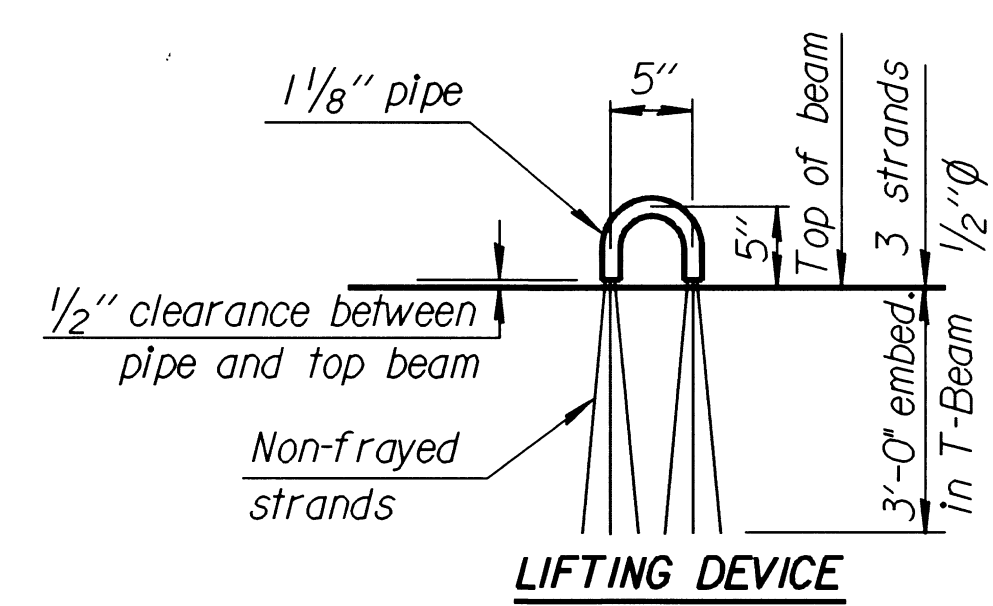


Plotted By :	ras
Plot File :	i:996,96940/beamstd
Plot Date :	12-29-98
Server :	with
Server File :	/usr2/
Std.Base File :	/usr2/stand/us/br300.dgn
View :	PLOT1



PRESTRESSED BEAM FABRICATION TOLERANCES



SHEET NO.	TOTAL SHEETS
16	33

6	6-21-95	Studs location on bearing plates	LRR	KFH
5	12-7-92	Add bearing plate dimension	LRR	KFH
4	6-2-92	Remove support criteria	LRR	KFH
3	6-22-90	Change bearing plate	LRR	KFH
2	10-30-89	Add air entrainment to concrete	LRR	KFH
1	11-8-88	Water seal on exterior girder	LRR	KFH
NO	DATE	REVISIONS.	RY	APPROV.

KANSAS DEPARTMENT OF TRANSPORTATION

STANDARD PRESTRESSED CONCRETE BEAM DETAILS

BR300			
FHWA APPROVAL		8-07-95	APP'D KENNETH F. HURST
DESIGNED	DETAILED	RGF	QUANTITIES TRACED
DESIGN CK.	DETAIL CK.	LRR	QUAN. CK. TRACE CK.