

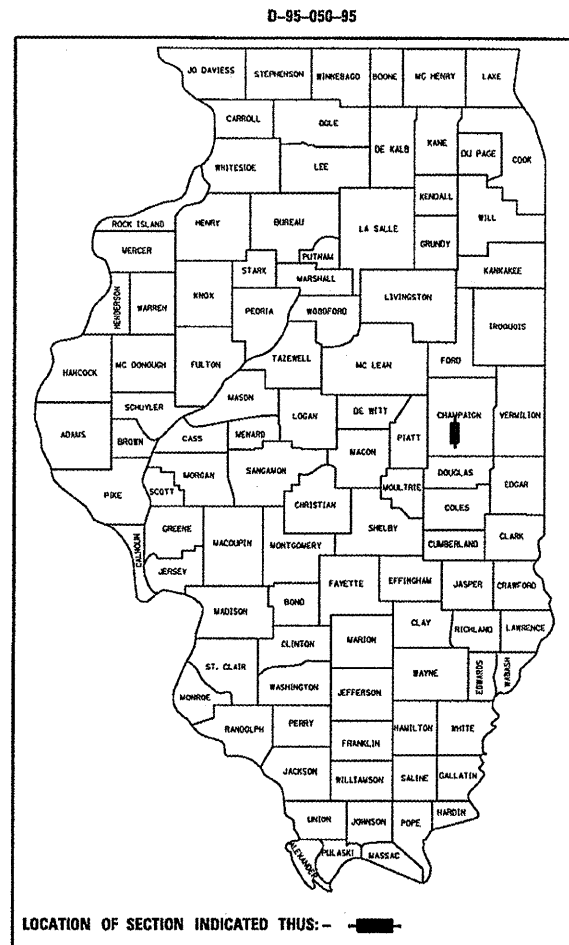
F.A.I. R.T.E.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
57	10-32HB-3,K	CHAMPAIGN	352	1

STATE OF ILLINOIS  
 DEPARTMENT OF TRANSPORTATION  
 DIVISION OF HIGHWAYS

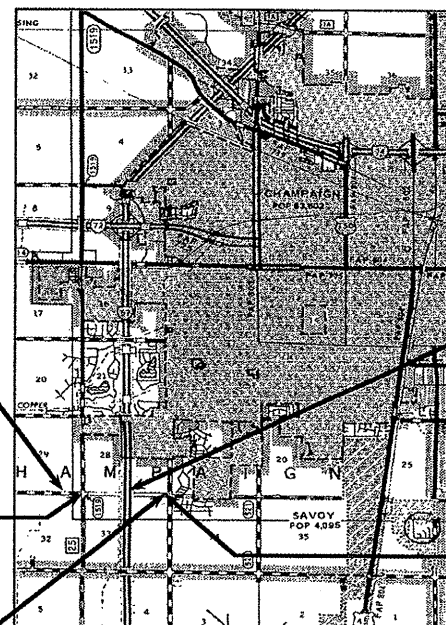
**PROPOSED  
 HIGHWAY PLANS**

FAI ROUTE 57 (I-57)  
 SECTION 10-32HB-3,K  
 NEW INTERCHANGE AT CURTIS ROAD SW OF CHAMPAIGN  
 CHAMPAIGN COUNTY  
 C-95-093-95  
 PROJECT IM-F-057-5(189)231

FOR INDEX OF SHEETS, SEE SHEET NO. 2  
 FOR SUMMARY OF QUANTITIES, SEE SHEET NO. 6  
 FOR STRUCTURAL PAVEMENT DESIGN INFORMATION, SEE SHEET NO. 14



LOCATION OF SECTION INDICATED THUS: - [black rectangle] -



SECTION 10-32HB-3,K BEGINS  
 STA. 40+00 (CURTIS ROAD)

STATION EQUATION  
 STA. 49+99.33 (BACK) =  
 STA. 0+00.00 (AHEAD)

SECTION 10-32HB-3,K ENDS  
 STA. 51+03.29 (CURTIS ROAD)

S.N. 010-0272  
 CURTIS ROAD OVER I-57  
 STA. 28+20.30 (CURTIS) =  
 STA. 297+20.45 (I-57)  
 LENGTH=220 FEET

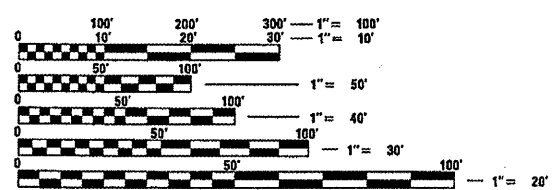
STATION EQUATION  
 STA. 51+03.29 (IDOT) =  
 STA. 31+00.00 (LOCAL)

R. 8 E., 3rd P.M.

MAP SCALE:  
 1 INCH = 1 MILE

TOTAL CURTIS ROAD LENGTH OF SECTION & PROJECT = 6102.62 FEET = 1.156 MILES  
 NET CURTIS ROAD LENGTH OF SECTION & PROJECT = 6102.62 FEET = 1.156 MILES

**DESIGN DESIGNATION**  
 CURTIS ROAD  
 OTHER PRINCIPAL ARTERIAL  
 1900 DHV (2026)



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

CONTRACT NO. 90758

U.S. DEPARTMENT OF TRANSPORTATION  
 FEDERAL HIGHWAY ADMINISTRATION  
 APPROVED \_\_\_\_\_  
 DIVISION ADMINISTRATOR DATE

STATE OF ILLINOIS  
 DEPARTMENT OF TRANSPORTATION  
 DIVISION OF HIGHWAYS  
 SUBMITTED 3/30/06  
Joseph W. Craven  
 DEPUTY DIRECTOR OF HIGHWAYS, REGION ENGINEER  
Mike Hene  
 ENGINEER OF DESIGN AND ENVIRONMENT  
Milton R. Sees, P.E.  
 DIRECTOR OF HIGHWAYS, CHIEF ENGINEER

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DESIGNERS: JAY EDWARDS AND JUSTIN CEARLOCK SQUAD LEADER: JAY EDWARDS PROJECT ENGINEER: TIM BRANDENBURG (217)465-4181