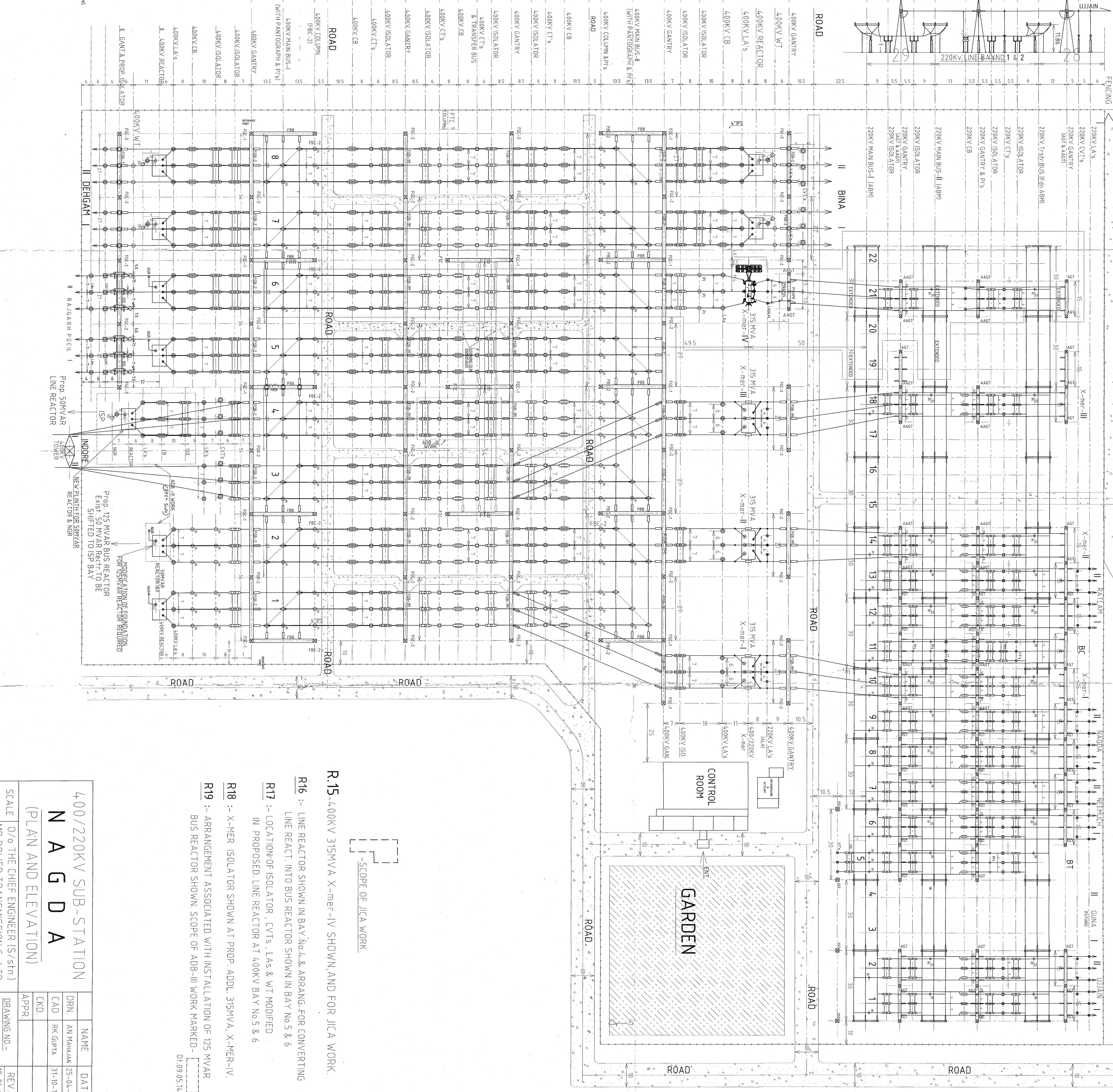
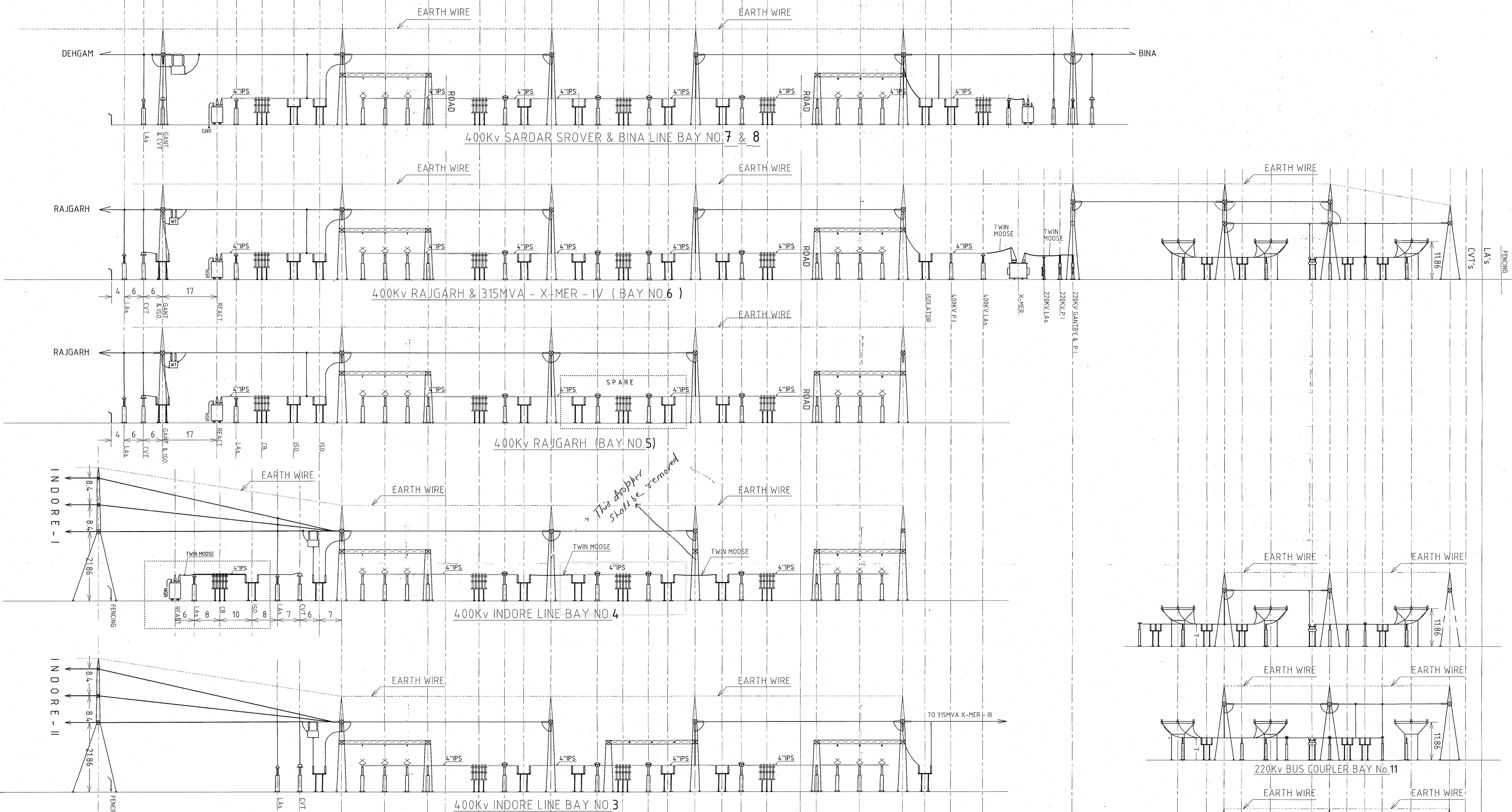




400/220kV SUB-STATION

NAGDA

(PLAN AND ELEVATION)

SCALE	DATE
0/0 THE CHIEF ENGINEER (S/sfn)	19-06-14
MP POWER TRANSMISSION CO.LTD.	19-06-14
J A B A L P U R	R-19

DRN	NAME	DATE
AN MAHAN	AN MAHAN	25-04-88
CAD	RA GUPA	31-10-12
CHKD		
APPR		

R16 :- LINE REACTOR SHOWN IN BAY No 4, & ARRANG. FOR CONVERTING LINE REACT. INTO BUS REACTOR SHOWN IN BAY No 5 & 6

R17 :- LOCATION OF ISOLATOR, CVTs, LAs & WT MODIFIED IN PROPOSED LINE REACTOR AT 400kV BAY No 5 & 6

R18 :- X-MER ISOLATOR SHOWN AT PROP. ADDL. 315MVA, X-MER-IV.

R19 :- ARRANGEMENT ASSOCIATED WITH INSTALLATION OF 125 MVAR BUS REACTOR SHOWN. SCOPE OF AOB-III WORK MARKED.

DT:09.05.14