

REMOVAL SCHEDULE

STATION	TO	STATION	40600982		44000100		44000157	X4401198		44000400		44004250		50105220		63200310		78300200		X4810200		Z0004638	
			HMA SURFACE REMOVAL BUTT JOINT		PAVEMENT REMOVAL		HMA SURF REM 2"	HOT-MIX ASPHALT SURFACE REMOVAL, VAR DEPTH		GUTTER REMOVAL		PAVED SHOULDER REMOVAL		PIPE CULVERT REMOVAL		GUARDRAIL REMOVAL		RAISED REFL PVMT MARKER REMOVAL		AGGREGATE SHOULDER REMOVAL		PAVEMENT BREAKING	
			LT/RT	SO YD	LT/RT	SO YD	SO YD	LT/RT	SO YD	LT/RT	FOOT	LT/RT	SO YD	LT/RT	FOOT	LT/RT	FOOT	CL	EACH	LT/RT	CU YD	LT/RT	SO YD
1426+75.00	TO	1427+05.00	LT/RT	87																			
1426+75.00	TO	1431+75.00															CL	7					
1426+75.00	TO	1428+20.00					RT	209															
1426+75.00	TO	1428+20.00					LT	209															
1428+90.00	TO	1431+75.00					RT	412															
1428+90.00	TO	1431+75.00					LT	412															
1426+75.00	TO	1427+35.00																		LT	3		
1426+75.00	TO	1429+23.00																		RT	10		
1429+23.00	TO	1429+50.00																		RT	1		
1427+16.20															22.6'	LT	24						
1428+05.00															82.3'	LT	31						
1426+75.00																							
1428+20.00																							
1428+90.00																							
1427+39.04	TO	1429+04.73															LT	166					
1427+35.00	TO	1431+75.00										LT	147										
1429+23.00	TO	1429+50.00										RT	4										
1429+50.00	TO	1431+75.00										RT	75										
1428+20.00	TO	1428+90.00				LT	101																
1428+20.00	TO	1428+90.00				RT	101																
1429+05.00	TO	1431+75.00										LT	270										
1429+05.00	TO	1431+75.00										RT	270										
1431+75.00	TO	1436+00.00										RT	613.9										
1431+75.00	TO	1436+00.00										LT	613.9										
1431+75.00	TO	1444+00.00															CL	16					
1436+00.00	TO	1437+75.00				RT	252.8																
1436+00.00	TO	1437+75.00				LT	252.8																
1436+57.00															23.3'	RT	20						
1436+97.46	TO	1440+23.36															RT	325.9					
1437+22.64	TO	1440+23.59															LT	300.9					
1437+75.00	TO	1439+94.58																				RT	317.2
1437+75.00	TO	1439+94.58																				LT	317.2
1439+94.58	TO	1440+04.58				RT	14.4																
1439+94.58	TO	1440+04.58				LT	14.4																
1441+75.08	TO	1441+85.08				RT	14.4																
1441+75.08	TO	1441+85.08				LT	14.4																
1441+77.82	TO	1444+00.00															RT	222.2					
1441+77.82	TO	1444+00.00															LT	222.2					
1441+85.08	TO	1442+50.00				RT	93.8																
1441+85.08	TO	1442+50.00				LT	93.8																
1441+71.13	TO	1445+00.00																					
1442+50.00	TO	1444+00.00										RT	216.7										
1442+50.00	TO	1444+00.00										LT	216.7										
1443+70.00	TO	1444+00.00	LT/RT	87																			
GRAHAM CHAPEL/WILEY				106.7																			
TOTALS				280.7		953		395.0				2903		540		226							

DECATUR (217) 422-8544  
 SCHAUMBURG (630) 714-0050  
 ROCKFORD (815) 499-0050  
 184-001397

**CHASTAIN & ASSOCIATES, LLC**  
 CONSULTING ENGINEERS

FILE NAME =	USER NAME = jacobsmr	DESIGNED - CHASTAIN	REVISED -
p:\planroom\dot.illinois.gov\PIDOT\Documents\DOT Offices\District 4\Projects\04.6875\Browns\CAD\Sheet\Chastain\0468758-shr-REVISED.dgn		CHECKED - CAS	REVISED -
Default	PLOT DATE = 5/9/2019	DATE - 10/16	REVISED -

STATE OF ILLINOIS  
 DEPARTMENT OF TRANSPORTATION

SCHEDULES ILLINOIS ROUTE 78			
SCALE:	SHEET	OF	SHEETS
	STA.	TO	STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
22	48(B-1)BR;CRJ	KNOX	94	18
CONTRACT NO. 68758				
ILLINOIS FED. AID PROJECT				