				RE	SURFACING	SCHEDUL	E								
	LEVELING BINDER MIX A (MACHINE METHOD), SURFAC		MIX AS SURFACE							BITUMINOUS MATERIALS (PRIME COAT)		MIXTURE FOR CRACKS, JOINTS, AND FLANGEWAYS		LEVELING BINDER (HAND METHOD), N70	
	RURAL	URBAN	RURAL	URBAN	RURAL	URBAN	RURAL	URBAN	RURAL	URBAN	RURAL	URBAN	RURAL	URBAN	
LOCATION	TON	TON	TON	TON	TON	TON	TON	TON	POUND	POUND	TON	TON	TON	TON	
STA 1310+72.42 TO STA 1355+71	1177.4		1506.2		2683.6				11918.9		3.7		0.9		
STA 1355+71 TO STA 1489+79.11		3548.6		4764.1		8312.7				36524.1		11.4		2.8	
S5000WROAD	29.8				29.8		48.2		497.9						
N4000W ROAD		30.1				30.1		45.1		483.5					
RAYMOND DRIVE		12.8				12.8		28.6		255.7					
S4080W ROAD		48.7				48.7		33.4		570.3					
S4000W ROAD		32.9				32.9		49.4		529.4					
MONTEREYDRIVE		55.4				55.4		41.8		669.5					
N3290W ROAD		40.8				40.8		61.2		655.4					
S3160WROAD		12.8				12.8		27.8		251.3					
S3120WROAD		9.9				9.9		14.9		159.4					
N2750W ROAD		30.1				30.1		45.1		483.2					
S3000W ROAD		30.2				30.2		45.3		484.9					
N1790W ROAD		16.1				16.1		35.5		319.7					
SUBTOTALS	1207	3868	1506	4764	2713	8632	48	428	12417	41386	4	11	0.9	2.8	
TOTAL	50	75	62	70	11:	345	476		53803		15		3.7		

SHOULDER RUMBLE STRIP SCHEDULE							
	SHOULDER RUMBLE STRIPS, 16 INCH						
LOCATION	URBAN	RURAL					
RT RAILROAD TO S5000W ROAD		527					
RT S5000W ROAD TO N4000W ROAD		2785					
RT N4000W ROAD TO RAYMOND DRIVE	438						
RT RAYMOND DRIVE TO S4080W ROAD	144						
RT S4080W ROAD TO S4000W ROAD	166						
RT S4000W ROAD TO S3160W ROAD	4014						
RT S3160W ROAD TO S3120W ROAD	134						
RT S3120W ROAD TO S3000W ROAD	295						
RT S3000W ROAD TO STA 1489+79	5239						
LT RAILROAD TO N4000W ROAD		3544					
LT N4000W ROAD TO MONTEREY DRIVE	1707						
LT MONTEREY DRIVE TO N3290W ROAD	1341						
LT N3290W ROAD TO N2750W ROAD	2289						
LT N2750W ROAD TO N1790W ROAD	3808						
LT N1790W ROAD TO STA 1489+79	1284						
SUBTOTALS	20859	6856					
TOTAL	27	27715					

		SHOULDER								
	SUBBASE GRANULAR MATERIAL, TYPE C		AGGREGATE SHOULDERS, TYPE B		HOT-MIX ASPHALT SHOULDERS, 5 1/2"		HOT-MIX ASPHALT SHOULDERS, 8" (SPECIAL)		HOT-MIX ASPHALT SHOULDERS	
	RURAL	URBAN	RURAL	URBAN	RURAL	URBAN	RURAL	URBAN	RURAL	URBAN
LOCATION	TON	TON	TON	TON	SQ YD	SQ YD	SQ YD	SQ YD	TON	TON
RT. STA. 1373+00 TO STA. 1400+50 - STAGE IA 2								2439.6		
RT. STA. 1402+00 TO STA. 1414+00 - STAGE IA 2								1066.8		
RT. STA. 1416+25 TO STA. 1419+00 - STAGE A 2								181.2		
RT. STA. 1410-25 TO STA. 1419-00 - STAGE K 2								101.2		
RT. STA. 1400+50 TO STA. 1402+00 - STAGE A 3								150.0		
LT. STA. 1412+50 TO STA. 1418+25 - STAGE (A 5		76.7				511.1				
RT. STA. 1414+00 TO STA. 1416+25 - STAGE (A 4.)		70.7				511.1		200.0		
LT. STA. 1398+50 TO STA. 1410+20 - STAGE A 5.)		73.3				488.9		200.0		
RT, STA, 1400+50 TO STA, 1402+00 - STAGE IA 8.)		/ 3.3				488.9		133.3		
RT. STA. 1400+50 TO STA. 1402+00 - STAGE A 7.) RT. STA. 1365+50 TO STA. 1373+00 - STAGE IB								488.6		
RT. STA. 1352+00 TO STA. 1365+50 - STAGE IC								1129.6		
RT. STA. 1321+50 TO STA. 1352+00 - STAGE ID							2711.1			
RT. RAILROAD CROSSING TO STA. 1321+50 - STAGE IE							887.4			
RT. STA. 1419+00 TO STA. 1484+92.07 - STAGE IF								5680.0		
LT. RAILROAD CROSSING TO STA. 1354+00 - STAGE IA	568.0				3803.8					
LT. STA. 1354+00 TO STA. 1398+50 - STAGE IIB		562.1				3692.8				
LT. STA. 1404+00 TO STA. 1412+50 - STAGE IIB		113.4				755.4				
LT. STA. 1418+25 TO STA. 1484+92.07 - STAGE IIC		865.2				5711.6				
LT. & RT. RAILROAD CROSSING TO STA 1312+10									20.6	
LT. & RT. STA 1312+10 TO STA 1355+71									1059.8	
LT. & RT. STA 1355+71 TO STA 1484+32										3074.4
LT. & RT. STA 1484+32 TO STA 1484+92.07										9.0
S5000W ROAD	13.5		37.0				51.9			
N4000W ROAD		22.3		30.2				52.5		
RAYMOND DRIVE		3.7		21.3						
S4080W ROAD		2.7		68.2						
S4000W ROAD		23.4		39.1				52.5		
MONTEREYDRIVE		4.3		68.5						
N3290W ROAD										
S3160W ROAD		4.3		42.6						
S3120W ROAD		4.3		26.7						
N2750W ROAD		22.3		30.1				52.5		
S3000W ROAD		22.3		30.4				52.5		
N1790W ROAD		6.5		64.8						
SUBTOTALS	582	1807	37	422	3804	11160	3650	11779	1080	3083
TOTAL	23	389	4	59	14	964	15	429	41	63

FILE NAME =	USER NAME =	DESIGNED - JKC	REVISED -				F.A.P.	SECTION	COUNTY TOTAL SHEET	
D366905-SHT-SCHED.DGN		DRAWN - LAG/NV	REVISED -	STATE OF ILLINOIS	SCHEDULE OF QUANTITIES				(11)W&RS-1	KANKAKEE 450 33
	PLOT SCALE = NONE	CHECKED - JKC	REVISED -	DEPARTMENT OF TRANSPORTATION						CONTRACT NO. 66905
	PLOT DATE = 07/13	DATE - 07/13	REVISED -		SCALE: NONE	SHEET OF SHEETS STA	TO STA	ILL INOIS FED.		