

QUANTITY SHEET 1

SUMMARY OF ESTIMATED QUANTITIES										TOTALS		DESCRIPTIONS				DETAILED SUMMARY OF QUANTITIES			
							ROADWAY	ROADWAY (NO FEDERAL/STATE)	TRAINING	FULL C.E. ITEMS	GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS
							2				2		EACH	THINNING AND TRIMMING FOR SIGNS	201.31	-			TRENCH EXCAVATION OF EARTH
							9700				9700		CY	COMMON EXCAVATION	203.15	132.4	528	CY	DRAINAGE UNDERDRAIN
							5000				5000		CY	SOLID ROCK EXCAVATION	203.16	63.6	826	CY	UNDERDRAIN
							205				205		CY	EARTH BORROW	203.30	2	16	CY	ROUNDING
							1370				1370		CY	TRENCH EXCAVATION OF EARTH	204.20	16	1370	CY	TOTAL
							280				280		CY	TRENCH EXCAVATION OF ROCK	204.21	2.5			TRENCH EXCAVATION OF ROCK
							1				1		CY	TRENCH EXCAVATION OF EARTH, EXPLORATORY (N.A.B.I.)	204.22	-	2.5	CY	DRAINAGE UNDERDRAIN
							10800				10800		SY	COLD PLANING, BITUMINOUS PAVEMENT	210.10	124	275	CY	ROUNDING
							20000				20000		TON	SUBBASE OF CRUSHED GRAVEL, FINE GRADED	301.28	239	2.5	CY	ROUNDING
							4500				4500		CY	SUBBASE OF DENSE GRADED CRUSHED STONE	301.35	88.7	280	CY	TOTAL
														BEGIN OPTION AA					COLD PLANING, BITUMINOUS PAVEMENT
							2550				2550		TON	AGGREGATE SHOULDERS	402.12	30	7682	SY	MAINLINE
							2550				2550		TON	AGGREGATE SHOULDERS, RAP	402.13	30	2983	SY	SIDE ROADS
														END OPTION AA			11	SY	MULTI-USE PATH
														BEGIN OPTION BB			124	SY	ROUNDING
							560				560		CWT	EMULSIFIED ASPHALT	404.65	4.5	10800	SY	TOTAL
							560				560		CWT	SPECIAL PROVISION (EMULSIFIED ASPHALT)(RS-1H OR CRS-1H)	900.683	4.5			EMULSIFIED ASPHALT OR SPECIAL PROVISION (EMULSIFIED ASPHALT)(RS-1H OR CRS-1H) (OPTION BB)
														END OPTION BB			498.5	CWT	MAINLINE
							1				1		LU	PRICE ADJUSTMENT, ASPHALT CEMENT (N.A.B.I.)	406.50	-	47.3	CWT	SIDE ROADS
							20800				20800		TON	SUPERPAVE BITUMINOUS CONCRETE PAVEMENT (PG 70-28)(SBS POLYMER)	490.30	209	9.7	CWT	MULTI-USE PATH
							1				1		LU	AIR VOIDS PAY ADJUSTMENT (N.A.B.I.)	490.31	-	4.5	CWT	ROUNDING
							1				1		LU	MAT DENSITY PAY ADJUSTMENT (N.A.B.I.)	490.32	-	560	CWT	TOTAL
							1				1		LU	SURFACE TOLERANCE PAY ADJUSTMENT (N.A.B.I.) (NON-LIMITED ACCESS HIGHWAY)	490.33	-			SUPERPAVE BITUMINOUS CONCRETE PAVEMENT (PG 70-28)(SBS POLYMER)
							380				380		LB	REINFORCING STEEL, LEVEL I	507.11	4	12720	TON	MAINLINE INTERMEDIATE COURSES (TYPE IIS)
							16				16		GAL	WATER REPELLENT, SILANE	514.10	0.6	7128	TON	MAINLINE BASE COURSE (TYPE IIS)
							3				3		CY	CONCRETE, CLASS B	541.25	0.5	179	TON	MAINLINE LEVELING COURSE (TYPE IIS)
							10				10		LF	15" CSP .064 (2-2/3 X 1/2)	601.0010	-	511	TON	SIDE ROAD INTERMEDIATE COURSES (TYPE IIS)
							5				5		LF	18" CSP .079 (2-2/3 X 1/2)	601.0016	-	53	TON	SIDE ROAD BASE COURSE (TYPE IIS)
							5				5		LF	12" RCP CLASS III	601.0805	-	209	TON	ROUNDING
							20				20		LF	18" RCP CLASS III	601.0815	8			TOTAL
							520				520		LF	18" CPEP(SL)	601.2615	20			
							1				1		EACH	18" CPEPES	601.7015	-			
							55				55		LF	CLEANING CULV. PIPE, IN-PLACE [0 TO 24 IN., INCL.]	601.995	2			
							5				5		EACH	PRECAST REINFORCED CONCRETE DROP INLET WITH CAST IRON GRATE TYPE D	604.18	-			
							25				25		EACH	CHANGING ELEVATION OF DROP INLETS, CATCH BASINS, OR MANHOLES	604.40	-			
							15				15		EACH	REHAB. DROP INLETS, CATCH BASINS, OR MANHOLES, CLASS I	604.412	-			
							4	3			7		EACH	REHAB. DROP INLETS, CATCH BASINS, OR MANHOLES, CLASS II	604.415	-			
							4	6			10		EACH	CHANGING ELEVATION OF SEWER MANHOLES	604.42	-			
							3800				3800		LF	6 INCH UNDERDRAIN PIPE	605.10	21			
							60				60		LF	6 INCH UNDERDRAIN CARRIER PIPE	605.20	7			

**SHEET HAS NOT BEEN UPDATED.
SEE SITEMANAGER / EBOOKS FOR
QUANTITIES UTILIZED ON THIS
PROJECT.**



PROJECT NAME: SOUTH BURLINGTON-WILLISTON
PROJECT NUMBER: NH 2944(I)
FILE NAME: zild340frm.dgn
PROJECT LEADER: G. EDWARDS
DESIGNED BY: D. BARNES
CHECKED BY: J. LITTLE
PLOT DATE: 3/1/2017
DRAWN BY: D. BARNES
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