

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

ROUTE NO. F.A.S. 1671	SECTION ‡	COUNTY DOUGLAS	TOTAL SHEETS 181	SHEET NO. 115
FED. ROAD DIST. NO. 7		ILLINOIS	FED. AID PROJECT	

SHEET NO. 31
46 SHEETS

Contract #70258
‡ 22VBR-1 and 144SBR-2

WEST CURB LINE

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Grinding
Bk. N. Abut.	1155+95.10	-16.00	683.14	683.16
A	1156+05.10	-16.00	682.95	682.97
B	1156+15.10	-16.00	682.76	682.78
End N. Appr. Pav't.	1156+25.10	-16.00	682.56	682.58

WEST EDGE OF PAVEMENT

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Grinding
Bk. N. Abut.	1155+95.95	-12.00	683.21	683.23
A	1156+05.95	-12.00	683.02	683.04
B	1156+15.95	-12.00	682.83	682.85
End N. Appr. Pav't.	1156+25.95	-12.00	682.63	682.65

☉ ROADWAY & PG

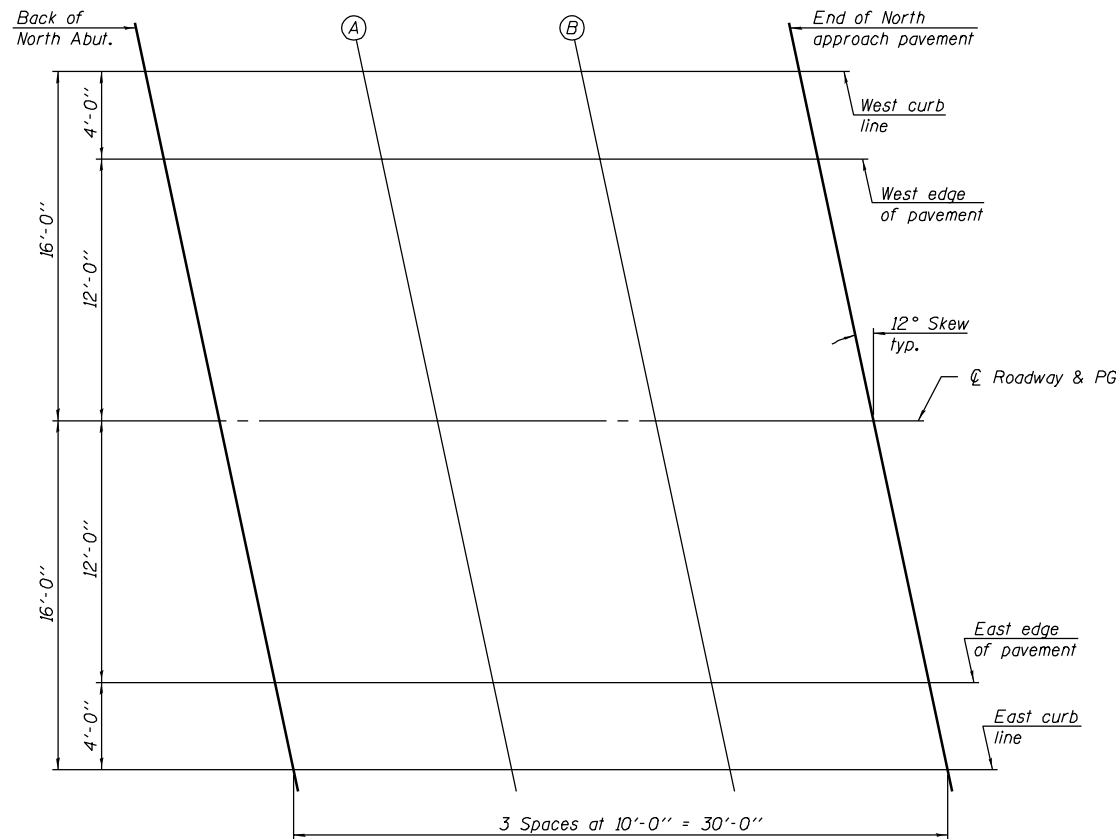
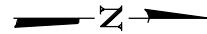
Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Grinding
Bk. N. Abut.	1155+98.50	0.00	683.35	683.37
A	1156+08.50	0.00	683.16	683.18
B	1156+18.50	0.00	682.97	682.99
End N. Appr. Pav't.	1156+28.50	0.00	682.76	682.78

EAST EDGE OF PAVEMENT

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Grinding
Bk. N. Abut.	1156+01.05	12.00	683.11	683.13
A	1156+11.05	12.00	682.92	682.94
B	1156+21.05	12.00	682.73	682.75
End N. Appr. Pav't.	1156+31.05	12.00	682.52	682.54

EAST CURB LINE

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Grinding
Bk. N. Abut.	1156+01.90	16.00	683.01	683.03
A	1156+11.90	16.00	682.82	682.84
B	1156+21.90	16.00	682.63	682.65
End N. Appr. Pav't.	1156+31.90	16.00	682.42	682.44



PLAN

DESIGNED	Curt M. Evoy
CHECKED	Rebecca L. Tharp
DRAWN	Michael B. Mossman
CHECKED	C.M.E. / R.L.T.

August 4, 2006
 EXAMINED *Thomas J. Domagala*
 ENGINEER OF BRIDGE DESIGN
 PASSED *Ralph E. Anderson*
 ENGINEER OF BRIDGES AND STRUCTURES

TOP OF NORTH APPROACH
SLAB ELEVATIONS
 F.A.S. RT. 1671 - SEC. 22VBR-1
 DOUGLAS COUNTY
 STATION 1154+99.02
 STRUCTURE NO. 021-0060