11/30/2016 10:04:43 AM

DATE: TIME:



RD	CSL TUBES ARE REQUIRED AND CSL TESTING MAY BE REQUIRED FOR DRILLED PIERS.THE ENGINEER W DETERMINE THE NEED FOR CSL TESTING.FOR CSL TESTING,SEE SECTION 411 OF THE STANDARD SPECI
. CHECK	FOR PILES, SEE GEOTECHNICAL SPECIAL PROVISIONS AND SECTION 450 OF THE STANDARD SPECIFICA
R.CHECK	PILES AT END BENT 1 ARE DESIGNED FOR A FACTORED RESISTANCE OF 90 TONS PER PILE.
	PILES AT END BENT 2 ARE DESIGNED FOR A FACTORED RESISTANCE OF 150 TONS PER PILE.
IRED, M THE	DRIVE PILES AT END BENT 1 TO A REQUIRED DRIVING RESISTANCE OF 115 TONS PER PILE.
	DRIVE PILES AT END BENT 2 TO A REQUIRED DRIVING RESISTANCE OF 195 TONS PER PILE.
) FT	TESTING THE PRODUCTION PILES WITH THE PDA DURING DRIVING,RESTRIKING OR REDRIVING MAY BI REQUIRED AT END BENT 2.THE ENGINEER WILL DETERMINE THE NEED FOR PDA TESTING.FOR PDA TESTING,SEE SECTION 450 OF THE STANDARD SPECIFICATIONS.
ED TO MONITOR	OBSERVE A TWO (2)MONTH WAITING PERIOD AFTER CONSTRUCTING THE EMBANKMENT TO WITHIN 2 FT FINISHED GRADE BEFORE BEGINNING END BENT CONSTRUCTION AT END BENTS 1 AND 2.FOR BRIDGE W/ PERIODS,SEE ROADWAY PLANS AND SPECIAL PROVISIONS.
ED TO MONITOR	SPT MAY BE REQUIRED FOR DRILLED PIERS AT BENT 1.IF REQUIRED, THE REQUIRED SPT N60 VALUE 100 BLOWS OR MORE IN THE FIRST FOUR (4)INCHES OF THE DRIVE.THE ENGINEER WILL DETERMINE T FOR SPT.FOR SPT TESTING, SEE SECTION 411 OF THE STANDARD SPECIFICATIONS.
NEED FOR SID	SPT MAY BE REQUIRED FOR DRILLED PIERS AT BENT 2. IF REQUIRED, THE REQUIRED SPT NGO VALUE 60 BLOWS OR MORE IN THE FIRST ONE (1) INCH OF THE DRIVE. THE ENGINEER WILL DETERMINE THE NEAR SPT FOR SPT TESTING SEE SECTION 411 OF THE STANDARD SPECIFICATIONS
	DOCUMENT NOT CO

