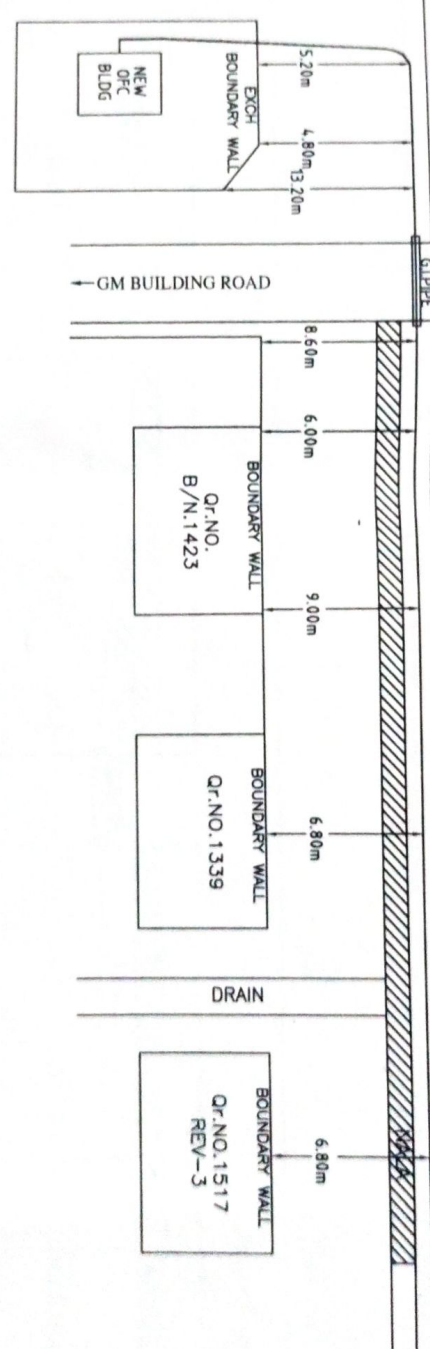


OPC CABLE
ROAD CABLE
20mm Square CABLE

ROAD TOWARDS DRM OFFIC

ROAD TOWARDS STN. →



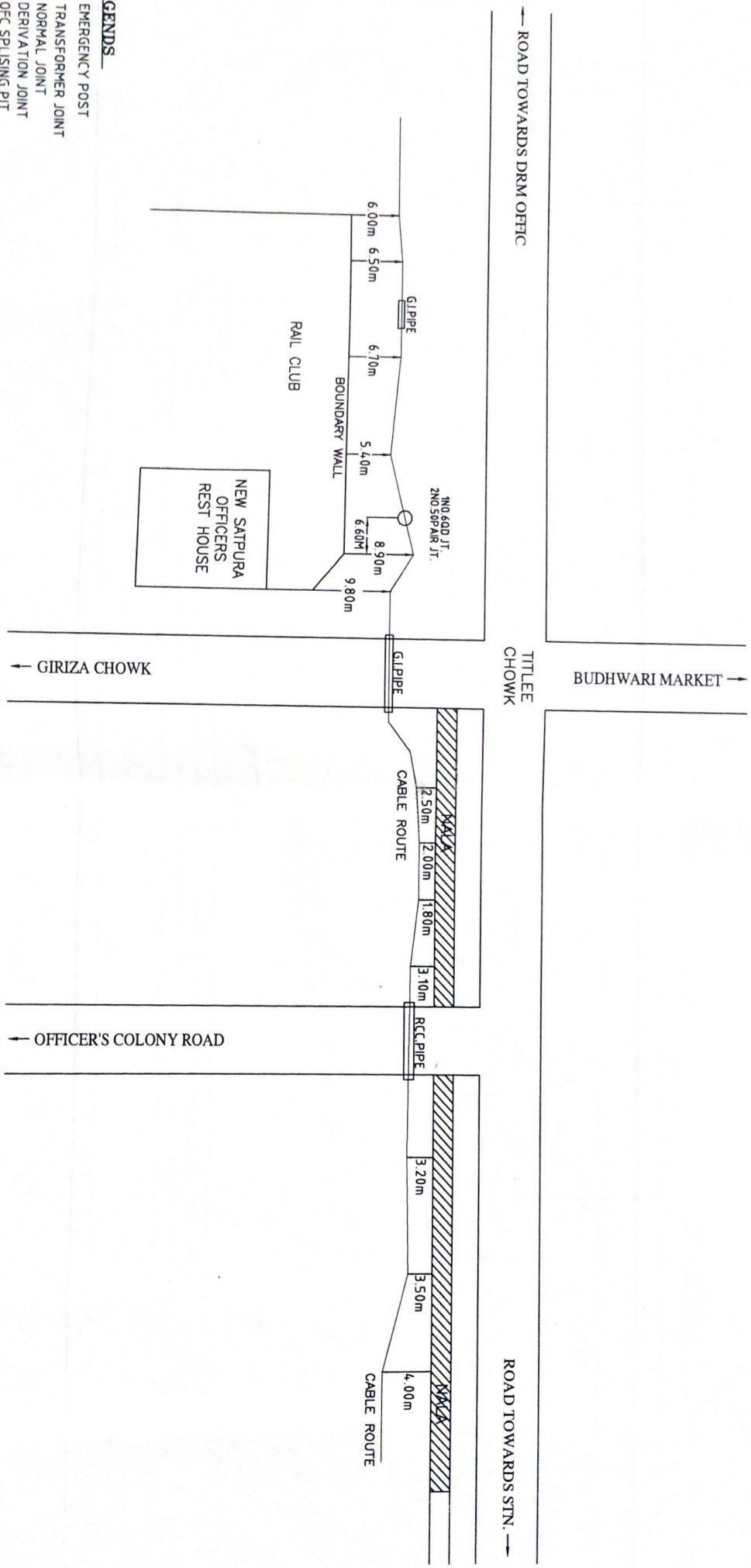
LEGENDS

- ① E/S EMERGENCY POST
- ② TRANSFORMER JOINT
- ③ NORMAL JOINT
- ④ DERIVATION JOINT
- ⑤ OFC SPLICING PIT
- BOUNDARY CABLE
- OFC CABLE
- CABLE ROUTE
- RAILWAY TRACK
- LEVEL CROSSING GATE
- CULVERT

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/	DYASTE/CON/BSP	CABLE ROUTE PLAN	SHEET NO.
M/S ANAND ENGG. SERVICES NAGPUR	BSP	BSP	BSP	BSP-SLKR	1/29

Approved Engineering Services
Subscribed Signature

OFC CABLE
 60D CABLE
 Znos 50pair CABLE

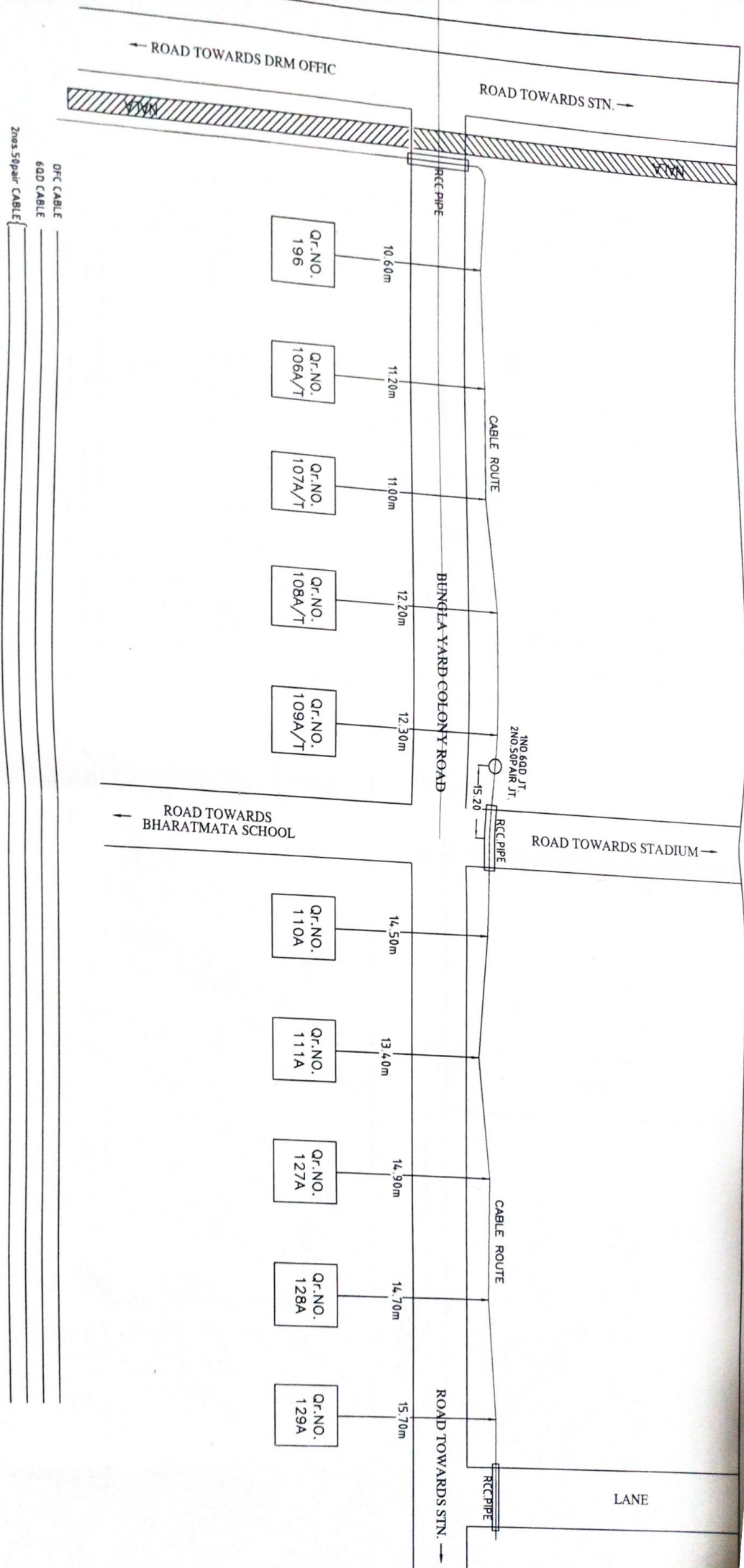


LEGENDS

- [E/S] EMERGENCY POST
- ① TRANSFORMER JOINT
- ② NORMAL JOINT
- ③ DERIVATION JOINT
- ④ OFC SPLICING PIT
- ⑤ 600AD CABLE
- OFC CABLE
- CABLE ROUTE
- RAILWAY TRACK
- || LEVEL CROSSING GATE
- () CULVERT

Anand Engineering Service
 Authorised Signatory

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/	DyCSTE/CON/BSP	CABLE ROUTE PLAN
M/s ANAND ENGG. SERVICES NAGPUR				BSP-SLKR
			58/10/11	



LEGENDS

- ① E/S EMERGENCY POST
- ② TRANSFORMER JOINT
- ③ NORMAL JOINT
- ④ DERIVATION JOINT
- ⑤ OFC SPLICING PIT
- ⑥ 6QUAD CABLE
- ⑦ OFC CABLE
- ⑧ CABLE ROUTE
- ⑨ RAILWAY TRACK
- ⑩ LEVEL CROSSING GATE
- ⑪ CULVERT

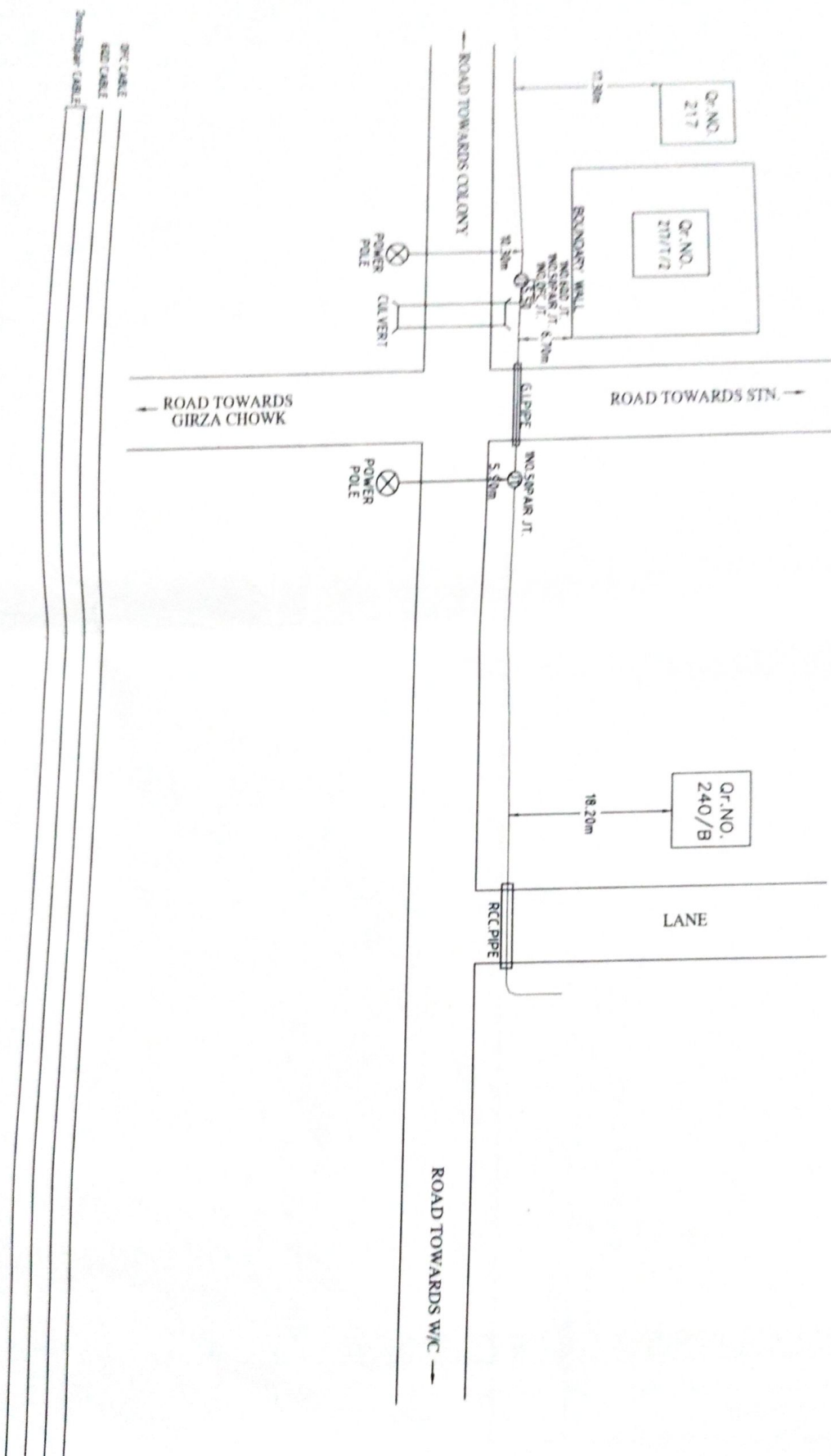
Authorised Engineering Services

Authorised Signatory

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/BSP	DYCSSE/CON/BSP	CABLE ROUTE PLAN	SHEET NO.
M/S ANAND ENGG. SERVICES NAGPUR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	BSP-SIKR	3/29

五

- ① TRANSOMER JOINT
 - ② MORPHAL JOINT
 - ③ DERIVATION JOINT
 - ④ BONDING PUT
 - ⑤ BONDING CABLE
 - ⑥ CABLE
 - ⑦ CABLE ROUTE
 - ⑧ RAILWAY TRACK
 - ⑨ FENCE CROSSING GATE
- COLLECT

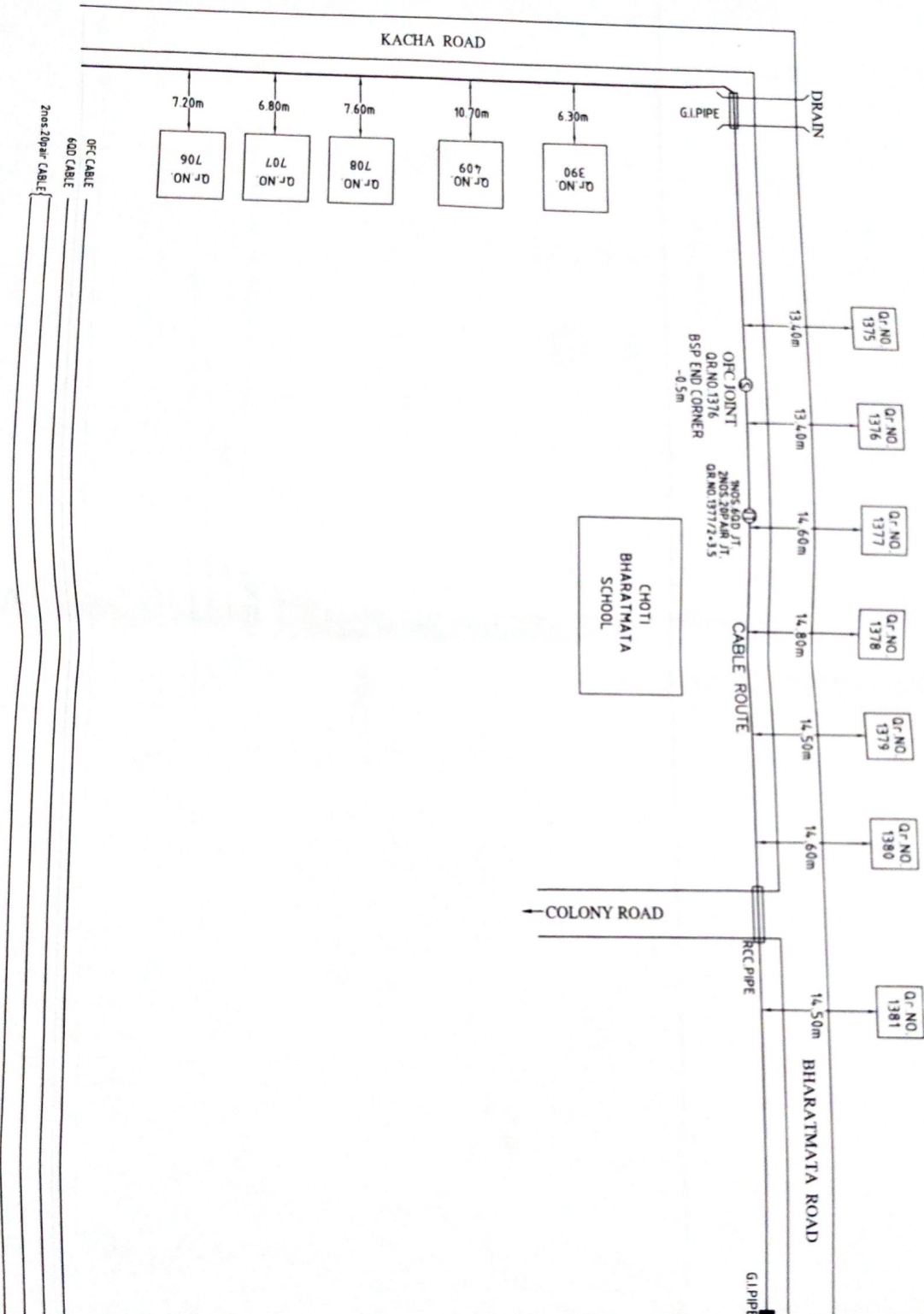


Avoid Engineering Services

PREPARED BY	SSE/TW/BSp	ASTE/TW/CON/	DYCSTE/CON/ASD
MAN AND			

LEGENDS

- ② EMERGENCY POST
- ② TRANSFORMER JOINT
- ② NORMAL JOINT
- ② DERIVATION JOINT
- ② OFC SPLICING PIT
- ② GOULD CABLE
- ② OFC CABLE
- ② CABLE ROUTE
- ② RAILWAY TRACK
- ② LEVEL CROSSING GATE
- ② CULVERT

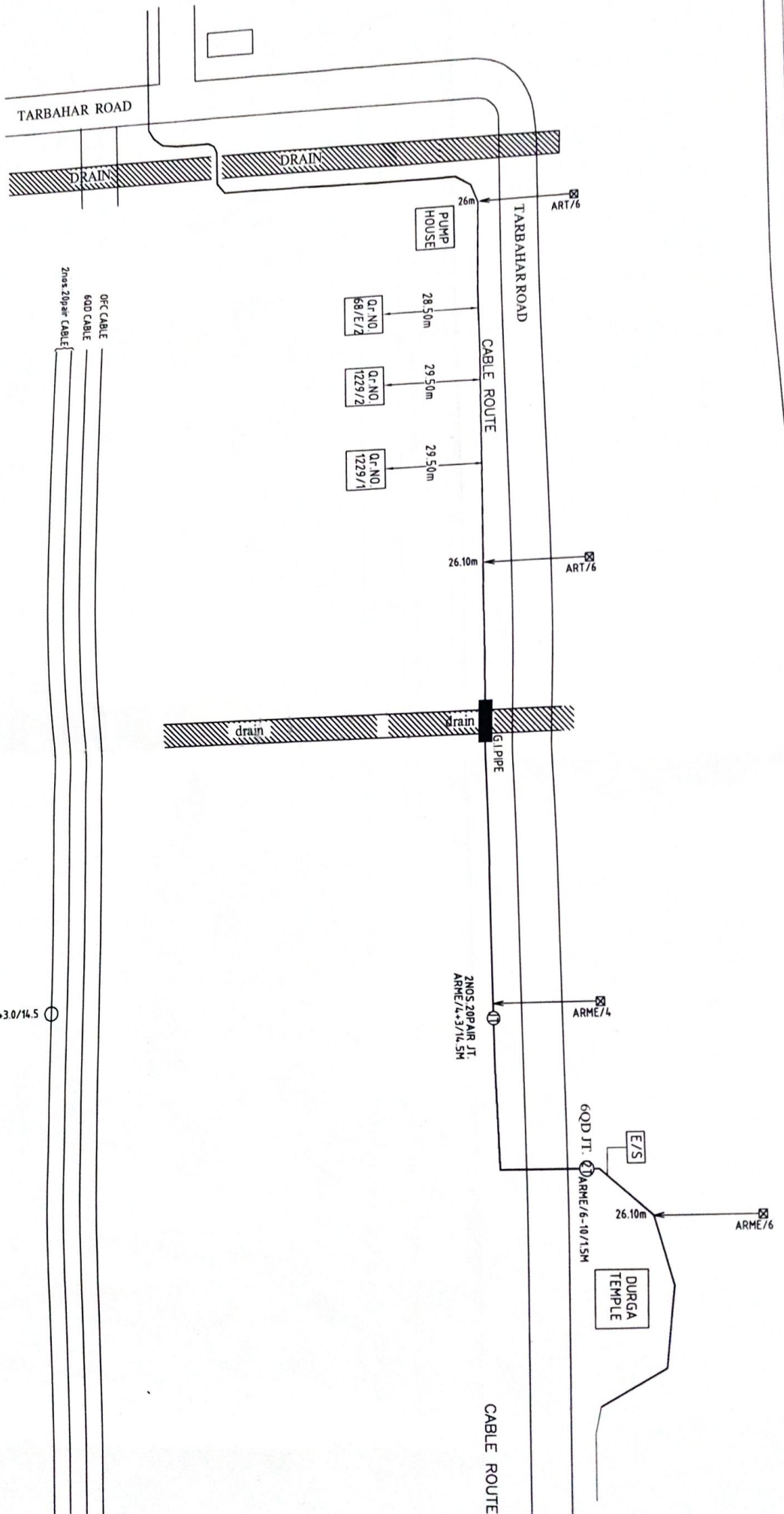


Prepared by
M/s ANAND ENG. SERVICES NAGPUR

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/	DYASTE/CON/BSP	CABLE
M/s ANAND ENG. SERVICES NAGPUR				

LEGENDS

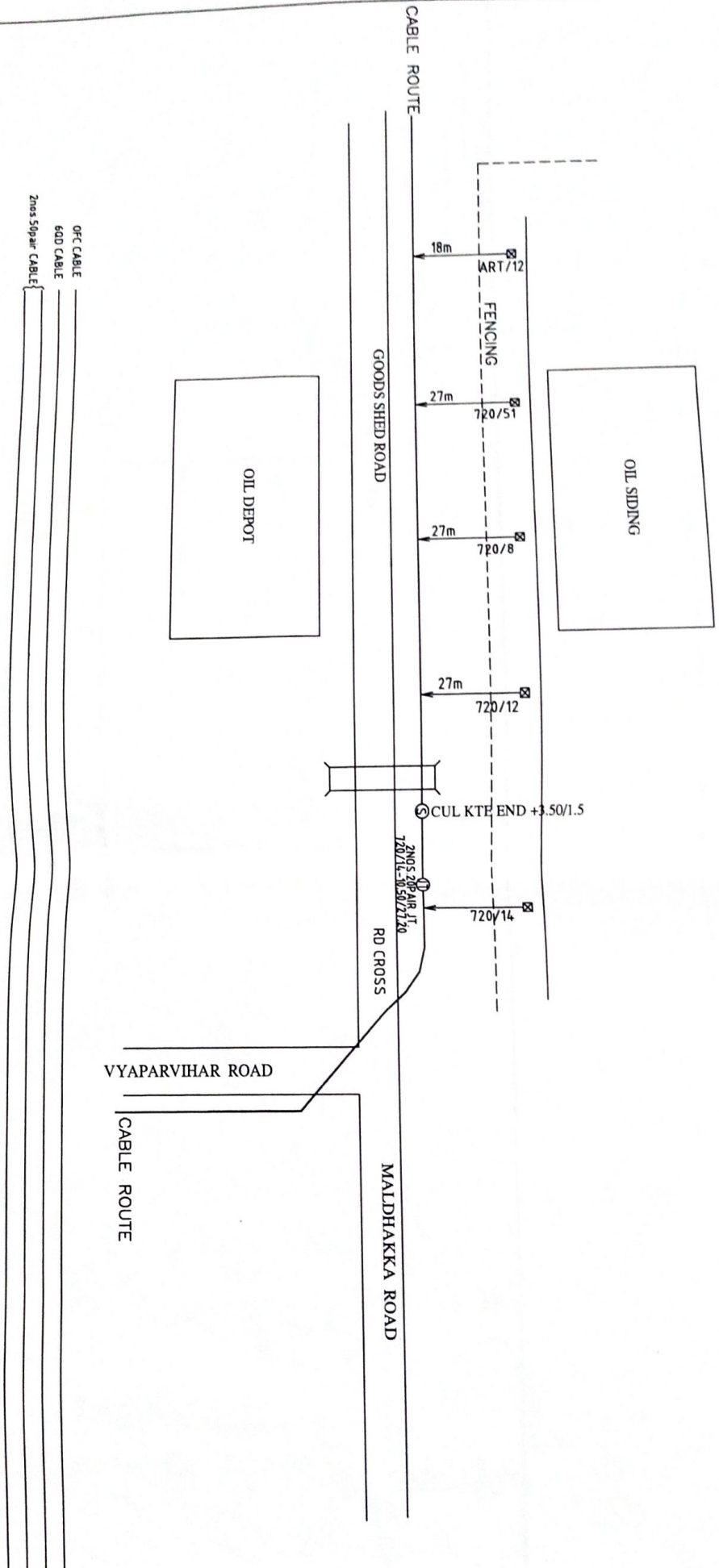
- [E/S] EMERGENCY POST
- ① TRANSFORMER JOINT
- ② NORMAL JOINT
- ③ DERIVATION JOINT
- ④ OFC SPLICING PIT
- ⑤ 600AD CABLE
- OFC CABLE
- CABLE ROUTE
- RAILWAY TRACK
- || LEVEL CROSSING GATE
- () CULVERT



ARME/4+30/14.5

Approved Engineering Services
Authorised Signature

PREPARED BY	M/S ANAND ENGG. SERVICES NAGPUR
SSE/TW/BSP	ASTE/TW/CON/BSP
DYCSTE/CON/BSP	CABLE ROUTE PLAN
BSP-SLKR	SHEET NO. 6/29



LEGENDS

- [E/S] EMERGENCY POST
- ⑦ TRANSFORMER JOINT
- ⑧ NORMAL JOINT
- ⑨ DERIVATION JOINT
- ⑩ OFC SPLICING PIT
- ⑪ 600AD CABLE
- ⑫ OFC CABLE
- ⑬ CABLE ROUTE
- ⑭ RAILWAY TRACK
- ⑮ LEVEL CROSSING GATE
- ⑯ CULVERT

Approved Engineering Services
 With a passion for perfection

PREPARED BY M/s ANAND ENG. SERVICES NAGPUR	SSE/TW/BSP	ASTE/TW/CON/ BSP	DYCSTE/CON/BSP	CABLE ROUTE PLAN BSP-SLKR	SHEET NO. 8/29
	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		

OFC CABLE
 60D CABLE
 2nos Sollar CABLE



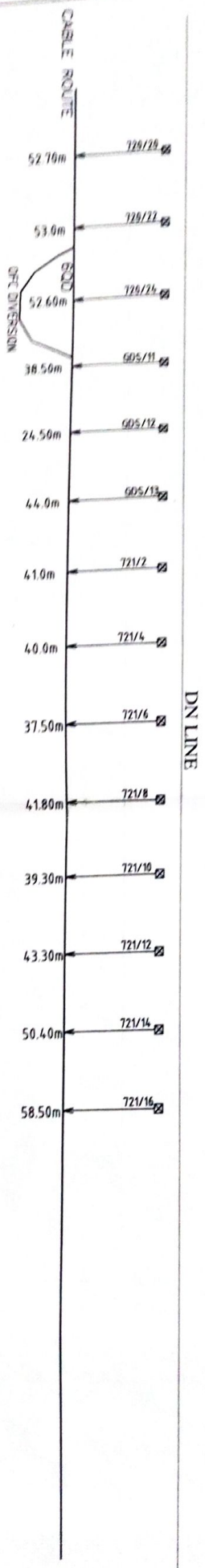
FCI GODOWN

LEGENDS

- E/S EMERGENCY POST
- T TRANSFORMER JOINT
- N NORMAL JOINT
- D DERIVATION JOINT
- S OFC SPLICING PIT
- 60UAD CABLE
- OFC CABLE
- CABLE ROUTE
- RAILWAY TRACK
- || LEVEL CROSSING GATE
-) (CULVERT

Arvind Engineering Services
 Authorised Signatory

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/	CABLE ROUTE PLAN	SHEET NO.
M/S ANAND ENGG. SERVICES NAGPUR	BSP	DyCSTE/CON/BSP	BSP-SIKR	9/29



GD8/A4-1.0/33.50M

GD8/A4-1.0/33.50M

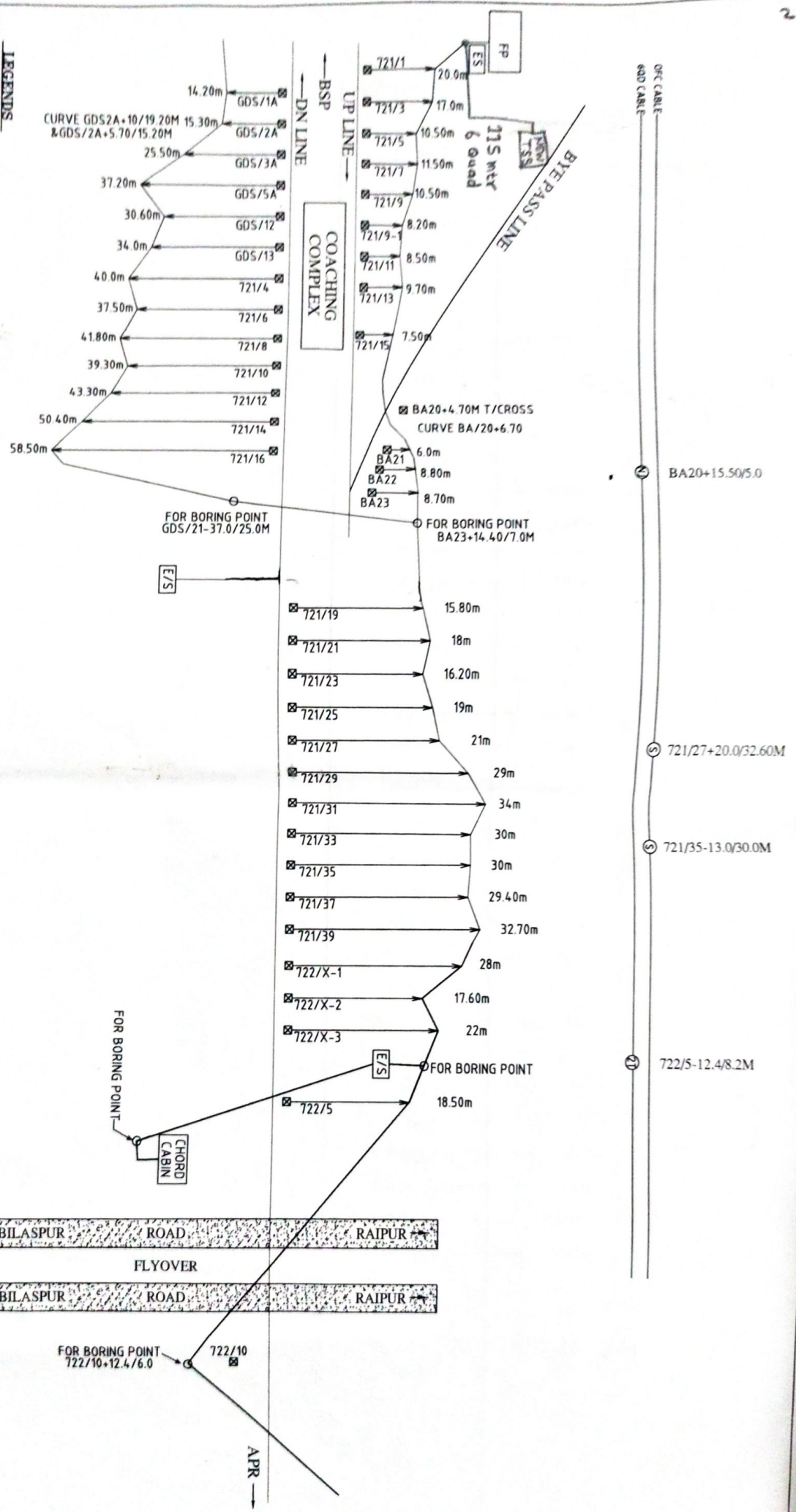
- LEGEND**
- ① EMERGENCY POST
 - ② TRANSFORMER JOINT
 - ③ NORMAL JOINT
 - ④ DERIVATION JOINT
 - ⑤ OPT SPALING PIT
 - ROUNO CABLE
 - OFC CABLE
 - CABLE ROUTE
 - RAILWAY TRACK
 - LEVEL CROSSING GATE
 - CULVERT

Approved Engineer Services

Subscribed Signature

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/	DYCS/TE/CON/BSP	CABLE ROUTE PLAN	SHEET NO.
M/S ANAND ENGG. SERVICES NAGPUR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	BSP-SLKR	10/29

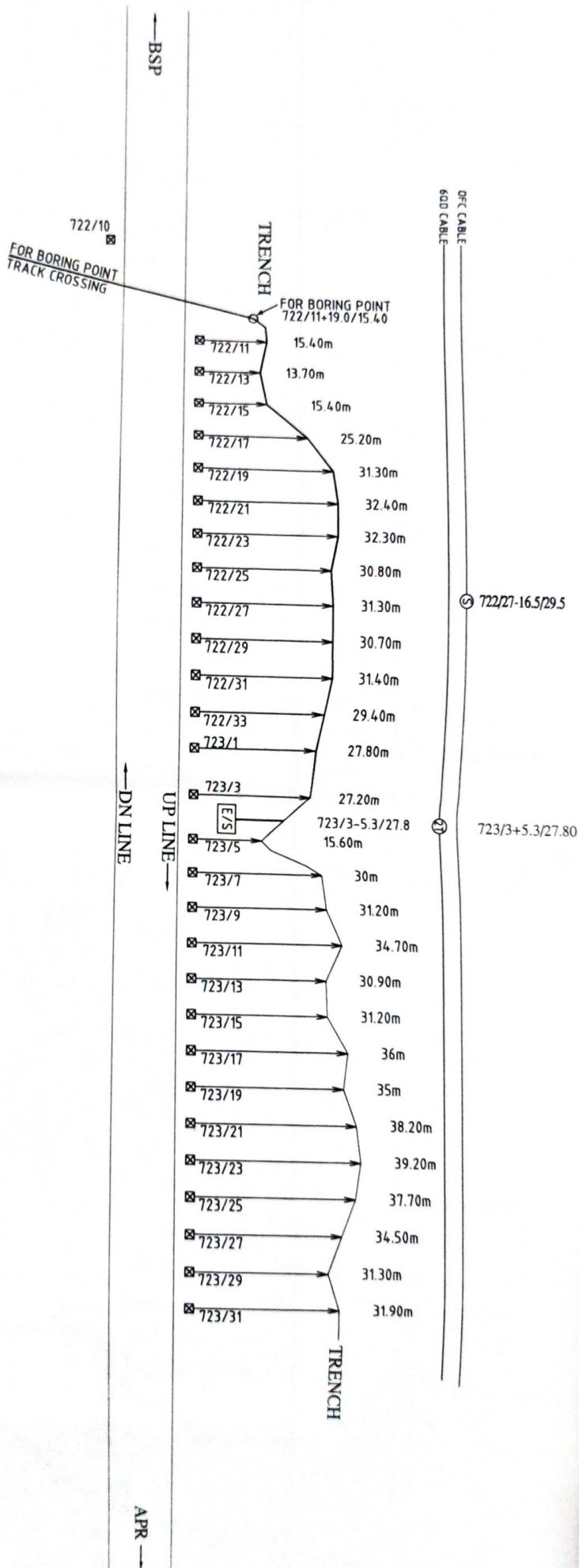
- LEGENDS**
- (E/S) EMERGENCY POST
 - (T) TRANSFORMER JOINT
 - (N) NORMAL JOINT
 - (D) DERIVATION JOINT
 - (S) OFC SPLICING PIT
 - (G) GROUND CABLE
 - (C) CABLE ROUTE
 - (R) RAILWAY TRACK
 - (L) LEVEL CROSSING GATE
 - (V) CULVERT



Approved Engineering Services
 M/s. Anand Engg. Services Nagpur

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/BSP	DYCSSE/CON/BSP	CABLE ROUTE PLAN	SHEET NO.
	M/S ANAND ENGG. SERVICES NAGPUR	BSP		BSP-SLKR	11/29

- LEGENDS**
- [E/S] EMERGENCY POST
 - ⊕ TRANSFORMER JOINT
 - ⊙ NORMAL JOINT
 - ⊙ DERIVATION JOINT
 - ⊙ OFC SPLICING PIT
 - ⊙ 600AD CABLE
 - OFC CABLE
 - CABLE ROUTE
 - RAILWAY TRACK
 - || LEVEL CROSSING GATE
 -) CULVERT



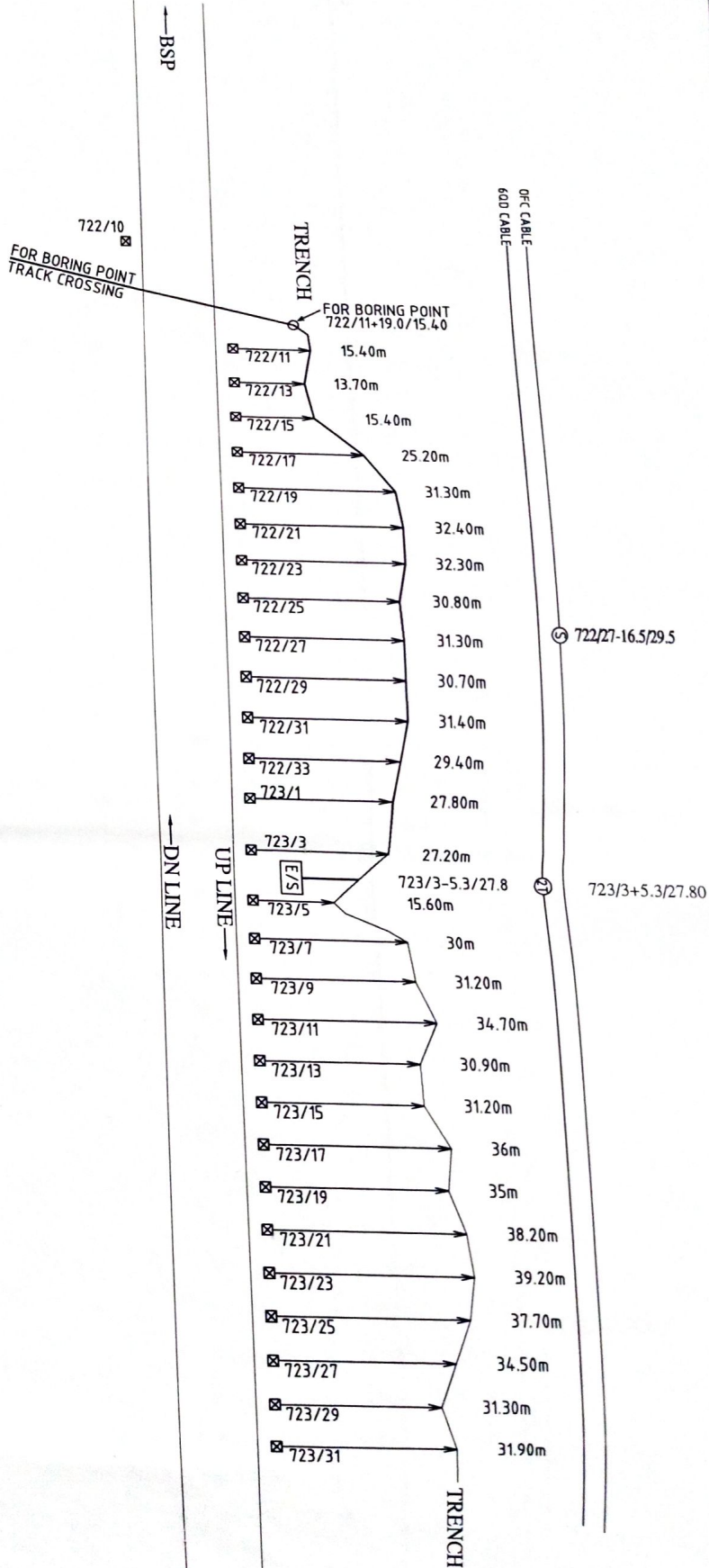
Authorised Engineering Services
Authorised Signatory

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/BSP	DYCSSE/CON/BSP	CABLE ROUT
M/S ANAND ENG. SERVICES NAGPUR				BSP-SI
				Km 722/11

13/29

LEGENDS

- E/S EMERGENCY POST
- T TRANSFORMER JOINT
- N NORMAL JOINT
- D DERIVATION JOINT
- S OFC SPLICING PIT
- OFC CABLE
- CABLE ROUTE
- RAILWAY TRACK
- || LEVEL CROSSING GATE
-) (CULVERT



Authorized Engineering Services

Authorized Signatory

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/	DYASTE/CON/BSP	CABLE ROUT
M/S ANAND ENGG. SERVICES NAGPUR		BSP		BSP-SJ
				Km 722/11

13/29

- LEGENDS**
- [E/S] EMERGENCY POST
 - ⑦ TRANSFORMER JOINT
 - ⑧ NORMAL JOINT
 - ⑨ DERIVATION JOINT
 - ⑩ OFC SPLICING PIT
 - ⑪ 600AD CABLE
 - OFC CABLE
 - CABLE ROUTE
 - RAILWAY TRACK
 - || LEVEL CROSSING GATE
 -) CULVERT

USL
OVER BRIDGE

FOR BORING POINT

APR →

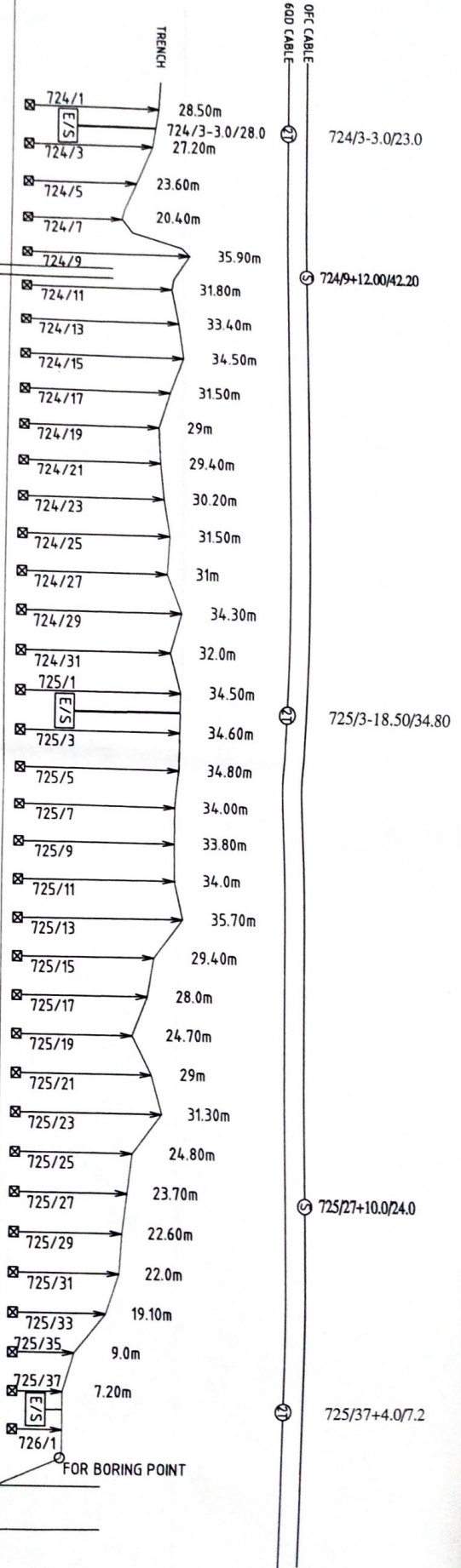
TRACK CROSSING

UP LINE →

→ DN LINE

LCG/AMERI

→ BSP



Authorised Engineering Services
M/s Anand Engg. Services Nagpur

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/	DYSTE/CON/BSP	CABLE ROUTE PLAN	SHEET NO.
M/s ANAND ENGG. SERVICES NAGPUR	BSP	BSP	BSP	BSP-SLKR	13/29
				Km 724/1 TO 726/1	

→ BSP

UP LINE →
→ DN LINE

APR →

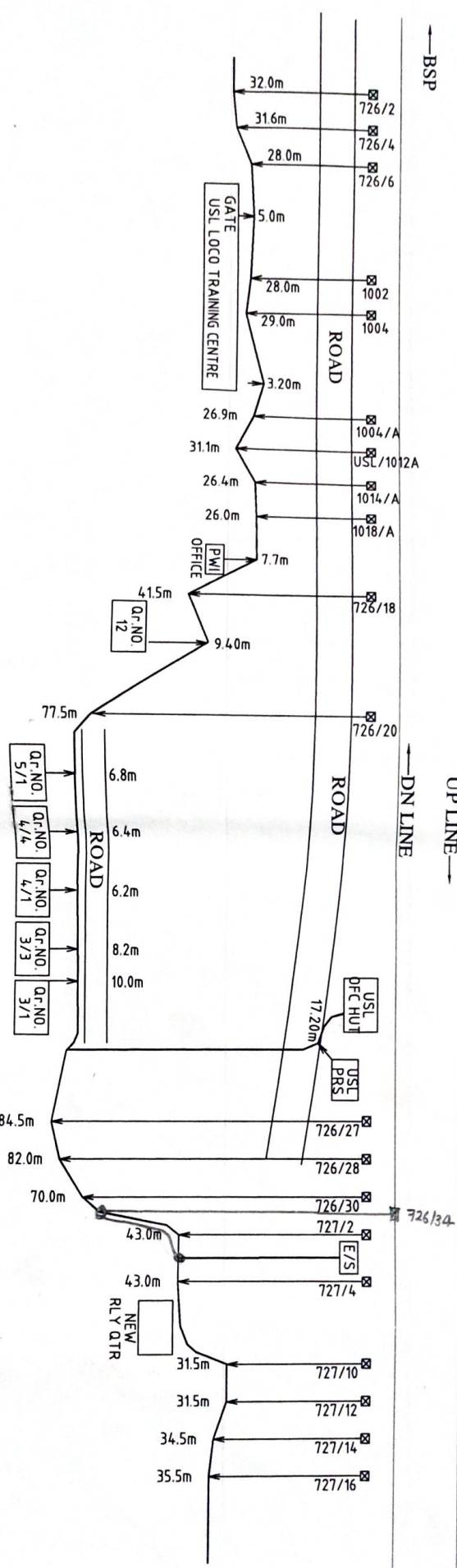
OFC CABLE
600 CABLE

LEGENDS

- ⑦ E/S EMERGENCY POST
- ⑦ TRANSFORMER JOINT
- ⑦ NORMAL JOINT
- ⑦ DERIVATION JOINT
- ⑦ OFC SPLICING PIT
- ⑦ 600 CABLE
- OFC CABLE
- CABLE ROUTE
- RAILWAY TRACK
- LEVEL CROSSING GATE
- CULVERT

726/2-13.0/32.5

727/2+9.50/43.30
726/34/58.40
727/2+9.90mty
45.3 mtr



Prepared by
M/s ANAND ENGG.
SERVICES NAGPUR

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/BSP	DYCSSE/CON/BSP	CABLE ROUTE PLAN	SHEET NO.
M/s ANAND ENGG. SERVICES NAGPUR				BSP-SLKR	14/29
				Km 726/2 TO 727/16	

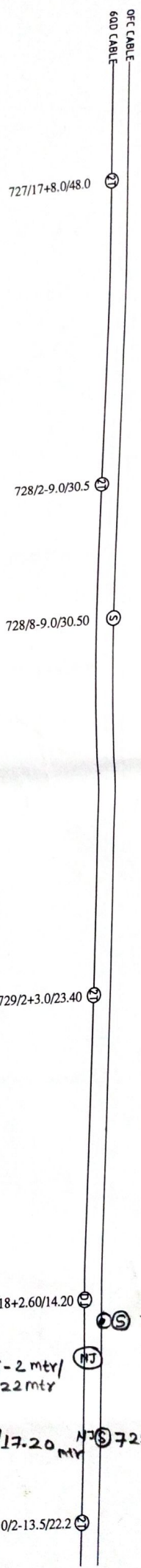
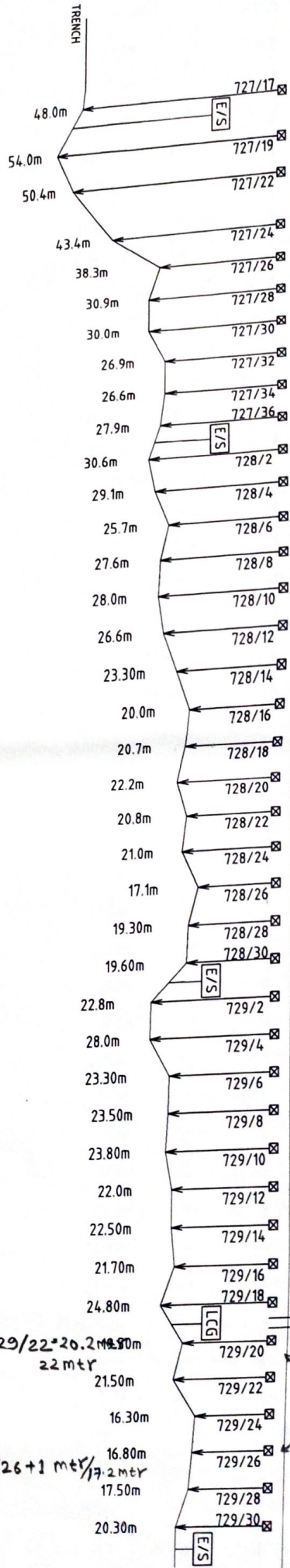
→ BSP

UP LINE →
← DN LINE

LC GATE

CABLE DIVERSION

APR →



729/22 - 16-2 mtr / 22 mtr

729/26 - 3 mtr / 17.20 mtr

729/22-20.2 mtr / 22 mtr

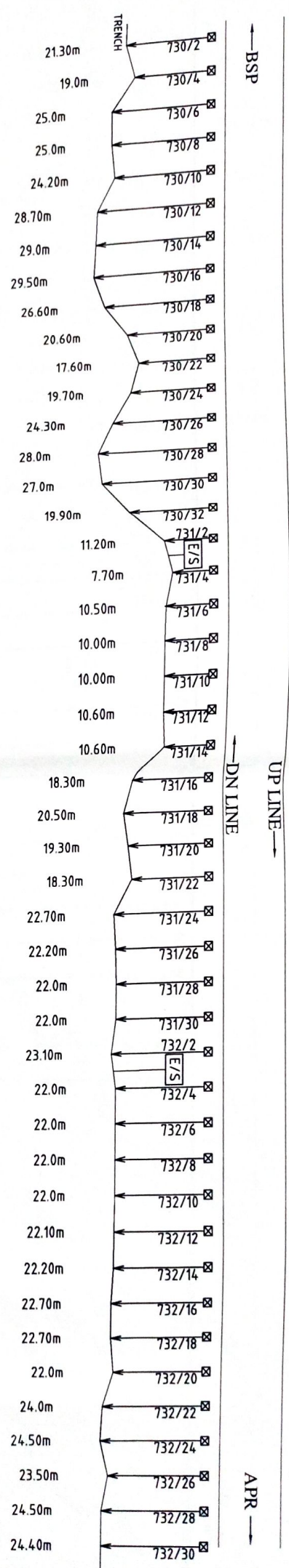
729/26+1 mtr / 17.2 mtr

LEGENDS

- [E/S] EMERGENCY POST
- ① TRANSFORMER JOINT
- ② NORMAL JOINT
- ③ DERIVATION JOINT
- ④ OFC SPLICING PIT
- ⑤ 600 CABLE
- OFC CABLE
- CABLE ROUTE
- RAILWAY TRACK
- || LEVEL CROSSING GATE
-)) CULVERT

Agarwal Engineering Services
Rajmunda Saurashtra

PREPARED BY M/s ANAND ENGG. SERVICES NAGPUR	SSE/TW/BSP	ASTE/TW/CON/ BSP	DY/STE/CON/BSP	CABLE ROUTE PLAN BSP-SLKR	SHEET NO 15/29
				Km 727/17 TO 729/30	



731/2+22.8/11.0

731/8-5.5/10.00

732/2+3.20/24.80

LEGENDS

- ① TRANSFORMER POST
- ② NORMAL JOINT
- ③ DERIVATION JOINT
- ④ OFC SPLICING PIT
- ⑤ 600AD CABLE
- OFC CABLE
- CABLE ROUTE
- RAIL WAY TRACK
- || LEVEL CROSSING GATE
-) (CULVERT

Authorised Signatory

Authorised Engineering Services

PREPARED BY	M/S ANAND ENG. SERVICES NAGPUR	SSE/TW/BSP	ASTE/TW/CON/BSP	DYASTE/CON/BSP	CABLE ROUTE PLAN	SHEET NO.
					BSP-SLKR	16/29

Km 7400 TO 7500

- LEGENDS**
- [E/S] EMERGENCY POST
 - ① TRANSFORMER JOINT
 - ② NORMAL JOINT
 - ③ DERIVATION JOINT
 - ④ OFC SPLICING PIT
 - ⑤ 6000 CABLE
 - OFC CABLE
 - CABLE ROUTE
 - RAILWAY TRACK
 - LEVEL CROSSING GATE
 -)(CULVERT

735/2-9.30/24.20

735/10+8/26 NJ

735/16-10.50/24.0

735/16+22/24.5

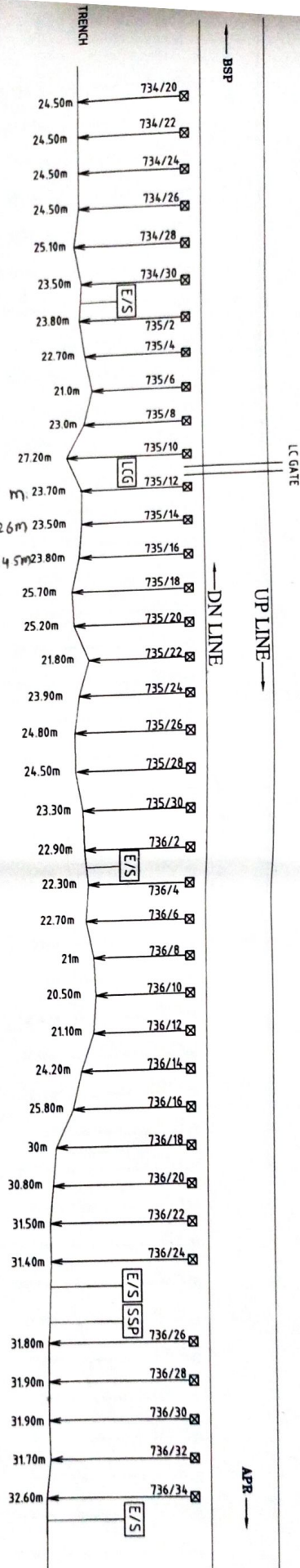
736/2+8.70/22.50

736/6+31.30/22.80

736/30+10.80/31.90

737/2-30.70/33.0

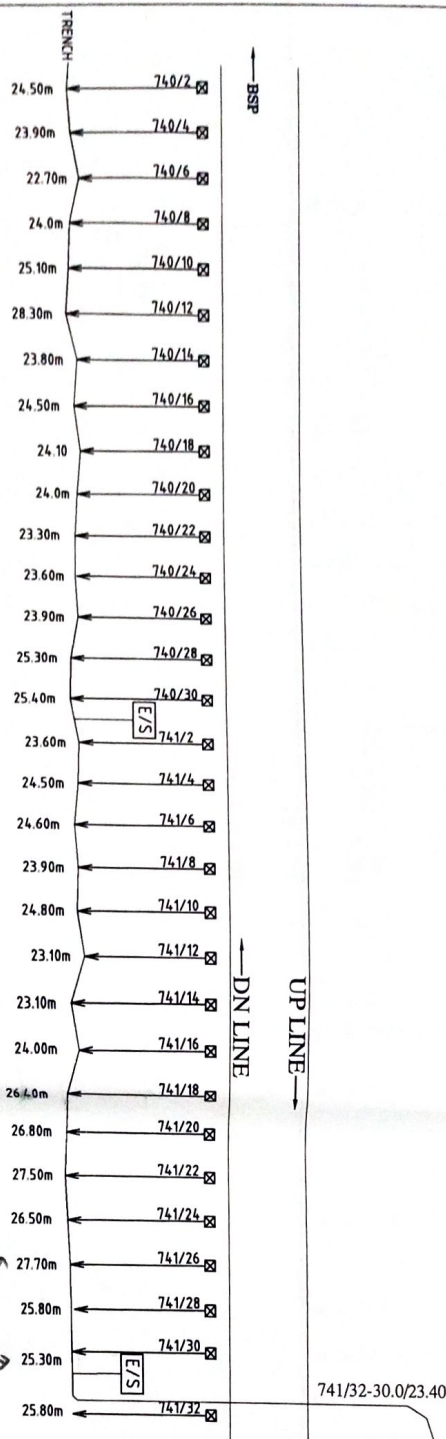
Cable Diversion



Approved Engineering Services

Approved Signature

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/	DYCSITE/CON/BSP	CABLE ROUTE PLAN	SHEET NO.
M/S ANAND ENGG. SERVICES NAGPUR		BSP		BSP-SIKR	18/29
				Km 734/20 TO 736/34	

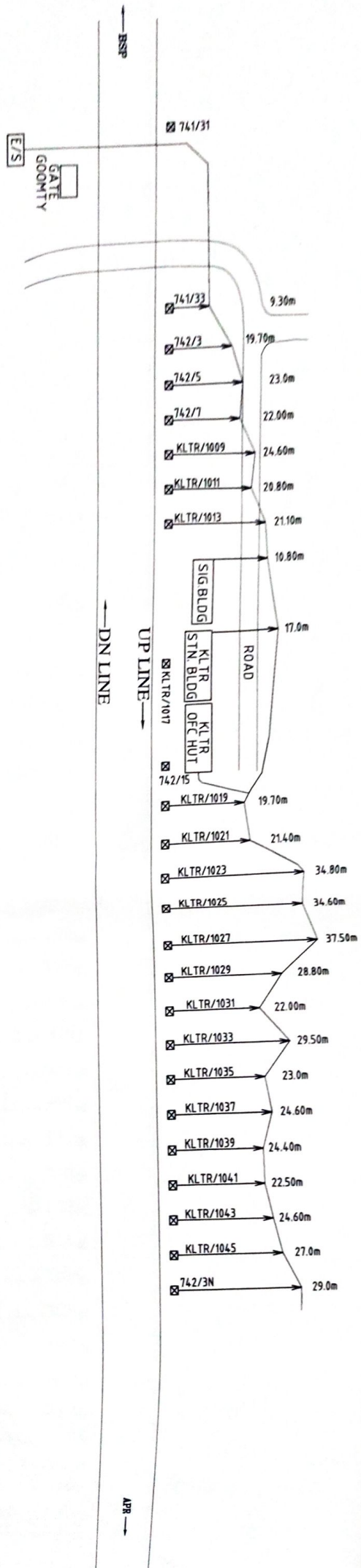


LEGENDS

- (E/S) EMERGENCY POST
- (T) TRANSFORMER JOINT
- (N) NORMAL JOINT
- (D) DERIVATION JOINT
- (S) OFC SPLICING PIT
- (Q) 6QUAD CABLE
- (C) OFC CABLE
- (R) CABLE ROUTE
- (L) RAILWAY TRACK
- (G) LEVEL CROSSING GATE
- (V) CULVERT

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/	DYASTE/CON/BSP	CABLE ROUTE PLAN
M/S ANAND ENGG.		BSP		BSP-SLKR
SERVICES NAGPUR				Km 740/2 TO 741/32
				SH

Approved Engineering Services
 Approved Signature



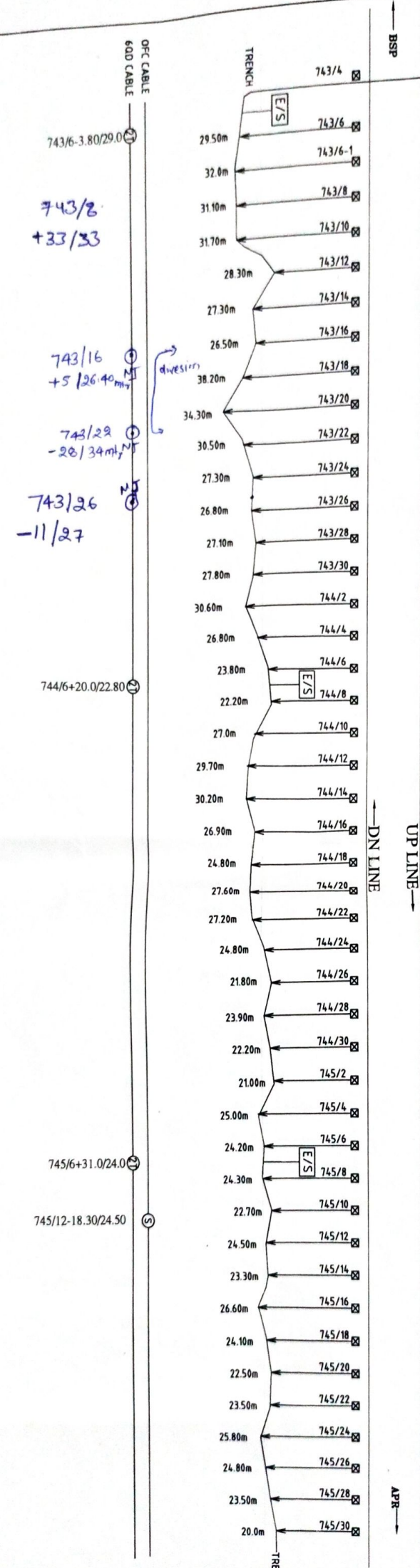
LEGENDS

- E/S EMERGENCY POST
- T TRANSFORMER JOINT
- N NORMAL JOINT
- D DERIVATION JOINT
- S OFC SPLICING PIT
- 6 6QUAD CABLE
- OFC CABLE
- CABLE ROUTE
- RAILWAY TRACK
- LEVEL CROSSING GATE
- CULVERT

Approved Engineering Services
 Authorised Signatures

PREPARED BY M/s ANAND ENG. SERVICES NAGPUR	SSE/TW/BSP	ASTE/TW/CON/ BSP	DY/ASTE/CON/BSP	CABLE ROUTE PLAN BSP-SLKR	SHEET NO 24/29
	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	Km 741/31 TO 742/3N	

- LEGENDS**
- E/S EMERGENCY POST
 - T TRANSFORMER JOINT
 - N NORMAL JOINT
 - D DERIVATION JOINT
 - S OFC SPLICING PIT
 - G GROUND CABLE
 - OFC CABLE
 - C CABLE ROUTE
 - R RAILWAY TRACK
 - L LEVEL CROSSING GATE
 - C CULVERT

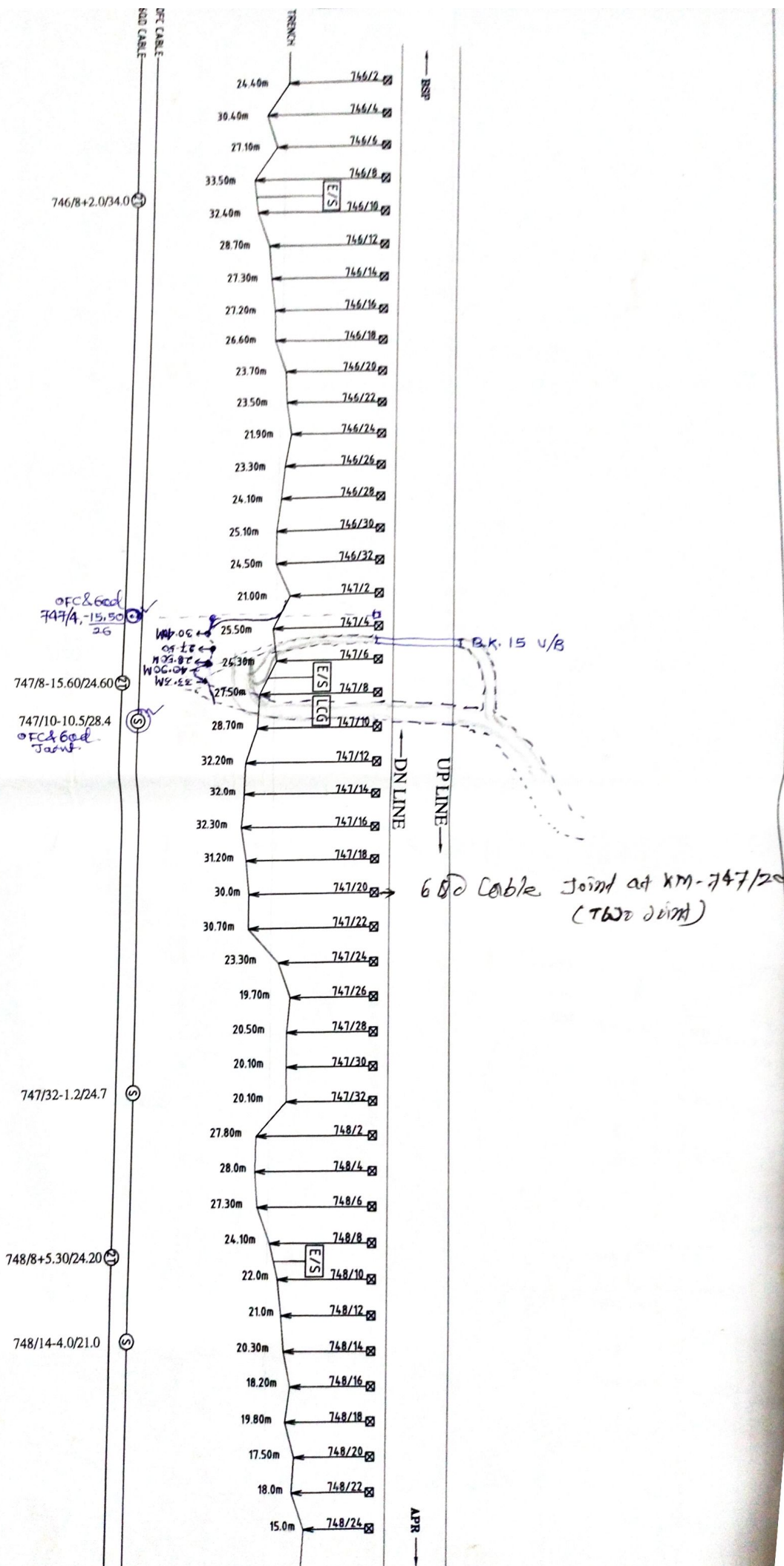


Approved Engineering Services
Anand Engineering Services
Nagpur

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/	DYASTE/CON/BSP	CABLE ROUTE PLAN	SHEET N
M/S ANAND ENGG. SERVICES NAGPUR		BSP		BSP-SIKR	

LEGENDS

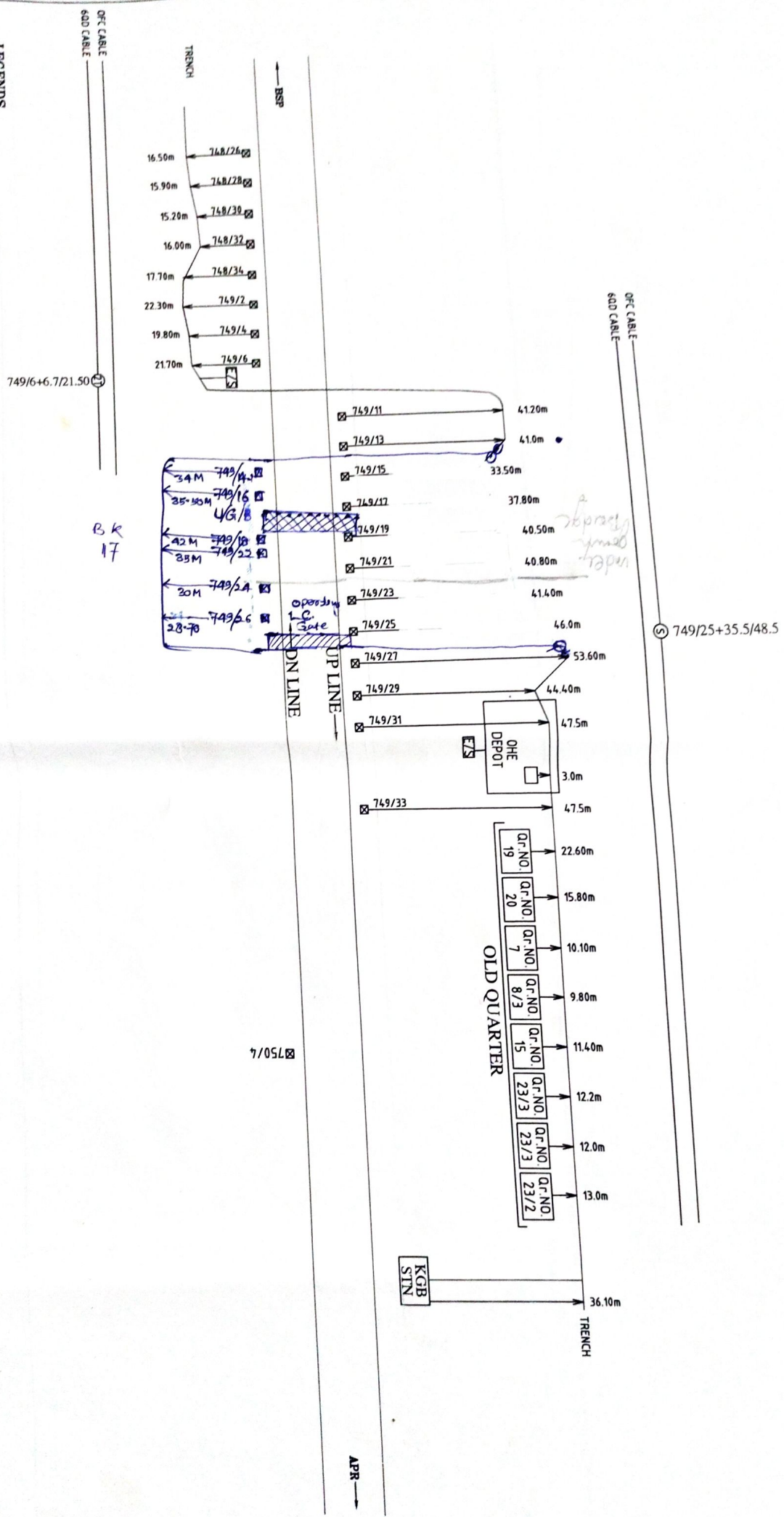
- E/S EMERGENCY POST
- T TRANSFORMER JOINT
- N NORMAL JOINT
- D DERIVATION JOINT
- S OFC SPLICING PIT
- 6 6QUAD CABLE
- OFC OFC CABLE
- C CABLE ROUTE
- R RAILWAY TRACK
- L LEVEL CROSSING GATE
- C CULVERT



Approved Engineering Services

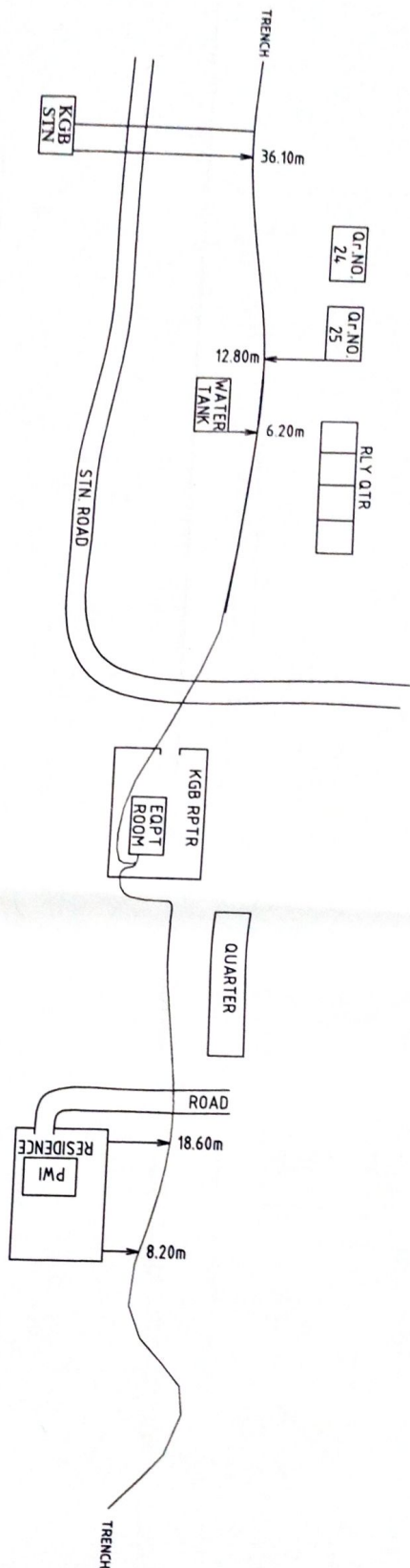
PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/BSP	DYASTE/CON/BSP	CABLE ROUTE PLAN
M/S ANAND ENG'G SERVICES NAGPUR				

- LEGENDS**
- E/S EMERGENCY POST
 - T TRANSFORMER JOINT
 - N NORMAL JOINT
 - D DERIVATION JOINT
 - S OFC SPLICING PIT
 - OFC CABLE
 - CABLE ROUTE
 - RAILWAY TRACK
 - == LEVEL CROSSING GATE
 -)(CULVERT



PREPARED BY		SSE/TW/BSP	ASTE/TW/CON/	DY/STE/CON/BSP	CABLE ROUTE PLAN BSP-SIKR	SHEET NO 24/29
M/s ANAND ENGG. SERVICES NAGPUR			BSP			
Km 748/26 TO KGB STN						

- LEGENDS**
- [E/S] EMERGENCY POST
 - ① TRANSFORMER JOINT
 - ② NORMAL JOINT
 - ③ DERIVATION JOINT
 - ④ OFC SPLICING PIT
 - ⑤ 60/40 CABLE
 - OFC CABLE
 - CABLE ROUTE
 - RAILWAY TRACK
 - || LEVEL CROSSING GATE
 - () CULVERT



Approved Engineering Services

Authorised Signature

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/	DYASTE/CON/BSP	CABLE ROUTE PLAN	SHEET NO
M/s ANAND ENGG.		BSP		BSP-SLKR	25/29
SERVICES NAGPUR				KGB STN TO PWI RESIDENCE	

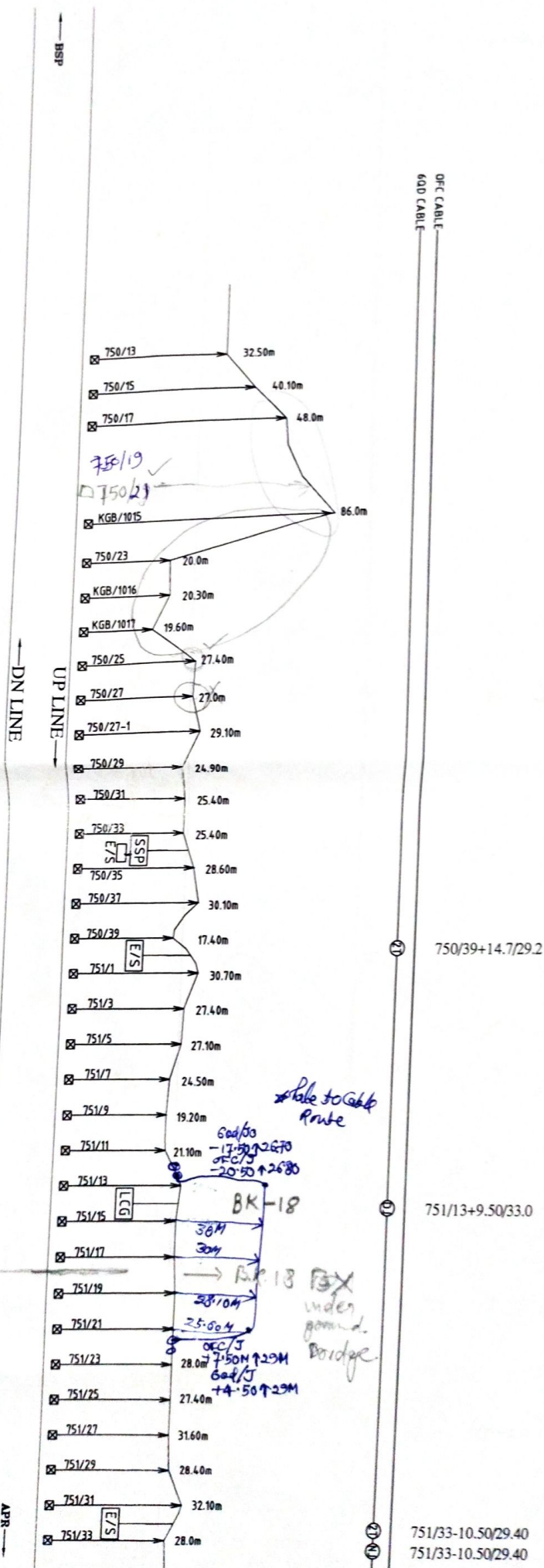
E/S EMERGENCY POST

- 2D TRANSFORMER JOINT
- 2D NORMAL JOINT
- 2D DERIVATION JOINT
- ⑤ OFC SPLICING PIT
- 60A/D CABLE
- OFC CABLE
- CABLE ROUTE
- RAILWAY TRACK
- LEVEL CROSSING GATE
-)) CULVERT

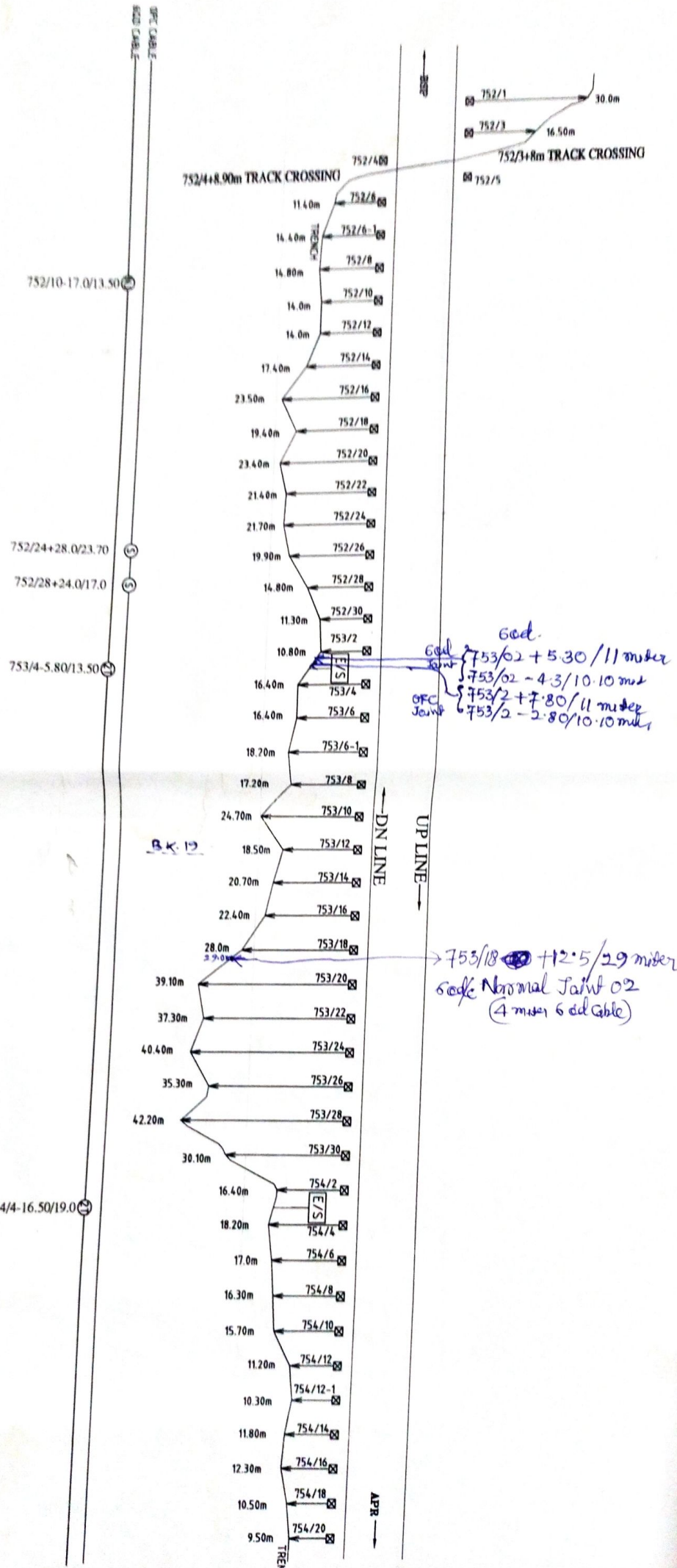
U.S. World Engineering Services

~~Authorized Signature~~

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/ BSP	DYCSTE/CON/BSP	CABLE ROUTE PLAN BSP-SLKR	SHEET
M/s. ANAND ENGG. SERVICES NAGPUR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		



- LEGENDS**
- ① EMERGENCY POST
 - ② TRANSFORMER JOINT
 - ③ NORMAL JOINT
 - ④ DERIVATION JOINT
 - ⑤ OFC SPLICING PIT
 - ⑥ GROUND CABLE
 - ⑦ OFC CABLE
 - ⑧ CABLE ROUTE
 - ⑨ RAILWAY TRACK
 - ⑩ LEVEL CROSSING GATE
 - ⑪ CULVERT

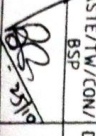
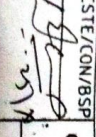


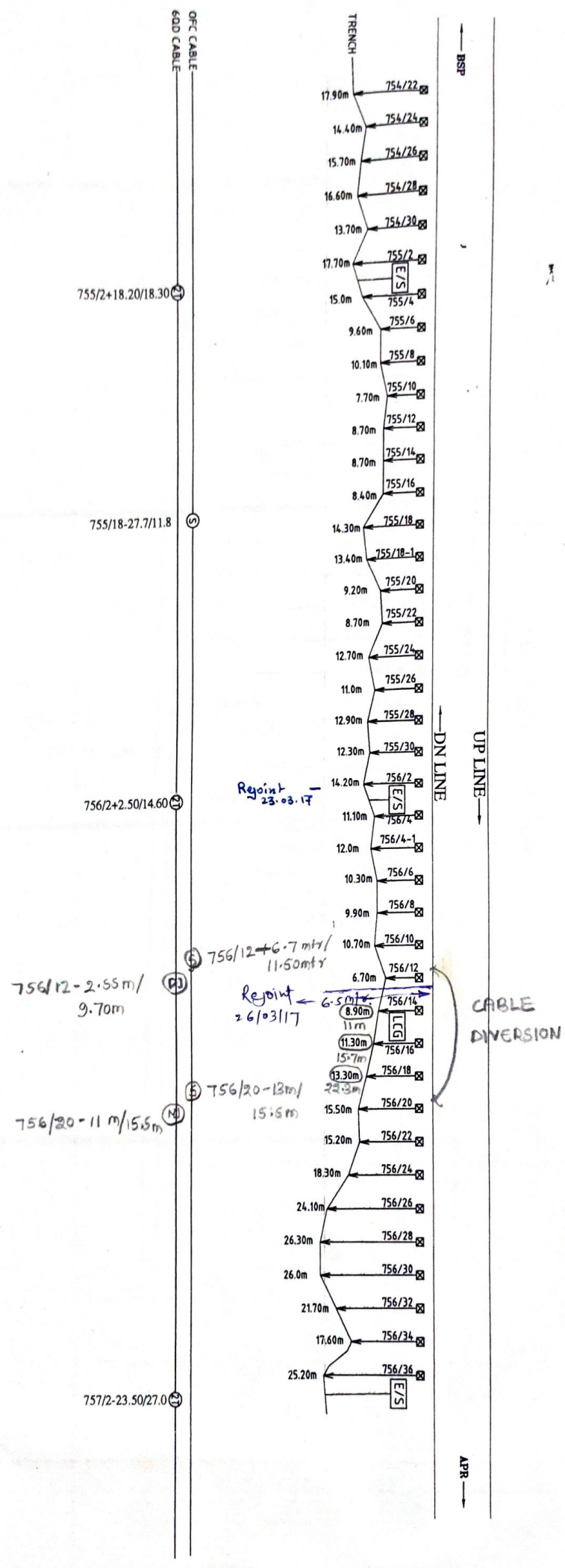
PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/BSP	DYASTE/CON/BSP	CABLE ROUTE PLAN	SHEET N
M/S. ANAND ENGG. SERVICES NAGPUR				BSP-SIKR	27/20

- LEGENDS**
- (E/S) EMERGENCY POST
 - (T) TRANSFORMER JOINT
 - (N) NORMAL JOINT
 - (D) DERIVATION JOINT
 - (S) OFC SPLISING PIT
 - (S) SQUAD CABLE
 - OFC CABLE
 - CABLE ROUTE
 - RAILWAY TRACK
 - LEVEL CROSSING GATE
 - CULVERT

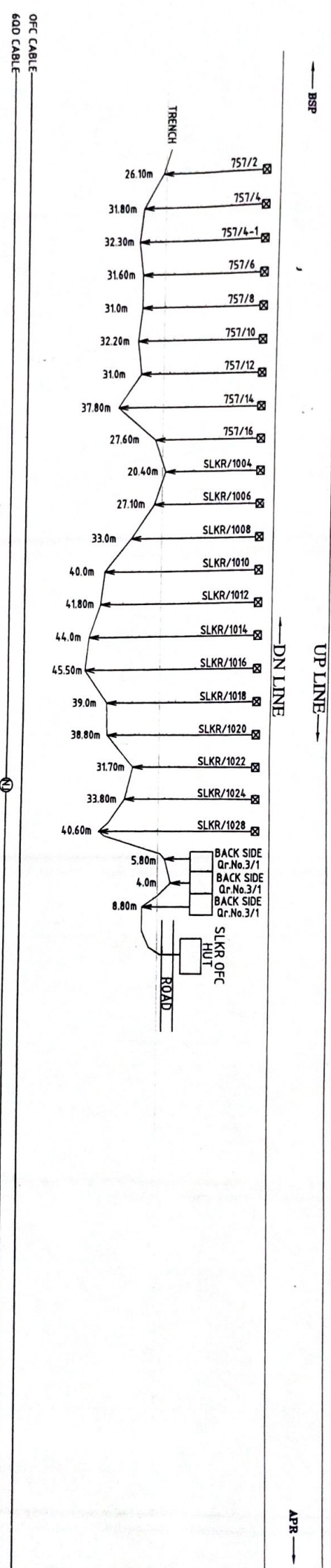
Approved by

 M. Anand Engg. Services Nagpur

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/BSP	DYASTE/CON/BSP	CABLE ROUTE PLAN	SHEET N
M/S ANAND ENGG. SERVICES NAGPUR				BSP-SIKR	28/29
				km 754/22 TO 756/36	



RE Cable - UP Side.



LEGENDS

- ① EMERGENCY POST
- ② TRANSFORMER JOINT
- ③ NORMAL JOINT
- ④ DERIVATION JOINT
- ⑤ OFC SPLICING PIT
- ⑥ 600AD CABLE
- ⑦ OFC CABLE
- ⑧ CABLE ROUTE
- ⑨ RAILWAY TRACK
- ⑩ LEVEL CROSSING GATE
- ⑪ CUL VERT

Approved Engineering Services

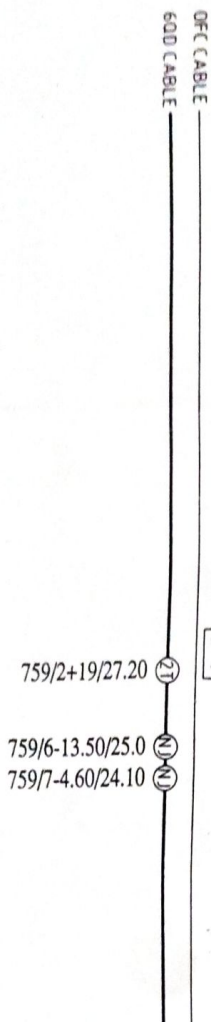
Approved Services

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/ BSP	DYASTE/CON/BSP	CABLE ROUTE PLAN
M/S ANAND ENG. SERVICES NAGPUR				BSP-SIKR
				SHEET
				29/12
				Km 757/2 TO SLKR

LEGENDS

- (E/S) EMERGENCY POST
- (21) TRANSFORMER JOINT
- (N) NORMAL JOINT
- (D) DERIVATION JOINT
- (S) OFC SPLITTING PIT
- 600AD CABLE
- OFC CABLE
- CABLE ROUTE
- RAILWAY TRACK
- LEVEL CROSSING GATE
- CULVERT

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/BSP	DYCSSE/CON/BSP	CABLE ROUTE PLAN SLKR-PND	
M/s R.B.V.T Associates RAIPUR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
Km, SLKR1009 TO 760/15				SHEET NO. 1/23	DRG. NO.



DISTANCE FROM OHE MAST IN MTRS		DISTANCE OHE MAST IN MTRS	
			NO
CABLE HUT SALKAR ROAD RLY STN			
33.7	SLKR (1009)	1034	
21.20	SLKR (1009)	1036	
22.40	SLKR (1010)	1038	
25.80	SLKR (1011)	1040	
26.50	SLKR (1012)	1042	
25.0	SLKR (1013)	1044	
26.0	SLKR (1014)	1046	
11.5	SIG GOOMTY		
42.20	(758/12)	24	
42.20	(758/13)	26	
4.00	(758/14)	28	
4.00	(758/15)	30	
4.00	(758/16)	32	
4.30	(758/17)	758/34	
32.40	(759/1)	14	
27.10	(759/2)	759/6	
29.60	(759/3)	8	
22.30	(759/4)	10	
21.40	(759/5)	12	
25.40	(759/6)	14	
25.30	(759/7)	16	
32.0	(759/8)	18	
33.0	(759/9)	20	
37.70	(759/10)	22	
34.50	(759/11)	24	
31.56	(759/12)	26	
25.60	(759/13)	28	
16.10	(759/14)	30	
5.10	(759/15)	32	
23.80	(759/16)	36	
24.90	(760/1)	760/2	
23.10	(760/2)	4	
15.70	(760/3)	6	
	(760/8)		

(TRACK CROSS POINT)

XTE

DISTANCE FROM OHE MAST IN MTRS	
OHE MAST NO	DISTANCE IN MTRS
9	(760/4) 21.80
11	(760/5) 14.0
13	(760/6) 9.50
15	(760/7) 17.80
17	(760/8) 17.0
19	(760/9) 15.70
21	(760/10) 15.50
23	(760/11) 15.30
25	(760/12) 13.50
27	(760/13) 9.20
29	(760/14) 11.60
31	(760/15) 21.30

GOHILA BRIDGE

TRENCH

OFC CABLE
600 CABLE

- (21) 760/2-23.80/22.30
- (N) 760/4-8.0/13.50
- (S) 760/7-27.0/15.0
- (21) 760/12-38.40/13

G E N D S
 EMERGENCY POST
 TRANSFORMER JOINT
 NORMAL JOINT
 DERIVATION JOINT
 OFC SPLICING PIT
 SQUAD CABLE
 OFC CABLE
 CABLE ROUTE

PROPOSED 2ND RLY LINE

BSP

KTE

DISTANCE FROM OHE MAST IN MTRS		TRENCH
OHE MAST NO.	DISTANCE IN MTRS	
761/1	18.20	
3 761/2	18.30	
5 761/3	12.0	
7 761/4	15.60	
9 761/5	17.70	
11 761/6	31.80	
13 761/7	22.0	
15 761/8	11.70	
17 761/9	12.30	
19 761/10	12.50	
761/21 761/11	12.50	E/S
23 761/12	12.30	
27 761/13	14.40	
29 761/14	13.0	
761/31 761/15	12.60	
762/1	11.80	
3 762/2	14.30	
GIRDER 5 762/3	14.30	
BRIDGE 7 762/4	15.10	
GI & RCC 9 762/5	30.30	
11 762/6	17.70	
13 762/7	15.10	
15 762/8	12.70	
762/17 762/9	13.60	E/S
19 762/10	10.30	
21 762/11	10.60	
23 762/12	10.0	
25 762/13	12.70	
27 762/14	11.20	
762/29 762/15	11.80	
763/1	12.50	
3 763/2	12.30	
5 763/3	12.70	
7 763/4	12.0	
9 763/5	13.0	
11 763/6	15.60	
CULVERT 13 763/7	15.80	
RCC 15 763/8	18.0	E/S
763/17 763/9	19.40	
19 763/10	18.20	
21 763/11	23.0	
23 763/12	30.40	
25 763/13	27.20	
27 763/14	14.0	
29 763/15	14.60	
764/1	16.0	
3 764/2	23.0	
5 764/3	23.0	
7 764/4	17.80	
9 764/5	24.0	
11 764/6	30.50	
13 764/7	40.50	
15 764/8	41.70	
UNMANNED LC GATE		

CABLE

(N) 21

761/11+10.70/12.50
761/11+10.70/12.50

21

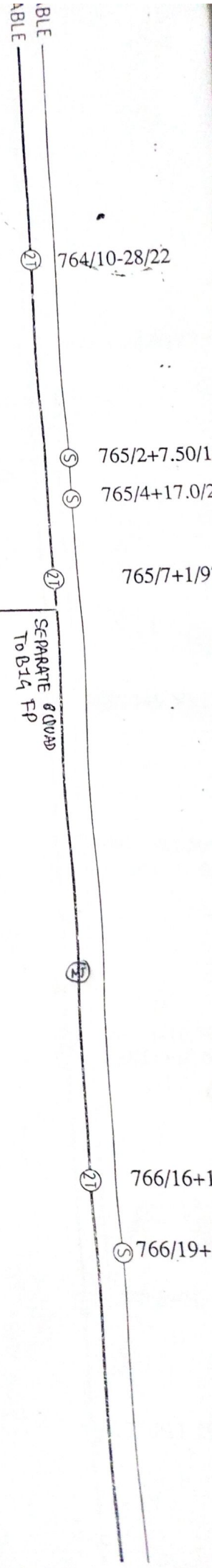
762/9+23.40/10.40

(N)

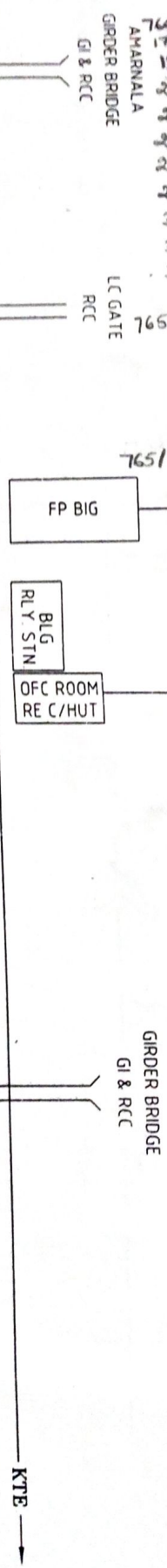
763/1+3.56/11.20
763/2+8.0/14.0
763/3+12.0/18.0

21

763/9-8.40/19.40



DISTANCE FROM OHE MAST IN MTRS	
OHE MAST NO	DISTANCE IN MTRS
764/8	4170
764/9	440
764/10	2850
764/11	350
764/12	3050
764/13	1650
764/14	2350
764/15	210
764/16	750
764/17	130
765/1	1730
765/2	190
765/3	240
765/4	240
765/5	240
765/6	300
765/7	9740
765/8	7890
765/9	970
765/10	970
765/11	7690
765/12	630
765/13	5240
765/14	440
765/15	790
765/16	340
765/17	5860
766/1	5860
766/2	480
766/3	550
766/4	4130
766/5	300
766/6	2060
766/7	1080 35
766/8	1270
766/9	1140
766/10	1250
766/11	110 23.2
766/12	1260 22.3
766/13	100 2.2
766/14	1720
766/15	1630 26.2
766/16	2980
766/17	3650
766/18	3520
766/19	3270
766/20	2640
766/21	1570
767/1	1620
767/2	1860
767/3	2240
767/4	120
767/5	1550



LEGENDS

- (S) EMERGENCY POST
- (T) TRANSFORMER JOINT
- (N) NORMAL JOINT
- (D) DERIVATION JOINT
- (S) OFC SPLITTING PIT
- (S) GROUND CABLE
- (S) OFC CABLE
- (S) CABLE ROUTE
- (S) RAILWAY TRACK
- (S) LEVEL CROSSING GATE
- (S) CULVERT

PROPOSED 2ND RLY LINE

SEPARATE GROUND TO BIG FP

TRENCH

TRENCH

PREPARED BY

M/s R.B.V.T Associates

RAIPUR

SSE/TW/BSP

ASTE/TW/CON/BSP

DYSTE/CON/BSP

CABLE ROUTE PLAN

SLKR-PND

Km 764/8 TO 767/5

SHEET NO. 3/23

DRG NO.

KTE

OFC CABLE
600 CABLE

767/14-23.50/13.10

768/11+9.50/22.30

769/2+21.50/20.90
769/3+31.00/16.50

769/11-10.70/22.0
769/11+10.60/23.50

770/6+31.40/17.70

770/11-19.50/14.6

	DISTANCE FROM ONE MAST IN MTRS	
	OHE MAST NO	DISTANCE IN MTRS
11	767/6	14.30
12	767/7	8.40
13	767/8	15.0
14	767/9	24.0
15	767/10	14.70
21	767/11	14.70
23	767/12	12.70
25	767/13	13.0
27	767/14	13.0
29	767/15	19.50
31	767/16	32.40
33	767/17	28.40
18	768/1	53.30
19	768/2	31.60
20	768/3	36.20
21	768/4	36.0
22	768/5	24.70
23	768/6	21.20
24	768/7	28.40
25	768/8	30.50
26	768/9	30.50
27	768/10	26.60
28	768/11	20.30
29	768/12	31.60
30	768/13	27.10
31	768/14	26.60
32	768/15	17.10
33	769/1	15.20
34	769/2	24.30
35	769/3	17.40
36	769/4	22.20
37	769/5	23.60
38	769/6	19.60
39	769/7	25.20
40	769/8	22.80
41	769/9	20.80
42	769/10	36.0
43	769/11	23.50
44	769/12	22.10
45	769/13	24.60
46	769/14	30.0
47	769/15	28.0
48	770/1	24.50
49	770/2	24.0
50	770/3	18.60
51	770/4	20.60
52	770/5	17.50
53	770/6	15.50
54	770/7	13.0
55	770/8	16.0
56	770/9	18.30
57	770/10	14.80
58	770/11	14.50

RCC

RCC

CULVERT

BSP

KTE

PROPOSED 2ND RLY LINE

LEGENDS

E/S EMERGENCY POST

TRANSFORMER JOINT

NORMAL JOINT

DERIVATION JOINT

OFC SPLISING PIT

600/40 CABLE

OFC CABLE

CABLE ROUTE

RAILWAY TRACK

LEVEL CROSSING GATE

CULVERT

PREPARED BY

M/s R.B.V.T Associates
RAIPUR

SSE/TW/BSP

ASTE/TW/CON/
BSP

DYASTE/CON/BSP

CABLE ROUTE PLAN
SLKR-PND

Km 767/6 TO 770/11

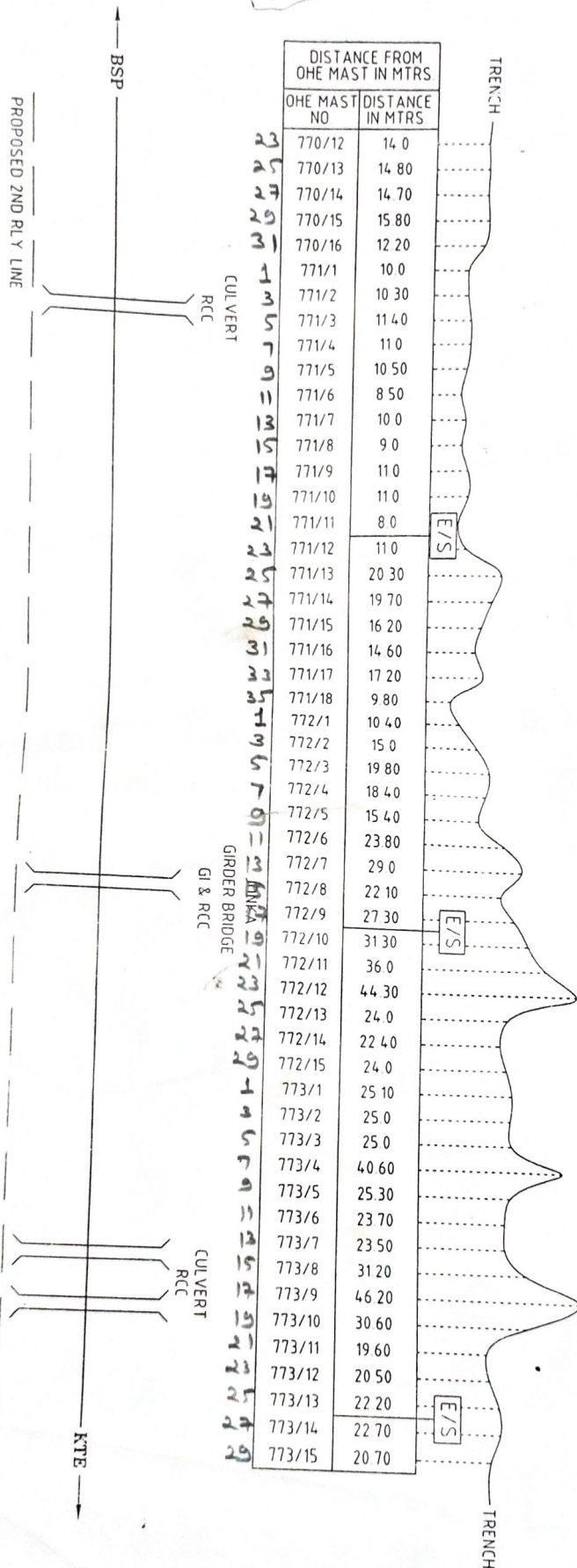
SHEET NO
4/23

DRG. NO.

OFC CABLE
600D CABLE

771/12-6.80/11.0
771/16+9.40/24.0
772/1-16.0/18.0
772/1+1.0/10.40
772/9+11.50/29.40
773/9-14.20/36.0
773/13+7/22.20

DISTANCE FROM OHE MAST IN MTRS	
OHE MAST NO	DISTANCE IN MTRS
770/12	14.0
770/13	14.80
770/14	14.70
770/15	15.80
770/16	12.20
771/1	10.0
771/2	10.30
771/3	11.40
771/4	11.0
771/5	10.50
771/6	8.50
771/7	10.0
771/8	9.0
771/9	11.0
771/10	11.0
771/11	8.0
771/12	11.0
771/13	20.30
771/14	19.70
771/15	16.20
771/16	14.60
771/17	17.20
771/18	9.80
772/1	10.40
772/2	15.0
772/3	19.80
772/4	18.40
772/5	15.40
772/6	23.80
772/7	29.0
772/8	22.10
772/9	27.30
772/10	31.30
772/11	36.0
772/12	44.30
772/13	24.0
772/14	22.40
772/15	24.0
773/1	25.10
773/2	25.0
773/3	25.0
773/4	40.60
773/5	25.30
773/6	23.70
773/7	23.50
773/8	31.20
773/9	46.20
773/10	30.60
773/11	19.60
773/12	20.50
773/13	22.20
773/14	22.70
773/15	20.70



PROPOSED 2ND RLY LINE

BSP

KTE

- LEGENDS**
- (E/S) EMERGENCY POST
 - (T) TRANSFORMER JOINT
 - (N) NORMAL JOINT
 - (D) DERIVATION JOINT
 - (S) OFC SPLITTING PIT
 - OFC CABLE
 - 600D CABLE
 - CABLE ROUTE
 - RAILWAY TRACK
 - LEVEL CROSSING GATE
 - CULVERT

PREPARED BY	SSE/TW/BSP
M/s R.B.V.T Associates	RAIPUR
ASTI/TW/CON/BSP	DYASTE/CON/BSP

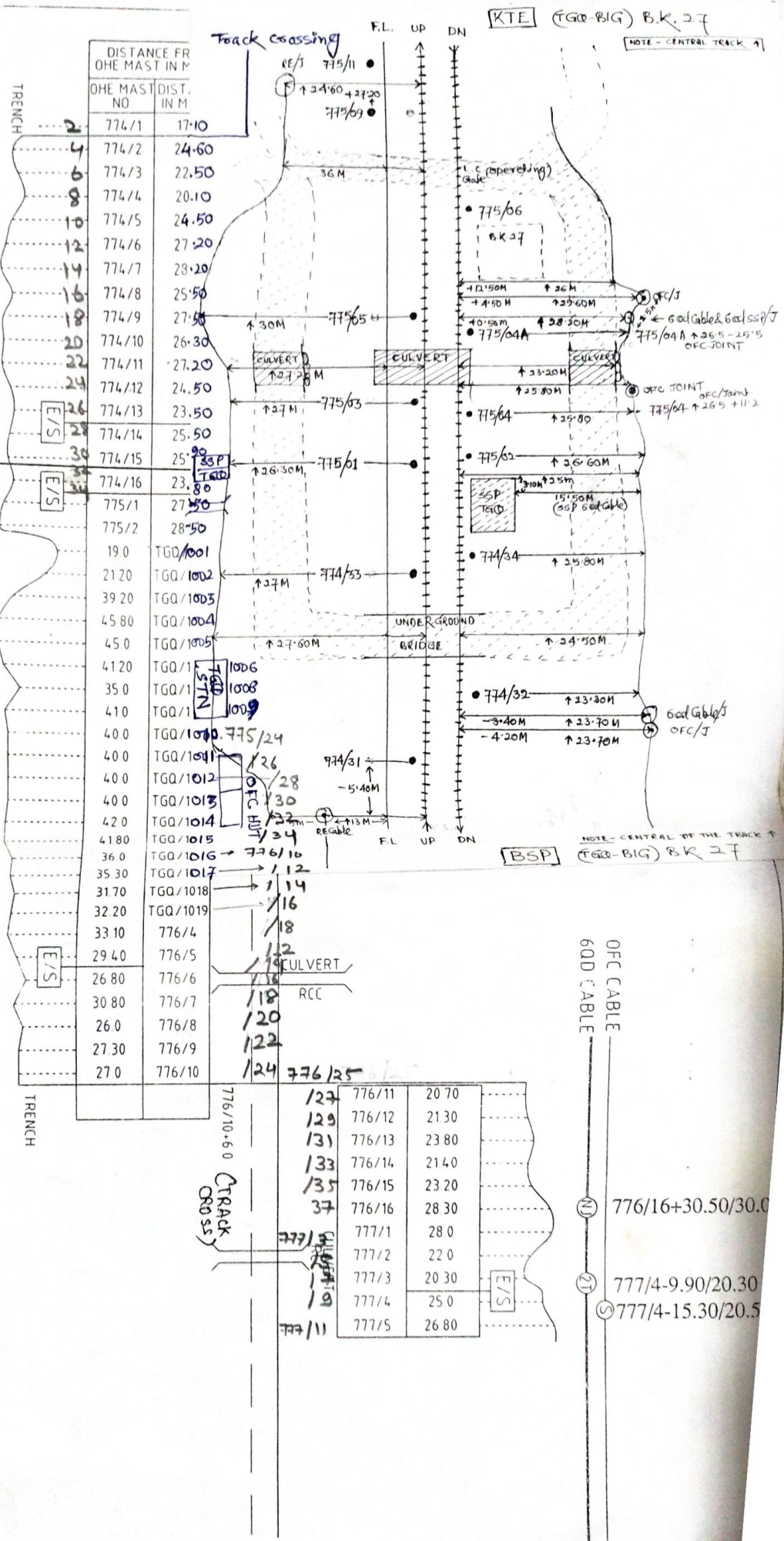
CABLE ROUTE PLAN
SLKR-PND

Km 770/12 TO 773/15

SHEET NO
5/23
DRG. NO.

KTE (TGR-BIG) B.K. 27
NOTE - CENTRAL TRACK 1

- LEGENDS
- (E/S) EMERGENCY POST
 - (T) TRANSFORMER JOINT
 - (N) NORMAL JOINT
 - (D) DERIVATION JOINT
 - (S) OFC SPLICING PIT
 - 600AD CABLE
 - OFC CABLE
 - CABLE ROUTE
 - RAILWAY TRACK
 - LEVEL CROSSING GATE
 - CULVERT



PREPARED BY M/S R.B.V.T Associates RAIPUR	SSC/TW/BSP [Signature]	ASTE/TW/CON/ BSP [Signature]	DYCSITE/CON/BSP [Signature]	CABLE ROUTE PLAN SLKR-PND Km 774/1 TO 777/5	SHEET NO 6/23 DRG. NO
776/10-6.0 CRACK (GROSS)					

OPC CABLE
600D CABLE

778/3+6/25.30

779/3-23.20/33.20

779/5-31.80/30.80

780/1-13/19.50

TRENCH

TRENCH

ONE MAST NO	DISTANCE FROM ONE MAST IN MTRS.	
	ONE MAST NO	DISTANCE IN MTRS.
1	777/6	25.30
2	777/7	28.30
3	777/8	18.0
4	777/9	24.0
5	777/10	20.20
6	777/11	22.0
7	777/12	19.0
8	777/13	24.0
9	777/14	22.50
10	777/15	21.70
11	777/16	23.20
12	777/17	25.60
13	778/1	26.0
14	778/2	21.40
15	778/3	23.60
16	778/4	21.80
17	778/5	21.70
18	778/6	19.70
19	778/7	17.40
20	778/8	14.60
21	778/9	24.0
22	778/10	25.40
23	778/11	25.0
24	778/12	26.60
25	778/13	27.70
26	778/14	26.50
27	778/15	26.50
28	778/16	25.10
29	778/17	31.0
30	779/1	34.0
31	779/2	38.80
32	779/3	33.20
33	779/4	31.50
34	779/5	33.50
35	779/6	28.20
36	779/7	28.80
37	779/8	25.30
38	779/9	24.0
39	779/10	18.80
40	779/11	20.40
41	779/12	21.40
42	779/13	20.60
43	779/14	19.40
44	779/15	18.30
45	780/1	17.30
46	780/2	18.40
47	780/3	14.30
48	780/4	14.70
49	780/5	16.90
50	780/6	19.0
51	780/7	22.80
52	780/8	19.50
53	780/9	27.50
54	780/10	27.40

UNMANNED
LC GATE

BRIDGE
G.I. & RCC

VERT
RCC

PROPOSED 2ND RLY LINE

BSP

KTE

LEGENDS

- ① EMERGENCY POST
- ② TRANSFORMER JUNCTION
- ③ NORMAL JUNCTION
- ④ DERIVATION JUNCTION
- ⑤ OPT. SPACING PIT
- ⑥ 600D CABLE
- ⑦ OPT. CABLE
- ⑧ CABLE ROUTE
- ⑨ RAILWAY TRACK
- ⑩ LEVEL CROSSING GATE
- ⑪ CULVERT

PREPARED BY

M/s R.B.V.T Associates
RAIPUR

SSE/TW/BSP

ASTE/TW/CON/
BSP

DYASTE/CON/BSP

CABLE ROUTE PLAN
SLKR-PND

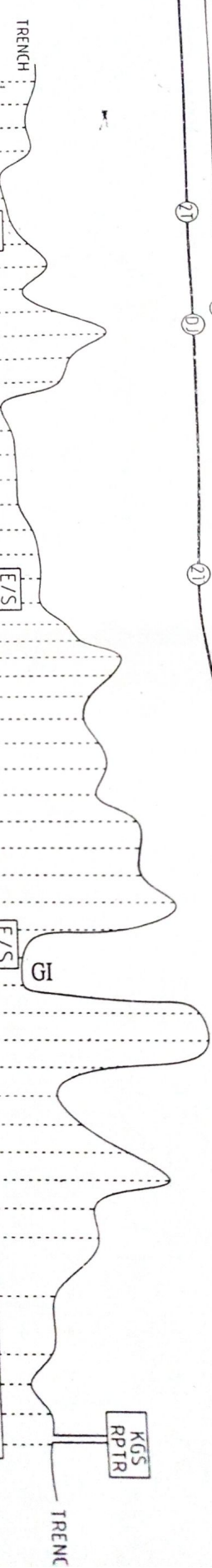
SHEET NO.
7/23

DRG. NO.

- LEGENDS**
- EMERGENCY POST
 - TRANSFORMER JOINT
 - NORMAL JOINT
 - DERIVATION JOINT
 - OFF SPLICING PIT
 - 600AD CABLE
 - OFF CABLE
 - CABLE ROUTE
 - RAILWAY TRACK
 - LEVEL CROSSING GATE
 - CULVERT



	DISTANCE FROM OHE MAST IN MTRS	
	OHE MAST NO.	DISTANCE IN MTRS.
21	780/11	20.60
23	780/12	18.60
25	780/13	17.30
27	780/14	19.50
29	780/15	10.60
31	780/16	11.80
1	781/1	12.20
3	781/2	17.30
5	781/3	22.20
7	781/4	15.20
9	781/5	24.20
11	781/6	37.0
13	781/7	29.40
15	781/8	25.0
17	781/9	9.80
19	781/10	11.90
23	781/11	12.80
25	781/12	12.10
31	781/13	12.70
33	781/14	16.20
35	781/15	18.70
37	781/16	18.0
39	781/17	18.80
41	782/1	25.90
43	782/2	29.70
45	782/3	39.50
47	782/4	35.0
49	782/5	29.10
51	782/6	27.80
53	782/7	30.10
55	782/8	31.50
57	782/9	29.50
59	782/10	39.90
61	782/11	39.70
63	782/12	39.30
65	782/13	47.20
67	782/14	32.0
69	782/15	5.70
71	782/16	6.0
73	783/1	53.40
75	783/2	57.30
77	783/3	30.50
79	783/4	17.40
81	783/5	22.40
83	783/6	33.90
85	783/7	44.70
87	783/8	24.90
89	783/9	25.0
91	783/10	
93	783/11	12.90
95	783/13	
97	783/15	11.30
99	783/17	7.0
101	783/19	11.90
103	783/21	10.90



781/1+5/12

781/5+12.70/32.0
(LCT)781/5-19.0/23.0

781/16+29/19.50

782/15-11/20.30
782/16+16.40/25.80

783/3+1.0/30.50

PREPARED BY	SSE/TW/BSP	ASTE/TW/CON/BSP	DYCS/TE/CON/BSP	CABLE ROUTE PLAN SLKR-PND
M/s R.B.V.T Associates RAIPUR				
SHEET NO. 8/23 DRG. NO.				

DISTANCE FROM OHE MAST IN MTRS	
OHE MAST NO	DISTANCE IN MTRS
783/21	10.90
783/23	7.20
783/25	24.30
783/27	24.50
783/29	24.30
784/1	30.0
784/3	63.0
784/5	63.0
784/7	63.0
784/9	63.0
784/11	33.80
784/13	17.50
784/15	14.20
784/17	16.0
784/19	12.50
784/21	17.40
784/23	14.0
784/25	15.0
784/27	13.70
784/29	17.0
784/31	24.40
784/33	22.0
784/35	30.0
784/37	56.50
784/39	64.70
785/1	60.40
785/3	58.0
785/5	60.0
785/7	65.0
785/9	60.0
785/11	55.30
785/13	61.0
785/15	54.0
785/17	54.20
785/19	54.0
785/21	61.80
785/23	64.40
785/25	65.0
785/27	60.40
785/29	42.50
785/31	47.80
785/33	41.90
785/35	38.80
786/1	37.50
786/3	51.10
786/5	54.90
786/7	55.0
786/9	58.0
786/11	66.0
786/13	54.50
786/15	52.20
786/17	45.0
786/19	39.0

TRENCH

PWI
OFFICEKGS
STN

E/S

E/S

SP

TRENCH

REF. 60VAD
FOR KGS SP

784/23+27.50/15.50

(FOR SSP)
784/27-26.60/15.50(SPJ)
785/17+38.70/52.20
785/17+38.6/52.20

786/9-1.0/57.50

786/13+18.90/54.90

PROPOSED 2ND RLY LINE

BSP

LC GATE
RCC

KTE

PREPARED BY M/s R.B.V.T Associates RAIPUR	SSE/TW/BSP <i>[Signature]</i> 29/08/11	ASTE/TW/CON/ BSP <i>[Signature]</i>	DYASTE/CON/BSP <i>[Signature]</i> 05/09/11	CABLE ROUTE PLAN SLKR-PND Km 783/21 TO 786/19	SHEET NO 9/23 DRG NO
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OFC CABLE
600 CABLE

787/15+17.50/33

787/27+21.20/4.60

787/41+9.40/24.00

788/13+12.50/47.20

TRENCH

TRENCH

DISTANCE FROM OHE MAST IN MTRS	
OHE MAST NO	DISTANCE IN MTRS
786/19	39 0
786/21	41 0
786/23	42 30
786/25	44 10
786/27	44 10
786/29	33 0
786/31	44 80
786/33	38 80
787/1	39 70
787/3	36 60
787/5	52 20
787/7	53 50
787/9	36 70
787/11	29 50
787/13	41 70
787/15	35 70
787/17	24 50
787/19	16 0
787/21	16 80
787/23	7 0
787/25	7 50
787/27	5 90
787/29	10 50
787/31	15 0
787/33	8 40
787/35	10 10
787/37	11 40
787/39	17 0
787/41	22 30
787/43	27 80
787/45	27 0
787/47	34 50
788/1	42 40
788/3	40 70
788/5	45 50
788/7	44 50
788/9	46 70
788/11	44 50
788/13	48 0
788/15	18 0
788/17	18 0
788/19	18 0
788/21	
788/23	
788/25	
788/27	46 0
788/29	60 0
788/31	57 0
788/33	62 0
788/35	58 0
788/37	37 0
788/39	32 0
788/41	26 30

E/S

E/S

BSP

KTE

PROPOSED 2ND RLY LINE

CULVERT NO 41
RCC

CULVERT NO 42
RCC

MATINARA
GIRDER BRIDGE

LEGENDS

- E/S EMERGENCY POST
- TRANSFORMER JOINT
- NORMAL JOINT
- DERIVATION JOINT
- OFC SPLICING PIT
- 600 CABLE
- OFC CABLE
- CABLE ROUTE
- RAILWAY TRACK
- LEVEL CROSSING GATE
- CULVERT

PREPARED BY

M/s R.B.V.T Associates
RAIPUR

SSE/TW/BSP

ASTE/TW/CON/
BSP

DYASTE/CON/BSP

CABLE ROUTE PLAN
SLKR-PND

Km 786/19 TO 788/41

SHEET NO
10/23
DRG NO

- LEGENDS**
- (E/S) EMERGENCY POST
 - (T) TRANSFORMER JOINT
 - (N) NORMAL JOINT
 - (D) DERIVATION JOINT
 - (S) O/C SPLICING PIT
 - GOULD CABLE
 - O/C CABLE
 - CABLE ROUTE
 - RAILWAY TRACK
 - LEVEL CROSSING GATE
 - CULVERT

PROPOSED 2ND RLY LINE

BSP

KTE

CULVERT NO 43A
RCC

CULVERT NO 43B
RCC

CULVERT NO 43C
RCC

CULVERT NO 43D
RCC

CULVERT NO 43E
RCC

DISTANCE FROM OHE MAST IN MTRS	
OHE MAST NO	DISTANCE IN MTRS
788/41	32.0
788/43	26.30
788/45	26.0
788/47	24.0
788/49	26.70
788/51	27.50
788/53	28.0
788/55	22.0
789/1	34.0
789/3	36.0
789/5	34.40
789/7	31.40
789/9	37.80
789/11	45.80
789/13	47.70
789/15	39.40
789/17	32.40
789/19	31.40
789/21	32.50
789/23	30.50
789/25	24.60
789/27	17.50
789/29	19.70
789/31	20.30
789/33	19.80
789/35	23.90
789/37	24.60
789/39	21.60
789/41	25.80
790/1	26.60
790/3	19.90
790/5	16.20
790/7	14.90
790/9	22.40
790/11	24.50
790/13	39.40
790/15	47.80
790/17	44.70
790/19	48.0
790/21	48.70
790/23	50.0
790/25	40.10
790/27	51.0
790/29	55.0
790/31	53.30
790/33	32.80
790/35	39.40
790/37	45.40
790/39	46.20
790/41	35.20
790/43	36.30
790/45	33.30
790/47	34.0

TRENCH

O/C CABLE
GOD CABLE

789/5-25/35

790/5+27/16.20

790/9+26.0/26.0

TRENCH

PREPARED BY
M/s R.B.V.T Associates
RAIPUR:

SSE/TW/BSP

ASTE/TW/CON/
BSP

DYASTE/CON/BSP

CABLE ROUTE PLAN
SLKR-PND

SHEET NO
11/23

DRG. NO.

600 CABLE
OFC CABLE

791/1-14.20/42

791/15-20/63

791/43+5/15

792/43-7.60/66.0

792/49-7.6/66

TRENCH

TRENCH

DISTANCE FROM OHE MAST IN MTRS	
OHE MAST NO	DISTANCE IN MTRS
790/47	34.0
790/49	42.0
791/1	45.0
791/3	43.20
791/5	37.20
791/7	34.50
791/9	32.10
791/11	42.0
791/13	44.0
791/15	45.30
791/17	40.40
791/19	43.0
791/21	45.10
791/23	37.30
791/25	33.20
791/27	31.50
791/29	36.0
791/31	40.30
791/33	38.40
791/35	40.0
791/37	39.60
791/39	36.70
791/41	34.0
791/43	18.60
792/1	12.30
792/3	4.5
792/5	
792/7	
792/9	32.50
792/11	23.0
792/13	35.20
792/15	34.0
792/17	37.10
792/19	40.40
792/21	60.0
792/23	53.0
792/25	48.0
792/27	49.0
792/29	48.0
792/31	63.0
792/33	74.40
792/35	56.50
792/37	58.0
792/39	62.70
792/41	64.20
792/43	62.0
792/45	63.0
792/47	35.0
792/49	16.60
792/51	19.10
793/1	16.60
793/3	26.20
793/5	41.10
793/7	12.0

E/S

E/S

E/S

BSP

PROPOSED 2ND RLY LINE

KTE

CULVERT NO 43E
RCC
NO 44
RCC

CULVERT NO 44C
RCC
NO 44D
RCC

TEDGINALA
GIRDER BRIDGE
GI & RCC

CULVERT NO 45A
RCC

CULVERT NO 45B
RCC

CULVERT NO 45C
RCC

- LEGENDS**
- EMERGENCY POST
 - TRANSFORMER JOINT
 - NORMAL JOINT
 - DERIVATION JOINT
 - OFC SPLICING PIT
 - 60uAD CABLE
 - OFC CABLE
 - CABLE ROUTE
 - RAILWAY TRACK
 - LEVEL CROSSING GATE
 - CULVERT

PREPARED BY

M/S R.B.V.T Associates
RAIPUR

SSE/TW/BSP

ASTE/TW/CON/
BSP

DY/STE/CON/BSP

CABLE ROUTE PLAN
SLKR-PND

SHEET NO
12/23
DRG NO

Km 790/47 TO 793/7

OFF CABLE
600 CABLE

793/19+3.60/40.0
793/21-20.0/44.0
793/23-21.30/47.50
793/27-21.0/31.0
793/29+17/81.50

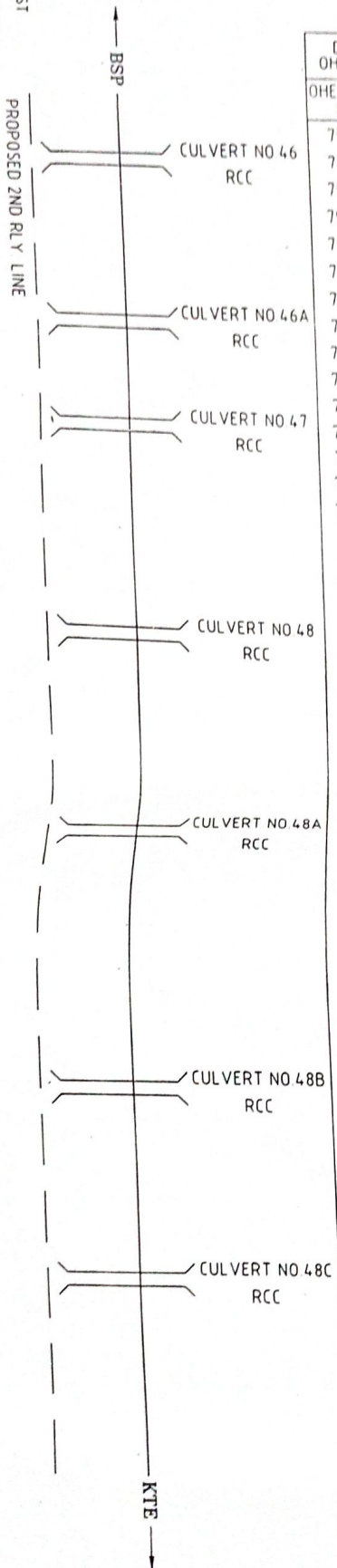
794/5+7.30/57.60

794/17+10.60/47.0
794/19-21+12.0/57.0

794/45-1.90/31

795/17+2.0/29.50

DISTANCE FROM ONE MAST IN MTRS	
ONE MAST NO	DISTANCE IN MTRS
793/7	36.0
793/9	26.80
793/11	37.40
793/13	37.60
793/15	37.70
793/17	40.0
793/19	40.80
793/21	45.40
793/23	35.60
793/25	32.50
793/27	66.0
793/29	64.0
793/31	10.0
793/33	24.0
793/35	40.0
794/1	38.0
794/3	38.0
794/5	57.60
794/7	30.0
794/9	30.0
794/11	36.0
794/13	38.0
794/15	38.0
794/17	38.40
794/19	38.40
794/21	53.0
794/23	53.0
794/25	62.0
794/27	52.0
794/29	42.0
794/31	48.0
794/33	52.0
794/35	50.0
794/37	57.0
794/39	46.0
794/41	45.0
794/43	30.0
794/45	31.70
794/47	33.0
794/49	34.50
794/51	38.70
794/53	36.0
794/55	27.70
794/57	28.80
795/1	28.70
795/3	26.40
795/5	26.80
795/7	25.40
795/9	21.60
795/11	27.50
795/13	26.0
795/15	27.20
795/17	27.50



LEGENDS

- ① EMERGENCY POST
- ② TRANSFORMER JOINT
- ③ NORMAL JOINT
- ④ DERIVATION JOINT
- ⑤ OFF SPLICING PIT
- ⑥ 600AD CABLE
- ⑦ OFF CABLE
- ⑧ CABLE ROUTE
- ⑨ RAILWAY TRACK
- ⑩ LEVEL CROSSING GATE
- ⑪ CULVERT

PREPARED BY M/s R.B.V.T Associates RAIPUR	SECT/W/BSP <i>[Signature]</i>	ASTE/TW/CON/ BSP <i>[Signature]</i>	DYCTE/CON/BSP <i>[Signature]</i>	CABLE ROUTE PLAN SLKR-PND Km 793/7 TO 795/17	SHEET NO. 13/23 DRG NO.

OFF CABLE
600 CABLE

795/29+16.0/29.0
795/31+9.0/32.20

796/21+30.0/38.0
796/23+17.0/42.0
796/25-11.0/68.0 (SSPJ)

796/43+4.60/21.40

797/17+1.0/19.0
797/21-16.0/18.0
797/23-5.0/20.0

SEP. 6 QUAD
FOR BHTKSSP

DISTANCE FROM OHE MAST IN MTRS	
OHE MAST NO	DISTANCE IN MTRS
795/17	27.50
795/19	27.0
795/21	26.0
795/23	26.0
795/25	24.0
795/27	30.50
795/29	29.80
795/31	30.20
795/33	34.0
795/35	21.0
795/37	10.70
795/39	17.90
795/41	25.0
795/43	36.90
795/45	46.0
795/47	44.50
795/49	29.70
796/1	16.40
796/3	30.20
796/5	18.0
796/7	33.50
796/9	26.10
796/11	34.20
796/13	35.0
796/15	36.90
796/17	42.70
796/19	51.0
796/21	39.0
796/23	37.40
796/25	68.0
796/27	35.0
796/29	35.0
796/31	35.0
796/33	35.0
796/35	35.0
796/37	35.0
796/39	35.0
796/41	30.0
796/43	30.0
796/45	30.0
796/47	30.0
797/1	30.0
797/3	30.0
797/5	30.0
797/7	30.0
797/9	30.0
797/11	30.0
797/13	30.0
797/15	30.0
797/17	30.0
797/19	30.0
797/21	30.0
797/23	21.30

TRENCH

E/S

BHTK
RLY STN

SSP
(BHTK)

E/S

TRENCH

BSP

CULVERT NO 48D
RCC

KTE

LEGENDS

- E/S EMERGENCY POST
- TRANSFORMER JOINT
- NORMAL JOINT
- DERIVATION JOINT
- OFC SPLICING PIT
- 600AD CABLE
- OFC CABLE
- CABLE ROUTE
- RAILWAY TRACK
- LEVEL CROSSING GATE
- CULVERT

PREPARED BY

M/s R.B.V.T Associates
RAIPUR

SSE/TW/BSP

ASTE/TW/CON/
BSP

DYASTE/CON/BSP

CABLE ROUTE PLAN
SLKR-PND

Km 795/17 TO 797/23

SHEET NO
14/23

DRG. NO