

CHECKED BY : _____G.GILLAND

IGTHS	
ORDER NGTH ASIS* OR PDA)	

	(BLANK ENTF	PILE C Ries indica	DESIGN I	_
END BENT/ BENT No., PILE(S) #-# (E.G., ``BENT 1, PILES 1-5'')	FACTORED AXIAL LOAD PER PILE (TONS)	FACTORED DOWNDRAG LOAD PER PILE (TONS)	FACTORED DEAD LOAD * PER PILE (TONS)	
END BENT 1, PILES (1-7)	137			
BENT 1, PILES (1-36)	150			
END BENT 2, PILES (1-7)	137			

		OF PILE							
(BLANK ENTR.	IES INDICATE	TIEM IS NOT	APPLICABI	<u>e io sirucil</u>	JRE)			
		DRIVEN PILES			PREDRILLING FOR PILES *			DRILLED IN PI	
ED H _E	SCOUR CRITICAL ELEVATION (FT)	MIN.PILE TIP (TIP NO HIGHER THAN)ELEV. (FT)	REQUIRED DRIVING RESISTANCE (RDR)** PER PILE (TONS)	TOTAL PILE REDRIVES QUANTITY (EACH)	PREDRILLING LENGTH PER PILE (LIN FT)	PREDRILLING ELEVATION (ELEV NOT TO PREDRILL BELOW) (FT)	MAXIMUM PREDRILLING DIA (INCHES)	PILE EXCAVATION (BOTTOM OF HOLE)ELEV (FT)	PILE EXC NOT IN SOIL PER PILE (LIN FT)
			185	4					
			200	18					
			185	4					
EN-	TS WITH A I	PREDRILLING L	ENGTH AND AT	THE CONT	RACTOR'S OPT]	ION FOR END BENT	S/BENTS WITH	PREDRILLIN	G INFORMA