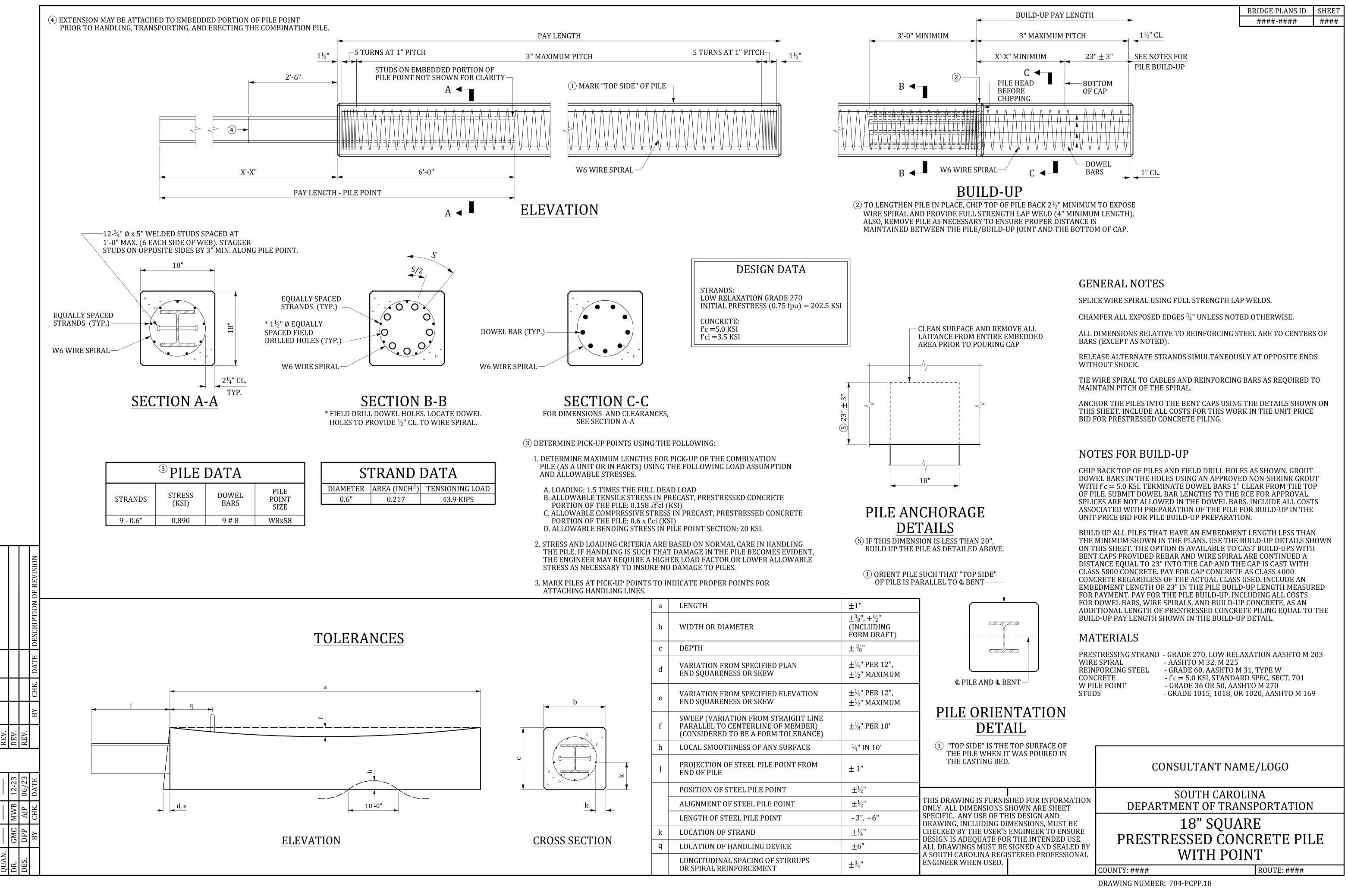
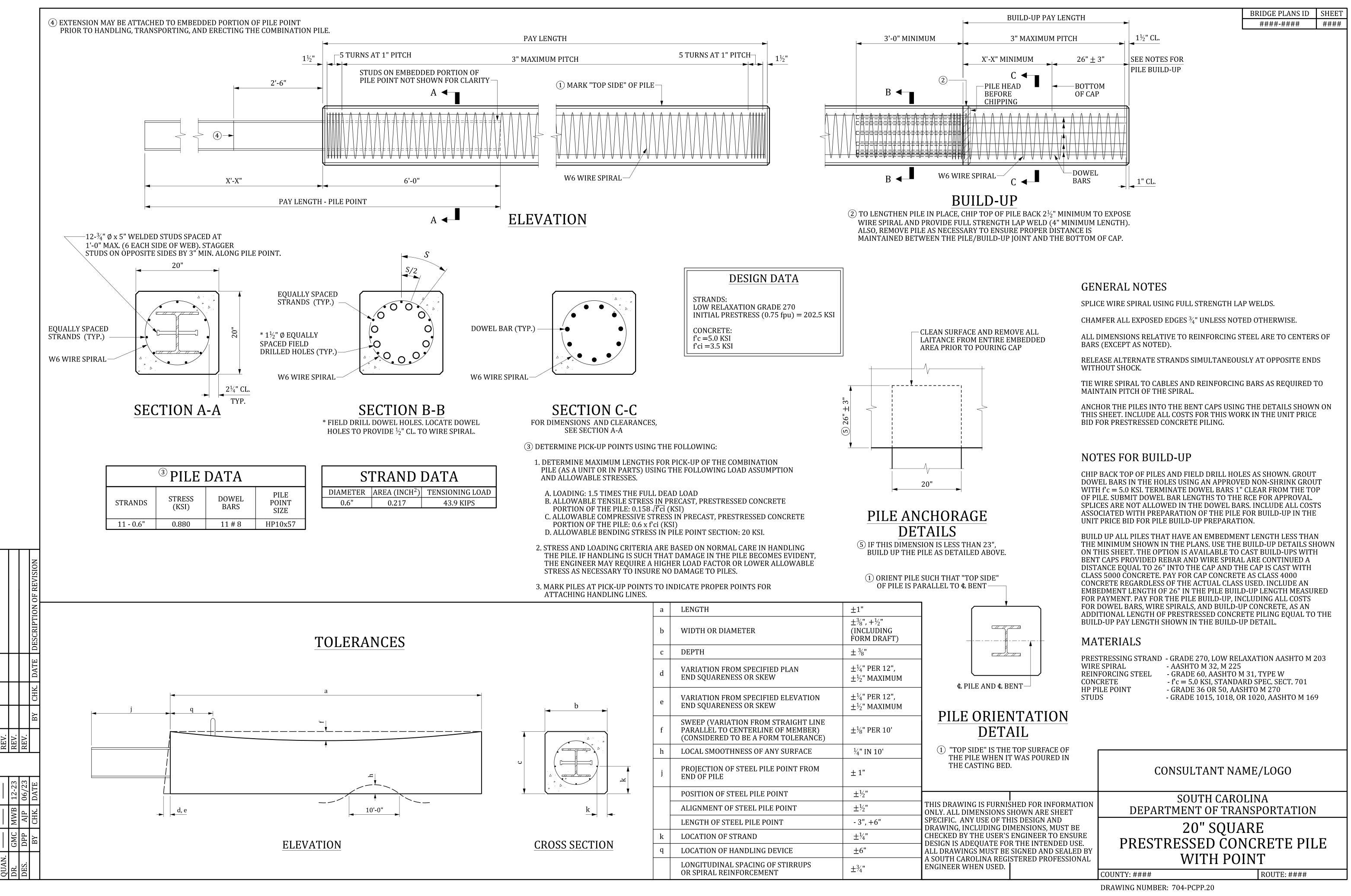


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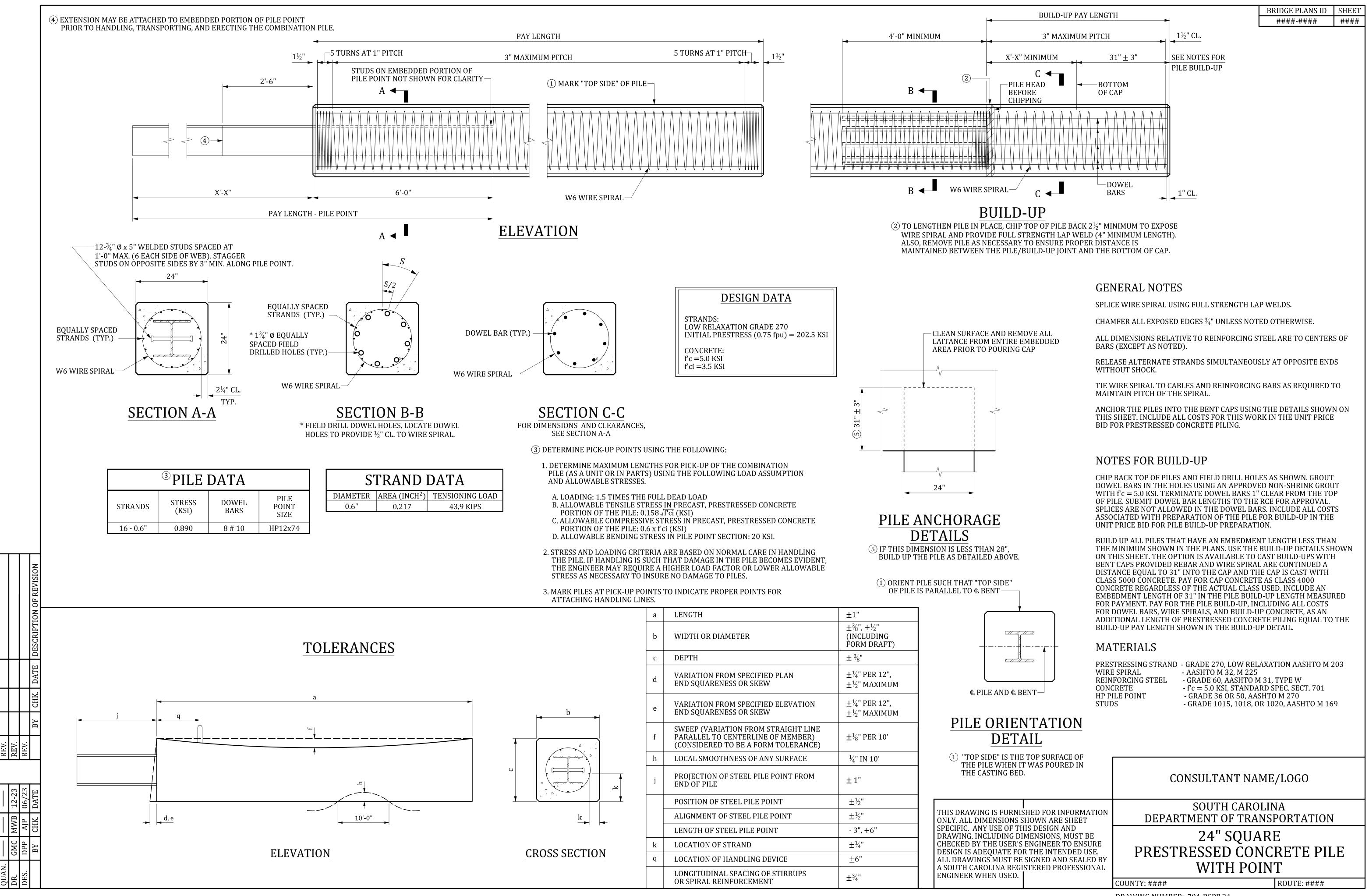
	- GRADE 270, LOW RELAXATION AASHTO M 203
WIRE SPIRAL	- AASHTO M 32, M 225
REINFORCING STEEL	- GRADE 60, AASHTO M 31, TYPE W
CONCRETE	- f'c = 5.0 KSI, STANDARD SPEC. SECT. 701
W PILE POINT	- GRADE 36 OR 50, AASHTO M 270
STUDS	- GRADE 1015, 1018, OR 1020, AASHTO M 169

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	18" SQUARI PRESTRESSED CONC WITH POIN	RETE PIL
	COUNTY: ####	ROUTE: ####



	- GRADE 270, LOW RELAXATION AASHTO M 203
WIRE SPIRAL	- AASHTO M 32, M 225
REINFORCING STEEL	- GRADE 60, AASHTO M 31, TYPE W
CONCRETE	- $f'c = 5.0$ KSI, STANDARD SPEC. SECT. 701
HP PILE POINT	- GRADE 36 OR 50, AASHTO M 270
STUDS	- GRADE 1015, 1018, OR 1020, AASHTO M 169

5101	5 • GRADE 1015, 1010, OR 1020, AA51110 M 109
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	COUNTY: #### ROUTE: ####

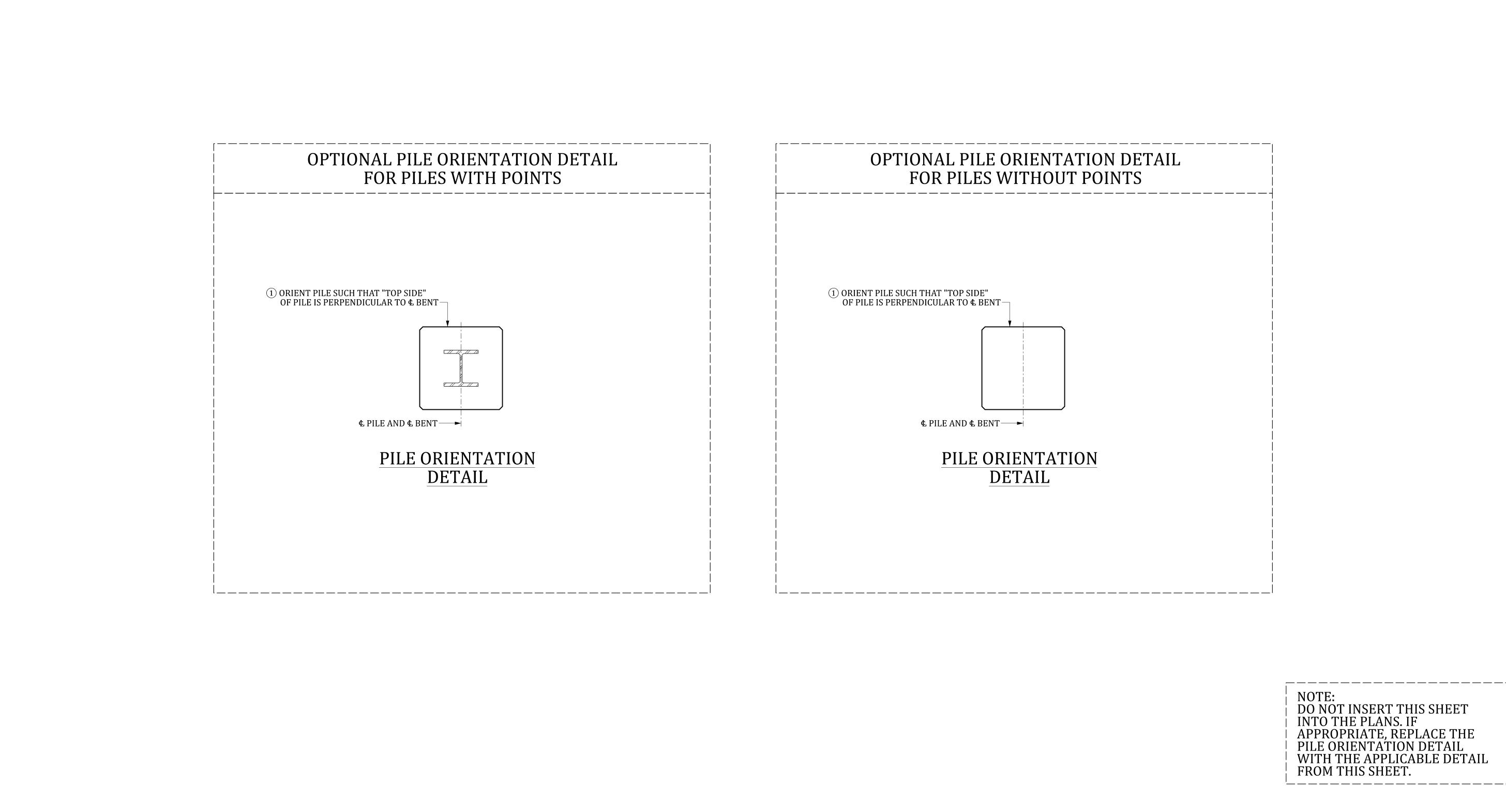


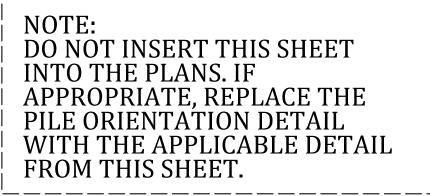
PRESTRESSING STRAND WIRE SPIRAL REINFORCING STEEL CONCRETE	- GR - AA - GR - f'c
CONCRETE HP PILE POINT	- f'c - GR
STUDS	- GR

	ILE POINT - GRADE 3	KSI, STANDARD S 36 OR 50, AASHTO .015, 1018, OR 10		
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SIGN AND IONS, MUST BE NEER TO ENSURE INTENDED USE. ED AND SEALED BY ED PROFESSIONAL	PRESTRESS	" SQUAR ED CONC TH POIN	RETE PILE	
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PILE ORIENTATION DETAILS SUPPLEMENTAL