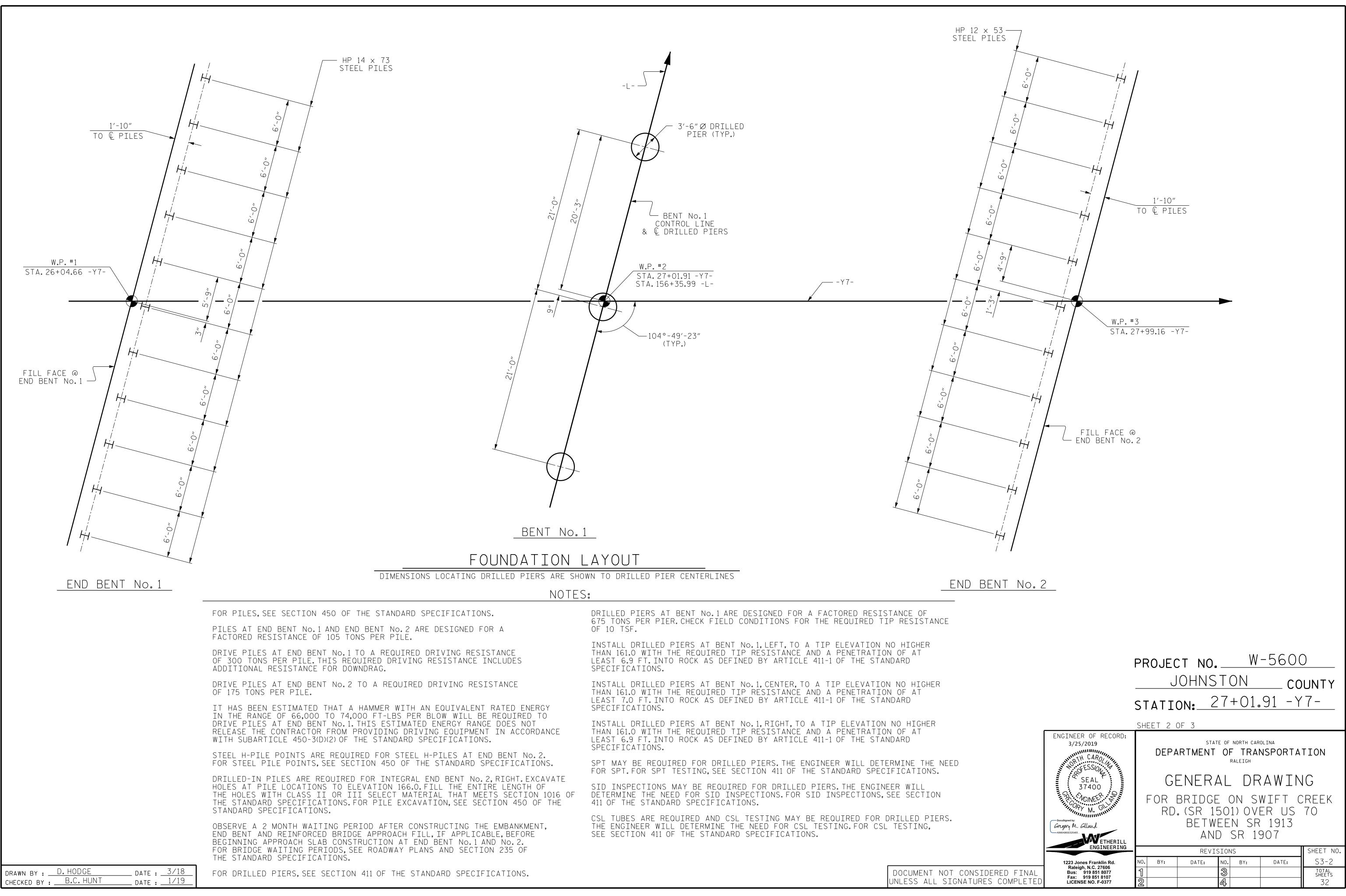
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CATIONS. Gned for a	DRILLED PIERS AT BENT No.1 ARE DESIGNED FOR A FACTORED RESISTANCE OF 675 TONS PER PIER.CHECK FIELD CONDITIONS FOR THE REQUIRED TIP RESISTANCE OF 10 TSF.	
G RESISTANCE FANCE INCLUDES	INSTALL DRILLED PIERS AT BENT No.1,LEFT,TO A TIP ELEVATION NO HIGHER THAN 161.0 WITH THE REQUIRED TIP RESISTANCE AND A PENETRATION OF AT LEAST 6.9 FT.INTO ROCK AS DEFINED BY ARTICLE 411-1 OF THE STANDARD SPECIFICATIONS.	
NG RESISTANCE VALENT RATED ENERGY	INSTALL DRILLED PIERS AT BENT No.1,CENTER,TO A TIP ELEVATIO THAN 161.0 WITH THE REQUIRED TIP RESISTANCE AND A PENETRATIC LEAST 7.0 FT.INTO ROCK AS DEFINED BY ARTICLE 411-1 OF THE STA SPECIFICATIONS.	DN OF AT
VILL BE REQUIRED TO SY RANGE DOES NOT JIPMENT IN ACCORDANCE CATIONS.	INSTALL DRILLED PIERS AT BENT No.1,RIGHT,TO A TIP ELEVATION THAN 161.0 WITH THE REQUIRED TIP RESISTANCE AND A PENETRATIC LEAST 6.9 FT.INTO ROCK AS DEFINED BY ARTICLE 411-1 OF THE STA SPECIFICATIONS.	DN OF AT
S AT END BENT No.2. Dard specifications.	SPT MAY BE REQUIRED FOR DRILLED PIERS.THE ENGINEER WILL DETERMINE THE FOR SPT.FOR SPT TESTING, SEE SECTION 411 OF THE STANDARD SPECIFICATIONS. RIGHT.EXCAVATE E LENGTH OF S SECTION 1016 OF S SECTION 1016 OF	
NT NO.2,RIGHT.EXCAVATE HE ENTIRE LENGTH OF HAT MEETS SECTION 1016 OF SEE SECTION 450 OF THE		
ING THE EMBANKMENT, PPLICABLE, BEFORE No.1 AND No.2. SECTION 235 OF	CSL TUBES ARE REQUIRED AND CSL TESTING MAY BE REQUIRED FOR DRILLED PIERS. THE ENGINEER WILL DETERMINE THE NEED FOR CSL TESTING.FOR CSL TESTING, SEE SECTION 411 OF THE STANDARD SPECIFICATIONS.	
SPECIFICATIONS.		DOCUMENT NOT CO