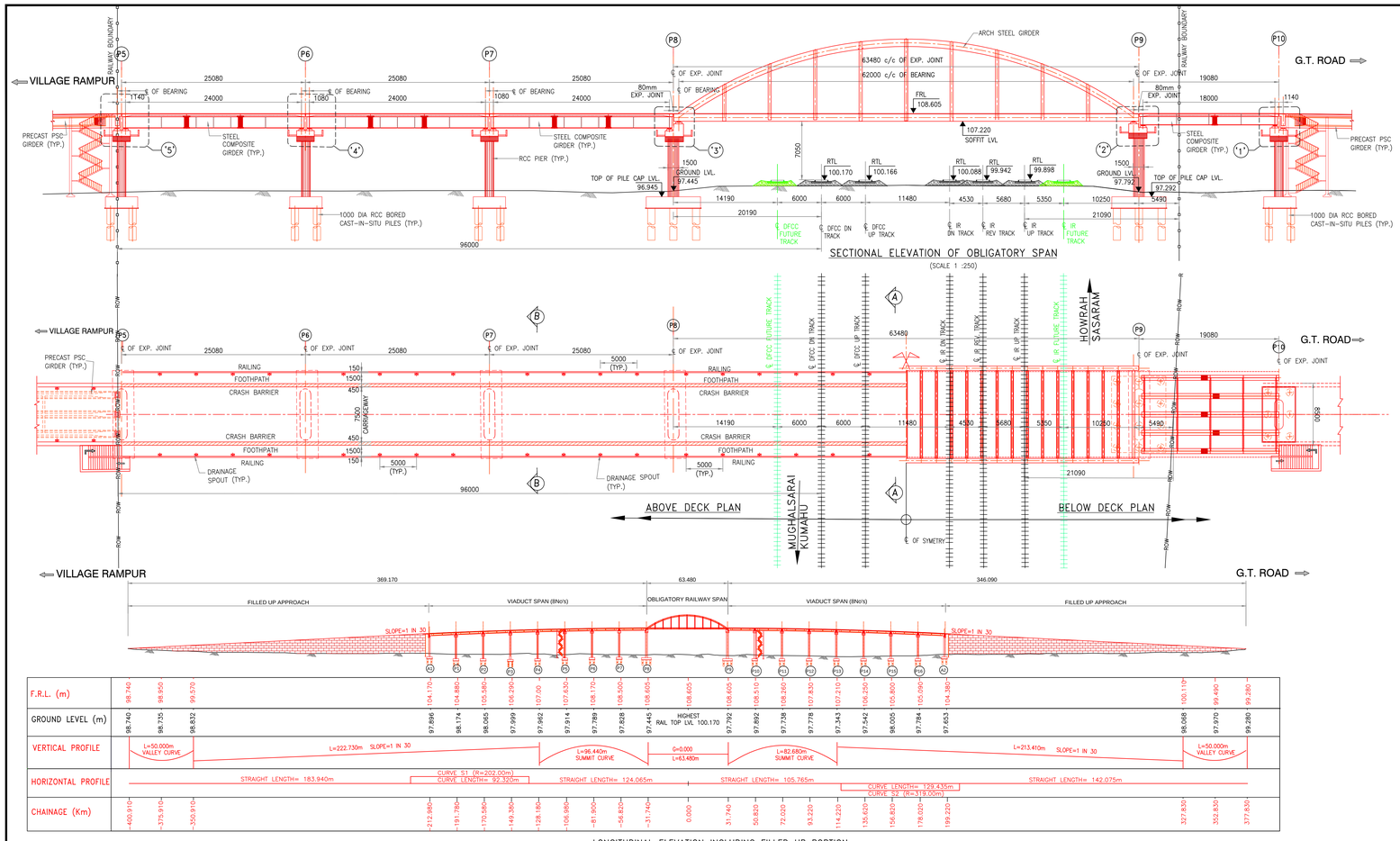
VILLAGE RAMPUR
G.T. ROAD
RAILWAY BOUNDARY
ARCH STEEL GIRDER
63480 c/c OF EXP. JOINT
62000 c/c OF BEARING
FRL 108.605
107.220 SOFFIT LVL
80mm EXP. JOINT
PRECAST PSC GIRDER (TYP.)
STEEL COMPOSITE GIRDER (TYP.)
RCC PIER (TYP.)
1000 DIA RCC BORED CAST-IN-SITU PILES (TYP.)
TOP OF PILE CAP LVL. 96.945
GROUND LVL. 97.445
TOP OF PILE CAP LVL. 97.292
GROUND LVL. 97.792
RTL 100.170
RTL 100.166
RTL 100.088
RTL 99.942
RTL 99.898
DFCC FUTURE TRACK
DFCC DN TRACK
DFCC UP TRACK
IR DN TRACK
IR REV TRACK
IR UP TRACK
IR FUTURE TRACK
SECTIONAL ELEVATION OF OBLIGATORY SPAN
(SCALE 1 :250)
ABOVE DECK PLAN
BELOW DECK PLAN
MUGHALSARAI KUMAHU
HOWRAH SASARAM
RAILING
FOOTPATH
CRASH BARRIER
CARRIAGEWAY
DRAINAGE SPOUT (TYP.)
HAND RAIL
℄ OF SYMETRY
FILLED UP APPROACH
VIADUCT SPAN (8Nos)
OBLIGATORY RAILWAY SPAN
SLOPE=1 IN 30
369.170
63.480
346.090

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