

TYPICAL SECTION-1

FAI ROUTE 74 (I-74)

-₿ WB I-74 -B EB I-74 **VARIES** VARIES √1.20m 1.20m-3.05m | 1.20m VARIES 7.32m VARIES VARIES 3.05m 1.20m L 3.66 m 3.66 m 3.66 m 3.66 m SEE SEE -SEE DETAIL A R.O.W 1.5% NOTE 4 NOTE 4 1.5% 1.5% R.O.W EXISTING EXISTING -EX CROSSOVER PAV'T-(14)-** TAPER BITUMINOUS SHOULDER 1.20M (68E) TO EXISTING CROSSOVER PAVEMENT.

TYPICAL SECTION-2

FAI ROUTE 74 (I-74)

NOTES

- 1. USE GUARDRAIL AGGREGATE EROSION CONTROL AT THE FOLLOWING STATIONS:
- EB STATION 141+262.435 RT TO STATION 141+423.000 RT EB STATION 141+593.770 RT TO STATION 141+635.150 RT

STA. 141+449.994 TO STA. 141+512.133 (WB)

STA. 141+626.400 TO STA. 141+693.400 (WB)

- WB STATION 140+902.744 LT TO STATION 141+029.760 LT WB STATION 140+902.744 RT TO STATION 140+928.500 RT
- WB STATION 141+500.000 LT TO STATION 141+746.575 LT
- 2. BITUMINOUS SURFACE REMOVAL SHALL INCLUDE REMOVAL OF EXISTING AREA CRACK CONTROL AT THE BASE OF THE EXISTING SURFACE COURSE
- 3. PARTIAL DEPTH PATCHING (SPECIAL) WILL BE REQUIRED ON THE EASTBOUND I-74 OUTSIDE SHOULDER PRIOR TO BITUMINOUS OVERLAY. SEE SCHEDULE OF QUANTITIES FOR APPROXIMATE LOCATIONS AND QUANTITIES.
- 4. MATCH EXISTING BITUMINOUS AND AGGREGATE SHOULDER SLOPES ON INSIDE AND OUTSIDE SHOULDERS UNLESS NOTED OTHERWISE

* STA. 141+514.115 TO STA. 141+628.748 (EB)

STA. 141+693.403 TO STA. 141+900.000 (EB)

STA. 141+449.994 TO STA. 141+514.115 (EB)

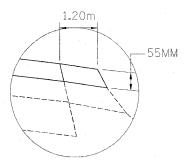
STA. 141+628.748 TO STA. 141+693.403 (EB)

 F.A.I. RTE.	SECTION	COUN	TY	TOTAL SHEETS	SHEET NO.
74	(72:1)8:3	eeqe	BIA	/360	1348
STA		TO STA.			
EED BO	AD DIST NO 4	JEE INOTS	EED .	ATD PROT	FCT

68200

LEGEND:

- (1) EX GROUND
- (6A) EX BITUMINOUS RESURFACING
- (7A) EX PCC PAVEMENT, 250
- (12) EX AGGREGATE SHOULDER
- (13) EX BITUMINOUS SHOULDER
- (14) EX PCC SHOULDER
- (30) EX GUARDRAIL AGGREGATE EROSION CONTROL
- (68E) PR POLYMERIZED BIT CONCRETE BINDER CSE, SUPERPAVE 57MM
- (69F) PR POLYMERIZED BIT CONCRETE SURFACE CSE, SUPERPAVE 38MM
- (77B) PR BITUMINOUS SURFACE REMOVAL, 40MM
- PR AGGREGATE SHOULDERS, TY B
- PR BITUMINOUS SHOULDERS
- 93B) PR GUARDRAIL AGGREGATE EROSION CONTROL



DETAIL A TYPICAL FOR AGGREGATE SHOULDER OR GUARDRAIL AGGREGATE EROSION CONTROL

CHECKED BY CEM

REVISION	S			
NAME	DATE	ILLINOIS DEPARTMENT OF TRANSPORTATION		
		I-74 RESURFACING		
		I I I NESONI ACINO		
		TYPICAL SECTIONS		
		DRAWN BY CEM		

DATE 6/18/04