

SPECTRUM PROPOSES TO TRENCH OR DIRECTIONAL BORE/DRY MISSILE BORE WITH 3'X3'X4' BORE PITS AT LEAST 48" DEEP AND AT LEAST 5' FROM EOP UNLESS OTHERWISE NOTED.

SPECTRUM TO PLACE UNDERGROUND FACILITIES AT THE BACK SIDE OF THE ROAD RIGHT OF WAY AS FAR AS POSSIBLE.

** THIS EDGE OF PAVEMENT DISTANCE MAY VARY SOMEWHAT DEPENDING ON LOCATION OF OTHER UTILITY PLACEMENTS AND POSSIBLE OBSTRUCTIONS. ** SPECTRUM WILL INSTALL HDPE CONDUIT WITH A DIAMETER OF 1.25" TO 2" DEPENDING ON THE TYPE OF CABLE OR FIBER TO BE INSTALLED.

** SPECTRUM WILL VERIFY THE LOCATIONS AND DEPTHS OF ALL DRAINAGE STRUCTURES BEFORE THE START OF WORK.

** SPECTRUM WILL MAINTAIN 48" DEPTH UNDER ROADWAY AND 48" DEPTH BELOW THE LOWEST DRAINAGE STRUCTURE AND GROUND LEVEL

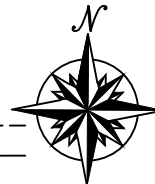
SPECTRUM PROJECT LOCATION IS AT 3650 FERNANDINA RD

1. Total cable footage is 2110 ft. or 0.40 miles
2. Underground cable is at least 5 ft. from edge of pavement and 4 ft below cross line pipes.
3. Pedestal to be placed at edge of Right-of-Way
4. Bore under all roads
5. Bore pits must be closed immediately after installation
6. Bore pits must be at least 5 ft. from edge of pavement
7. Shoulder sod destroyed by this installation to be replaced and this entire distributed area reshaped and rolled to the cross section existing prior to this work.
8. Trench to be properly backfilled and thoroughly tamped.
The disturbed area shall be reshaped and dressed out in a workmanship-like manner.
9. The permittee shall be responsible for any and all damages that occur as a direct result of this installation.
10. Permittee shall allow for any embankment areas near road pavement by making sure cable is at all times at least 48" depth under pavement.

☐ PEDESTAL ☒ VAULT UNDERGROUND CATV -----

☒ POWER POLE ☒ RISER AERIAL CATV =====

☒ TRANSFORMER POLE RIGHT-OF-WAY -----



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PLAN VIEW

DATE: 12/23/2022

PROJECT: 3650 FERNANDINA RD

JURISDICTION: LEXINGTON COUNTY SCDOT

DRAWING NUMBER: PID 4089845

SCALE: N/A

DRAWN BY: EBS.HJ