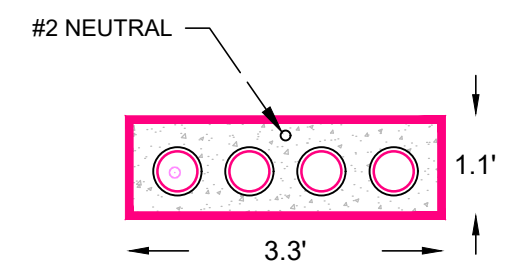


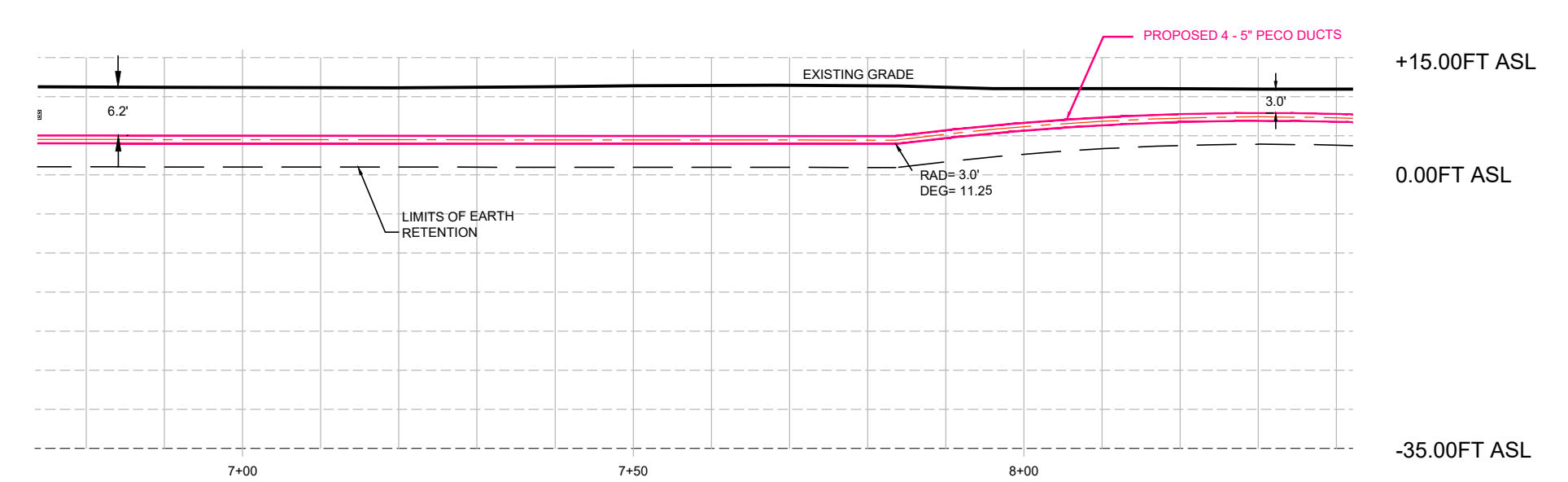
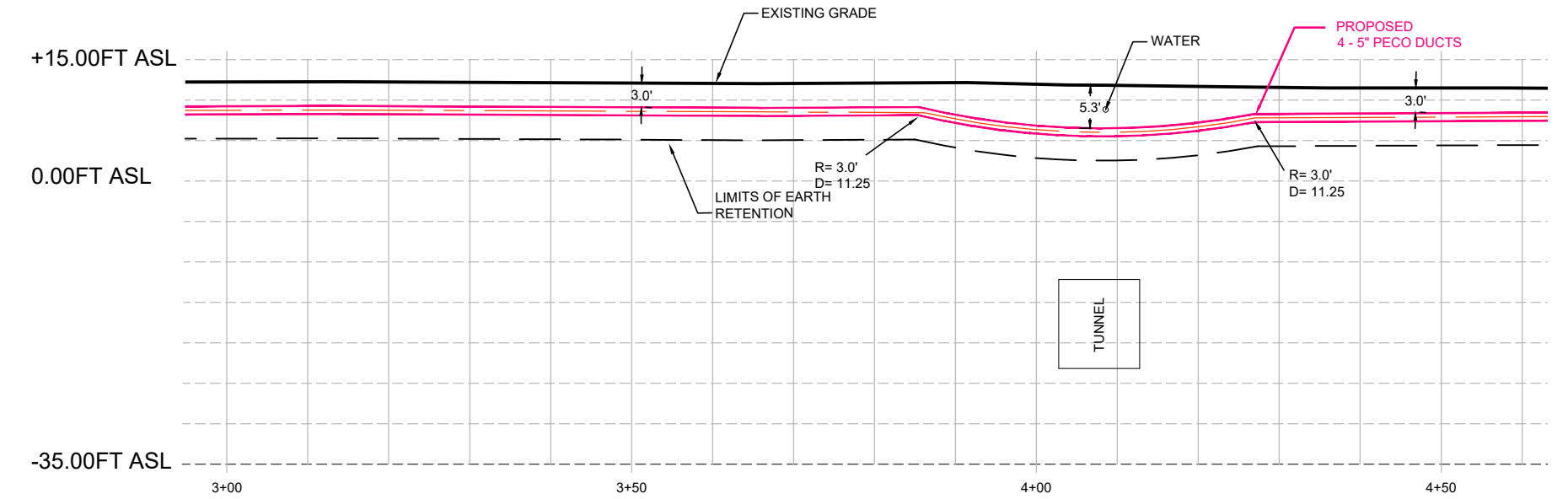
TRACKS REMOVED
HOWEVER CSX RETAINS
CROSSING RIGHTS



DETAIL A-A
4 - 5" DUCTS
69kV CIRCUIT
1 DUCT TO BE
UTILIZED w/3
SPARE DUCTS

A-2020-3019545

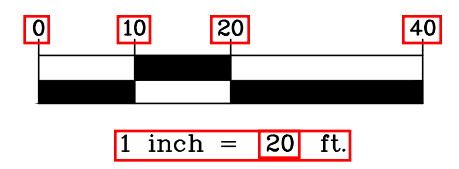
CERTIFIED CORRECT PLANS
Arthur B. Paul
Professional Engineer
Approved by Bureau of Technical Utility Services
PA PUBLIC UTILITY COMMISSION
ATTEST *Rosemary Chiverton*
Secretary



NOTE:
ONLY PRINTS WITH A SIGNED SEAL ARE TO BE USED
DURING CONSTRUCTION AND CONSIDERED OFFICIAL
COPIES. THESE PLANS ARE NOT TRANSFERABLE.

"It shall be the Contractor's responsibility to verify the location of all existing utilities. Contractor shall submit PA One Call tickets at a minimum of three (3) days prior to any excavation activities. The Contractor shall exercise extreme caution when digging adjacent to or in close proximity to existing utilities. Hand digging may be required."

**ISSUED FOR
REFERENCE**
3/17/2020



REV	DATE	DESCRIPTION	PREPARED	REVIEWED	APPROVED
2	3/17/2020	ISSUED FOR REFERENCE	FFD	DDC	
1	1/17/20	DIMENSION CLARIFICATION	FFD	DDC	
0	1/16/20	ISSUED FOR BID	FFD	DDC	

hbK
UTILITY INFRASTRUCTURE SOLUTIONS
931 WEST VAN BUREN, SUITE 100
CHICAGO, IL 60607
PHONE: (312) 432-9076 FAX: (312) 432-0231
STATE OF ILLINOIS, DEPARTMENT OF PROFESSIONAL REGULATION, LICENSE NO. 184-002388

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PECO PROJ. ID ETSL66379

WO # %%
PERMIT # %%
GPIS # %%
E.C. # %%
D.E. # %%

6637 TRANSMISSION LINE PHILADELPHIA, PENNSYLVANIA			
HBK PROJECT NO.: 19-0212	SCALE:	PROJECT DESIGNER: FRANK DUNSMORE	DATE: 1/16/20
HBK PROJECT MANAGER: DOUG CAIN	PECO ENGINEER: DAYTON DUNCAN	DATE: 1/16/20	
PECO ENGINEER: DAYTON DUNCAN	DATE: 1/16/20		
HBK DRAWING NO.:	%	SHEET NO.:	1 OF 1
ENGINEERING AND DESIGN			