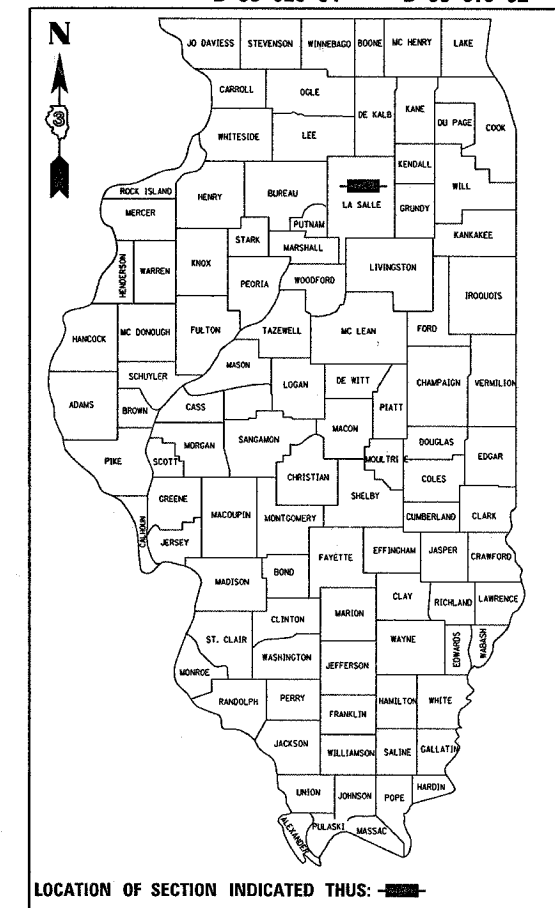


F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
80		LASALLE	460	1

(50-2)HBR, (71X)N&TS-1
 P-93-055-91
 D-93-029-94

(71X)N&TS-1
 P-93-015-00
 D-93-016-02



IL RTE 351 - F.A.U. RTE 6108
 FUNCTION CLASS: MINOR ARTERIAL
 2003 ADT = 8,100
 P.V. = 52.5% S.U. = 35.8% M.U. = 11.7

I-80 F.A.I. RTE. 80
 FUNCTIONAL CLASS: INTERSTATE
 2003 ADT = 25,700
 P.V. = 74.1% S.U. = 14.2% M.U. = 11.7%

STATE OF ILLINOIS
 DEPARTMENT OF TRANSPORTATION
 DIVISION OF HIGHWAYS

SUBMITTED November 9, 2004
John P. Kee DISTRICT ENGINEER

December 10, 2004
Mike Hino ENGINEER OF DESIGN AND ENVIRONMENT

December 10, 2004
Victor Mader DIRECTOR, DIVISION OF HIGHWAYS

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 OF THE STATE OF ILLINOIS

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS

PLANS FOR PROPOSED FEDERAL AID HIGHWAY

FAI 80 & FAU 6108 ROUTE I-80 & IL 351
 SECTION (50-2)HBR & (71X)N&TS-1
 PROJECT ACIM-ACF-000S(455)
 LASALLE COUNTY

C-93-044-95

BRIDGE REPLACEMENT, RAMP MODIFICATION AND INTERSECTION IMPROVEMENTS

R-1-3RD P.M.

END IMPROVEMENT @
 IL RTE. 351, STA. 68 + 76.63

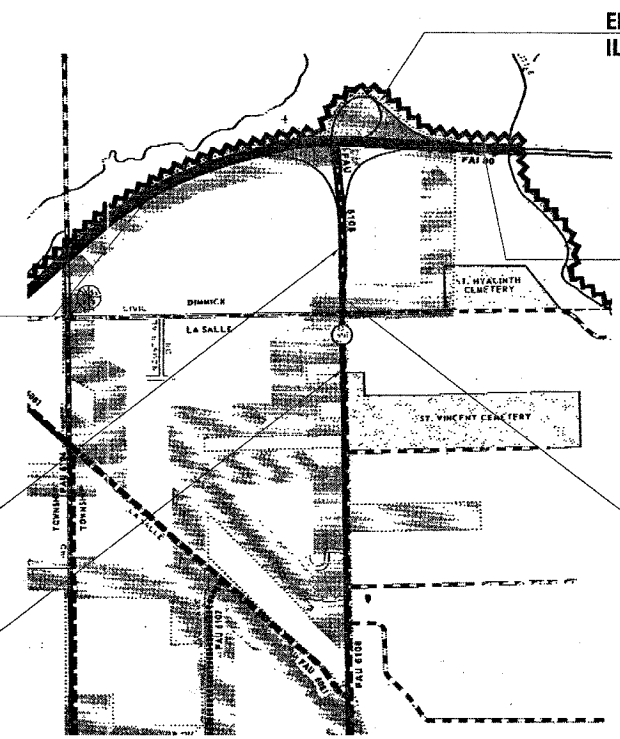
END SECTION (50-2)HBR
 F.A.I. RTE. 80, STA. 669 + 63.60

STA EQUATION 48 + 00 AH =
 STA 264 + 47.43 BK

BEGIN SECTION (50-2)HBR
 F.A.I. 80, STA. 632 + 39.80

END IMPROVEMENT SECTION (71X)N&TS
 BEGIN IMPROVEMENT SECTION (50-2)HBR
 IL RT 351, STA. 52 + 90.57

BEGIN IMPROVEMENT SECTION (71X)N & TS-1
 IL RTE. 351, STA 247 + 00



GROSS LENGTH OF PROJECT = 7648 FT. = 1.45 MI.
 NET LENGTH OF SECTIONS:
 (50-2)HBR = 5310 FT = 1.01 MI.
 (71X)N&TS-1 = 2338 FT = 0.44 MI.

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1	COVER SHEET
2	HIGHWAY STANDARDS
13	SUMMARY OF QUANTITIES
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15	HIGHWAY STANDARDS, GENERAL NOTES
16-19	SCHEDULE OF QUANTITIES
20	EXISTING TYPICAL SECTIONS
21	PROPOSED TYPICAL SECTIONS
22-28	SCHEDULE OF QUANTITIES
29	ROADWAY ALIGNMENT & BENCHMARKS
30	COORDINATE TABLES & TIES
31-33	TIES
34-38	REMOVAL PLANS
39-43	ROADWAY PLANS
44-48	ROADWAY PROFILES
49	TEMPORARY RAMP PLAN
50	TEMPORARY RAMP PROFILE
51	REGIONAL DETOUR PLAN
52-54	STAGE CONSTRUCTION SECTIONS
55-84	STAGE CONSTRUCTION PLANS
85-89	EROSION CONTROL & DRAINAGE PLANS
90	RIGHT OF WAY PLANS
91-95	RAMP TERMINAL ELEVATIONS
96-100	PAVEMENT MARKING & LANDSCAPING
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133	SUPPORT FRAME DETAILS ALUMINUM TRUSS
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203-206	CROSS SECTIONS - RAMP G
207-210	CROSS SECTIONS - RAMP H

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SHEET NO.	DESCRIPTION
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212	GENERAL NOTES
213	HIGHWAY STANDARDS & UTILITIES
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222-227	TYPICAL SECTIONS
228-236	SCHEDULE OF QUANTITIES
237	ALIGNMENT & TIES
238-243	REMOVAL & ADJUSTMENT
244-252	PLAN & PROFILE SHEETS
253-292	SUGGESTED STAGES OF CONST. & TRAFFIC CONTROL
293-297	EROSION & SEDIMENT CONTROL DETAILS
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321-323	PAVEMENT JOINT DETAILS
324-325	INTERSECTION DETAILS
326-330	PAVEMENT MARKING DETAILS
331-335	TRAFFIC SIGNALS
336	WATER MAIN DETAILS
337	MAILBOX TURNOUT WITH CURB & GUTTER
338-349	DISTRICT DETAILS
350-460	CROSS SECTIONS

MICROFILMED _____
 REEL NUMBER _____
 AWARDED _____
 RESIDENT ENGINEER _____
 AS BUILT CHANGES WERE MADE
 ON THE FOLLOWING SHEETS _____

JULIE 1-800-892-0123

DISTRICT 3 NO. (815) 434-6131
 PROJECT ENGINEER: DAN DRAPER
 UNIT CHIEF: PAT BRABOY
 TOWNSHIP: DIMMICK

CONTRACT NO. 86603

11/5/2004
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