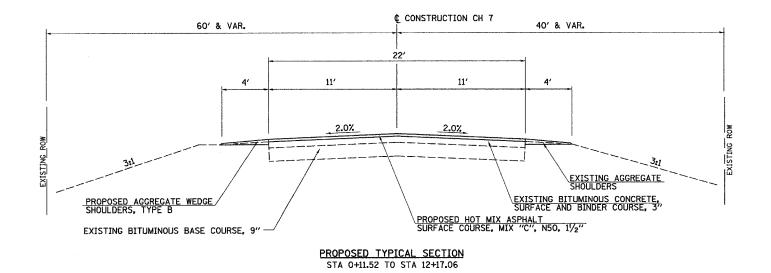
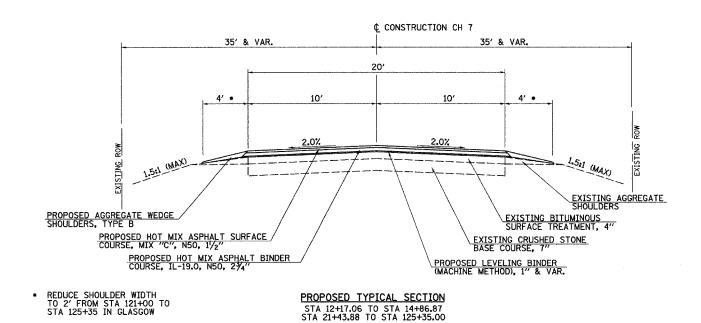
RTE.	SECTION		CODIVII	SHEETS	NO.	
608	97-00043-0	1-FP	SCOTT	11	3	
STA. TO STA.						
FED. RO	DAD DIST. NO.	ILLINOIS	PROJECT	NO SR-0	608(111)	





¢ CONSTRUCTION CH 7 35' & VAR. 35' & VAR. _1.5:1_(MAX)_ EXISTING AGGREGATE SHOULDERS EXISTING CRUSHED STONE BASE COURSE, 7" PROPOSED LEVELING BINDER (MACHINE METHOD), 1" & VAR.

PROPOSED TYPICAL SECTION
STA 14+57.62 TO STA 21+73.13 (CURVE LEFT)
STA 86+42.55 TO STA 89+79.29 (CURVE LEFT)

NOTES: SEE CURVE DATA ON PLAN SHEETS FOR SUPERELEVATION RATES AND TRANSITION LENGTHS. MAXIMUM SHOULDER ROLLOVER FACTOR NOT TO EXCEED 12%.

REVISIONS		ILLINOIS DEPARTMENT OF TRANSPORTATION			
NAME	DATE	ILLINOIS DE ANTMEN	1 OF THANSEON ATTOM		
		PROPOSED TYPE	PICAL SECTIONS		
		1 KO1 03LD 111	ICAL SECTIONS		
		COLINTY	HIGHWAY 7		
		COUNTI	HIOHWAI		
		SCALE:	DRAWN BY		
		DATE: MARCH, 2008	CHECKED BY		

DATE = 3/6/2008 NAME = V1/2430/97-00043-01-FP\2430 SCALE = 0,9982 '/ IN, NAME = bborgman