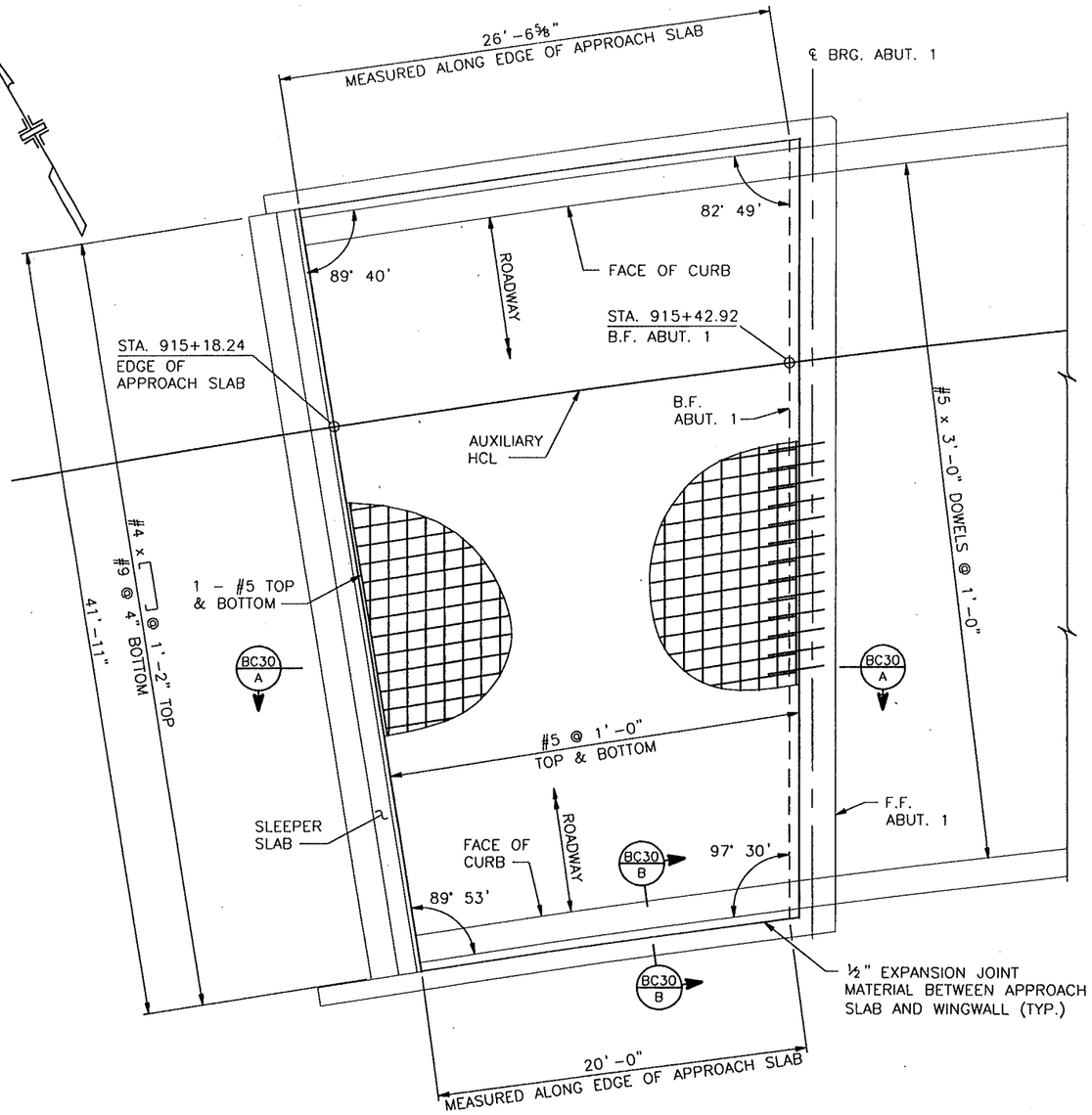
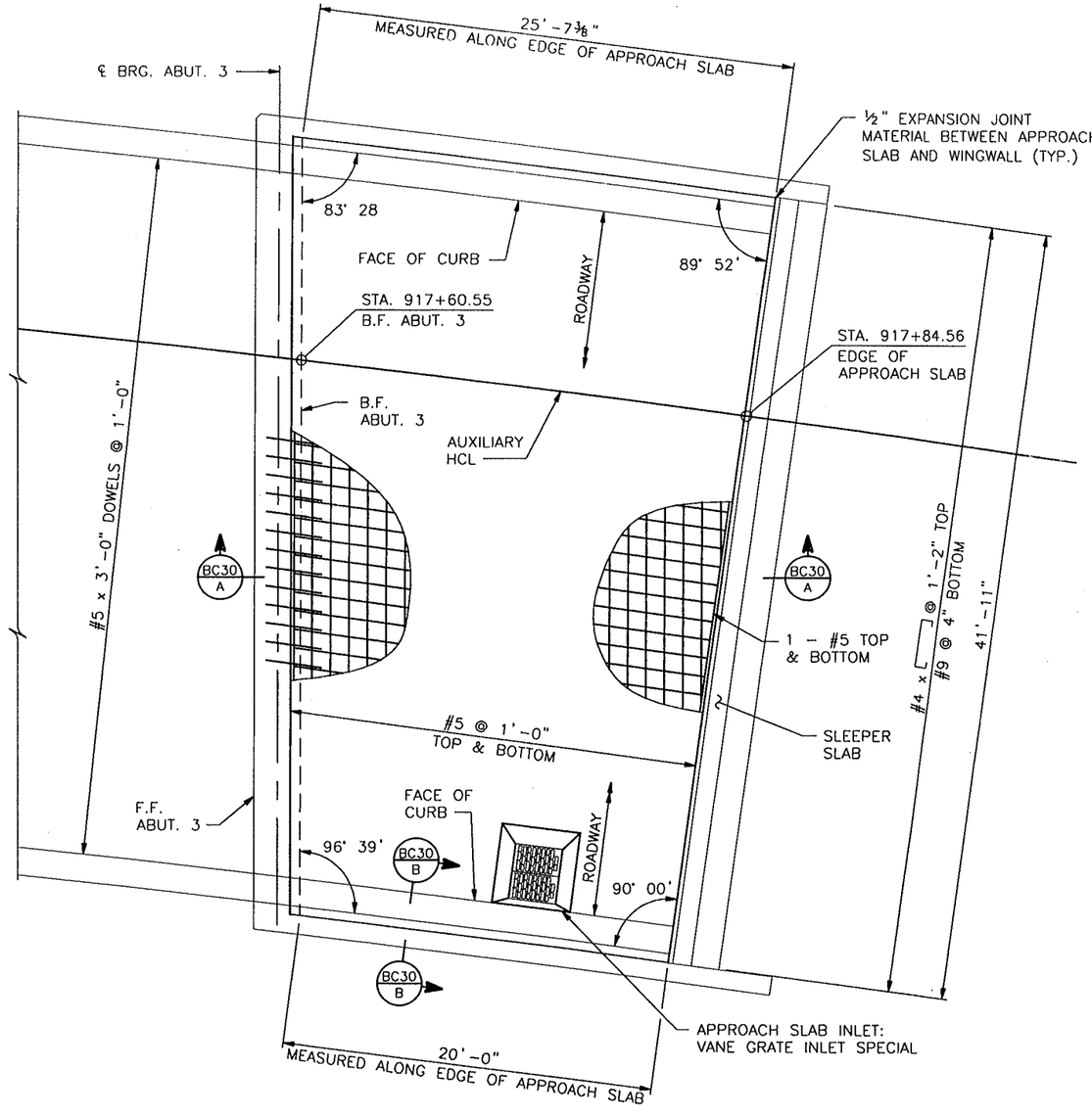


PLAN – ABUTMENT 1



PLAN – ABUTMENT 3

NOTES:

1. FOR ADDITIONAL APPROACH SLAB DETAILS, SEE SHEETS BC30 AND BC31.
2. FOR WINGWALL GEOMETRY, SEE SHEETS BC14 AND BC15.
3. FOR LOCATION OF APPROACH APPROACH SLAB INLET, SEE SHEET BC8.
4. FOR APPROACH SLAB INLET DETAILS, SEE SHEETS BC32 AND BC33.

Design			
	INITIAL	DATE	
Designed By	AB	4/07	
Checked By	JD	5/07	

Detail			
	INITIAL	DATE	
Detailed By	DLH	5/07	
Checked By	AB	5/07	

Quantities			
	INITIAL	DATE	
Quantities By	AB	4/07	
Checked By	JMD	4/07	

Revision Dates	(Preliminary Stage Only)

Computer File Information		
Creation Date:		Initials:
Last Modification Date:	11/07/07	Initials:
Full Path: J:_Transportation\070672.400\TO #4\cad\slr\		
Drawing File Name: 16CRGASD1.dwg		
Acad Ver. 16.1s	Scale:	Units:

Sheet Revisions		

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As Constructed
No Revisions:
Revised:
Void:

SH 16 OVER CREWS GULCH APPROACH SLAB PLAN			
Designer: A. BAO	Structure Numbers	J-18-BO	
Detailer: D. HALL			
Sheet Subset: BRIDGE	Subset Sheets: BC29 of BC40		

Project No./Code
STU R200-110
13590
Sheet Number 326