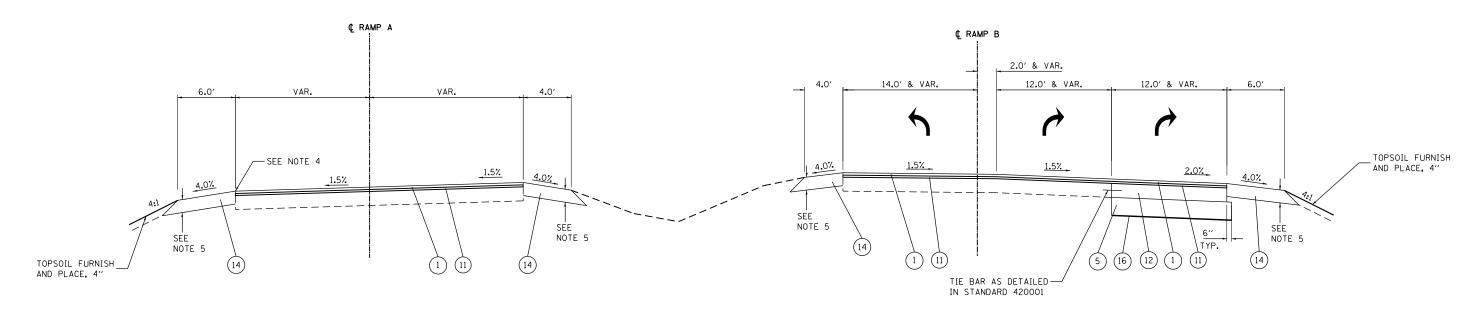


IL ROUTE 6 RAMPS A AND B TYPICAL SECTION (LOOKING EAST)

RAMP A STA: 1+26.09 TO STA. 0+32.90 RAMP B STA: 23+49.24 TO STA. 24+51.24



IL ROUTE 6 RAMPS A AND B TYPICAL SECTION (LOOKING EAST)

RAMP A STA: 2+00.00 TO STA. 1+26.09 RAMP B STA: 19+70.60 TO STA. 23+49.24

NOTE:

- STA. 0+32.90 TO STA. 0+97.28 USE COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24.
- 2. STA. 23+77.11 TO STA. 24+51.24 USE COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24.
- 3. STA. 23+69.90 TO STA. 24+51.24 USE COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24.
- 4. STA. 1+32.64 TO STA. 1+26.09 USE COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24.
- 5. THE LOWER LIFTS OF HOT-MIX ASPHALT SHOULDERS SHALL HAVE A TOTAL THICKNESS OF 8" AND SHALL BE CONSTRUCTED FLUSH WITH THE TOP OF THE EXISTING CONCRETE PAVEMENT OR THE PROPOSED PORTLAND CEMENT CONCRETE BASE COURSE 8". THE TOTAL THICKNESS OF THE UPPER LIFT(S) OF HOT-MIX ASPHALT SHOULDERS SHALL EQUAL THE THICKNESS OF THE PROPOSED HOT-MIX ASPHALT OVERLAY ON THE ADJACENT PAVEMENT.

LEGEND

SCALE: NTS

- 1) PROPOSED POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "E", N70 (11/2")
- 11) PROPOSED POLYMERIZED LEVELING BINDER (MACHINE METHOD), IL-4.75, N50 (1")
- (2) PROPOSED PORTLAND CEMENT CONCRETE PAVEMENT 83/4" (JOINTED)
- (12) PROPOSED P.C.C. BASE COURSE 8"

(5) PROPOSED AGGREGATE SUBGRADE IMPROVEMENT 12"

(14) PROPOSED HOT-MIX ASPHALT SHOULDERS

7) PROPOSED COMB. CONC. CURB AND GUTTER, TYPE B-6.24

(16) PROPOSED GEOTECHNICAL FABRIC FOR GROUND STABILIZATION

FUHRNANN ENGINEERING INC. CIVI. ENGINEERS/LAND SURVEYORS 2852 South 11th Street Springfleld, Binois 62703

USER NAME = FEI	DESIGNED - ZJH	REVISED
FILE NAME = D468683-SHT036-TYPICAL	DRAWN - ZJH	REVISED
	CHECKED - MRS	REVISED
	DATE - 01/24/2014	REVISED

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

ALLEN ROAD IMPROVEMENTS IL ROUTE 6 RAMP — TYPICAL SECTIONS		F.A.L RTE.
		6584
		6585
SHEET NO. 5 OF 9 SHEETS	STA TO STA	

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
6584	105; (72-7HB)BY	PEORIA	487	40
6585		CONTRACT	NO. 6	8683
	TILLINOIS FED. A	D PROJECT		