

**NORTH APPROACH PLAN**

Note: Offsets are measured from P.G.L.

**WEST CURB LINE**

Location	Station	Offset (ft)	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted for Grinding
S. End N. Appr. Slab	470+86.39	-6.00	647.16	647.18
A3	470+96.39	-6.00	647.14	647.16
A4	471+06.39	-6.00	647.11	647.13
N. End N. Appr. Slab	471+16.39	-6.00	647.09	647.11

**P.G.L. & WEST EDGE OF PAVEMENT**

Location	Station	Offset (ft)	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted for Grinding
S. End N. Appr. Slab	470+88.00	0.00	647.28	647.30
A3	470+98.00	0.00	647.26	647.28
A4	471+08.00	0.00	647.23	647.25
N. End N. Appr. Slab	471+18.00	0.00	647.21	647.23

**C N.B. US 51 & CROWN**

Location	Station	Offset (ft)	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted for Grinding
S. End N. Appr. Slab	470+91.21	12.00	647.46	647.48
A3	471+01.21	12.00	647.44	647.46
A4	471+11.21	12.00	647.41	647.43
N. End N. Appr. Slab	471+21.21	12.00	647.39	647.41

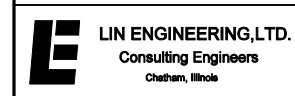
**EAST EDGE OF PAVEMENT**

Location	Station	Offset (ft)	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted for Grinding
S. End N. Appr. Slab	470+94.43	24.00	647.27	647.29
A3	471+04.43	24.00	647.24	647.26
A4	471+14.43	24.00	647.22	647.24
N. End N. Appr. Slab	471+24.43	24.00	647.19	647.21

**EAST CURB LINE**

Location	Station	Offset (ft)	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted for Grinding
S. End N. Appr. Slab	470+97.11	34.00	647.05	647.07
A3	471+07.11	34.00	647.03	647.05
A4	471+17.11	34.00	647.00	647.02
N. End N. Appr. Slab	471+27.11	34.00	646.98	647.00

(Sheet 2 of 2)



USER NAME =	DESIGNED - KMB	REVISED -
FILE NAME =	CHECKED - MTH	REVISED -
PLOT SCALE =	DRAWN - JMD	REVISED -
PLOT DATE =	CHECKED - MTH	REVISED -

**STATE OF ILLINOIS  
DEPARTMENT OF TRANSPORTATION**

**TOP OF APPROACH SLAB ELEVATIONS  
STRUCTURE NO. 011-0038**

SHEET NO. 6 OF 24 SHEETS

F.A.P. RTE. =	SECTION =	COUNTY =	TOTAL SHEETS =	SHEET NO. =
322	11-13	CHRISTIAN	437	182
CONTRACT NO. 72961				

ILLINOIS FED. AID PROJECT