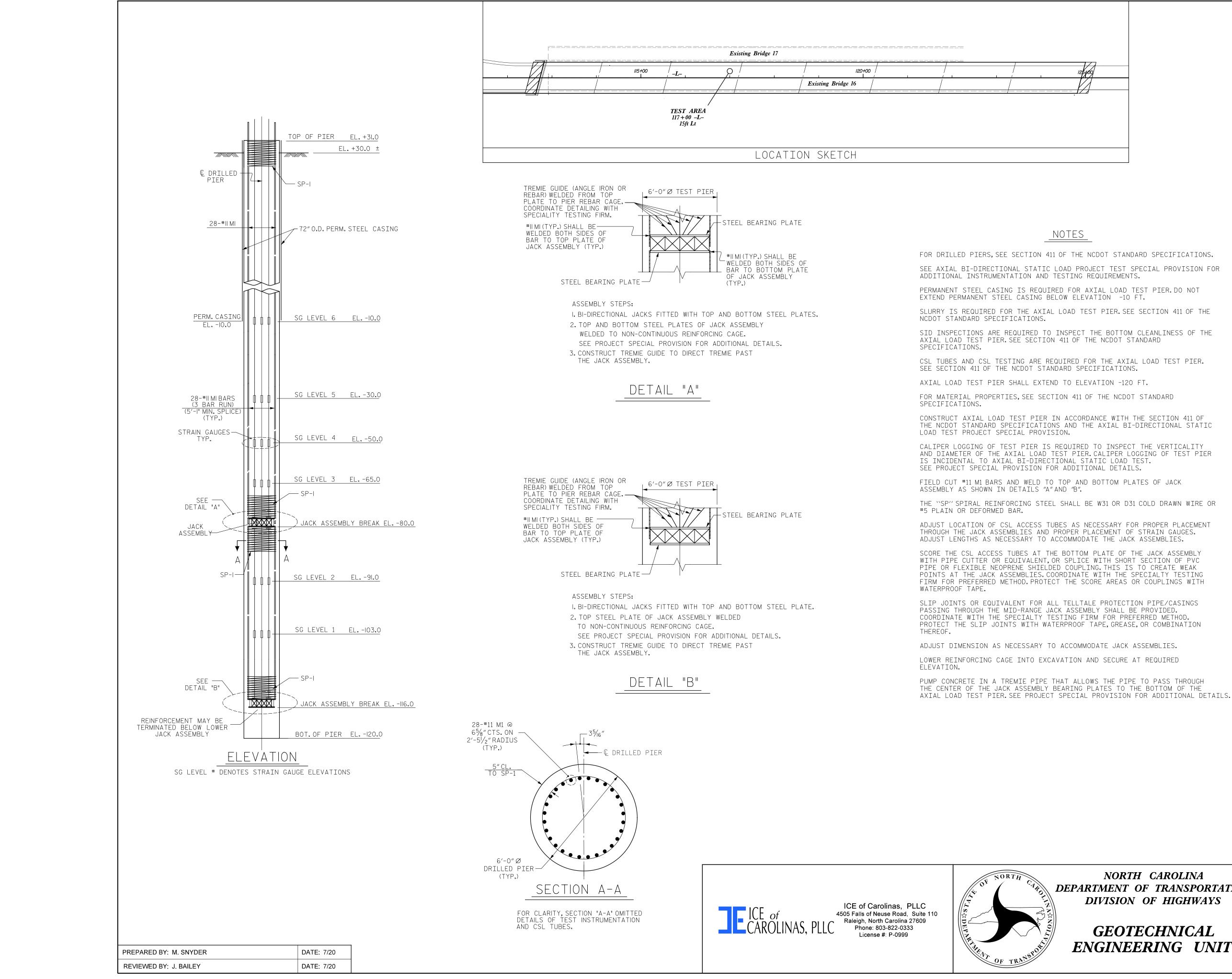
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PROJECT NO.:			48793.3.1				
BLADEN				COUNTY			
STATION:		1	18+81.78 -L-		-		
SHEET	1 OF 1						
AXIAL BI-DIRECTIONAL STATIC LOAD TEST							
	REVISIONS						
NO.	BY	DATE	NO.	BY	DATE	SHEET NO.	
1			3			S-105	
	STAT	BLA STATION: SHEET 1 OF 1 AXIA ST	BLADEN STATION: 1 SHEET 1 OF 1 AXIAL BI- STATIC	BLADEN STATION: 118+ SHEET 1 OF 1 AXIAL BI-DIR STATIC LO	BLADEN         STATION:       118+81.78 -L         SHEET 1 OF 1       AXIAL BI-DIRECTION         AXIAL BI-DIRECTION         STATIC LOAD TES         REVISIONS         NO.       BY       DATE       DY	BLADEN       COU         STATION:       118+81.78 -L-         SHEET 1 OF 1       AXIAL BI-DIRECTIONAL STATIC LOAD TEST         REVISIONS         NO.       BY       DATE       NO.       BY       DATE	

	ALL BAR	DIMENS	IONS A	RE OUT TO C	)UT.				
	BI	ll of	- Ma	TERIAL					
DEMONSTRATION PIER									
BAR	NUMBER	SIZE	TYPE	LENGTH	WEIGHT				
M1	84	11	STR.	54′-5″	24,286				
SP-1	1	5	1	5786′-5″	6,035				

51-2" A

(LBS.)

(LBS.)

(L.F.)

EACH

EACH

EACH

(L.F.)

LUMP SUM

24,286

6**,**Ó35

151

1\*

41

EXTRA

TURNS

4 SPACERS

PIER

REINFORCING STEEL

6'-0"Ø TEST PIER

SID INSPECTIONS

CSL TESTING

SPIRAL REINFORCING STEEL

PERMANENT STEEL CASING

AXIAL BI-DIRECTIONAL

STATIC LOAD TEST

CALIPER LOGGING OF TEST PIER

\* CALIPER LOGGING OF TEST PIER IS

INCIDENTAL TO AXIAL LOAD TEST

BAR TYPES

EAF206B34AA64CE... SIGNATURE SIGNATURE **DOCUMENT NOT CONSIDERED FINAL** UNLESS ALL SIGNATURES COMPLETED

· NGINEEY Michael Valiquette 9/2/2020

SEAL 032672

GEOTECHNICAL ENGINEER KH CARO FESS/0

3

ENGINEER

DATE