F.A.I. RTE.	SECTION		COUNTY		TOTAL	SHEET NO.	
55	2005~085	SG	WIL	L	28	5	
STA. TO STA.							
FED. RO	AD DIST. NO.	ILLIN	OIS FED.	AID	PROJECT		

BENCHMARKS

B.M. 1506	RAILROAD SPIKE ON SOUTH FACE OF POWER POLE APPROXIMATELY 80' SOUTH OF MCDONALD SIGN (MILE MARKER 247.36), EL. 571.42
B.M. 3023	SQUARE CUT ON HEAD WALL OF 18" CMP OF E. SIDE OF E. FRONTAGE ROAD AND 1/2 MILE S. OF AMOCO ROAD, EL. 566.38
8.M. 3024	PK IN E, EP FRONTAGE ROAD AND 200' N. OF HEAD WALL B.M. 3023, EL. 569.31
B.M. 3025	PK IN E. EP FRONTAGE ROAD AND 0.2 OF A MILE $$ S. OF AMOCO ROAD, EL. 571.86 $$
B.M. 3027	SQUARE CUT ON S. END AND TOP OF A BROKEN HEAD WALL OF 18" CMP UNDER E. FRONTAGE ROAD AT THE S.E. CORNER OF AMOCO ROAD AND E. FRONTAGE OF 1-55, EL. 570.04
B.M. 3159	CROSS CUT E, TOP OF CURB ABOUT 300' S. OF HARRIS DR., EL. 593.13
B.M. 3160	CROSS CUT S. END OF NE CURB RETURN AT THE NE CORNER OF E. FRONTAGE ROAD HARRIS DR., EL.591.55
B.M. 3161	CROSS CUT IN E. T/C OF E. FRONTAGE ROAD AT BEND IN CURB AND 300' S. OF SQUIRE'S MILL ROAD, EL. 592.23
B.M. 3162	SQUARE CUT W. T/C OF MEDIAN OF SQUIRE'S MILL ROAD AT THE E. FRONTAGE ROAD OF I-55, EL. 593.20
B _* M _* 3163	SQUARE CUT ON N. EDGE OF 10' Ø CONC. CAP ON CITY OF JOLIET LIFT STATION AND 150' S. OF FIDAY ROAD AND ON THE E. SIDE OF E. FRONTAGE ROAD, EL.592.14

D247 1960 USGS (NAVD 88) EL. 543.27 BRASS DISC SET ON TOP OF WEST END OF CONC. ABUT., AT THE NORTH END OF NB LANES, I-55 BRIDGE OVER DES PLAINES RIVER

NORTHING

1,739,955.6978

1,740,503.0361

1,741,077.5577

1,741,729.1024

1,742,597.1960

1,743,467.3778

1,743,923.9641

1,771,871,1393

1,774,709.8360

1,785,324.5340

P.O.T. BLI55NB-1

P.O.T. BLI55NB-2

P.O.T. BLI55NB-3

P.O.T. BLI55NB-4

P.C. I55NB-1

P.R.C. I55NB-1

P.T. I55NB-2

P.C. I55ML-1

P.T. I55ML-1

P.C. I55ML-2

EASTING

₿ 155NB

1,022,106.1305

1,022,090.1678

1,022,074.1303

1,022,054.2696

1,022,027.8079

1,021,995.6436

1,021,978.5553

1,025,650,2801

1,026,289.5903

1,025,913.3325

I55ML

STATION

54+64.73

60+12.30

65+87.04

72+38.89

81+07.39

89+78.17

94+35.08

384+08.43

413+50.50

519+71.86

OFFSET

0.00 FT

DATE = \$DATE\$

NAME = \$FILE.9

SCALE = \$COLE\$

.\TBØ51A002.SHT,.\BD991A001.DUN

NAME = \$1SER\$

3-27-2006, 14485B

ILLINOIS DEPARTMENT OF TRANSPORTATION FAI ROUTE 55 (1-80 TO U.S. 30) DYNAMIC MESSAGING SIGNS ALIGNMENT, TIES AND BENCHMARKS

> SCALE: DATE 03/27/06

DRAWN BY MRK CHECKED BY DH
TENG & ASSOCIATES, INC.
ENGINEERS/ARCHITECTS/PLANNERS
CHICAGO, ILLINOIS

TENG