

BENCHMARK * 15:
 CHISELED SQUARE SOUTH FOUNDATION
 OVERHEAD SIGN I-70 EB/I-57 NB MAINLINE
 STA. 2358+50.00 87' RT
 ELEV 608.54

BENCHMARK * 17:
 CHISELED SQUARE TOP OF PARAPET WALL AT
 NORTHWEST CORNER OF LEVEL 2 BRIDGE ON RAMP
 I-70 EB TO I-57 NB
 ELEV 623.69

BENCHMARK * NS7:
 CHISELED SQUARE TOP OF PARAPET WALL
 SOUTHWEST CORNER FLYOVER BRIDGE ON RAMP
 I-57 SB TO I-70 EB
 ELEV 646.02

BENCHMARK * 16:
 CHISELED SQUARE TOP OF PARAPET WALL AT
 SOUTHEAST CORNER OF LEVEL 2 BRIDGE ON RAMP
 I-70 EB TO I-57 NB
 ELEV 624.83

BENCHMARK * NS6:
 CHISELED SQUARE TOP OF PARAPET WALL
 NORTHEAST CORNER FLYOVER BRIDGE ON RAMP
 I-57 SB TO I-70 EB
 ELEV 644.86

**PROPOSED NORTH TRI
 LEVEL ROADWAY C**

DESCRIPTION	COORDINATE	
	NORTHING	EASTING
PC STA 10+00.00	904263.26	933457.93
PI STA 19+50.36	903688.57	932691.00
PT STA 28+85.82	903494.42	931752.51
POT STA 40+90.00	903250.47	930573.30

**EXISTING NORTH TRI
 LEVEL ROADWAY C**

DESCRIPTION	COORDINATE	
	NORTHING	EASTING
PC STA 5342+37.12	903498.25	931747.32
PI STA 5375+89.51	904157.70	935034.21
PT STA 5399+12.31	907507.92	935154.73

**EXISTING NORTH TRI
 LEVEL RAMP G**

DESCRIPTION	COORDINATE	
	NORTHING	EASTING
PC STA 0+00.00	904569.89	935891.51
PI STA 7+19.90	904680.46	935180.15
PT STA 11+82.91	905400.21	935195.16

PROPOSED NORTH TRI LEVEL ROADWAY A

DESCRIPTION	COORDINATE	
	NORTHING	EASTING
POT STA 2339+00.00	903465.93	931769.23
POT STA 2340+00.00	903485.60	931867.27
PC STA 2340+87.67	903502.84	931953.23
PI STA 2347+98.08	903642.59	932649.76
PT STA 2355+01.91	903941.13	933294.39
PC STA 2356+60.34	904007.71	933438.16
PI STA 2370+35.89	904585.77	934686.35
PT STA 2383+60.34	904534.15	936060.93
PC STA 2385+00.69	904528.89	936201.19
PI STA 2391+78.84	904503.44	936878.85
PT STA 2398+50.69	904636.90	937543.73

**PROPOSED NORTH TRI
 LEVEL RAMP G**

DESCRIPTION	COORDINATE	
	NORTHING	EASTING
PC STA 10+00.00	904544.64	936694.67
PI STA 11+07.75	904542.44	936586.94
PT STA 12+15.39	904548.87	936479.39
PC STA 12+99.13	904553.86	936395.79
PI STA 14+79.04	904564.60	936216.20
PT STA 16+58.88	904583.21	936037.27
PC STA 17+98.88	904597.70	935898.02
PI STA 21+49.91	904634.02	935548.87
PT STA 24+57.82	904920.95	935346.67

**EXISTING NORTH TRI
 LEVEL ROADWAY D**

DESCRIPTION	COORDINATE	
	NORTHING	EASTING
PC STA 5354+39.24	903786.77	933632.72
PI STA 5369+55.95	904085.12	935119.80
PT STA 5380+06.71	905600.85	935174.05

**EXISTING NORTH TRI
 LEVEL SURVEY C FAI 57**

DESCRIPTION	COORDINATE	
	NORTHING	EASTING
POT STA 5365+00.00	904096.74	935076.05

CONTROL POINTS

CONTROL POINT	COORDINATE	
	NORTHING	EASTING
400	904096.74	935076.05
401	903769.03	933442.53
490	903882.88	934077.97
403	903656.89	932759.96
6024	904319.73	934041.46
6029	904437.79	933632.59

**PROPOSED NORTH TRI
 LEVEL ROADWAY D**

DESCRIPTION	COORDINATE	
	NORTHING	EASTING
PC STA 5354+76.91	903801.91	933665.52
PI STA 5360+57.16	903922.87	934233.02
PT STA 5366+03.90	904337.89	934638.55

**EXISTING NORTH TRI
 LEVEL ROADWAY A**

DESCRIPTION	COORDINATE	
	NORTHING	EASTING
PC STA 2341+68.91	903530.29	932030.56
PI STA 2348+47.05	903663.74	932695.44
PT STA 2355+18.91	903948.72	933310.79
PC STA 2356+60.34	904007.71	933438.16
PI STA 2370+35.89	904585.77	934686.35
PT STA 2383+60.34	904534.15	936060.93
PC STA 2385+00.69	904528.89	936201.19
PI STA 2391+78.84	904503.44	936878.85
PT STA 2398+50.69	904636.90	937543.73

**EXISTING NORTH TRI
 LEVEL RAMP F**

DESCRIPTION	COORDINATE	
	NORTHING	EASTING
PC STA 0+00.00	904215.28	935757.05
PI STA 4+77.23	904121.10	935289.21
PCC STA 9+19.77	904332.70	934861.45
PCC STA 9+19.77	904332.70	934861.45
PI STA 15+63.72	904618.22	934284.26
PT STA 19+60.65	905216.95	934521.30

EXISTING C FAI 70 EAST

DESCRIPTION	COORDINATE	
	NORTHING	EASTING
POT STA 2372+66.30	904096.74	935076.05
POT STA 2397+00.73	904575.79	937462.87

PROPOSED NORTH TRI LEVEL ROADWAY B

DESCRIPTION	COORDINATE	
	NORTHING	EASTING
POT STA 2341+50.00	903440.59	932029.29
POT STA 2343+65.00	903482.88	932240.09
POT STA 2372+66.30	904053.60	935084.70
POT STA 2397+00.73	904532.65	937471.53

**PROPOSED NORTH TRI
 LEVEL RAMP F**

DESCRIPTION	COORDINATE	
	NORTHING	EASTING
PC STA 6+80.26	904348.74	934847.66
PI STA 8+40.81	904275.73	934990.65
PCC STA 10+00.00	904236.57	935146.36
PCC STA 10+00.00	904236.57	935146.36
PI STA 12+92.53	904165.23	935430.05
PT STA 15+76.21	904217.25	935717.91
POT STA 21+91.22	904326.63	936323.11

PERMANENT SURVEY MARKER

FILE NAME =	USER NAME = *USER*	DESIGNED - JWS	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	HORIZONTAL CONTROL, FAI ROUTES 57/70	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
S:\Project\03\0007257\70.dgn\1\Trk\NetLdgp		DRAWN - PDB	REVISED -			57/70	(25-3)R	EFFINGHAM	1760	97	
		CHECKED - BRM	REVISED -			CONTRACT NO. 74296					
		DATE - 3-04-08				SCALE: 1"=100'	SHEET NO. 7 OF 12 SHEETS	STA. 2036+00.00 TO STA. 2066+00.00	FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT