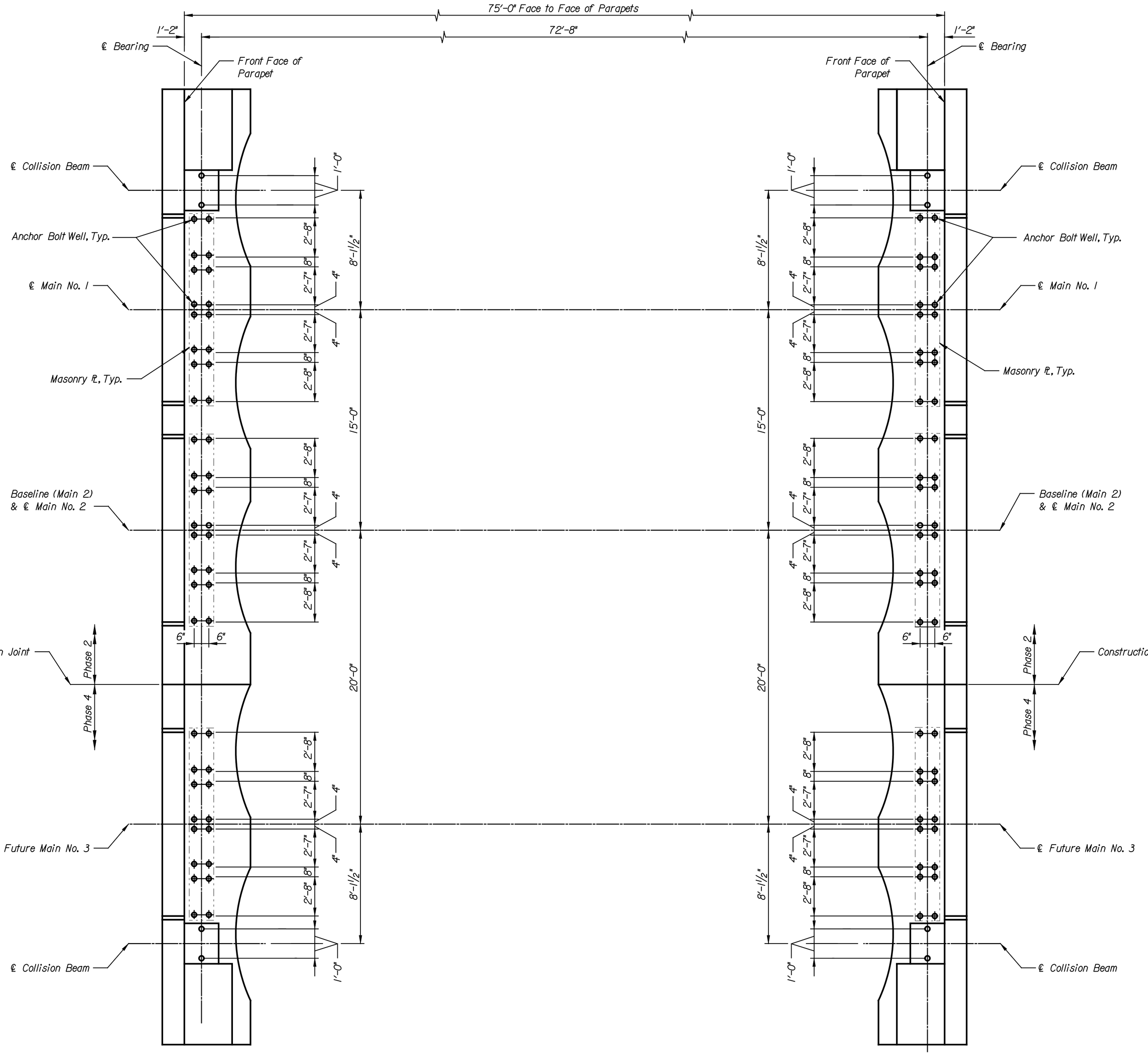
STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	472-84071	2005	B6.5	

NOTES:
Anchor bolt holes shall be pre-formed with roughened inside surfaces. The method of pre-forming shall be submitted to the Engineer for approval.

The anchor bolt holes shall be sealed to prevent accumulation of water in the holes prior to anchor bolt installation and grouting.

The anchor bolt holes shall be free of water or other foreign materials at the time of grouting.

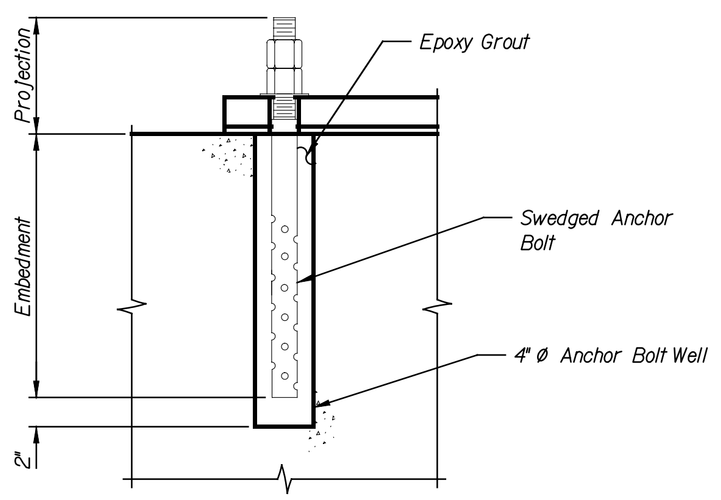
REFERENCES:
Expansion Bearings, Refer to B6.16.
Fixed Bearings, Refer to B6.17.
Collision Beam Details, Refer to B6.25.



ABUTMENT NO. 2

ABUTMENT NO. 1

ANCHOR BOLT LAYOUT
Scale: 1/4" = 1'-0"



ANCHOR BOLT WELL DETAIL
Scale: 1½"=1'-0"

NO.	DATE	REVISIONS	BY	APP'D
3				
2				
1				

CITY OF WICHITA

WICHITA CENTRAL CORRIDOR

IST STREET
ANCHOR BOLT LAYOUT

SHEET NO.	OF	SCALE AS NOTED	APP'D		
DESIGNED	FKD	DETAILED DJJ	QUANTITIES DJJ	TRACED	DJJ
DESIGN CK.	DMH	DETAIL CK. JWH	QUAN.CK. DMH	TRACE CK.	DMH

LOCATION:
BNSF BR. 212.2
WICHITA, KS
LINE SEGMENT 7400

This sheet designed by:

HNTB
ARCHITECTS ENGINEERS PLANNERS

DATE	BY

Plotted on: 04-JAN-2005 13:25 $time$
djamison Plot Queue: $queue$
Plot Scale: $scale$ Pen Table: $pentable$
Design Filename: K:\h29049\Bridges\Dec2004\Base Bid\01st Street\drawings\fi6a.dgn