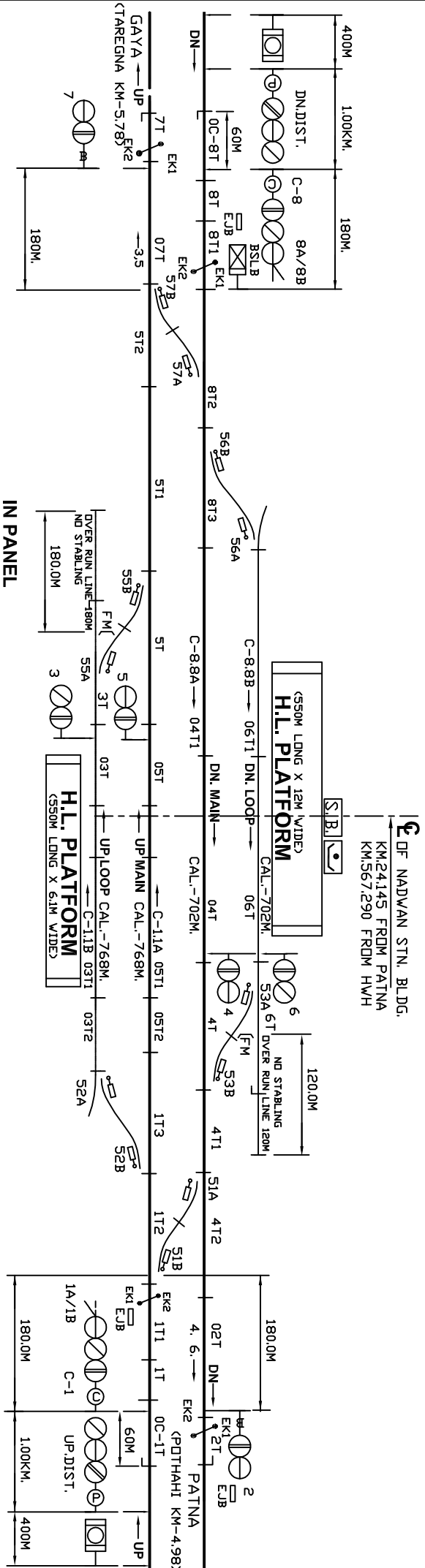


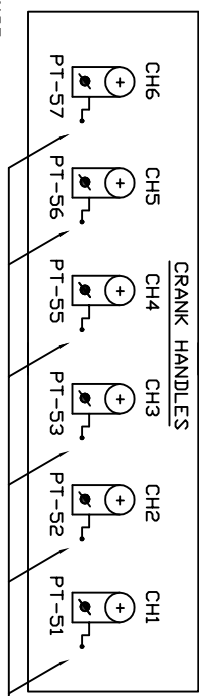
# NADWAN (NDW)



### IN PANEL

MAIN SIGNAL BUTTONS: - 1,2,3,4,5,6,7,8.  
 CALLING-DN-SIGNAL BUTTONS: - C-1,C-8  
 POINTS CONTROL BUTTONS: - 51,52,53,55,56,57,  
 CRANK HANDLE CONTROL BUTTONS: - CH1,CH2,CH3,CH4,CH5,CH6.

### AT PANEL ROOM



- NOTE:-**
1. ABSOLUTE BLOCK SYSTEM OF WORKING WITH TAREGNA & POTHAHI.
  2. ALL ANGLE OF X-ING ARE INDICATED.
  3. TELEPHONE CONNECTION:-
    - i) ONL. TELEPHONE CONNECTE WITH SMS OFFICE & PANEL CABIN.
    - ii) MAGNETO TELEPHONE CONNECTED WITH SM. PICABIN.
  4. LED LIT LAMP PROVIDED FOR ALL SIGNALS.
  5. UFSBI BLOCK PANEL WITH SSDAC WORKING BETWEEN NADWAN-POTHAHI.
  6. UFSBI BLOCK PANEL WITH SSDAC WORKING BETWEEN NADWAN-TAREGNA.
  7. SEPRATE SIP OF L-XING NO.20/SPL BETWEEN NADWAN & TAREGNA HAS BEEN MADE.

<b>E.C. RAILWAY</b>		<b>PANEL SIGNALING PLAN</b>		<b>NADWAN (NDW)</b>		<b>SR. NO. PG-4.</b>	
<b>DNR. DIVN.</b>	SPD/STP/ECR/DNR	ASTE/ECR/DNR	CDM/ECR/DNR	MACL, STD-II(R), CLASS-B.	<b>NADWAN (NDW)</b>	ECR/SIP/DNR/291	ALT-1