

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	D4 MEDIAN YIELD BARS	VARIOUS	4	1
FED. ROAD DIST. NO. 4	ILLINOIS	CONTRACT NO. 68851		

STATE OF ILLINOIS  
DEPARTMENT OF TRANSPORTATION  
DIVISION OF HIGHWAYS

D-94-010-09

PROPOSED  
HIGHWAY PLANS

VARIOUS ROUTES  
D4 MEDIAN YIELD BARS 2009  
PROJECT  
PAVEMENT MARKING  
DISTRICT WIDE

C-94-009-09

INDEX OF SHEETS

- 1 COVER SHEET
- 2 SUMMARY AND SCHEDULE OF QUANTITIES
- 3 MEDIAN YIELD BAR DETAIL
- 4 TRAFFIC CONTROL AND PROTECTION DETAIL

LIST OF STANDARDS  
701901-01  
780001-02

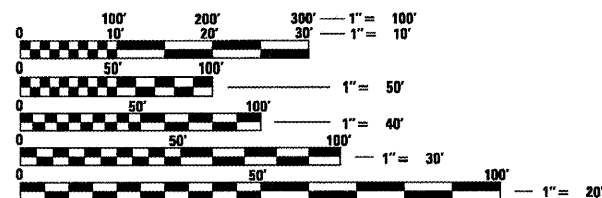
DESCRIPTION OF WORK

This improvement includes the placement of preformed pavement markings letters and symbols for Yield bars at various intersections.

PROPOSED IMPROVEMENT

Placement of median yield bars at the following intersections:

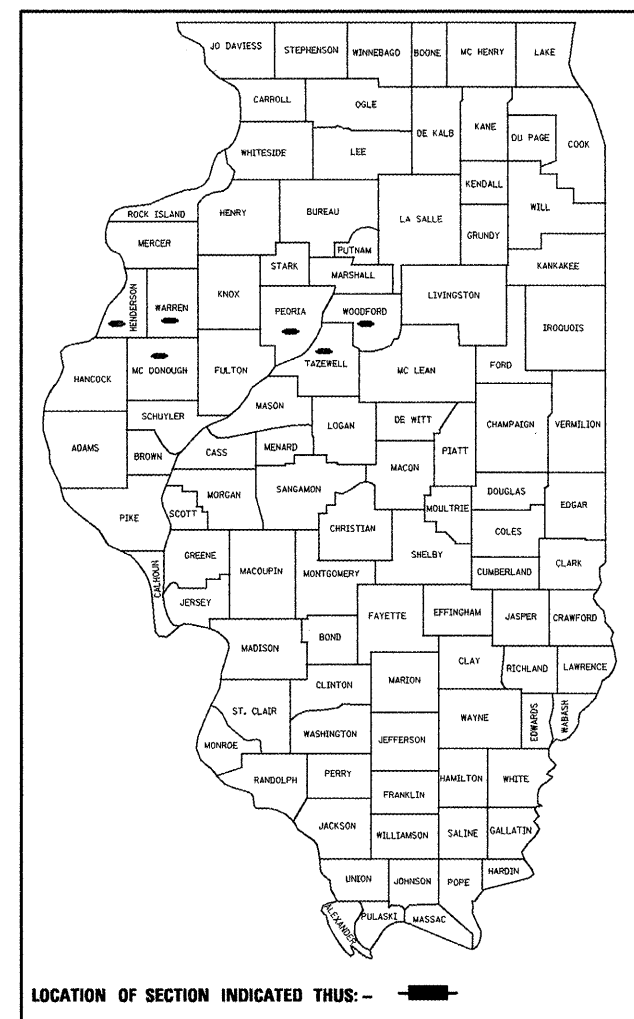
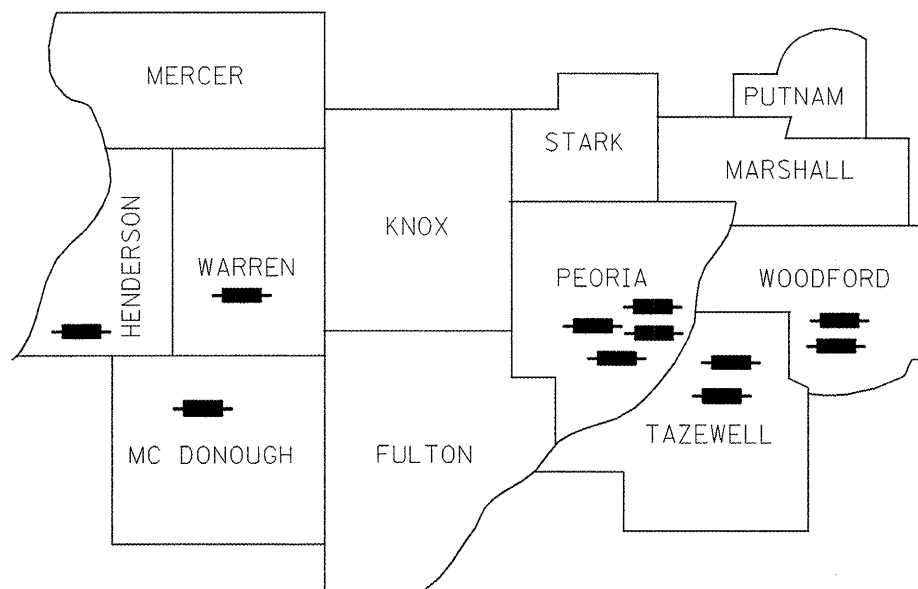
- IL 29 and Knox St. Peoria Co., Rome
- IL 29 and Cambron Ln. Peoria Co., Rome
- IL 29 and Washington St. Peoria Co., Rome
- US 24 and Kingston Mines Rd. Peoria Co., Kingston Mines
- US 34 and 185th St. Warren Co., Warren
- US 34 and Knox Rd. Henderson Co., Gulfport
- IL 116 and Fauber Rd. Tazewell Co., East Peoria
- IL 116 and Spring Creek Tazewell Co., East Peoria
- IL 116 and IL 251 (North) Woodford Co., Woodford
- IL 116 and IL 251 (South) Woodford Co., Woodford
- US 67 and IL 9 McDonough Co., Good Hope



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 MICHAEL J. BOYER  
PROJECT MANAGER SEAN P. COYLE  
CONTRACT NO. 68851  
CATALOG NO. 034112-00D



STATE OF ILLINOIS  
DEPARTMENT OF TRANSPORTATION  
DIVISION OF HIGHWAYS

SUBMITTED *Oct 17, 2008*  
*John E. ...*  
DEPUTY DIRECTOR OF HIGHWAYS, REGION ENGINEER

*December 5, 2008*  
*Eric E. ...*  
ENGINEER OF DESIGN AND ENVIRONMENT

*December 5, 2008*  
*Christine M. Reed*  
DIRECTOR OF HIGHWAYS, CHIEF ENGINEER

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