

SUMMARY OF ESTIMATED QUANTITIES

ITEM NO.	ITEM DESCRIPTION	UNIT	CHANNEL	SUPER-STRUCTURE	APPROACH SLAB 1	ABUTMENT 1	ABUTMENT 2	APPROACH SLAB 2	BRIDGE SUBTOTAL	ROADWAY	EROSION CONTROL	FULL E & C	TRAINING	TOTAL	FINAL	REMARKS
529.10	REMOVAL OF BRIDGE PAVEMENT	SM		182					182					182	156.2	
529.20	PARTIAL REMOVAL OF STRUCTURE	EA		0.8		0.1	0.1		1					1	1	
531.10	BEARING DEVICE ASSEMBLY (INTEGRAL ABUTMENT)	EA				5	5		10					10	10	
	** BEGIN OPTION **															
601.047	900 mm PGOSP 2.77 mm (68 mm x 12 mm)	M								23				23	0	
601.0845	900 mm RCP CLASS III	M								23				23	0	
601.0930	900 mm CPEP	M								23				23	0	COD 4 4/12/07
	** END OPTION **															
601.2630	SUPPLEMENTAL AGREEMENT) 900 CPEP (SL)	M													23	SEE COD 4 4/12/07
605.10	150 mm UNDERDRAIN (MOD.)	M								72				72	48	
605.20	150 mm UNDERDRAIN CARRIER PIPE	M								18				18	11.3	
605.95	UNDERDRAIN FLUSHING BASINS	EA								2				2	0	
613.10	STONE FILL, TYPE I	CM				13	13		26	3	10			39	46.3	
613.10	STONE FILL, TYPE I (MOD. - CHECK DAMS)	CM									10			10	4.66	ESTIMATED
613.10	STONE FILL, TYPE I (MOD. - CONSTRUCTION ENTRANCE)	CM									24			24	18.4	
613.10	STONE FILL, TYPE I (MOD. - INLET PROTECTION)	CM									10			10	0	
613.13	STONE FILL, TYPE IV	CM	200						200					200	112.4	ESTIMATED
617.10	RELOCATE MAIL BOX, SINGLE SUPPORT	EA								2				2	0	
619.17	YIELDING MARKER POSTS	EA								2				2	2	
620.70	SNOW FENCE (MOD. - PDF)	M								650				650	109	
621.21	HEAVY DUTY STEEL BEAM GUARD RAIL (GALVANIZED)	M								90				90	86.3	
621.60	ANCHOR FOR STEEL BEAM RAIL	EA								3				3	4	
621.72	GUARDRAIL APPROACH SECTION, NETC 2 RAIL	EA								4				4	4	
621.80	REMOVAL AND DISPOSAL OF GUARD RAIL	M								117				117	118.1	
621.90	TEMPORARY TRAFFIC BARRIER	M								60				60	176.8	
630.15	FLAGGERS	HR								300				300	1367.5	
631.10	FIELD OFFICE - ENGINEERS	LS										X		X	0	SEE CO 2 11/3/06
900.545	SUPPLEMENTAL AGREEMENT 631.10 FIELD OFFICE (MOD.)	LS													1	SEE CO 2 11/3/06
631.16	TESTING EQUIPMENT - CONCRETE	LS										1		1	1	
631.17	TESTING EQUIPMENT - BITUMINOUS	LS										1		1	1	
631.25	FIELD OFFICE - TELEPHONE (N.A.B.I.)	UJ										1		1	0.453	
634.10	EMPLOYEE TRAINEESHIP	HR											520	520	520	
635.11	MOBILIZATION / DEMOBILIZATION	LS							1					1	1	
641.10	TRAFFIC CONTROL	LS								1				1	1	
900.520	SUPPLEMENTAL AGREEMENT 641.10 PORTABLE ARROW BOARD	EA													2	SEE CO 3 12/11/06
648.40	DURABLE 100 mm WHITE LINE (THERMOPLASTIC)	M								520				520	587	
648.41	DURABLE 100 mm YELLOW LINE (THERMOPLASTIC)	M								528				528	557	
648.46	DURABLE 600 mm STOP BAR (THERMOPLASTIC)	M								13				13	10	

N.A.B.I. = NOT A BID ITEM

STATE OF VERMONT AGENCY OF TRANSPORTATION	
Town Of LYNDON	Bridge No. 2
Highway No. VT 114	Log Sta. Surv. Sta.
VT 114 OVER PASSUMPSIC RIVER	
QUANTITY SHEET (2 OF 3)	
Designed By L.S. GARDNER	Drawn By B.J. MASSÉ
Checked By J.T. KLEIN	Bridge Design Supervisor M.A. COLGAN
Date 3/06	Date 3/06
PROJECT LYNDON	PROJECT NO. BRF 0269(10)
I.G.C. Info.	
Bridge Sheet No. 50544QNT	Sheet 4 of 72