

## NOTES

PIPE PILES SHALL BE IN ACCORDANCE WITH THE STANDARD SPECIFICATIONS.

GALVANIZE STEEL PIPE PILES IN ACCORDANC 1076 OF THE STANDARD SPECIFICATIONS UNL IS REQUIRED. GALVANIZING OR METALLIZING IS NOT REQUIRED.

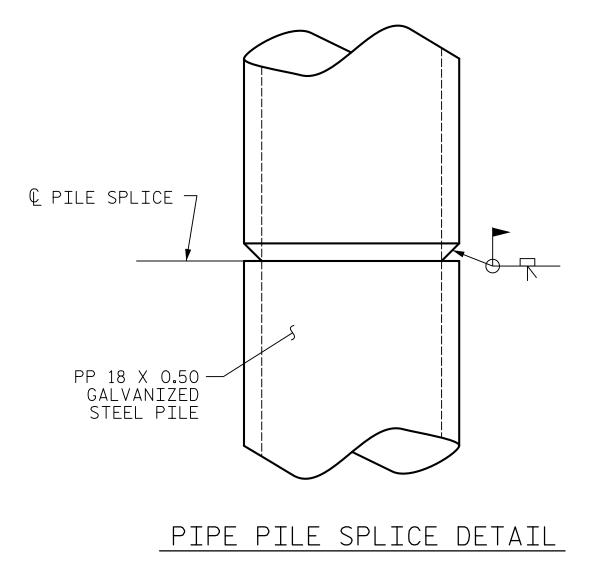
REMOVE AND REPLACE OR REPAIR TO THE SAT ENGINEER PILES THAT ARE DAMAGED, DEFORME DURING INSTALLATION OR DRIVING.

PILE SPLICES SHALL BE IN ACCORDANCE WIT SPECIFICATIONS AND AWS D1.1.

FOR OPEN END PIPE PILES, REMOVE ENOUGH S FROM INSIDE THE PILES TO CONSTRUCT THE WITHOUT FOULING THE CONCRETE.

FORM THE CONCRETE PLUG SUCH THAT THE RE OR CONCRETE DOES NOT MOVE AND THE CLEAF REINFORCING STEEL TO THE INSIDE OF THE AFTER CONCRETE PLACEMENT. DO NOT PLACE BENT CAP UNTIL THE CONCRETE PLUG HAS A COMPRESSIVE STRENGTH OF 1500 PSI.

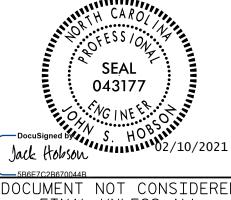
THE REINFORCING STEEL, CLASS A CONCRETE, ARE CONSIDERED INCIDENTAL TO THE CONTRA PER LINEAR FOOT FOR PP 18 X 0.50 GALVANI



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		SILL X O			RIAL FOR NIZED SI	ONE Feel pile	
SECTION 1084 OF	BAR	NO.	SIZE	TYPE	LENGTH	WEIGHT	
	S1	6	#4	1	4'-5''	18	
NCE WITH SECTION					<u> </u>		
ILESS METALLIZING NG PIPE PILE PLATES	V1	8	#5	2	6'-8''	56	
	REINFORCING STEEL = 74 LBS					1 74 LBS	
ATISFACTION OF THE							
MED OR COLLAPSED	CLASS A CONCRETE						
TH THE STANDARD	5'-O'' MINIMUM PLUG 0.3 C.Y.						
	BAR TYPES						
SOIL AND WATER E CONCRETE PLUG	1'-3'' LAP						
REINFORCING STEEL ARANCE FROM THE PILE IS MAINTAINED CONCRETE IN THE ATTAINED A MINIMUM E, AND GALVANIZING RACT UNIT PRICE BID NIZED STEEL PILES.	1 ALL BAR DIMENSIONS ARE OUT TO OUT.						



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PROJECT	noB Fnotr	-5619				
STATION	23+06		UNTY L –			
STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH STANDARD						
18'' S	TEEL PI	PE P	ILE			
REVISIONS SHEET NO.						
	DATE: NO. BY:	DATE:	S2-21			
1	3 4		total sheets 23			
STD.NO.SPP3						