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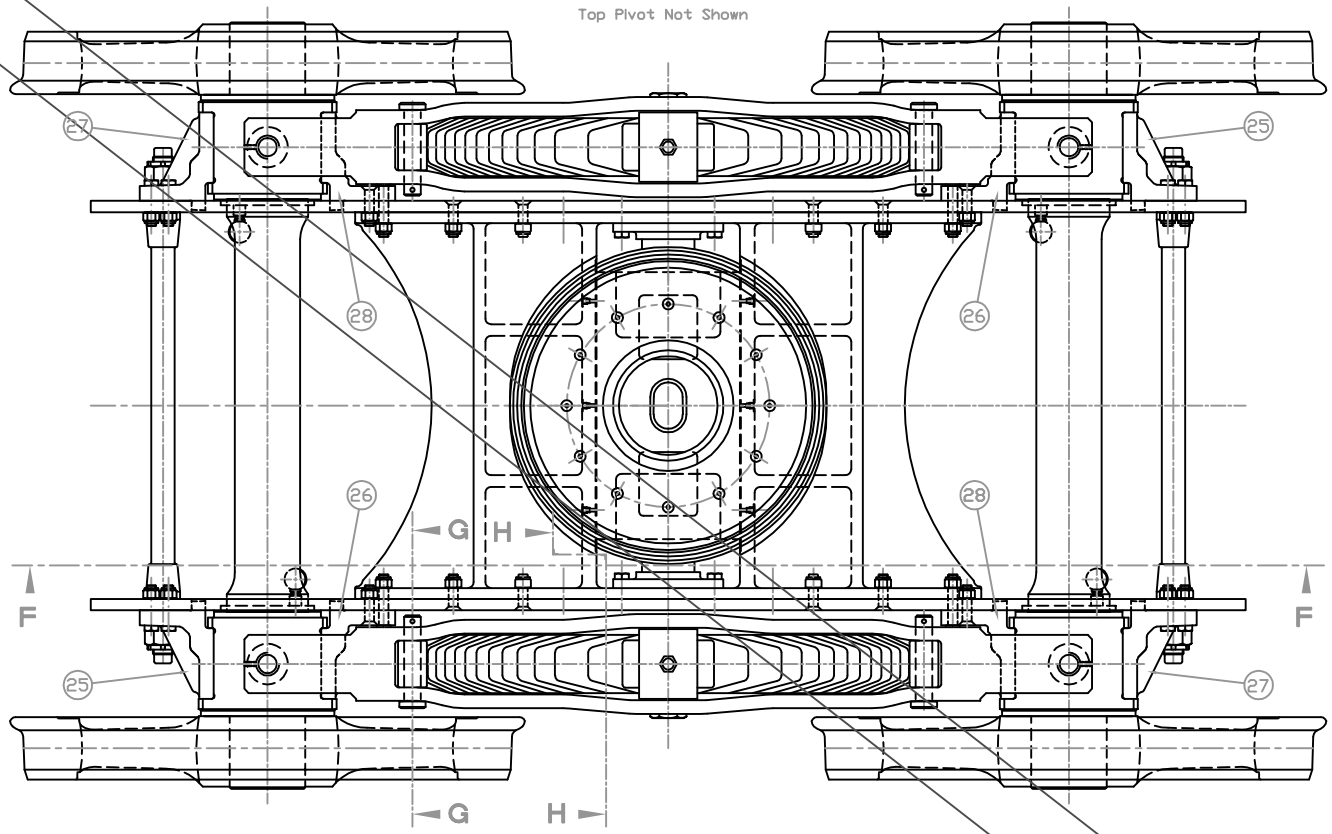
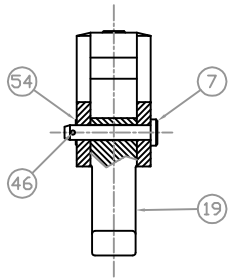
REVISIONS			
REV	DESCRIPTION	DATE	APPD
A	FIRST ISSUE	2018-11-22	

Plan View

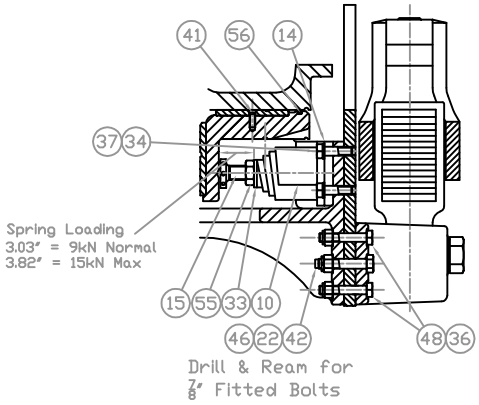
Top Pivot Not Shown





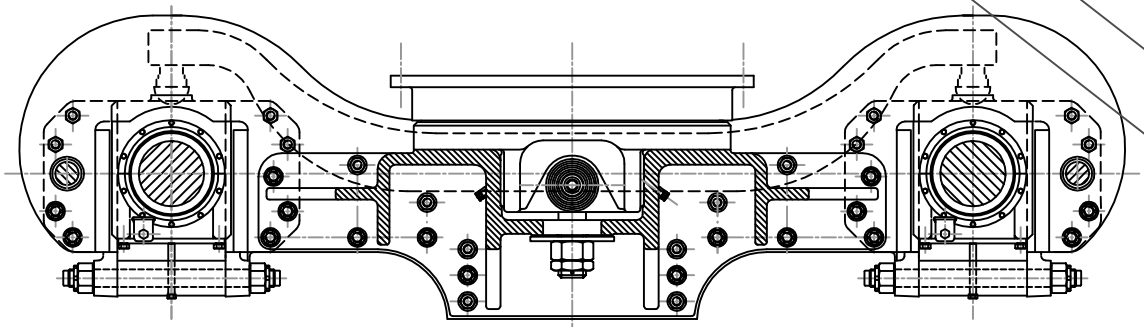
View on Section G-G

Showing Pin attaching Hanger to Beam



View on Section H-H

Showing Side Control Spring and Settings



View on Section F-F

Drawing for Review Only
NOT for Manufacture

ALL LIMITS IN ACCORDANCE WITH FOLLOWING TABLE UNLESS OTHERWISE SPECIFIED		DRAWN	BHN		GCR 567
DECIMALS	± .010	CHECKED			www.gcr567loco.co.uk
FRACTIONAL	± 1/64	ENGR			Registered Charity No:1160243
METRIC	± 0.25mm	APPD			
ANGLES	± 1/2°	APPD			ASSEMBLY, BOGIE
DIMENSIONS IN [mm] UNLESS APPLY AFTER PLATING		MFG ENGR			
FOR ADDITIONAL INFORMATION REFER TO GCL 100.00/0001		QA ENGR			ISO A0 PROJECT GCR 567 DRAWING NO GCR567-2-1001
MATERIAL					SCALE NA DO NOT SCALE DWG SHEET 1 OF 1
CLASS NA PART	PER ASME Y14.5M	WEIGHT XXX kg/[XXX lbs]			MODEL REV -

RUDDINGTON FIELDS STATION
MERE WAY
RUDDINGTON
NOTTINGHAM
NG11 6NX

GCR567-2-1001 R -