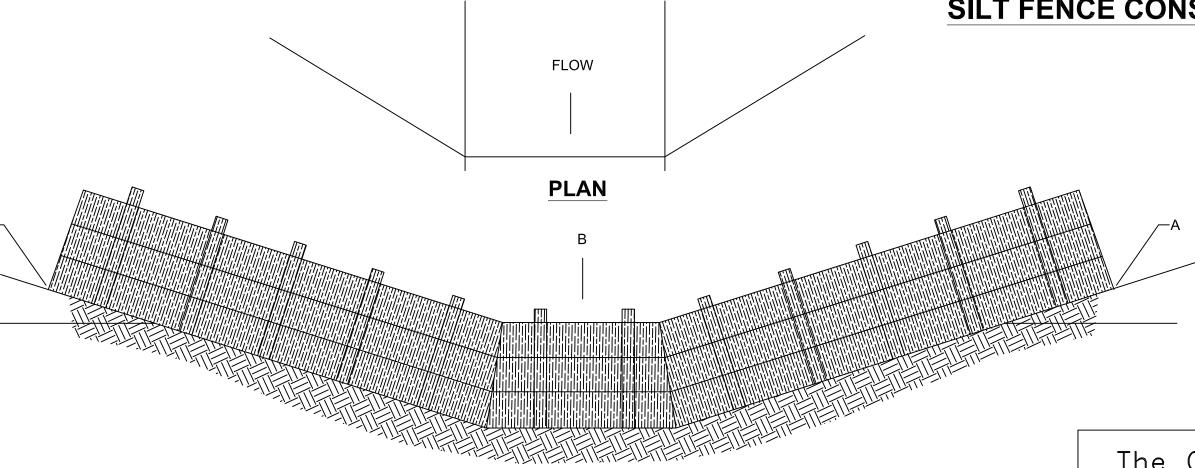


ELEVATION

POINT A SHOULD BE HIGHER THAN POINT B

PLACEMENT OF FILTER BARRIER N.T.S.



ELEVATION

POINT A SHOULD BE HIGHER THAN POINT B

PLACEMENT OF STRAW BALE BARRIER
N.T.S.

EROSION CONTROL DETAILS
N.T.S.

The Contractor shall do all work and take all measures necessary to control soil erosion resulting from construction operations, and shall prevent the flow of sediment from the construction site, and shall contain construction materials (including excavation and backfill) within their protected working area so as to prevent damage to the adjacent wetlands and water courses. The Contractor shall use any of the acceptable methods necessary to control soil erosion and prevent the flow of sediment to the maximum extent possible. These methods shall include, but not be limited to, the use of water diversion structures, diversion ditches, and settling basins.

OSION CONTROL DETAILS

CUSTOMER:

ON STERN PULA

THE A STERN PULA

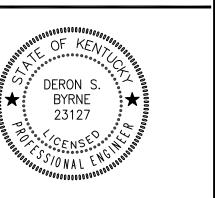
THE

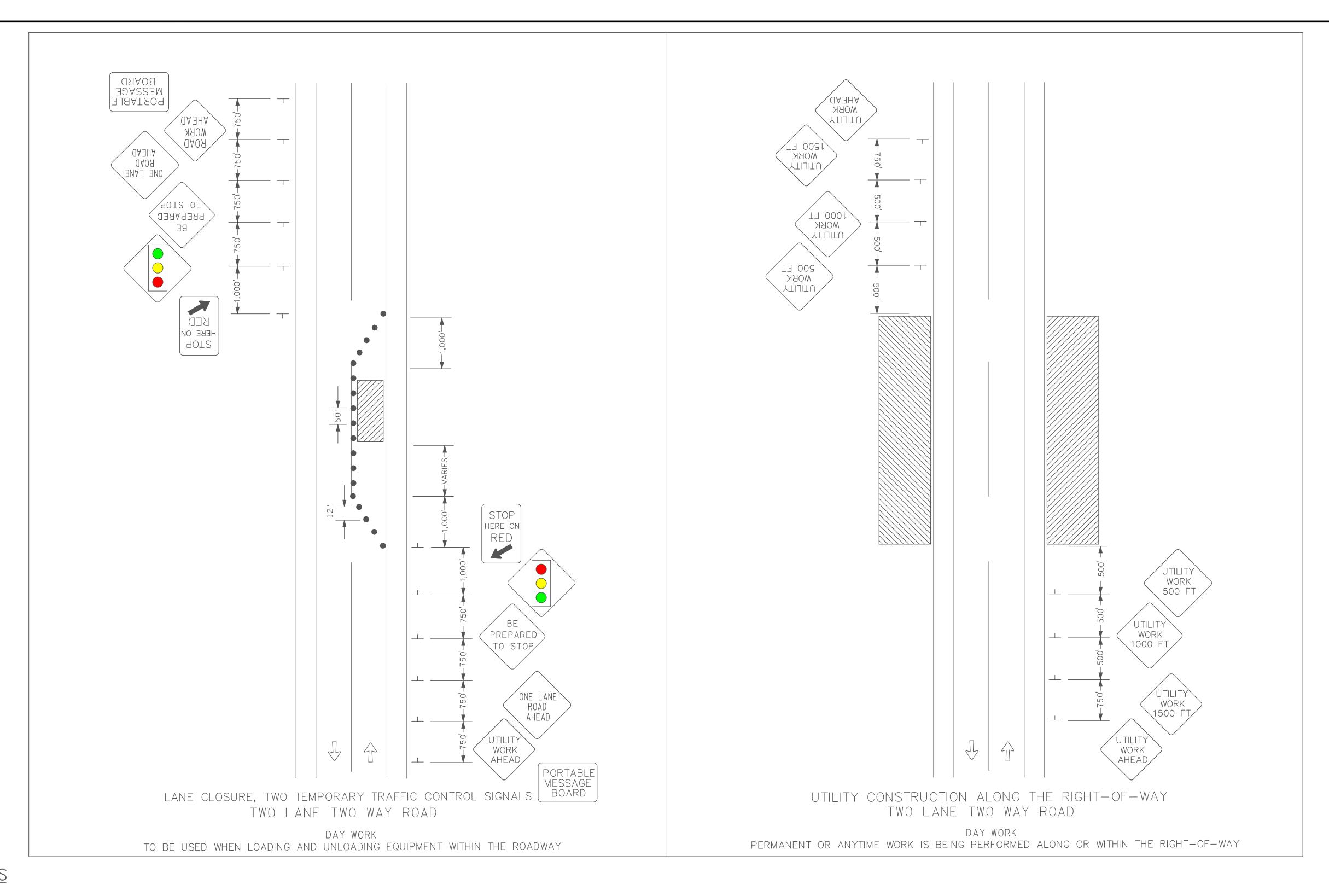
PROJECT NO. 2505
DATE: APRIL 2025
DRAWN BY: JRC
CHECKED BY: DSB
CHECKED BY: DMB

SHEET:

EC-1

SCALE: AS NOTED





NOTES & GUIDELINES

GENERAL INFORMATION:

- 1. THE CONTRACTOR SHALL FURNISH, INSTALL AND MAINTAIN THE DEVICES IN THIS TRAFFIC CONTROL PLAN UNLESS OTHERWISE NOTED.
- 2. FIELD CONDITIONS MAY REQUIRE MODIFICATIONS OF THIS LAYOUT AS DEEMED NECESSARY BY THE ENGINEER.
- 3. ALL DISTANCES ARE APPROXIMATE.
- 4. THE CONTRACTOR IS RESPONSIBLE FOR PROTECTING ANY WORK AREAS NEAR TRAFFIC IN ACCORDANCE WITH KYDOT STANDARDS
- 5. THE CONTRACTOR SHALL CONFORM TO THE GENERAL REQUIREMENTS SET FORTH IN THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD 2009)

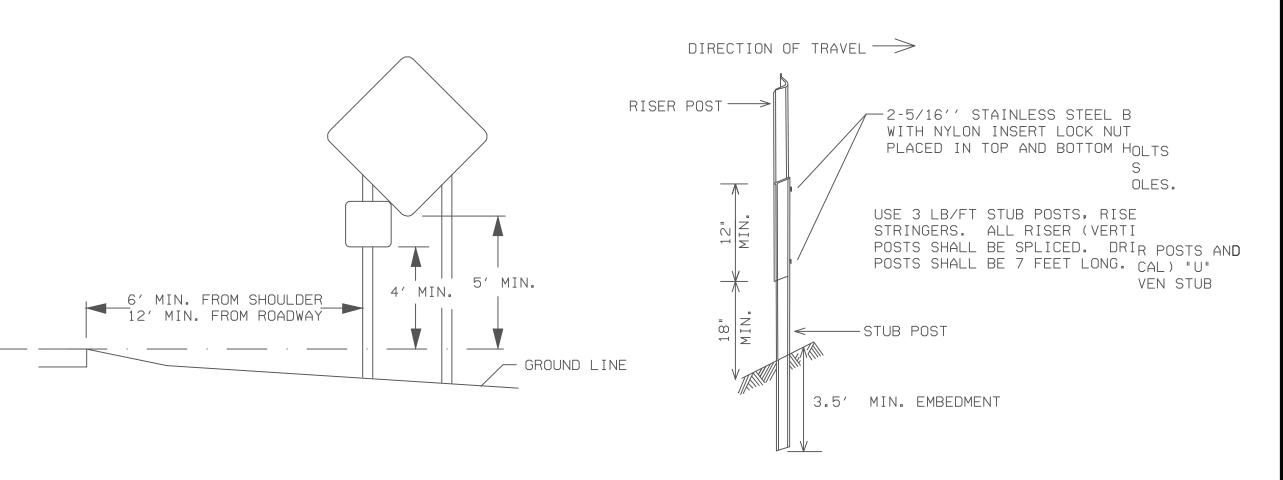
SIGNING:

- 1. ALL TRAFFIC CONTROL DEVICES, INCLUDING OVERHEAD SIGNS ON ROADS OPEN TO TRAFFIC THAT ARE NOT CONSISTANT WITH TRAFFIC OPERATION SHALL BE COVERED, REMOVED OR REVISED AS DIRECTED BY THE ENGINEER.
- 2. WHEN SIGNS ARE INSTALLED, THEY SHALL BE MOUNTED ON POSTS DRIVEN INTO THE GROUND AT THE PROPER HEIGHT AND LATERAL OFFSET AS DETAILED BY THE KYDOT. IF THIS IS NOT POSSIBLE THEY WILL BE MOUNTED ON PORTABLE SUPPORTS AS APPROVED BY THE ENGINEER. WHEN THE SIGNS ARE REMOVED THE SIGN POSTS SHALL ALSO BE REMOVED AS SOON AS POSSIBLE.
- 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY EXTRA SIGNING NEEDED TO FACILITATE TRAFFIC SWITCHES OR FOR TRANSITIONING TRAFFIC FROM ONE STAGE TO ANOTHER.
- 4. ALL ORANGE WARNING AND ORANGE GUIDE SIGNS SHALL BE FABRICATED WITH SIGN SHEETING MATERIAL AS LISTED ON THE KYDOT APPROVED PRODUCT LIST FOR "SHEETING FOR RIGID TEMPORARY WORK ZONE SIGNS".
- 5. THE CONTRACTOR SHALL COORDINATE THE INSTALLATION OF THE FINAL SIGNS TO ASSURE THAT THE FINAL SIGNS ARE INSTALLED AS NEEDED, OR PROVIDE TEMPORARY SIGNING AT THEIR EXPENSE UNTIL THE FINAL SIGNING IS INSTALLED.

TRAFFIC CONTROL DEVICES & SYMBOLS LEGEND

SYMBOL	DESCRIPTION	SIGN	COLOR	SIZE
	AREA CLOSED TO TRAFFIC / WORK AREA	UTILITY WORK AHEAD	BLACK ON ORANGE	48" x 48
<u> </u>	TRAFFIC CONTROL SIGN	DNE LANE ROAD AHEAD	BLACK ON ORANGE	48" x 48
	DRUM-LIKE CHANNELIZER =	BE PREPARED TO STOP	BLACK ON ORANGE	48" x 4
•	FLAGGER LOCATION		BLACK ON ORANGE	48" x 4
		UTILITY WORK 1500 FT	BLACK ON ORANGE	48" x 48
	TRAFFIC CONTROL SIGNAL SIGN	UTILITY WORK 1000 FT	BLACK ON ORANGE	48" x 48
		UTILITY WORK 500 FT	BLACK ON ORANGE	48" x 48
		STOP HERE ON RED	BLACK ON WHITE	24" x 18

SIGN CONSTRUCTION DETAILS



Monarch Engineer 556 CARLTON DRIVE

AN

MAINTENANCE OF TRAFFIC PI SUSTOMER: WESTERN PULASKI COUNTY WATER PULASKI COUNTY, KENTUCKY

PROJECT NO. 2505

DATE: FEB 2020

DRAWN BY: JRC

CHECKED BY: DSB

CHECKED BY: DMB

SCALE: 1/8"=1'-0"

SHEET:

MOT-1

