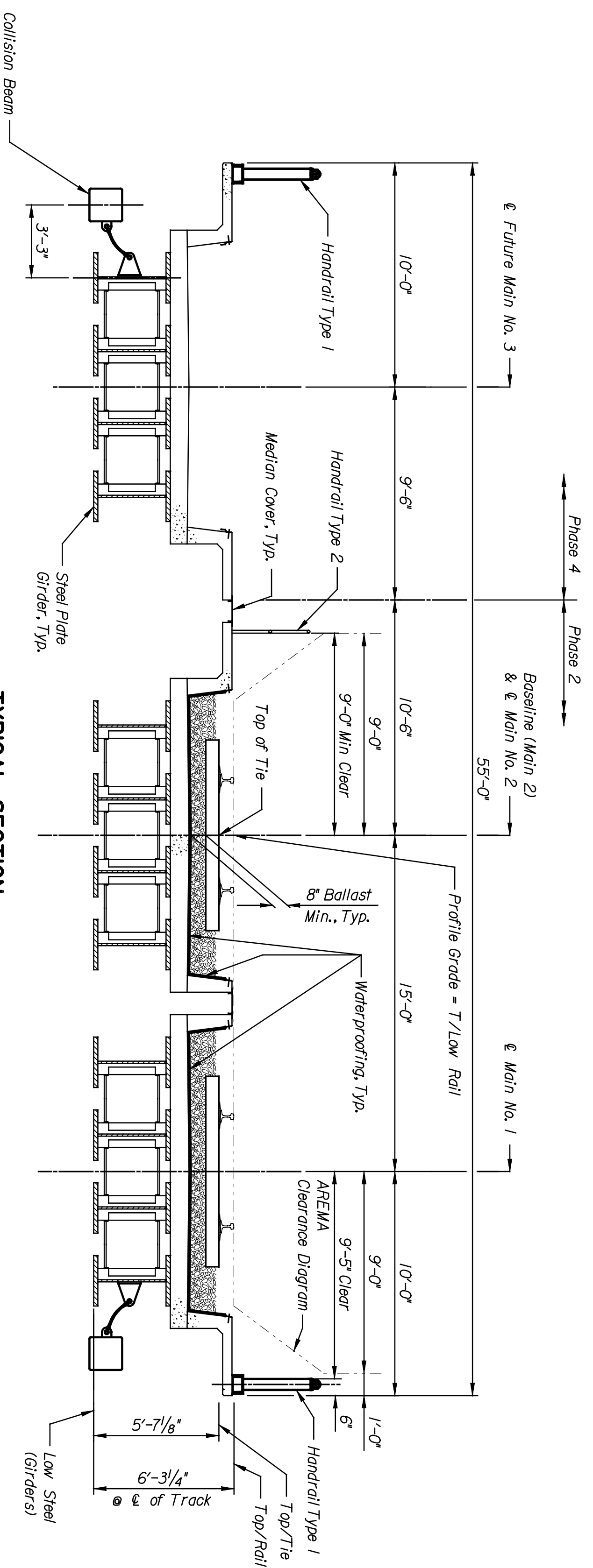
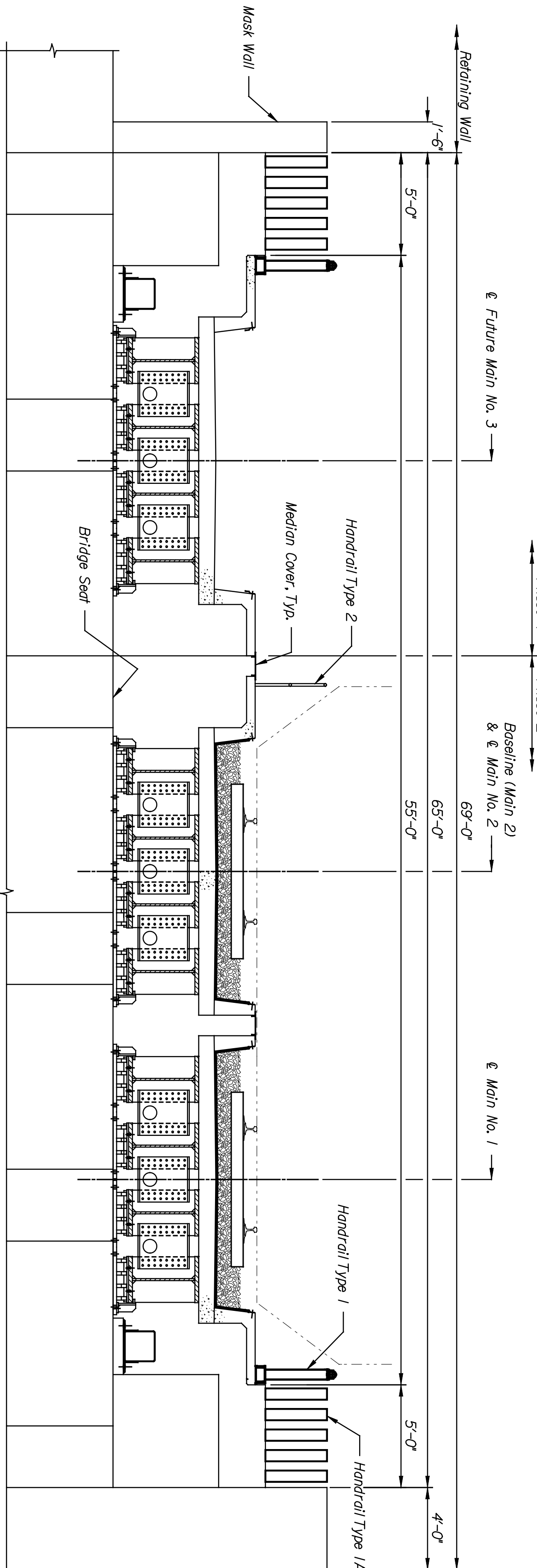


BY	DATE

Plotted on: 04-JAN-2005 11:20 *time\$
 scindrell Plot Queue: #queue\$
 Plot Scale: #scale\$ Pen Table: #pentables
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TYPICAL SECTION
 Scale: 1/4" = 1'-0"



TYPICAL SECTION
 Scale: 1/4" = 1'-0"

Looking South of Abutment

This sheet designed by:



ARCHITECTS ENGINEERS PLANNERS

STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	472-84071	2005	BL6.2	

NOTES:
 Top of Rail to Top of Girder Assumptions:
 Rail + Tie Plate Thickness, 8.125"
 Tie Thickness, 7.000"
 Ballast Below Tie Thickness, 8.000"
 Waterproofing Thickness*, 1.060"
 Deck Thickness*, 10.000"

INDEX OF BRIDGE DRAWINGS

SHEET NO.	DRAWING TITLE
BL6.1	GENERAL PLAN AND ELEVATION
BL6.2	TYPICAL SECTION
BL6.3	SUMMARY OF QUANTITIES AND GENERAL NOTES
BL6.4	FOUNDATION LAYOUT
BL6.5	ANCHOR BOLT LAYOUT
BL6.6	ABUTMENT NO. 1 PLAN
BL6.7	ABUTMENT NO. 1 ELEVATION & DETAILS
BL6.8	ABUTMENT NO. 1 FOOTING & DETAILS
BL6.9	ABUTMENT NO. 2 PLAN
BL6.10	ABUTMENT NO. 2 ELEVATION & DETAILS
BL6.11	ABUTMENT NO. 2 FOOTING & DETAILS
BL6.12	WINGWALL ELEVATION & DETAILS
BL6.13	ABUTMENT DETAILS
BL6.14	TYPICAL FRAMING PLAN AND GIRDER ELEVATION
BL6.15	TYPICAL SUPERSTRUCTURE DETAILS
BL6.16	EXPANSION BEARING DEVICE DETAILS
BL6.17	FIXED BEARING DEVICE DETAILS
BL6.18	DECK PLAN
BL6.19	DECK SECTION & DETAILS
BL6.20	BRIDGE HANDRAIL (TYPE 1 / 1A)
BL6.21	BRIDGE HANDRAIL (TYPE 2)
BL6.22	WATERPROOFING & DRAINAGE DETAILS
BL6.23	PLANTER-BRIDGE-DETAILS-I
BL6.24	PLANTER-BRIDGE-DETAILS-II
BL6.25	COLLISION BEAM DETAILS
BL6.26	ABUTMENT NO. 1 REINFORCING DETAILS
BL6.27	ABUTMENT NO. 2 REINFORCING DETAILS
BL6.28	DECK REINFORCING DETAILS
BL6.29	EXISTING 1ST STREET BRIDGE REMOVAL LIMITS

LOCATION: RMSF BR. 202.2	LINE SEGMENT 7400	WICHITA, KS
SHEET NO. 06	SCALE AS NOTED	APP'D.
DESIGNED BY: ENO	DRAWN BY: DMH	QUANTITIES BY: DMH
DESIGN CK.: DMH	CHECKED BY: DMH	TRACED BY: DMH
DATE: 11/11/04	REVISIONS:	DATE: 11/11/04
CITY OF WICHITA WICHITA CENTRAL CORRIDOR ALTERNATE 5 1ST STREET TYPICAL SECTION		