

**MASAGRAM
(ER SER CONNECTION)**

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GATE PANEL
AT G.L.
6- SLIDES
SPARE: SL-6

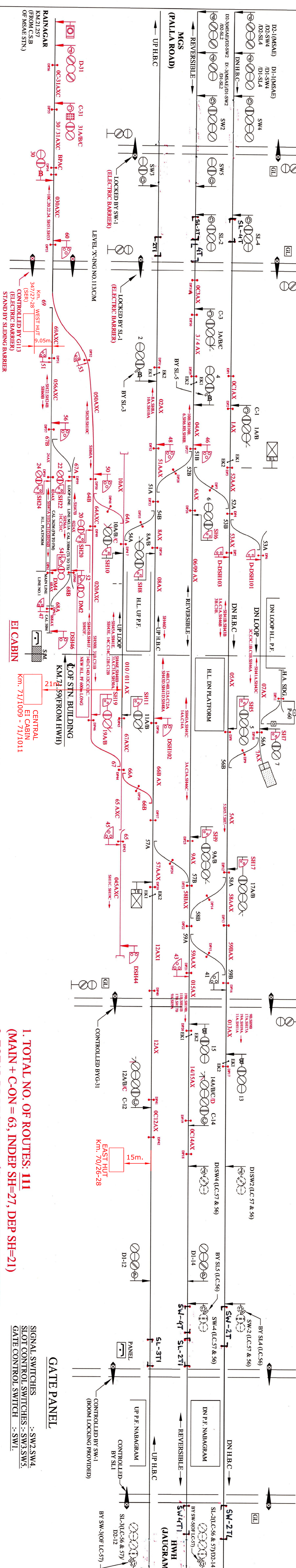
SIGNAL SWITCHES: SW-2, SW-3, SW-4, SW-5.
GATE CONTROL SWITCHES: SW-1.
LEVEL: X-ANG NO.63
AT KM. 7292.34
SPT CLASS
STAND BY SLIDING
BARRIER PROVIDED
(ROOM LOCKING PROVIDED)

LEVEL: X-ANG NO.62
AT KM. 7292.34
SPT CLASS
STAND BY SLIDING
BARRIER PROVIDED
(ROOM LOCKING PROVIDED)

LEVEL: X-ANG NO.59
AT KM. 76.680
SPT CLASS
STAND BY SLIDING
BARRIER PROVIDED
(ELECTRIC LIFTING BARRIER &
STAND BY SLIDING BARRIER PROVIDED)

LEVEL: X-ANG NO.57/CE
AT KM. 66.25
SPT CLASS
STAND BY SLIDING
BARRIER PROVIDED
(ELECTRIC LIFTING BARRIER &
STAND BY SLIDING BARRIER PROVIDED)

LEVEL: X-ANG NO.56
AT KM. 66.25
SPT CLASS
STAND BY SLIDING
BARRIER PROVIDED
(ELECTRIC LIFTING BARRIER &
STAND BY SLIDING BARRIER PROVIDED)



1. MAIN SIGNAL BUTTONS
2. ON SIGNAL BUTTONS
3. SHUNT SIGNAL BUTTON
4. POINT CONTROL BUTTONS
5. CH CONTROL BUTTONS
6. CH CONTROL BUTTONS
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100. CH CONTROL BUTTONS

1. TOTAL NO. OF ROUTES: 111
(MAIN + C-ON = 63, INDEP SH=27, DEP SH=21)
2. TOTAL DP REQUIRED: 63 (IF SINGLE DETECTION
TAKEN)
3. TOTAL TRACK SEC: 49
[STRAIGHT SECTION: 30, POINT ZONE TRACK SEC: 19]

GATE PANEL
SIGNAL SWITCHES: SW-2, SW-4
SLIP CONTROL SWITCHES: SW-3, SW-5
GATE CONTROL SWITCH: SW-1

CONSIDER INCL. ONLY STN SEG