			QUANTITY ON PLAN AND PROFILE SHEET NUMBER											PMK	PATCH		SIGNING		
PAY ITEM	TOTAL	UNIT	SHEET 14	SHEET 15	SHEET 16	SHEET 17	SHEET 18	SHEET 21	SHEET 22	SHEET 23	SHEET 24 A	SHEET 24 B	SHEET 24 C	SHEET 27	SHEET 28	SHEET 30	SHEET 31	SHEET 32	SHEET 33
TRENCH BACKFILL	57	CU YD					11	46											
SUB-BASE GRANULAR MATERIAL, TYPE B 4"	1313	SQ YD	68	119	240	154	732												
PORTLAND CEMENT CONCRETE CASE COURSE 7-1/2"	244	SQ YD	24	34	79	62	45												
PORTLAND CEMENT CONCRETE BASE COURSE WIDENING 8"	21	SQ YD			21														
BITUMINOUS MATERIALS (PRIME COAT)	3.912	TON	0.009	0.041	1.140	1.050	1.672												
LEVELING BINDER (MACHINE METHOD), N50	235	TON			80	60	95												
HOT-MIX ASPHALT SURFACE REMOVAL - BUTT JOINT	776	SQ YD										288	488						
HOT-MIX ASPHALT SURFACE COURSE, MIX C, N50	453.5	TON	2.1	9.4	132.0	120.0	190.0												
PORTLAND CEMENT CONCRETE PAVEMENT 9"	620	SQ YD					620												
PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 6 INCH	462	SQ YD	48	161	130	123													
PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 8 INCH	89	SQ YD			89														
PORTLAND CEMENT CONCRETE SIDEWALK, 4 INCH	10909	SQ FT						873	3989	6047									
PORTLAND CEMENT CONCRETE SIDEWALK, 6 INCH	161	SQ FT							161										
DETECTABLE WARNINGS	158	SQ FT						46	48	64									
HOT-MIX ASPHALT SURFACE REMOVAL, VARIABLE DEPTH	5155	SQ YD									75	1500	3580						
DRIVEWAY PAVEMENT REMOVAL	689	SQ YD									236	275	178						
CURB REMOVAL	1481	FOOT									142	500	839						
COMBINATION CURB AND GUTTER REMOVAL	616	FOOT									207	377	32						
SIDEWALK REMOVAL	11693	SQ FT									6674	2716	2303						
PAVEMENT REMOVAL (SPECIAL)	313	SQ YD									16	168	129						
CLASS C PATCHES, TYPE IV, 10 INCH	159	SQ YD													51	108			
SAWCUTTING	887	FOOT									346	365	176						
STRUCTURE EXCAVATION	69	CU YD									69								
CONCRETE STRUCTURES	18	CU YD						18											
REINFORCEMENT BARS	1110	POUNDS						1110											
PIPE HANDRAIL	85	FOOT						85											
STORM SEWER, CLASS A, TYPE-2 -24"	30	FOOT					30												
INLETS, SPECIAL, TYPE E, 4'X4'	4	EACH			2		2												
MANHOLES TO BE ADJUSTED	14	EACH			6	5	2		1										
INLETS TO BE ADJUSTED	2	EACH								2									
VALVE BOXES TO BE ADJUSTED	9	EACH			4	3	2												
REMOVING INLETS	3	EACH										2	1						
CONCRETE CURB, TYPE B	79	FOOT	79																
COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12	1517	FOOT	63		500	552	402												
COMBINIATION CONCRETE CURB AND GUTTER, TYPE B-6.24	604	FOOT	72	305	227														
TRAFFIC CONTROL AND PROTECTION (SPECIAL)	1	LS																	
SIGN PANEL - TYPE 1	132	SQ FT															53.75	33.5	45
REMOVE SIGN PANEL ASSEMBLY - TYPE A	2	EACH															2		
REMOVE SIGN PANEL ASSEMBLY - TYPE B	5	EACH															1	2	2
RELOCATE SIGN PANEL - TYPE 1	21	SQ FT															15.0	3.0	3.0
THERMOPLASTIC PAVEMENT MARKING - LINES 5"	859	FOOT												859					
THERMOPLASTIC PAVEMENT MARKING - LINES 6"	1881	FOOT												1881					
THERMOPLASTIC PAVEMENT MARKING - LINES 24"	125	FOOT												125					
PAINT PAVEMENT MARKING - LINE 6"	855	FOOT												855					
DRILL EXISTING HANDHOLE	1	EACH													1				
CONCRETE PAVER SIDEWALK	* 7562	SQ FT						4085	1985	1492									
EARTH EXCAVATION (SPECIAL)	73	CU YD									62	11							
CURB REMOVAL (SPECIAL)	132	FOOT									117		15						

* PAYMENT FOR 841 SQ.YD.

LIGHTING CIRCUIT NUMBER	ELECTRICAL SERVICE INSTALLATION	LIGHTING CONTROLLER	UNDERGROUND CONDUIT 2 1/2" PVC	UNDERGROUND CONDUIT 2" PVC	UNDERGROUND CONDUIT 1 1/4" PVC	EXISTING 2" CONDUIT	#10 CABLE	#8 CABLE	#6 CABLE	#4 CABLE	REMOVE & REINSTALL ELEC. CABLE	LIGHT UNIT A COMPLETE	LIGHT UNIT B COMPLETE	LIGHT POLE 30' ALUM. TENON MT.	STL. MAST ARM ASSY. & 30' POLE TENON MOUNT	250 WATT SV VERT. MOUNT LUMINAIRE	RELOCATE EXIST SIGNAL HEAD	TRAFFIC SIGNAL BACKPLATE	24" DIA. LIGHT POLE FOUNDATION	TYPE "D" CONCRETE FOUNDATION	TYPE "E" CONCRETE FOUNDATION	CONCRETE FOUNDATION (SPECIAL)	JUNCTION BOX	DRILL EXISTING HANDHOLE	RELOCATE VIDEO DET. CAMERA	REPLACE CAP WITH 2" TENON CAP
	EACH	EACH	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	EACH	EACH	EACH	EACH	EACH	EACH	EACH	FOOT	FOOT	FOOT	FOOT	EACH	EACH	EACH	EACH
ELECTRICAL SERVICE	1	1																		5						
CIRCUIT 1A			240	294	35		1703	849					5									15	6	0		
CIRCUIT 2A			50	496	63		1411	555	925	809		2	6	1		1			5.5			24	9	0		
CIRCUIT 3A				401	35	102	1403	741	489	1467	102	5			1	2	1	1			10	15	6	1	1	1
CIRCUIT 4A				385	42		848	583	811	1722		6										18	6	0		
CIRCUIT 1B				584	42		2029	651				6										18	6	0		
CIRCUIT 2B				437	49		1713	1409	0			6		1		1			5.5			18	8	0		
CIRCUIT 3B				286	28		1572	1512	0			4										12	4	0		
CIRCUIT 4B				372	35		893	1108	1791			5										15	5	0		
TOTALS	1	1	290	3255	329	102	11572	7408	4016	3998	102	34	11	2	1	4	1	1	11	5	10	135	50	1	1	1

FILE NAME = D6XXXX-sht-6-Schedule00	USER NAME = MDL	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULE OF QUANTITES	F.A.P. RTE. 63	SECTION 09-00309-00-LS	COUNTY ADAMS	TOTAL SHEETS 39 / SHEET NO. 6
		DRAWN -	REVISED -						
	PLOT SCALE = 1" = 40'	CHECKED -	REVISED -					CONTRACT NO. 93578	
	PLOT DATE = $DATE$	DATE -	REVISED -		SCALE: 1" = 20' / SHEET NO. 2 OF 2 SHEETS / STA. ____ TO STA. ____			ILLINOIS FED. AID PROJECT	