

BRIDGE BILL OF MATERIALS

PAY CODE NO.	XX002909	XZ193500	X0320887	X0321468	X0321743	X0322933	X0322194	X032256	X0322932	X0323484	X0323665	Z0006204	Z0065730	Z0024400	28100201	28100209	50102400
BRIDGE NOS.	CLASS SI CONCRETE	BRIDGE DECK MICROSILICA CONCRETE OVERLAY 2 1/4 IN	POLYMER CONCRETE	PLUG EXISTING DECK DRAINS	SILICONE JOINT SEALER 1 IN	SILICONE JOINT SEALER 2 1/2 IN	POLYMER MODIFIED PORTLAND CEMENT MORTAR	STIFFENER INTERSECTION MODIFICATION	SILICONE JOINT SEALER 1 1/2 IN	DRILLING AND SETTING SOLDIER PILES	RIPRAP SLURRY (SEE NOTE 3)	BRIDGE DECK HYDRO- SCARIFICATION (1/2 IN)	SLOPE WALL SLURRY PUMPING	FILTER FABRIC (SEE NOTE 3)	STONE RIPRAP CLASS A1	STONE RIPRAP CLASS A5	CONCRETE REMOVAL (SEE NOTE 1 AND 2)
	CU YD	SQ YD	CU FT	EACH	FOOT	FOOT	SQ FT	EACH	FOOT	CU FT	SQ YD	SQ YD	CU YD	SQ YD	TON	TON	CU YD
100-0060		1,855.0	11.9	8		127						1,855	4.5				0.2
WILLIAMSON CO. TOTAL	0.0	1,855.0	11.9	8	0.0	127	0.0	0	0.0	0.0	0	1,855	4.5	0	0	0	0.2
044-0029								20									0.2
044-0030								20									0.4
044-0031																	
044-0033																	
044-0034																	
044-0035																	
044-0036																	
044-0037		463.0	7.9	18	41.5		25.0				41.5	463	3.0				0.1
044-0038		463.0	7.9	9	41.5		85.0				41.5	463	1.5				
SCOUR WINGWALL REPAIR LT STA. 1391+89 (CL WBL)	45.0									138.2	42			68	96	166	24.6
JOHNSON CO TOTAL	45.0	926.0	15.8	27	83.0	0.0	110.0	40	83.0	138.2	42	926	4.5	68	96	166	25.3
PROJECT TOTAL	45.0	2,781.0	27.7	35	83.0	127	110.0	40	83.0	138.2	42	2,781	9.0	68	96	166	25.5

BRIDGE BILL OF MATERIALS CON'T

PAY CODE NO.	50300225	50300255	50300260	50300310	50500505	50300530	50500405	50500715	50501130	50700209	50700211	50800205	59100100	70100700	70100800
BRIDGE NOS.	CONCRETE STRUCTURES	CONCRETE SUPERSTRUCTURE (SEE NOTE 1)	BRIDGE DECK GROOVING	ELASTOMERIC BEARING ASSEMBLY, TYPE I	STUD SHEAR CONNECTORS	FLOOR DRAIN EXTENSION	FURNISHING AND ERECTING STRUCTURAL STEEL	JACK AND REMOVE EXISTING BEARINGS	STRUCTURAL STEEL REPAIR	UNTREATED TIMBER LAGGING	FURNISHING SOLDIER PILES (HP SECTION)	REINFORCEMENT BARS, EPOXY COATED (SEE NOTE 1)	GEOCOMPOSITE WALL DRAIN	TRAFFIC CONTROL AND PROTECTION 701406	TRAFFIC CONTROL AND PROTECTION 701401
	CU YD	CU YD	SQ YD	EACH	EACH	EACH	POUND	EACH	POUND	SQ FT	FOOT	POUND	SQ YD	LSUM	LSUM
100-0060		0.4	1,764.0	12		4	3,820	12				62		0.1	0.16
WILLIAMSON CO. TOTAL	0.0	0.4	1,764.0	12	0	4	3,820	12	0	0	0.0	62	0	0.1	0.16
044-0029		0.6										106			
044-0030		0.8										131			
044-0031						16									
044-0033						8			480						
044-0034						21									
044-0035						20									
044-0036						16									
044-0037		1.0	438.5									128		0.1	0.17
044-0038		0.6	438.5									80		0.1	0.17
SCOUR WINGWALL REPAIR LT STA. 1391+89 (CL WBL)	8.6				41					203	89.8	1,070	20		
JOHNSON CO TOTAL	8.6	3.0	877.0	0	41	81	0	0	480	203	89.8	1,515	20	0.2	0.34
PROJECT TOTAL	8.6	3.4	2,641.0	12	41	85	3,820	12	480	203	89.8	1,577	20	0.3	0.50

NOTE: 1) WINGWALL MODIFICATION - SEE SAFETY PLAN SHEETS # 127 - 136
2) SEE MISCELLANEOUS CONCRETE REMOVAL SCHEDULE FOR PROJECT TOTAL, SHEET # 32
3) SEE RIPRAP SCHEDULE FOR PROJECT TOTAL, SHEET # 62 - 66

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DATE: TIME: FEBRUARY 25, 2005