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- Replacement of disturbed flexible pavement shall consist of a 511 concrete subcourse with a 404 surface course. Replacement of rigid pavement shall consist of a 511 concrete course with surface finished in accordance with 452.
- 2. Restore disturbed facilities and surfaces to a condition equal to that existing before the work
- 3. When undermining shoulder areas that do not have paved berms, provide 3/4 inch (19 millimeter) thick steel surface plates, corrugated pipe sleeves, shoring or other approved means to prevent cave-in.
- 4. When conduit is jacked or drilled under divided pavements, cable may be installed in a trench through the median area when specified in the plans.

## 1/2 in (13 mm) DIA. OR LARGER X 18 in (450 mm) 511 CONCRETE (SEE NOTE 1) 404 SURFACE COURSE (FLEXIBLE PAVEMENT) OR 511 CONCRETE PLACED AND FINISHED IN ACCORDANCE WITH 452 (SEE NOTE 1) 6 in (150 mm) 6 in (150 mm) SAWCUT EXISTING PAVEMENT 2 in (50 mm) MIN. MIN. TAMPED BACKFILL CONDUIT 12 in (300 mm) MAX.TRENCH "T" TRENCH IN PAVED AREA

5 ft FROM FACE OF GUARDRAIL

SEE NOTE 3

FACE OF

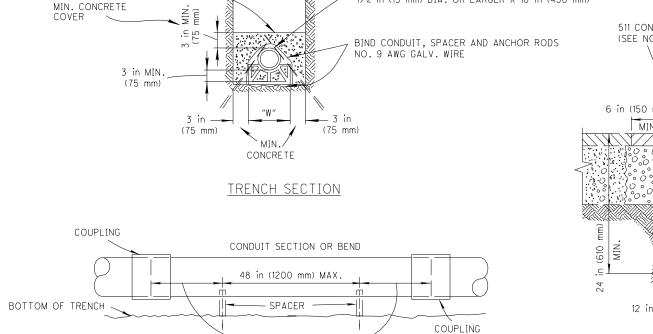
CONDUIT

FACE OF PUSH PITA

PUSH PIT LOCATION

PAVED BERM

GUARD RAIL



SEE NOTE 3

- FACE OF PUSH PIT

PUSH PIT LOCATION

"W"+6 in (150 mm)

EXISTING PAVEMENT

CONDUIT JACKED UNDER PAVEMENT

PAVED BERM

ANCHORS RODS

3 ft

(0.9 m) MIN.

2 ft (0.6 m) MIN.

CLASS "C" CONCRETE

 $\bigcirc$ 

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.ODOT\_STD\_DWG\_HL3022

.DWGSB6087

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CONCRETE ENCASED CONDUIT

SIDE ELEVATION

404 SURFACE COURSE (FLEXIBLE PAVEMENT) 3 in OR 511 CONCRETE PLACED AND FINISHED IN (75 mm) ACCORDANCE WITH 452 (SEE NOTE 1) 511 CONCRETE (SEE NOTE 1) 9 1 -703.02 SAND - TRENCH WIDTH 1 in (25 mm) GREATER THAN CONDUIT OD, 4 in (100 mm) MINIMUM

NARROW SLIT TYPE TRENCH IN PAVED AREA

12 in (300 mm)

MAX.