

BRIDGE QUANTITY SHEET



SUMMARY OF BRIDGE QUANTITIES										TOTALS		DESCRIPTIONS			DETAILED SUMMARY OF QUANTITIES		
								ABUTMENT 1	ABUTMENT 2	DECK	BRIDGE TOTAL	UNIT	ITEMS	ITEM NUMBER	QUANTITIES	UNIT	ITEMS
								6	6		12	CM	STRUCTURE EXCAVATION	204.25			
								3	3		6	CM	GRANULAR BACKFILL FOR STRUCTURES	204.30			
								3	3		6	CM	SUBBASE OF DENSE GRADED CRUSHED STONE	301.35			
								1	1	47	49	KG	EMULSIFIED ASPHALT	404.65			
								2	2	126	130	T	SUPERPAVE BITUMINOUS CONCRETE PAVEMENT	490.30			
								7	10	34	51	CM	CONCRETE, HIGH PERFORMANCE CLASS A	501.33			
								335	325		660	KG	STRUCTURAL STEEL	506.60			
								298	404	2616	3318	KG	REINFORCING STEEL	507.15			
								5	8	23	36	M	DRILLING AND GROUTING DOWELS	507.16			
								82	105	47	234	L	WATER REPELLENT, SILANE	514.10			
								18	19		37	M	BRIDGE EXPANSION JOINT, VERMONT	516.11			
										684	684	SM	SHEET MEMBRANE WATERPROOFNG, TORCH APPLIED	519.20			
								22	34	118	174	M	BRIDGE RAILING, GALVANIZED NETC 2 RAIL	525.33			
										340	340	SM	REMOVAL OF BRIDGE PAVEMENT	529.10			
										1	1	EACH	PARTIAL REMOVAL OF STRUCTURE	529.20			
										10	10	SM	REPAIR OF CONCRETE SUPERSTRUCTURE SURFACE, CLASS I	580.10			
										10	10	SM	REPAIR OF CONCRETE SUPERSTRUCTURE SURFACE, CLASS II	580.11			
										5	5	CM	REPAIR OF CONCRETE SUPERSTRUCTURE SURFACE, CLASS III	580.12			
									5		5	SM	REPAIR OF CONCRETE SUBSTRUCTURE SURFACE, CLASS I	580.13			
										684	684	SM	SURFACE PREPARATION FOR MEMBRANE	580.16			
								2	3		5	CM	STONE FILL, TYPE I	613.10			
								25	25		50	M	CAST-IN-PLACE CONCRETE CURB, TYPE B	616.28			
										89	89	M	SNOW BARRIER, GALVANIZED	620.75			
								2	2		4	EACH	GUARDRAIL APPROACH SECTION, GALVANIZED NETC 2 RAIL	621.72			
								9	15		24	SM	GEOTEXTILE UNDER STONE FILL	649.31			
										1	1	LS	SPECIAL PROVISION (CONTAINMENT & DISPOSAL OF LEAD PAINT CLEANING RESIDUES) (US 7 BR. NO. 13N)	900.645			
										1	1	LS	SPECIAL PROVISION (QC/QA CLEAN & PAINT EXISTING STEEL STRUCTURES, BARE STEEL) (US 7 - BR. NO. 13N)	900.645			

PROJECT NAME: BENNINGTON
 PROJECT NUMBER: NH F019-1(54)
 FILE NAME: ... \702-SI 7NB-Quant.pxf
 PROJECT LEADER: G. BOGUE
 DESIGNED BY: E. ALLING
 BRIDGE QUANTITY SHEET BR702

PLOT DATE: 3/16/2010
 DRAWN BY: E. ALLING
 CHECKED BY: M. CHENETTE
 SHEET 259 OF 468

