

# ESTIMATED QUANTITIES

ITEM	ITEM EXT.	TOTAL	UNIT	DESCRIPTION	ABUTMENTS	PIERS	SUPER-STRUCT.	GENERAL
202	11200	LUMP		PORTIONS OF STRUCTURE REMOVED				LUMP
202	23500	1096	S.Y.	WEARING COURSE REMOVED			1096	
503	21101	12	C.Y.	UNCLASSIFIED EXCAVATION, AS PER PLAN		12		
509	15801	200	POUND	EPOXY COATED REINFORCING STEEL, GRADE 60, AS PER PLAN				200
SPECIAL	51267502	1356	S.Y.	SEALING OF CONCRETE SURFACES (EPOXY) *	620	488	248	
513	15901	200	POUND	STRUCTURAL STEEL REPLACEMENT OF DETERIORATED END CROSS FRAMES, AS PER PLAN			200	
SPECIAL	51400050	16,012	S.F.	SURFACE PREPARATION OF EXISTING STEEL, SYSTEM OZEU *			16,012	
SPECIAL	51400056	16,012	S.F.	FIELD PAINTING OF EXISTING STEEL, PRIME COAT, SYSTEM OZEU *			16,012	
SPECIAL	51400060	16,012	S.F.	FIELD PAINTING OF EXISTING STEEL, INTERMEDIATE COAT, SYSTEM OZEU *			16,012	
SPECIAL	51400066	16,012	S.F.	FIELD PAINTING OF EXISTING STEEL, FINISH COAT, SYSTEM OZEU *			16,012	
516	11801	211	L.F.	VERTICAL EXTENSION OF STRUCTURAL EXPANSION JOINT, INCLUDING ELASTOMERIC STRIP SEALS, AS PER PLAN			211	
SPECIAL	53000400	4	EACH	PARAPET MODIFICATIONS AT EXPANSION JOINTS			4	
516	14600	143	L.F.	STRUCT. JOINT OR JOINT SEALER, MISC: RAISED CONCRETE MEDIAN SEAL			143	
SPECIAL	51646800	11	EACH	REFURBISH AND RESET BEARING			11	
517	76201	350	L.F.	RAILING FACED, AS PER PLAN			350	
SPECIAL	51862200	16	EACH	STRUCTURE DRAINAGE, MISC. ABUTMENT DRAIN EXTENSIONS	16			
519	11101	401	S.F.	PATCHING CONCRETE STRUCTURE, AS PER PLAN	50		351	
SPECIAL	51911502	250	S.F.	PATCHING CONCRETE STRUCTURE WITH TROWELABLE MORTAR *	50	200		
SPECIAL	51922006	1096	S.Y.	MICRO-SILICA MODIFIED CONCRETE OVERLAY (1 3/4" THICK) *			1096	
SPECIAL	51922100	68	C.Y.	MICRO-SILICA MODIFIED CONCRETE OVERLAY (VARIABLE THICKNESS) *			68	
SPECIAL	51922300	LUMP		TEST SLAB *			LUMP	

\* SEE PROPOSAL NOTE

<b>Burgess &amp; Niple, Limited</b> Engineers and Architects					17/24
ESTIMATED QUANTITIES BRIDGE NO. LAK-91-0449 S.R.91 OVER LAKELAND BLVD.					
DESIGNED	DRAWN	TRACED	CHECKED	REVIEWED DATE	REVISED
RJS	D.M.B.		WAC	2/28/92	

09-JAN-92 10:00AM P:\PROJECTS\CAD\ESTIMATE.DWG 1 06-15-92