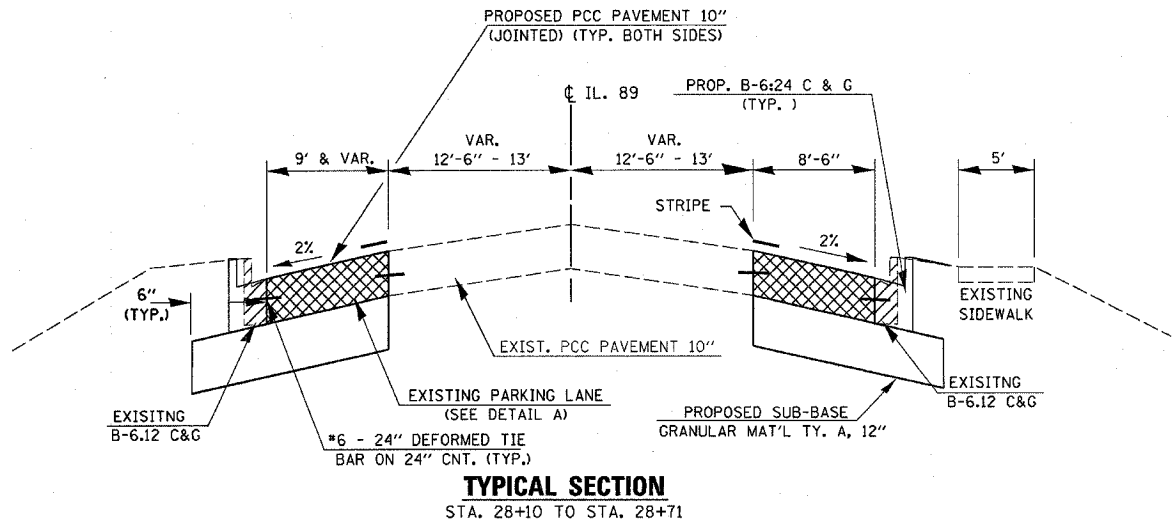
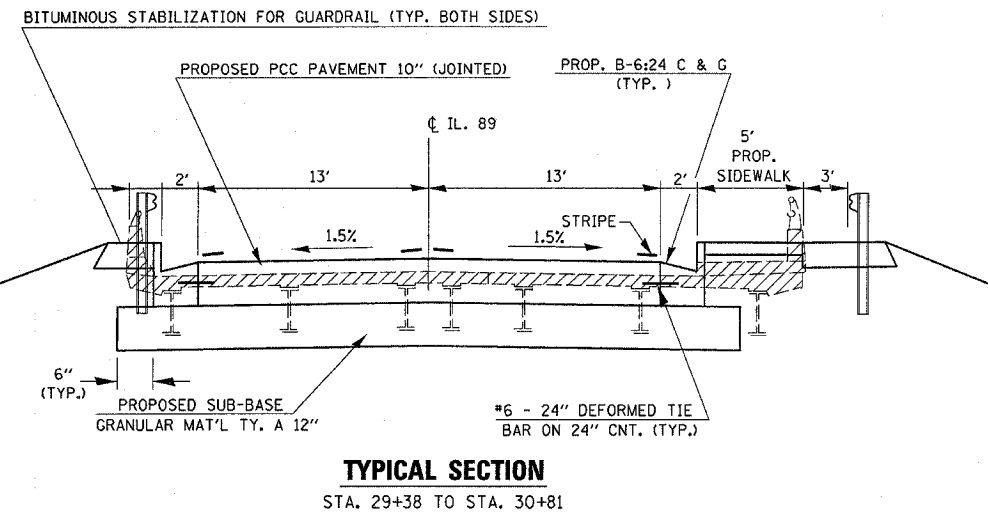
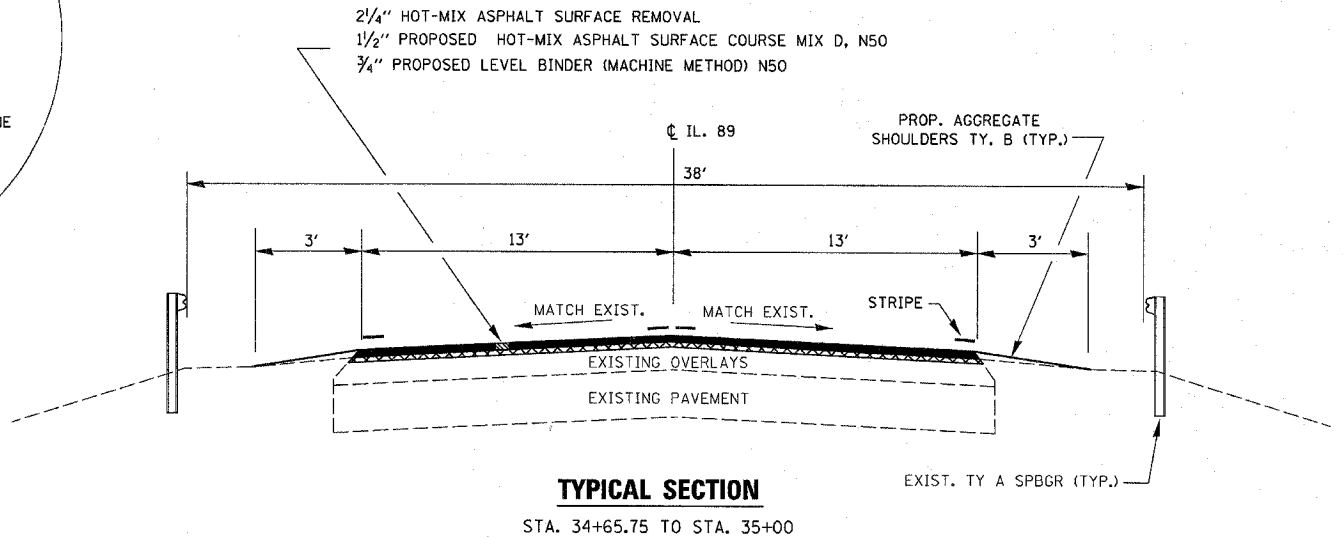
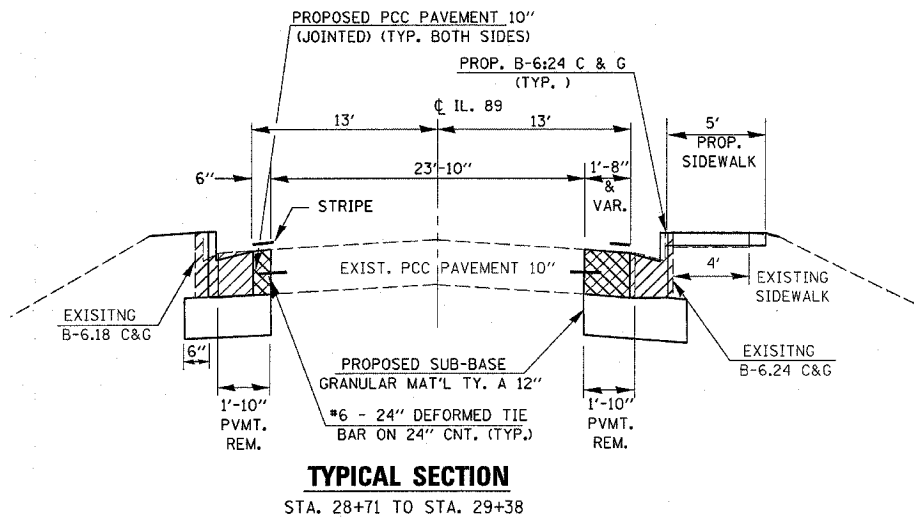
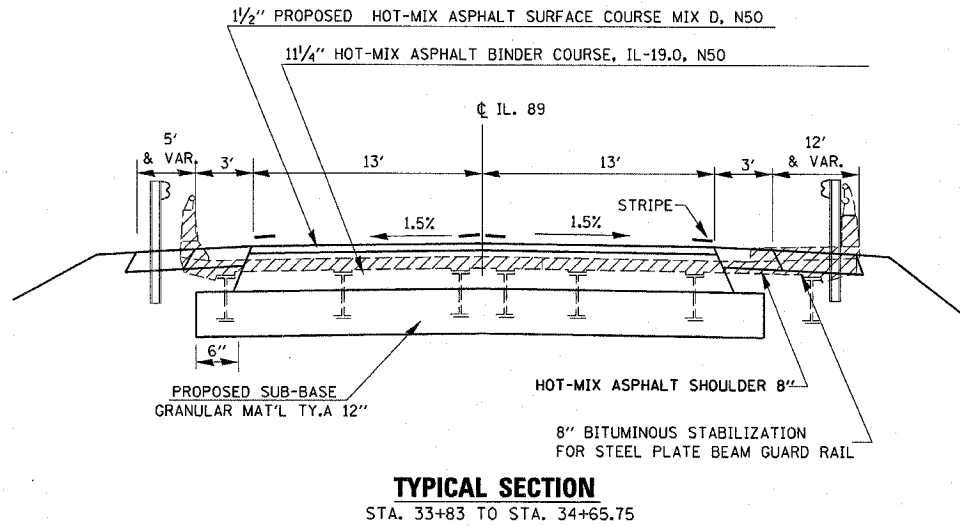
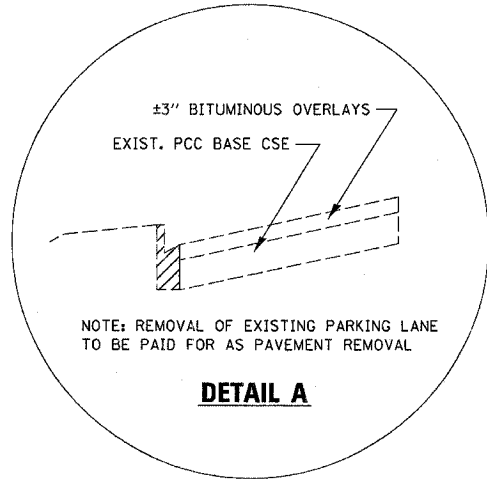


F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
698	1 VBR	BUREAU	72	7
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	



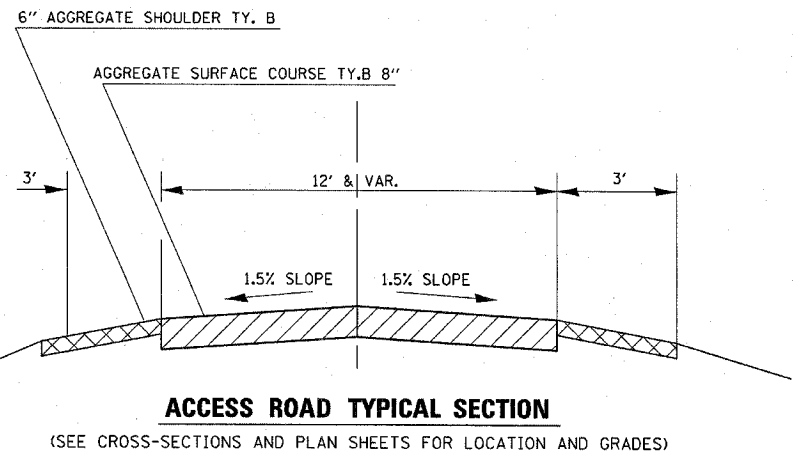
NOTE: BRIDGE TYPICAL SECTION
STA. 30+81 TO STA. 33+83
(SEE BRIDGE SHEETS)



	HMA BINDER	HMA LEVEL BINDER	HMA SURFACE	HMA SHOULDER 8"
PG GRADE	PG58-22	PG58-22	PG64-22	PG58-22
MAX % RAP ALLOWABLE	25%	25%	15%	30%
DESIGN	4.0% @ N50	4.0% @ N50	4.0% @ N50	2.0% @ N30
AIR VOIDS	IL 19.0	IL 9.5	IL 12.5 OR IL 9.5	BAM
MIXTURE COMPOSITION	IL 19.0	IL 9.5	IL 12.5 OR IL 9.5	BAM
FRICTION			MIXTURE D	
AGGREGATE			CORES	
DENSITY CONTROL METHOD	CORES	SATISFACTION OF ENGINEER	CORES /NUCLEAR	*

* Material shall be compacted to 93.0-97.4 percent of the maximum theoretical density, except when placed as the first lift on an unimproved subgrade. Then the materials shall be compacted to a minimum of 92.0%. The maximum theoretical density shall be determined from the moving average as specified in the QC/QA specification.

** If RAP option is selected, the asphalt cement grade may need to be adjusted. This will be determined by the Engineer.



REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

TYPICAL SECTIONS

SCALE: VERT. HORIZ.

DRAWN BY
CHECKED BY