

DRIVEWAY SCHEDULE

LOCATION		ENTRANCE TYPE	EXISTING SURFACE TYPE	PROPOSED APRON SURFACE TYPE	PROPOSED SURFACE TYPE	SUBBASE GRANULAR MATERIAL TYPE A, 4"	SUBBASE GRANULAR MATERIAL TYPE A, 8"	AGGREGATE SURFACE COURSE, TYPE A 6"	BITUMINOUS MATERIALS (PRIME COAT) GAL	AGGREGATE (PRIME COAT) TON	INCIDENTAL HOT-MIX ASPHALT SURFACING TON	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 6" SQ YD	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7" SQ YD	COMBINATION CONCRETE CURB & GUTTER, TYPE B-6.12 FOOT	COMBINATION CONCRETE CURB & GUTTER, TYPE B-6.24 FOOT	REMARKS	
STATION	LT/RT					SQ YD	SQ YD	SQ YD									
PLAZA DRIVE WEST																	
8+95.20	LT	CE	AGGREGATE		AGGREGATE			64	20	0.1							
CITY STREET NORTHWEST																	
2+00.00	RT	CE	NONE	BITUMINOUS	BITUMINOUS	100			12	0.2	8						
3+25.00	LT	CE	NONE	BITUMINOUS	BITUMINOUS	55			12	0.2	8						
4+00.00	RT	CE	NONE	BITUMINOUS	BITUMINOUS	90			12	0.2	8						
DIVISION STREET NORTH																	
2+76.67	RT	CE	CONCRETE	CONCRETE			100					88	49.0				
3+53.60	RT	CE	CONCRETE	CONCRETE	CONCRETE		55					45	43.2				
3+50.00	LT	CE	BITUMINOUS	CONCRETE	BITUMINOUS		90		3	0.1	2	40	51.5				
4+49.06	RT	CE	CONCRETE	CONCRETE	CONCRETE		46					36	42.3				
4+49.06	LT	CE	BITUMINOUS	CONCRETE	BITUMINOUS		94		4	0.1	2	40	51.5				
7+45.72	RT	PE	AGGREGATE	CONCRETE	AGGREGATE		16	17	6			16					
7+74.03	LT	CE	CONCRETE	CONCRETE	CONCRETE		45					37		33.5			
8+42.66	RT	PE	CONCRETE	CONCRETE	CONCRETE		45					45					
8+58.73	LT	PE	AGGREGATE	CONCRETE	AGGREGATE		26	45	14	0.1		26					
9+29.35	LT	PE	AGGREGATE	CONCRETE	AGGREGATE		21	33	10			21					
10+48.15	RT	PE	AGGREGATE	CONCRETE	AGGREGATE		19	6	2			20					
10+93.29	LT	CE	CONCRETE	CONCRETE	CONCRETE		88					75	58.0				
11+44.03	RT	PE	AGGREGATE	CONCRETE	AGGREGATE		18	34	11	0.1		18					
12+26.68	LT	CE	CONCRETE	CONCRETE			86					72	58.0				
12+42.61	RT	CE	CONCRETE	CONCRETE	CONCRETE		124			0.1		114	42.5				
13+50.32	RT	CE	CONCRETE	CONCRETE			44					38	28.0				
14+28.82	RT	CE	CONCRETE	CONCRETE	CONCRETE		54					50	21.0				
14+90.91	RT	CE	BITUMINOUS	CONCRETE	BITUMINOUS		62		3		2	57	21.0				
15+60.42	RT	CE	BITUMINOUS	CONCRETE	BITUMINOUS		54		1		1	48	24.0				
15+65.30	LT	PE	CONCRETE	CONCRETE			29					29					
16+59.78	RT	PE	AGGREGATE	CONCRETE	AGGREGATE		18	11	3			18					
17+83.76	RT	PE	AGGREGATE	CONCRETE			29					29					
18+06.24	LT	PE	AGGREGATE	CONCRETE			49					49					
DIVISION STREET SOUTH																	
3+46.09	LT	CE	AGGREGATE	CONCRETE	AGGREGATE		104	68	22	0.1		66		48.8			
7+02.23	RT	CE	BITUMINOUS	TY-A GUTTER	BITUMINOUS		67		6	0.1	4					TYPE A GUTTER ENTRANCE	
7+03.55	LT	CE	BITUMINOUS	CONCRETE			47					47					
8+69.24	RT	CE	AGGREGATE	TY-A GUTTER	AGGREGATE			10	3							TYPE A GUTTER ENTRANCE	
8+78.56	LT	PE	BITUMINOUS	TY-A GUTTER	BITUMINOUS		7		1							TYPE A GUTTER ENTRANCE	
8+92.56	LT	PE	BITUMINOUS	TY-A GUTTER	BITUMINOUS		5									TYPE A GUTTER ENTRANCE	
10+48.81	RT	PE	AGGREGATE	TY-A GUTTER	AGGREGATE			8	3							TYPE A GUTTER ENTRANCE	
11+00.12	LT	CE	CONCRETE	TY-A GUTTER	CONCRETE		11					11				TYPE A GUTTER ENTRANCE	
12+24.14	LT	PE	BITUMINOUS	TY-A GUTTER	BITUMINOUS		12		1		1					TYPE A GUTTER ENTRANCE	
13+22.48	RT	PE	AGGREGATE	TY-A GUTTER	AGGREGATE			5	2							TYPE A GUTTER ENTRANCE	
14+27.86	RT	CE	AGGREGATE	TY-A GUTTER	AGGREGATE			8	2							TYPE A GUTTER ENTRANCE	
16+12.48	RT	PE	CONCRETE	TY-A GUTTER	CONCRETE		13					13				TYPE A GUTTER ENTRANCE	
16+62.56	RT	PE	BITUMINOUS	TY-A GUTTER	BITUMINOUS		19		2		1					TYPE A GUTTER ENTRANCE	
NORTH FRONTAGE ROAD																	
10+76.84	RT	CE	BITUMINOUS	CONCRETE	BITUMINOUS		127		3	0.1	2	69	102.5				
11+63.89	RT	CE	AGGREGATE	CONCRETE	AGGREGATE		74	19	6			60	63.5				
12+54.21	RT	CE	AGGREGATE	CONCRETE	AGGREGATE		91	33	11			74	75.5				
13+18.00	RT	CE	NONE	CONCRETE	AGGREGATE		78	22	7			64	62.0				
14+47.48	RT	CE	AGGREGATE	CONCRETE			217					185	136.5				
15+09.37	RT	CE	AGGREGATE	CONCRETE	AGGREGATE		45	115	37	0.2		37	35.0				
15+91.93	RT	CE	AGGREGATE	CONCRETE	AGGREGATE		49	2	1			38	46.5				
16+45.35	RT	CE	AGGREGATE	CONCRETE			54					43	48.5				
22+00.00	RT	CE	NONE	CONCRETE			106					91	64.7			APRON ONLY	
SHEET TOTALS								245	2337	502	221	1	37	350	1458	1,173.5	33.5

FILE NAME = D978258-sh1-SCH-14.dgn
CH2MHILL

USER NAME = mfox	DESIGNED - KN	REVISED -
PLOT SCALE = 2.0000' / in.	DRAWN - AS	REVISED -
PLOT DATE = 3/11/2013	CHECKED -	REVISED -
	DATE -	REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

DRIVEWAY SCHEDULE

SCALE: SHEET NO. 14 OF 45 SHEETS STA. TO STA.

F.A.P. RT.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
331	(1-4)R-2, N-4, TS-4	WILLIAMSON	381	56
DRAWING NO. SCH-14		CONTRACT NO. 78258		
ILLINOIS FED. AID PROJECT				