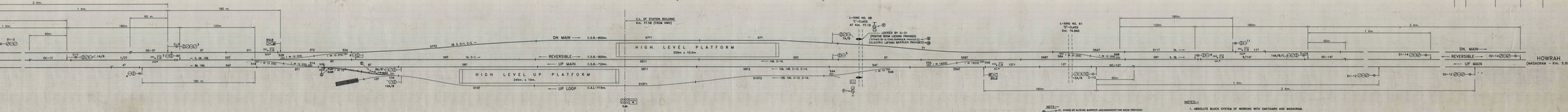


NOTE:-
1. ITEMS BY SUDHAS BARRIER ARRANGEMENT HAS BEEN PROVIDED
2. RE. L.C. GATE NO. 8 'D' CLASS AT Km. 77.73 (L.C. NOS. 8 ALL CATEGORY TYPICAL DRAWING.
3. ELECTRIC LIFTING BARRIER: ONE BEEN PROVIDED AT LC GATE NO. 8 'C' CLASS AT Km. 77.73 & AT Km. 77.73 & AT Km. 5.99 (UP) TYPICAL DRAWING.

NOTES:-
1. ABSOLUTE BLOCK SYSTEM OF WORKING WITH SAKTIGARH AND MASAGRAM.
2. DOUBLE LINE BLOCK INSTRUMENTS WSR/IWHX TYPE WITH SAKTIGARH AND MASAGRAM ARE LOCATED AT PANEL CABIN.
3. TICKENIZES BLOCK INSTRUMENT WITH SAKTIGARH AND MASAGRAM FOR REV. LINE LOCATED AT PANEL CABIN.
4. ANGLE OF X'INGS ARE INDICATED.
5. CKL TELEPHONE PROVIDED AT PANEL CABIN.
6. MAGNETO TELEPHONE CONNECTED WITH SM'S OFFICE, PANEL CABIN & GATE LODGES OF L/XING GATE NO. 68 .
7. BLOCK JOINT BETWEEN 1/3T & 02T AT WGS END AND THAT BETWEEN 0ST & 8/14T AT HWH END WILL BE ADJUSTED AS PER APPROVED DRG. NO. S.L. 2363.
8. LED UP LAMPS TO BE USED.
9. BLOCK PROVING AXLE COUNTERS WORK IN PALLA ROAD-MASAGRAM SECTION ON ALL LINES AND INTERLOCKED WITH RESPECTIVE DLB & TLB.
10. BLOCK PROVING AXLE COUNTERS WORK IN PALLA ROAD-SAKTIGARH SECTION ON MAIN LINE AND REVERSIBLE LINE IN DOWN DIRECTION AND INTERLOCKED WITH DLB & TLB RESPECTIVELY.

| SPECIAL INSTRUCTION/APPROVED SPECIAL INSTRUCTIONS | | | |
|---|---|---|---|
| SL. NO | INSTRUCTIONS | ISSUED BY | AUTHORITY | STAMPED |
| 1 | DRG. NO. S.L.-1363/1 (SHEET NO. 1 OF 2) SHOWS THE LOCATION OF BLOCK JOINTS ON THE TRACK. | SM | DEPARTMENTAL SIGNAL | |

| ALT. | DESCRIPTION | REFERENCE | CHECKED | APPROVED | COMP | PLOTS CHECK NO. & DATE |
|---|---|---|---|---|---|---|
| (0) | COMPLETION DRAWING MADE. | W.R.N. C21/2/ISM/CONSOLIDATED 17/2/2006 (W.R.T. 1/3-2004 (ALT-1)) & 1/3-2004 (ALT-1) (Rly.Board's Lr.No.2004/Sig/Sig.1/Pt.04.04.07) | | | | 21-11-07 |
| (1) | S.R.N.NO. 'D' EVOTUS & IN BTS 'C' CLASS AT Km. 77.18 & 'D' CLASS Km. 74.860 & ADVICE BY NORM DN. LOCKED. | CITE'S' DRAWN VIDE. 1/3-2004 (ALT-1) & 1/3-2004 (ALT-1) & ADVICE BY NORM & ADVICE DR. 1/3T/2/HWH/ 1/3-2004 (ALT-1) & 1/3-2004 (ALT-1). | | | | |
| (2) | 1. STAND BY ELECTRIC BARRIER ARRANGEMENT HAS BEEN PROVIDED AT LC GATE NO. 8 'D' CLASS AT Km. 77.73.<br>2. NOTE: NO 'D' BOXES | AS PER INSTRUCTIONS ON PAGE NO. 3 OF 3 OF 1/3-2004 (ALT-1) & AS PER INSTRUCTIONS 1/3T/2/HWH/ 1/3-2004 (ALT-1) & 1/3-2004 (ALT-1) | | | | |
| (3) | 1. ELECTRIC LIFTING BARRIER PROVIDED AT LC GATE NO. 8 'C' CLASS AT Km. 77.73<br>2. NOTE NO 'D' BOXES | AS PER INSTRUCTIONS ON PAGE NO. 3 OF 3 OF 1/3-2004 (ALT-1) & AS PER INSTRUCTIONS 1/3T/2/HWH/ 1/3-2004 (ALT-1) & 1/3-2004 (ALT-1) & AS PER INSTRUCTIONS 1/3T/2/HWH/ 1/3-2004 (ALT-1) & 1/3-2004 (ALT-1) | | | | |

SUPERSEDES SIG. PLAN NO. S.L.-07580/47 (UPTO ALT.-10)
TO SUIT CE'S DRG. NO. Y-3-2004 (ALT.-1)

| E.R. | APPROVED | | CHECKED | | DRAWN | SCALE | | CENTRAL PANEL SIGNALLING PLAN MACL: STG-III CLASS-'B' | PALLA ROAD | S.I. 07760 47 |
|---|---|---|---|---|---|---|---|---|---|---|
| HOWRAH DIVISION | FOR CSTE | CSTE/W | SIG/TCON | ASTE/CON | I.C.FANG JC | G.SAHA JC | DATE | LONGITUDINAL:- 1cm. = 12m. TRANSVERSE:- 1cm. = 4.5m. | | |
| | DATE 25-12-06 | | | | | | | | | |

TO SUIT SE'S DRG. NO. Y-3-2004 (ALT-1)