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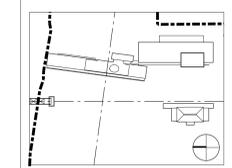
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R. A. HEINTGES ARCHITECTS  
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Seal

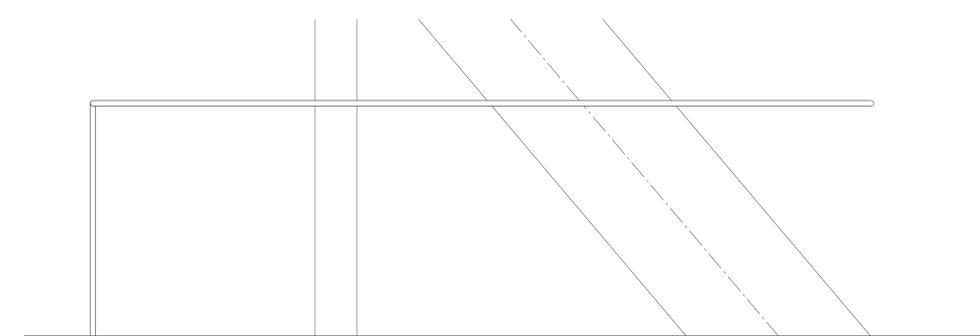
Issue	Date
100% Construction Documents	09/27/02
90% Progress Printing	08/30/02
ASI #05	08/20/02
100% Struct./ CD Progress	07/01/02
Bridge Bldg. Substructure	06/14/02
100% Steel & Concrete CD	05/15/02
& Architectural CD Progress	
100% Design Development	03/01/02



Job No. 9908  
Scale AS NOTED  
Date September 27, 2002  
Title CANE RAILS TRUSS BASE - CEILING DETAILS  
Sheet No.

**A463**

**FOR OFFICIAL USE ONLY**

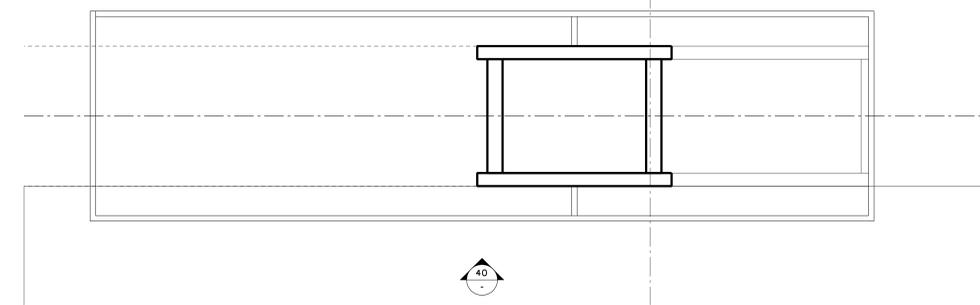


**ELEVATION AT CANE RAIL**

SCALE: 1/2" = 1'-0"

DTL-CANE RAILS

40

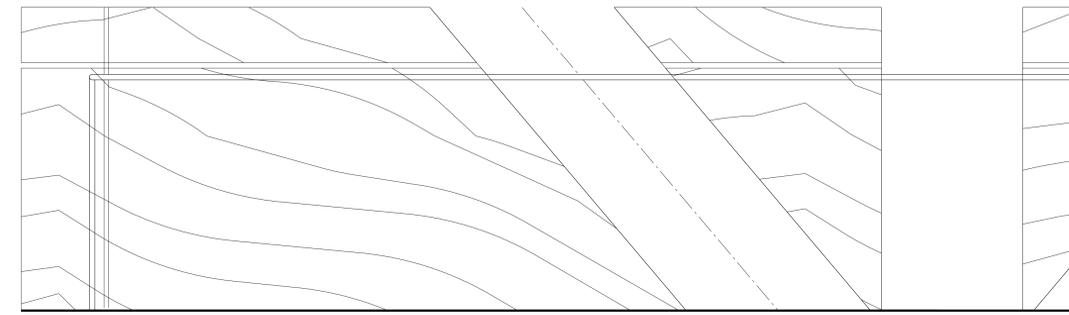


**PLAN AT CANE RAIL**

SCALE: 1/2" = 1'-0"

DTL-CANE RAILS

30

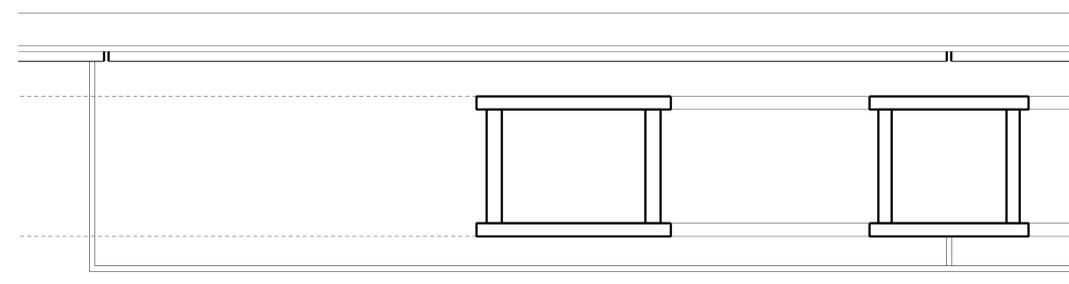


**ELEVATION AT CANE RAIL**

SCALE: 1/2" = 1'-0"

DTL-CANE RAILS

20

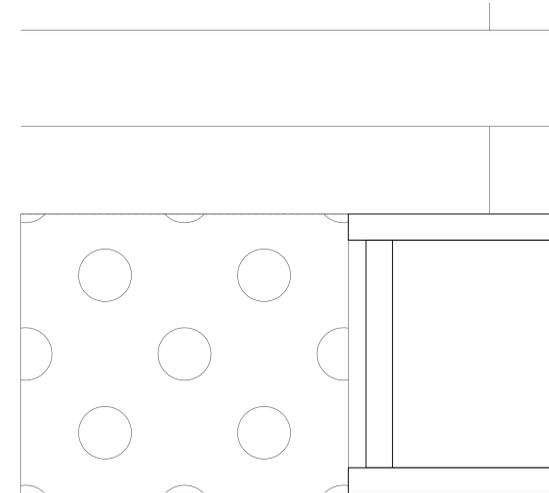


**PLAN AT CANE RAIL**

SCALE: 1/2" = 1'-0"

DTL-CANE RAILS

10

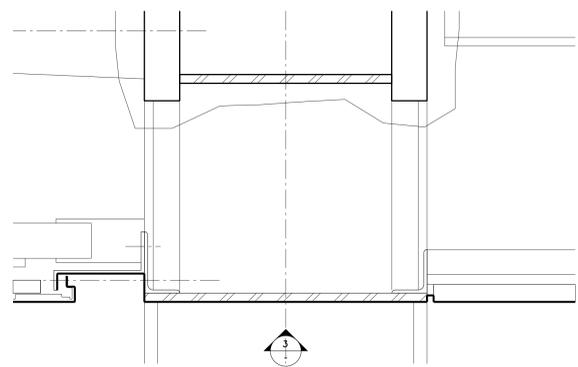


**PLAN DETAIL AT TRUSS AT CEILING**

SCALE: 3" = 1'-0"

DTL-TRUSS BASE-CLG

31

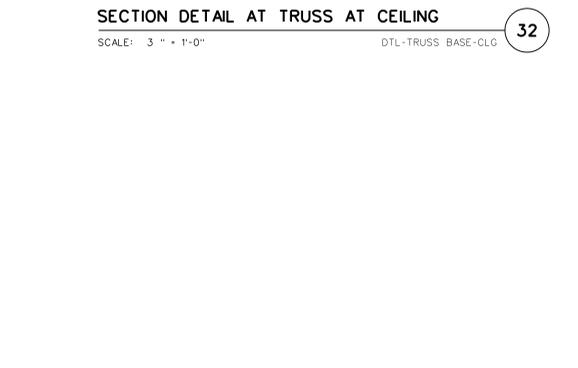


**SECTION DETAIL AT TRUSS AT CEILING**

SCALE: 3" = 1'-0"

DTL-TRUSS BASE-CLG

41

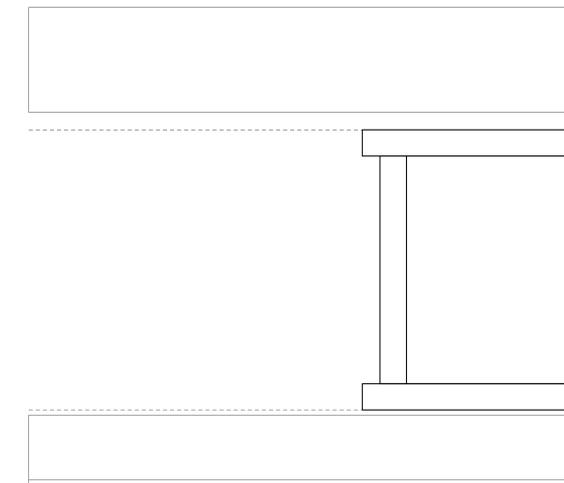


**SECTION DETAIL AT TRUSS AT CEILING**

SCALE: 3" = 1'-0"

DTL-TRUSS BASE-CLG

32

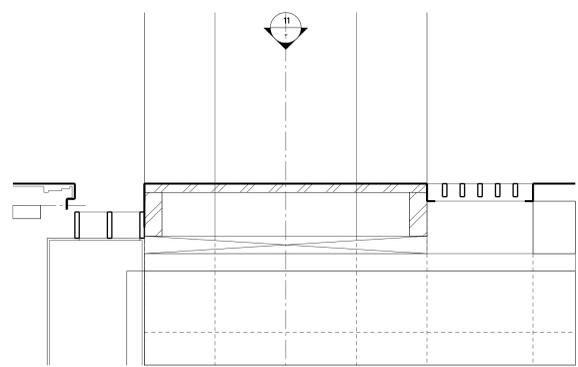


**PLAN DETAIL AT TRUSS BASE**

SCALE: 3" = 1'-0"

DTL-TRUSS BASE-CLG

11



**SECTION DETAIL AT TRUSS BASE**

SCALE: 3" = 1'-0"

DTL-TRUSS BASE-CLG

21



**SECTION DETAIL AT TRUSS BASE**

SCALE: 3" = 1'-0"

DTL-TRUSS BASE-CLG

12