

LEGEND

1. OFC CABLE
2. 4 QUAD CABLE
3. OFC JOINT
4. 4 Q. 2T JOINT
5. 4 Q. ST. JOINT
6. RCC PIPE
7. G.I PIPE
8. E.S.P.
9. ROAD
10. CULVART
11. CABIN

NOTE

1. ALL DIMENTION ARE TAKEN FROM CENTER OF THE TRACK.
2. ALL DIMENTION ARE IN MIS.

RAILWAY ELECTRIFICATION PROJECT DANAPUR

AS BUILT DRAWING

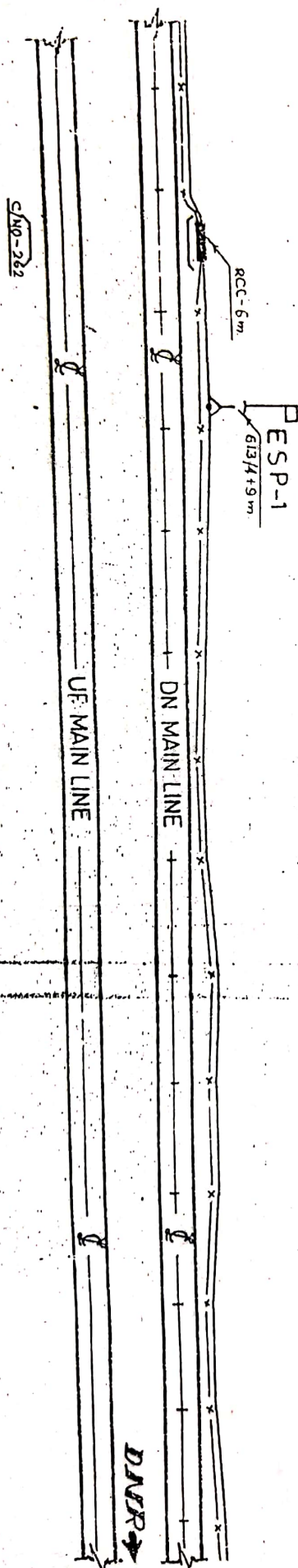
TELECOM CABLE ROUTE PLAN OF BIHIYA TO KARISATH SECTION

DRAWN BY	CHACKED BY	SCALE	NO OF SHEET
<i>[Signature]</i>		$\neq$ Not To Scale	1 OF 8

SUPREME
TELECOMMUNICATIONS LTD

DRG NO:-
STL / CORE / 901/97 / 17
DATE :-

SE / SSE / RE / DNR	ASTE / RE / DNR	DY. CSTE / RE / DNR



613/10
1.5m

613/8
2m

613/6
4m

613/4
4m

613/2
3.5m

612/32
3m

612/30
2.5m

612/28
2.7m

612/26
4.2m

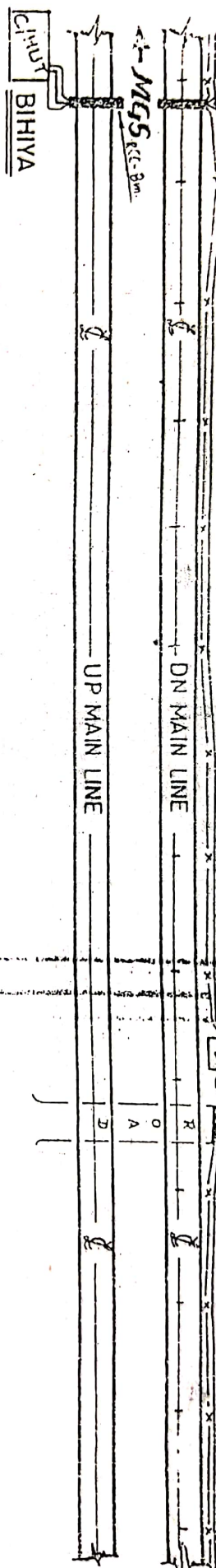
612/24
4m

612/22
4.2m

612/20
2.8m

612/18
2.5m

612/16
4m



614/2
2m

613/34
4m

613/32A
1.5m

613/30P
1m

613/28
"

613/25
2m

613/24
3.5m

613/22
3.5m

613/20
3m

613/18
4m

613/16
2.5m

613/14
2m

613/12
1.5m

613/10
1.5m

DRAWN BY	CHECKED BY
DRG NO: STL / CORE / 901 / 97 / 17	
SHEET NO: 2 OF 8	

612/16
4m

612/14
3.5m

612/12
5.5m

612/10
6m

612/8
8m

612/6
10.5m

612/4
10m

612/2
10m

611/30
102m

611/28
10m

611/26
10m

611/24
10m

611/22
7m

611/20
10m

MGS

UP MAIN LINE

DN MAIN LINE

ESP-2

RCC-10m

RCC-25m

CL-75m

CNO-262

CNO-261

CNO-260

611/20
10m

611/18
10m

611/16
10m

611/14
8m

611/12
6m

611/10
6m

611/8
7.5m

611/6
7.5m

611/4
7m

611/2
6.8m

610/28
6.5m

610/26
6.5m

610/24
7m

610/22
7m

RCC-26m

ESP-3

RCC-10m

RCC-10m

Offset = 2.3m
Offset = 9.5m

Offset = 25.3m
Offset = 8.5m

UP MAIN LINE

DN MAIN LINE

DN

CNO-259

CNO-258

CNO-257

DRAWN BY	CHACKED BY
DRG. NO. S1	CORE / 901/97/17
SHEET NO.	3 OF 8

7m

610/20
5m

610/18
4.3m

610/16
4m

610/14
6m

610/12
6m

610/10
1.5m

610/8
2.5m

610/6
2.4m

610/4
2m

610/2
2m

609/30
5.5m

609/28
5.6m

609/26
6m

610/16, offset = 8.50m
+10.20m
610/14, offset = 7.70m
+9m

RCC - 6m

RCC - 6m

ESP-4
610/6 + 14.2m

MGS

C/MO-256

UP MAIN LINE

DN MAIN LINE

609/24
6m

609/22
6m

609/20
6m

609/18
5.6m

609/16
5.6m

609/14
5.5m

609/12
5.5m

609/10
5.5m

609/8
5.5m

609/6
5.6m

609/4
5m

609/2
5m

608/32
5.2m

ESP-5

DN MAIN LINE

UP MAIN LINE

DNR

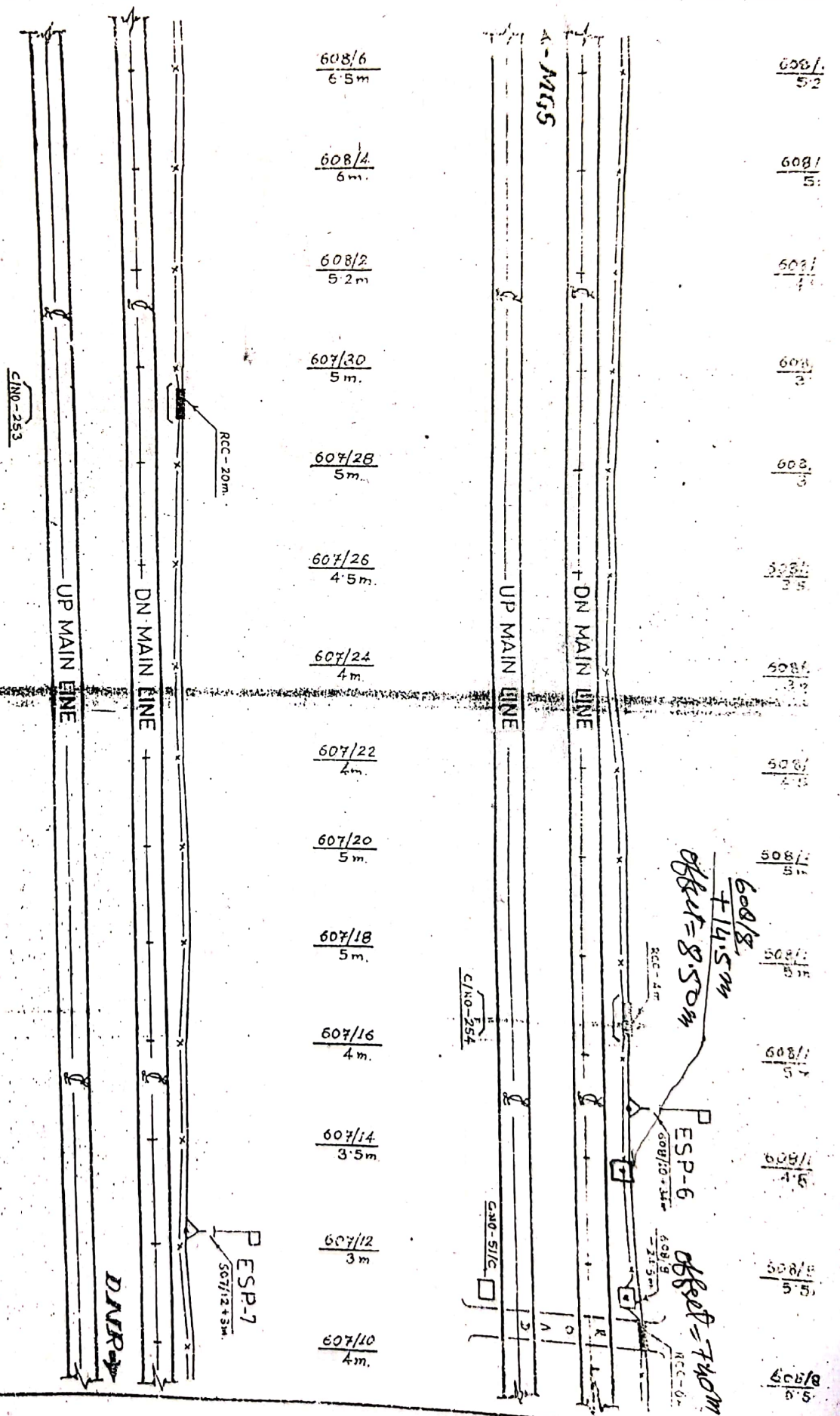
DRAWN BY CHACKED BY

Signature

DRG NO: STL / CORE / 501 / 97 / 17

SHEET NO: 4 OF 8





DRAWN BY	CHECKED BY
<i>[Signature]</i>	
DRG NO.-STL / CORE / 901 / 97 / 17	
SHEET NO.- 5 OF 8	

605/18
6.5m

605/16
6.5m

605/14
6m

605/12
6.2m

605/10
6m

605/8
6m

605/6
6.7m

605/4
6.8m

605/2
6.8m

604/30
6.5m

604/28
6.5m

604/26
7m

604/24
6.8m

604/22
6.5m

ESP-9
605/14-20m

RCC-57m

RCC-30m

← MGS

UP MAIN LINE

C/NO-248

C/NO-247

604/22
6.5m

604/20
6.5m

604/18
6m

604/16
6.5m

604/14
6m

604/12
6.5m

604/10
6.5m

604/8
6m

604/6
6m

604/4
7m

604/2
7.2m

603/34
7.3m

603/32
9m

603/30
9m

ESP-10
604/14-6m

RCC-10m 603/32-3m

RCC-10m

DN MAIN LINE

UP MAIN LINE

C/NO-244

C/NO-245

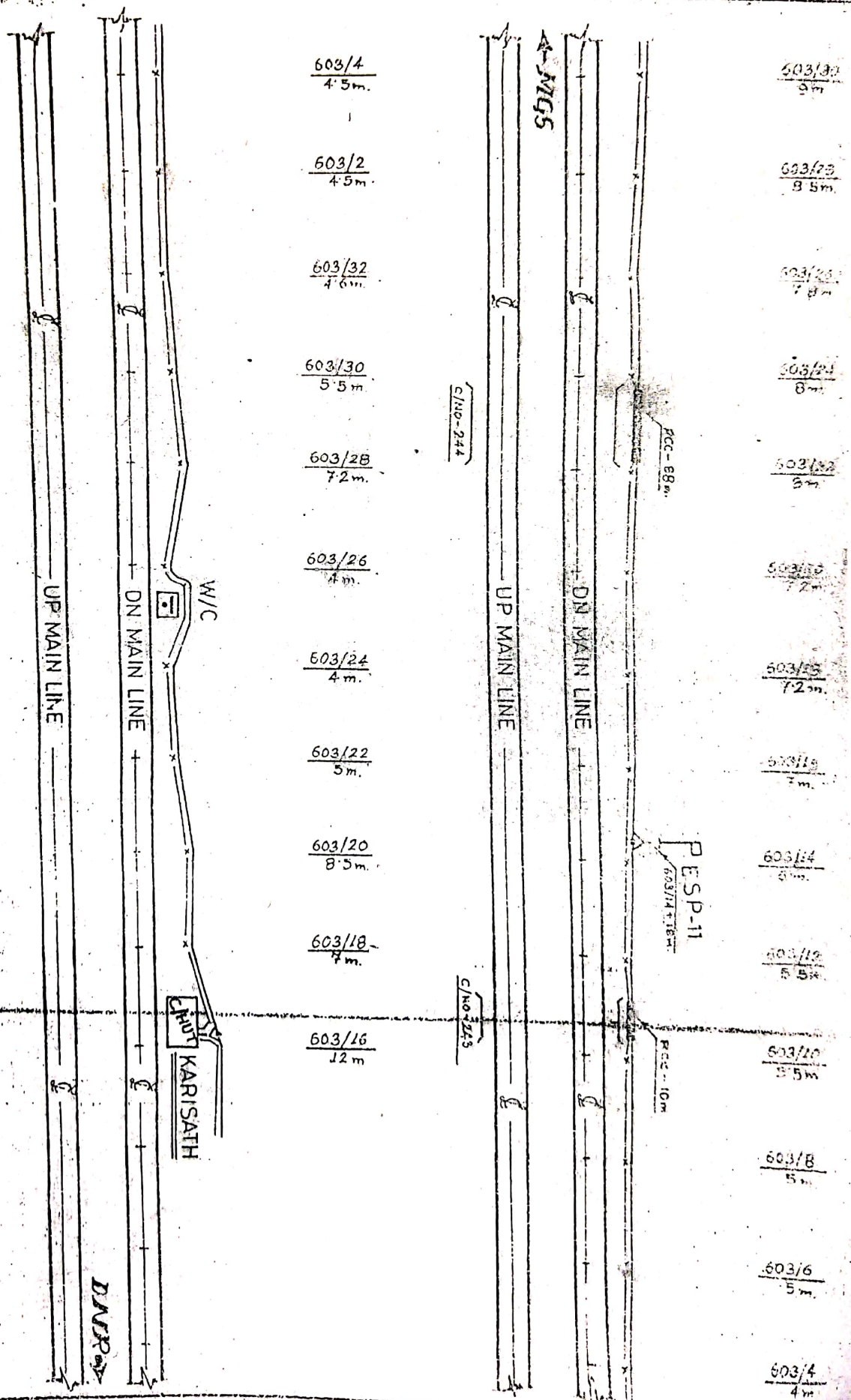
INUR

DRAWN BY

CHECKED BY

DRG NO. STN / CORE / 90m / 97 / 17

CUMECT NO. 7 OF 8



DRAWN BY	CHECKED BY
DRG NO: STL / CORE / 901 / 97 / 17	
3- 8 OF 8	