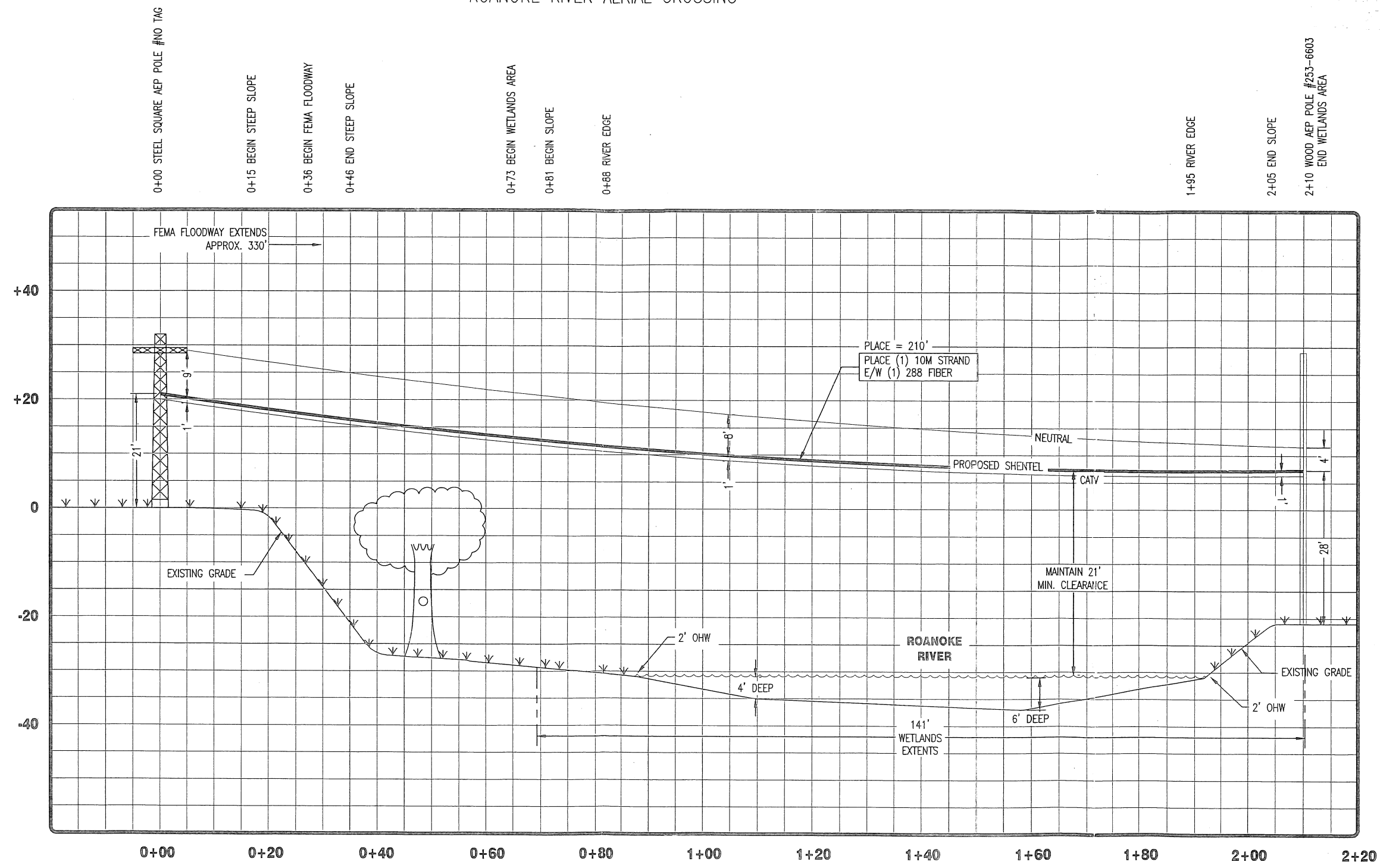


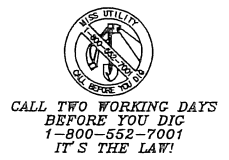
CITY OF ROANOKE, VA PROFILE VIEW LOOKING SOUTHEAST ROANOKE RIVER AERIAL CROSSING



- (1) ATTACHMENTS TO BE 12" ABOVE THE HIGHEST EXISTING JOINT USE UTILITY.
- (2) ATTACHMENTS TO BE A MINIMUM OF 40" BELOW POWER.
- (3) PLEASE SEE GROUNDING SPECIFICATIONS IN TYPICALS.
- (4) GROUND TO POWER GRID.
- (5) PROPOSED ANCHORS ARE NOT SHOWN TO SCALE. PROPOSED LENGTH IS THE NUMBER BEFORE THE L.

RIGHT OF WAY DERIVED FROM
VA RAILROAD COMPANY PROJECT V-2,
S-64-D & FEMA FIRM MAP #51161C0163G

NOTE: UNDERGROUND UTILITIES HAVE BEEN PLOTTED FROM AVAILABLE RECORDS AND FIELD OBSERVATIONS BUT ARE NOT NECESSARILY EXACT. THEREFORE, UTILITY LOCATIONS WILL BE VERIFIED AT LEAST 100' IN ADVANCE OF TRENCHING, PLOWING OR BORING, SO THAT CHANGES IN CABLE PLACEMENT CAN BE MADE IN THE EVENT OF CONFLICT.



**FOR
PERMITTING
ONLY**



ROANOKE SCHOOLS 2017
PATRICK HENRY HIGH SCHOOL
VMRC CROSSING PERMIT
#511407-10159-23-VMRC-1
PROPOSED FIBER ROUTE
CITY OF ROANOKE, VA

ISSUE DATE: 06.16.17			
REVISION	DATE	INITIAL	APPROVED BY:
			DRAWN BY: ROBERT MICHAELIS
			ENGINEERED BY: NTD FIBER
			SHENTEL PRJ NO: 511407-10159-23
			NTD PROJECT NO: 17-95751
			EST NO:
			APPROVED BY:

SCALE: 1"=20'

SHEET NO.
01A OF 01