

NORTH CURB LINE

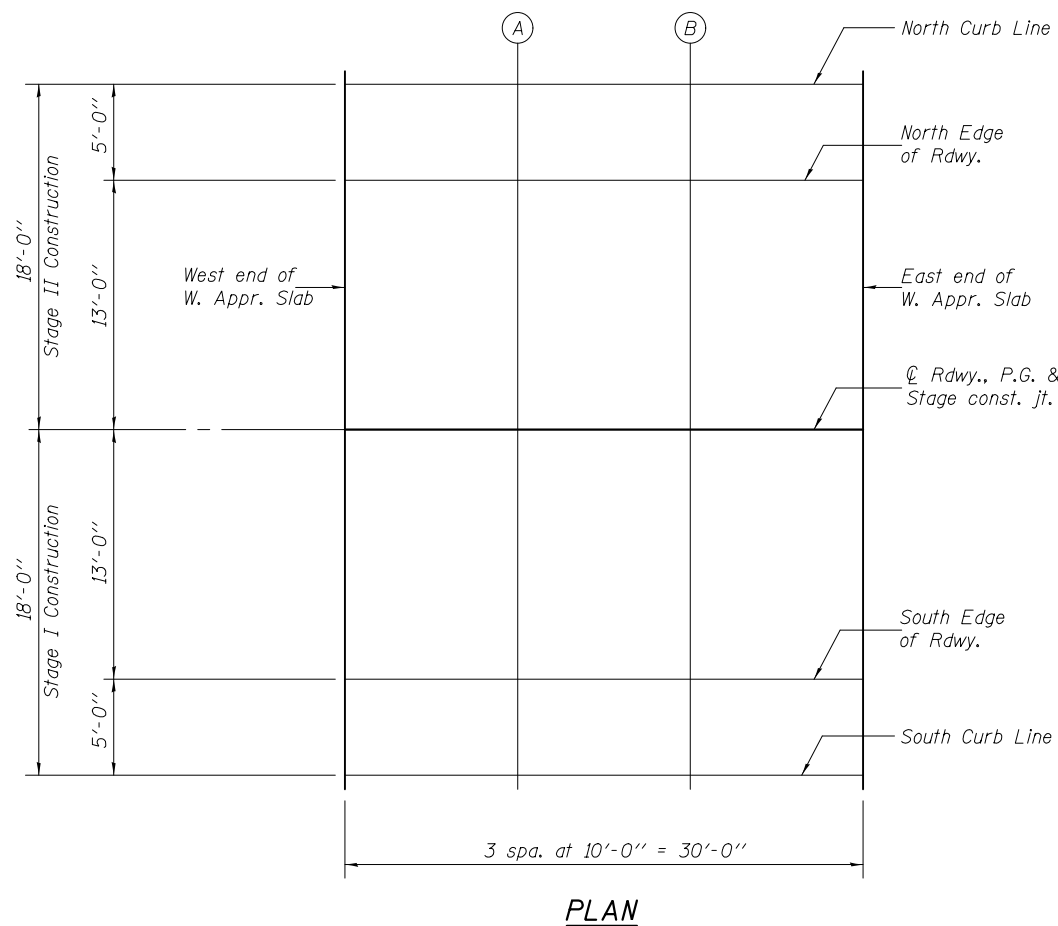
Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Grinding
West end of W. Appr. Slab	42631.72	-18.00	686.49	686.51
A	42641.72	-18.00	686.53	686.55
B	42651.72	-18.00	686.56	686.58
East end of W. Appr. Slab	42661.72	-18.00	686.59	686.61

NORTH EDGE OF ROADWAY

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Grinding
West end of W. Appr. Slab	42631.72	-13.00	686.60	686.62
A	42641.72	-13.00	686.63	686.65
B	42651.72	-13.00	686.67	686.69
East end of W. Appr. Slab	42661.72	-13.00	686.70	686.72

☉ ROADWAY, P.G. & STAGE CONSTRUCTION JOINT

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Grinding
West end of W. Appr. Slab	42631.72	0.00	686.80	686.82
A	42641.72	0.00	686.84	686.86
B	42651.72	0.00	686.87	686.89
East end of W. Appr. Slab	42661.72	0.00	686.90	686.92



SOUTH EDGE OF ROADWAY

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Grinding
West end of W. Appr. Slab	42631.72	13.00	686.60	686.62
A	42641.72	13.00	686.63	686.65
B	42651.72	13.00	686.67	686.69
East end of W. Appr. Slab	42661.72	13.00	686.70	686.72

SOUTH CURB LINE

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Grinding
West end of W. Appr. Slab	42631.72	18.00	686.49	686.51
A	42641.72	18.00	686.53	686.55
B	42651.72	18.00	686.56	686.58
East end of W. Appr. Slab	42661.72	18.00	686.59	686.61

DESIGNED - Michael D. Rolape	EXAMINED - <i>Thomas J. Domagalak</i> ENGINEER OF BRIDGE DESIGN	DATE - OCTOBER 5, 2011
CHECKED - Nicholas R. Barnett	PASSED - <i>Carl P. Long</i> ENGINEER OF BRIDGES AND STRUCTURES	
DRAWN - h.t. duong		
CHECKED - MDR/NRB		

**STATE OF ILLINOIS  
DEPARTMENT OF TRANSPORTATION**

**TOP OF WEST APPROACH SLAB ELEVATIONS  
STRUCTURE NO. 057-0244**

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
315	121 BR-2	MCLEAN	144	57
CONTRACT NO. 70552				
ILLINOIS FED. AID PROJECT				