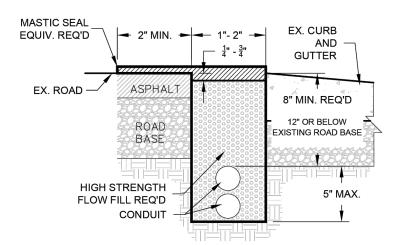
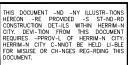


NARROW TRENCH EXCAVATION
IN ASPHALT
(1 TO 2 INCHES WIDE, 12 INCHES COVER, MASTIC SEAL OVERBAND)

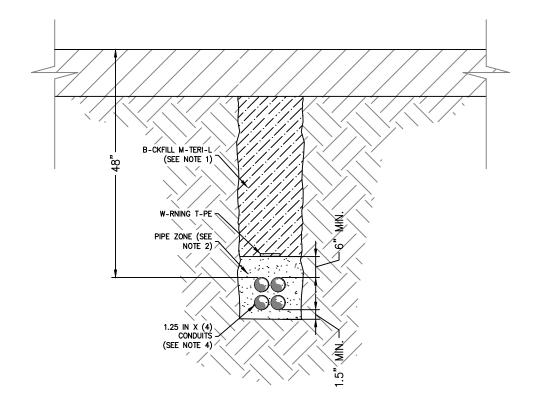


NARROW TRENCH EXCAVATION
ADJACENT TO CURB
(1 TO 2 INCHES WIDE, 12 INCHES COVER, MASTIC SEAL OVERBAND)

Δ	NEW DR-WING -DDED TO ST-ND-RDS	6/5/2024



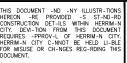




NOTES:

- B-CKFILL M-TERI-L: UNDER EXISTING, P-VED OR CONCRETE SURF-CES, USE FLOW-BLE FILL PER -PW- SECTION 31 05 15. FOR NEW P-VEMENT OR CONCRETE, USE GR-NUL-R B-CKFILL BORROW PER -PW- 31 05 13, INST-LLED PER -PW- 33 05 20. M-Y USE N-TIVE M-TERI-L FOR L-NDSC-PE SURF-CES.
- 2. PIPE ZONE: INST-LL S-ND PER -PW- 31 05 13.
- 3. INST-LL DETECT-BLE PULL T-PE IN -LL EMPTY CONDUITS.
- 4. CONDUIT SH-LL BE:
- SCHEDULE 40 PVC R-TED -T 194 DEGREES F -S SPECIFIED IN NEM- TC-2, NEM- TC-3, -STM D 2241, OR HDPE SDR11 R-TED COMLYING WITH -STM F 2160. SMOOTH OUTER -ND INTERIOR W-LL. FITTINGS -BD COUPLERS R-TED FOR MINIMUM 130 PSI. B)
- MECHNIC-L TYPE COUPLERS WHEN JOINING HDPE -ND PVC CONDUITS. COLORS SH-LL INCLUDE 1 BLUE, 1 OR-NGE, 1 GREEN, -ND 1 BROWN.
- JOINT TRENCHING -LLOWED WITH STREETLIGHT CONDUITS. MINIMUM 18 IN CLE-R-NCE BETWEEN 1D CONDUIT -ND STREETLIGHT CONDUIT.
- 6. JUNCTION BOXES SH-LL CONFORM TO UDOT ST-ND-RDS -ND SPECIFIC-TIONS.

Δ	-DDED SHEET 2024 ST-ND-RDS UPD-TE	11/01/2022
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HERRIMAN CITY ENGINEERING DEPARTMENT