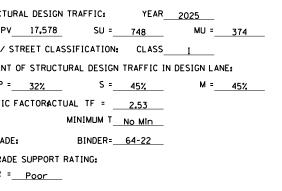
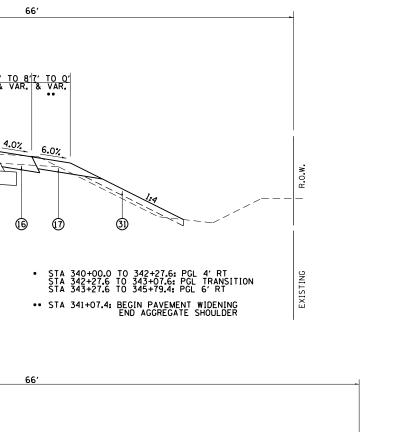
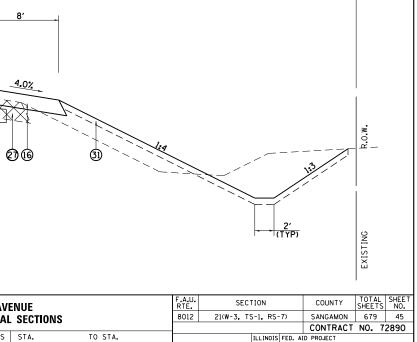
 PROPOSED POLYMER PROPOSED POLYMER PROPOSED POLYMER PROPOSED POLYMER PROPOSED POLYMER PROPOSED POLYMER PROPOSED HOT-MIX 	EFLECTIVE CRACK CONTROL TREATME IZED HOT-MIX ASPHALT SURFACE CO IZED LEVELING BINDER (MACHINE ME IZED LEVELING BINDER (MACHINE ME IZED LEVELING BINDER (MACHINE ME ASPHALT BASE COURSE, 7" ASPHALT BASE COURSE, 8 ¹ / ₂ " ASPHALT SURFACE REMOVAL, 3/4" O ASPHALT SURFACE REMOVAL, 1 ¹ / ₄ " ASPHALT SURFACE REMOVAL, 2" ASPHALT SURFACE REMOVAL, 2" ASPHALT SURFACE REMOVAL, 2" &	DURSE, MIX "D", N7O 2" ETHOD), 1" & VARIABLE ETHOD), 11/4" ETHOD), 11/2" & VARIABLE ETHOD), 11/2" WR 2" & VARIABLE. SEE MIL & VARIABLE	LING SCHEDULE		STRUCTURAL DES PV17.5' ROAD / STREET C PERCENT OF STRU P =32% TRAFFIC FACTOR PG GRADE: SUBGRADE SUPPO SSR =Poor
 PROPOSED HOT-MIX PROPOSED SUB-BASI PROPOSED HOT-MIX PROPOSED HOT-MIX PROPOSED HOT-MIX PROPOSED CONCRET PROPOSED CONCRET PROPOSED COMBINA PROPOSED SHOULDEI PROPOSED GUTTER/ PROPOSED ROCKFILL 	R REMOVAL E MEDIAN REMOVAL CURB AND GUTTER REMOVAL	& VARIABLE TYPE M-6.06 TYPE B-6.12 TYPE B-6.18 TYPE B-6.24		$\frac{1}{2}$	¢ PROPOSED WABASH AVENUE PROFILE GRADE LINE 4' - 6'• 17' TO 17.5' O' TO 9.5' 3' TO 8'T' T & VAR. 1.5'/ 1.5'/ 1.5'/ 0' TO 9.5' 3' TO 8'T' T & VAR. 1.5'/ 1.5'/ 0' TO 9.5' 5' TO 8'T' T & VAR. 0' TO 9.5' 5' TO 8'T' T 0' TO 9.5' 5' TO 9'T' T 0' TO 9'T' T 0' TO 9'T' T 0' TO 9'T' T 0' TO 9'T' TO 9'T' T 0' TO 9'T' T 0' TO 9'T' T
PAVING NOTE: AT LOCATIONS WHE 53/4" TO PROVIDE ASPHALT BINDER C BELOW THE 1/2" PO 	RE RESURFACING THICKNESS EXCEED PROFILE GRADE ADJUSTMENT, HOT- OURSE, IL-19.0, N70 SHALL BE INCL DLYMERIZED LEVELING BINDER.	DS IIX LUDED	± 95'		SED WABASH AVENUE PROFILE GRADE LINE B EXISTING WABASH AVENUE 12' 9.5' TO 12' 8' 2' 12' 9.5' TO 12' 8' 1.5% 1.5% VAR 4.0% 4
FILE NAME = ci\pw_work\pwidot\sparksgw\d0373645	USER NAME = sparksgw ND672890-sht-typical03.dgn PLOT SCALE = 10.0000 '/ in. PLOT DATE = Feb-04-2014 01:29:28PM	DESIGNED - JAW DRAWN - JCW CHECKED - AWM DATE - 12/04/2013	REVISED - REVISED - REVISED - REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	WABASH AVENUE PROPOSED TYPICAL SECTION SCALE: N/A SHEET NO. OF SHEETS STA.







ILLINOIS FED. AID PROJECT