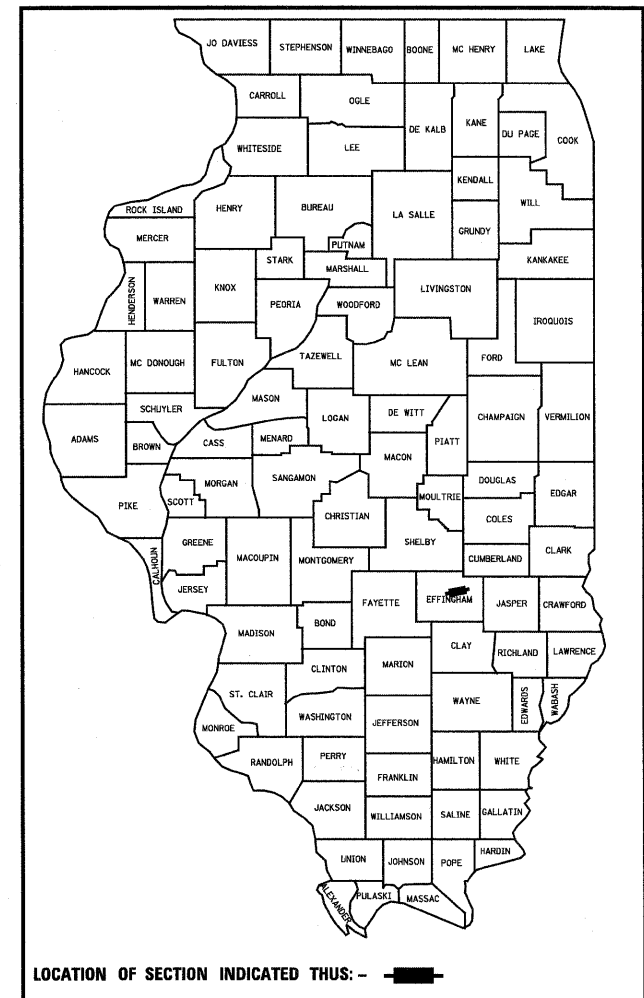


F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
57/70	(25-3)BR	EFFINGHAM	1416	1339
FED. ROAD DIST. NO.	ILLINOIS	CONTRACT NO. 74296		

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS
**PLANS FOR PROPOSED
HIGHWAY IMPROVEMENT**

FOR INDEX OF SHEETS, SEE SHEET NO. 1340

FAI ROUTE 57/70 (I-57/70)
SECTION (25-3)BR
EFFINGHAM COUNTY
BRIDGE REPAIR

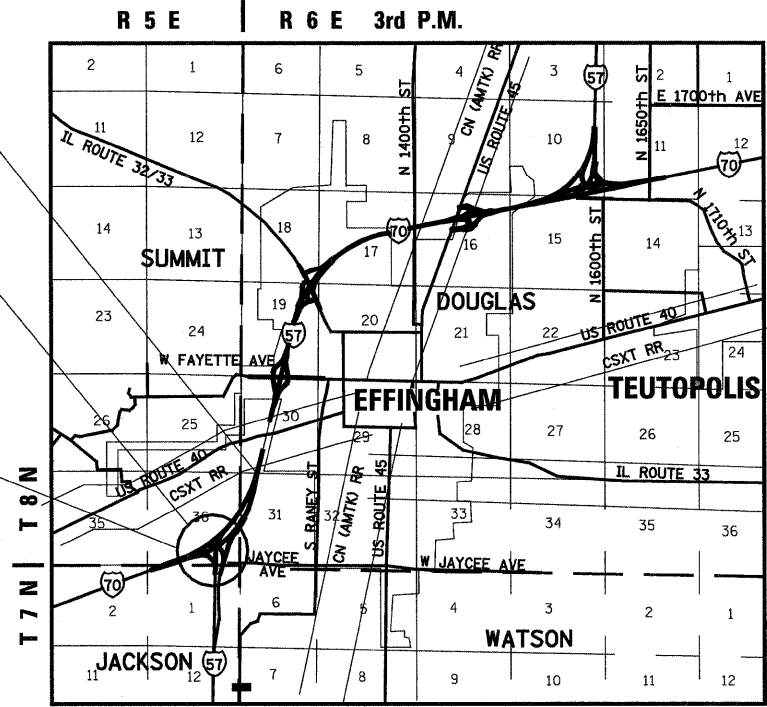


LOCATION OF SECTION INDICATED THIS: - ■ -

STATION EQUATION
AH STA 2093+00.73 =
BK STA 2090+18.51

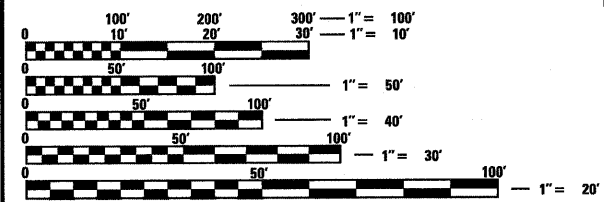
SET 3 LOCATION 2
SECTION (25-3HB)I-3 INCLUDES BEARING REPLACEMENT, SEISMIC CABLE RESTRAINERS, MICROSILICA OVERLAY AND MISC. CONCRETE REPAIR FOR THE STRUCTURE CARRYING RAMP F (WESTBOUND FAI-70) OVER SOUTHBOUND FAI-57 AND EASTBOUND FAI-70
STA 6+84.16 (RAMP F)
SN 025-0018

SET 3 LOCATION 1
SECTION (25-3HB)I-2 INCLUDES MICROSILICA OVERLAY, BEARING REPLACEMENT, SEISMIC CABLE RESTRAINERS AND MISC. CONCRETE REPAIR FOR THE STRUCTURE CARRYING SOUTHBOUND FAI-57 OVER EASTBOUND FAI-70.
STA 5029+52.21 (RDWY C)
SN 025-0001



LOCATION MAP

JACKSON, SUMMIT & DOUGLAS TOWNSHIP



DESIGN DESIGNATION

7070 (30) PRINCIPAL ARTERIAL-INTERSTATE	ADT 45,400 (2010)	FAI 57/70
		45% TRUCKS
	ADT 18,800 (2010)	FAI 57 SOUTH TRI-LEVEL
		44% TRUCKS
	ADT 27,000 (2010)	FAI 70 WEST OF SOUTH TRI-LEVEL
		46% TRUCKS

FULL SIZE PLANS HAVE BEEN PREPARED USING STANDARD ENGINEERING SCALES. REDUCED SIZED PLANS WILL NOT CONFORM TO STANDARD SCALES. IN MAKING MEASUREMENTS ON REDUCED PLANS, THE ABOVE SCALES MAY BE USED.

J.U.L.I.E.
JOINT UTILITY LOCATION INFORMATION FOR EXCAVATION
1-800-892-0123
OR 811

PROJECT ENGINEER: TOM RONAN (217)342-8320

CONTRACT NO. 74296

GROSS SECTION LENGTH

LOCATION 1	=	185.73 FEET	=	0.035 MILES
LOCATION 2	=	260.38 FEET	=	0.049 MILES
TOTAL	=	153.65 FEET	=	0.084 MILES
NET SECTION LENGTH	=	446.11 FEET	=	0.084 MILES

SET 3 OF 3



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