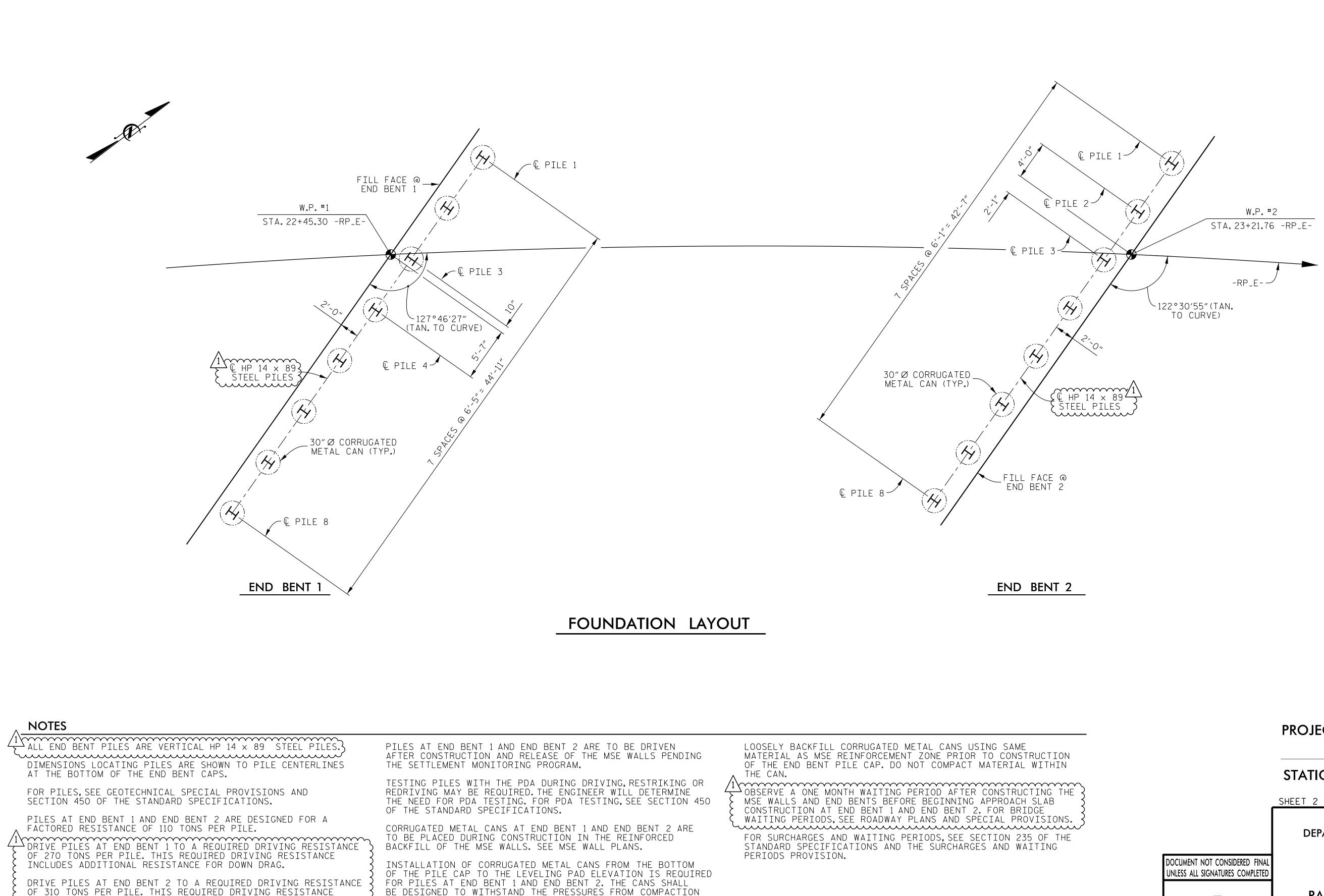
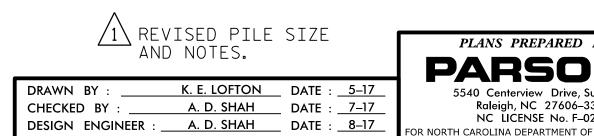
+



INCLUDES ADDITIONAL RESISTANCE FOR DOWN DRAG. IT HAS BEEN ESTIMATED THAT A HAMMER WITH AN EQUIVALENT RATED ENERGY IN THE RANGE OF 45,000 TO 60,000 FT-LBS PER BLOW WILL BE REQUIRED TO DRIVE PILES AT END BENT 1 AND END BENT 2. THIS ESTIMATED ENERGY RANGE DOES NOT RELEASE THE CONTRACTOR FROM PROVIDING DRIVING EQUIPMENT IN ACCORDANCE WITH SUBARTICLE 450-3(D)(2) OF THE STANDARD SPECIFICATIONS. 

-

- BE DESIGNED TO WITHSTAND THE PRESSURES FROM COMPACTION OPERATIONS ON ADJACENT FILLS WITHOUT DISTORTION. AT A MINIMUM, CORRUGATED METAL CANS SHALL BE 16-GAUGE WITH A WALL THICKNESS OF 0.064".



	PROJE STATIC	UN	K	I–4729 CC 7.20 –RP	DUNTY
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED					
	REVISIONS				SHEET No.
Suite 217	No. BY:	DATE:	No. BY:	DATE:	\$1–2.1
3386 8664D2B8cB094F4	1 LOFTON	8–25–17	3		TOTAL SHEETS
PF TRANSPORTATION	2		4		24