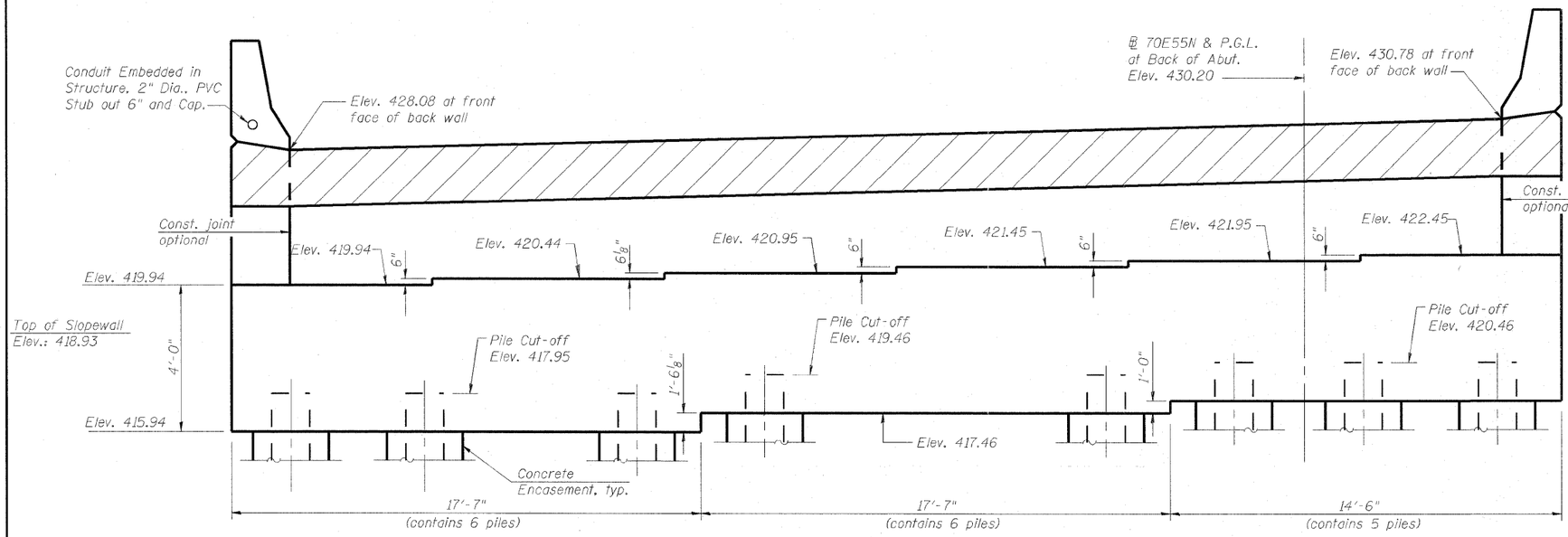
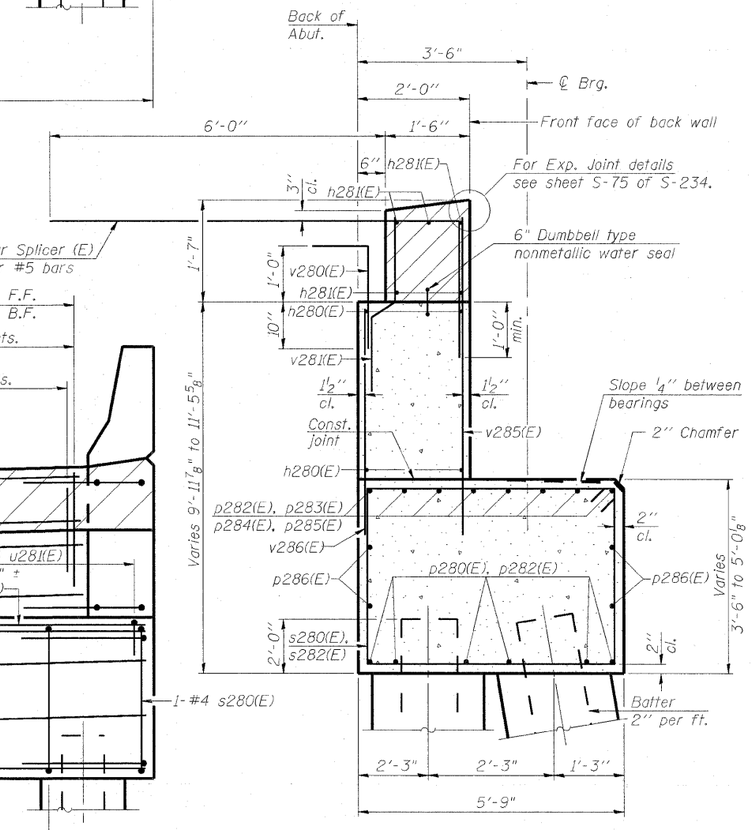
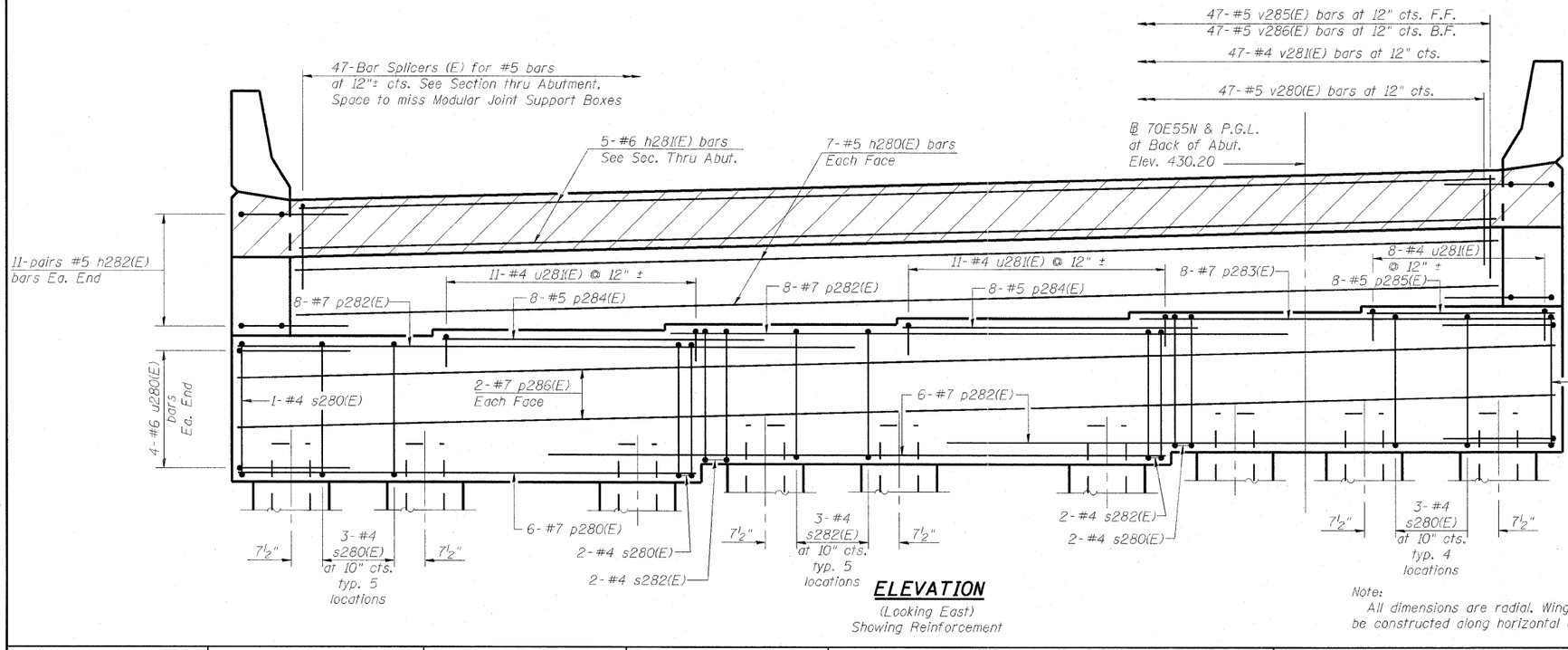
Notes:
Hatched area to be poured after superstructure false work has been removed. Quantity of concrete included with Concrete Superstructure.
Space reinforcement in cap to miss anchor bolts.
Pour steps monolithically with cap.
Quantity of concrete in end post included with Concrete Superstructure on sheet S-78 of S-234.
For Concrete Encasement details, see sheet S-187 of S-234.
All dimensions are radial. Wingwall shall be constructed along horizontal curve.
See Electrical Plans for conduit termination details.
All exposed surfaces of back wall, bridge seats, and front face of pile cap shall be treated with Concrete Sealer.



ELEVATION
(Looking East)
Showing Dimensions



SEC. THRU ABUT.



ELEVATION
(Looking East)
Showing Reinforcement

Note:
All dimensions are radial. Wingwall shall be constructed along horizontal curve.

AECOM	USER NAME =	DESIGNED - DDB	REVISED -
		DRAWN - BRD	REVISED -
	PLOT SCALE = 0.166667 ' / IN.	CHECKED - LLV	REVISED -
	PLOT DATE = 6/27/2011	DATE - 07-01-11	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

ABUTMENTS – S.N. 082-0322 – E. ABUTMENT – ELEVATIONS
I-70E OVER I-55, CSX & KCS RAILROADS
SCALE: | SHEET S-143 OF S-234 SHEETS | STA. | TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
70	82-1-B-2	ST. CLAIR	399	270
S.N. 082-0322 & S.N. 082-0324		CONTRACT NO. 76C76		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

K:\projects\60846091\sn082-0322 & 0324 Figures\900_cad\901_drawings\76c80_master_consolidated\structural\082-0323\sheet\082-0322-0324_76C76_SF05_0322_EAbut-2.dgn