



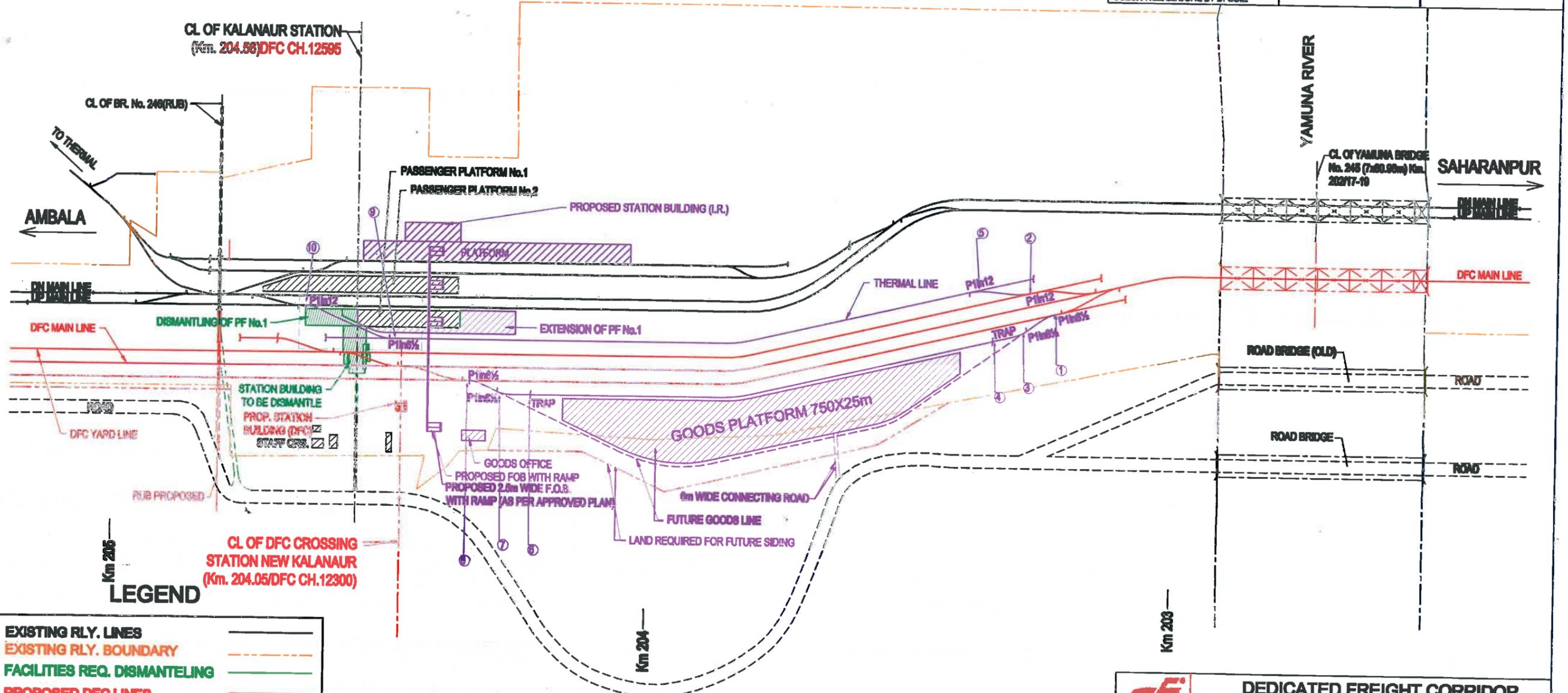
KALANAUR STATION YARD (Km. 204.56) NOT TO SCALE

(A) WORKS TO BE DONE BY RAILWAY (IN BRIEF)

ENGG.	ELECTRICAL	S&T
1. DISMANTLING PART PASSENGER PLATFORM NO.1 ON AMBALA END SHOWN AS GREEN COLOR 2. EXTENSION OF PASSENGER PLATFORM NO.1 ON SAHARANPUR SIDE SHOWN ON PLAN MAGENTA COLOR 3. LAYING OF POINT AND CROSSING 1 IN 12 IN UP LINE AT UMB END MARKED ON PLAN AS (10).	ALL ONE WORKS PERTAINING TO LINES SHOWN IN MAGENTA & GREEN.	1. Dismantling of IR lines shown in GREEN for giving way to DFC alignment as per approved SSP & S/P. 2. Commissioning of junction arrangement of IR station shown in MAGENTA colour as per approved SSP & S/P of IR.

(B) WORKS TO BE DONE BY DFCCIL (IN BRIEF)

ENGG.	ELECTRICAL	S&T
1. LAYING OF NEW POINT & CROSSING MARKED ON PLAN AS (9) SHOWN IN MAGENTA COLOR. 2. LAYING OF TRAP RAILS MARKED ON PLAN AS (4) & (5) IN MAGENTA COLOR. 3. ALL OTHER WORKS SHOWN ON PLAN IN MAGENTA COLOR WILL BE DONE BY DFCCIL. 4. ALL WORK SHOWN IN PLAN IN RED COLOR WILL BE DONE BY DFCCIL.	1. ALL ONE WORKS PERTAINING TO PROPOSED DFC LINE SHOWN IN RED.	1. All S&T work for DFC lines shown in RED. 2. All S&T work for DFC lines shown in RED. Block signaling for provision of Block Instrument between DFC station and IR station as per approved SSP.



LEGEND

EXISTING RLY. LINES	
EXISTING RLY. BOUNDARY	
FACILITIES REQ. DISMANTELING	
PROPOSED DFC LINES	
PROPOSED DFC BOUNDARY	
PROP. MODIFICATION FOR I.R.	
FUTURE PLANNING FOR I.R.	
STRUCTURE & BUILDING	
ROADS	

- NOTES:-**
1. NEW WORKS OF I.R. ARE SHOWN IN MAGENTA.
 2. DISMANTLING WORKS OF I.R. ARE SHOWN IN GREEN.
 3. NEW WORKS OF DFC ARE SHOWN IN RED.
 4. TRACK STRUCTURE, ONE WORKS AND S&T WORKS FOR LINES SHOWN IN MAGENTA FOR I.R. WORKS WILL BE AS PER I.R. STANDARDS.
 5. DETAILS OF WORKS TO BE DONE BY DFCCIL & RAILWAY ARE ATTACHED AS ANNEXURE-A-KALANAUR

DPM/E APM/S&T RME

DEDICATED FREIGHT CORRIDOR CORPORATION OF INDIA LTD.

KALANAUR STATION YARD (KM.204.56)

SCALE	N.T.S.	DATE:-17.11.2016
DRG.NO.	SKETCH NO. DFC/2015/02/KNZ/WORK DIST.	

Annexure - A - KALANAUR

Scope of Engineering works under Railway and DFCCIL at KALANAUR Yard			Scope of OHE work under Railway and DFCCIL at KALANAUR Station			Scope of S&T Work under Railway and DFCCIL at Kalanaur Yard		
Sr.No.	Work to done by Railway	Work to done by DFCCIL	Sr.No.	Work to be done by Railway	Work to be done by DFCCIL	Sr.No.	Works to be done by IR	Works to be done by DFCCIL
1	Dismantling part passenger platform no.1 on Ambala end shown on plan as Green color.	Laying of new Point & Crossing marked on plan as (1), (2), (3), (5), (7), (8), (9) in Magenta color.	1	Electrification of Thermal line & Goods Platform Line at Kalanaur station shown in Magenta .	All OHE works of DFC Lines at Kalanaur Station shown in Red .	1	Dismantling of IR lines shown in Green for giving way to DFC alignment as per approved ESP & SIP.	All S&T works for DFC lines shown in Red .
2	Extention of Passenger platform no.1 on Saharanpur side shown on plan as Magenta color.	Laying of Trap 1:8.5 marked on plan as (4) & (6), in Magenta color.				2	Commissioning of junction arrangement of IR station shown in Magenta colour as per approved ESP & SIP of IR.	All S&T works for DFC lines shown in Red . Block signalling for provision of Block Instrument between DFC station and IR station as per approved SIP.
3	Laying of Point & Crossing 1 IN 12 in UP line at UMB end marked on plan as (10).	All other work shown on plan in Magenta color will be done by DFCCIL.						
4		All work shown on plan in Red color will be done by DFCCIL.						

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DPM/E

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APM/S&T
PM/E