREA OF CONTAMINATED
 SOIL

S64° 28'E
 369.67'

8" W

6" WS

CHAIN LINK FENCE

SHED

NEW WOOD SHED

GANNON
 LOCATE
 END OF PIPE

WOOD SHED
 CORR. ROOF

1025' ALUMINUM CONC. BLDG

BRICK CONC. WALL

BRICK CONC. WALL

CONC. WALL

JOINT BOX
 90' DEEP

INV ELEV 908.86

APPROX. LOCATION
 WHERE CULVERTS INTERSECTS
 BENCH CUT SAWCUT AND ADD
 RIPRAP.
 SEE PL EC-5 & DL-2

COULD NOT
 DETERMINE
 OUTFALL
 LOCATION

BENCH CUT 411

BENCH CUT 410

PG 421+38.39

PI 420+27.40

421+00

420+00

416+00

SS
 TOP
 INV

10+00
 BENCH
 RAMP

SS UH
 TOP
 INV

WV
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SCALE 1" = 50'

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UTILITY RELOCATION AT 9TH ST, SE, INDUSTRIAL DEVELOPMENT

INDUSTRIAL DEVELOPMENT