SPAN 1 X 24.4 + 1 X 37.2 + 1 X 24.4 Mtr.
C/A LENGTH OF GIRDER 36966 m.m.

ELEVATION
(SCALE-1:250)

EXISTING GROUND LVL	220.455	220.375	220.119	220.133
FOUNDING LEVEL	197.819	197.819	197.819	197.819
PROPOSED CHAINAGE	94+257.651	94+282.051	94+319.251	94+343.651

DETAIL - A
(SCALE-1:50)

DETAIL - B
(SCALE-1:50)

TYPICAL DETAIL OF CRASH BARRIER
(SCALE 1:25)

SECTION AT MID SECTION AT END
DETAIL OF PSC I-GIRDER /RCC
(SCALE 1:30)

STEEL GIRDER DETAIL
(SCALE 1:50)

DESIGN CHAINAGE	RAILWAY CHAINAGE
94+305	KM 1484/8R TO 1484/11R (BETWEEN OHE)

N.C.R DIVL. PLAN NO.

N.C.R HQE PLAN NO.

CRS SANCTION IS TO BE OBTAINED PRIOR TO THE EXECUTION OF WORK

TO FIROZPUR JHIRKA — TO KOTA

OHE MAST 1484/8R

AGRICULTURE LAND

TO GOVINDGARH RAILWAY STATION

TO JADOLI RAILWAY STATION

ROB PROP.CH:94+305 PROP.STR NO:95/1 SIZE: 1X20+1X53+1X20 SKEW: 0

PILLAR 135/2 X = 687476.432 Y = 3047130.477 Z = 213.379

BH-2

SIGNAL/LP

1484/9R

1484/10R

KEY PLAN

RLY CH:-1484/546.20

TO GOVINDGARH RAILWAY STATION

TO JADOLI RAILWAY STATION

RE-WALL — SLOPE 1:2(V:H) — APPROACH SLAB — GAP SLAB — CARRIAGEWAY — CRASH BARRIER — DRAINAGE SPOUT — TRAFFIC DIRECTION — RAILWAY BOUNDARY — ℄ OF FUTURE TRACK — ℄ OF EXISTING TRACK — 22000 MEDIAN — ℄ OF ROAD MEDIAN

BH-1 — BH-2 — 24397

RLY CH:-1484/647.70

PLAN
(SCALE-1:250)

HALF PLAN AT TOP — HALF PLAN AT BOTTOM

CO-ORDINATES
BH-1_X=687485.6960, Y=3047160.7695
BH-2_X=687814.779, Y=3047071.4741

SECTION B-B
(SCALE-1:125)

BOR-LOG DETAILS OF ROB

SANDY SILT (ML-CL) — SILTY SAND WITH GRAVEL (SM) — SANDY SILT (SM) — SANDY SILT (ML-CL) — SILTY SAND (SM) — SANDY SILT WITH GRAVEL (ML-CL) — SILTY SAND WITH GRAVEL (SM) — SILTY SAND (SM)

LADDER — DRAINAGE SPOUT

LEGEND:-

VC	VERTICAL CLEARANCE
FRL	FINISHED ROAD LEVEL
GL	GROUND LEVEL
FDN	FOUNDATION LEVEL
LVL	LEVEL
FX	FIXED BEARING
FR	FREE BEARING
SK	SKEW
SQ	SQUARE
	EXISTING RAILWAY TRACK
	FUTURE RAILWAY TRACK
	RAILWAY BOUNDARY

SECTION A-A
(SCALE 1:125)

TO FIROZPUR JHIRKA — CRASH BARRIER — END OF CRASH BARRIER — 1 IN 40 — A1 24400 — P1 37200 — P2 24400 — A2 — TO KOTA

LONGITUDINAL ELEVATION
SCALE 1:1000

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