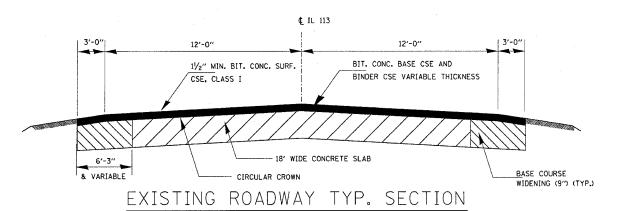
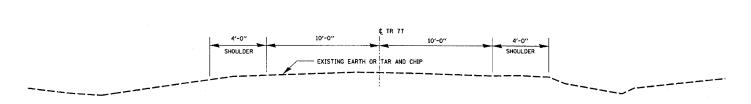
CONTRACT NO. 66410

F.A.S. RTE	SECTION	SECTION C		TOTAL SHEETS		SHEET NO
1317	109 BR,N	KANKAKEE			58	5
STA.		TO \$1	Α.			
EED 0	OAD DIST NO	II I INOIS	EED	470.7	DEO IEC:	,

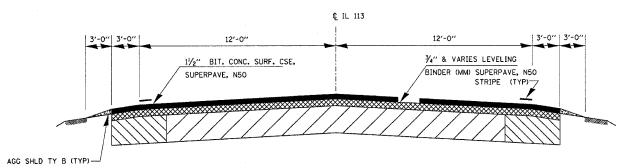


STA 257+00 TO 265+00



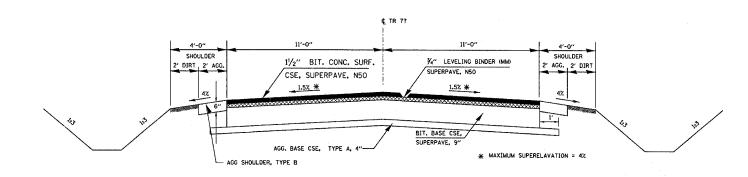
EXISTING ROADWAY TYP. SECTION

STA 105+25-110+00



PROPOSED ROADWAY TYP. SECTION

STA 257+00 TO 265+00



PROPOSED ROADWAY TYP. SECTION

STA 105+25-110+00

	SUPERPAVE LEVEL BINDER	SUPERPAVE SURFACE	SUPERPAVE SHOULDERS	SUPERPAVE BASE COURSE
PG GRADE	PG 64-22	PG 64-22	PG 58-22	PG 64-22
MAX % RAP ALLOWABLE**	25%	15%	30%	15%
DESIGN AIR				
VOIDS	4% @ N50	4% @ N50	2% @ N3O	4% @ N70
MIXTURE		IL 12.5 OR		
COMPOSISION	IL 9.5	IL 9.5	BAM	IL 19.0
FRICTION				
AGGREGATE		MIXTURE C		
PLANT CONTROL				
LIMITS	CLASS I	CLASS I	NON-CLASS I	CLASS I
DENSITY CONTROL	Satisfaction of			
LIMITS	the Engineer	Correlation	*	CORES

 $\bullet \bullet$ IF RAP OPTION IS SELECTED. THE ASPHALT CEMENT GRADE MAY NEED TO BE ADJUSTED. THIS WILL BE DETERMINED BY THE ENGINEER.

• MATERIAL SHALL BE COMPACTED TO 90 PERCENT ON FIRST LIFT AND 92 PERCENT ON SUBSEQUENT LIFTS OF THE MAXIMUM THEORETICAL DENSITY. THE MAXIMUM THEORETICAL DENSITY SHALL BE DETERMINED FROM THE MOVING AVERAGE AS SPECIFIED IN THE QC/QA SPECIFICATION.

		ILLINOIS DEPARTMENT OF TRANSPORTATION
REVISIO	NS	TYPICAL
NAME	DATE	SECTIONS
		ILL 113 & TR 77
		SCALE: VERT. DRAWN BY
		DATE CHECKED BY