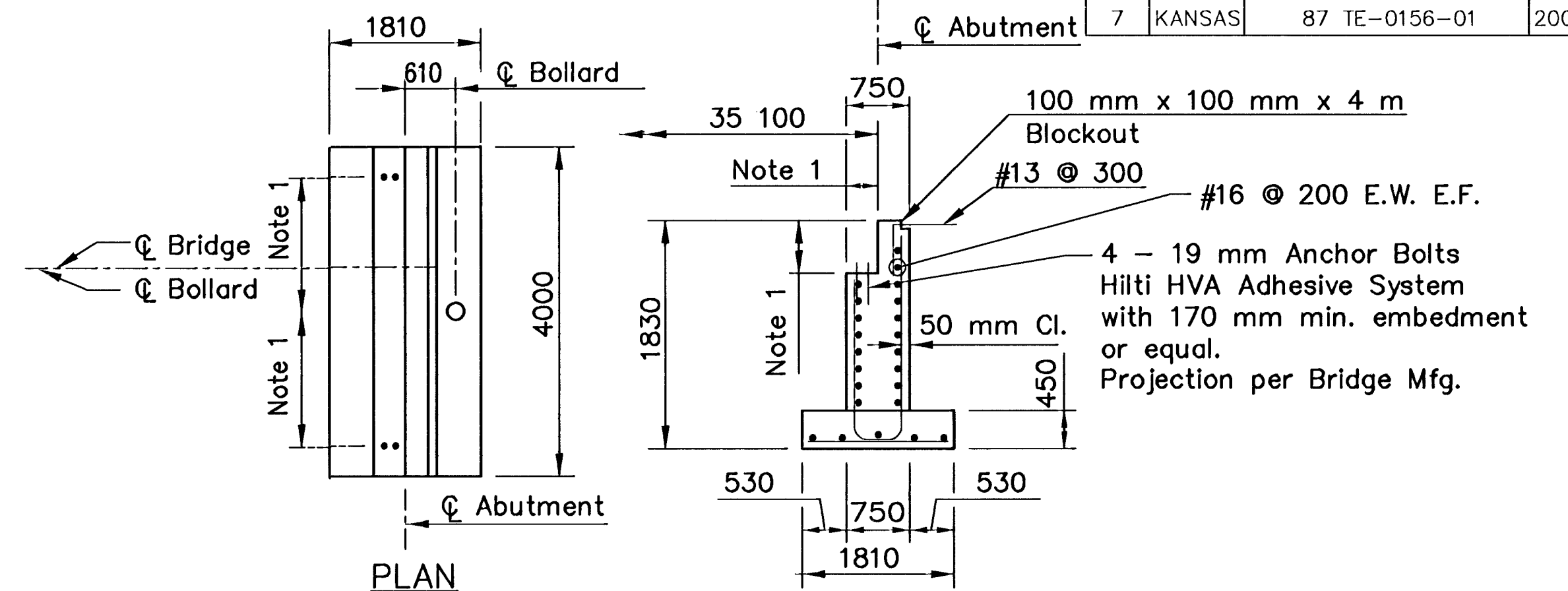
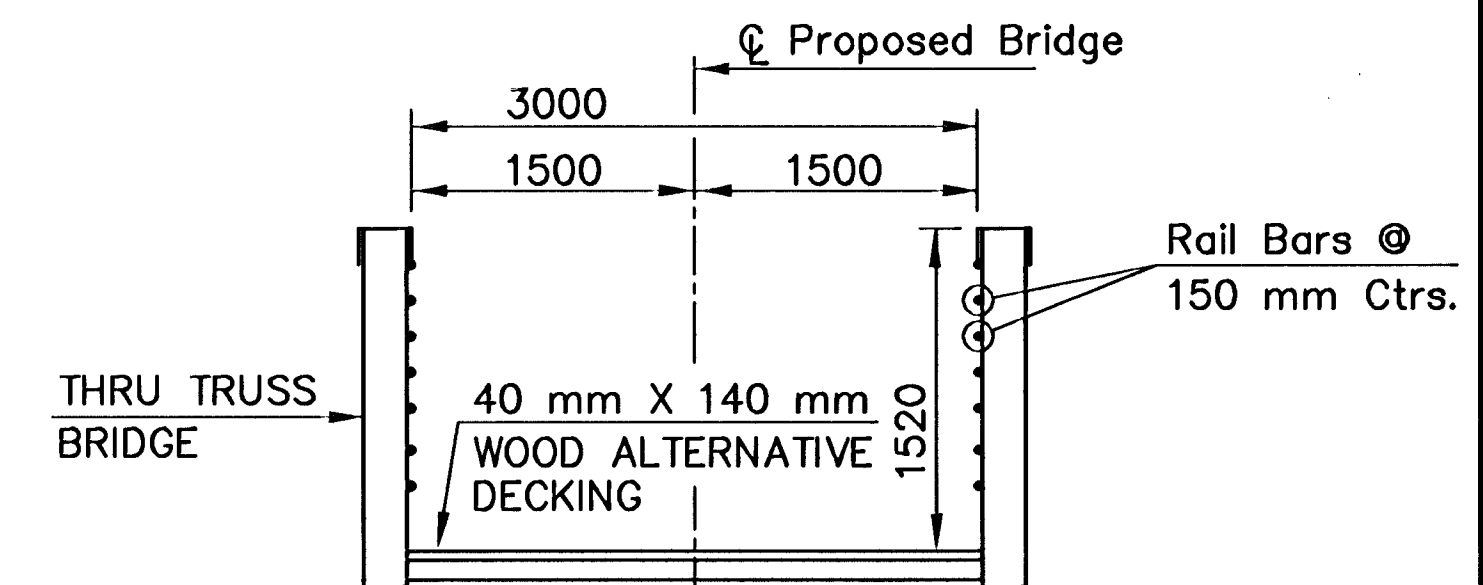


	BY	DATE
REFERENCES NOTED		
REFERENCES CHECKED		



NOTE 1: Dimensions per Bridge manufacturer.

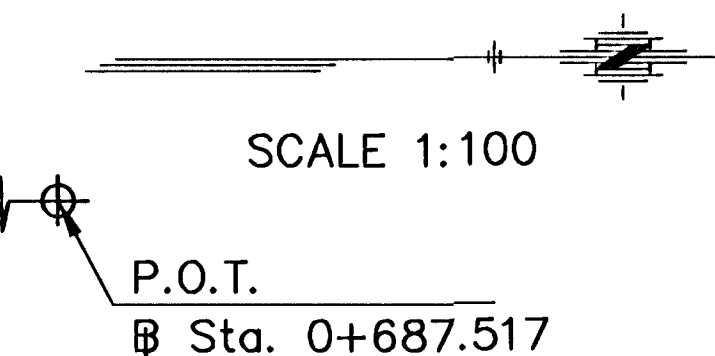


TYPICAL BRIDGE SECTION

The wood alternative decking material is available through: Materials International, Atlanta Georgia, 1-800-256-8857; Trex, Winchester, VA., 1-800-289-8739; Vinyl Solutions, Inc. North Canton, OH., 1-800-417-4114, or approved equal. Verify deck color selection with Gene Rath (City of Wichita) 316-268-4288.

2			
1			
NO.	DATE	REVISIONS	BY APP'D
KANSAS DEPARTMENT OF TRANSPORTATION			
PEDESTRIAN BRIDGE AT ASH STREET			
87 TE-0156-01		SEDGWICK COUNTY	
MKEC ENGINEERING CONSULTANTS, INC. WICHITA, KANSAS			
DRAWN BY: PAF		CHECKED BY: MDK	
DATE: DPG		DATE: JULY 2000 SHEET 3 OF 6	

1. CONCRETE The concrete used throughout the structure shall be the concrete paving mix for the City of Wichita ($f'c=28$ MPa) The concrete shall have a minimum age of 14 days prior to additional construction on the foundations. All exposed concrete surfaced to be light broom finished.
2. REINFORCING STEEL The reinforcing steel used throughout shall conform to ASTM A615, Grade 280 or Grade 420. All bending and placing shall conform to the "Manual of Standard Practice", Concrete Reinforcing Steel Institute.
3. EARTH FILL Earth Fill areas at abutments shall be compacted to 98% Standard Density.
4. BOLLARDS Bollards shall be 200 mm steel/concrete filled. Set 2.1 m long bollards 1.2 m into ground. Paint steel pipe with bright yellow paint. Bollards shall be located 610 mm beyond end of bridge. Bollards shall match those at Lorraine and Minnesota Avenue Pedestrian Bridges.
5. SIDEWALK Sidewalk approaches to be 100 mm thick concrete.



 Sidewalk Removal
Replace in kind

Control Point #2
Sta. 0+486.847, 101.71 m Lt.
1. "+" cut in sidewalk
2. CL Piatt south side of canal
3. North face of walk .21 m S.
4. X 5994.290, Y 6278.045

BM "□" CUT ON TOP OF W. CURB ON ASH
BETWEEN HOUSE #337 AND #341.
STA. 0+458.781, 4.02 m LT. ELEV. = 396.174