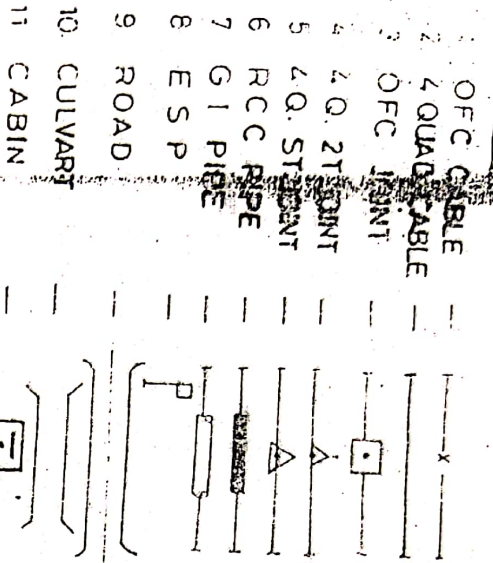


GENERAL



NOTE

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

RAILWAY ELECTRIFICATION PROJECT
DANAPUR

AS BUILT DRAWING

TELECOM CABLE ROUTE PLAN OF
BANAH I TO BIHIYA

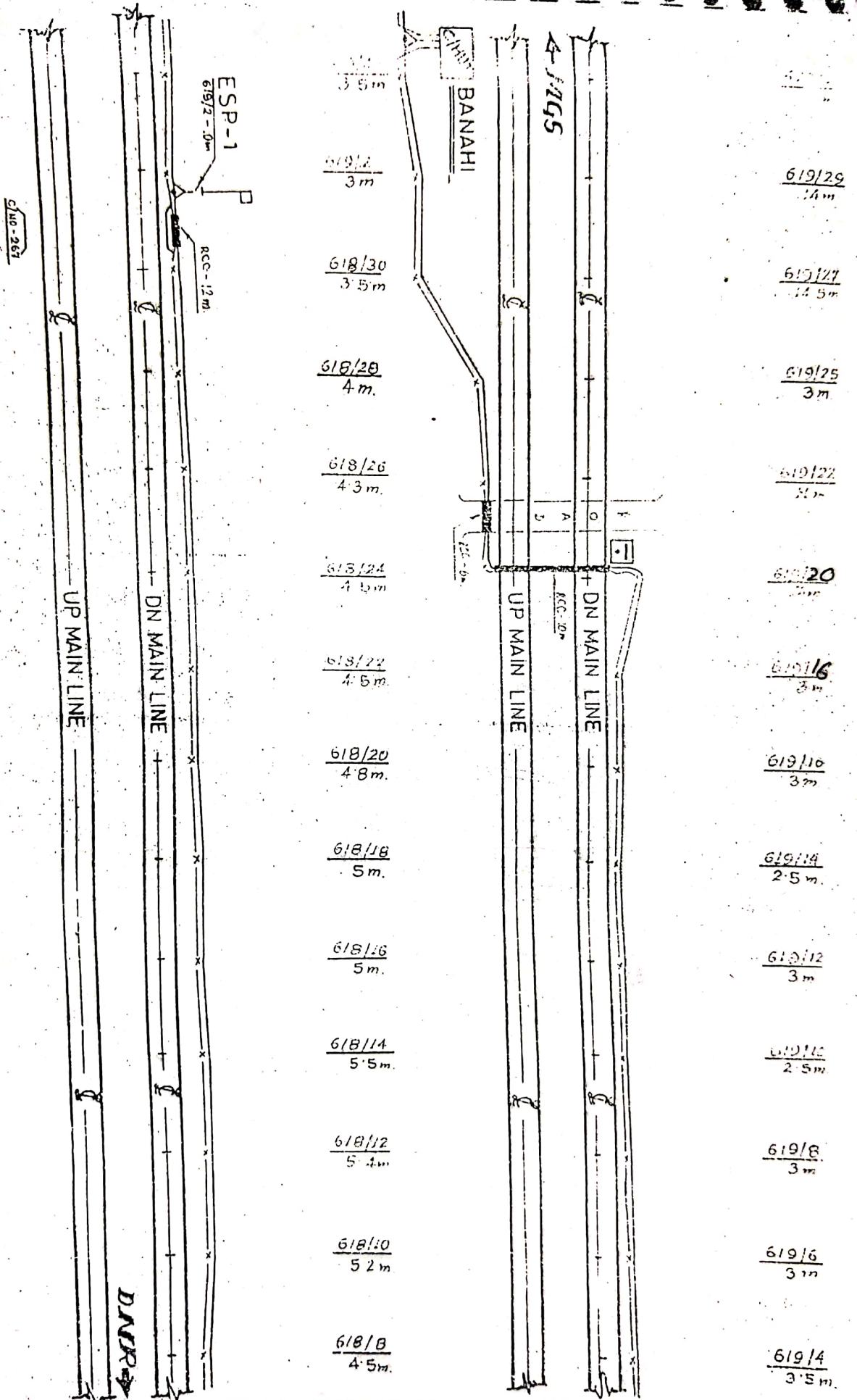
SECTION

DRAWN BY 	CHECKED BY	SCALE = 1:1	NO OF SHEET 1 OF 5
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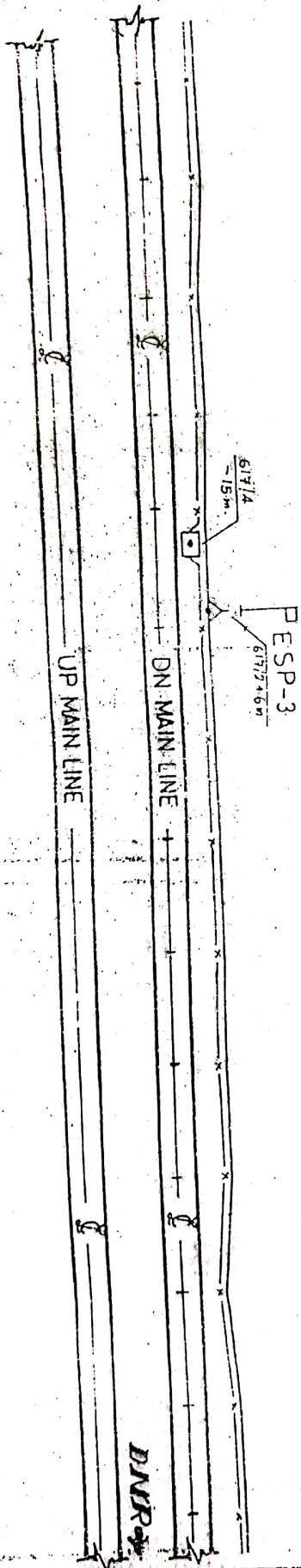
SUPREME
TELECOMMUNICATIONS LTD.

DRG NO:-
STL / CORE / 901/97 / 16
DATE :-

SE / SSE / RE / DNR	ASTE / RE / DNR	DY CSTE / RE / DNR
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DRAWN BY	CHECKED BY
6/11/2016	
DRG NO - STL / CORE / 901/97/116	
SHEET NO - 2 OF 5	



617/10
5m

617/8
5m

617/6
5.3m

617/4
5m

617/2
5m

616/30
5m

616/28
5.2m

616/26
5.5m

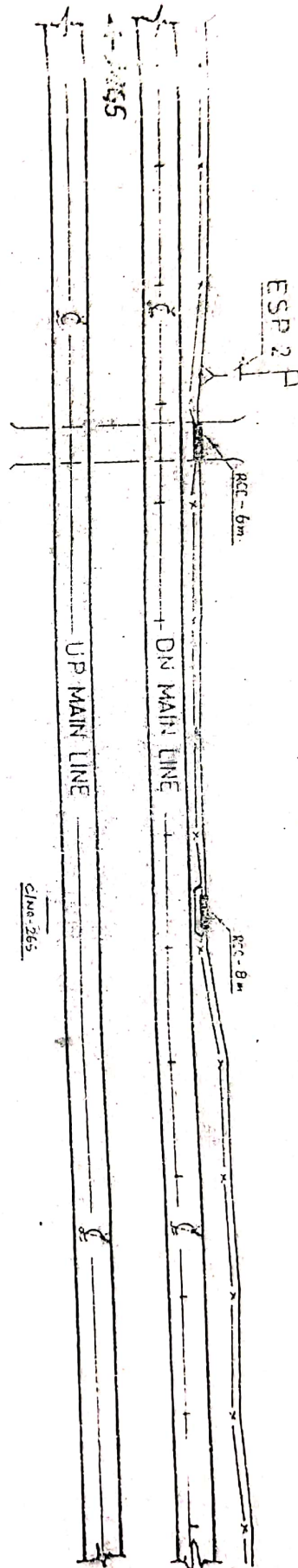
616/24
5.5m

616/22
5.5m

616/20
4m

616/18
5.5m

616/16
6m



618/6
4.5m

618/4
4.2m

618/2
7.5m

617/30
4m

617/28
2m

617/26
2m

617/24
2m

617/22
2.5m

617/20
5.4m

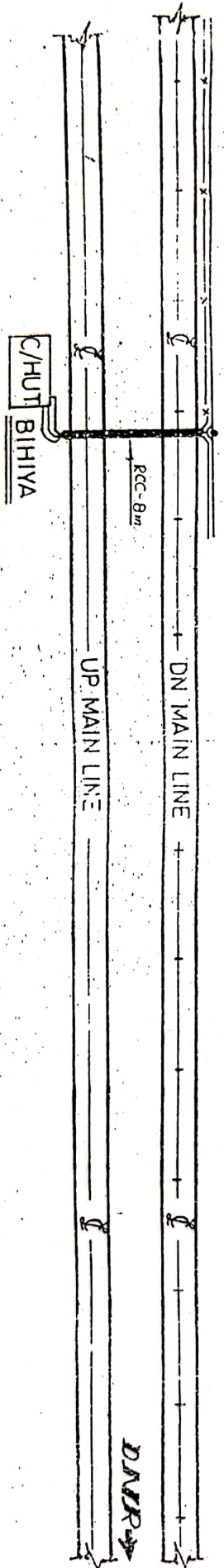
617/18
5m

617/16
5.5m

617/14
5m

617/12
6m

DRAWN BY	Checked BY
DRG NO.-STL / CORE / 904/97/16	
SHEET NO.- 3 OF 5	

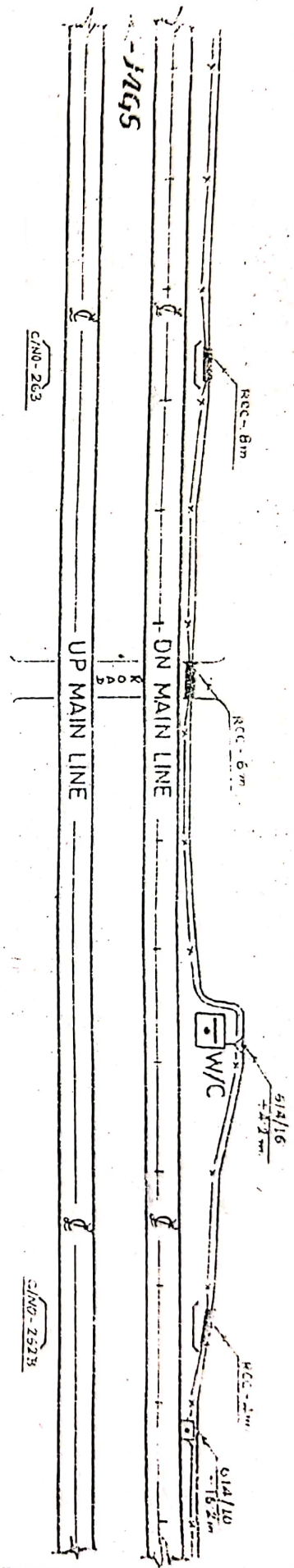


614/8
2.5m

614/6
2m

614/4
2m

614/2
2m



614/34
4.5m

614/32
4.5m

614/30
2m

614/28
4m

614/26
2.5m

614/24
2.5m

614/22
2m

614/20
2m

614/18
3.5m

614/16
11m

614/14
8m

614/12
6m

614/10
3m

614/8
2.5m

DRAWN BY	CHECKED BY
DRG NO:- STL / CORE / 901 / 97 / 16	
SHEET NO:- 5 OF 5	

616/15
5m

616/14
6m

616/12
5.3m

616/10
6m

616/8
5.3m

616/6
7m

616/4
9m

616/2
10m

615/32
8m

615/30
10m

615/28
9m

615/26
7m

615/24
7.2m

615/22
6m

616/8, Offset = 8.40m
-18.50

616/6, Offset = 9.50m

ESP-4
616/4-3m

P 0.50m
RCC-80m

RCC-6m

MS

UP MAIN LINE

DN MAIN LINE

C/no-265

C/no-264

615/21
6m

615/20
6.8m

615/18
7m

615/16
6.2m

615/14
6m

615/12
5.5m

615/10
4.6m

615/8
4.5m

615/6
3.8m

615/4
4.5m

615/2
4.5m

614/38
5m

614/36
5m

614/34
4.5m

ESP-5
615/6+1.5m

DN MAIN LINE

UP MAIN LINE

DN

DRAWN BY	CHECKED BY
6/1/16	
DRG NO-STL / CORE / 901/97/16	
SHEET NO- 4 OF 5	