

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
57	*	WILLIAMSON	55	2
STA. _____		TO STA. _____		
FED. ROAD DIST. NO. - ILLINOIS FED. AID PROJECT				

\* CX1-14,4-1,5,6,6-211 R-1

# INDEX OF SHEETS

SHEET NO.	DESCRIPTION
1	COVER SHEET
2	INDEX OF SHEETS, HIGHWAY STANDARDS, CORE RESULTS
3	GENERAL NOTES, MIXTURE REQUIREMENTS, COMMITMENTS, LIST OF STRUCTURES
4 - 5	SUMMARY OF QUANTITIES
6 - 10	FAI 57 TYPICAL SECTIONS
11	JOHNSTON CITY ENTRANCE RAMP TYPICAL SECTION
12 - 15	SCHEDULES OF QUANTITIES
16	BENCHMARKS
17 - 31	PLAN SHEETS
32	I-57 JOHNSTON CITY INTERCHANGE PLAN SHEET
33	PLAN AND PROFILE SHEET TR 23 (STIRITZ ROAD) OVERPASS
34	PLAN AND PROFILE SHEET FAS 903 (JC INTERCHANGE) OVERPASS
35	PLAN AND PROFILE SHEET SN 100-0010 - LAKE CREEK BRANCH
36	PLAN AND PROFILE SHEET FAS 2903 (STOTLAR ROAD) OVERPASS
37	PLAN AND PROFILE SHEET FAU 9624 (CEDAR GROVE ROAD) OVERPASS
38	SUGGESTED MESSAGE BOARD PLACEMENT
39 - 47	ALTERNATE ROUTE SIGNING PLAN
48	TRAFFIC CONTROL PLAN - JOHNSON CITY EXIT RAMP
49	DETAIL: MEDIAN CROSSOVER RESURFACING
50 - 52	DETAILS: BUTT JOINTS AND RESURFACING TRANSITIONS
53	DETAILS: PAVEMENT MARKING AND TRAFFIC CONTROL ON ENTRANCE RAMP
54	DETAILS: TEMPORARY BITUMINOUS CONCRETE TRANSITIONS; ROUGH GROOVED SURFACE SIGN; STONE RIPRAP DITCH
55	DETAILS: DETECTOR LOOPS; LOOP SPLICING; AXLE DETECTOR
	HIGHWAY STANDARDS

## HIGHWAY STANDARDS

000001-04	701101-01
280001-02	701106-01
	701400-02
420701-01	701401-03
442101-05	701411-03
	702001-06
630001-06	
631026-02	720001
631033-01	720006
635001	720011
635006-02	
635011-01	780001-01
642001	781001-02
<del>701426-02</del>	814001
<del>704001-02</del>	

## CORE RESULTS

I - 57 NORTHBOUND LANES  
 FOR INFORMATION ONLY  
 SAMPLES COLLECTED NOVEMBER 2005

DRIVING LANE		PASSING LANE	
STATION 53+00	STATION 164+00	STATION 3+00	STATION 85+00
4" BITUMINOUS	4 3/4" BITUMINOUS	3 3/4" BITUMINOUS	4 1/4" BITUMINOUS
10 1/4" PCC	11 3/8" PCC	10 1/4" PCC	10 1/2" PCC
AGGREGATE BASE	AGGREGATE BASE	AGGREGATE BASE	AGGREGATE BASE
STATION 256+00	STATION 393+00	STATION 219+00	STATION 328+00
4" BITUMINOUS	4 1/8" BITUMINOUS	3 5/8" BITUMINOUS	3 3/4" BITUMINOUS
10 1/2" PCC	9 1/2" PCC	10 1/2" PCC	9 3/4" PCC
AGGREGATE BASE	AGGREGATE BASE	AGGREGATE BASE	AGGREGATE BASE

Prepared By: *Joe B. DeBorja*  
DISTRICT STUDIES & PLANS ENGINEER

Examined By: *Harold Davis Conroy*  
DISTRICT LAND ACQUISITION ENGINEER

Examined By: *Carole Miller*  
DISTRICT PROGRAM DEVELOPMENT ENGINEER

Examined By: *Norman Hammond*  
DISTRICT OPERATIONS ENGINEER

Examined By: *Joseph Lewis*  
DISTRICT CONSTRUCTION ENGINEER

Examined By: *David Woodruff*  
DISTRICT MATERIALS ENGINEER

Examined By: *Tom Justice*  
DISTRICT PROJECT IMPLEMENTATION ENGINEER

Examined By: *...*  
ASSISTANT REGIONAL ENGINEER

Approved By: *Harold Davis Conroy*  
DEPUTY DIRECTOR OF HIGHWAYS, REGION ENGINEER

DATE: *Aug 21* 2005

PLOT DATE = 8/18/2005  
 FILE NAME = I:\98948\98948.DWG  
 PLOT SCALE = 50.0000 / IN.  
 USER NAME = ahappard