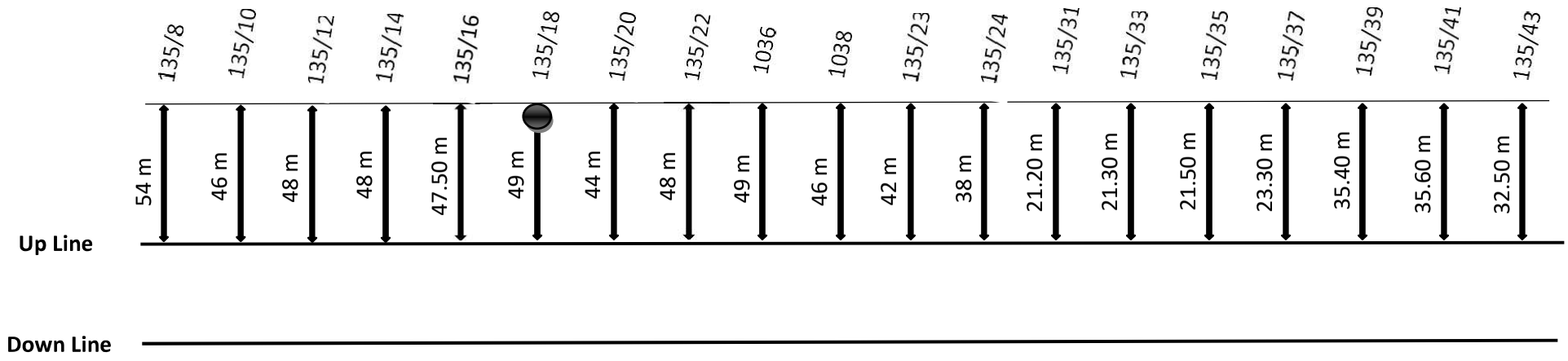
6 QUAD CABLE ROUTE PLAN

(BXLL - CPU)

BXLL ← → **CPU**



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

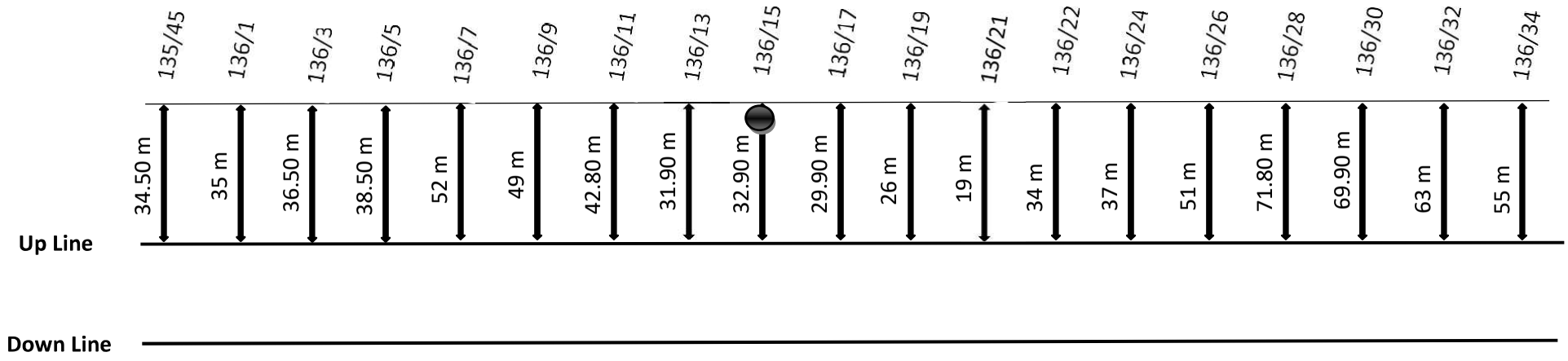
Emergency Socket: ⌂

Sunil Kerey
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(BXLL - CPU)

BXLL ← → **CPU**



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

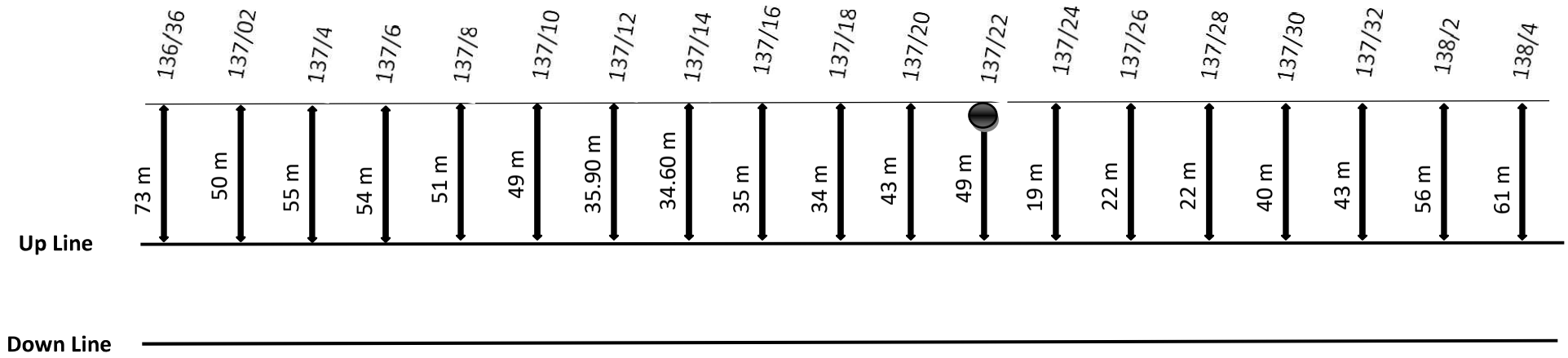
Emergency Socket: ⌂

Sunil Kurey
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(BXLL - CPU)

BXLL ← → **CPU**



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

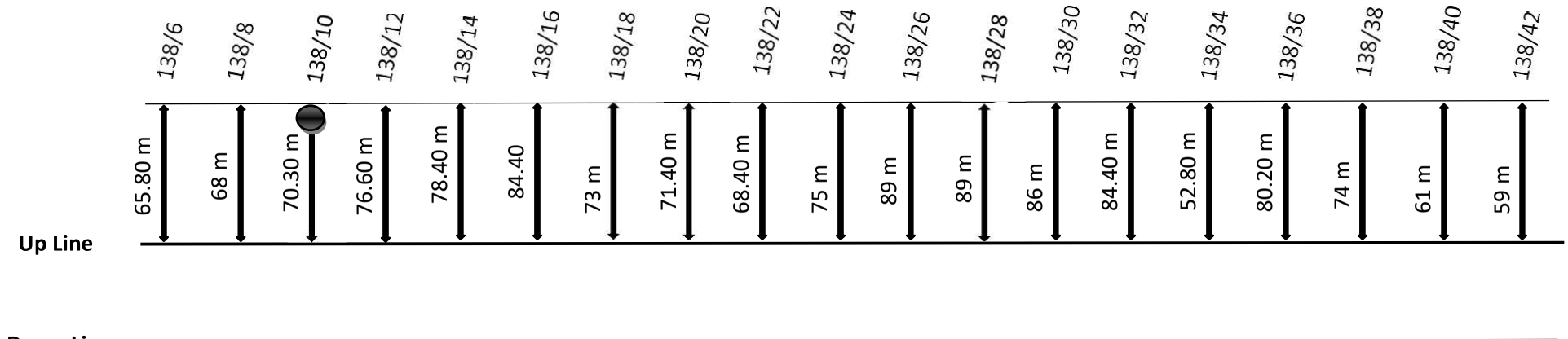
Emergency Socket: ⌂

Sunil Kurey
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(BXLL - CPU)

BXLL ← → **CPU**



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

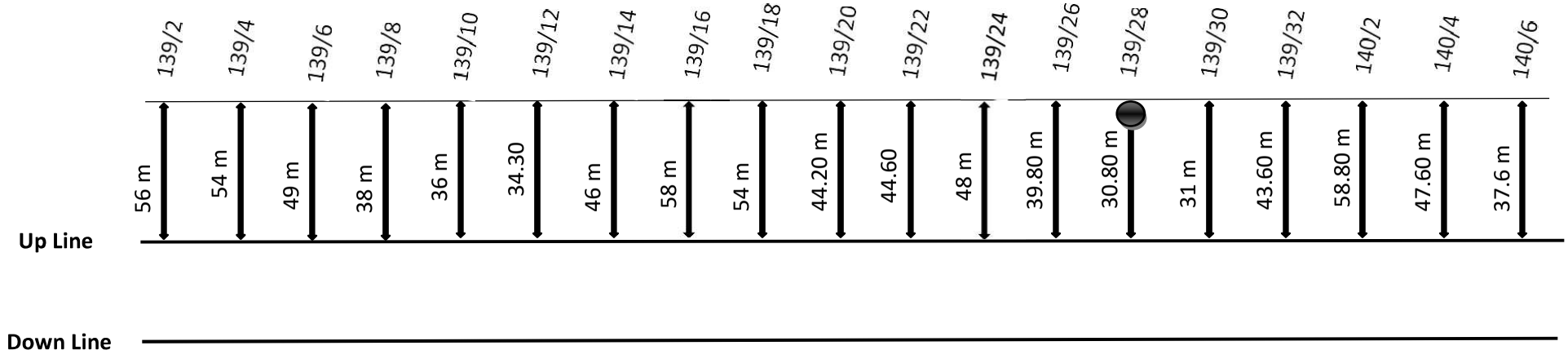
Emergency Socket: ⌂

Sunil Kurey
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(BXLL - CPU)

BXLL ← → CPU



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

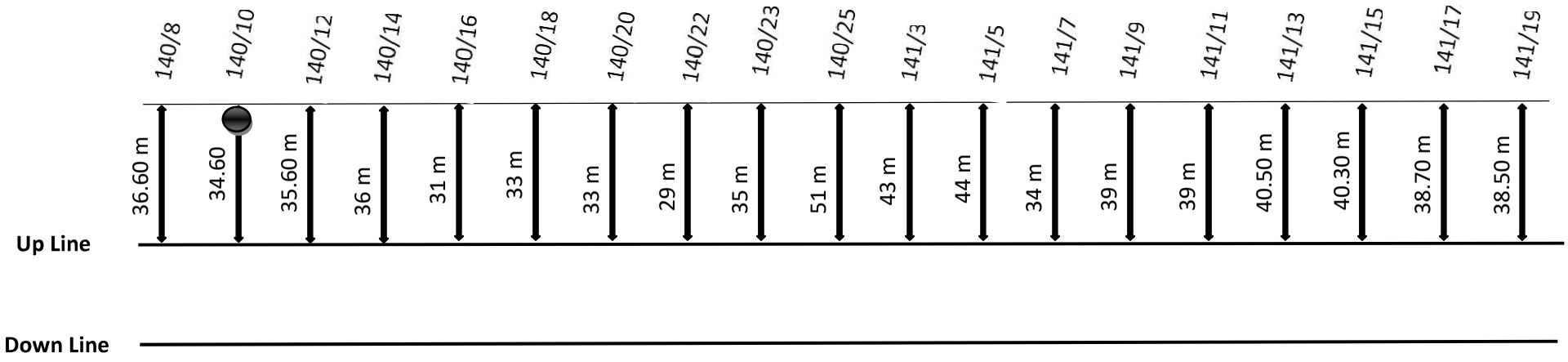
Emergency Socket: ⌂

Sunil Kerley
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(BXLL - CPU)

BXLL ← → **CPU**



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

Emergency Socket: ⌂

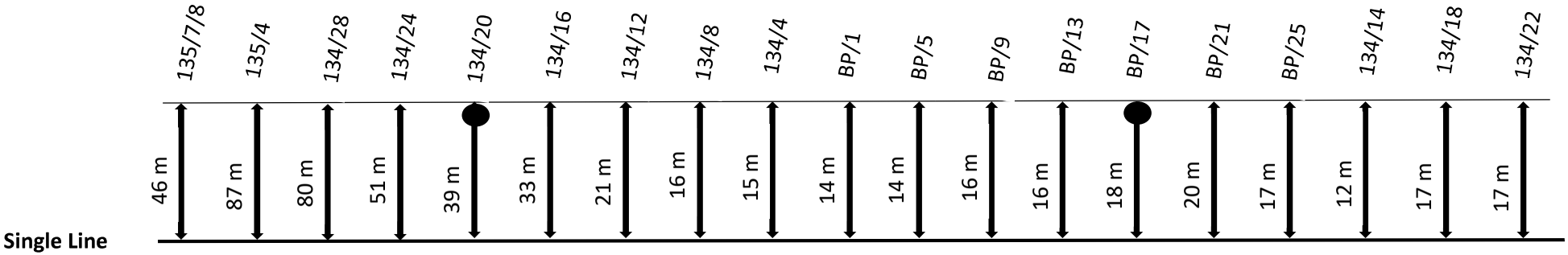
Sunil Kurey
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(BXLL - OBRA)

BXLL ←

→ **OBRA**



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

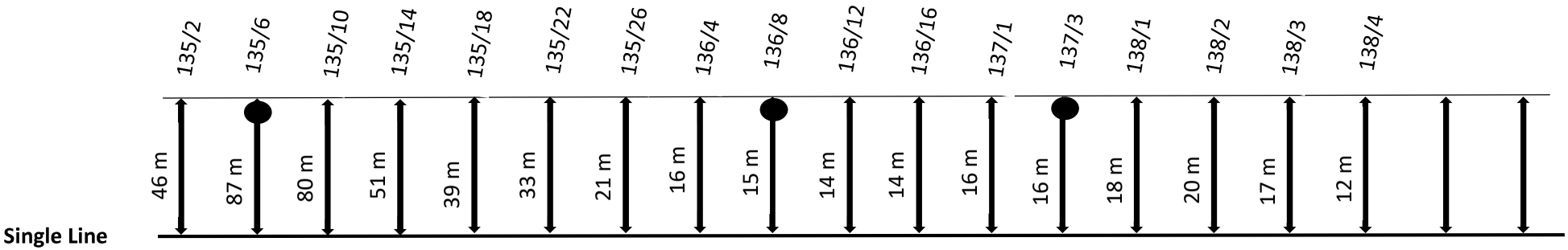
Emergency Socket: ⌂

Sunil Kerkar
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(BXLL - OBRA)

BXLL ← → **OBRA**



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

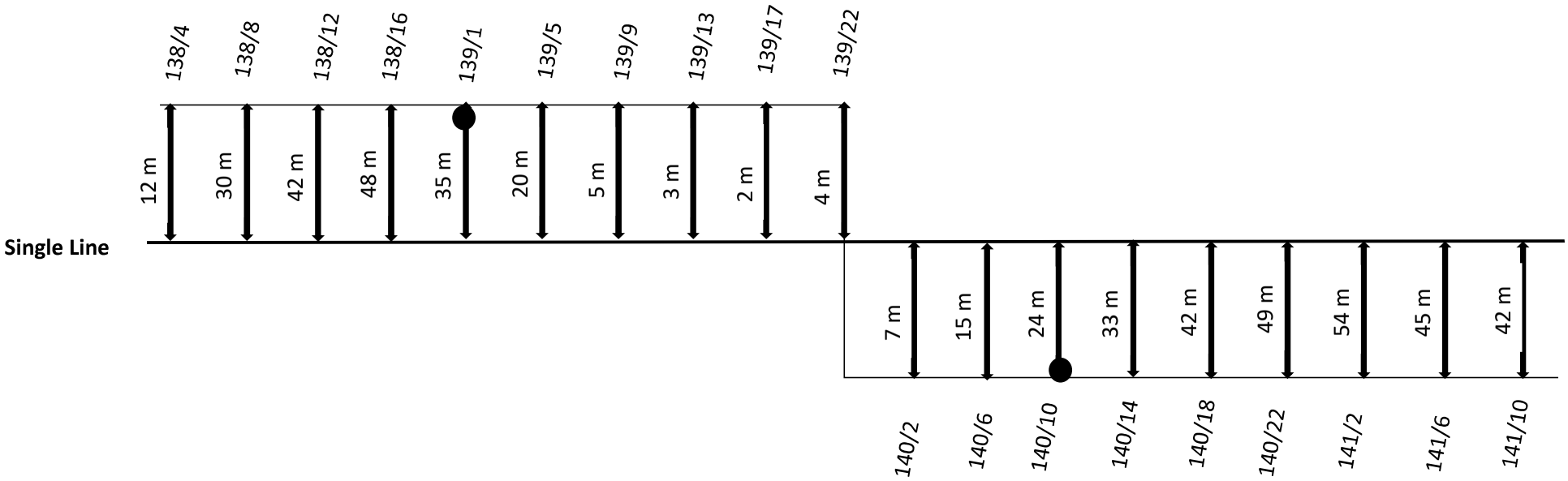
Emergency Socket: ⌂

Sunil Kerkar
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(OBRA - PPKD)

OBRA ⟵ PPKD



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ——————

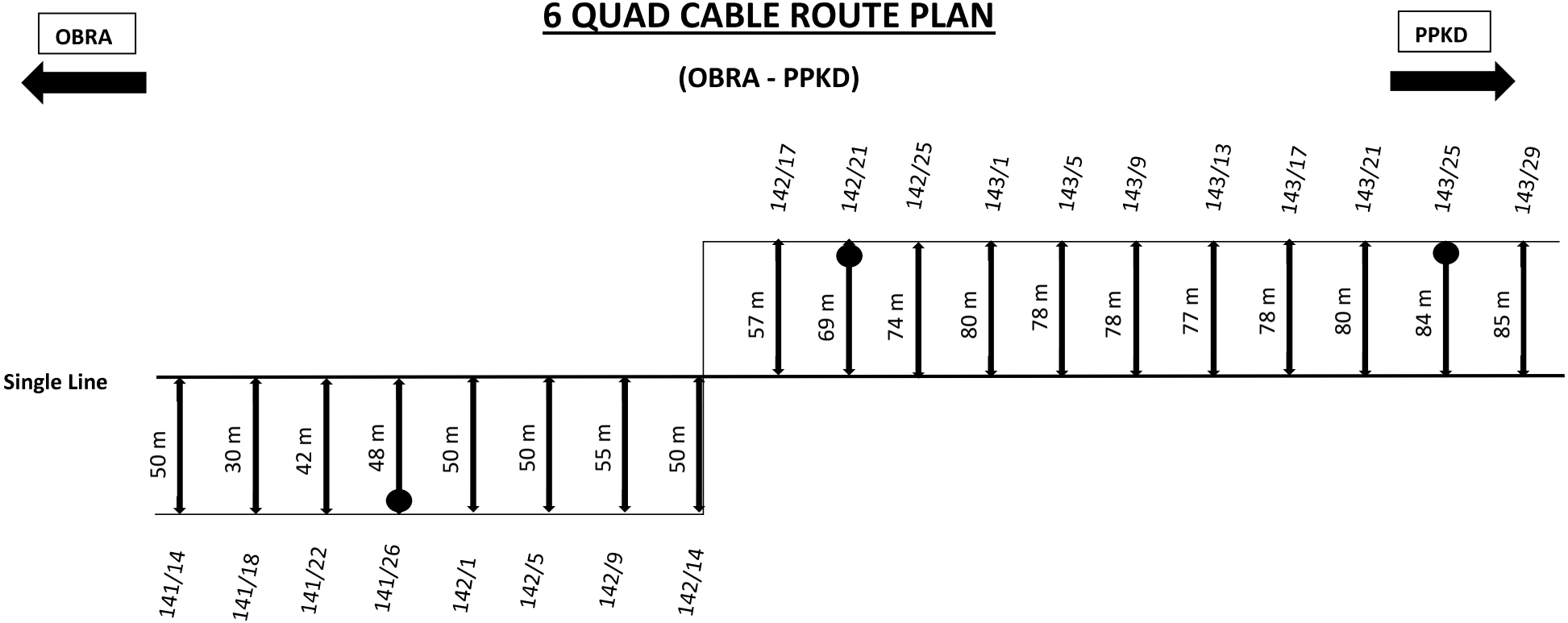
Quad Joint: ●

Emergency Socket: ⌂

Sunil Verma
JE/T/CPU

6 QUAD CABLE ROUTE PLAN

(OBRA - PPKD)



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ——————

Quad Joint: ●

Emergency Socket: ⌂

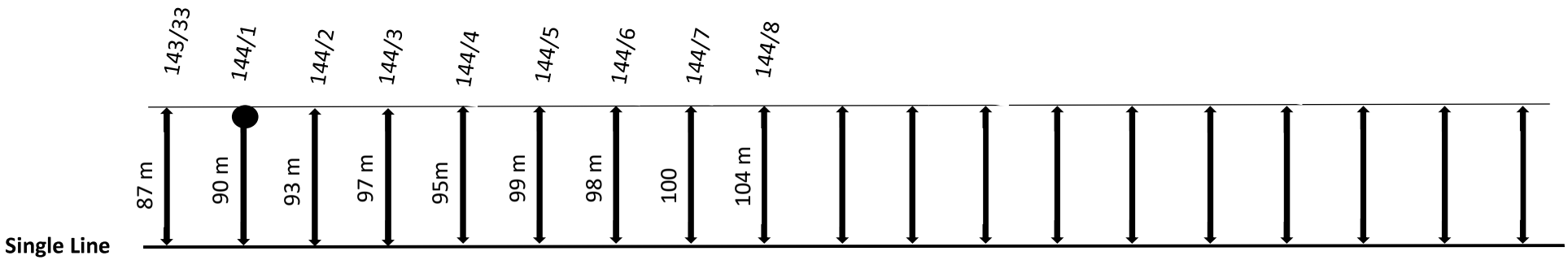
Sunil Verma
JE/T/CPU

6 QUAD CABLE ROUTE PLAN

(OBRA - PPKD)

OBRA

PPKD



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ——————

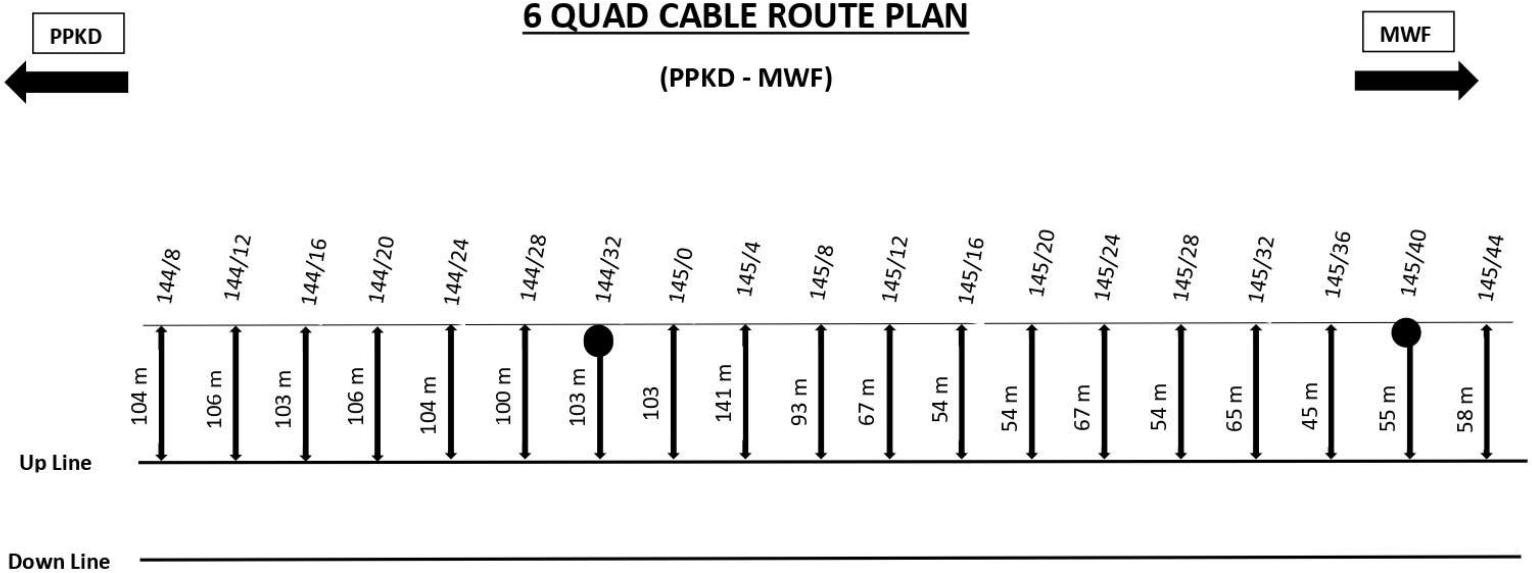
Quad Joint: ●

Emergency Socket: ⌂

Sunil Verma
JE/T/CPU

6 QUAD CABLE ROUTE PLAN

(PPKD - MWF)



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

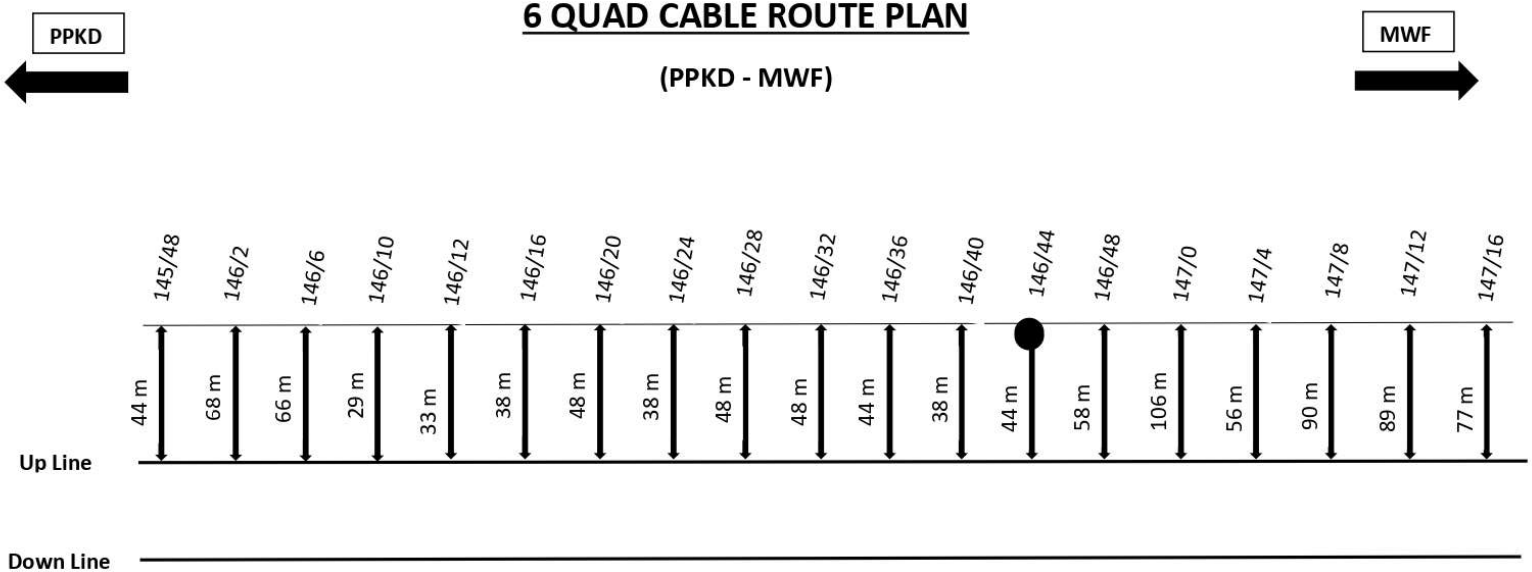
Quad Joint: ●

Emergency Socket: ⌂

Sunil Verma
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(PPKD - MWF)



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

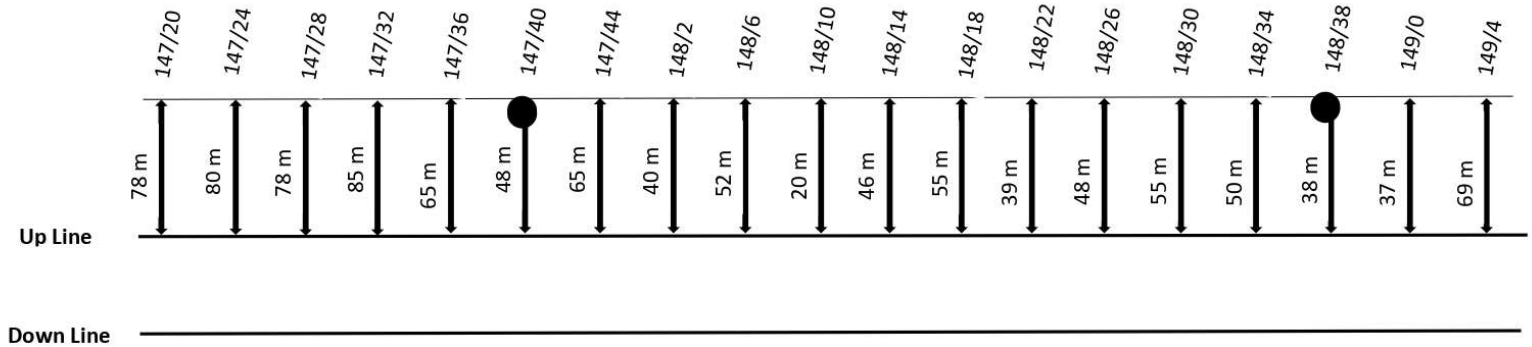
Emergency Socket: ⌂

Sunil Verma
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(PPKD - MWF)

PPKD ← → MWF



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

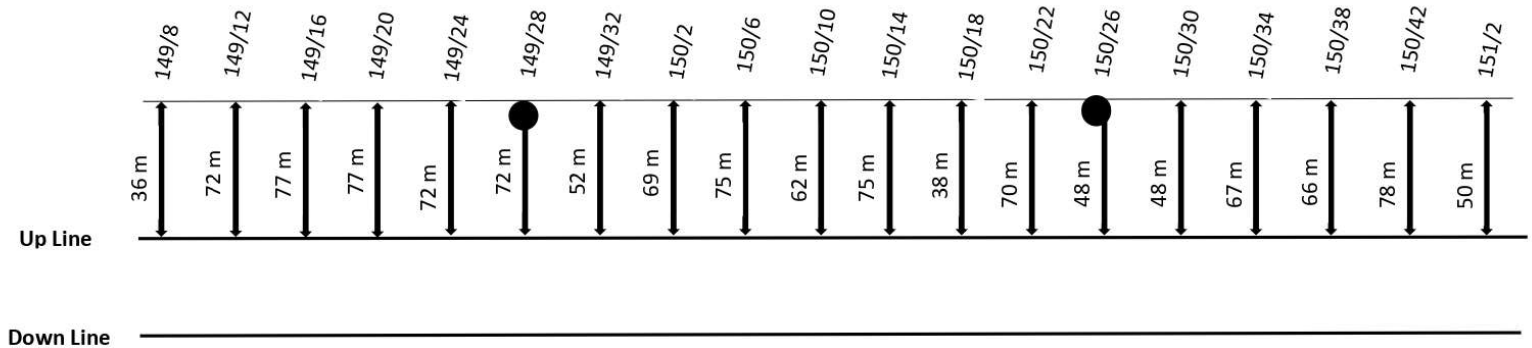
Emergency Socket: ⌂

Sunil Verma
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(PPKD - MWF)

PPKD ⟵ MWF



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

Emergency Socket: ⌂

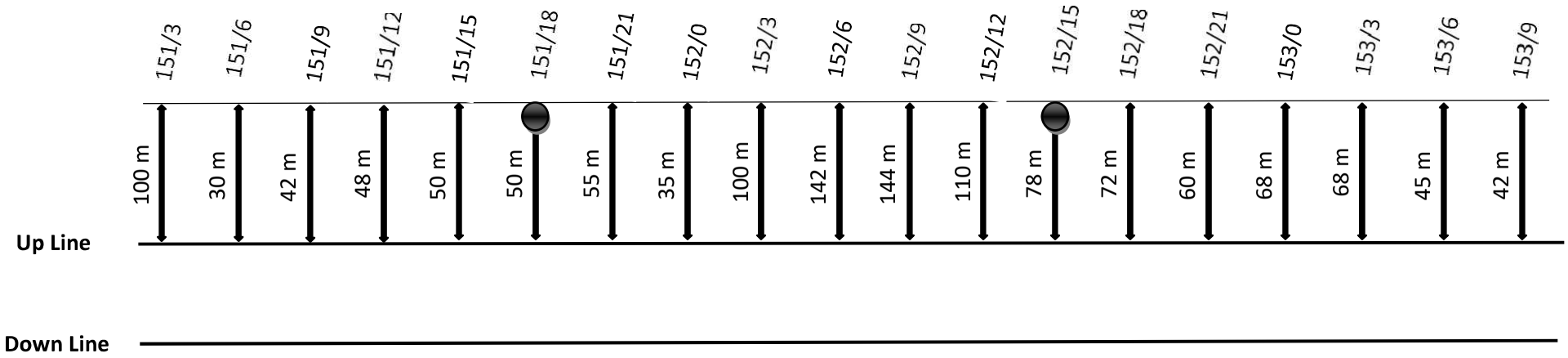
Sunil Verma
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(MWF - KDRD)

MWF ←

→ KDRD



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

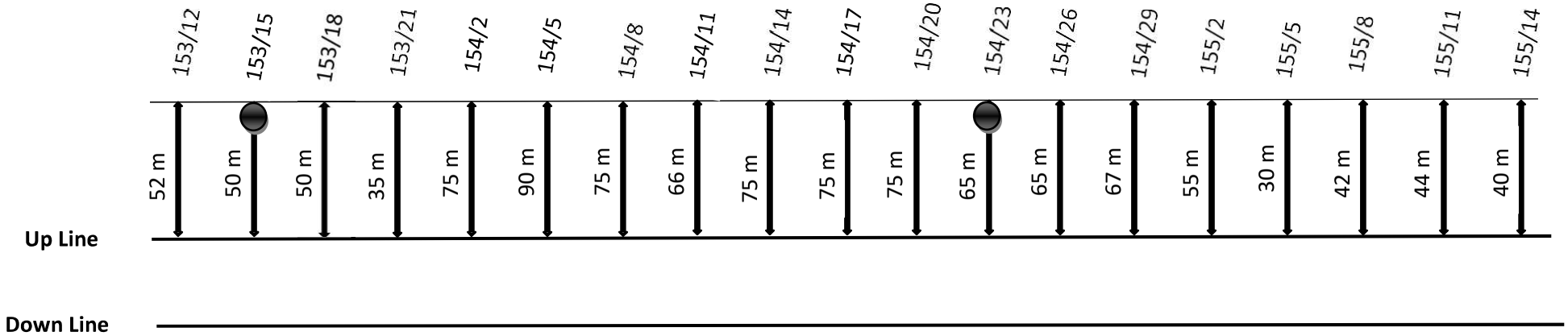
Emergency Socket: ⌂

Sunil Kumar
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(MWF - KDRD)

MWF ← → KDRD



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

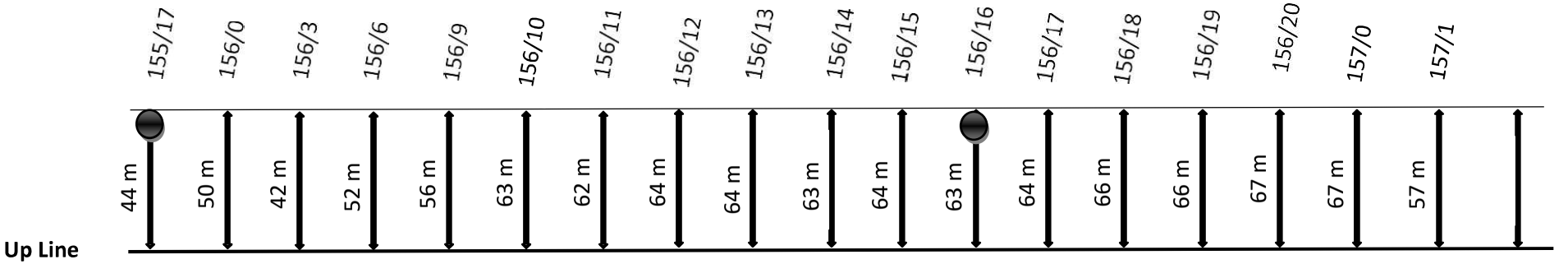
Emergency Socket: ⌂

Sunil Kumar
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(MWF - KDRD)

MWF ← → KDRD



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: _____

Quad Joint: ●

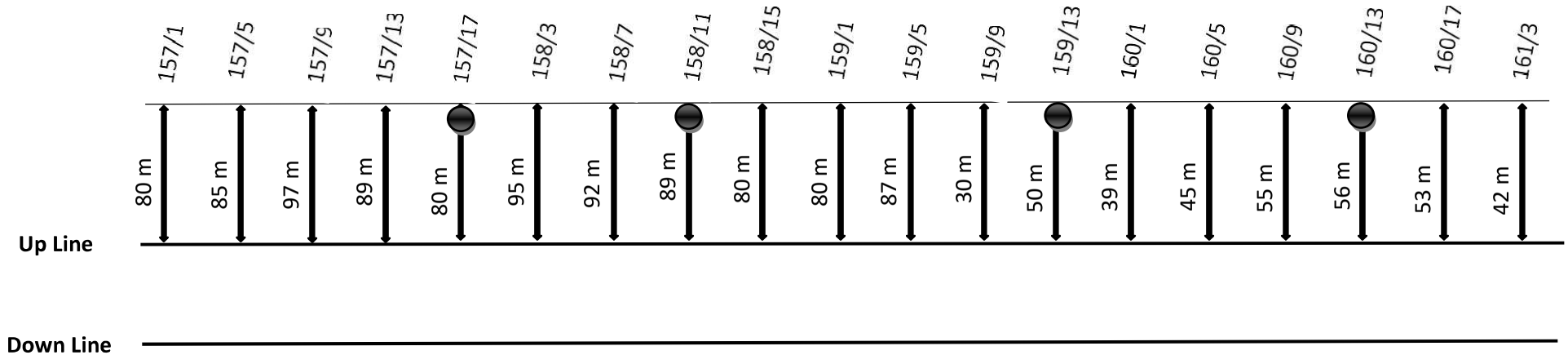
Emergency Socket: ⌂

Sunil Kumar
JE/Tele/CPU

6 QUAD CABLE ROUTE PLAN

(KDRD - MCQ)

KDRD ← → MCQ



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

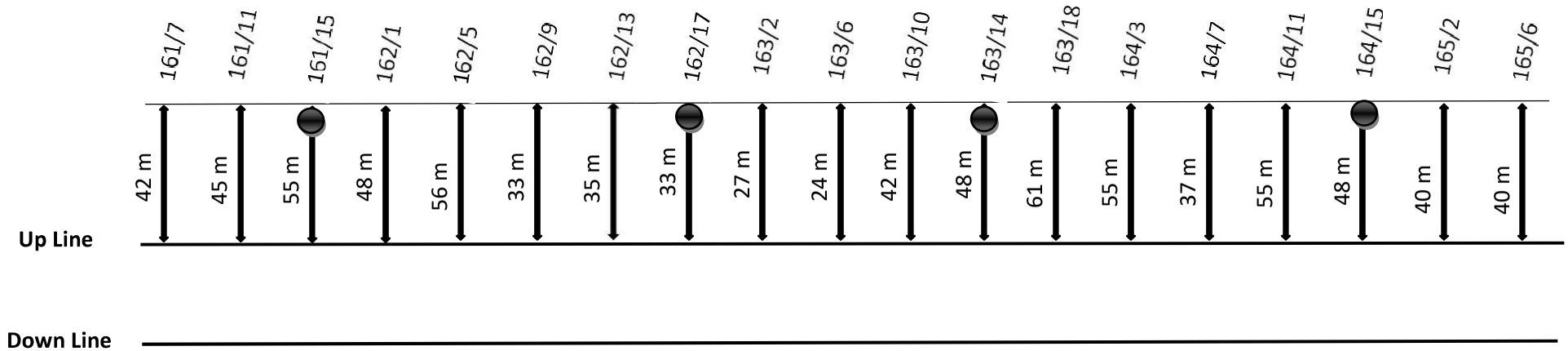
Emergency Socket: ⌂

Sunil Verma
JE/T/CPU

6 QUAD CABLE ROUTE PLAN

(KDRD - MCQ)

KDRD ← → MCQ



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

6 Q Cable route: ———

Quad Joint: ●

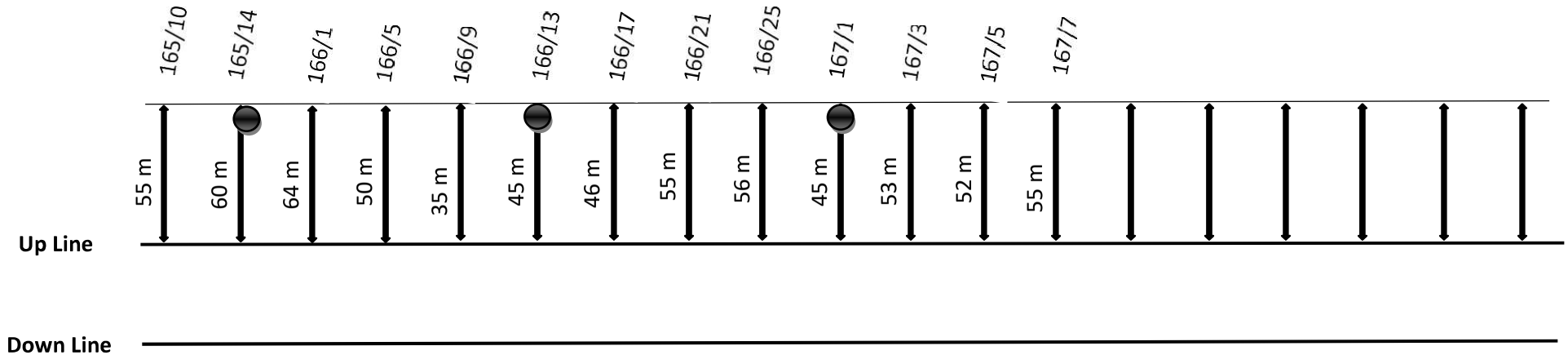
Emergency Socket: ⏢

Sunil Verma
JE/T/CPU

6 QUAD CABLE ROUTE PLAN

(KDRD - MCQ)

KDRD ← → MCQ



Note: - All measurements are taken from edge of track for 6 quad cable.

LEGENDS

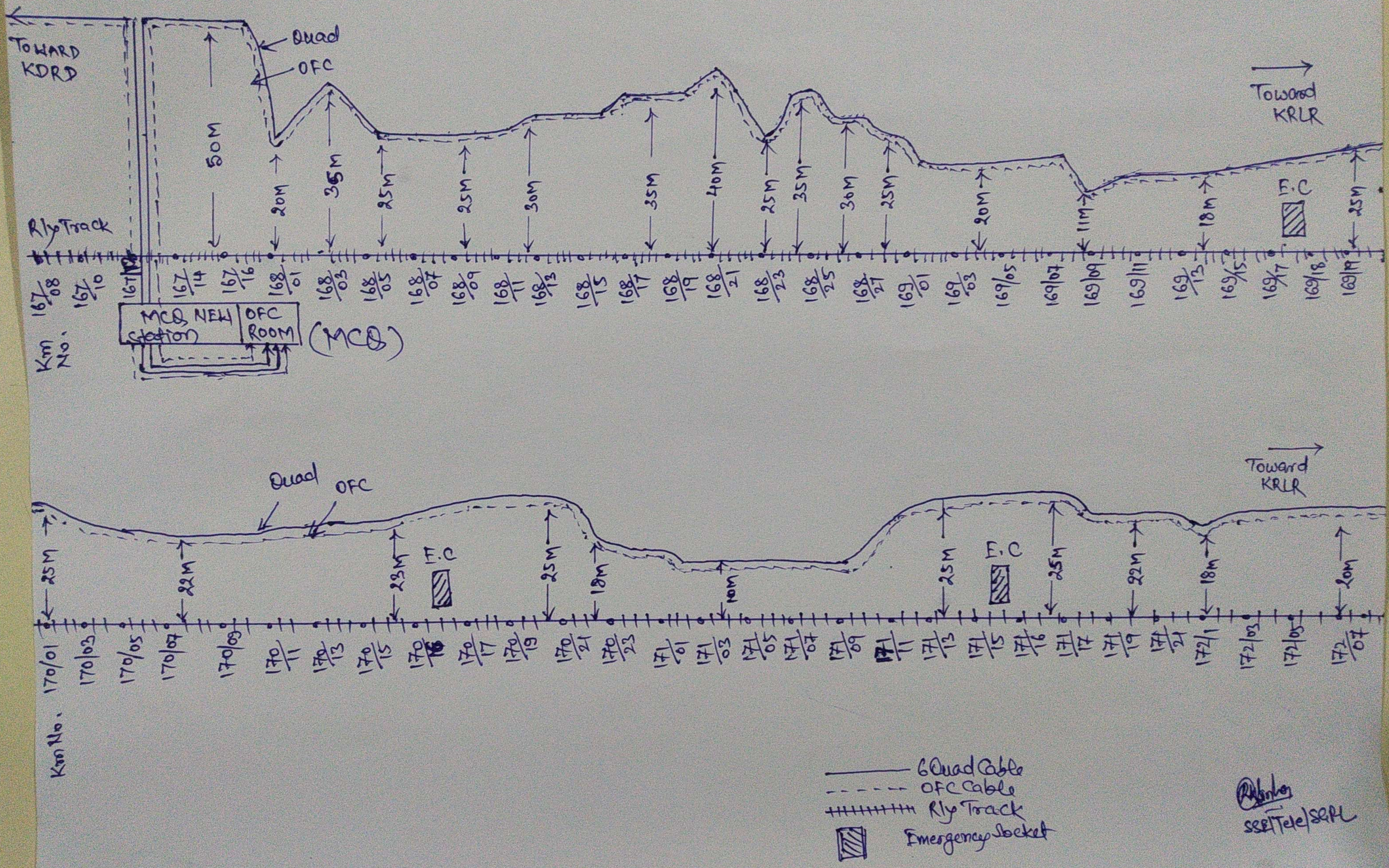
6 Q Cable route: ———

Quad Joint: ●

Emergency Socket: ⌂

Sunil Verma
JE/T/CPU

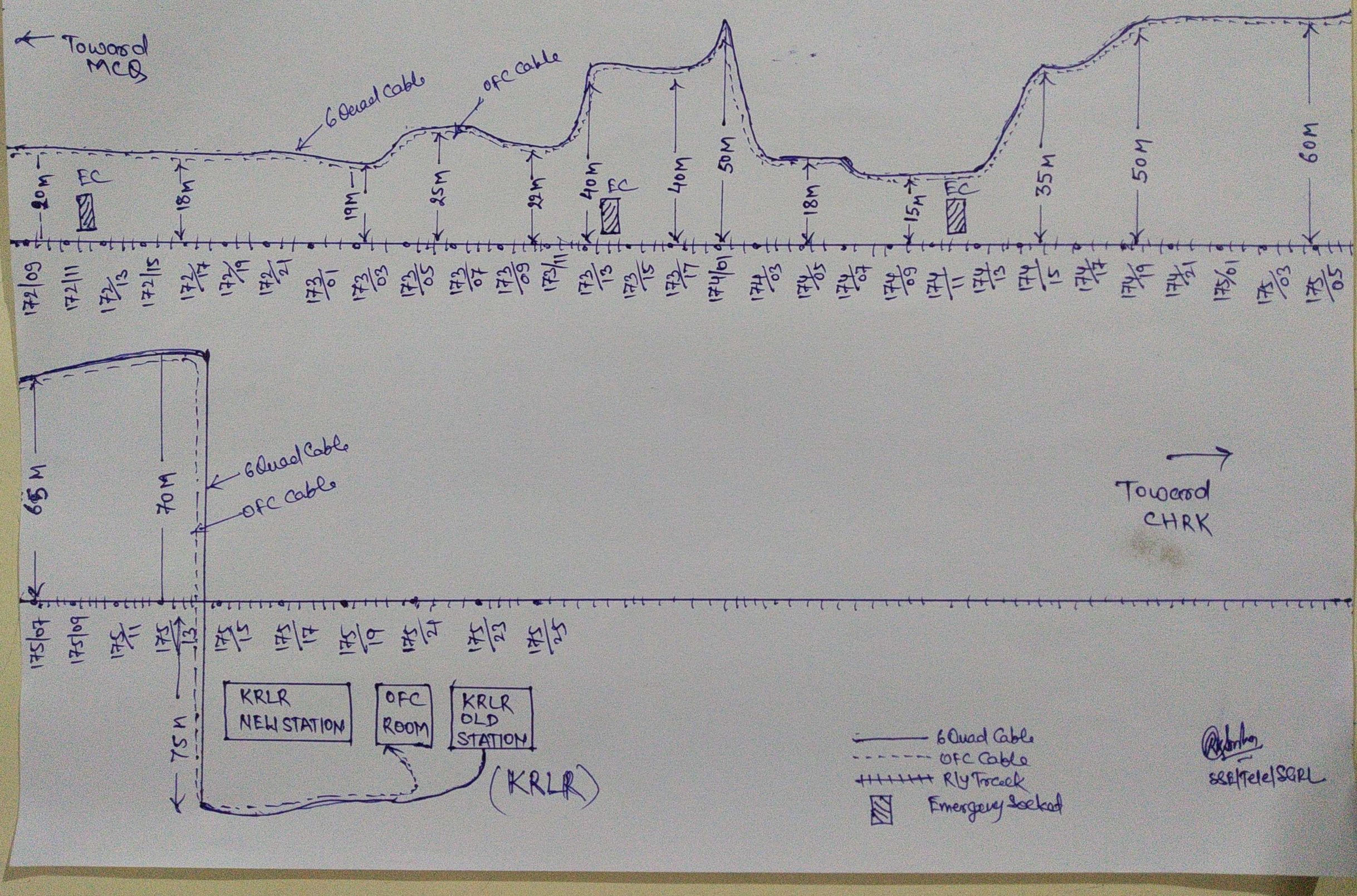
MCB - KRLR OFC & 6 QUAD CABLE ROUTE DIAGRAM



6 Quad Cable
OFC Cable
Rly Track
Emergency Socket

SSE/Tele/SGRL

MCG - KRLR OFC & QUAD CABLE ROUTE DIAGRAM



KRLR - CHRK OFC & 6QUAD CABLE ROUTE DIAGRAM

(page-1)

6Quad Cable
OFC Cable
Rly Track
Emergency Socket
Rly Bridge

(Toward ANPR)

(KRLR-ANPR)

(CHRK-ANPR)

Rly Track

Quad cable

OFC cable

80M

40M

00/13 00/15 00/17 00/09 00/11

40M

35M

15M

AV0/15 AV0/13 AV0/12 AV0/11 AV0/09 AV0/08 AV0/05 AV0/04 AV0/03

80M 80M 50M

(Toward KRLR)

Rly Track

EC

(Toward CHRK)

175/13 175/15 175/19 175/21 175/23 176/01 176/03 176/05 176/09 176/11 176/13 176/15 176/17 176/19 176/21 176/23 176/25 176/27 176/29 176/31 176/33 176/35 176/37 176/39 177/02 177/04 177/06 177/08 177/10

KRLR New Station | KRLR OFC Room | KRLR Old Station

(KRLR)

80M 80M 50M 40M 20M 25M 15M EC LHS15 12M 10M 22M 25M 30M 35M 40M

Bridge

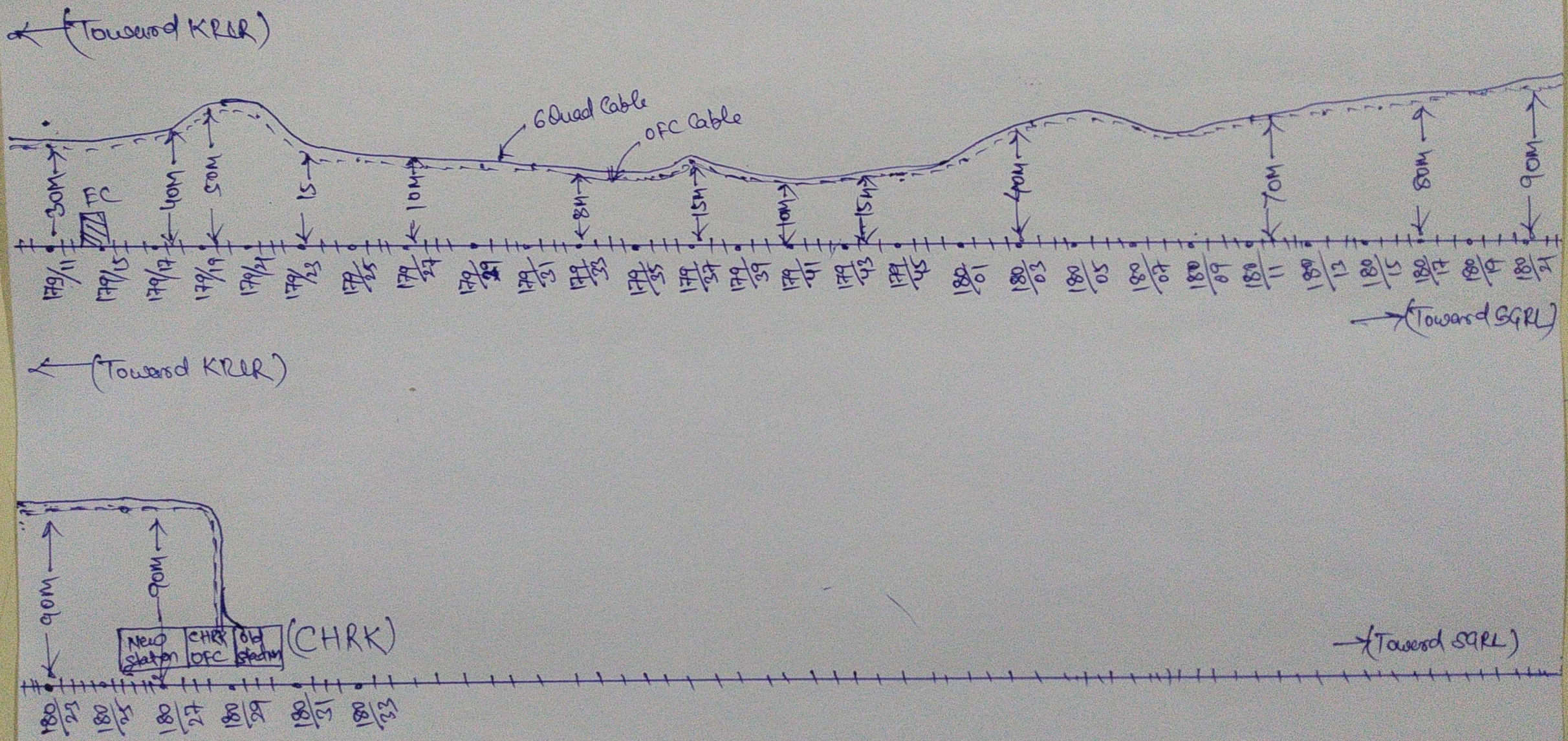
OFC Cable
Quad Cable

177/19 177/21 177/23 177/25 177/27 178/01 178/03 178/05 178/07 178/11 178/15 178/17 178/19 178/21 178/23 178/25 178/27 178/29 178/31 178/33 178/35 178/37 179/01 179/03 179/05 179/07 179/09

Rakesh
SSE/Tele/Sese

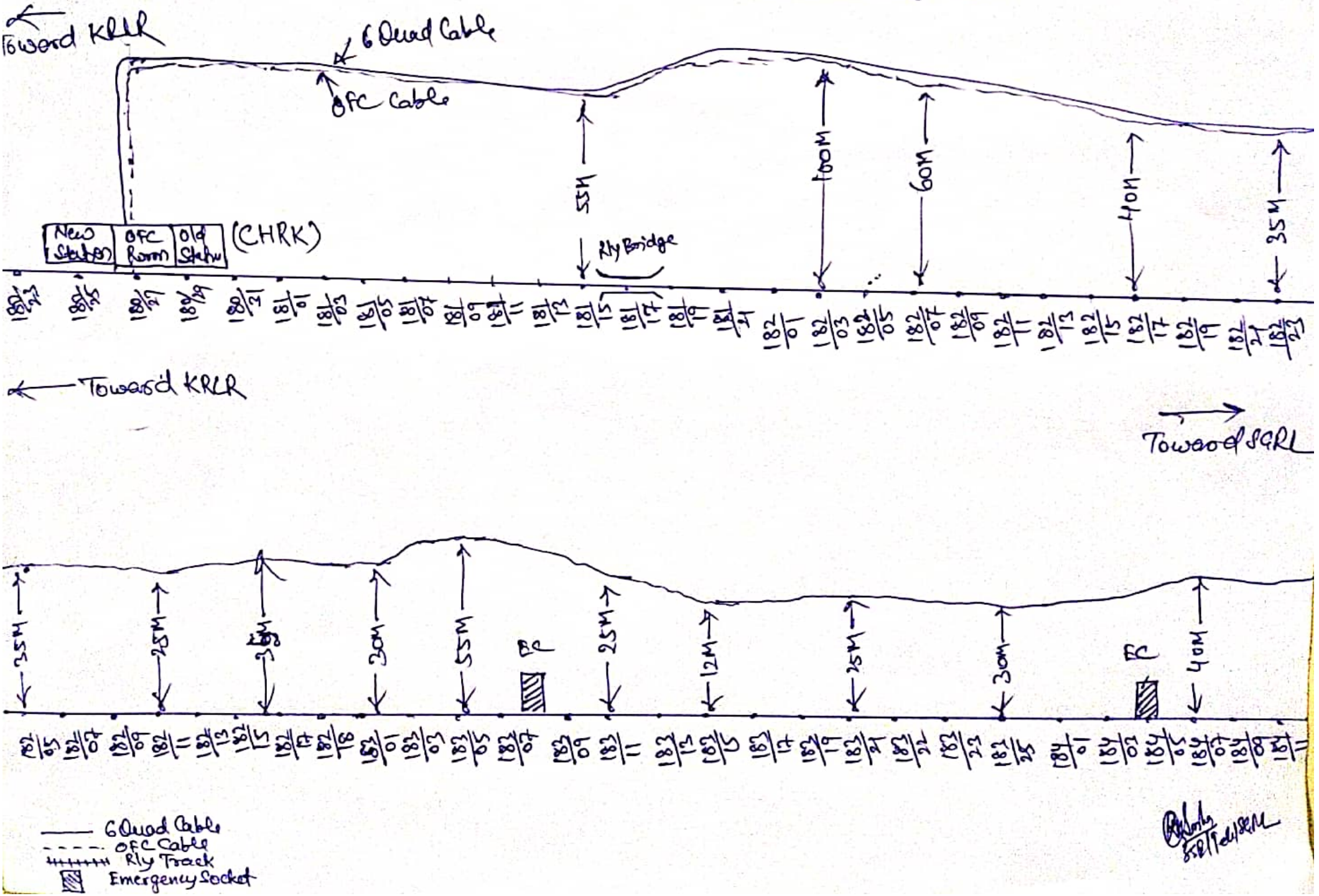
KRLR - CHRK OFC & 6 Quad Cable Route Diagram

6 Quad Cable
OFC Cable
Rly Track
Emergency Socket
Rly Bridge



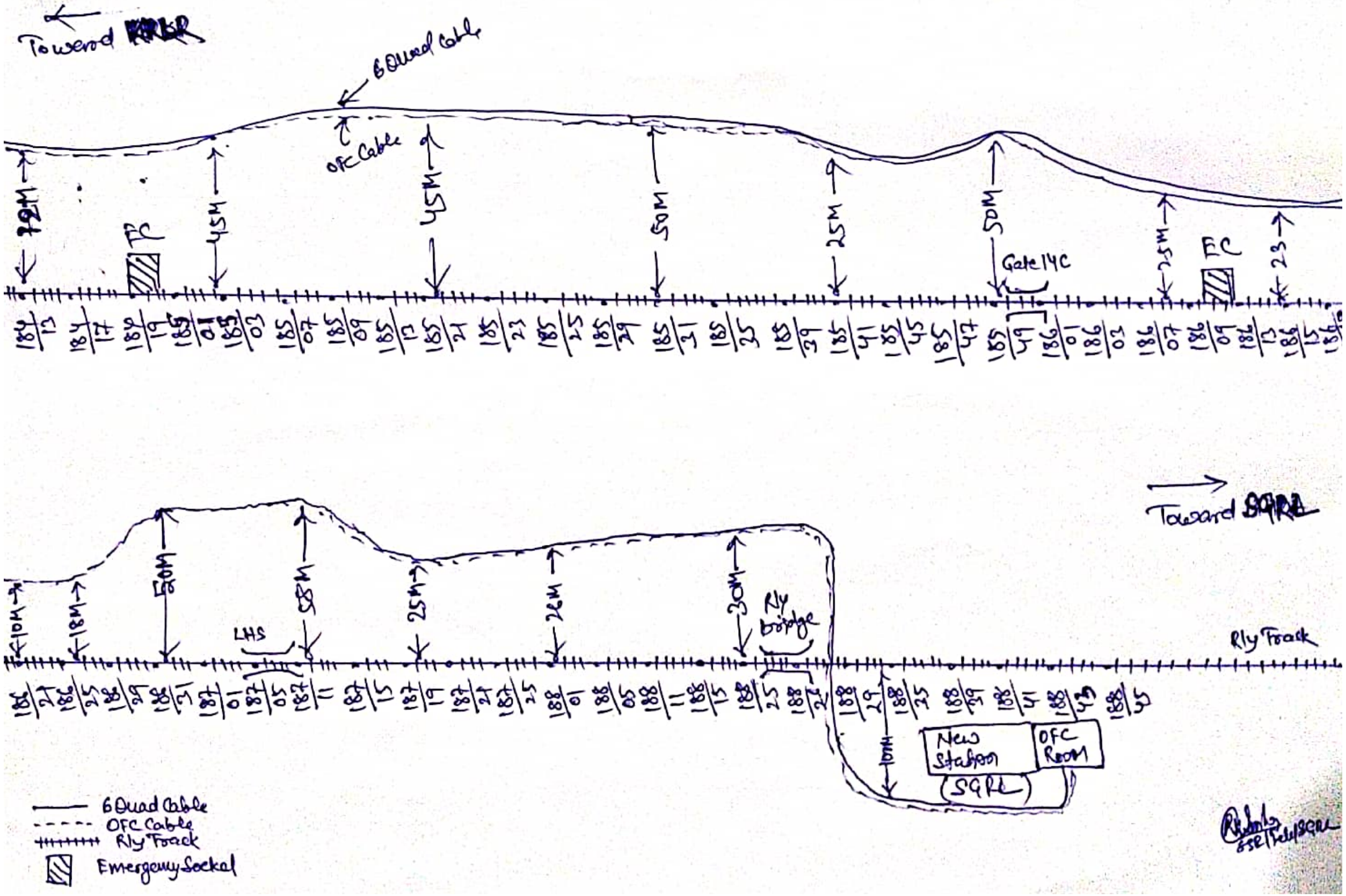
SSE/Tele/SGRL

(CHRK-SQRL OFC & 6Quad Cable Route Diagram)



Scanned with CamScanner

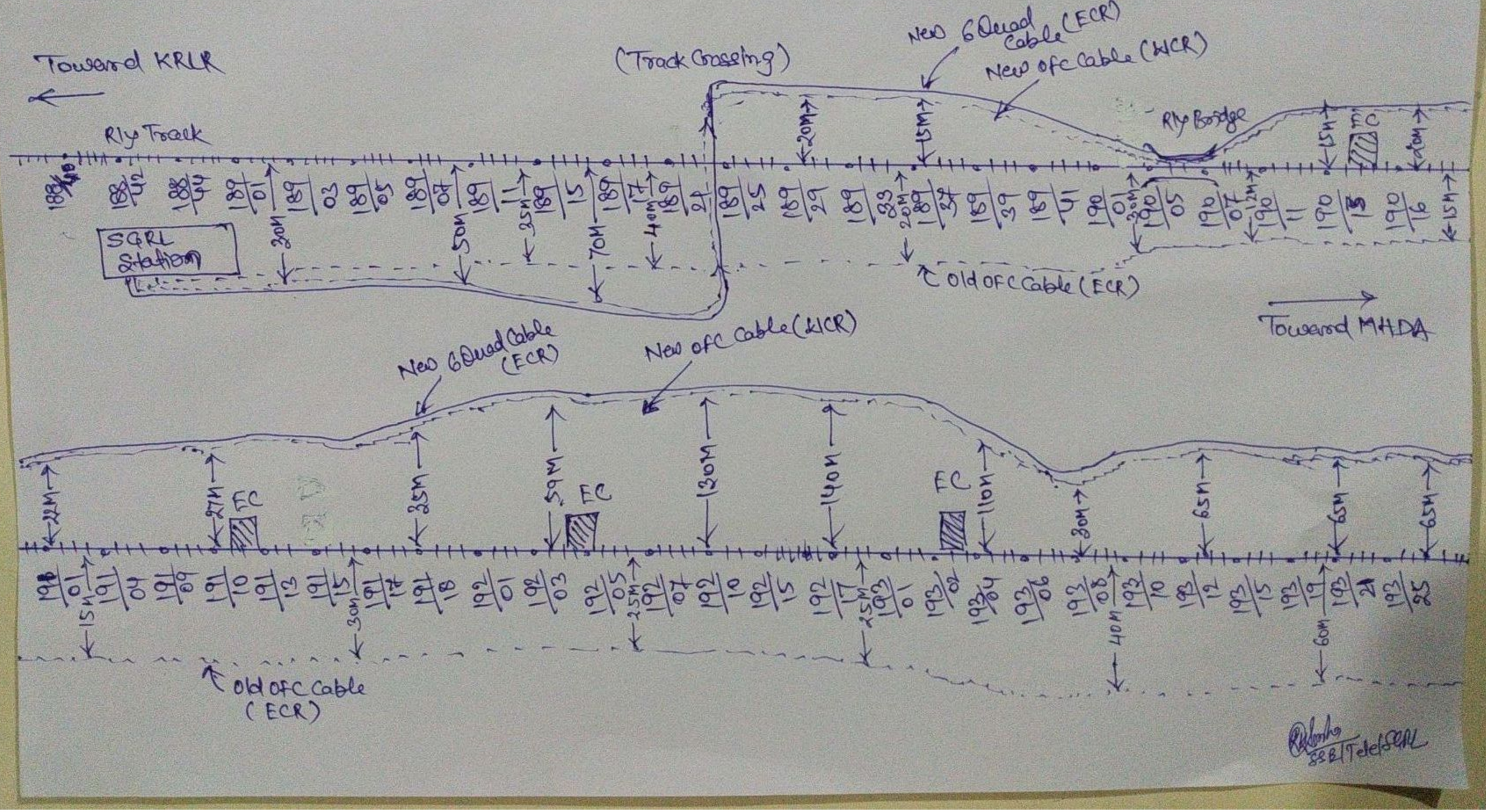
(CHKK-SQRL OFC 6 Quad Cable Route Diagram) (page-2)



Scanned with CamScanner

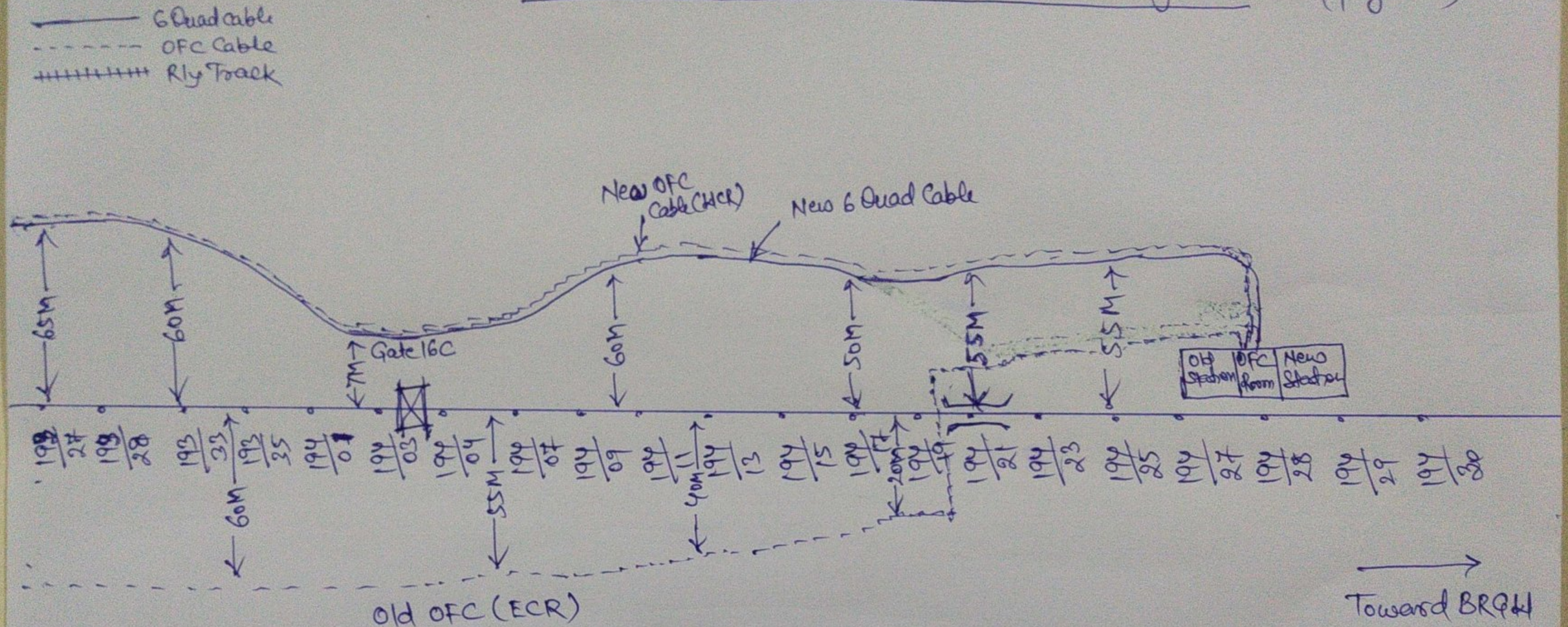
(SGRL - MHDA OFC and 6 Quad Cable Route Diagram)

6 Quad Cable
OFC Cable
Rly Track
Emergency Socket
Rly Bridge
Gate



SSE/Tele/SGRL

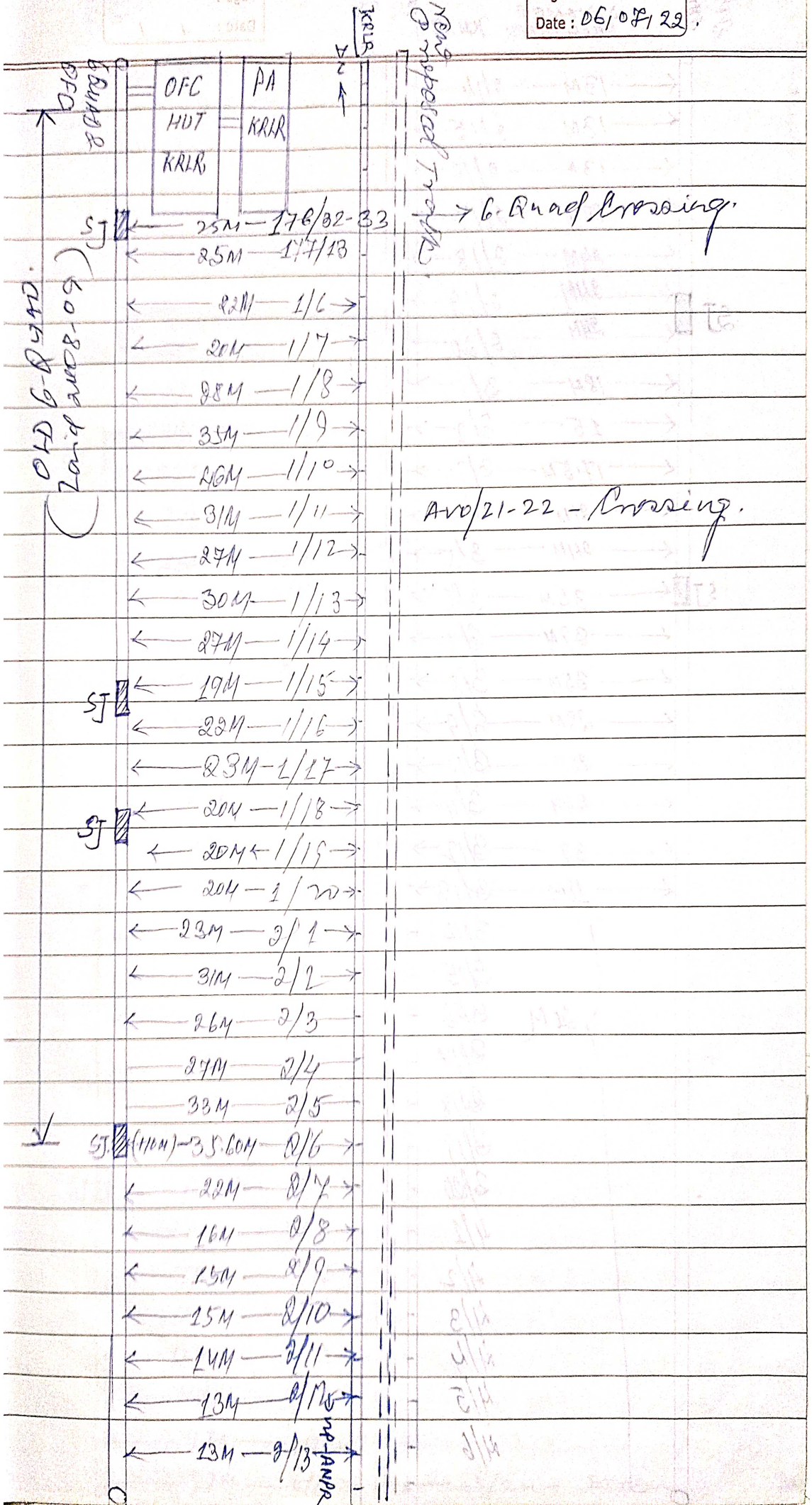
(SGRL - MHDA OFC & 6 Quad Cable Route Diagram)



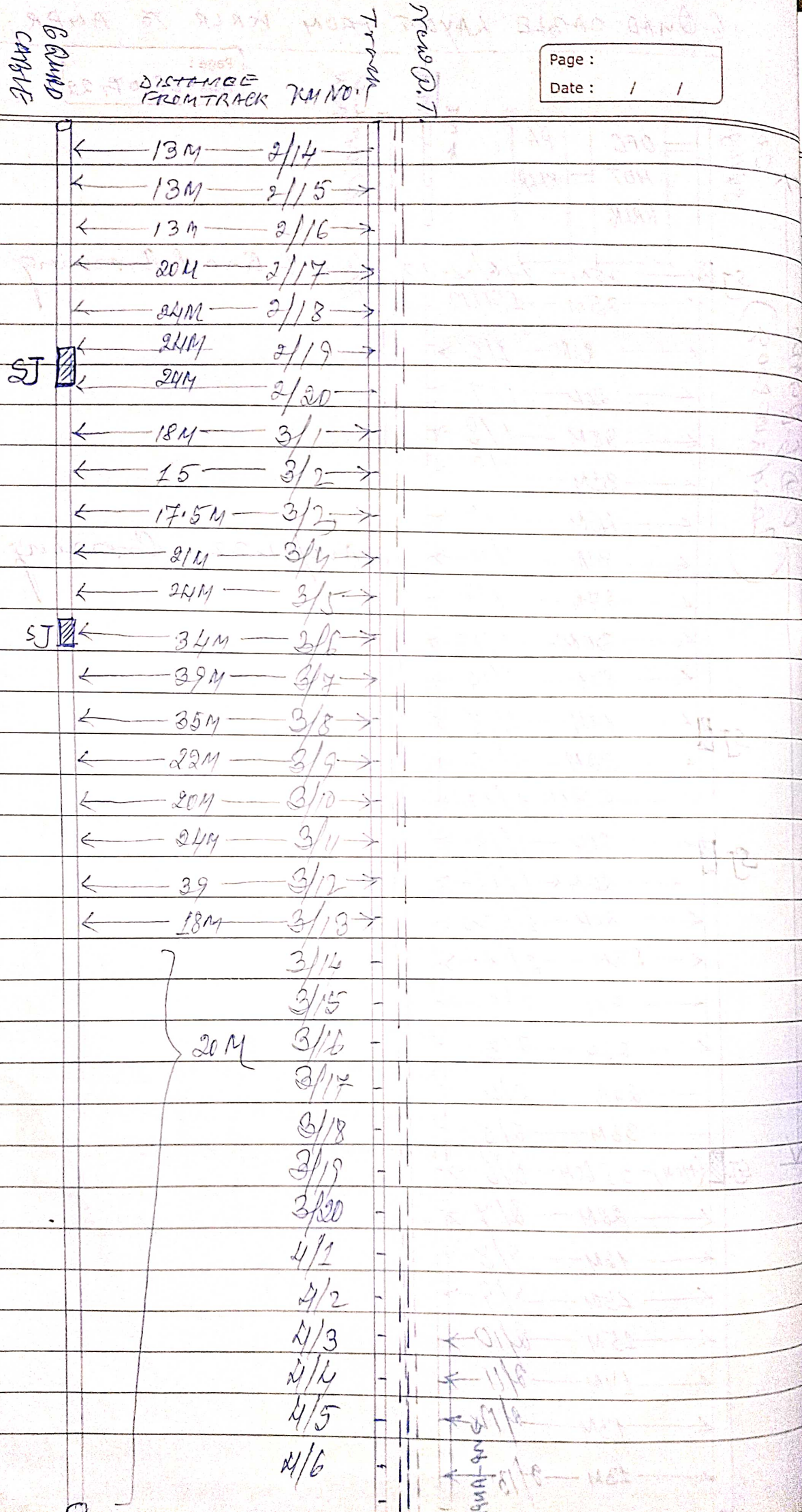
SSE/Tele/SGRL

6-QUAD CABLE LAYOUT FROM KRLR TO ANPR

Page :
Date : 06/08/22.



Page :
Date : / /


GRADE CHART
DISTANCE FROM TRACK
KM NO.
Trans
Rec'D.T.
13M 2/14
13M 2/15
13M 2/16
20M 2/17
24M 2/18
SJ 24M 2/19
24M 2/20
18M 3/1
15 3/2
17.5M 3/3
21M 3/4
24M 3/5
SJ 34M 3/6
39M 3/7
35M 3/8
22M 3/9
20M 3/10
24M 3/11
39 3/12
18M 3/13
3/14
3/15
20M 3/16
3/17
3/18
3/19
3/20
4/1
4/2
4/3
4/4
4/5
4/6

6-QUAD CABLE

Trench

Road

Page :
Date : / /

20M 4/7
4/8
4/9
SJ ← 20M 4/10 →
← 20M 4/11 →
← 20M — 4/12 →
← 22M — 4/13 →
← 26M — 4/14 →
← 22M — 4/15 →
SJ ← 26M — 4/16 →
← 27M — 4/17 →
← 25M — 4/18 →
← 16M — 4/19 —
← 16M — 4/20 →
← 18M — 5/1 →
← 16M — 5/2 →
← 19M — 5/3 →
← 32M — 5/4 →
← 18M — 5/5 →
SJ ← 13M — 5/6 →
← 11M — 5/7 →
← 10M — 5/8 →
← 12M — 5/9 →
← 11M — 5/10 →
← 14M — 5/11 →
← 17M — 5/12 →
SJ ← 18.30M — 5/13 →
← 11M — 5/14 →
← 7M — 5/15 →
← 10M — 5/16 →
← 13M — 5/17 →
← 97M — 5/18 →
← 97M — 5/19 →
← 97M — 5/20 → — 5/24 — Drain.

Page :
Date : / /

Trench

Room

Area Comp-9

← 25M — 6/1 → 3m

6/2 ↓

26M 6/3

6/4

SJ 6/5 → ES.

6/6

← 26M — 6/7 →

← 27M — 6/8 →

← 41M — 6/9 →

← 52M — 6/11 →

← 51M — 6/12 →

← 52M — 6/13 →

SJ (+10M) ← 50M — 6/14 →

← 48-50M — 6/15 →

← 48M — 6/16 →

← 49M — 6/17 →

← 49M — 6/18 →

← 49M — 6/19 →

← 49M — 6/20 →

← 49M — 7/1 →

← 49M — 7/2 →

← 48M — 7/3 →

← 45M — 7/4 →

← 38M — 7/5 →

← 37M — 7/6 →

← 36M — 7/7 →

← 31M — 7/8 →

← 29M — 7/9 →

← 27M — 7/10 →

← 23M — 7/11 ↓

← 23M — 7/12 3m

← 22M — 7/13

SJ (+9M) ← 26M — 7/14 → → ES

← 28M — 7/15 →

6-QUAD CABLE

Track

Xmas R.T.

Page :
Date : / /

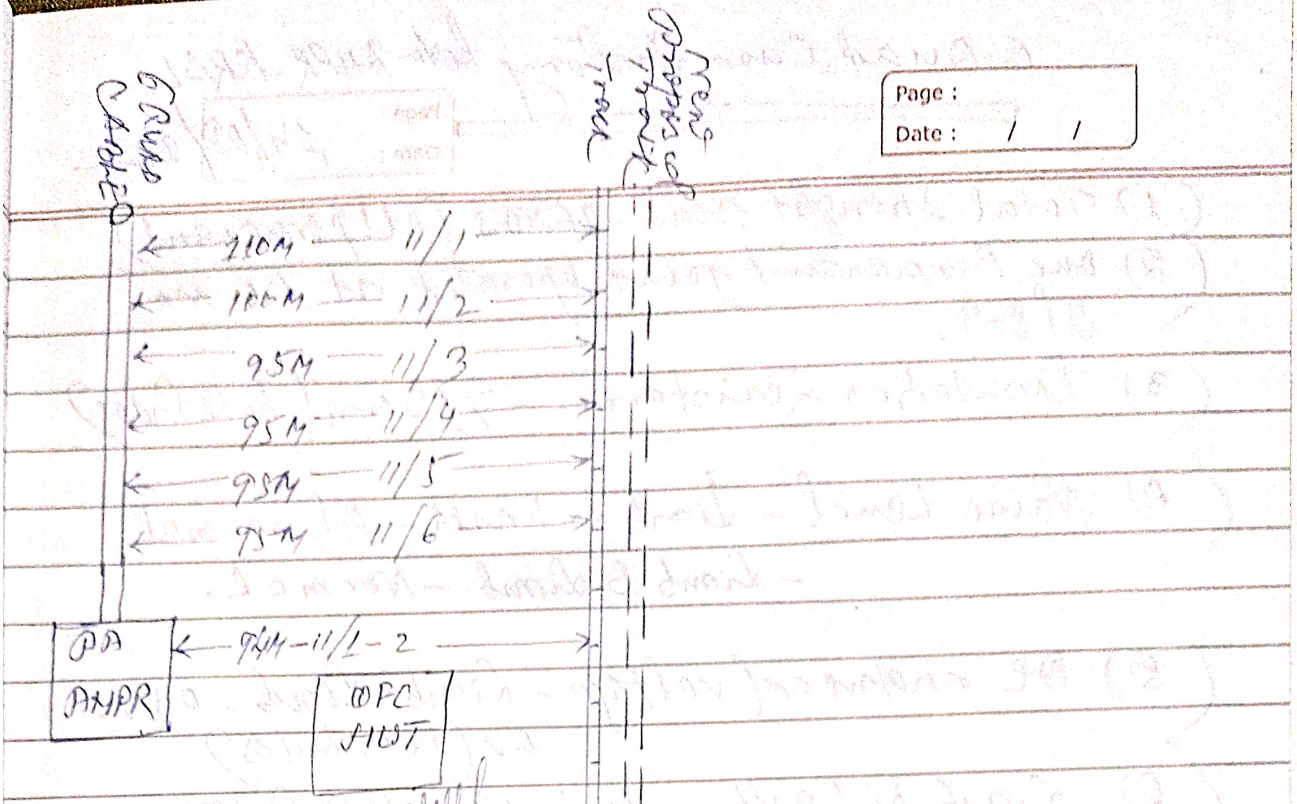
← 35M	7/16 →	
← 28M	7/17 →	
← 27M	7/18 →	
← 26M	7/19 →	
← 25M	7/20 →	
← 13M	8/1 →	
← 10M	8/2 →	
← 11M	8/3 →	
← 24M	8/4 →	
← 28M	8/5 →	
← 32M	8/6 →	
← 37M	8/7 →	
← 32M	8/8 →	
← 34M	8/9 →	
SJ ← (+30M) — 16M	8/10 →	
← 20M	8/11 →	
← 24M	8/12 →	
← 27M	8/13 →	
← 30M	8/14 →	
← 26M	8/15 →	
← 19M	8/16 →	
← 21M	8/17 →	
SJ ← 28M	8/18 →	→ ES.
← 19M	8/19 →	
← 20M	8/20 →	
← 14M	9/1 →	
← 12M	9/2 →	
← 17M	9/3 →	
← 16M	9/4 →	
← 11M	9/5 →	
← 11M	9/6 →	
← 13M	9/7 →	
← 10M	9/8 →	
← 12M	9/9 →	

Page :
Date : / /

Array-9

Transverse Geophysical Traverse

	13M	9/10	
SJ	12M (+9M)	9/11	
	10M	9/12	
	15M	9/13	
	25M	9/14	
	2MM	9/15	→ ES
SJ	21M	9/16	
	28M	9/17	
	39M	9/18	
	39M	9/19	
	64M	9/20	
	64M	10/1	
	66M	10/2	
	72M	10/3	
	70M	10/4	
	55M	10/5	
	60M	10/6	
	50M	10/7	
	57M	10/8	
	78M	10/9	
SJ	66M (+11M)	10/10	2 nos SJ at Drain (on 16/8/22)
	68M	10/11	
	55M	10/12	
	60M	10/13	
	57M	10/14	
	93M	10/15	
	95M	10/16	
	95M	10/17	
	95M	10/18	
	97M	10/19	
	98M	10/20	
	98M	10/21	
SJ	100M	10/22	
	100M	10/23	



SE/T/AMPR
08/07/22

Note - Straight point verified on 14/08/22 from HRLR to kamko. 05/24-25.

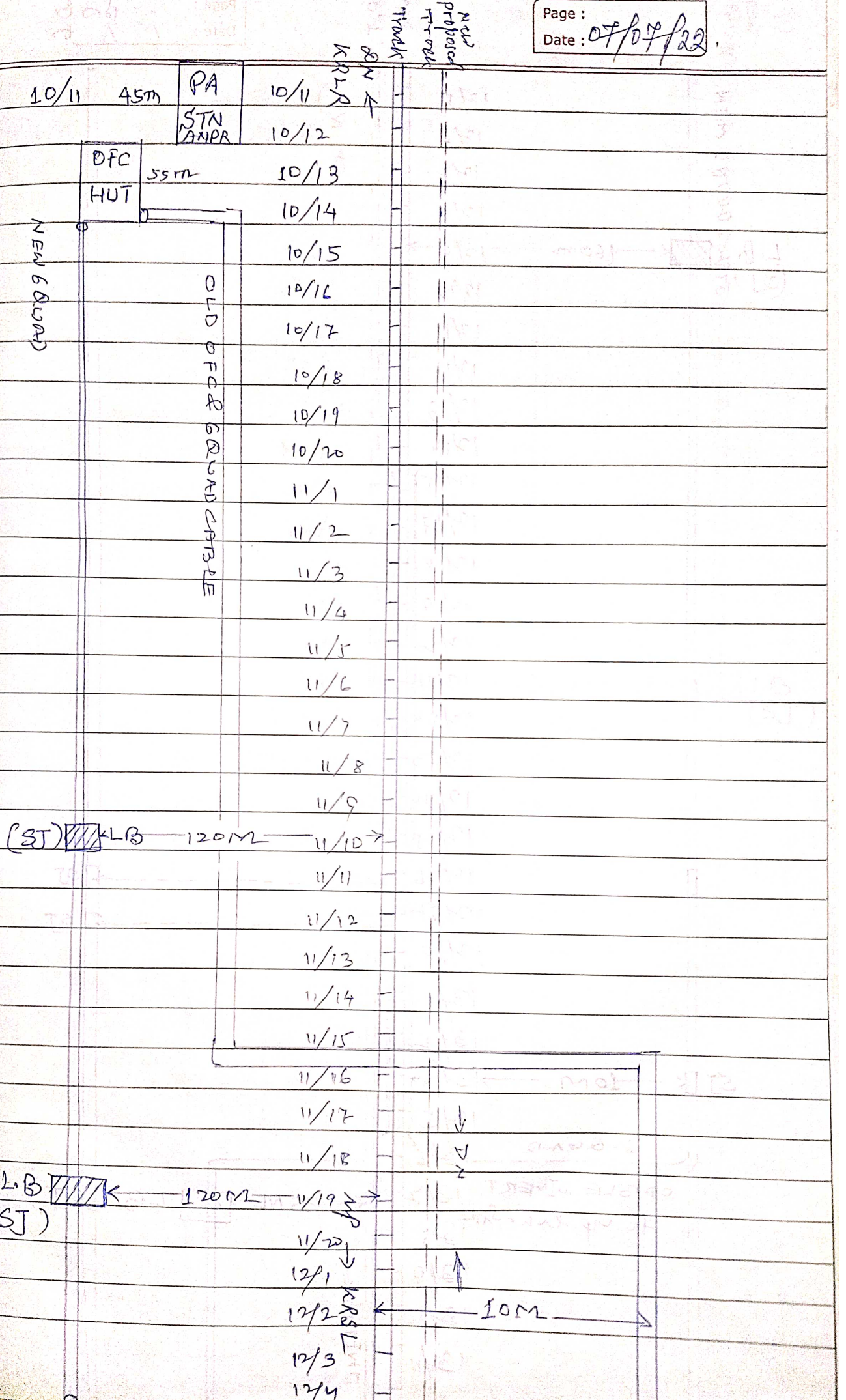
SE/T/AMPR
14/08/22.

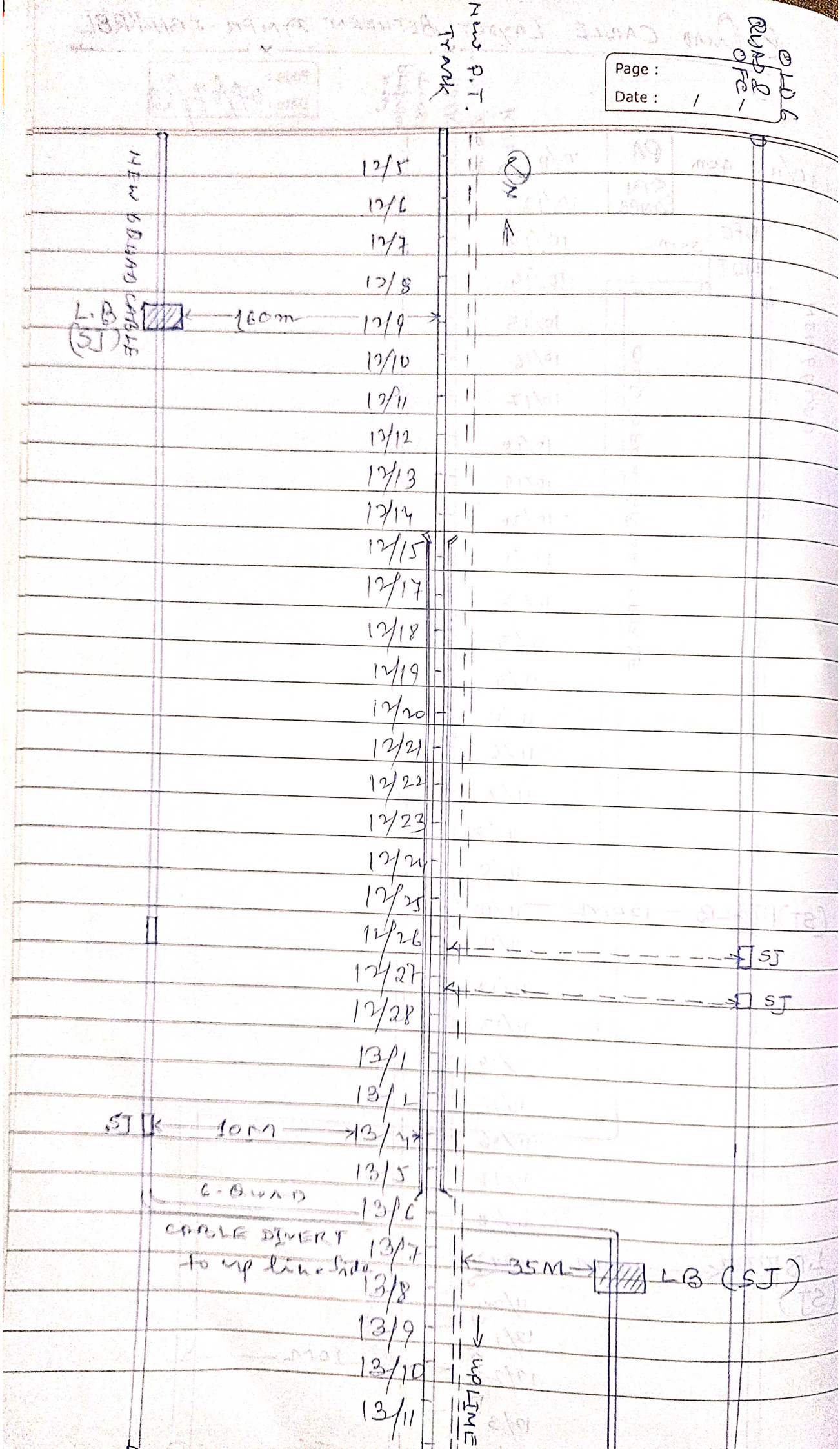
Remarks - Limb to Earth voltage (AC) varies from 26V/10V. intermittent by the whole section.

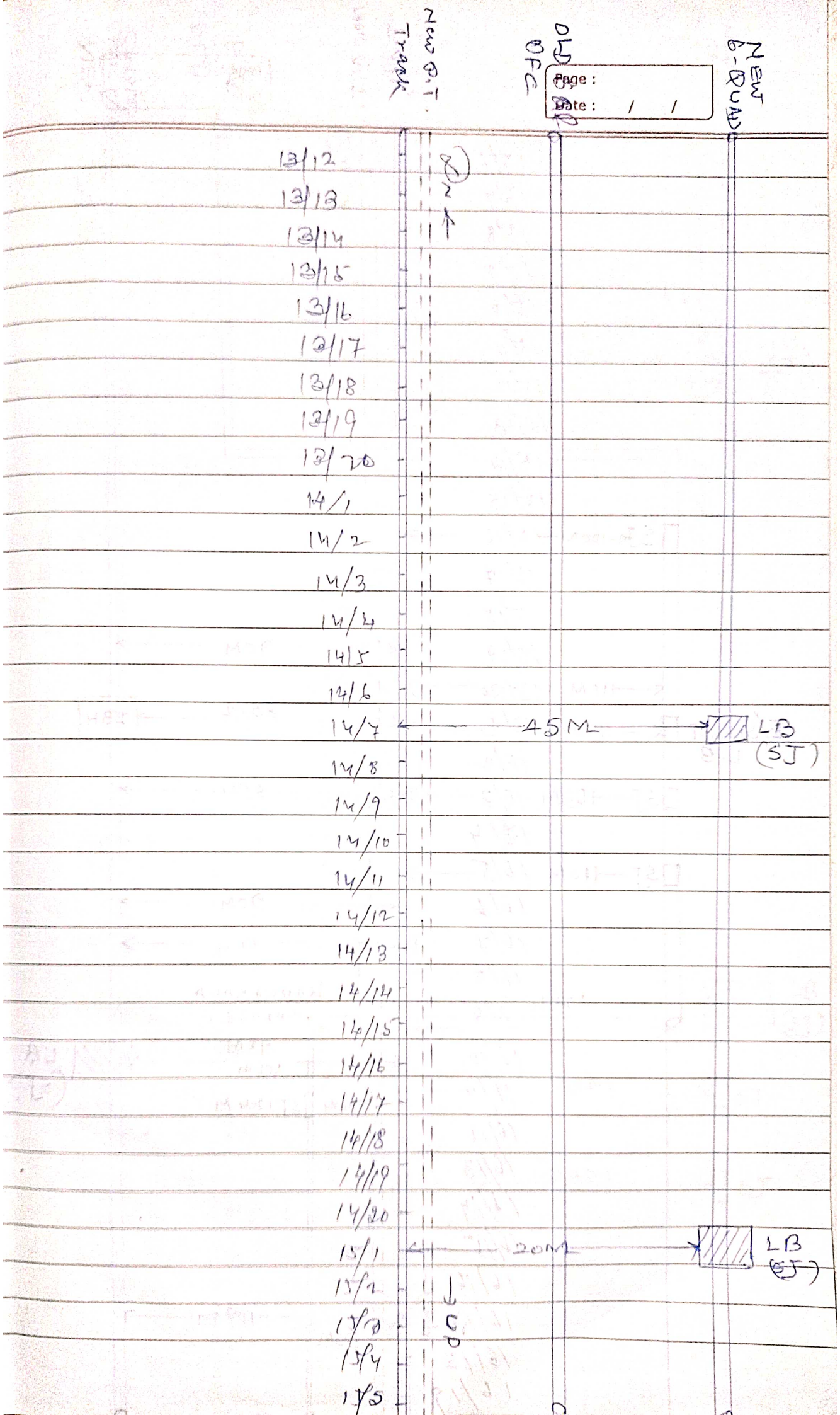
SE/D/AMPR
14/08/22.

6-Quad Cable Layout Between ANPR-IBH-KRBL

Page :
Date : 07/07/22.




Page :
Date :
@LD6 QUAD 2 OFC-
New D.T. Track
NEW 6 QUAD CABLE
L.B (SJ)
160m
12/5
12/6
12/7
12/8
12/9
12/10
12/11
12/12
12/13
12/14
12/15
12/17
12/18
12/19
12/20
12/21
12/22
12/23
12/24
12/25
12/26
12/27
12/28
13/1
13/2
13/4
13/5
13/6
13/7
13/8
13/9
13/10
13/11
SJ
SJ
SJ
10M
6-QUAD CABLE DIVERT to up line side
35M
LB (SJ)
UP LINE


New D.T. Track
OLD BFC
NEW B-QUAD
Page :
Date : / /
13/12
13/13
13/14
13/15
13/16
13/17
13/18
13/19
13/20
14/1
14/2
14/3
14/4
14/5
14/6
14/7
45M
LB (SJ)
14/8
14/9
14/10
14/11
14/12
14/13
14/14
14/15
14/16
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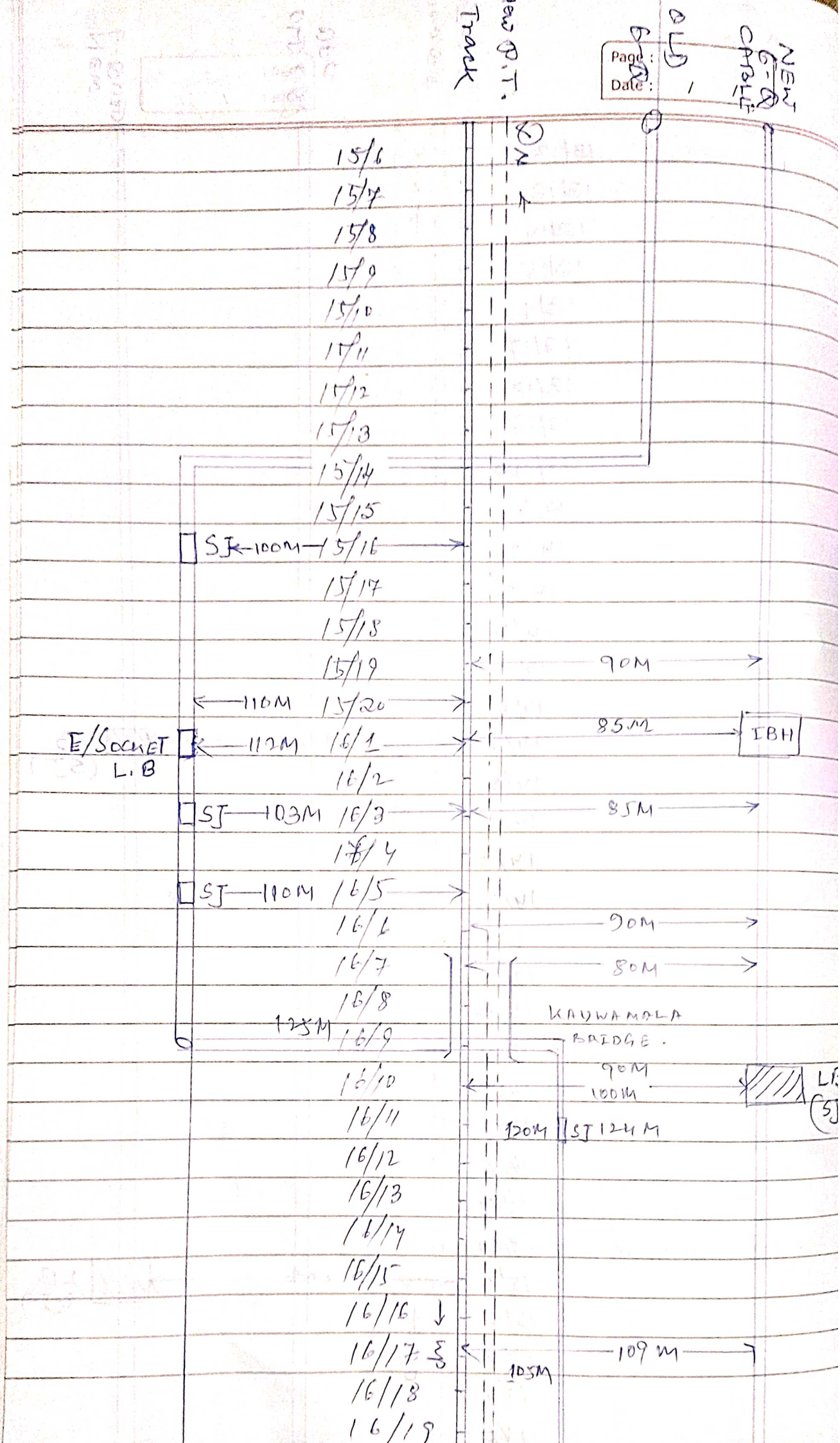
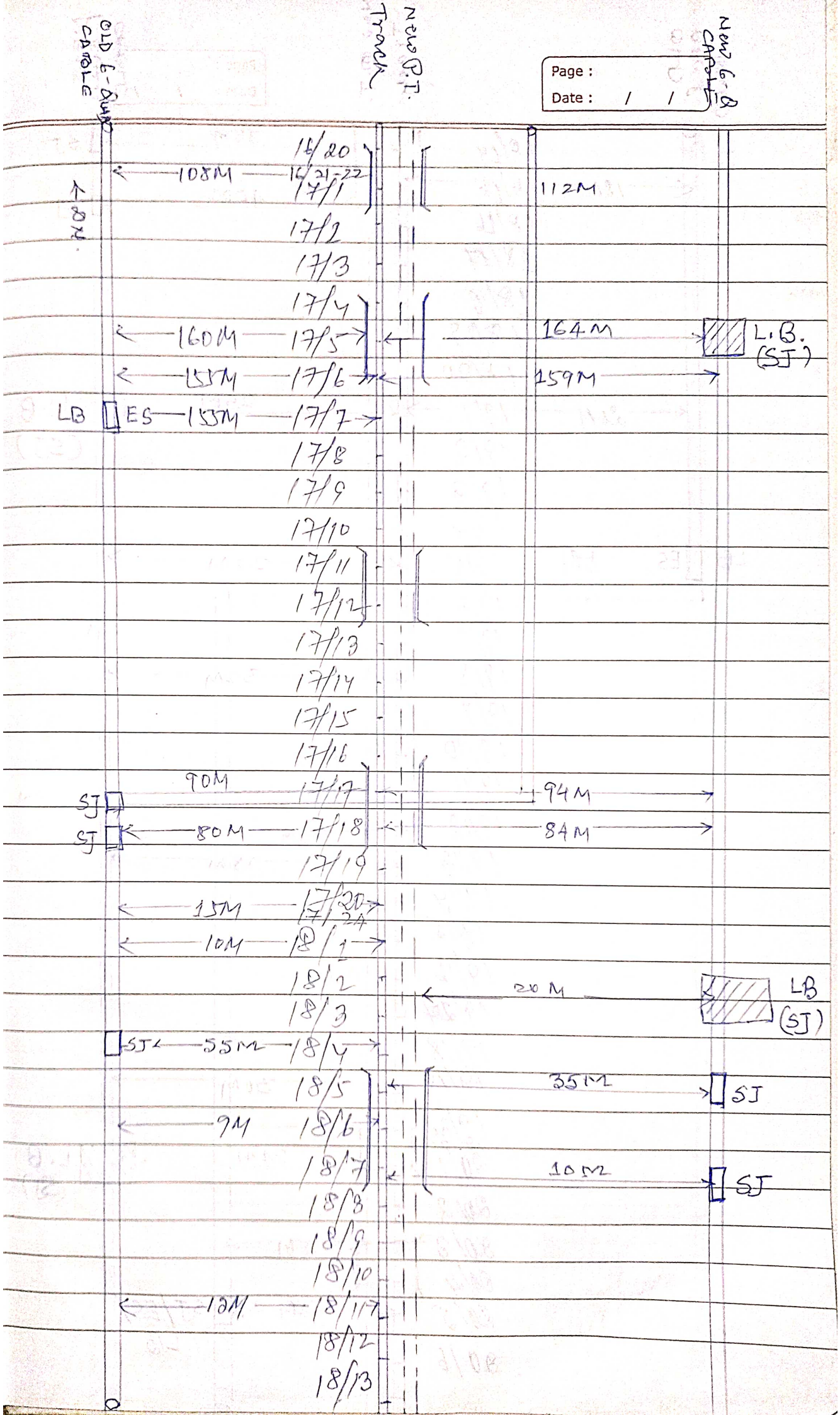
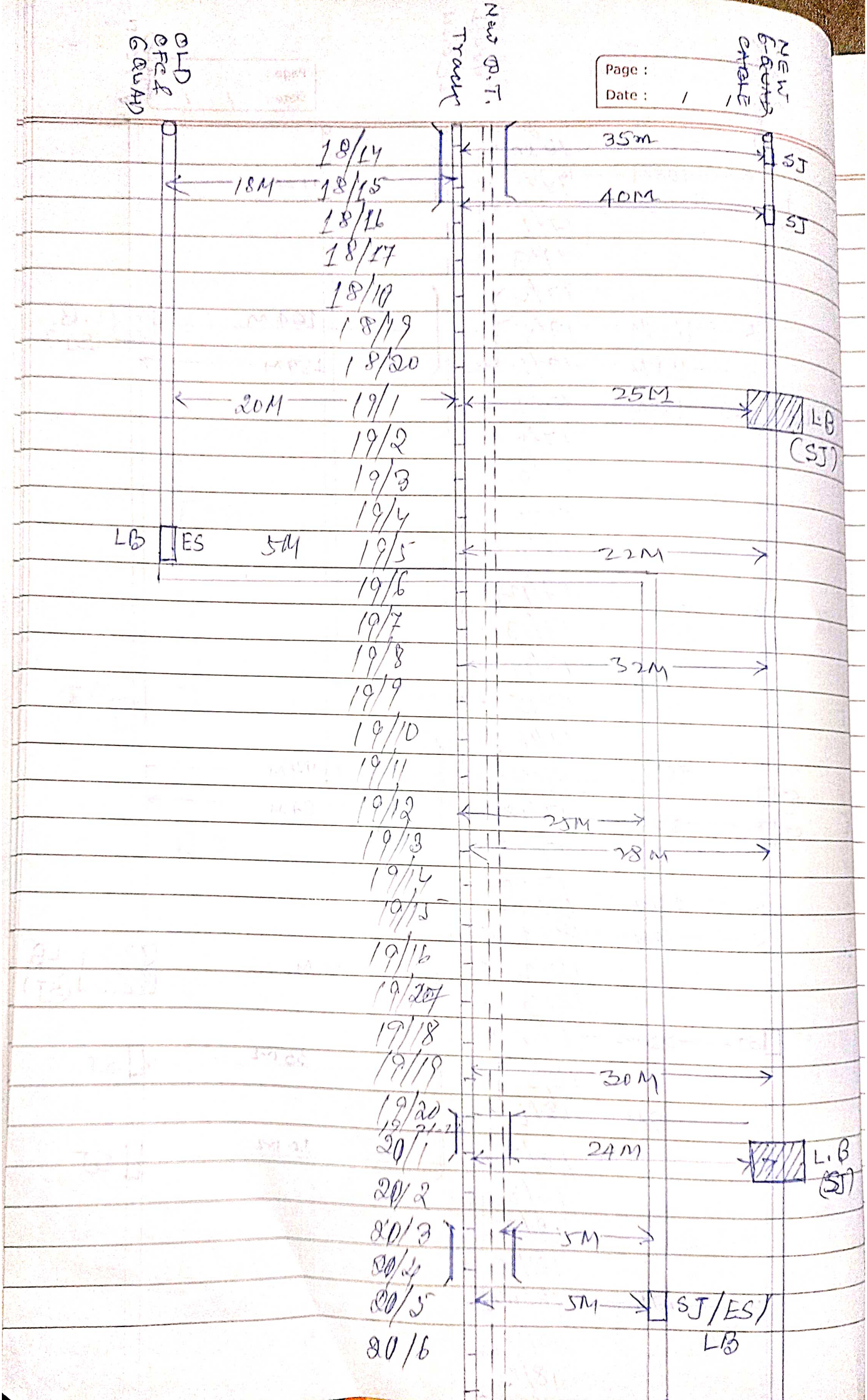
14/19
14/20
15/1
20M
LB (SJ)
15/2
15/3
15/4
15/5


Track
Page :
Date :
15/6
15/7
15/8
15/9
15/10
15/11
15/12
15/13
15/14
15/15
SJ 100M 15/16
15/17
15/18
15/19
90M
110M 15/20
E/SOCKET L.B
112M 16/1
85M
IBH
16/2
SJ 103M 16/3
85M
16/4
SJ 110M 16/5
16/6
90M
16/7
80M
16/8
125M 16/9
KANWAMALA BRIDGE.
16/10
90M
100M
16/11
120M
SJ 124M
16/12
16/13
16/14
16/15
16/16
16/17
109 M
105M
16/18
16/19


OLD E-CABLE
NEW P.T. Track
NEW E-CABLE
Page :
Date : / /
16/20
16/21-22
17/1
17/2
17/3
17/4
17/5
17/6
17/7
17/8
17/9
17/10
17/11
17/12
17/13
17/14
17/15
17/16
17/17
17/18
17/19
17/20
17/24
18/1
18/2
18/3
18/4
18/5
18/6
18/7
18/8
18/9
18/10
18/11
18/12
18/13
108M
80M
160M
155M
155M
90M
80M
15M
10M
55M
9M
12M
112M
164M
159M
94M
84M
20M
35M
10M
L.B. (SJ)
LB (SJ)
SJ
LB
ES
SJ
SJ
SJ
SJ


OLD OFC & CABLE
NEW O.F. Trench
NEW O.F. CABLE
Page :
Date : / /
18/14
18/15
18/16
18/17
18/18
18/19
18/20
19/1
19/2
19/3
19/4
19/5
19/6
19/7
19/8
19/9
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19/11
19/12
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19/15
19/16
19/17
19/18
19/19
19/20
20/1
20/2
20/3
20/4
20/5
20/6
18M
20M
LB
ES
5M
35m
40M
SJ
SJ
25M
LB
(SJ)
22M
32M
25M
28M
30M
24M
L.B
(SJ)
5M
5M
SJ/ES/
LB

NEW G-QUAD CABLE

Track

NEW G.T.

OLD G-QUAD

Page :
Date : / /

SJ

15M

20/7
20/8
20/9
20/10
20/11
20/12
20/13
20/14
20/15
20/16
20/17
20/18
20/19
20/20
21/1
21/2
21/3
21/4
21/5
21/6
21/7
21/8
21/9
21/10
21/11
21/12
21/13
21/14

114M

114M

SJ

20M

L.B (SJ)

75M

75M

OFC HUT KRGL

SA STN KRGL

Jalandhar prop JCM Amritsar

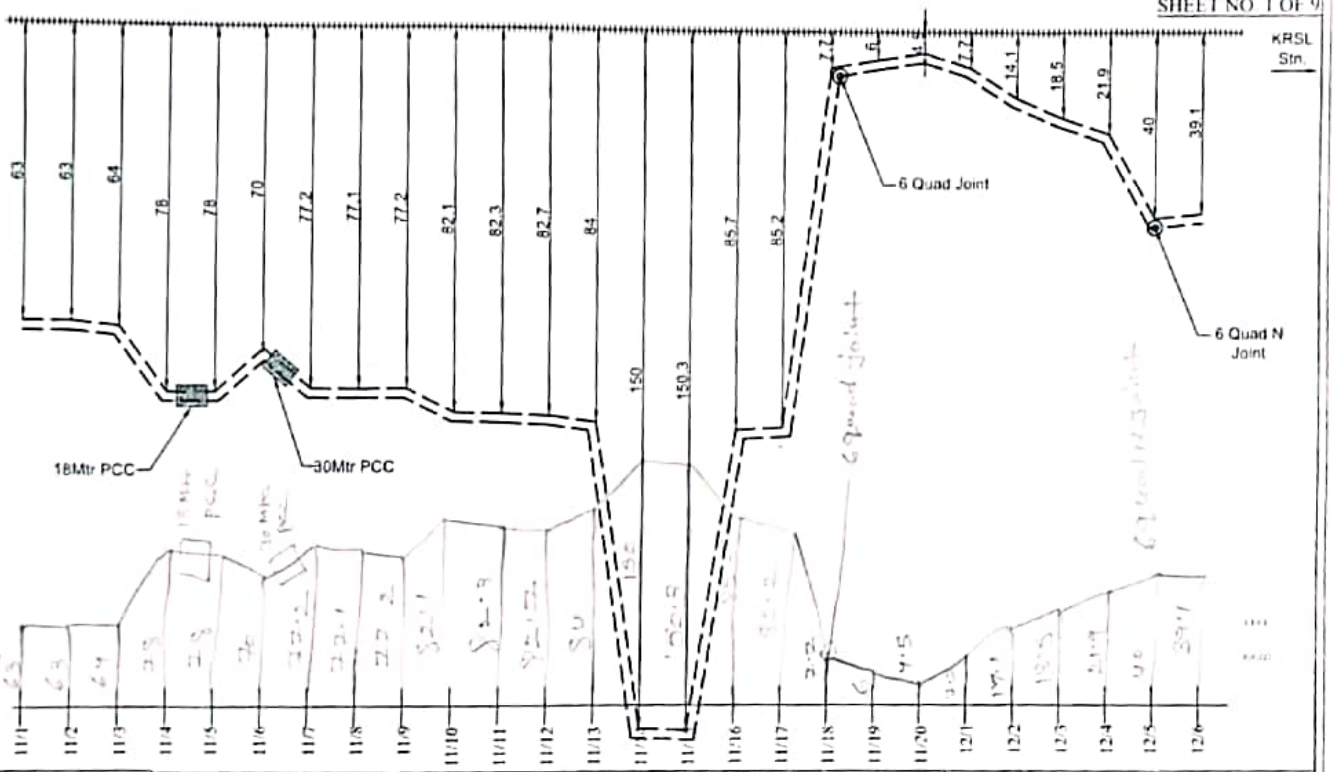
Jalandhar Cantt/Amritsar
07/07/22

RMF

24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM ANPRA TO KRISNASHILA STATION

SGRL

SHEET NO. 1 OF 9



LEGENDS		EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY		BABA PROJECTS PVT. LTD	
STATION		DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI					Naval Kishor Singh
RAILWAY TRACK							
6 QUAD JOINT							
OFC JOINT							
24 F OFC							
QUAD CABLE		ALL DIMENSIONS ARE IN METER (NOT TO SCALE)	Dy CSTE/T/CON/CPU	ASTE/T/CON/CPU	SSE/T/CON/CPU	PREPARED BY -	DRAWN BY -

Scanned with CamScanner

RMF

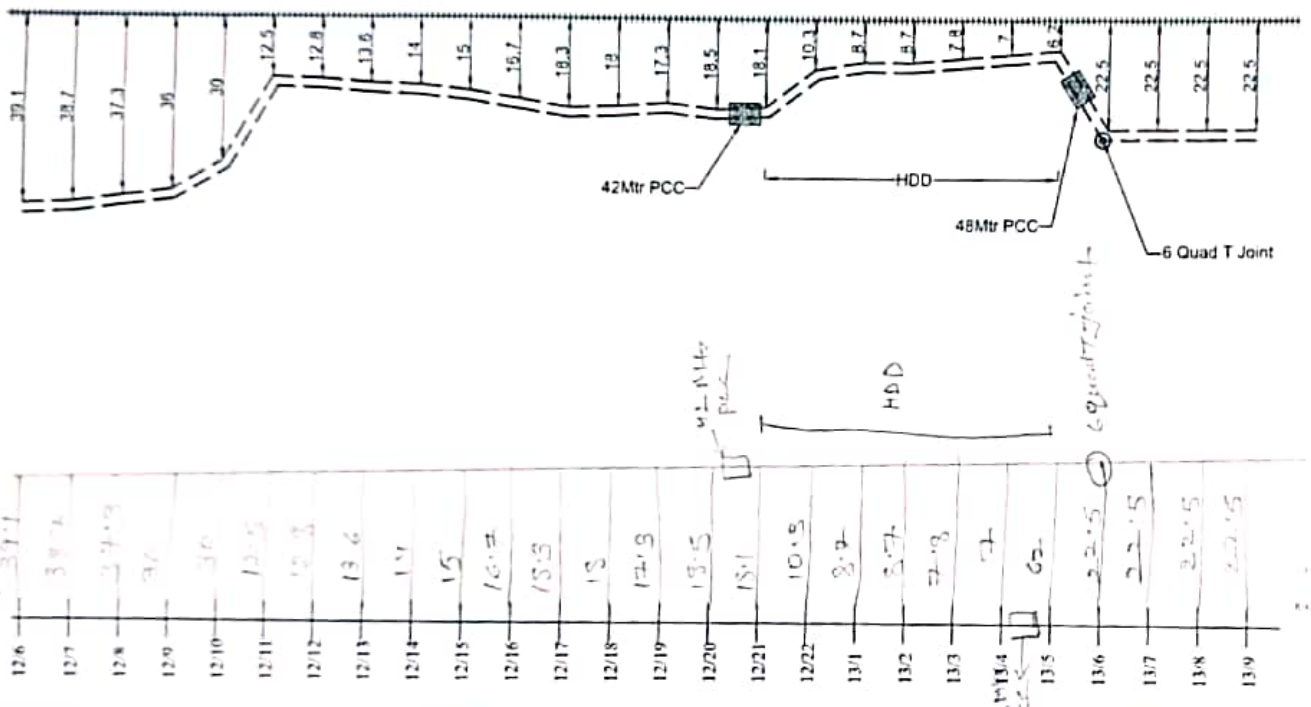
24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM ANPRA TO KRISNASHILA STATION

SGRL

SHEET NO. 2 OF 9

ANPR Stn.

KRSL Stn.



LEGENDS		EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY		BABA PROJECTS PVT. LTD.
STATION		DIAGRAM OF 24 F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI				
RAILWAY TRACK						
6 QUAD JOINT						Nawal Kishor Singh
OFC JOINT						
24 F OFC						
QUAD CABLE		ALL DIMENSIONS ARE IN METER (NOT TO SCALE)	Dy CSTE/T/CON/CPU	ASTE/T/CON/CPU	SSE/T/CON/CPU	PREPARED BY:- / DRAWN BY :-

Scanned with CamScanner

RMF

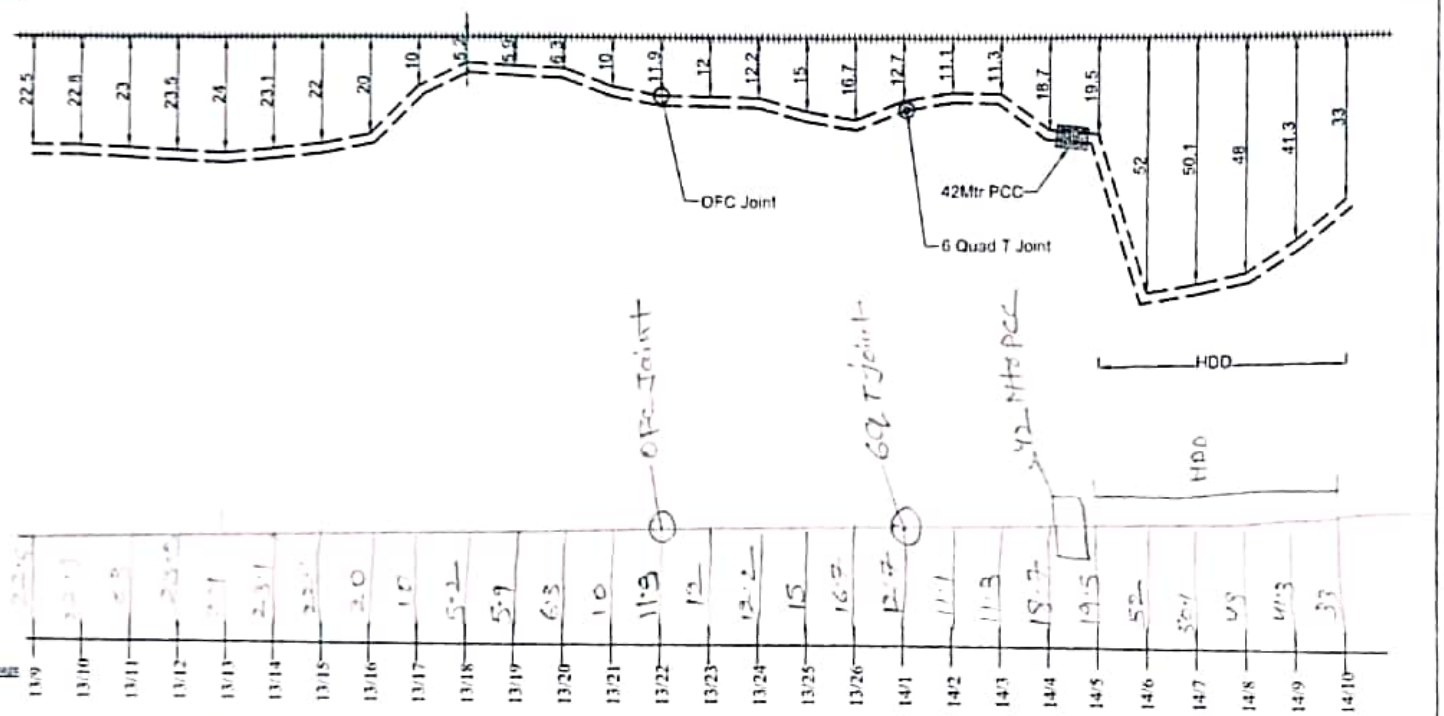
24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM ANPRA TO KRISNASHILA STATION

SGRL

SHEET NO. 3 OF 9

ANPR Stn.

KRSL Stn.



Chainage No.	13/9	13/10	13/11	13/12	13/13	13/14	13/15	13/16	13/17	13/18	13/19	13/20	13/21	13/22	13/23	13/24	13/25	13/26	14/1	14/2	14/3	14/4	14/5	14/6	14/7	14/8	14/9	14/10
	22.5	22.8	23	23.9	24	23.1	22	20	10	5.2	5.6	6.3	10	11.9	12	12.2	15	16.7	12.7	11.1	11.3	18.7	19.5	52	50.1	48	41.3	33

LEGENDS		EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY
STATION				
RAILWAY TRACK		DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI		
6 QUAD JOINT				
OFC JOINT				
24 F OFC				
QUAD CABLE		ALL DIMENSIONS ARE IN METER (NOT TO SCALE)	Dy.CSTE/T/CON/CPU	ASTE/T/CON/CPU

BABA PROJECTS PVT. LTD.

Naval Kishor Singh

Scanned with CamScanner

RMF

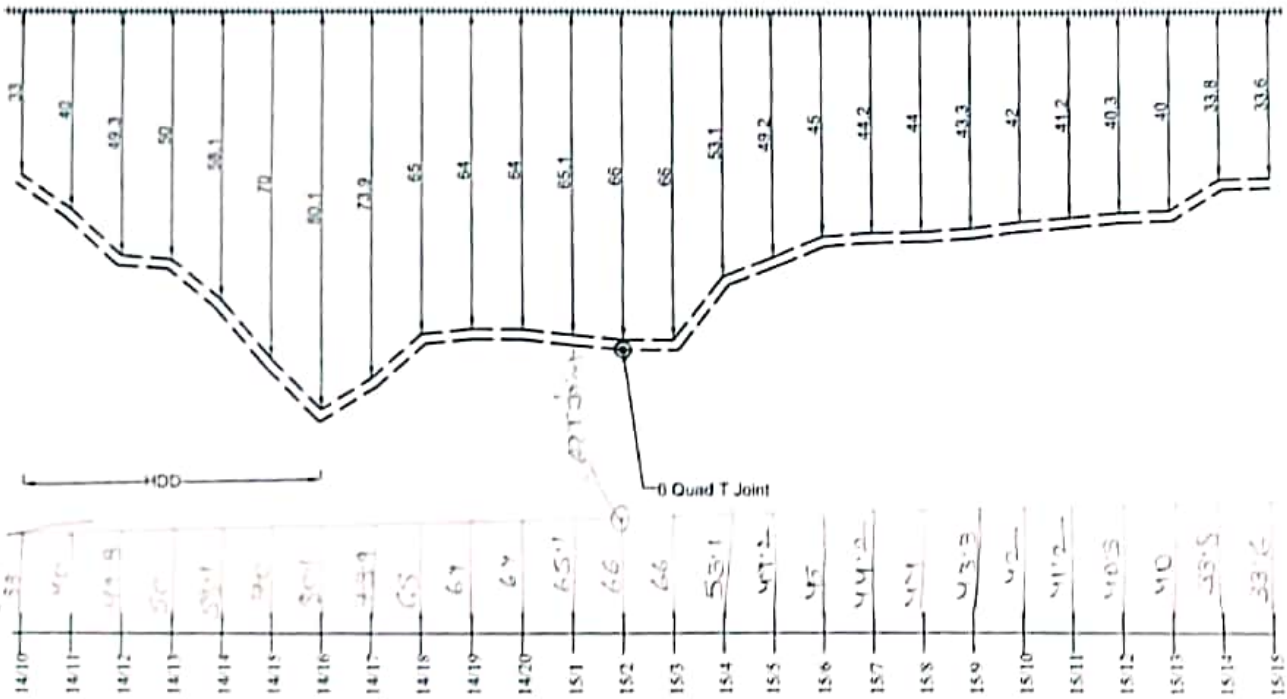
24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM ANPRA TO KRISNASHILA STATION

SGRL

SHEET NO. 4 OF 9

ANPR Stn

KRSL Stn



Chainage No.

LEGENDS		EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY	BABA PROJECTS PVT. LTD.
STATION					
RAILWAY TRACK		DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGNALI			Nawal Kishor Singh
6 QUAD JOINT					
OFC JOINT					
24 F OFC					
QUAD CABLE		ALL DIMENSIONS ARE IN METER (NOT TO SCALE)	Dy CSTE/T/CON/CPU	ASTE/T/CON/CPU	SSE/T/CON/CPU
					PREPARED BY :-
					DRAWN BY :-

Scanned with CamScanner

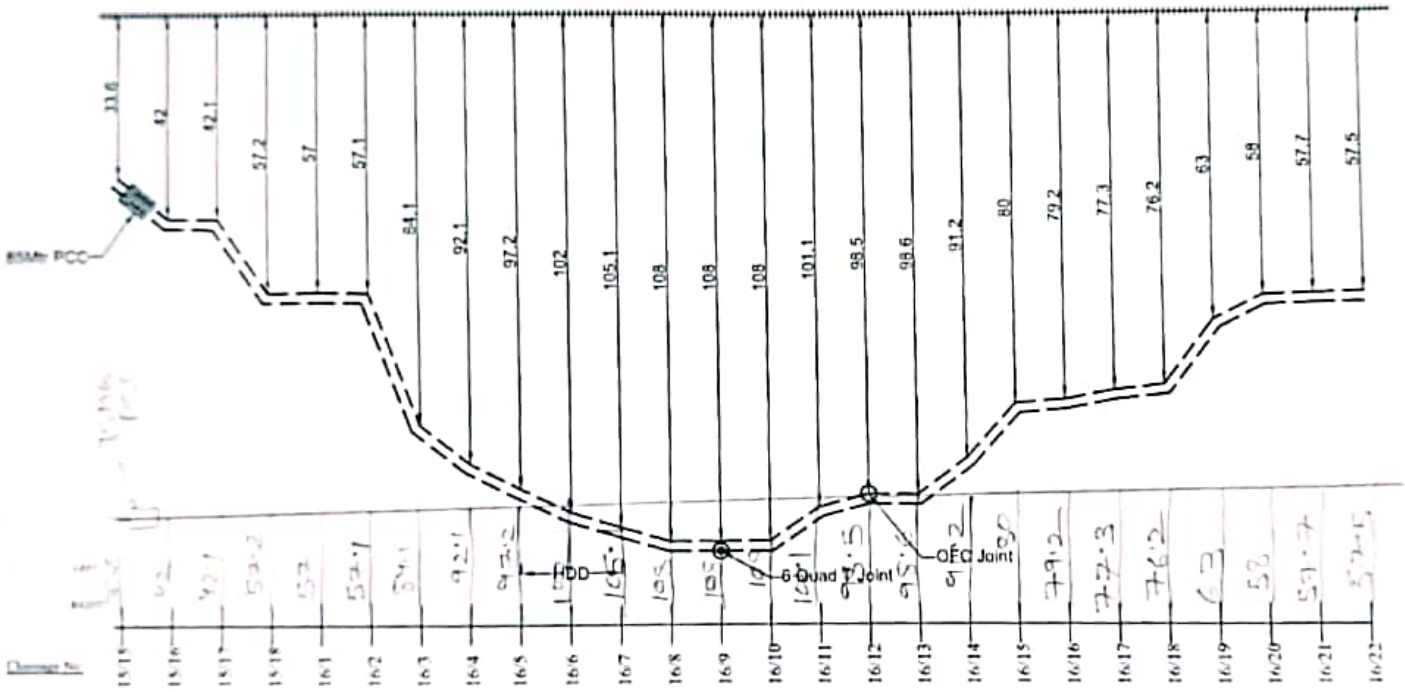
RMF

24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM ANPRA TO KRISNASHILA STATION

SGPL
SHEET NO. 5 OF 9

ANPR Stn

KPSL Stn

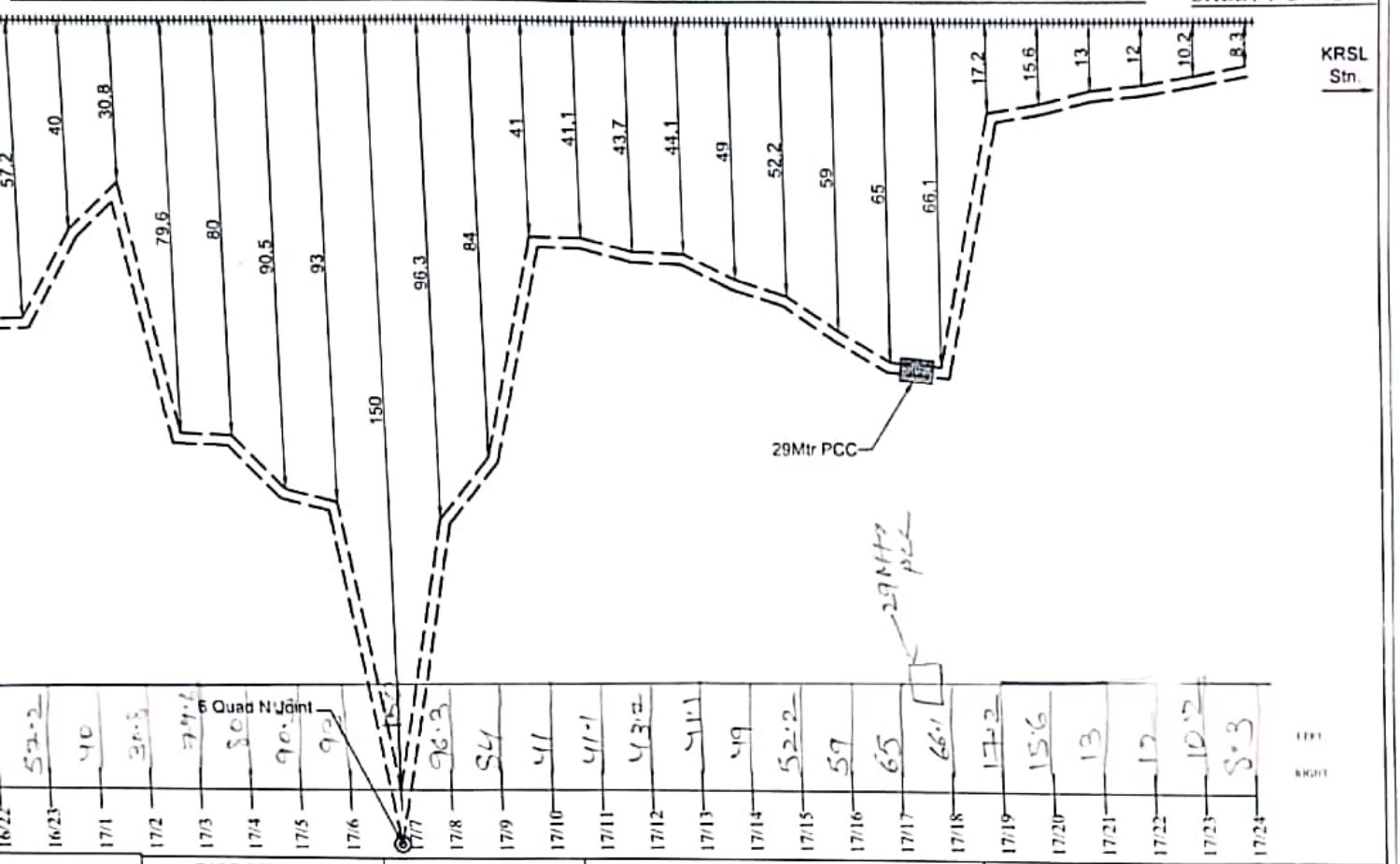


LEGENDS		EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY	BABA PROJECTS PVT. LTD.
STATION					
RAILWAY TRACK		DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI			Nawal Kishor Singh
6 QUAD JOINT					
OFC JOINT					
24 F OFC					
QUAD CABLE		ALL DIMENSIONS ARE IN METER (NOT TO SCALE)	Dy CSTE/T/CON/CPU	ASTE/T/CON/CPU / SSE/T/CON/CPU	PREPARED BY - / DRAWN BY -

Scanned with CamScanner

24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM ANPRA TO KRISNASHILA STATION

SGRL
SHEET NO. 6 OF 9



	EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY		BABA PROJECTS PVT. LTD.
	DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI				Naval Kishor Singh
	ALL DIMENSIONS ARE IN METER (NOT TO SCALE)	Dy.CSTE/T/CON/CPU	ASTE/T/CON/CPU	SSE/T/CON/CPU	PREPARED BY :- / DRAWN BY :-

Scanned with CamScanner

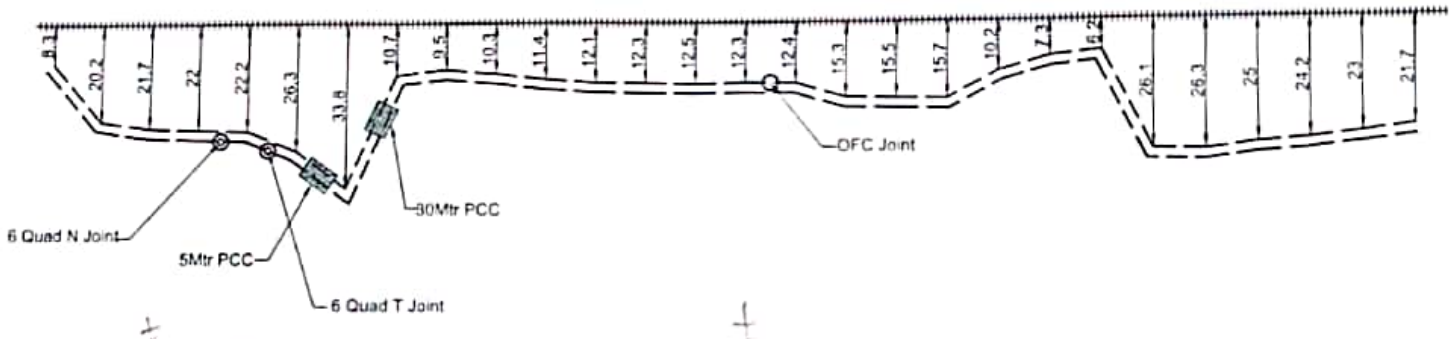
RMF

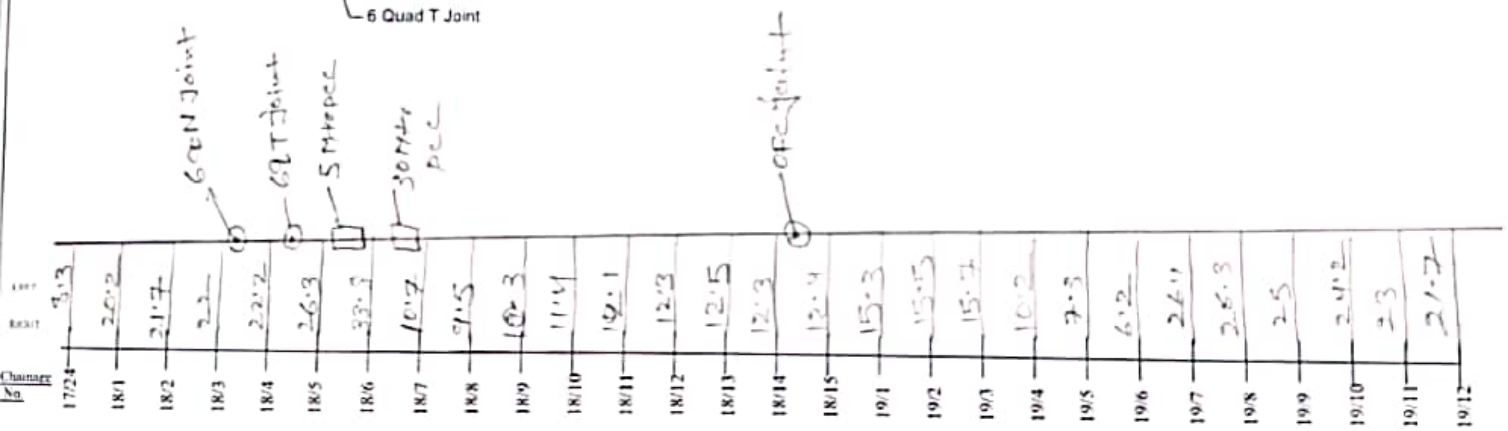
24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM ANPRA TO KRISNASHILA STATION

SGRL
SHEET NO. 7 OF 9

ANPR Stn.

KRSL Stn.





LEGENDS		EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY		BABA PROJECTS PVT LTD	
STATION							
RAILWAY TRACK		DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI					Naval Kishor Singh
6 QUAD JOINT							
OFC JOINT							
24 F OFC							
QUAD CABLE		ALL DIMENSIONS ARE IN METER (NOT TO SCALE)	Dy.CSTE/T/CON/CPU	ASTE/T/CON/CPU	SSE/T/CON/CPU	PREPARED BY:-	DRAWN BY:-

Scanned with CamScanner

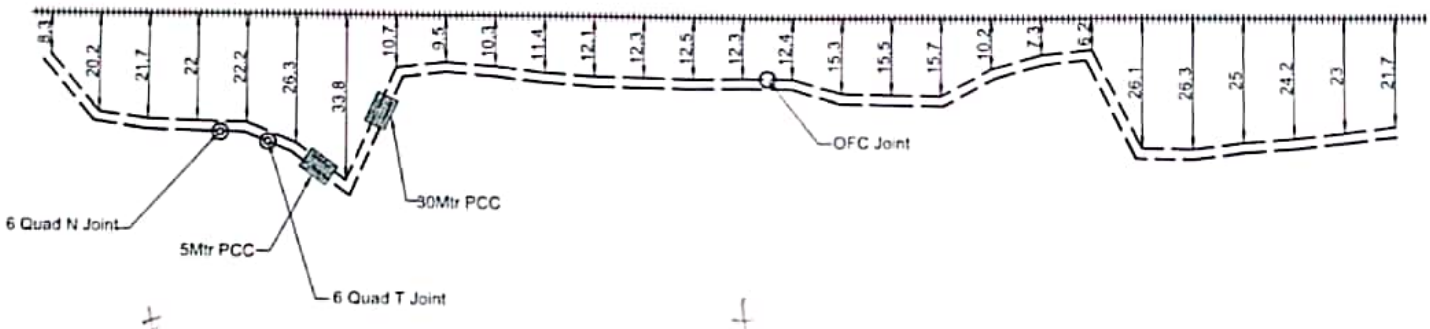
RMF

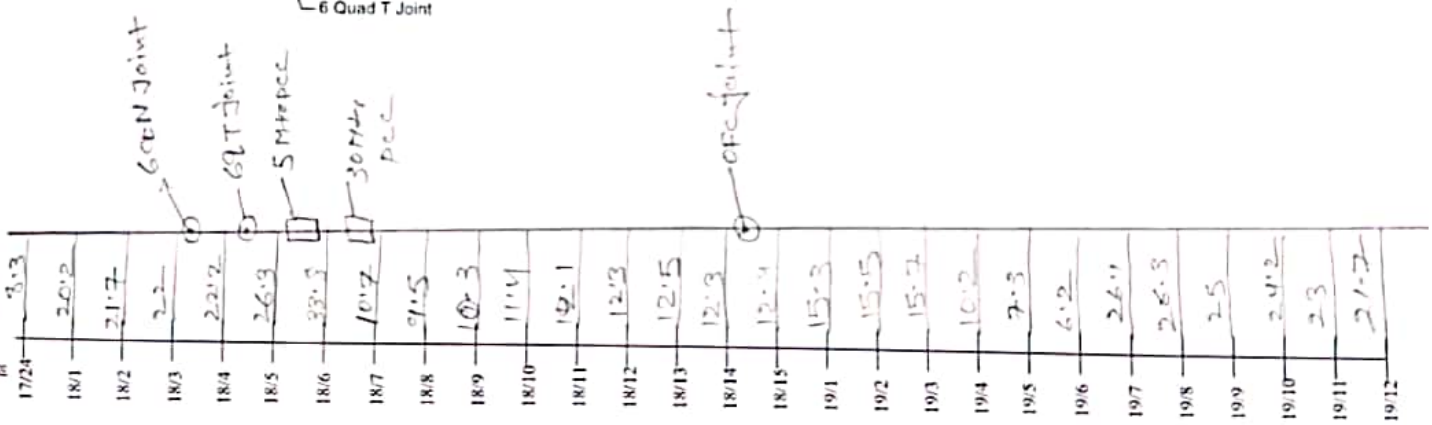
24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM ANPRA TO KRISNASHILA STATION

SGRL
SHEET NO. 7 OF 9

ANPR Stn.

KRSL Stn.





LEGENDS		EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY	BABA PROJECTS PVT. LTD.
STATION					
RAILWAY TRACK		DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI			Naval Kishor Singh
6 QUAD JOINT					
OFC JOINT					
24 F OFC					
QUAD CABLE		ALL DIMENSIONS ARE IN METER (NOT TO SCALE)	Dy.CSTE/T/CON/CPU	ASTE/T/CON/CPU / SSE/T/CON/CPU	PREPARED BY:- / DRAWN BY

Scanned with CamScanner

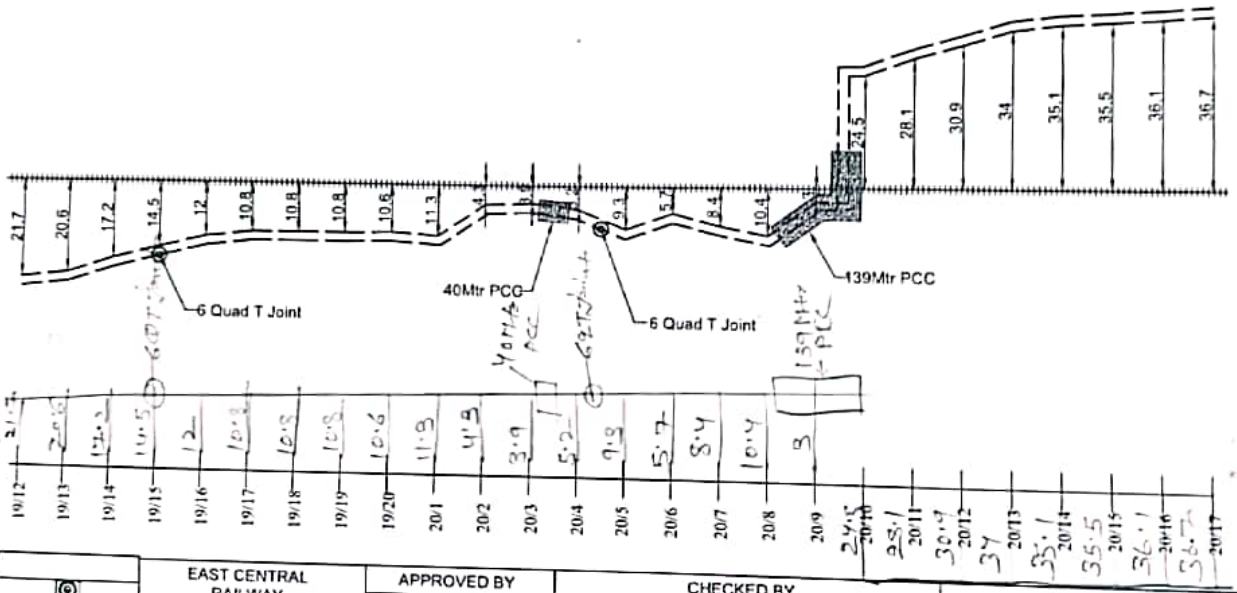
RMF

24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM ANPRA TO KRISNASHILA STATION

SGRL
SHEET NO 8 OF 9

ANPR Stn.

KRSL Stn.



LEGENDS		EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY		BABA PROJECTS PVT. LTD.	
STATION		DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI					
RAILWAY TRACK							
6 QUAD JOINT							
OFC JOINT							
24 F OFC							
QUAD CABLE		ALL DIMENSIONS ARE IN METER (NOT TO SCALE)	Dy.CSTE/T/CON/CPU	ASTE/T/CON/CPU	SSE/T/CON/CPU	PREPARED BY:-	DRAWN BY.-

Naval Kishor Singh

Scanned with CamScanner

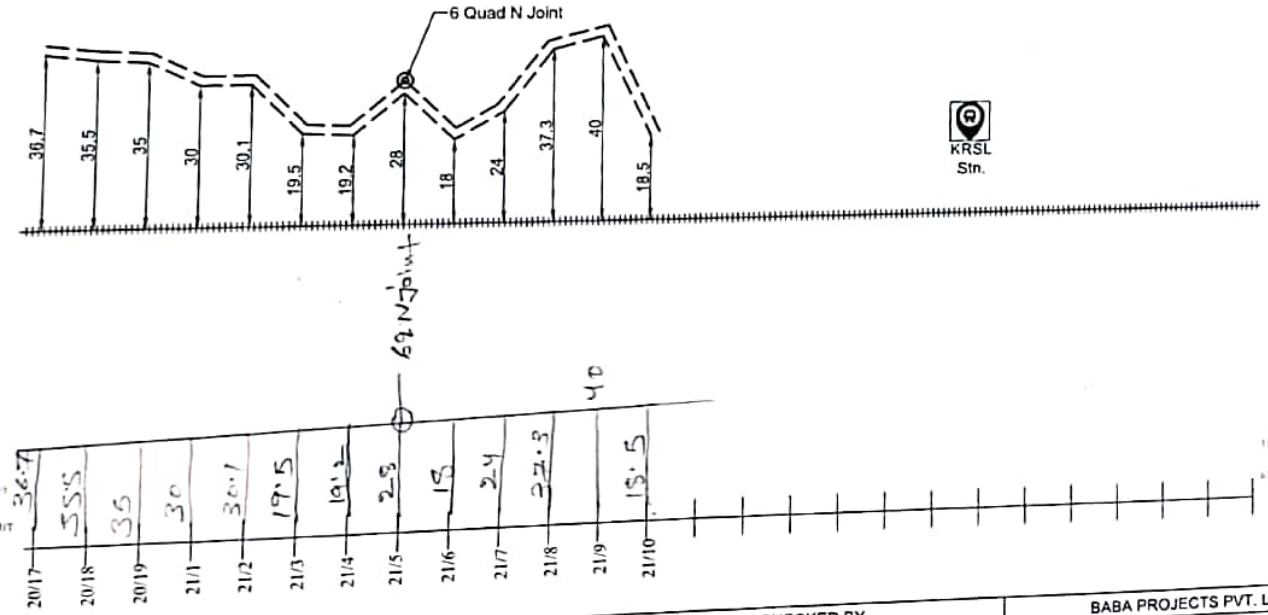
RMF

24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM ANPRA TO KRISNASHILA STATION

SGRL

SHEET NO. 9 OF 9

ANPR Stn.



Chainage No.

LEGENDS		EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY	BABA PROJECTS PVT. LTD.
STATION					Naval Kishor Singh
RAILWAY TRACK		DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI			
6 QUAD JOINT					
OFC JOINT					
24 F OFC		ALL DIMENSIONS ARE IN METER (NOT TO SCALE)	Dy.CSTE/T/CON/CPU	ASTE/T/CON/CPU / SSE/T/CON/CPU	PREPARED BY:- / DRAWN BY

Scanned with CamScanner

RMF

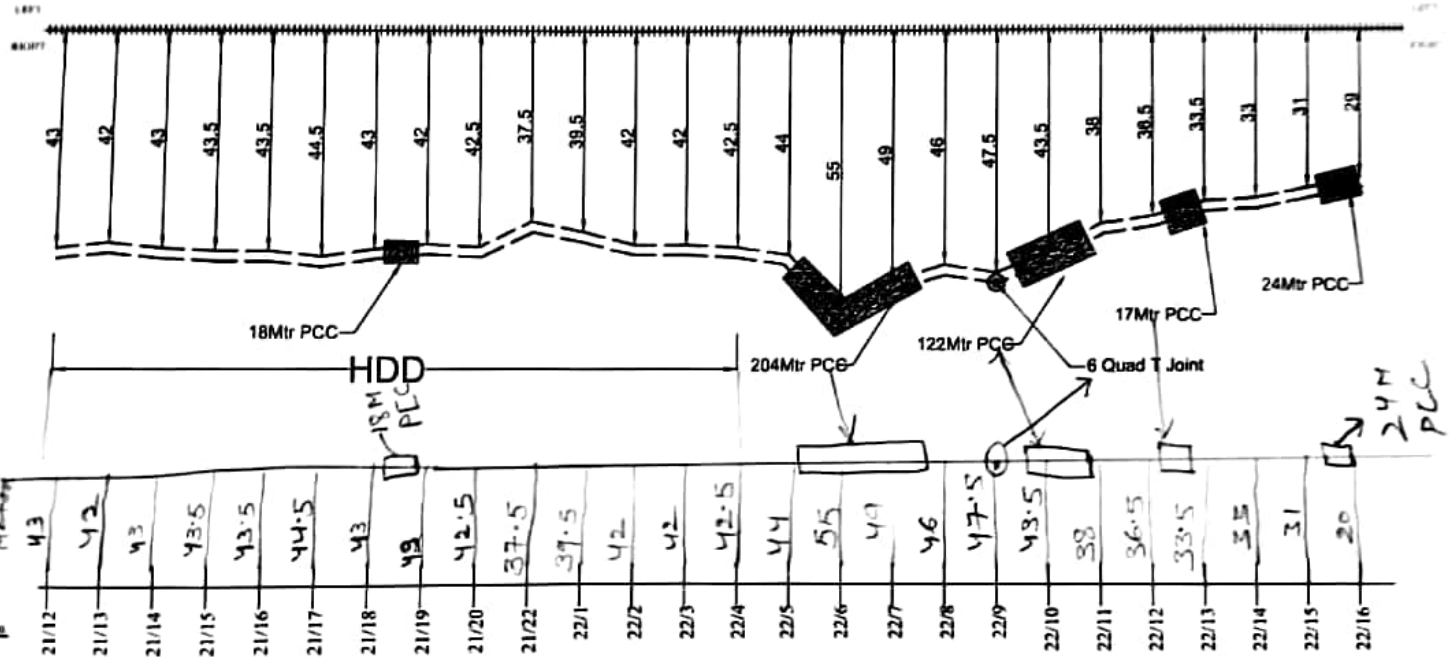
24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM KRISHNASHILA TO SHAKTINAGAR STATION

SGRL

SHEET NO. 1 OF 10

KRSL Stn.

SKTN Stn.



Scanned with CamScanner

RMF

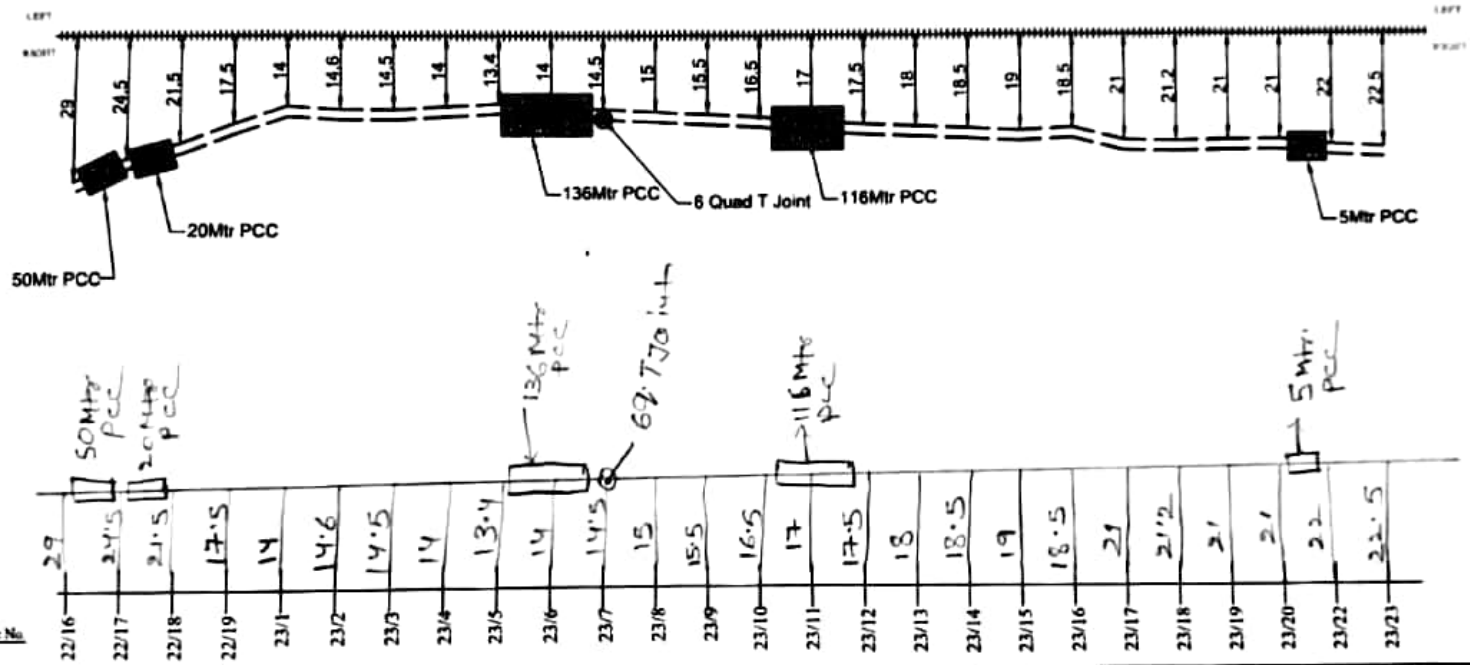
24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM KRISHNASHILA TO SHAKTINAGAR STATION

SGRL

SHEET NO. 2 OF 10

KRSL Stn.

SKTN Stn



LEGENDS		EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY		BABA PROJECTS PVT. LTD.	
STATION							
RAILWAY TRACK		DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI					
6 QUAD JOINT							
OFC JOINT							
24 F OFC							
6 QUAD CABLE		ALL DIMENSIONS ARE IN METER (NOT TO SCALE)	Dy.CSTE/T/CON/CPU	ASTE/T/CON/CPU	SSE/T/CON/CPU	PREPARED BY:-	DRAWN BY:-

Naval Kishor Singh

Scanned with CamScanner

RMF

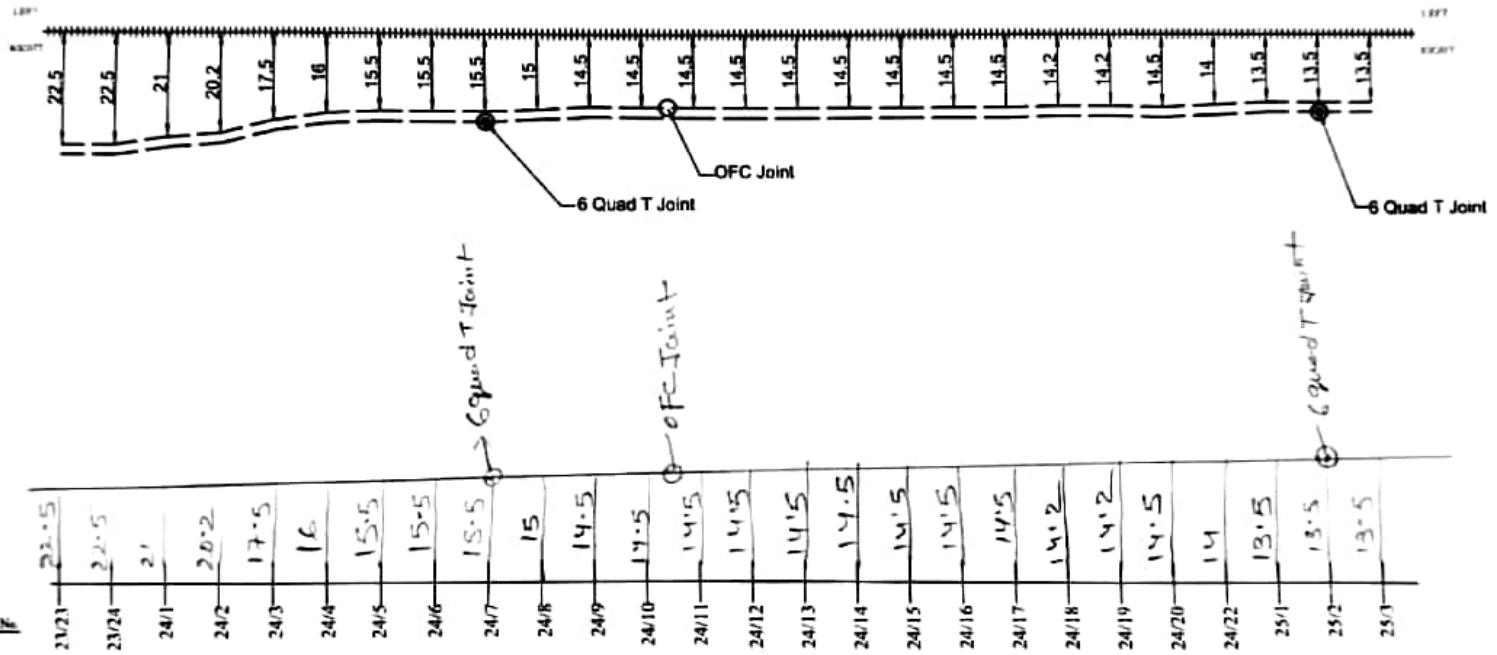
24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM KRISHNASHILA TO SHAKTINAGAR STATION

SGRL

SHEET NO. 3 OF 10

KRSL Stn.

SKTN Stn.



Chainage No.

23/21 23/24 24/1 24/2 24/3 24/4 24/5 24/6 24/7 24/8 24/9 24/10 24/11 24/12 24/13 24/14 24/15 24/16 24/17 24/18 24/19 24/20 24/22 25/1 25/2 25/3

LEGENDS		EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY	BABA PROJECTS PVT. LTD.
STATION					
RAILWAY TRACK		DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI			Nawal Kishor Singh
6 QUAD JOINT					
OFC JOINT					
24 F OFC					
QUAD CABLE		ALL DIMENSIONS ARE IN METER (NOT TO SCALE)	Dy.CSTE/T/CON/CPU	ASTE/T/CON/CPU / SSE/T/CON/CPU	PREPARED BY:- / DRAWN BY:-

Scanned with CamScanner

RMF

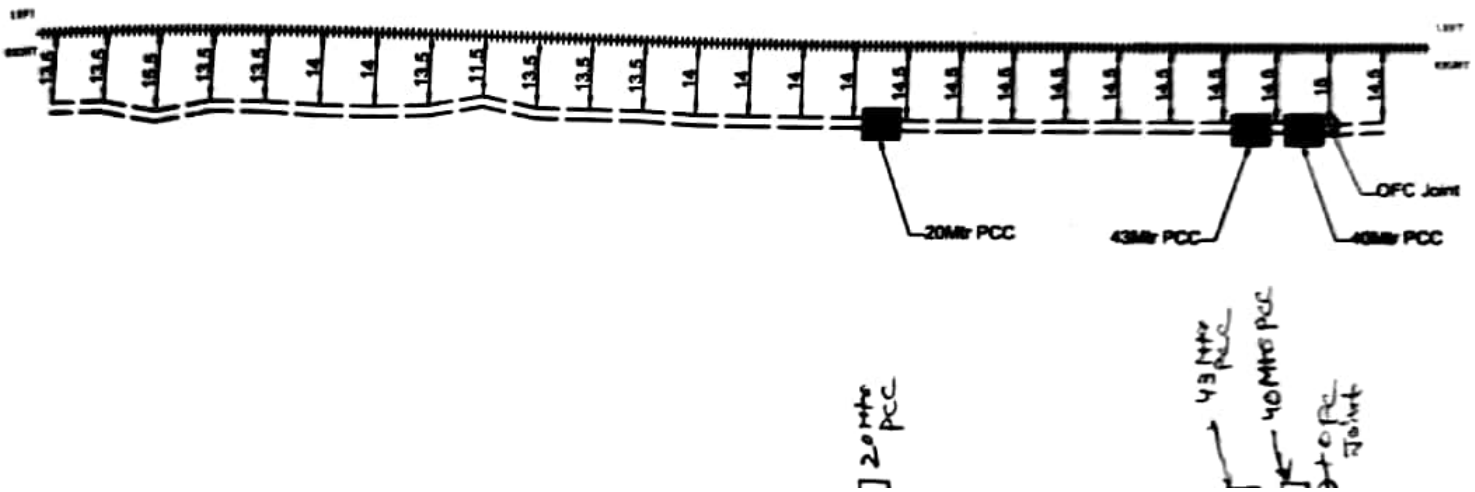
24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM KRISHNASHILA TO SHAKTINAGAR STATION

SGRL

SHEET NO. 4 OF 10

KRSL Stn.

SKTN Stn.



Scanned with CamScanner

24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM KRISHNASHILA TO SHAKTINAGAR STATION

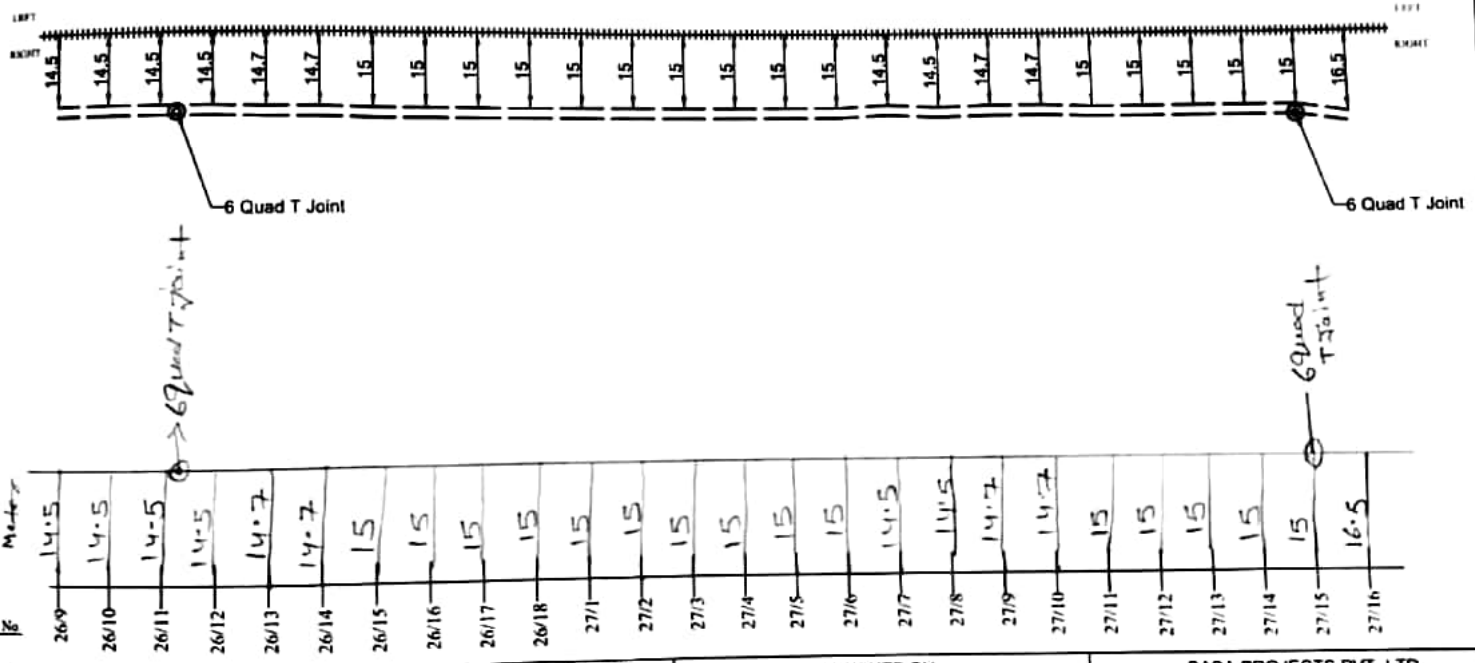
RMF

SGRL

SHEET NO. 5 OF 10

KRSL Stn.

SKTN Stn.



Damage No

GENDS	EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY	BABA PROJECTS PVT. LTD.
ATION				
LWAY TRACK	DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI			Naval Kishor Singh
QUAD JOINT				
C JOINT				

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RMF

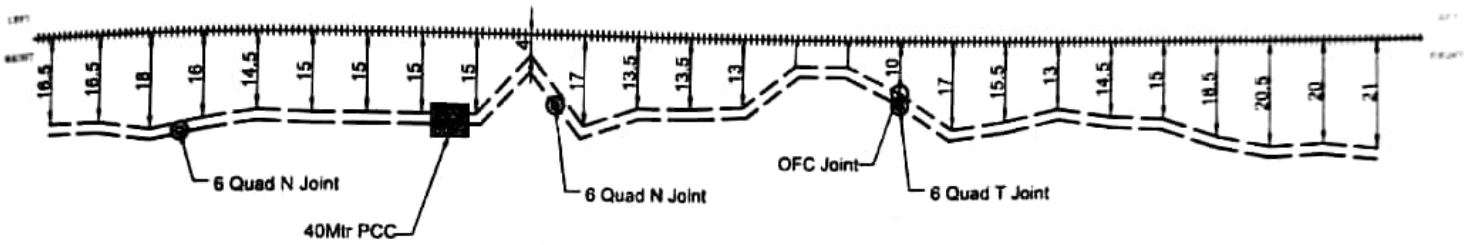
24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM KRISHNASHILA TO SHAKTINAGAR STATION

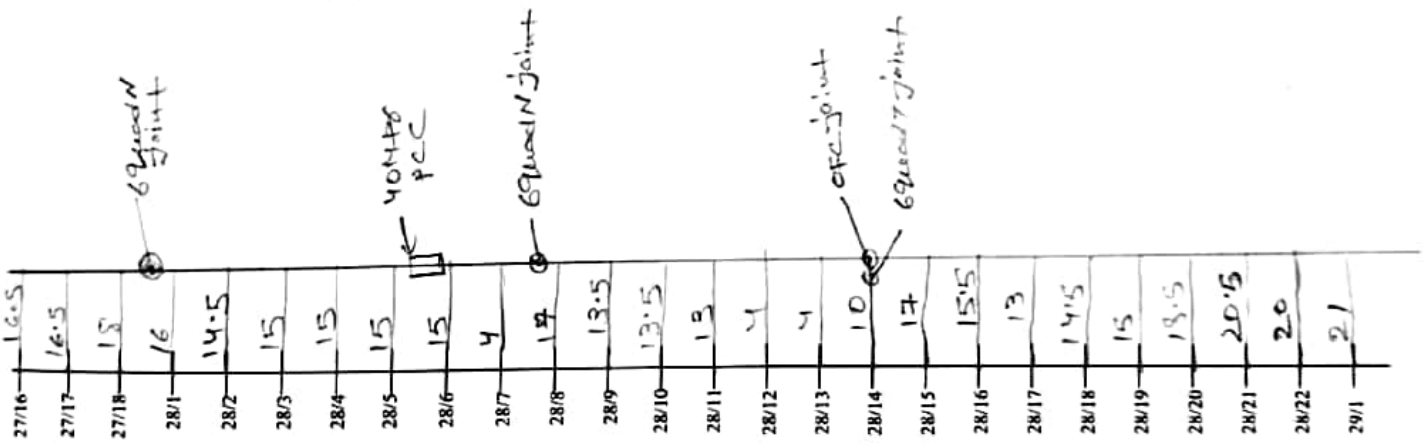
SGRL

SHEET NO. 6 OF 10

KRSL Stn.

SKTN Stn.





LEGENDS		EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY		BABA PROJECTS PVT. LTD.	
STATION							
RAILWAY TRACK		DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI					Naval Kishor Singh
6 QUAD JOINT							
OFC JOINT							
24 F OFC							
6 QUAD CABLE		ALL DIMENSIONS ARE IN METER (NOT TO SCALE)	Dy.CSTE/T/CON/CPU	ASTE/T/CON/CPU	SSE/T/CON/CPU	PREPARED BY:-	DRAWN BY:-

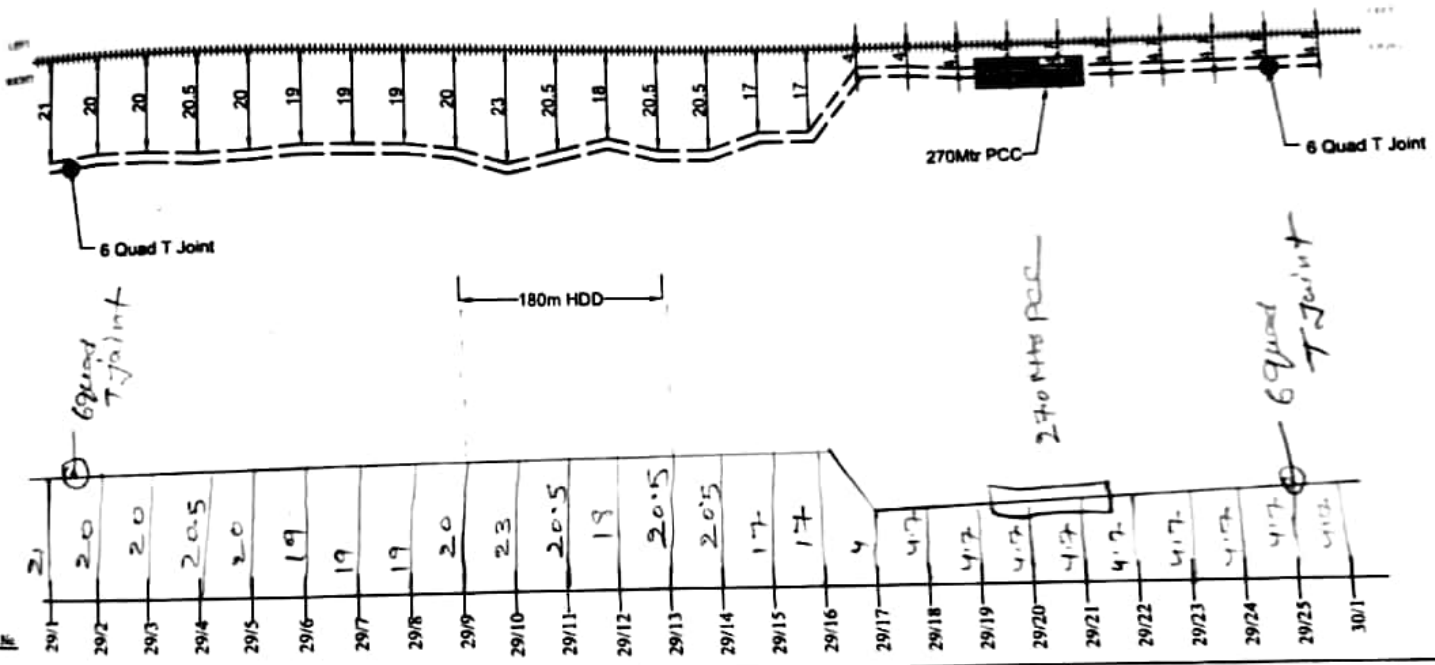
Scanned with CamScanner

24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM KRISHNASHILA TO SHAKTINAGAR STATION

SGRL

SHEET NO 7 OF 10

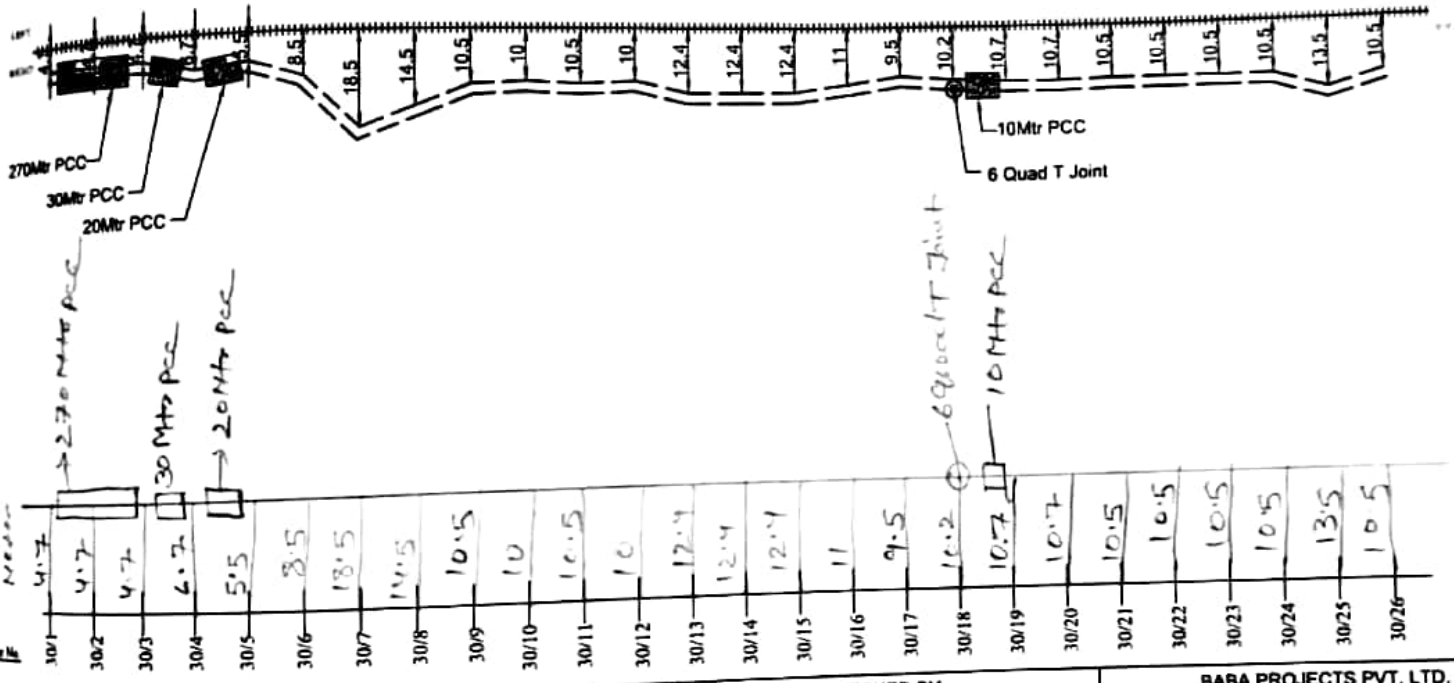
SKTN Stn.



LEGENDS		EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY	BABA PROJECTS PVT. LTD.
		DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI			Naval Kishor Singh
		ALL DIMENSIONS ARE IN METER	Dy.CSTE/T/CON/CPU	ASTE/T/CON/CPU / SSE/T/CON/CPU	PREPARED BY:- / DRAWN BY:-

Scanned with CamScanner

SKTN Stn.



LEGENDS	EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY	BABA PROJECTS PVT. LTD.
	DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI			Naval Kishor Singh
		DY.CSTE/T/CON/CPU	ASTE/T/CON/CPU	SSE/T/CON/CPU
				PREPARED BY:- DRAWN BY:-

Scanned with CamScanner

RMF

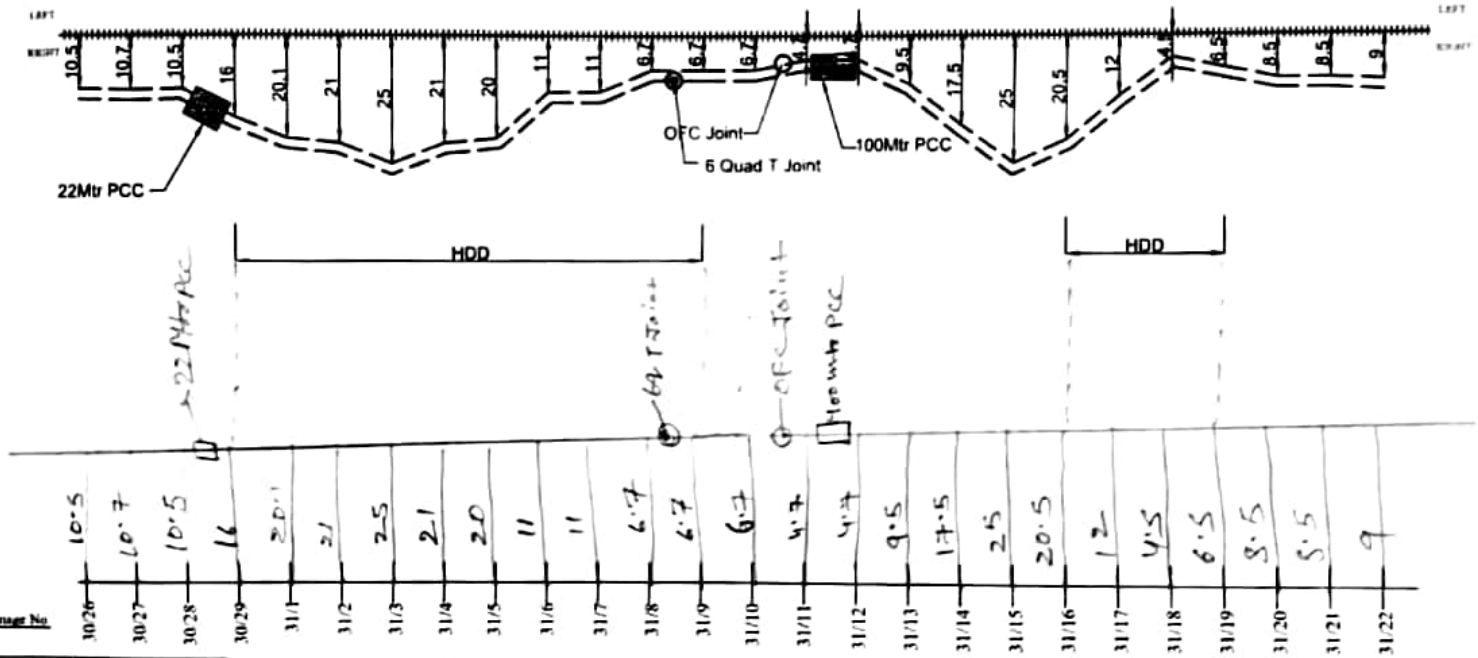
24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM KRISHNASHILA TO SHAKTINAGAR STATION

SGRL

SHEET NO. 9 OF 10

KRSL Stn.

SKTN Stn.



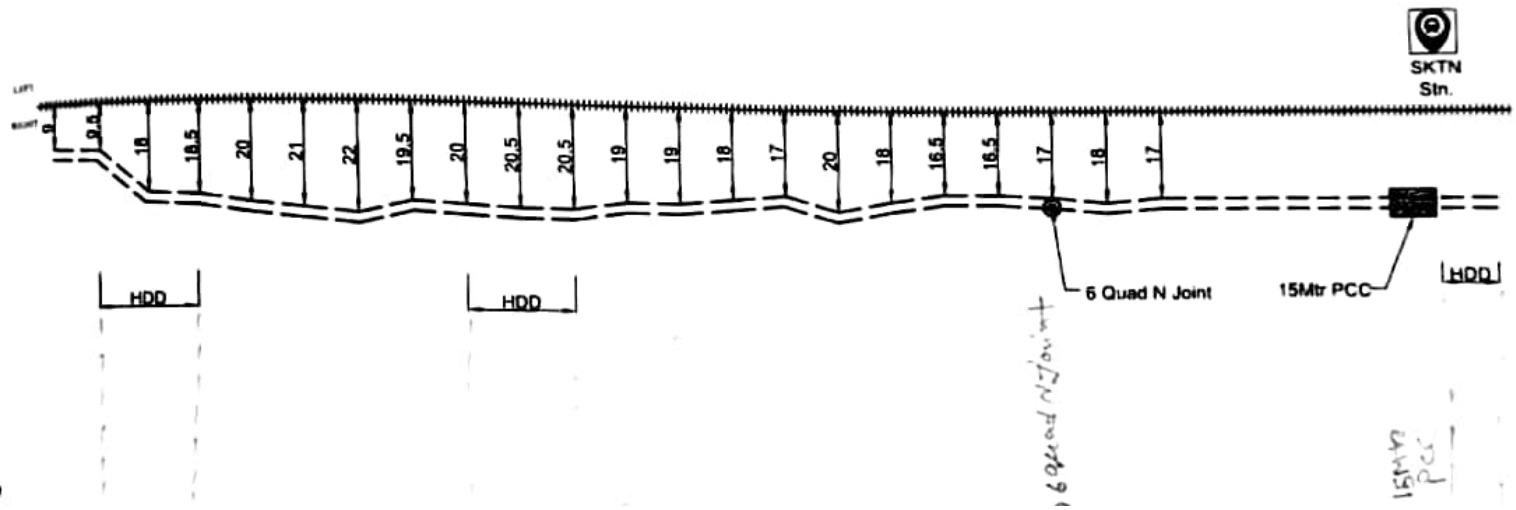
LEGENDS		EAST CENTRAL RAILWAY	APPROVED BY	CHECKED BY		BABA PROJECTS PVT. LTD.	
STATION		DIAGRAM OF 24F OFC & 6 QUAD CABLE FOR THE ROUTE RAMNA TO SINGRAULI					Naval Kishor Singh
RAILWAY TRACK							
6 QUAD JOINT							
OFC JOINT							
24 F OFC							

Scanned with CamScanner

24 F OFC & 6 QUAD CABLE ROUTE DIAGRAM FROM KRISHNASHILA TO SHAKTINAGAR STATION

SGRL

SHEET NO. 10 OF 10



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