

DRAWN BY :	B.N.BARODAWALA	DATE : 6/1/15
CHECKED BY :	G.KOUCHEKI	DATE : 6/8/15
DESIGN ENGINEE	R OF RECORD: <u>G.KOUCHEKI</u>	DATE : <u>3/14/16</u>

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IONS AND SECTION	PERMANENT STEEL CASINGS MAY BE REQUIRED FOR DRILLED PIERS AT BENT 1. IF REQUIRED, DO NOT EXTEND PERMANENT CASINGS BELOW FL. 143.0 WITHOUT PRIOR APPROVAL FROM THE ENGINEER. THE
FOR A FACTORED	ENGINEER WILL DETERMINE THE NEED FOR PERMANENT CASINGS.
EQUIRED DRIVING	IF REQUIRED, INSTALL PERMANENT STEEL CASING AT BENT 1 BY VIBRATING, SCREWING OR DRIVING PERMANENT CASINGS BEFORE EXCAVATING OR DISTURBING ANY MATERIAL BELOW EL.145.0.
FOR A FACTORED	PERMANENT STEEL CASINGS MAY BE REQUIRED FOR DRILLED PIERS AT BENT 2. IF REQUIRED, DO NOT EXTEND PERMANENT CASINGS BELOW EL.147.0 WITHOUT PRIOR APPROVAL FROM THE ENGINEER. THE
CQUIRED DRIVING	ENGINEER WILL DETERMINE THE NEED FOR FERMANENT CASINGS.
L PROVISIONS AND	IF REQUIRED, INSTALL PERMANENT STEEL CASING AT BENT 2 BY VIBRATING, SCREWING OR DRIVING PERMANENT CASINGS BEFORE EXCAVATING OR DISTURBING ANY MATERIAL BELOW EL.147.7.
A FACTORED RESISTANCE NS FOR THE REQUIRED	SID INSPECTIONS MAY BE REQUIRED FOR DRILLED PIERS. THE ENGINEER WILL DETERMINE THE NEED FOR SID INSPECTIONS.FOR SID INSPECTIONS, SEE SECTION 411 OF THE STANDARD SPECIFICATIONS.
A FACTORED RESISTANCE NS FOR THE REQUIRED	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.
ELEVATION NO HIGHER FANCE AND PENETRATION ARTICLE 411-1 OF THE	SPT MAY BE REQUIRED FOR DRILLED PIERS.THE ENGINEER WILL DETERMINE THE NEED FOR SPT.FOR SPT TESTING,SEE SECTION 411 OF THE STANDARD SPECIFICATIONS.
ELEVATION NO HIGHER	