S.No	LC No	KM	CLASS	M/UM	BLOCK SECTION	TELEPHONE CONNECTION	TVU
1	47	444/23-25	C	M	ROUM - HTZ	ROUM	36362/3/8

S.No	KM FROM	KM TO	GRADIENT
1	443.80	444.80	FALL 1 IN 1000
2	444.80	452.70	LEVEL
3	452.70	453.20	FALL 1 IN 1000

ASPECT CONTROL CHART

DN →

UP ←

LOCKING TABLE OF LC NO: 47 'A'

E NO	BACK LOCK	LOCK	DISTANCE	RELEASE
SM(T)	–	–	–	–
SM(T)	SM(T)	–	–	–
SM(T)	E W(T)	–	–	–
SM(T)	SPARE	–	–	–

SWITCH DETAILS OF LC GATE NO: 47 'A'

1	SW①	GATE CONTROLL
2	SW②	DN GATE SIG OF LC NO: 47 'A' CUM DN DIST OF ROUM
3	SW③	UP GATE SIG OF LC NO: 47 'A' CUM UP DIST OF S-2
4.	SW④	SPARE

AT LC GATE NO: 47 'A'

EKT 'A'	CONTROLLES EKT 'B'	EMERGENCY KEY	SLIDING KEY 'R1'	
KEY 'B' TO COME OUT FROM EKT 'A' AFTER BOOM LOCKING AND CLOSING THE DETECTION CONTACTS	KEY 'B' TO COME FROM EKT 'A' OR SLIDING BOOM	NON LOCK TYPE (ARMATURE REMOVED) (SEALED)	NON LOCK TYPE (ARMATURE REMOVED) (SEALED)	① GATE OPEN BUTTON ② GATE CLOSE BUTTON ③ GATE EMERGENCY SWITCH

SPECIAL INSTRUCTION / APPROVED SPECIAL INSTRUCTIONS

SL.NO:	INSTRUCTIONS	ISSUED BY	AUTHORITY	DATE	REMARKS
1	UNDER THE PROVISION OF GR. a) UP GATE SIG OF LC GATE NO. 47'C COMBINED WITH UP DIST OF S-2 b) DN. GATE SIG OF LC GATE NO. 47'C COMBINED WITH DN DIST OF ROUM		CRS		TO BE OBTAINED

← UP DN →

DN DIST. OF HATHIDAH

DN. INN DIST.

MUGHALSARAI (TAL JN. KM 3.27) (NEXT STN) KM 450.80

DN MAIN →

← UP MAIN

℄ OF STATION BUILDING KM 447.31 (FROM HWH KM 680.66)

RELAY ROOM

S. M.

GUARDS REPEATER

H. L. L. DN PLATFORM LONG 244M. 374M

H. L. L. UP PLATFORM LONG 244M. 374M

GUARDS REPEATER

1.845M. FROM UP HOME OF TAL

UP INN. DIST.

HOWRAH

SLIDING KEY 'R' TO COME FROM G.L.

KEY 'B' GOES TO G.L. EKT

INTERLOCKED WITH LC NO: 47 'A' CLASS 'A' KM 444/24-25

UP MAIN

UP DIST.

UP ADV. STR. 2 SUPP. CUM UP GATE DIST. OF LC NO 47 'A'

SM'S SLIDE BOX- 4 - SLIDES - SPARE - SL-1, SL-4

NOTE

1. MAGNETS TELEPHONE PROVIDED AT LC GATE NO: 47 'A'
2. SLIDING BOOM PROVIDED AT LC GATE NO: 47 'A'
3. ELECTRIC LIGHTING BARREL PROVIDED AT LC GATE NO: 47 'A'
4. ROAD SIG SMALL DISPLAY RED ASPECT AT LC GATE NO: 47 'A'

WHEN SLIDING BOOM IS USED TO CLOSED THE ROAD TRAFFIC

NOTE:-

1. ABSOLUTE BLOCK SYSTEM OF WORKING WITH RAMPUR DUMRA AND TAL JN.
2. DOUBLE LINE BLOCK INSTRUMENT MDW/HM TYPE WITH RAMPUR DUMRA AND TAL JN. LOCATED AT SM'S OFFICE.
3. CONTROL TELEPHONE PROVIDED AT SM'S OFFICE
4. BPAC PROVIDED BETWEEN HATHIDAH AND RAMPUR DUMRA IN DN DIAGGTION.
5. AND HATHIDAH - TAL JN IN UP DIRECTION.
6. UP & DN BLOCK PANEL WITH BPAC & BLOCKING BETWEEN HATHIDAH — RAMPUR DUMRA ; HATHIDAH — TAL JN SECTION.
7. SYMBOL OF UP & DN BPAC'S AXLE COUNTER IS UNIFORM ,SO NO CHANGE MADE IN SYMBOL OF S-2, S-3 & 2T, 3T.
8. DUAL VDU/CRT 3 NOS PROVIDED FOR OPERATION IN LIEU OF CONTROL CUM INDICATING PANEL

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