PROJECT LENGTHS AND ITEM QUANTITIES

ITEM DESCRIPTION	LENGTH	WIDTH	OVERLAY DEPTH	LEVELING COURSE	GRAVEL SHOULDERS	GRAVEL SHOULDERS	EMULSIFIED ASPHALT	BITUMINOUS CONCRETE PAVEMENT	POWER BROOM RENTAL	CHANGE ELEV. OF CB, DI OR MH	UNIFORMED TRAFFIC OFFICERS	FLAGPERSONS	MOBILIZATION	TEMP. PAVT. MKG WHITE 4"	
								OPTION							
ITEM No					402.10	402.11	404.65	406.25	608.30	604.40	630.10	630.15	635.10	646.35	
UNIT	FT.	FT.	IN.	TONS/ML	CY.	TON	CWT	TON	HR.	EA.	HR.	HR.	LS	L.F.	
LOCATION															
ST. ALBANS															
MM 0.000~1.663	8781	22	1.25	250	488·	854·	27·	1491·						17,562	3' GRAVEL SHOULDERS
								416·							LEVEL @ 250 TONS/MI
ST. ALBANS-SWANTON															
MM 1.663~1.943	11663	22	1.25	300	648·	1134·	36·	1981·						23,338	3' GRAVEL SHOULDERS
								663·							LEVEL @ 300 TONS/MI
SWANTON-SHELDON															
MM 1.943~0.960	15402	22	1.00	250	856·	1498·	47·	2091·						30,804	3' GRAVEL SHOULDERS
								729·							LEVEL @ 250 TONS/MI
SHELDON															
MM 7.400~11.030	19166	22	1.00	250	1065·	1864·	58·	2602·						38,332	3' GRAVEL SHOULDERS
								908·							LEVEL @ 250 TONS/MI
PROJECT EST.					30	20	15	110	83	4	545	545	0.85		
ROUNDING					13	5	2	9	2		5	5		14	
TOTAL	55012				3100	5375	175·	11000·	85·	4	550	550	0.85	110050	

PROJECT ST. ALBANS-SHELDON NO. HMA 2625 SHEET 35 OF 52