



LEVEL FROM DRAWINGS ONLY. CONSIDER PENETRATION AND CONTINUATION, INV. ELEV. 896.6 ± TO BOTTOM OF CONCRETE ENCASUREMENT.

APPROX LOCATION OF TELECOM/GENERATOR BUILDING ENTRANCE. REFER TO TELECOMMUNICATIONS AND ELECTRICAL DRAWINGS FOR FOUNDATION PENETRATION AND CONTINUATION

APPROX LOCATION TO FLARE DUCTBANK FOR G/UE6.02 CONFIGURATION

RTD ABV 16" & 10" PWSA WATER LINES, INV. ELEV. 835.05 ± AT

Flaggers will be posted on either side of the excavation for traffic control for both red and blue zones.

Shut down one side of the road at a time to limit roadway obstruction. Road plates will be utilized when necessary to maintain drive-ability. Red zone (2 Days 4/1-4/2) to be excavated first. Blue Zone (2 Days 4/3-4/4) Neville will be temporarily restored 4/7/25

GENERATOR, REFER TO ELECTRICAL DRAWINGS FOR CONTINUATION

PROVIDE DUCTBANK REINFORCEMENT AT WALL CROSSING MIN 5'-0" BEYOND WALL BOTH DIRECTIONS

TELECOM MANHOLE



RFI-0546

RFI-0546

RFI-0546

RFI-0537.1

RFI-0537

REFER TO FOUNDATION ON, INV. ELEV. E

DUCTBANK, REFER TO DRAWINGS FOR FOUNDATION CONTINUATION, INV. ELEV. OF CONCRETE

CO MH 90677- INV. ELEV. BANK SHALL TRANSITION TO LCO MANHOLE TO 1X4 AT 10.00

IE AT

BTM 836.5

7.5

7.9

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8.8

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9.1

10

11

G UE6.01

G UE6.02

J UE6.07

E UE6.02

G UE6.01

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