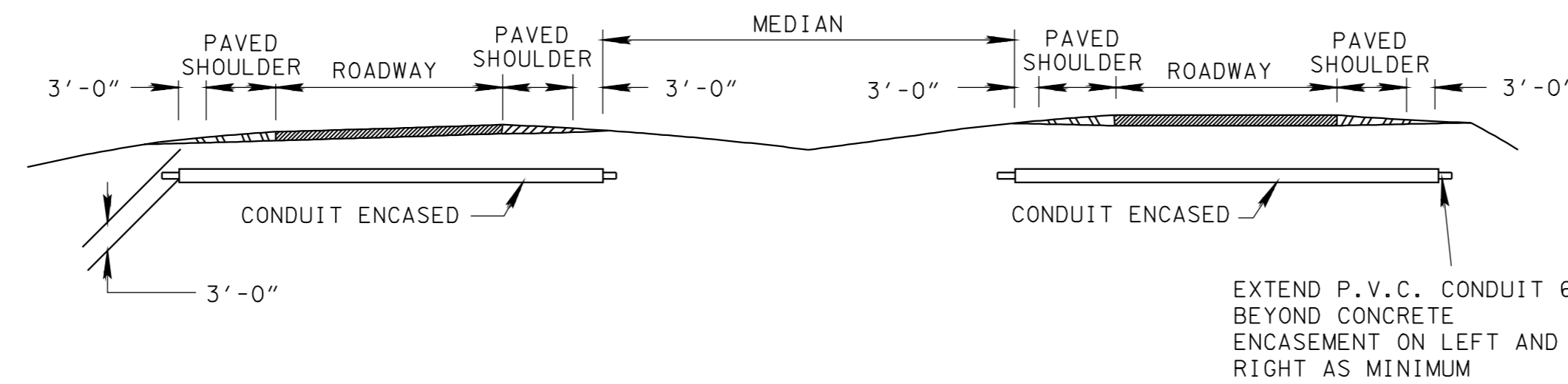


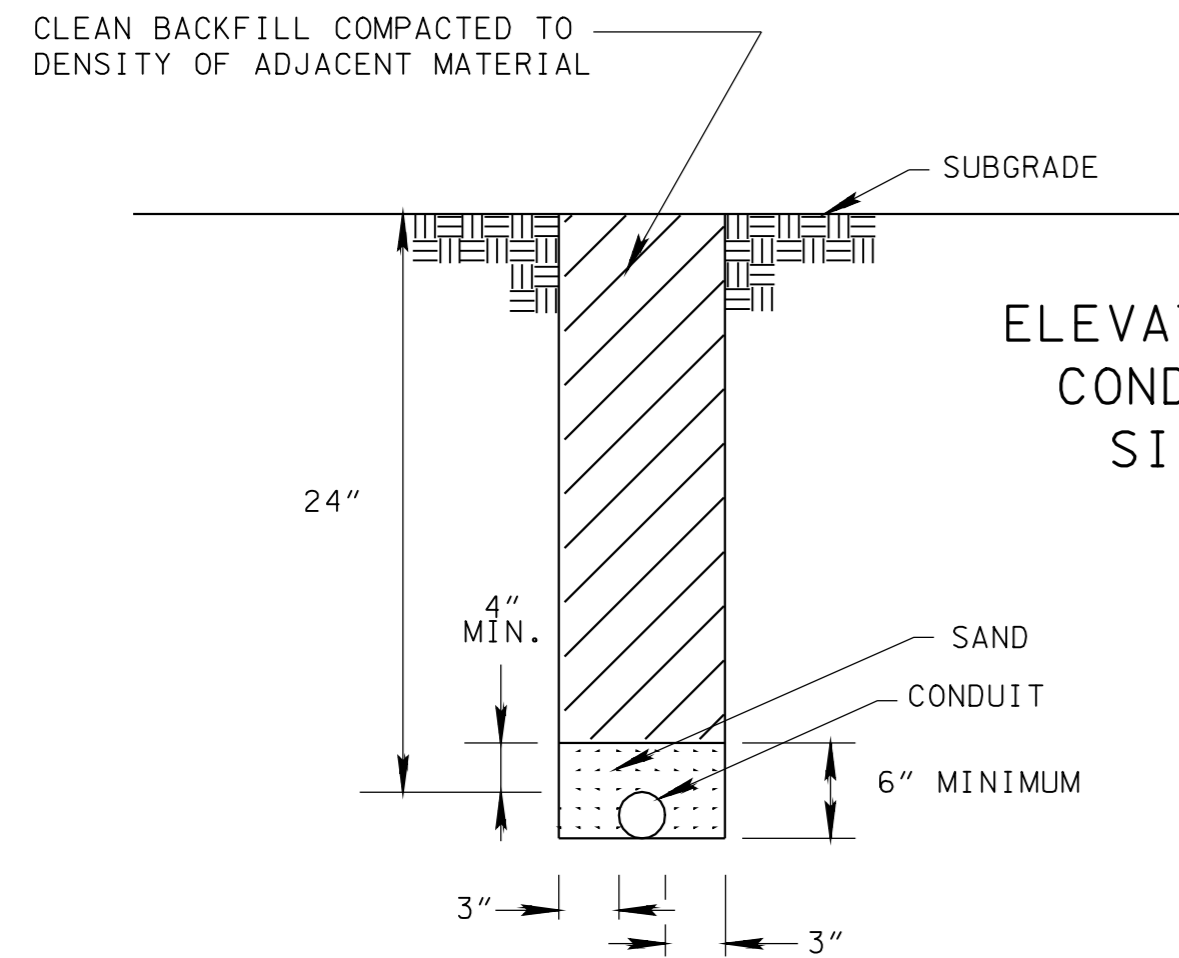
ELEVATION VIEW SHOWING CONDUIT PLACEMENT IN SIDEWALK SECTION



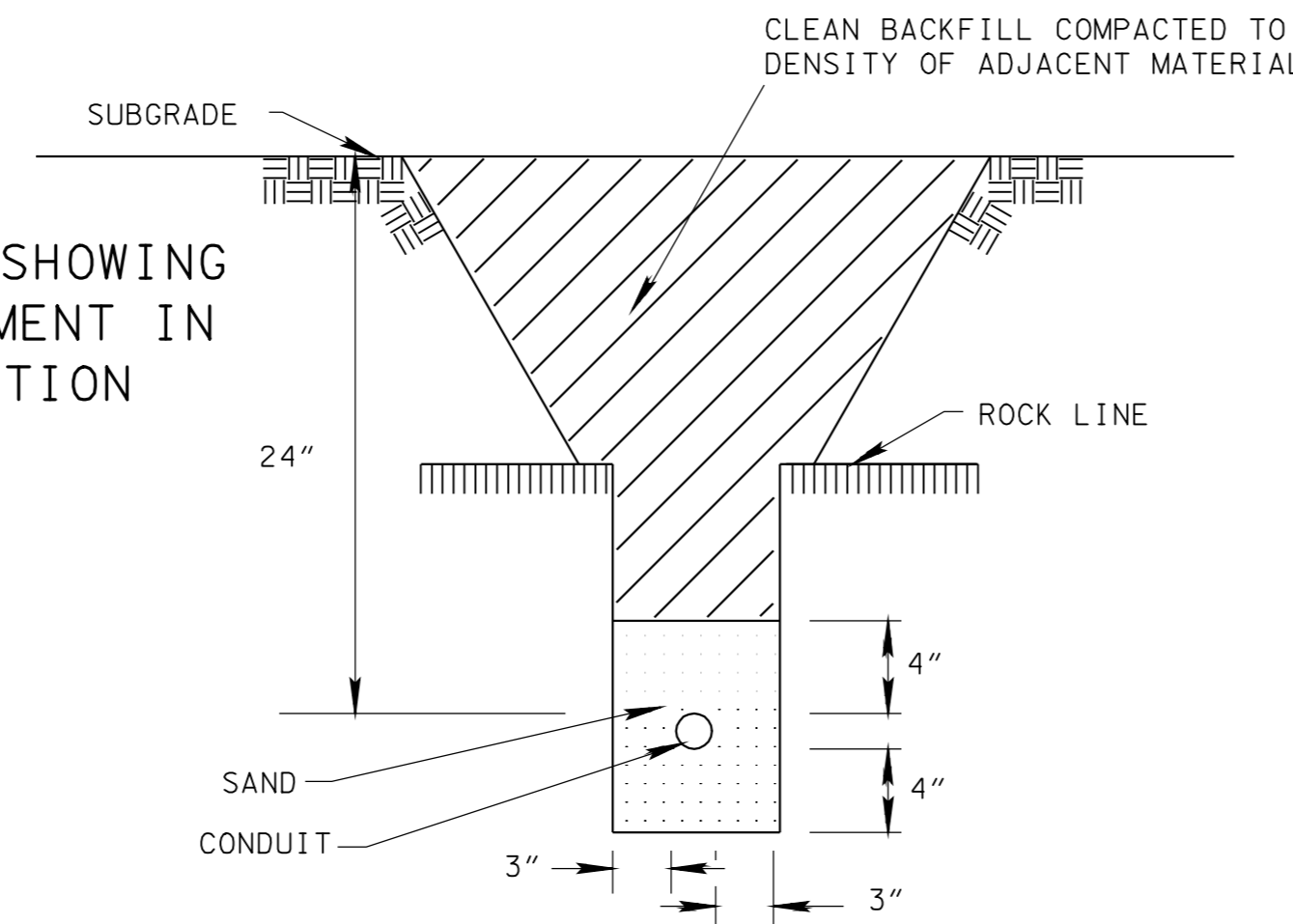
ELEVATION VIEW SHOWING CONDUIT PLACEMENT IN ROADWAY WITH PAVED SHOULDERS

SURFACE TO BE RESTORED TO ORIGINAL CONDITION TO THE SATISFACTION OF THE ENGINEER

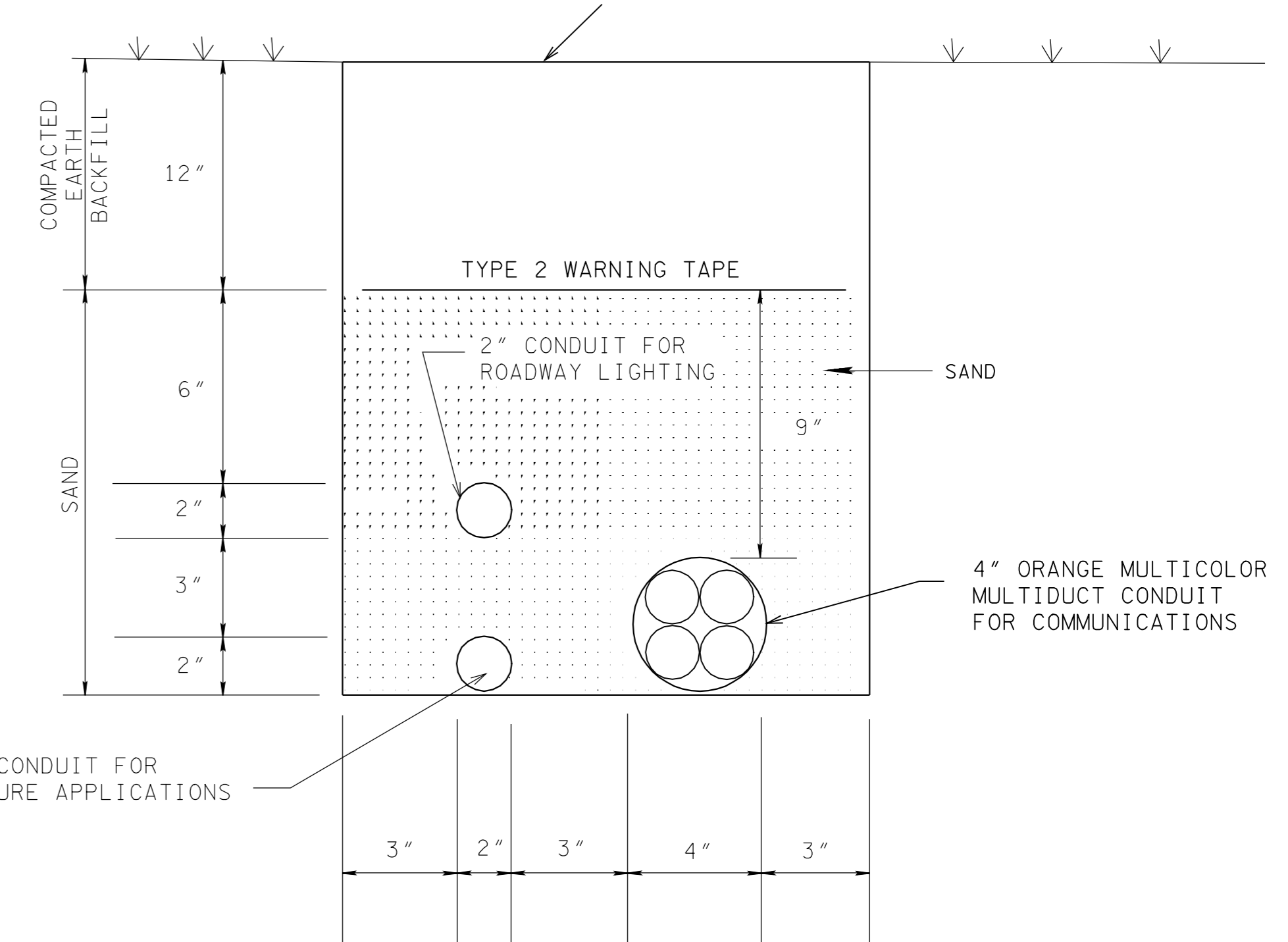
- REV. 5-25-11: ADDED CONDUIT RISER ATTACHMENT DETAIL FOR SHARED USE UTILITY POLES.
- REV. 7-29-96: REDREW SHEET ON CADD AND MADE MINOR CHANGES.
- REV. 12-16-03: DELETED SPLICING DETAIL AND ADDED COMM/POWER BACKBONE TRENCH LAYOUT.
- REV. 7-29-04: ADDED TRENCH LAYOUT FOR COMM/ POWER BACKBONE DETAIL. DELETE DIRECT BURIAL DETAIL & TYPICAL SPLICING TAPING DETAILS.



DIRECT BURIAL CONDUIT DETAILS IN EARTH

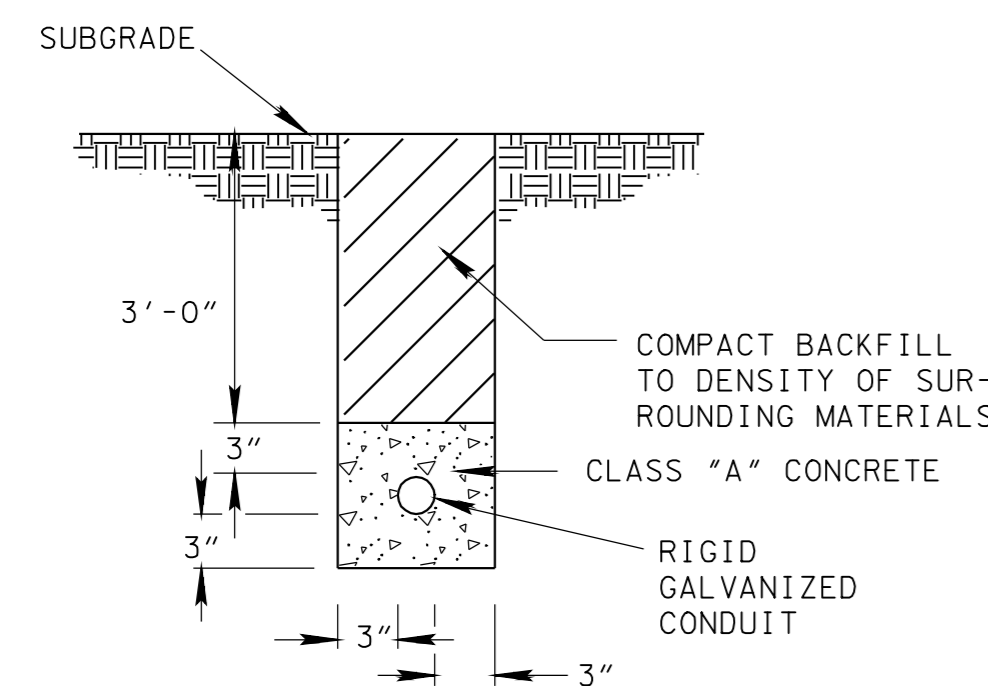


DIRECT BURIAL CONDUIT DETAILS IN ROCK

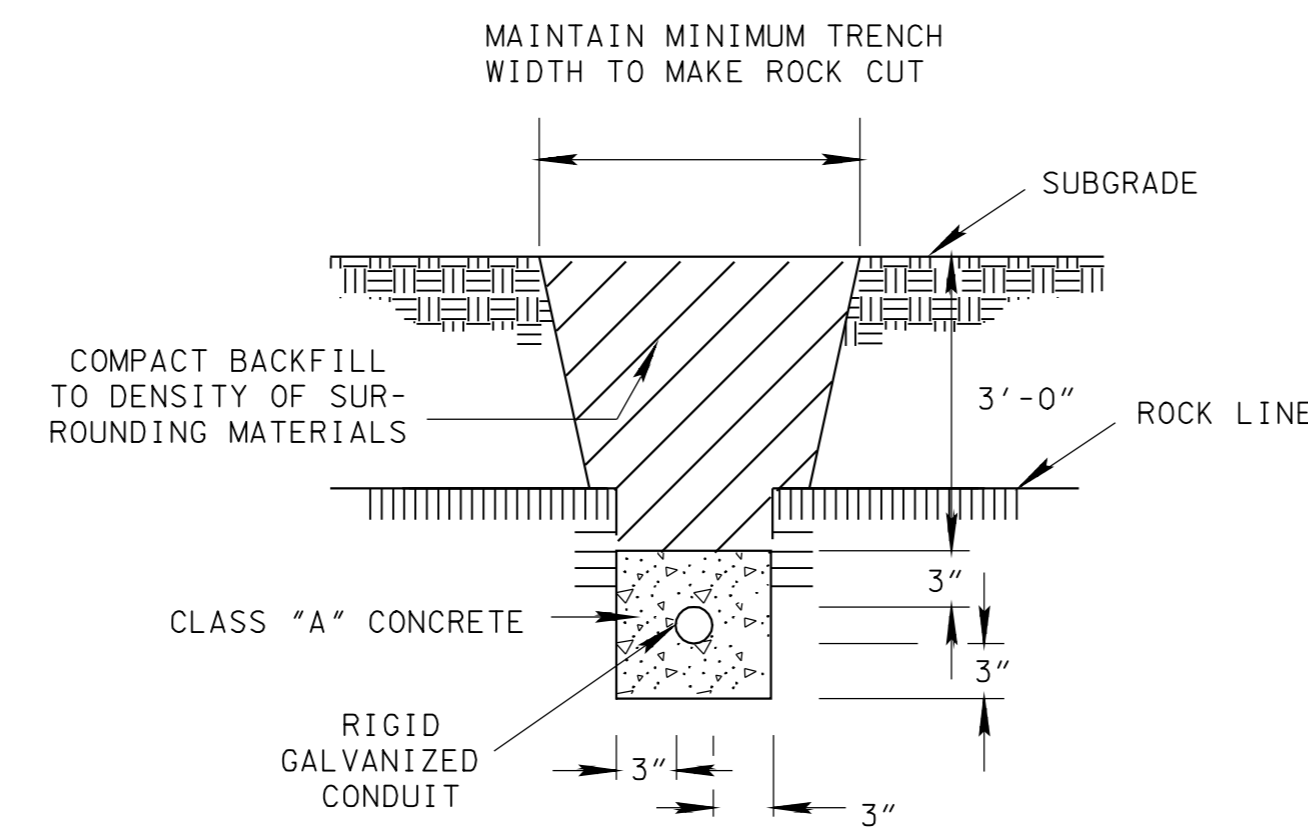


TYPICAL TRENCH LAYOUT FOR COMM/ POWER BACKBONE

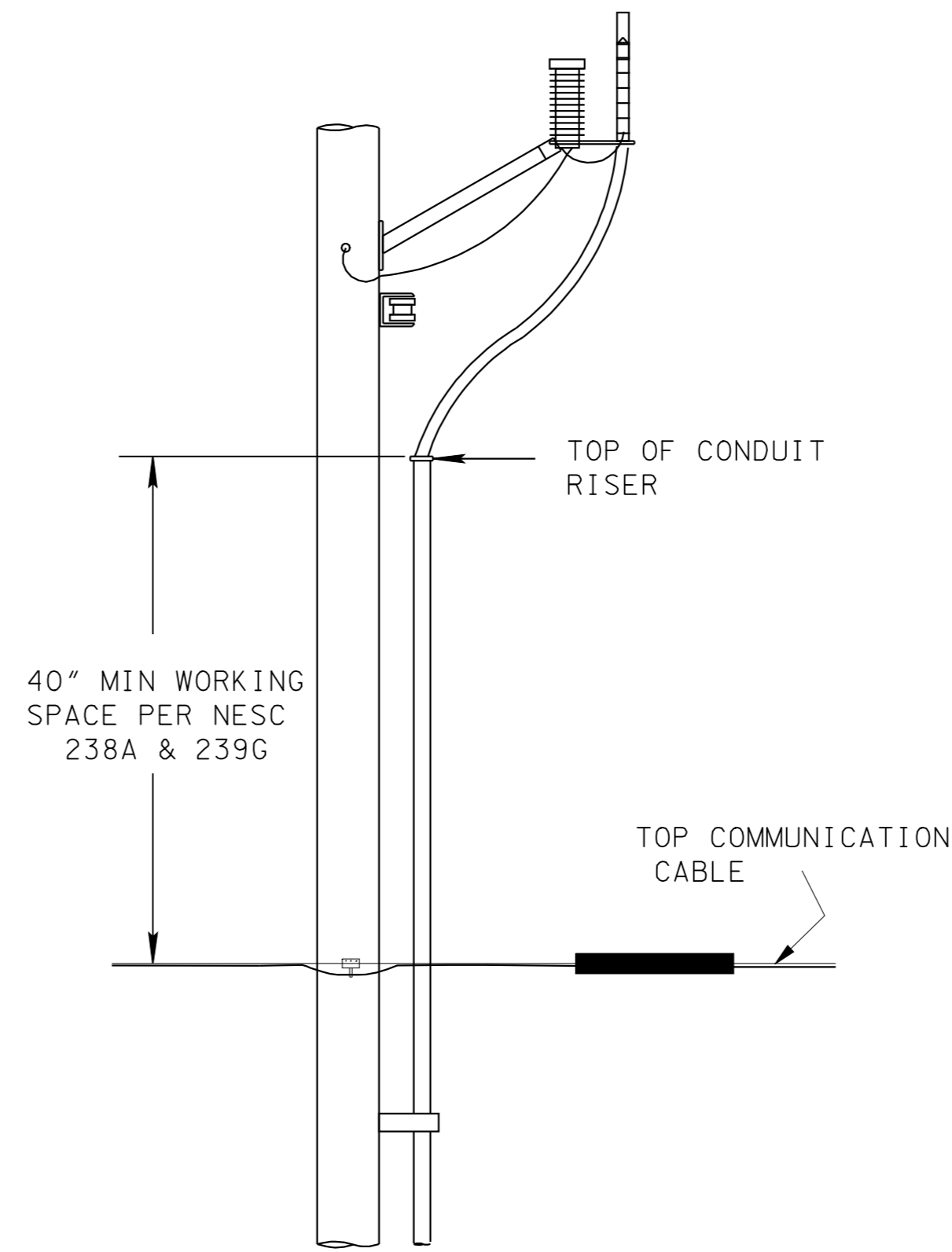
NOTE : WHERE THERE IS MORE THAN ONE CONDUIT PER TRENCH, CONDUITS SHALL NOT BE PLACED CLOSER THAN 203 mm CENTER TO CENTER.



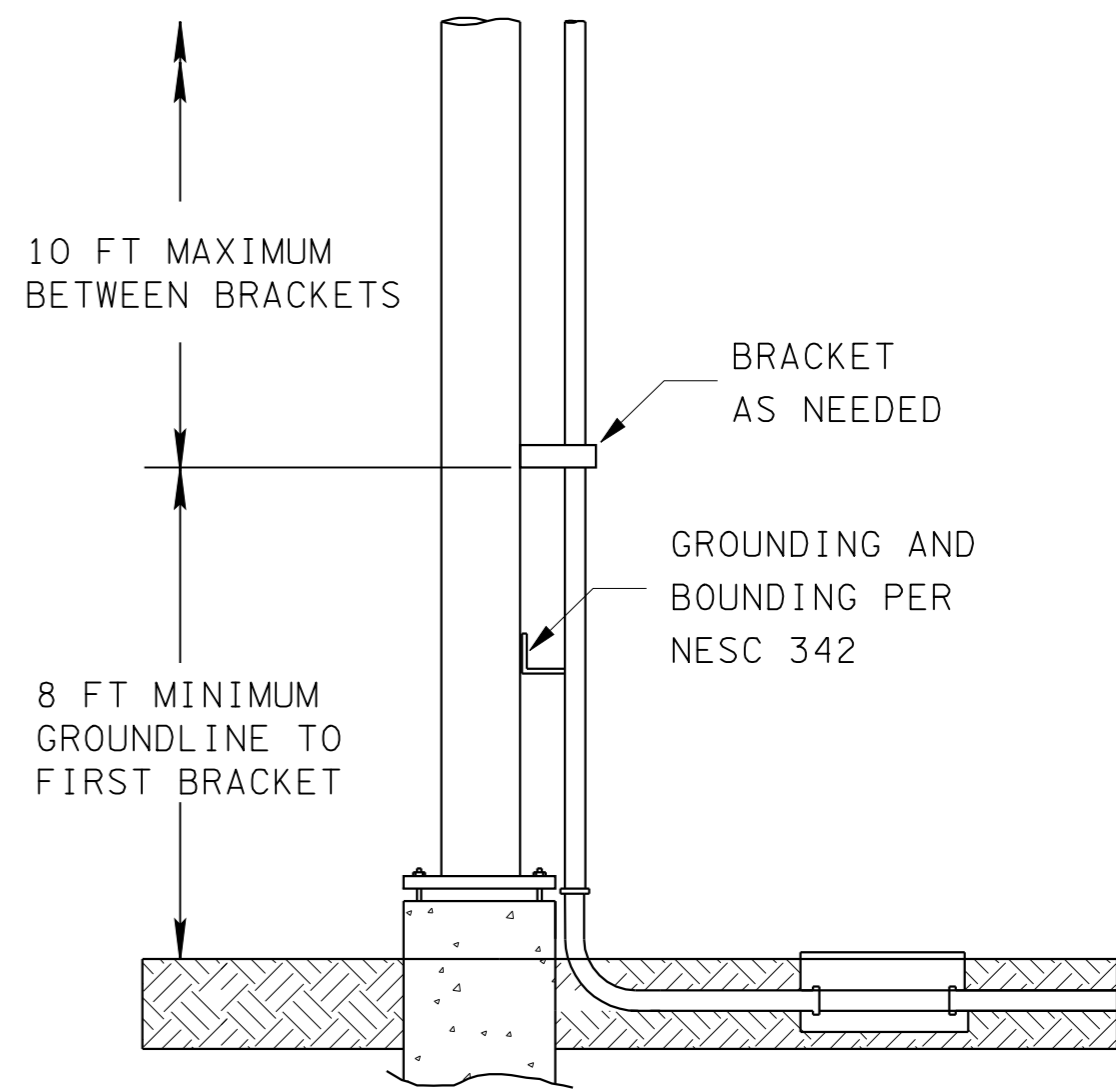
CONCRETE ENCASED CONDUIT IN EARTH



CONCRETE ENCASED CONDUIT IN ROCK



CONDUIT RISER DETAIL FOR SHARED USE POLE



MINOR REVISION -- FHWA APPROVAL NOT REQUIRED.

STATE OF TENNESSEE
DEPARTMENT OF TRANSPORTATION

STANDARD LIGHTING DETAILS
CONDUIT, CABLE INSTALLATION

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