DFCC PLAN No. DFCC/EN/DRC/DC/008 (VT) 09/12/2013

NOTE:-
1. EXISTING BOTH SHOWN IN BLACK.
2. PROPOSED IN RED UNLESS OTHERWISE.
3. NOTE TO BE STRAIGHTLY, SHOWN IN GREY.
4. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE.
5. FINAL DRAWS ARE REVISED FROM DELAY VERSION.
6. ALL TRACKS ARE PROPOSED TRACK IN THE SAME WAY, REMAINS SAME THAN BEFORE AT THE ABOVE.
7. ALL TURNOUTS (EX.STRUCTS) WILL BE ON PRE SLEEPERS WITH CURVED SLEEPERS AT THE ABOVE.
8. FOR PROPOSED CHAINAGES REFER BLUEBOOK "C" SECTION WHICH.
9. DOORS TO COVER STRUCT DETAILS OFF LIGHTWEIGHT LINES AND ARE ALSO ALSO ALSO REQUIRED AND WERE CHANGED TO LARGE PROVISIONS OF PLAN DAYS BEFORE.

LEVEL
FROM RM 5m, 24m, 31.5 (Lower Level) 2.7 m (Upper Level) 248.22

DETAIL AT "A"
CROSS SECTION UNDER K.G.B.
SCALE 1:500

CL OF DFCC/CONRAIL STATION
NEW KESRI
AT km 248.00 OF DFCC/CONRAIR

CL OF TRACK BUILDING

TO AND DEPARTURE SIDE
CL OF DFCC/CONRAIL
AT km 248.00 OF DFCC/CONRAIR

K.G.B. AT km 248/70-02
DEPT. OF TRACKS

CL OF DFCC/CONRAIL
AT km 248.00 OF DFCC/CONRAIR

CONRAIL

FROM SAHASWAN

LUDHIANA

TO AMBALA

FROM AMBALA

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CURVE No. 1000 (CW)

DETAIL OF EXISTING CURVES			
CURVE No.	DEGREE OF CURVE	RADIUS	LENGTH
1 (LH)	2°30'-0"	1146.00 m	1000.00 m
2 (LH)	2°30'-0"	1146.00 m	1000.00 m
3 (LH)	2°30'-0"	1146.00 m	1000.00 m
4 (LH)	2°30'-0"	1146.00 m	1000.00 m

DETAIL OF PROPOSED CURVES			
CURVE No.	DEGREE OF CURVE	RADIUS	LENGTH
1	2°30'-0"	1146m (Ex)	1000.00 m
2	2°30'-0"	1146m (Ex)	1000.00 m
3	2°30'-0"	1146m (Ex)	1000.00 m
4	2°30'-0"	1146m (Ex)	1000.00 m
5	2°30'-0"	1146m (Ex)	1000.00 m
6	2°30'-0"	1146m (Ex)	1000.00 m
7	2°30'-0"	1146m (Ex)	1000.00 m

LEGEND
EXISTING RAIL LINE
PROPOSED RAIL LINE
EXISTING TRAC. STRUCTURE
PROPOSED TRAC. STRUCTURE
EXISTING BRIDGE
PROPOSED BRIDGE
STRUCTURE & BUILDING

DFCCIL					
PROJECT OFFICE		CORPORATE OFFICE			Dedicated Freight Corridor On Eastern Corridor Office of CPM/Ferozabad
CPM/LUDH		DIRECTOR(PP)	DIRECTOR(CP&M&S)		DETAIL DIVISIONS(DRAWING)
Dy.CPM(Engg.)/LUDH		Dy.CE(Ex.Rly)	Dy.CE(Rly&WT)		DFC CROSSING STATION YARD
APM(Engg.)/LUDH		CM(ELECT)	CM(S&T,SIG)		NEW KESRI
APM(Track)/LUDH					AT Km.248.00(DFC CR.-NATM)
APM/T&R/LUDH		CM(Engg.)	CM(Traffic)		SCALE 1:1000
APM/CSR/LUDH		CM(Track)	CM(T&P)		DRAWN DATE(mm) 03MCH
Sr.EngI.(Pkg.)/LUDH					DFCC PLAN No. DFCC/EN/DRC/DC/008 (VT) 09/12/2013