

HIGH-FLOW SILT SACK ® (FOR USE IN LOW POINTS/SAGS)

EXPANSION — RESTRAINT

GRAB TENSILE STRENGTH

APPARENT OPENING SIZE

- FOAM

PUNCTURE

FLOW RATE

PERMITTIVITY

MULLEN BURST

TRAPEZOID TEAR

UV RESISTANCE

GRAB TENSILE ELONGATION

(FOR AREAS OF MODERATE TO HEAVY PRECIPITATION AND RUN-OFF)

TEST METHOD

ASTM D-4632

ASTM D-4632

ASTM D-4833

ASTM D-3786

ASTM D-4533

ASTM D-4355

ASTM D-4751

ASTM D-4491

ASTM D-4491

SIDE VIEW INSTALLATION DETAIL

265 LBS

135 LBS

420 PSI

45 LBS

20 US SIEVE

1.5 SEC -1

200 GAL/MIN/SQ FT

SIZE & DIMENSIONS PER

MANUFACTURER'S

90 %

- CURB OPENING

NOTE:

SILT SACK ®

20 %

NOTE: THE SILT SACK ®

" REBAR FOR BAG

(REBAR NOT INCLUDED) –

OPTIONAL-

OVERFLOW

SILT SACK -

DUMP LOOPS-(REBAR NOT INCLUDED)

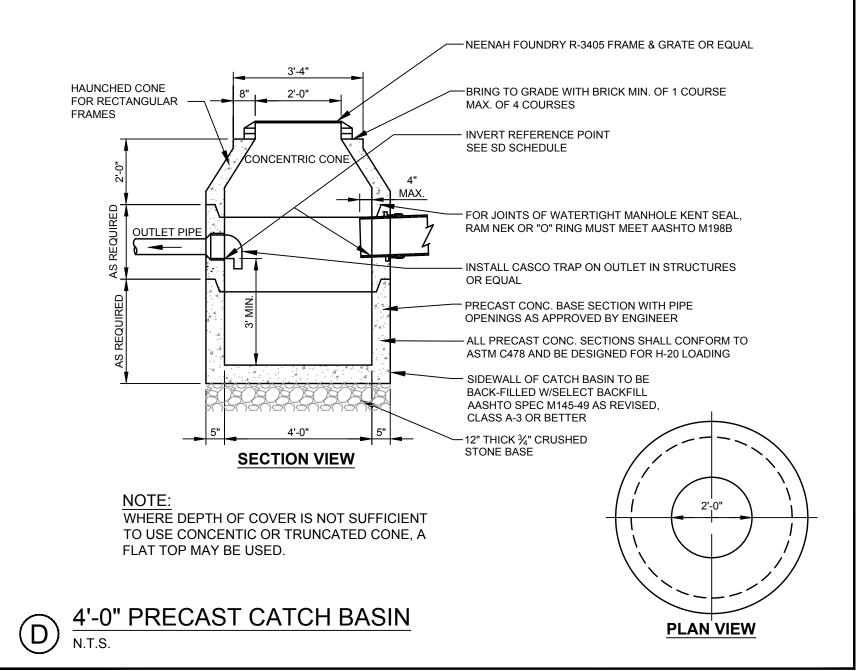
REMOVAL FROM INLET

WILL BE MANUFACTURED FROM A

WOVEN POLYPROPYLENE FABRIC

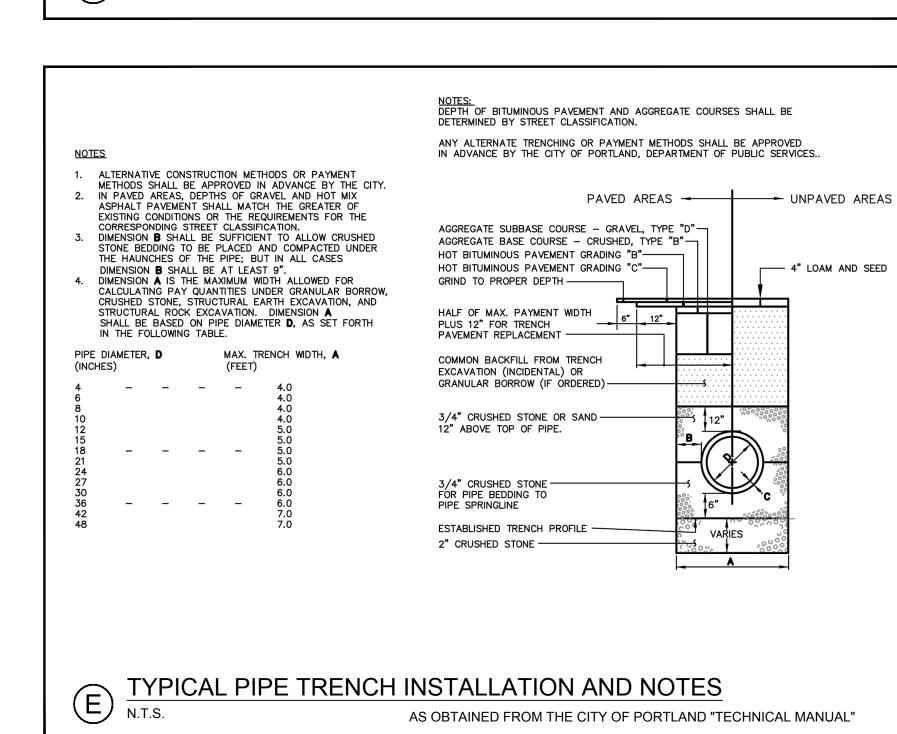
THAT MEETS OR EXCEEDS THE

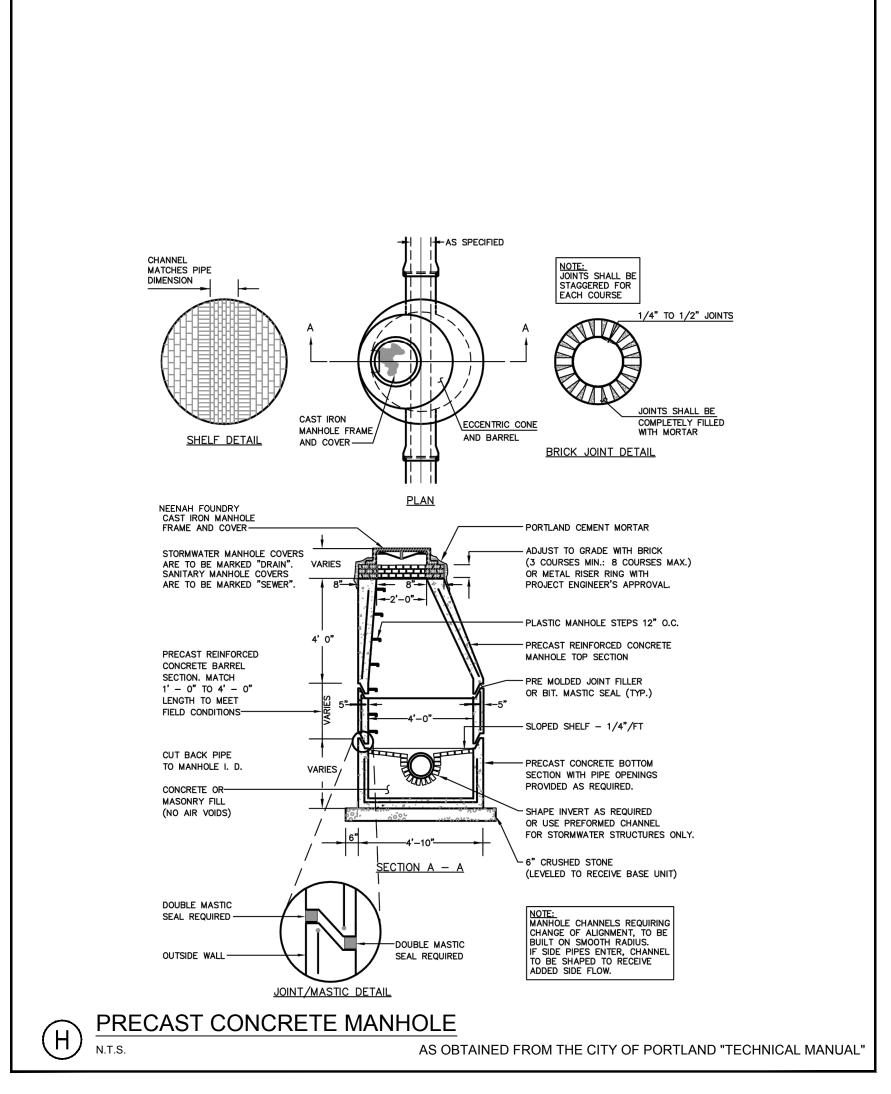
FOLLOWING SPECIFICATIONS:

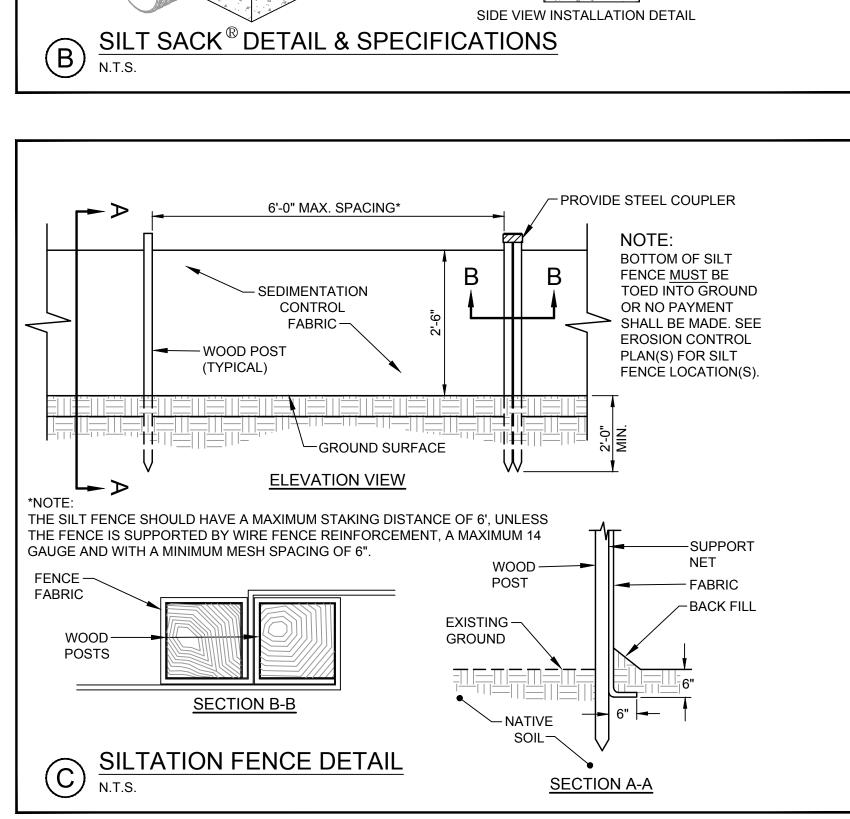


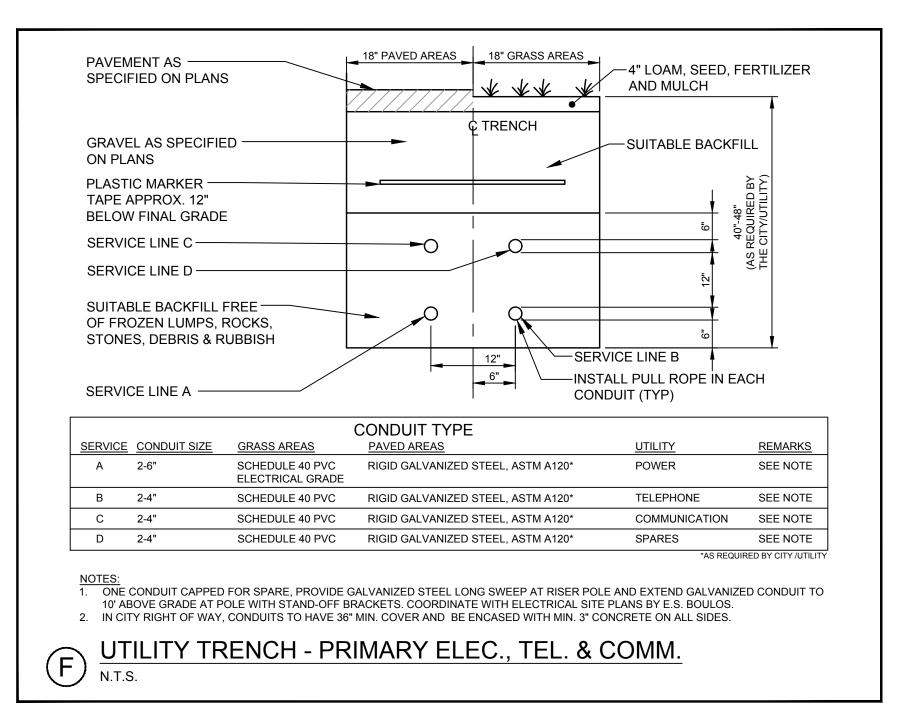
\_\_\_\_ 4" LOAM AND SEED













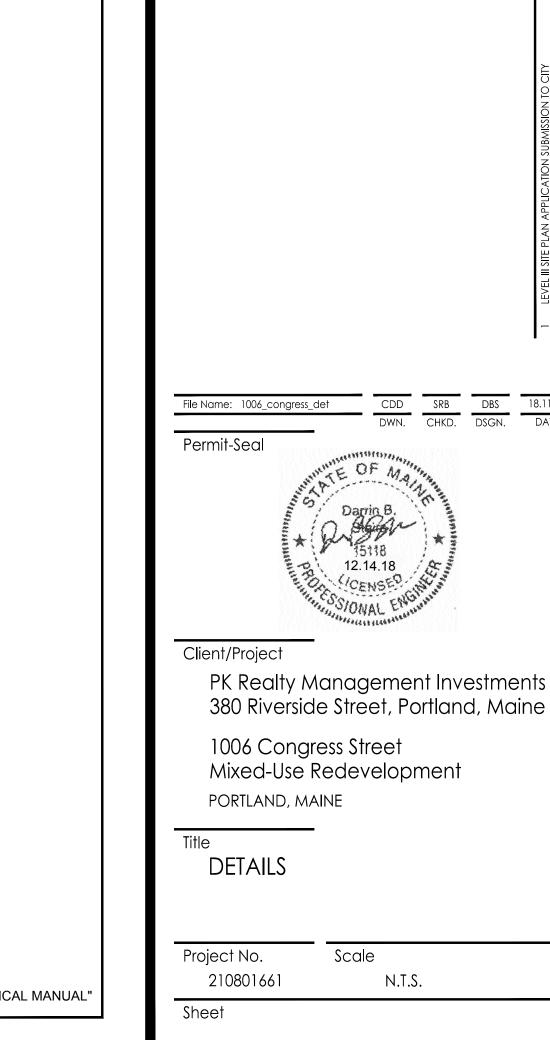
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Scale

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