JHS END
JABARA
KM. 1339.850
N.C. RLY BOUNDARY
LONG LOOP CALLTBRON (POINT TO P)
℄ OF STN. BLDG
CH: 0.00 KMS 1339.780
℄ OF PANEL BLDG
CH: 50.00 KMS 1339.830
GENERATOR ROOM
PANEL BLDG
AS PER GM (E)M-55119
PATHWAY
R.L. PLATFORM 430x9.14M
DN LOOP CSR 686M FM TO FM
DN MAIN CSR 756M FM TO FM
UP MAIN CSR 753.60 M FM TO FM
UP & DN LOOP 79.250 FM TO FM
A&D SIDING CSR 80
EXISTING TURNOUT TO BE
BLEWED AT CH:606.204
TOWARDS NYN END
GOODS LOOP
DN. MAIN
UP MAIN
NYN END
LINK JUNCTION
9.22 KM.
TO NEW KARCHANA JN.
KMS. 1340
CH. 220
N.C.R. BOUNDARY
NOTE
" FOR BRIDGE DETAILS, RESPECTIVE
PROJECT SHEET SHOULD BE FOLLOWED".
EXISTING DETAILS SHOWN ON THE PLAN HAVE CHECKED AND
FOUND CORRECT & PROPOSED WORK IS FEASIBLE FOR EXECUTION.
SSE(PW) NYN
ADEN/CKRD
LEGEND
EXISTING WORK SHOWN IN BLACK
WORK SHOWN IN PURPLE BEING
EXECUTED BY CONST.ORG.OF NCR
WORK PROPOSED BY DFCCIL
DISMANTALING WORK SHOWN AS
DEDICATED FREIGHT CORRIDOR CORPORATION OF INDIA LTD
(A GOVERNMENT OF INDIA ENTERPRISE)
3/3A/115 , Ashish Nagar
Allahabad (U.P.) 211001 , INDIA.
DRAWING TITLE :-
JUNCTION
ARRANGEMENT
AT
IRADATGANJ
Scale - 1:1000
ALL DIMENSION ARE
SHOWN IN METERS.
DRG. NO:- CPM/DFC/ALD(N)/12 JN/NEW KCN/2 DATE:-04-04-2012
NOTES:-
1. ALL DIMENSIONS & LEVELS ARE IN METRES.
2. ALL EXISTING WORK SHOWN IN BLACK.
3. THIS DRG. IS BASED ON NR H.Q.E.PLAN NO. Y-424/07/ALD(COMPLETION)
4. ALL PROPOSED WORK SHOWN IN RED.
5. ALL DISMANTLING WORK SHOWN IN GREEN.
N.C.RLY OFFICERS
JHANSI DIVISION
N.C. RLY.
DRM
CE/P&D
SR.DEN/CD
SR.DOM
CTPM
SR.DSTE
CCPB
SR.DCM
C.R.C.G.
Sr.DSE(Trd)
DEN/EAST
DFCC OFFICERS
NCR/HQ/E/PLAN No/HS/219-2012.
ALD PROJECT OFFICE
CPM
DY CPM
PM/T
APM/T
APM/ENGG