



WH5 #4 x 17'-3" WH6 #7 x 17'-3"

ABUTMENT QUANTITIES							
ITEM	UNIT	TOTAL					
SUBSTRUCTURE EXCAVATION COMMON	C.Y.	40					
CLSM BACKFILL	C.Y.	67					
CLASS A CONCRETE	C.Y.	25.0					
EPOXY COATED REINFORCING STEEL	LB.	3,850					
PILES, FURNISHED (HP10x42)	L.F.						
PILES, DRIVEN (HP10x42)	L.F.						
WATER REPELLENT (VISUALLY INSPECTED)	S.Y.	12					
6" PERFORATED PIPE UNDERDRAIN ROUND	L.F.	42					
6" NON-PERF. PIPE UNDERDRAIN RND.	L.F.						

NOTE: See TYPICAL CROSS SECTION for extent of Water Repellent Treatment.

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					WING BAR N, TWO REQUIF			
	MARK	SIZE	NO.	FORM	LENGTH	LENGTH VARIATION]	
	EPOXY COATED REINFORCING							
	₩H1	#4	6	STR.	16'-8"		1	
	WH2	#7	6	STR.	16'-8''		1	
	₩НЗ	#4	3	STR.	10'-2" AVG.	8'-8" to 11'-8"	1	
	WH4	#7	3	STR.	10'-2" AVG.	8'-8" to 11'-8"	1	
	₩H5	#4	1	BNT.	17'-3"		1	
	₩H6	#7	1	BNT.	17'-3"		1	
	WV1	#4	10	STR.	2'-7"		1	
1	WV2	#4	26	STR.	4'-10" AVG.	2'-10" to 6'-10"	1	
1	2 Sets d	of 13						
AP	PROVED BY B	RIDGE EN	GINEER	foe	ut Jusels	DATE 4/2	7,10	
Г		OF			T. OF TRANSP ANDARD (ENGL			
				UTME		ILS I		
	55'			00'	ROLLED	BEAM SPANS		
		TEG			(SHEE	T 2 OF 2)		
20	009 SPEC	IFICAT	IONS	В	40-I-ABUT-RE	3-55100-2 0	1E	

WING ELEVATION