



SUMMARY OF ESTIMATED QUANTITIES

ITEM NO.	ITEM DESCRIPTION	UNIT	SUPER-STRUCTURE	APPROACH SLAB #1	APPROACH SLAB #2	ABUTMENT 1	ABUTMENT 2	PIER BENTS	ARCHES	BRIDGE SUBTOTAL	LOOKOUT	COLCHESTER APPROACH	SOUTH BURLINGTON APPROACH	EROSION CONTROL	FULL E & C	UTILITIES	NON PARTICIPATING	TRAINING	TOTAL	REMARKS
616.28	CAST-IN-PLACE CONCRETE CURB, TYPE B	M										480	640						1120	
616.40	REMOVING AND RESETTING CURB	M										10							10	
616.41	REMOVAL OF EXISTING CURB	M											40						40	
618.10	PORTLAND CEMENT CONCRETE SIDEWALK, 125 mm	SM										390	430						820	
618.30	DETECTABLE WARNING SURFACE	SM										2	9						11	
619.17	YIELDING MARKER POSTS	EA										2	5						7	
620.11	CHAIN-LINK FENCE, 1.2 m (MOD.-BLACK VINYL)	M										17	18						35	
620.20	BRACING ASSEMBLY FOR CHAIN-LINK FENCE, 1.2 m (MOD.-BLACK VINYL)	EA										4	6						10	
620.55	REMOVAL OF EXISTING FENCE	M										160	6						166	
620.70	SNOW FENCE (MOD. - PDF)	M										690	775						1465	
621.20	STEEL BEAM GUARDRAIL (GALVANIZED)	M										185	50						235	
621.60	ANCHOR FOR STEEL BEAM RAIL	EA										2	2						4	
621.70	GUARDRAIL APPROACH SECTION, TYPE 1	EA										2	2						4	
621.80	REMOVAL AND DISPOSAL OF GUARD RAIL	M										200	10						210	
621.90	TEMPORARY TRAFFIC BARRIER	M										230	150						380	
622.10	INSULATION BOARD	CM											1						1	ESTIMATED
625.10	SLEEVES FOR UTILITIES (MOD.)	M										15							15	
628.35	PVC SEWER PIPE (MOD. - SDR26 - 200 mm)	M										125							125	
628.35	PVC SEWER PIPE (MOD. - SDR35 - 150 mm)	M										20							20	
628.35	PVC SEWER PIPE (MOD. - SDR35 - 200 mm)	M										75							75	
629.60	RELOCATE WATERLINE ON BRIDGE (MOD.)	LS															1		1	
630.10	UNIFORMED TRAFFIC OFFICERS	HR										100	100						200	
630.15	FLAGGERS	HR										1000	1000						2000	
630.15	FLAGGERS (MOD. - RAILROAD)	HR								2000									2000	
631.10	FIELD OFFICE - ENGINEERS (MOD.)	LS													1				1	
631.16	TESTING EQUIPMENT - CONCRETE	LS													1				1	
631.17	TESTING EQUIPMENT - BITUMINOUS	LS													1				1	
631.25	FIELD OFFICE - TELEPHONE (N. A. B. I.)	LU													1				1	
634.10	EMPLOYEE TRAINEESHIP	HR																2080	2080	
635.11	MOBILIZATION / DEMOBILIZATION	LS								1									1	

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

DATUM
VERTICAL NAVD 88
HORIZONTAL NAD 83 (92)

VHB Vanasse Hangen Brustlin, Inc.

STATE OF VERMONT AGENCY OF TRANSPORTATION

Town Of COLCHESTER-SOUTH BURLINGTON	Bridge No. 6
Highway No. TH 4/3	Log Sta. Surv. Sta.
TH 4/3 OVER WINOOSKI RIVER & N.E.C.R.	

QUANTITY SHEET (4 OF 6)

Designed By M. A. COLGAN	Drawn By B. J. MASSE
Checked By J. T. KLEIN	Bridge Design Supervisor S. M. GUNN
Date 4/05	Date 4/05
PROJECT COLCHESTER-SOUTH BURLINGTON	PROJECT NO. BRM 5600 (6) S C/2
I.G.C. Info.	Bridge Sheet No. ZD139QNT4
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