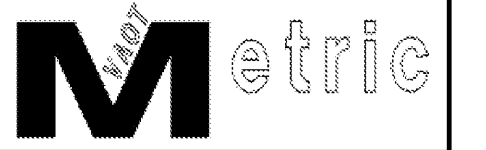


QUANTITY SHEET 1



SUMMARY OF ESTIMATED QUANTITIES										TOTALS		DESCRIPTIONS				DETAILED SUMMARY OF QUANTITIES			
							ROADWAY	EROSION CONTROL	BRIDGE	FULL C.E. ITEMS	GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS
							1				1		LS	CLEARING AND GRUBBING, INCLUDING INDIVIDUAL TREES AND STUMPS	201.10				EARTHWORKS SUMMARY
							380				380		CM	COMMON EXCAVATION	203.15				FILL REQUIRED
									270		270		CM	UNCLASSIFIED CHANNEL EXCAVATION	203.27		58	CM	COMMON FILL (1.15*50 CM)
							20				20		CM	SAND BORROW	203.31				FILL AVAILABLE
							90				90		CM	GRANULAR BORROW	203.32		304	CM	203.15 COMMON EXCAVATION (0.8*380 CM)
								10			10		CM	TRENCH EXCAVATION OF EARTH	204.20		3	CM	204.20 TRENCH EXCAVATION OF EARTH (0.3*10 CM)
							1				1		CM	TRENCH EXCAVATION OF EARTH, EXPLORATORY (N.A.B.I.)	204.22		204	CM	208.30 COFFERDAM EXCAVATION, EARTH (0.3*680 CM)
									550		550		CM	GRANULAR BACKFILL FOR STRUCTURES	204.30		81	CM	203.27 UNCLASSIFIED CHANNEL EXCAVATION (0.3*270 CM)
									680		680		CM	COFFERDAM EXCAVATION, EARTH	208.30		--		
									90		90		CM	COFFERDAM EXCAVATION, ROCK	208.35		592	CM	TOTAL
									1		1		LS	COFFERDAM (STA. 1+108.000)	208.40		58	CM	FILL REQUIRED
									1		1		LS	COFFERDAM (STA. 1+134.000)	208.40		592	CM	FILL AVAILABLE
							680				680		SM	COLD PLANING, BITUMINOUS PAVEMENT	210.10		534	CM	WASTE
							380	30			410		CM	SUBBASE OF DENSE GRADED CRUSHED STONE	301.35				TEMPORARY EROSION CONTROL ITEMS
							10				10		CM	AGGREGATE SURFACE COURSE	401.10				
							220				220		KG	EMULSIFIED ASPHALT	404.65				
							1				1		LU	PRICE ADJUSTMENT, ASPHALT CEMENT (N.A.B.I.)	406.50				
									101		101		CM	CONCRETE, HIGH PERFORMANCE CLASS A	501.33				
									203		203		CM	CONCRETE, HIGH PERFORMANCE CLASS B	501.34				
									34310		34310		KG	STRUCTURAL STEEL, PLATE GIRDER	506.55				
									15058		15058		KG	REINFORCING STEEL	507.15				
									10830		10830		KG	EPOXY COATED REINFORCING STEEL	507.17				
									1		1		LS	SHEAR CONNECTORS (960 - 22 X 180)	508.15				
									29		29		L	WATER REPELLENT, SILANE	514.10				
									15		15		M	BRIDGE EXPANSION JOINT, ASPHALTIC PLUG	516.10				
									224		224		SM	SHEET MEMBRANE WATERPROOFING, TORCH APPLIED	519.20				
							17				17		M	JOINT SEALER, HOT POURED	524.11				
							1				1		LS	ONE-WAY TEMPORARY BRIDGE (123 SM - EST.)	528.10				
							1				1		EACH	PARTIAL REMOVAL OF STRUCTURE	529.20				
									8		8		EACH	BEARING DEVICE ASSEMBLY, PREFORMED FABRIC PAD	531.10				
								1			1		HR	ALL PURPOSE EXCAVATOR RENTAL, TYPE I	608.25				
							1				1		CM	DUST CONTROL WITH WATER	609.10				
							1				1		T	DUST AND ICE CONTROL WITH CALCIUM CHLORIDE	609.15				
								10	10		20		CM	STONE FILL, TYPE I	613.10				
									410		410		CM	STONE FILL, TYPE III	613.12				
							26				26		M	CAST-IN-PLACE CONCRETE CURB, TYPE B	616.28				
							2				2		EACH	RELOCATE MAILBOX, SINGLE SUPPORT	617.10				
							2				2		EACH	RELOCATE MAILBOX, MULTIPLE SUPPORT	617.12				
							41				41		SM	PORTLAND CEMENT CONCRETE SIDEWALK, 125 MM	618.10				
							2				2		SM	DETECTABLE WARNING SURFACE	618.30				

PROJECT NAME:	LINCOLN
PROJECT NUMBER:	BRO 1445 (25)
FILE NAME:	s96j266qty.dgn
PROJECT MANAGER:	R. WHITCOMB
DESIGNED BY:	T. LACKEY
QUANTITY SHEET #1	
PLOT DATE:	02/03/2009
DRAWN BY:	C. MOONEY
CHECKED BY:	R. WHITCOMB
SHEET	5 OF 58