I-55 CORRIDOR

55

IMPROVEMENTS

MoDOT

JEFFERSON COUNTY

I-55 PROJECT LIMITS: STA 596+14 (0.56 MI NORTH OF ROUTE Z)
TO STA 997+61 (0.81 MI SOUTH OF US 67)
LENGTH OF I-55 PROJECT = 40,398 FT = 7.65 MI

EQUATIONS:

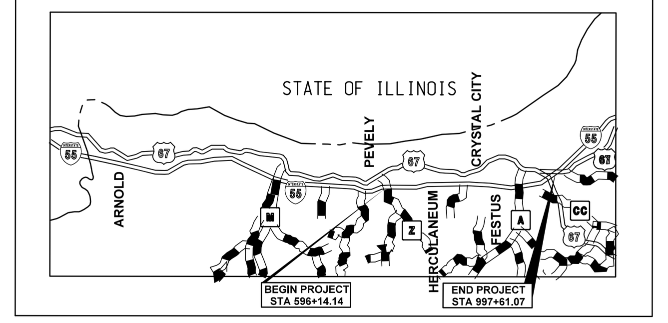
601+94.61 BK = 601+97.12 841+81.62 BK = 839+15.67
628+91.97 BK = 628+99.02 877+13.08 BK = 877+14.82
677+00.93 BK = 677+01.13 943+20.46 BK = 943+23.99
717+66.69 BK = 717+66.71

US 67 PROJECT LIMITS: STA 1090+55
(0.07 MI SOUTH OF US 61 INTERSECTION)
TO STA 1171+01 (0.32 MI SOUTH OF ROUTE CC INTERSECTION)
LENGTH OF US 67 PROJECT = 8,046 FT = 1.52 MI

EQUATIONS:

1116+55.64 BK = 1116+55.58
1163+79.13 BK = 1163+79.09

JOB NO. J6I3526B
PAVEMENT, GRADING, DRAINAGE, BRIDGES, RETAINING WALLS, LIGHTING, STRIPING, SIGNALS AND SIGNING
(7.65 MI)



VICINITY MAP

HORIZ SCALE
0 100 200 300 400 500

VERT SCALE
0 10 20 30 40 50

ROADWAY	FUNCTIONAL CLASSIFICATION	DESIGN SPEED
I-55	INTERSTATE	70 MPH
US 67	EXPRESSWAY	55 MPH
ROUTE Z	MINOR ARTERIAL	35 MPH
McNUTT (61 SPUR)	PRINCIPAL ARTERIAL	35 MPH
ROUTE A	PRINCIPAL ARTERIAL	40 MPH
ROUTE CC	MAJOR COLLECTOR	30 MPH

AVERAGE DAILY TRAFFIC (AADT)	I-55	US 67
2044	86,340	48,727

NOTE: ALL COORDINATES ARE BASED ON THE MISSOURI STATE PLANE COORDINATE SYSTEM, NAD 83, EAST ZONE, NAVD 83 (GEOID09) AND ADJUSTED TO SURFACE USING A SCALE FACTOR OF 1.0000878.

SHEET 5 OF 11

PRELIMINARY NOT FOR CONSTRUCTION

Bartlett & West

WILSON & COMPANY ENGINEERS & ARCHITECTS

UPDATED: 11/9/2023