

PROPOSED MAINLINE TANGENT SECTION

STA 2128+71.16 TO STA 2132+72.66 (FAI RTE 57/70)

STATION EQUATION - STA 2128+71.16, FAI 57/70 = STA 1+99.92, RAMP C

- ② BEGIN RAMP C, RT STA 2128+71.16, 1' STUB, 1' RAMP C GORE, RT STA 2131+71.16
- ③ BEGIN 6' SHLD RT STA 2129+64.61
- AGGREGATE SHOULDER BEGINS, RT STA 2129+27.11
- JOINTED PAVEMENT BEGINS, RT STA 2132+71.16
 (RAMP C STA 5+99.63)

LEGEND

① SLOPE VARIES - SEE CROSS SECTIONS

- 1) PROPOSED PROCESSING MODIFIED SOIL 12"
- 2) PROPOSED STABILIZED SUB-BASE 4"
- 3 PROPOSED CONTINUOUSLY REINFORCED PCC PAVEMENT 13"
- PROPOSED PAVEMENT REINFORCEMENT 13"
- (5) PROPOSED AGGREGATE SHOULDERS, TYPE B 6"
- 6 PROPOSED PIPE UNDERDRAINS 6"
- 7 PROPOSED PORTLAND CEMENT CONCRETE SHOULDERS 13"
- (8) PROPOSED COMBINATION CONCRETE CURB & GUTTER, TYPE B-6.24
- 9 PROPOSED CONCRETE BARRIER, DOUBLE FACE, 42 INCH HEIGHT
- PROPOSED STEEL PLATE BEAM GUARD RAIL, TYPE A

- 11) PROPOSED STORM SEWERS, CLASS A
- PROPOSED TOPSOTI A
- PROPOSED PCC PAVEMENT 10 1/4" (JOINTED)
- PROPOSED PCC PAVEMENT 10 1/2" (JOINTED)
- 15 PROPOSED PAVEMENT FABRIC
- (6) PROPOSED CONCRETE BARRIER BASE
- PROPOSED PIPE UNDERDRAINS 4"
- PROPOSED PORTLAND CEMENT CONCRETE SIDEWALK 4"
- (9) PROPOSED AGGREGATE BASE COURSE, TYPE B, 8"
- PROPOSED AGGREGATE SHOULDER TYPE B
- PROPOSED PROCESSING MODIFIED SOIL 24"

SEE LEGEND NOS. $\widehat{\mathbf{3}}$ - $\widehat{\mathbf{4}}$ FOR PAVEMENT COMPOSITION OF SHOULDERS AND DRIVING LANES

NOTES

PROPOSED SIDE SLOPES/DITCHES VARY - SEE CROSS SECTIONS

LIMITS OF PROPOSED TOPSOIL VARIES - SEE CROSS SECTIONS

1	FILE NAME =	USER NAME = John	DESIGNED -	JWS	REVISED -		l .	F.A.I. RTF.	SECTION	COUNTY	TOTAL SHEET NO.
	FILEL\$		DRAWN -	RCB	REVISED ~	STATE OF ILLINOIS	PROPOSED TYPICAL SECTIONS - I-57/70		(25-3,4)R E		1098 16
		PLOT SCALE = 100.0000 '/ IN.	CHECKED -	BRM	REVISED -	DEPARTMENT OF TRANSPORTATION		_	CONTRACT NO.		NO. 74299
		PLOT DATE = 3/19/2011	DATE -	6-12-08	REVISED -		SCALE: 1"=50" SHEET NO. 3 OF 17 SHEETS STA. 2128+71.16 TO STA. 2132+72.66	FED. ROAD DIST. N	O. ILLINOIS FED. AID F	PROJECT	