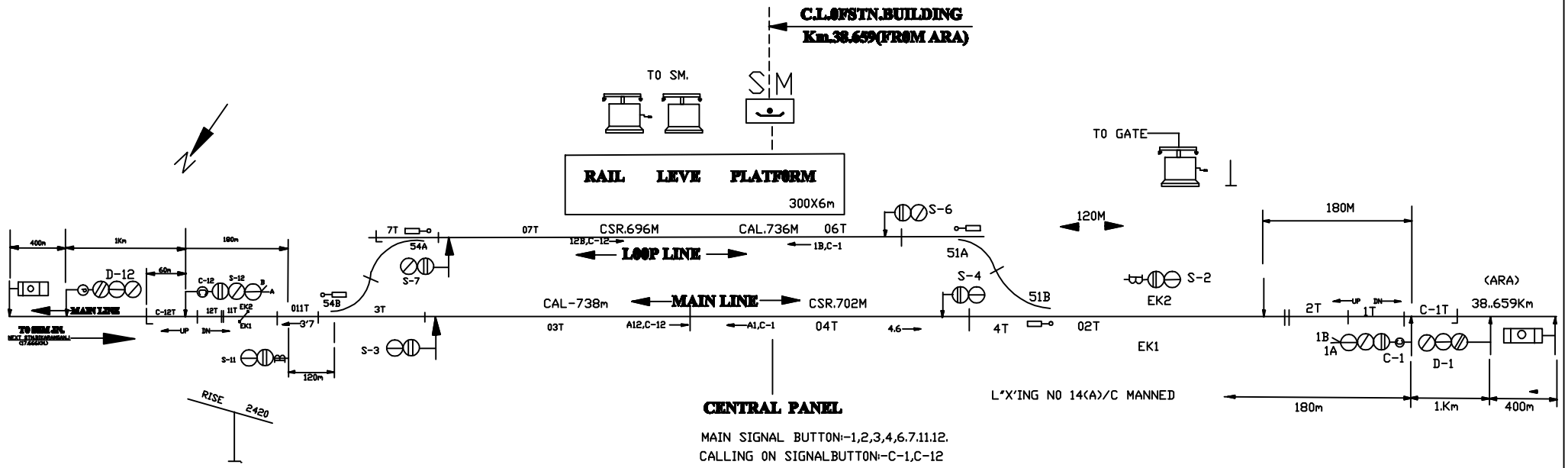
पीरो स्टेशन

TO SUIT SIG.PLAN NO ECR/SIP/MGS 435/2006(PHASE-1)

SWRD NO.01-2007 DY.CSTE/C/DNR ALT-I



CENTRAL PANEL

MAIN SIGNAL BUTTON:-1,2,3,4,6.7.11.12.

CALLING ON SIGNAL.BUTTON:-C-1,C-12

POINT CONTRROL BUTTON:-51,54.

CRANK HANDLE BUTTON:-CH-1.CH-4.

AT G .L.

AT PANEL ROOM

CH-1 — FOR PT.51

CH-2 — FOR PT.54

CRANK HANDLE WELDED WITH KEY.

2.KEY'B'TO COME FROM ARC LEVER (IN'R'POSITION)AFTER BOOM LOCKING AND TO BE INSERTER GATE KEY LOCK TO RELEASE THE SIG.

1.KEY'A'TO COME FROM GATE WINCH MACHINE TO RELEASE ARC LEVER (IN'N'POSITION FOR BOOM LOCKING

ROD FOR BOOM LOCKING

KEY LOCK'B' CONTROLLED BY G-31

KEY'B'FROM BOOM LOCKING LEVER

KEY LOCKES

EMERGENCY KEY (NON LOCK TYPE) ARMATURE REMOVED

ECR	PREPARED BY		
	S.K.GUPTA	SE/ D&D	ASTE/ MGS

(PIRO STATION)

STATION WORKING RULE DIAGRAM

MACL.STD-III.B CLASS

DRG. No. SG/MGS/ SK/53-2009

SH. No. 15C/32