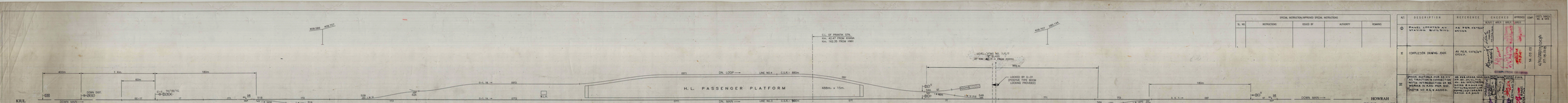

IN PANEL

MAIN SIGNAL BUTTONS : 1, 2, 3, 4, 5, 6, 7, 8, 9.
S-ON SIGNAL BUTTONS : O-1, O-8
POINT CONTROL BUTTONS : 51, 52, 53, 54, 55, 56.
CRANK HANDLE CONTROL BUTTONS : OH1, OH2, OH3, OH4, OH5, OH6.
L-X'ING GATE CONTROL BUTTON : O-31.

SPECIAL INSTRUCTION/APPROVED SPECIAL INSTRUCTIONS				
SL. NO.	INSTRUCTIONS	ISSUED BY	AUTHORITY	REMARKS

A.T.	DESCRIPTION	REFERENCE	CHECKED			APPROVED	COMP	DETT. HANDS NO. & DATE
			SCOUT	INSP.	INSP.	SUPT.		
I	PANEL LOCATED AT STATION. BUILDING.	AS PER CITE&W DRWG.	[illegible]	[illegible]	[illegible]	[illegible]		16.05.05
II	COMPLETION DRAWING. KIUL	AS PER CITE&W DRWG.	[illegible]	[illegible]	[illegible]	[illegible]		16.05.05
III	PHASE SUITABLE FOR CBI'NV' WITH ELECTRICAL INTERLOCKING NOTES INTRODUCTION OF WORKS IN KIUL PAR SEC NOTE NO. 8 & 9 ADDED.	AS PER DRWG. NO. SIGNAL/CONSTRUCTION/KIUL/ST. 01 DT. 16/11/05 & SIGNAL/CONSTRUCTION/KIUL/ST. 02 DT. 16/11/05	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]
IIA	THIS REVISION HAS BEEN MADE IN ACCORDANCE WITH CHANGES IN PLAN AS MADE. PALLASTRA FACILITIES HAS BEEN PROVIDED.	AS PER DRAWING NO. SIGNAL/CONSTRUCTION/KIUL/ST. 01 DT. 16/11/05 & SIGNAL/CONSTRUCTION/KIUL/ST. 02 DT. 16/11/05	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]

NOTES :–

1. ABSOLUTE BLOCK SYSTEMS OF SIGNALING WITH BOLPUR AND KOPAI.
2. DOUBLE LINE BLOCK INSTRUMENT WITH BOLPUR & KOPAI (LOCKING OF INSTRUMENT WITH BOLPUR & KOPAI).
3. BLOCK PROVING AXLE COUNTERS NORMAL BOLPUR-KIUL SECTION IN DN. DIRECTION AND KOPAI–PRANTIK SECTION IN UP DIRECTION.
4. CONTROL TELEPHONE CONNECTED WITH S.M. BURDWAN-DANKUNI.
5. MAGNETO TELEPHONE CONNECTED WITH S.M., BURDWAN, T.L.R. & W.L.R.
6. AREA OF CROSSING ARE 488 M.
7. TRIPLE POLE L.X'ING GATE WITH 'NO LIGHT'.
8. ALL TRACK CIRCUIT LENGTH HAS BEEN UNCHANGED.
9. ALL TRACK CIRCUIT LENGTH IS WITHIN 300M.

SUPERSEDES SIG. PLAN NO. : SL – 07591/17TA

E.R. HOWRAH DIV.	APPROVED		CHECKED			SCALE	CENTRAL PANEL		
	DIV. CSTE	CSTE/W	SIGNAL & TELECOM	SIGNAL & TELECOM	SIGNAL & TELECOM	DRAWN R.K.S. Gupta	SIGNALLING PLAN	PRANTIK	SL. 07599 17TA
	DATE	DATE	SIGNAL & TELECOM	SIGNAL & TELECOM	SIGNAL & TELECOM	NO.			
						DATE			

LONGITUDINAL – 1cm. = 12m.
TRANSVERSE – 1cm. = 6.4m.

TO SUR CE'S DRG. NO. I-489-2008

P.B. ITEM NO. 26 OF 2006–2007

MAC.L. STD.–III 'W' CLASS