

# COMPOSITE QUANTITY SHEET 4

WILLISTON IM 089-2(35)		BOLTON-SO, BURLINGTON AC IM 089-2(36)			SUMMARY OF ESTIMATED QUANTITIES				DETAILED SUMMARY OF QUANTITIES			DETAILED SUMMARY OF QUANTITIES			
EROSION CONTROL	ROADWAY	EROSION CONTROL	BRIDGE	ROADWAY	QUANTITIES GRAND TOTAL	UNIT	ITEMS	ITEM NUMBER	RND	QUANTITIES	UNIT	ITEMS	QUANTITIES	UNIT	ITEMS
0.5		0.5			1	LU	MAINTENANCE OF EROSION PREVENTION & SEDIMENT CONTROL PLAN (N.A.B.I.)	652.30							
1300					1300	SY	EROSION MATTING	654.10							
	176			400	576	SF	TRAFFIC SIGNS, TYPE A	675.20							
							BEGIN OPTION ITEMS								
	100			850	950	LF	FLANGED CHANNEL SIGN POSTS	675.301							
	100			850	950	LF	SQUARE TUBE STEEL POSTS AND ANCHORS	675.341							
							END OPTION ITEMS								
				21	21	LB	TUBULAR ALUMINUM SIGN POSTS	675.32							
	200			403	603	LB	TUBULAR STEEL SIGN POSTS	675.33							
	2				2	EA	FOUNDATIONS FOR W-SHAPE STEEL POSTS, 24" DIAMETER	675.41							
	2			4	6	EA	FOUNDATIONS FOR TUBULAR STEEL POSTS	675.43							
	1				1	EA	FOUNDATIONS FOR TUBULAR STEEL POSTS (MOD.-CONCRETE PAD)	675.43							
	30			48	78	EA	REMOVING SIGNS	675.50							
	6				6	EA	ERECTING SALVAGED SIGNS	675.60							
	7				7	EA	SETTING SALVAGED POSTS	675.61							
	10			1,000	1,010	EA	DELINEATORS W/STEEL POSTS	676.10							
				760	760	EA	REMOVAL OF EXISTING DELINEATORS	676.12							
	1				1	EA	OVERHEAD TRAFFIC SIGN SUPPORT, TUBULAR BEAM	677.11							
	1				1	EA	TRAFFIC CONTROL SIGNAL SYSTEM - INTERSECTION (MOD.)	678.15							
	1				1	EA	FLASHING BEACON-GROUND MOUNTED (MOD.-ACTUATED SIGN)	678.16							
	100				100	LF	VEHICLE LOOP DETECTOR	678.22							
	4500				4500	LF	WIRED CONDUIT (2" PVC)	678.23							
	11				11	EA	PULL BOX - STANDARD	678.25							
	1				1	EA	JUNCTION BOX	678.26							
	60				60	LF	ELECTRICAL CONDUIT SLEEVE (6" DIA.)	678.30							
				1	1	LU	PRICE ADJUSTMENT, FUEL (N.A.B.I.)	690.50							
				1	1	LU	INCENTIVE/DISINCENTIVE WORK ORDER (N.A.B.I.)	995.10							

REVISED 06-10-05 LSW  
 PROJECT : BOLTON - SO, BURLINGTON WILLISTON  
 PROJECT NO. : AC IM 089-2(36) IM 089-2(35)  
 DESIGN FILE NAME: /pave/04all4/p04all4.dgn PLOT DATE: 14-JUN-2005  
 IPARM FILE NAME: p04all4cqs4.l SURVEY DATE: \_\_\_\_\_  
 SURVEYED BY: \_\_\_\_\_ DRAWN BY: \_\_\_\_\_  
 SQUAD LEADER: \_\_\_\_\_ SHEET: 5 OF 76