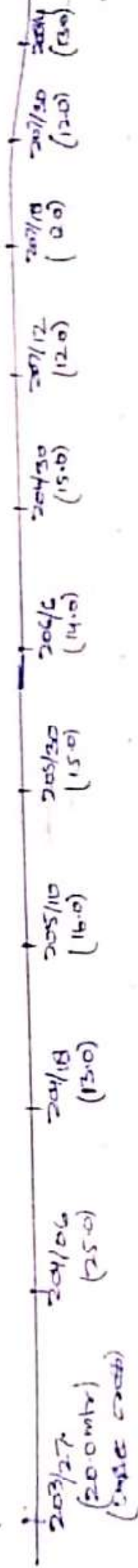


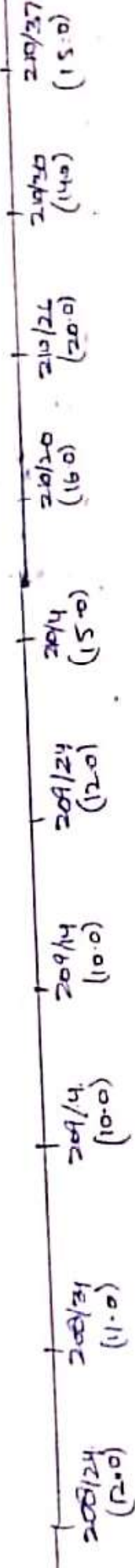
RCVT - DRY

OG Rd centre route survey by route location →

RCVT
up line →



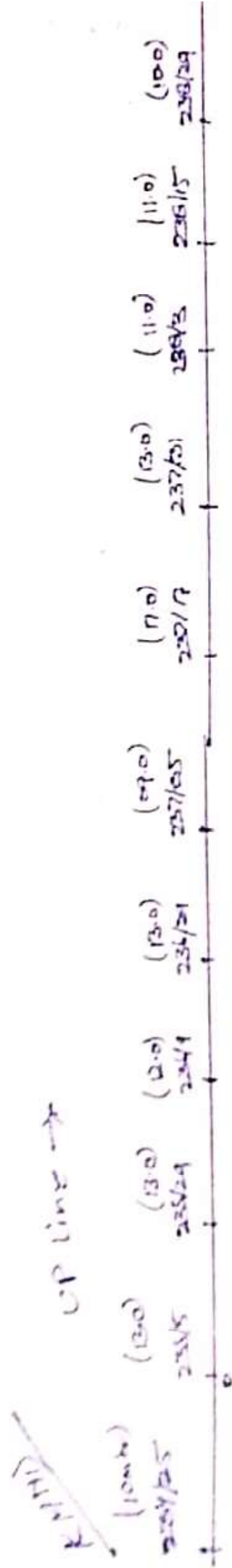
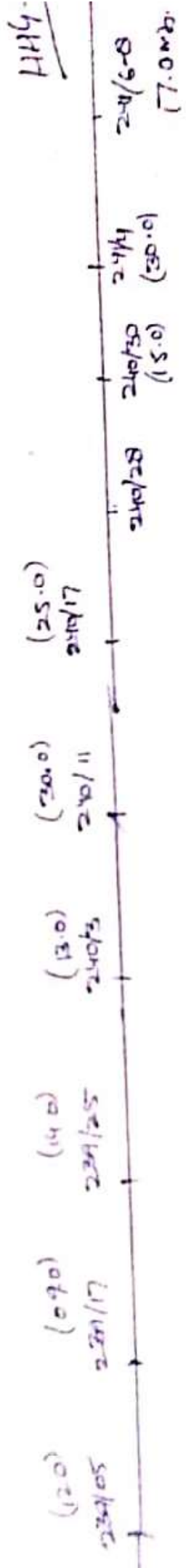
DRY



DRY line →

KMND - 1114

old cable route survey by cable route location



DN line →

216-1740

of old cable route survey by route locator -

659

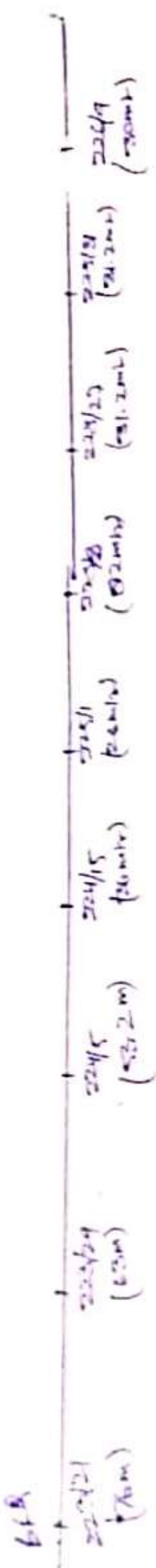
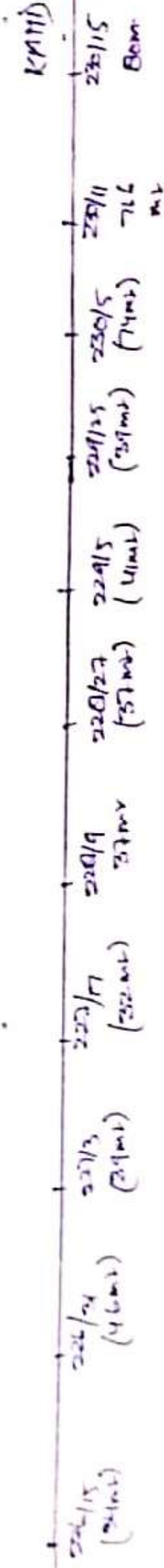
(10/10/00) (10/10/00) (10/10/00) (10/10/00) (10/10/00) (10/10/00) (10/10/00) (10/10/00) (10/10/00) (10/10/00)

1740

(10/10/00) (10/10/00) (10/10/00) (10/10/00) (10/10/00) (10/10/00) (10/10/00) (10/10/00) (10/10/00) (10/10/00)

2108- km10

06 km cable route survey by route locator - 2.



144 - CPDR 06 0d cane route

24/10/10 UP line →

24/11/11 10m 24/1/13 7m 24/1/14 13m 24/1/21 9m 24/1/23 6m 24/1/25 2m 24/1/29 2m 24/2/1 1m 24/2/3 4m 24/2/5 15m 24/2/9 15m

UP line →

24/2/11 5m 24/2/13 7m 24/2/15 9m 24/2/19 13m 24/2/25 13m 24/2/27 5m 24/3/1 6m 24/3/15 16m 24/3/17 21m 24/3/19 13m

UP line →

24/3/17 13m 24/3/19 12m 24/3/21 16m 24/3/25 17m 24/3/29 15m 24/4/1 22m 24/4/7 7m 24/4/9 16m 24/4/13 16m 24/4/17 15m 24/4/21 22m 24/4/23 13m

UP line →

24/3/24 16m 24/6/1 13m 24/6/5 22m 24/6/9 28m 24/6/11 26m 24/6/13 32m 24/6/19 24m 24/6/23 23m 24/6/27 17m 24/7/1 20m 24/7/5 21m

UP line →

24/7/7 23m 24/7/9 9m 24/7/13 16m 24/7/17 13m 24/7/21 16m 24/7/25 12m 24/7/29 16m 24/8/1 17m 24/8/13 25m 24/8/17 27m

UP line →

24/8/19 10m 24/8/11 11m 24/8/13 9m 24/8/17 9m 24/8/21 13m 24/8/23 10m CPDR 24/8/23

NOTE - Route survey done by auto locator machine.

24/8/23 24/8/25 24/8/27 24/8/29

CPDL - BRUD 0684 Cable Route

DN line →

249/12 --- 249/6 --- 249/10 --- 249/16 --- 249/20 --- 249/24 --- 250/2 --- 250/6 --- 250/12 --- 250/18 --- 250/20
 10mV 12mV 9mV 17mV 22mV 31mV 20mV 25mV 22mV 23mV 20mV 18mV

250/24 --- 250/26 --- 250/28 --- 251/2 --- 251/8 --- 251/12 --- 251/20 --- 251/26 --- 251/28 --- 252/2 --- 252/8 --- 252/14
 16mV 14mV 9mV 32mV 21mV 16mV 25mV 16mV 23mV 15mV 23mV 6mV

252/18 --- 252/22 --- 252/26 --- 252/30 --- 253/2 --- 253/6 --- 253/12 --- 253/18 --- 253/20 --- 253/24 --- 253/28 --- 254/2
 4mV 13mV 16mV 13mV 13mV 4mV 16mV 16mV 13mV 4mV 13mV 16mV

254/6 --- 254/12 --- 254/16 --- 254/20 --- 254/24 --- 254/28 --- 255/2 --- 255/8 --- 255/16 --- 255/20 --- 255/24 --- 255/28 --- 256/2
 10mV 12mV 20mV 16mV 13mV 15mV 6mV 17mV 4.5mV 8mV 4mV 11mV

DN line →

256/6 --- 256/14 --- 256/18 --- 256/24 --- 256/28 --- 257/2 --- 257/8 BRUD
 13mV 16mV 11mV 15mV 16mV 12mV 15

NOTES: - Cable route survey with the help of cable locator.

3/11/2021

BLWD - MA2 0604 Cable Route

25829 --- 10-m
258/31 --- 8-m
259/1 --- 12-m
259/5 --- 15-m
259/9 --- 10-m
259, 13 --- 9-m
259/15 --- 10-m
259 --- 11-m

259/ --- 10-m
23 --- 11-m
259/21 --- 8-m
259 --- 41-m
260/1 --- 15-m
260/5 --- 11-m
260/9 --- 10-m
260/13 --- 14-m
260/17 --- 10-m
260 --- 10-m
260/21 --- 8-m
260/25 --- 8-m

260/29 --- 11-m
261/4 --- 15-m
261/5 --- 13-m
261/7 --- 11-m
261/11 --- 18-m
261/15 --- 11-m
261/19 --- 10-m
261 --- 10-m
261/25 --- 8-m
261/29 --- 8-m

262/1 --- 10-m
262/5 --- 15-m
262/9 --- 18-m
262/11 --- 20-m
262/15 --- 14-m
262/19 --- 15-m
262/23 --- 10-m
262/25 --- 8-m
262/27 --- 8-m

262/29 --- 12-m
263/4 --- 13-m
263/5 --- 10-m
263/9 --- 11-m
263/11 --- 10-m
263/21 --- 8-m
263/23 --- 8-m
263/25 --- 8-m

NOTE - Cable route survey done with the help of Cable route locater.

25-7-22
S. S. S. S. S.

263/25	263/25	267/27	263/29	264/11	264/5	264/9	264/13	264/17	264/19
10-m	10-m	9-m	10-m	10-m	10-m	11-m	13-m	15-m	15-m

264/23	264/27	264/29	265/1	265/5	265/9	266/13	265/17	265/21	265/2
8m	15m	14m	13m	13m	*18m	15m	17m	15m	10m

---265/29 --- 265/30 --- 265/32 --- 266/2 --- 266/65 --- 266/10 --- 266/14 --- 266/18 --- 266/22 ---
 10m 5m 5m 10m 10m 11m 14m 11m

266/26	266/30	267/2	267/6	267/H10	267/14	267/18	267/22	267/26
11m	13m	11m	10m	10m	15m	10m	10m	12m

267/28	267/30	268/2	268/6	268/10	268/14	268/18	268/22	268/26
10-m	11m	13m	13m	10m	10m	9m	14m	13m

2-268/28 --- 268/30 --- 269/2 --- 269/6 --- 269/10 --- 269-14 --- 269/16 --- 269/20 --- 269/24
13m 11m 11m 10m 12m 13m

269/28	269/30	270/2	270/6	270/10	270/14	270/18	270/22
10m	11m	11m	15m	14m	5m	11m	11m

270/26 -- 270/30 -- 270/34 -- 270/38 -- 270/40
10m 15m 12m 12m 13m
KCKI

NOTE - cable route survey done with the help of cable route locator.

5/22/22

REEL - CNF C6 Red Cable Route

271/9	271/10	271/11	271/12	271/26	271/30
10m	10m	12m	10m	12m	10m

272/2	272/6	272/10	272/14	272/20	272/28	272/30
11m	12m	10m	10m	12m	11m	9m

273/2	273/6	273/10	273/14	273/22	273/26	273/30
10m	9m	10m	13m	14m	11m	12m

274/2	274/6	274/10	274/14	274/18	274/27	274/30
11m	11m	10m	5m	8m	12m	15m

275/2	275/6	275/10	275/14	275/20	275/24	275/28
9m	9m	13m	11m	9m	10m	11m

276/2	276/6	276/10	276/14	276/18	276/23	276/25
12m	11m	11m	13m	11m	13m	10m

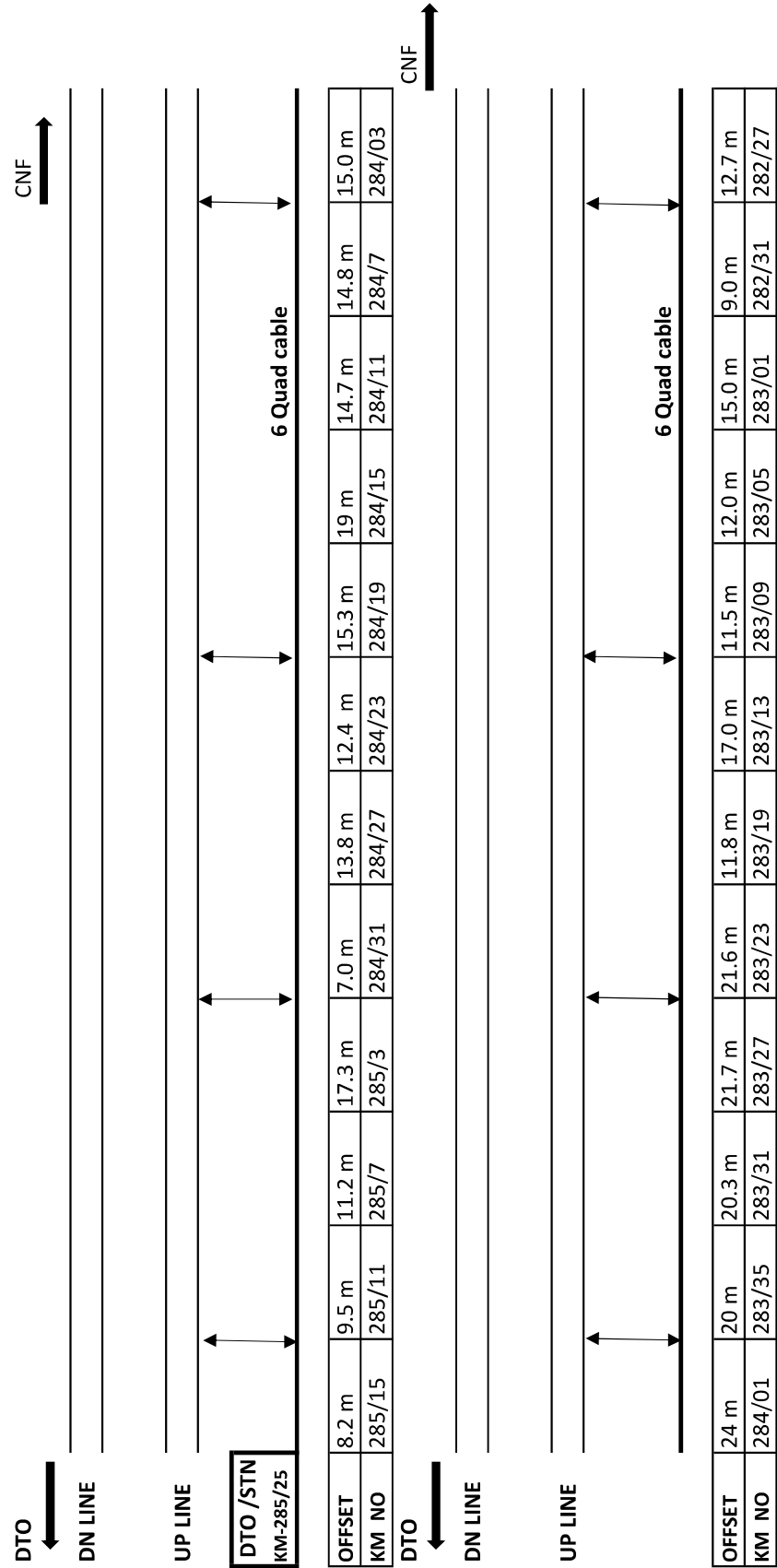
277/2	277/6	277/10	277/14	277/18	277/21	277/25
10m	12m	10m	9m	10m	12m	13m

271/29 CNF

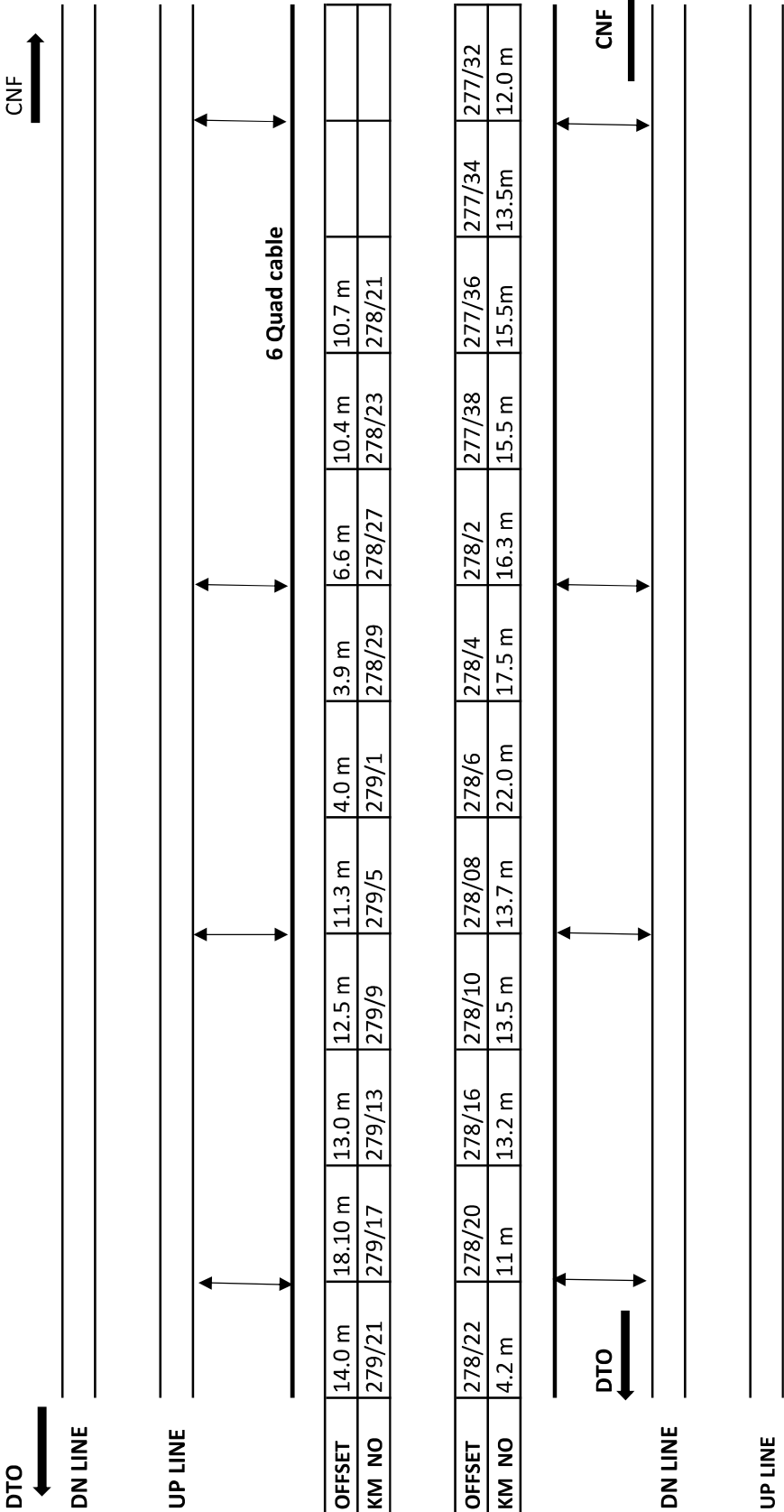
NOTE - Cable route survey done with the help of cable route locator

Signature
Date

6 QUAD CABLE ROUTE PLAN



6 QUAD CABLE ROUTE PLAN

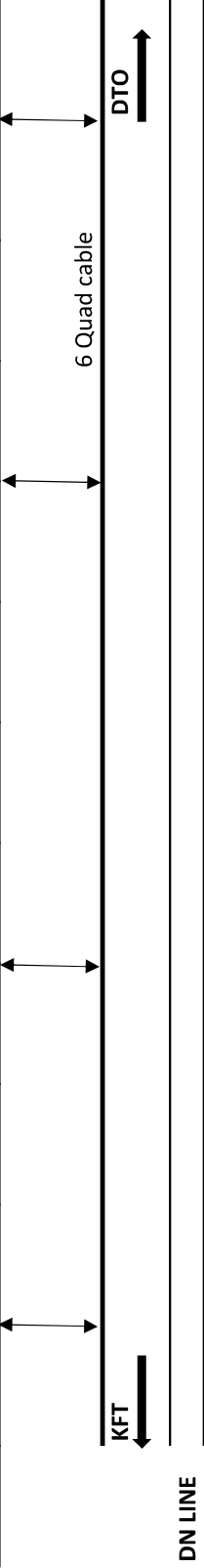


CNF CABIN
277/29

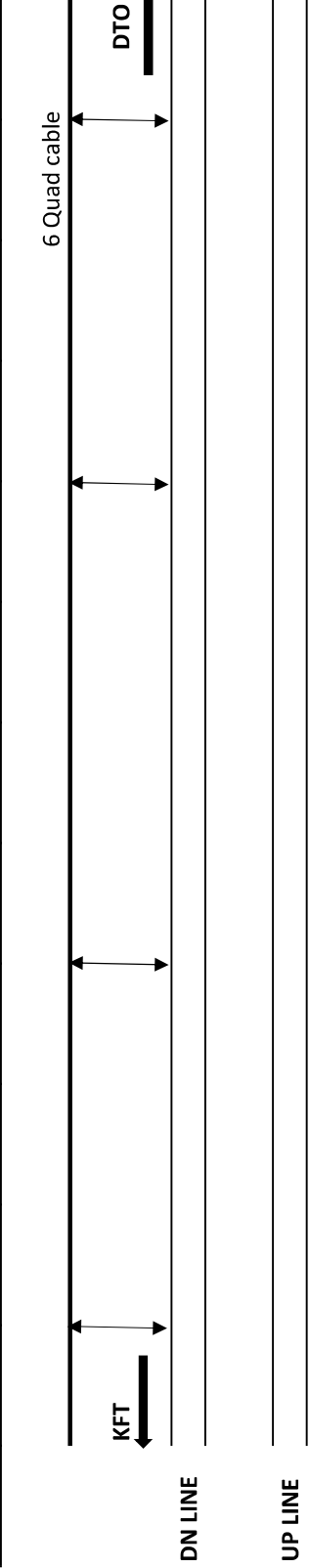
6 Quad Cable Route Plan

Section:-DTO-KFT

OFFSET	289/6	289/2	288/30	288/26	288/22	288/18	288/14	288/10	288/6	288/2	287/32	287/28
KM NO	18 m	16 m	23.5 m	24 m	24 m	12 m	8.3 m	8.0 m	8.4 m	8.3 m	5.0 m	4.0 m



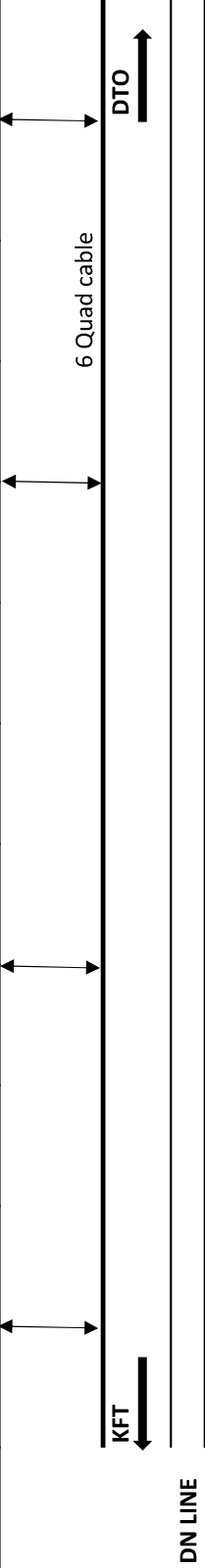
OFFSET	12.6 m	7.8 m	6.9 m	8.4 m	11.0 m	10.0 m	11.5 m	14.5 m	14.5 m	13.5 m	12 m	17 m
KM NO	290/20	290/16	290/14	290/10	290/6	290/2	289/30	289/26	289/22	289/18	289/14	289/10



6 Quad Cable Route Plan

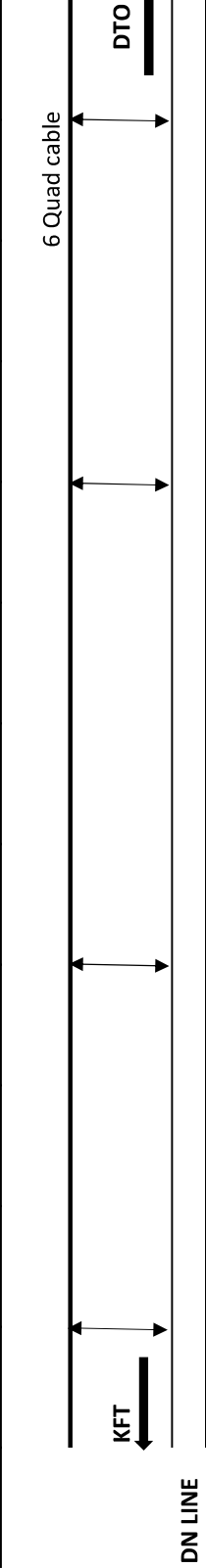
Section:-DTO-KFT

OFFSET	7.2 m	13.0 m	11.5 m	18.6 m	14.5 m	14.0 m	13.5 m	13.0 m	12.3 m	14.0 m	15.2 m	12.9
KM NO	291/30	291/26	291/22	291/18	291/16	291/12	291/8	291/6	291/2	290/32	290/28	290/24



UP LINE

OFFSET	11.2 m	11.0 m	11.4 m	11.2 m	13.0 m	10.0 m	9.9 m	14.4 m	8.9 m	11.2 m	11.0 m	7.20 m
KM NO	293/14	293/10	293/6	293/2	292/30	292/24	292/20	292/16	292/12	292/8	292/6	292/2

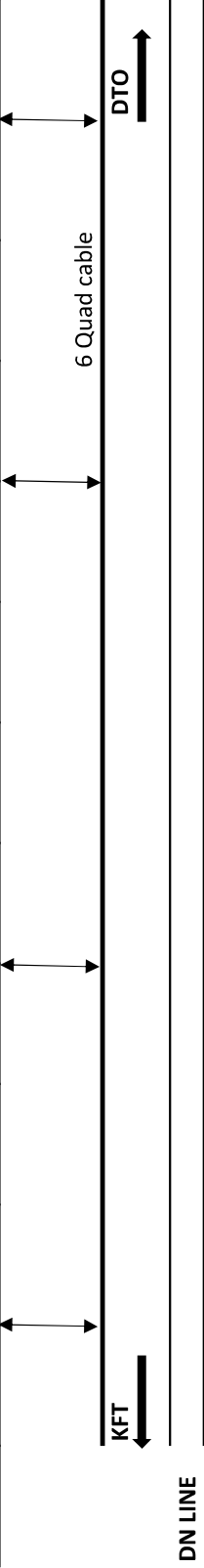


UP LINE

6 Quad Cable Route Plan

Section:-DTO-KFT

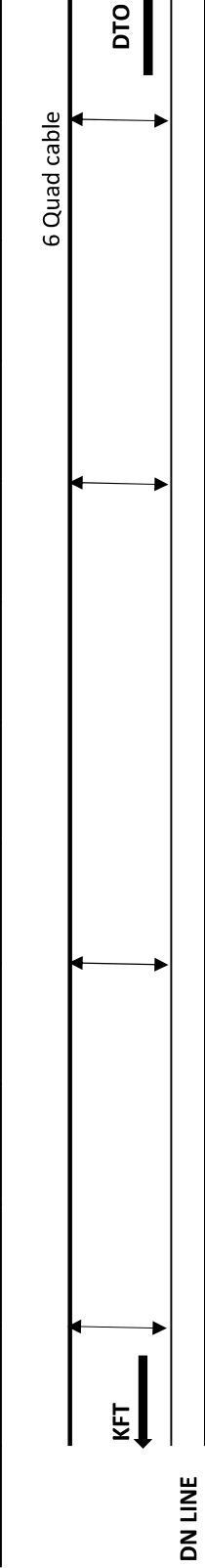
OFFSET	12.5 m	15.5 m	17.0 m	16.7 m	14.0 m	13.5 m	bridge	8.0 m	7.3 m	8.3 m	10.5 m	12.5 m
KM NO	294/32	294/28	294/24	294/20	294/16	294/12	294/2-10	293/32	293/30	290/26	293/22	293/18



DN LINE

UP LINE

OFFSET				10.0 m	10.0 m	10.5 m	9.2 m	12.6 m	11.4m	11.3 m	8.5 m	11.5 m
KM NO				295/18	295/20	295/16	295/12	295/10	295/6	295/2	294/36	294/34

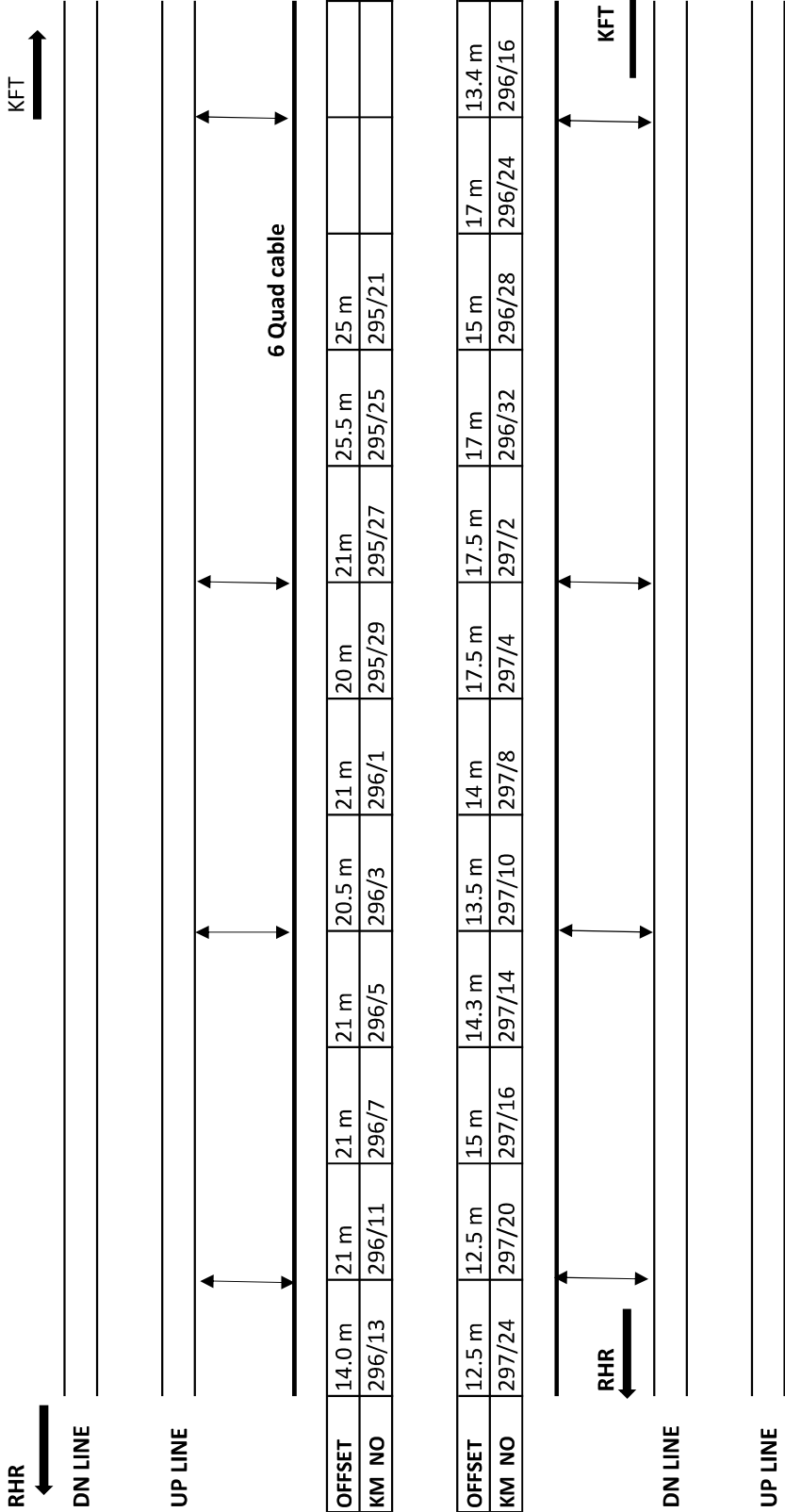


DN LINE

UP LINE

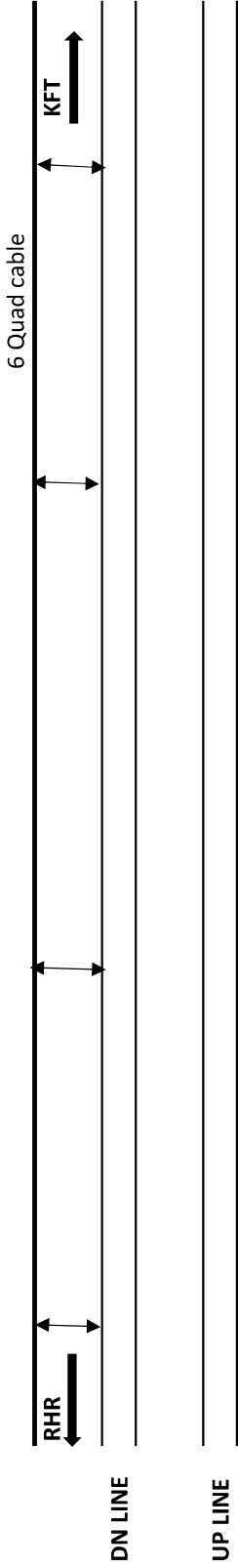
KFT/CABIN
295/19-21

6 QUAD CABLE ROUTE PLAN

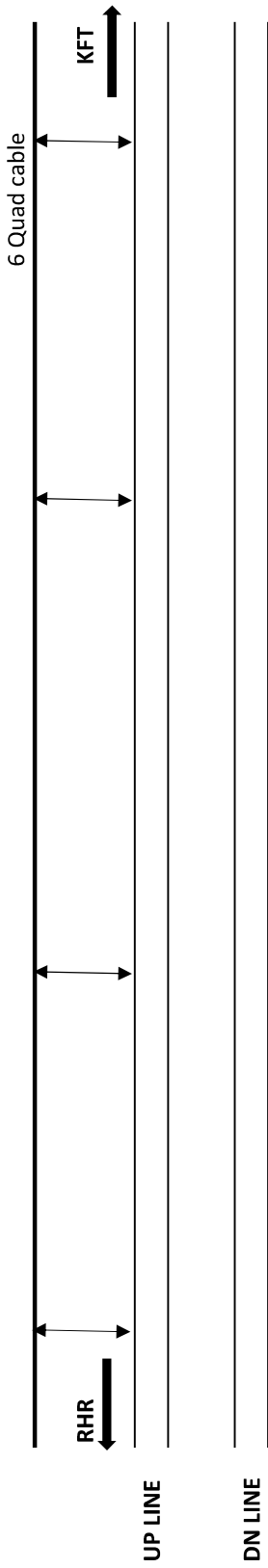


6 Quad Cable Route Plan

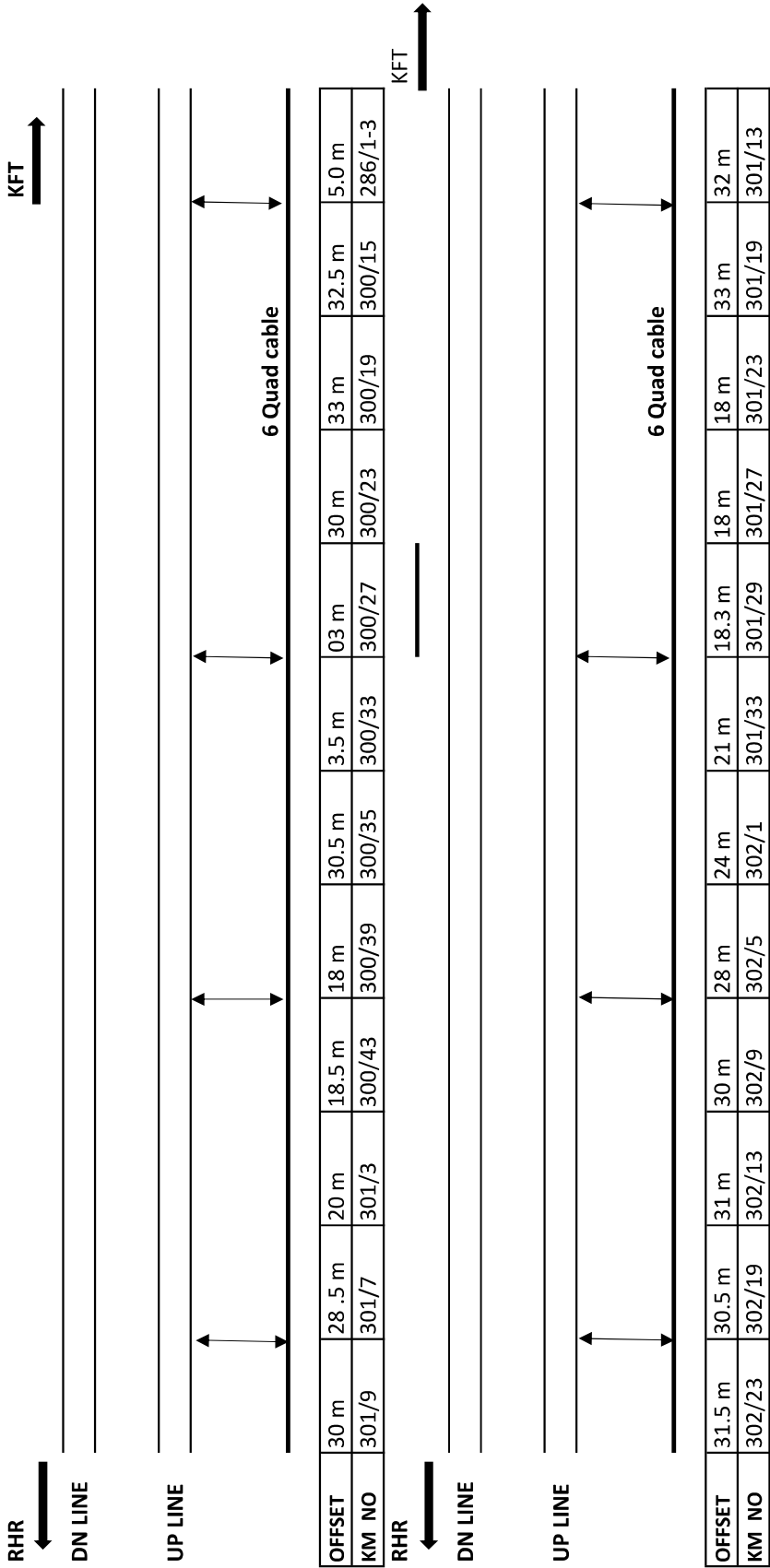
OFFSET	12 m	13 m	15 m	16 m	17 m	16.5 m	13.8 m	13.2 m	12.5 m	12.5 m	12.5 m	12.5 m
KM NO	298/28	298/26	298/24	298/22	298/18	298/14	298/10	298/6	298/2	297/30	297/28	297/24



OFFSET	32.5 m	32 m	31.5m	31 m	35 m	40 m	37 m	35 m	32 m	31.5 m	32 m	30 m
KM NO	300/11	300/7	300/3	299/33	299/29	299/25	299/21	299/17	299/15	299/11	299/9	299/5

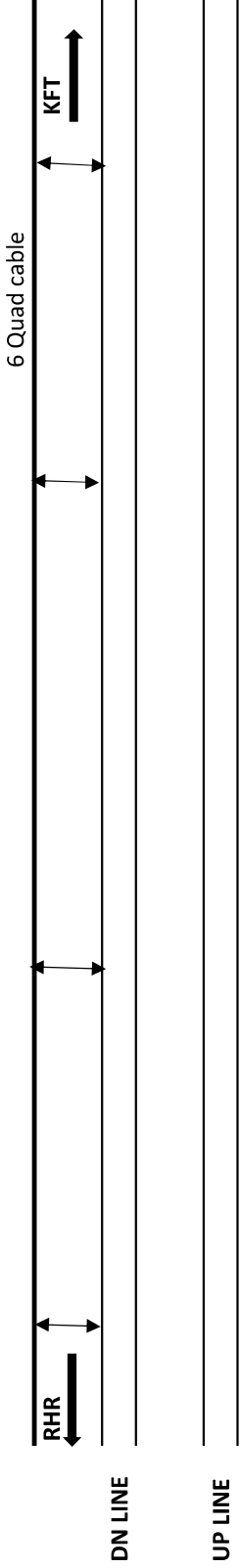


6 QUAD CABLE ROUTE PLAN



6 Quad Cable Route Plan

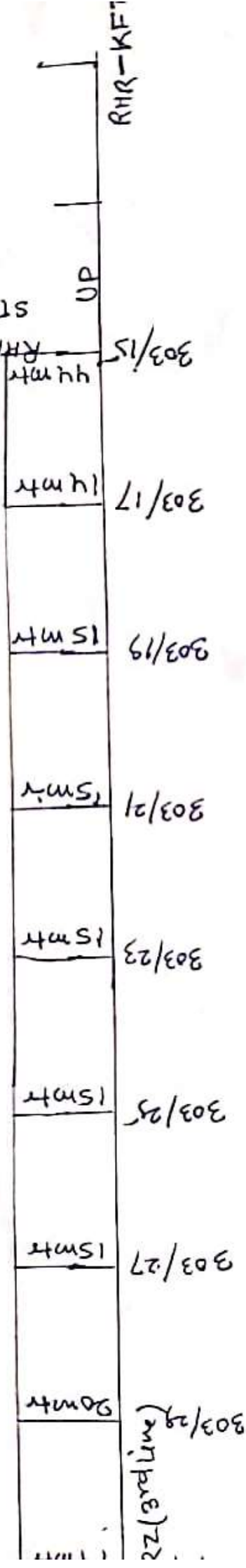
OFFSET			10 m	10.3 m	10 m	9.8 m	9.5 m	9 m	12.6 m	11.5 m	11 m	10.7 m
KM NO			303/14	303/10	303/8	303/4	303/2	302/42	302/40	302/34	302/30	302/26



CABLE ROUTE PLAN SECTION - TRZ - RHR

STATION BUILDING

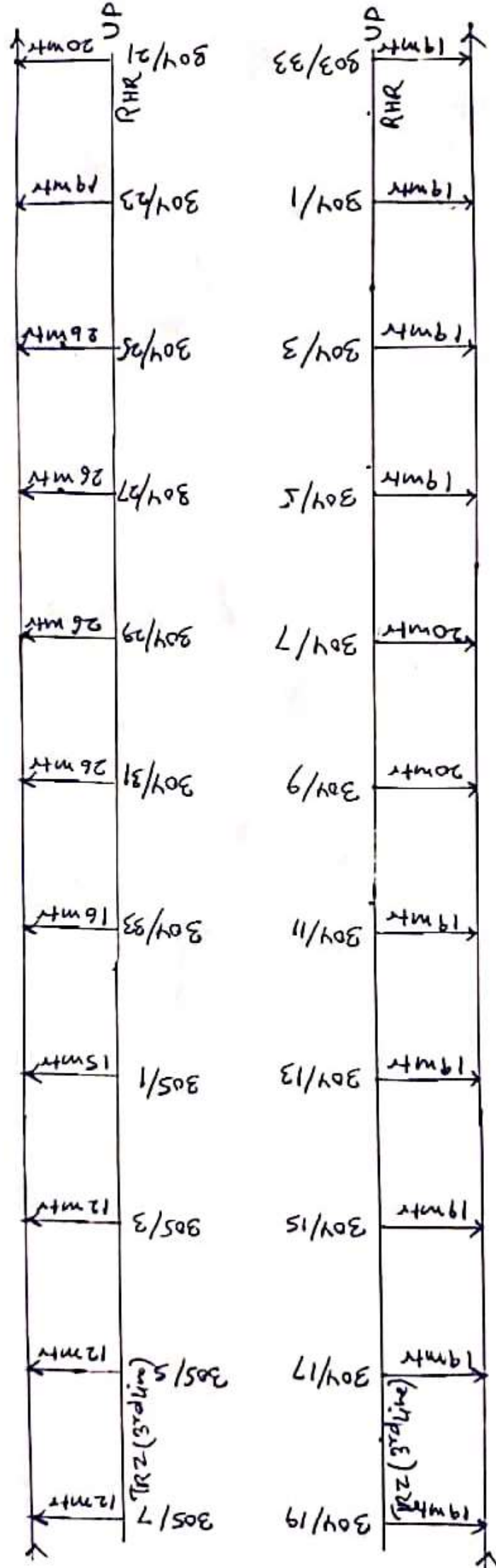
RHR NEW



Kamal
SSEPT/AMD

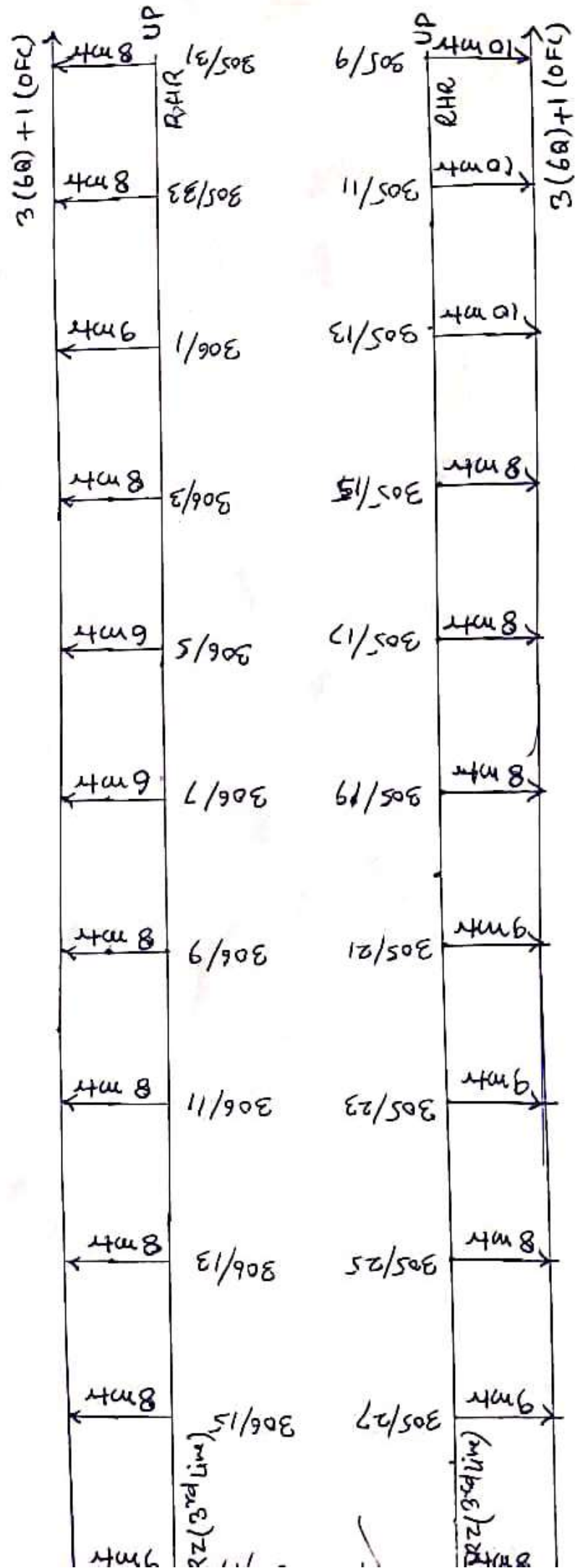


CABLE ROUTE PLAN SECTION - TRZ - RHR



Samal
(047/L/355)
(55E/T/440)

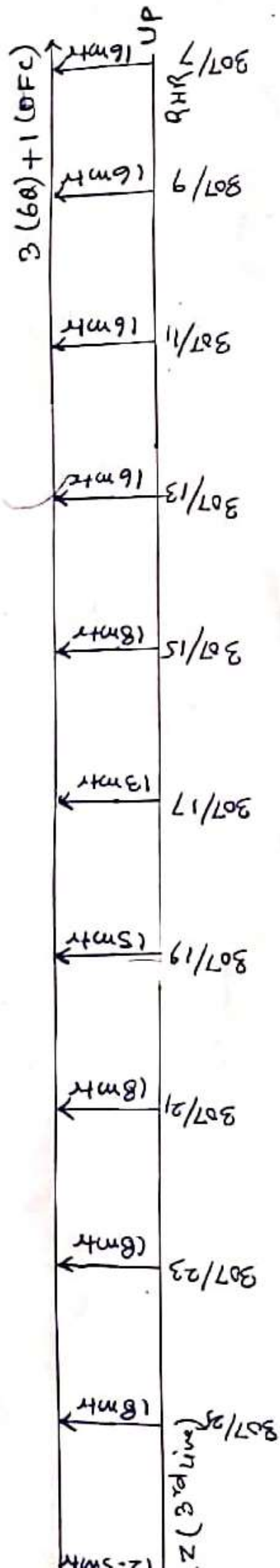
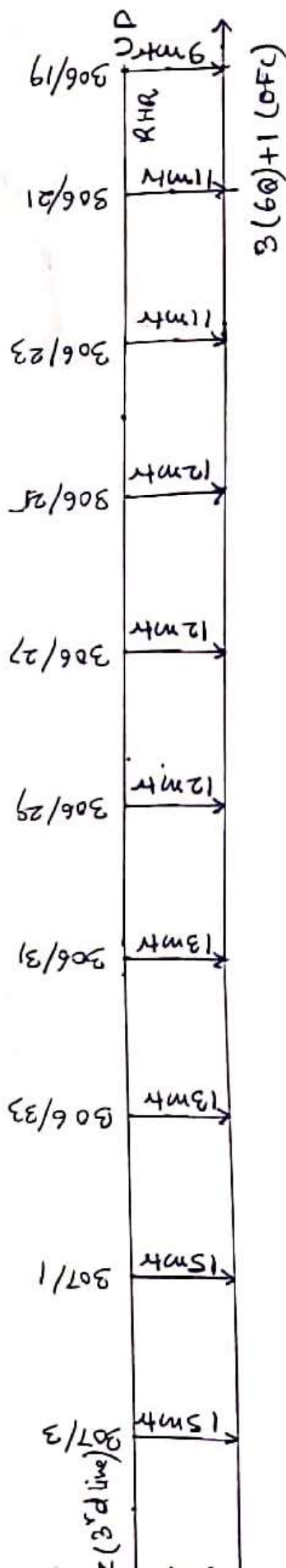
CABLE ROUTE PLAN SECTION - TRZ-RHR



Samal
SSE/T/GHD

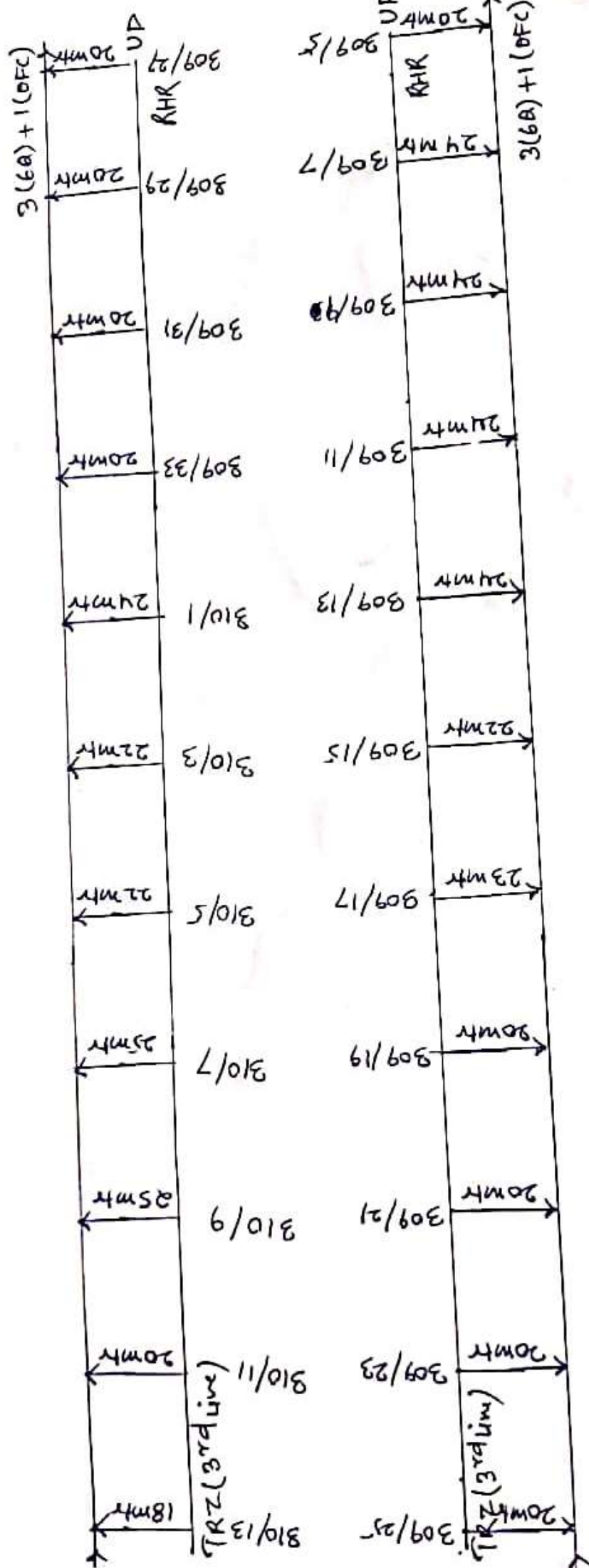


CABLE ROUTE PLAN SECTION - TRZ - QHR



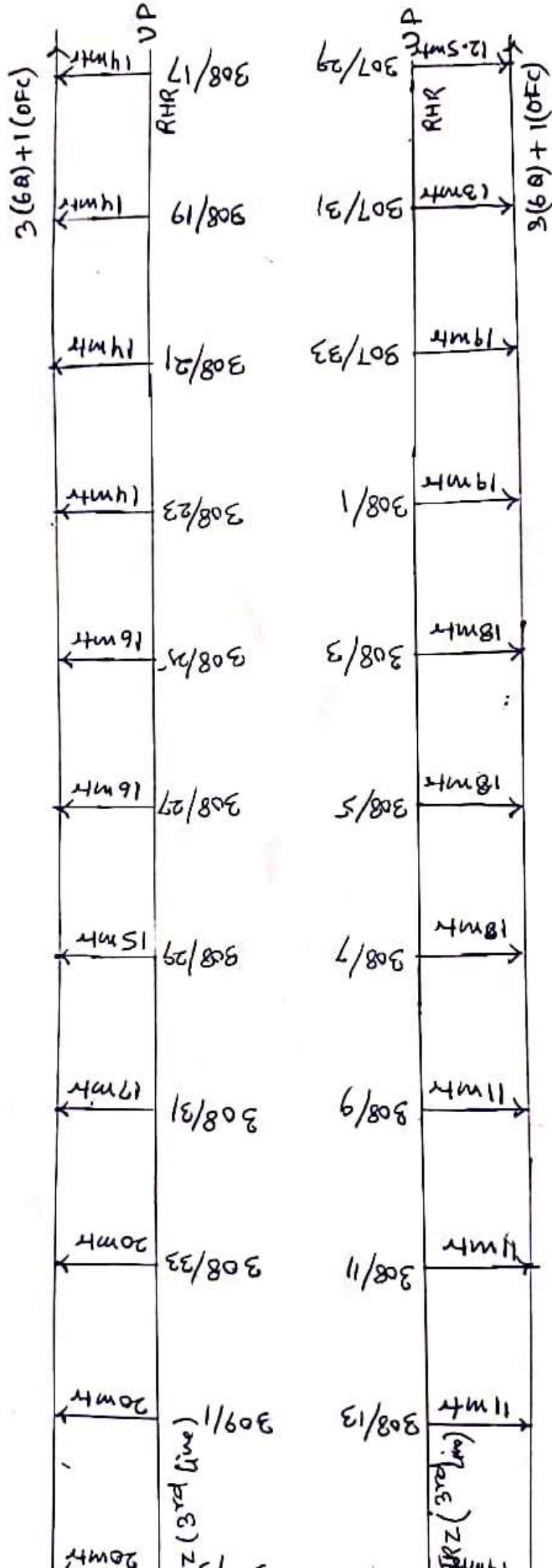
Kamal
SSE/T/GHD

CABLE ROUTE PLAN SECTION - TRZ - RHR



$\frac{V_{max}}{(SSE/T/GND)}$

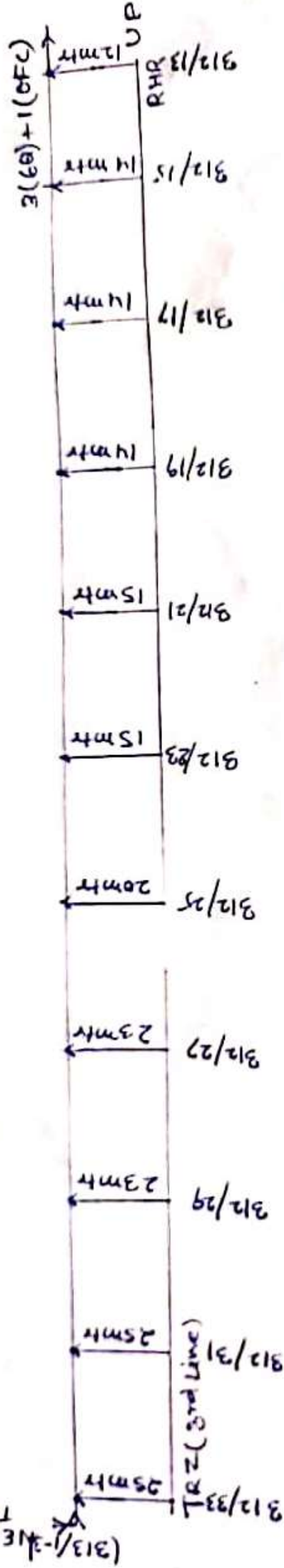
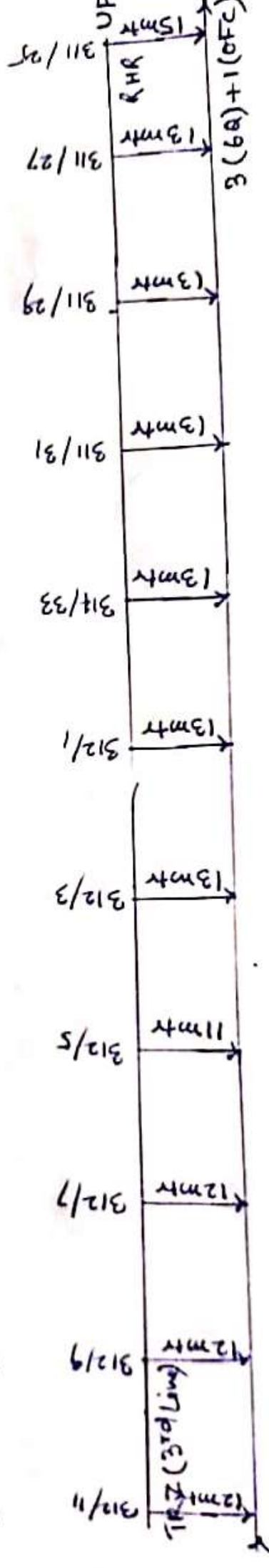
CABLE ROUTE PLAN SECTION - TRZ-RHR



Hand
SSE/T/41D

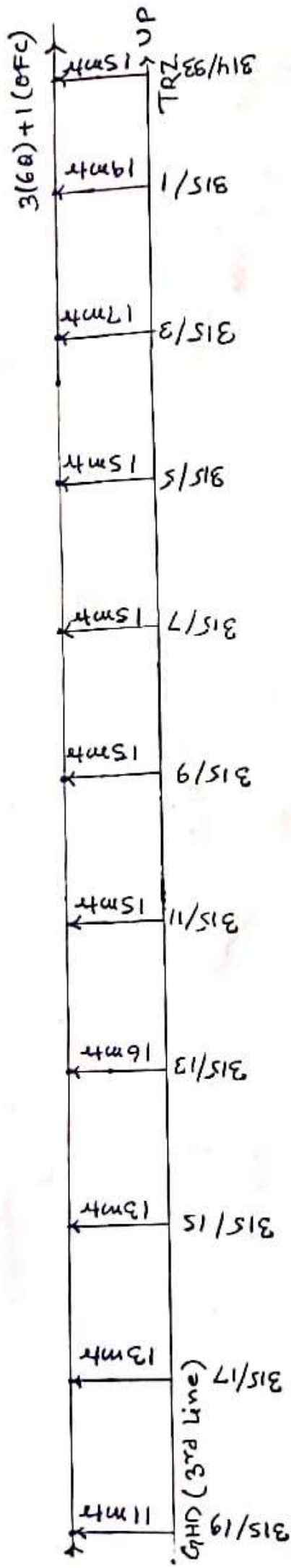
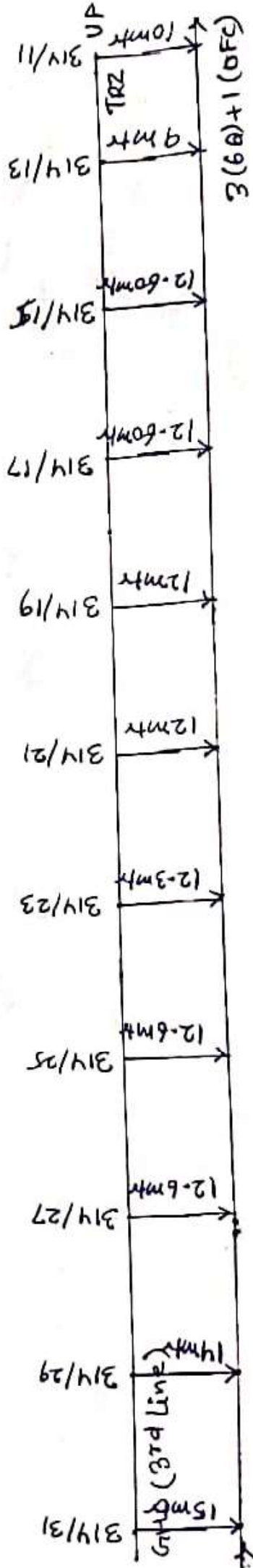
(313/1-NEW
TAZ 5TH BUILDING

CABLE ROUTE PLAN SECTION - CATRZ - RHR



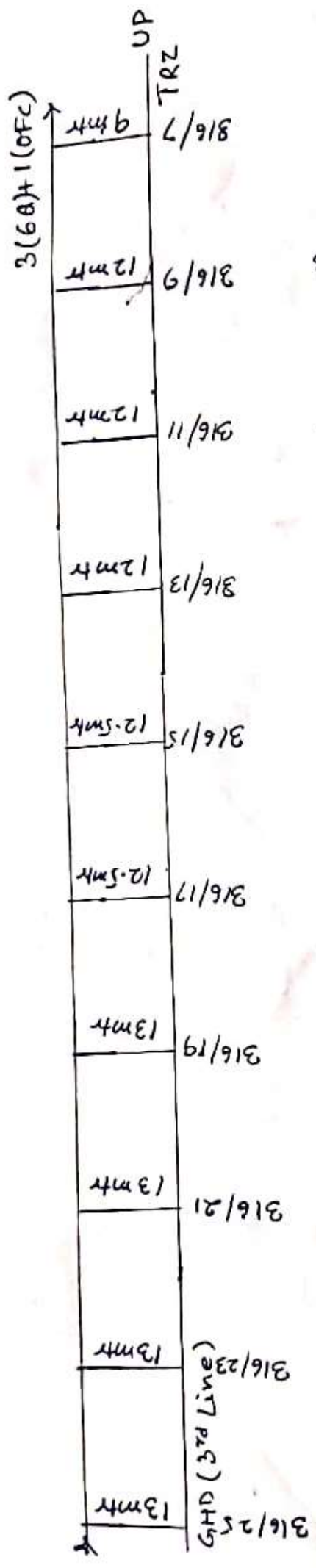
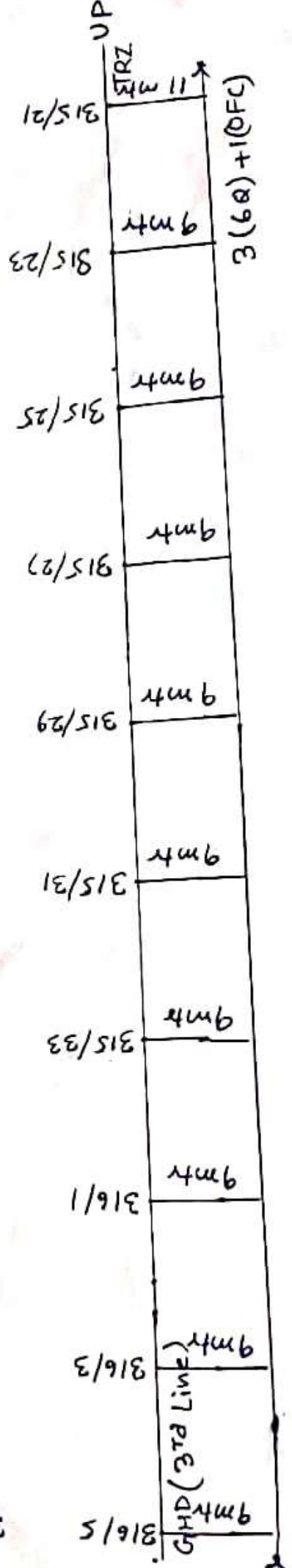
Normal
(SSE/T/GND)

CABLE ROUTE PLAN SECTION - GHD - TRZ



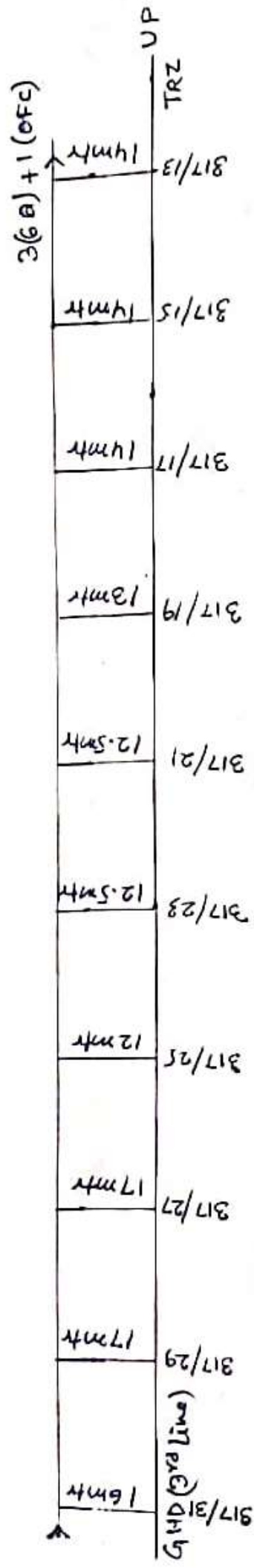
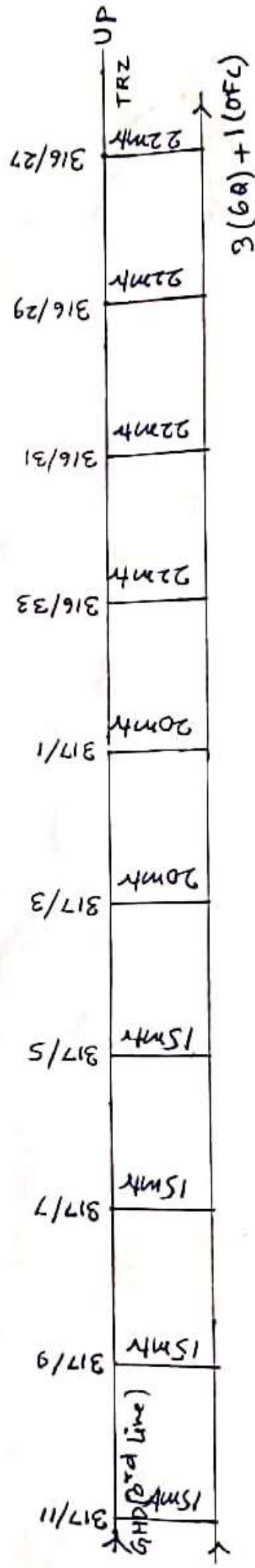
Rawal
(SEE/T/GHD)

CABLE ROUTE PLAN SECTION - GHD - TRZ



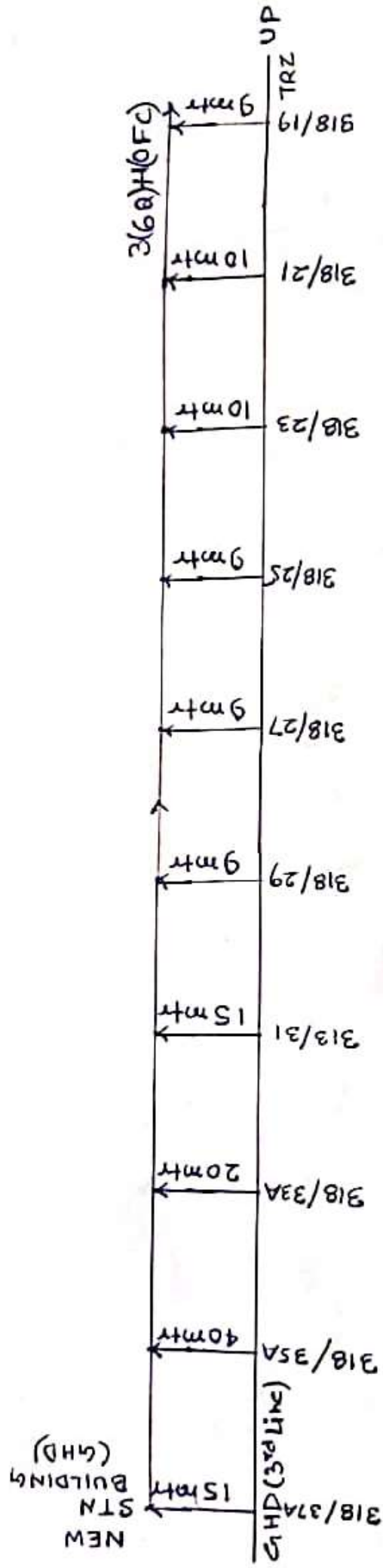
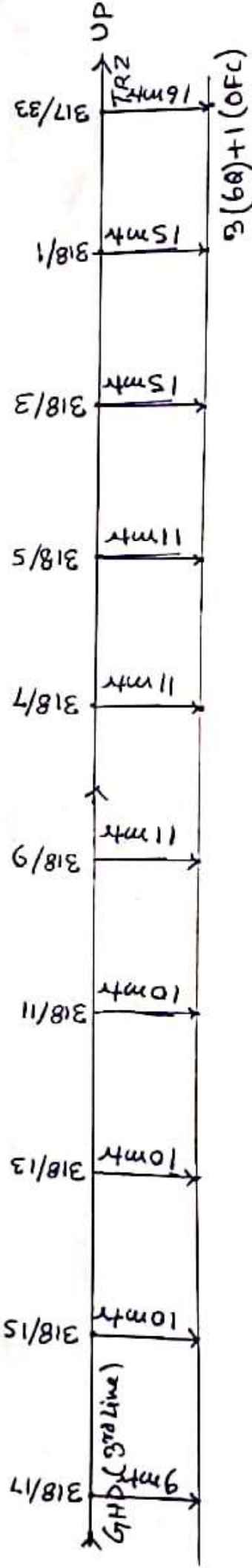
Kamal
(SSE/IT/GHD)

CABLE ROUTE PLAN SECTION - GHD - TRZ



Samudra
(SSE/T/400)

CABLE ROUTE PLAN SECTION - GHD-TRZ



Handwritten
(SSE/T/GHD)