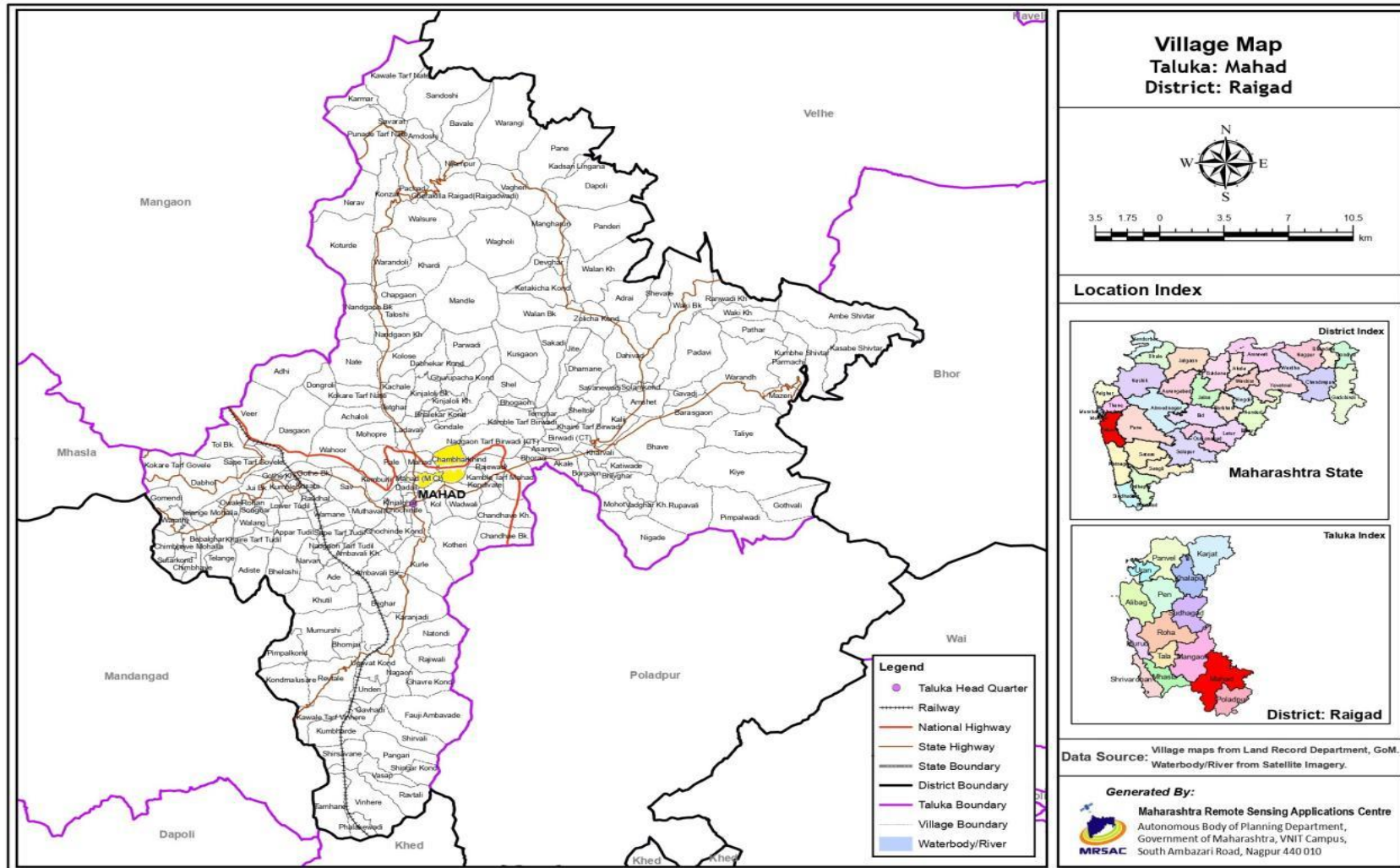


LOCATION OF THE PROJECT



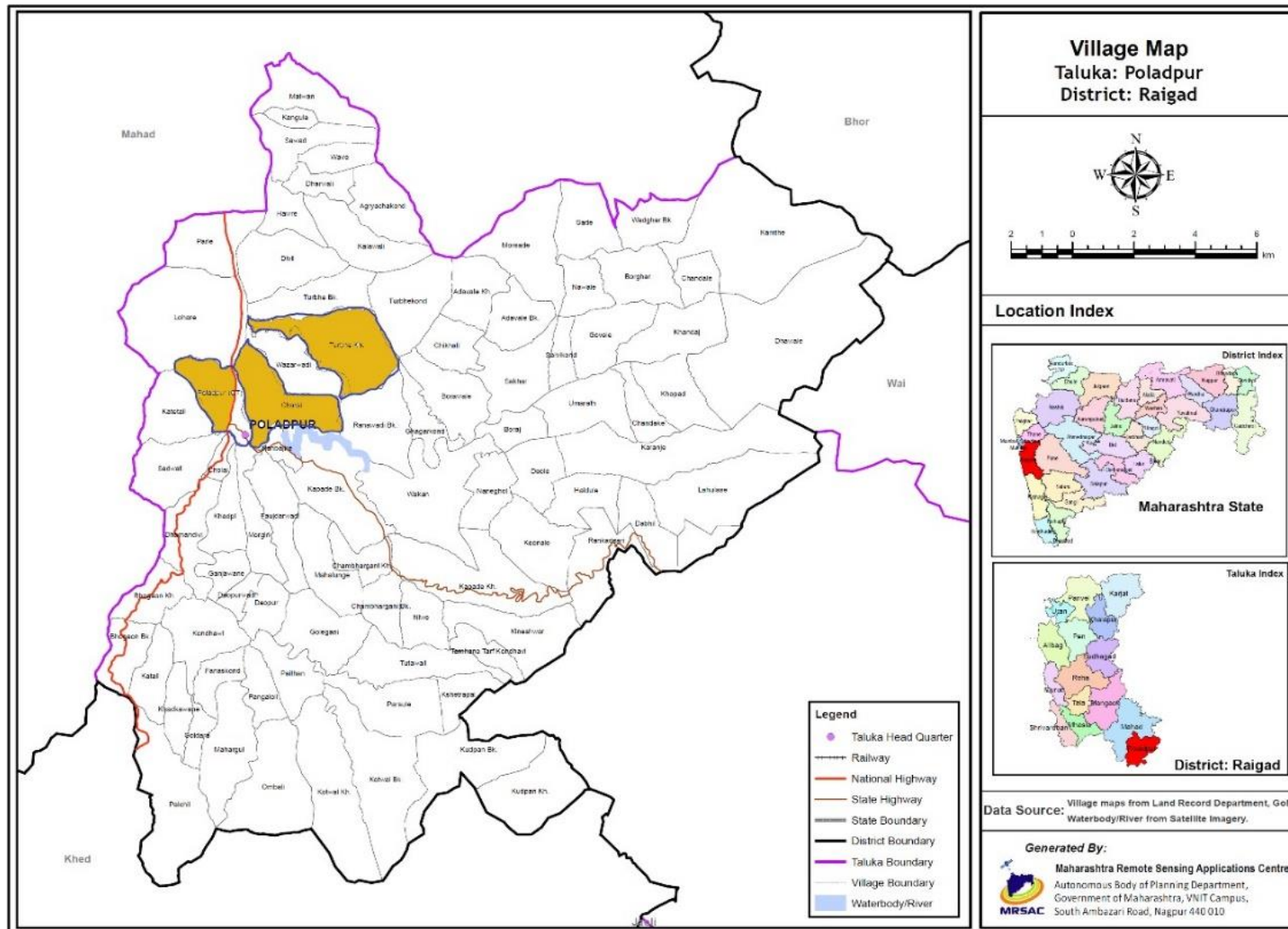
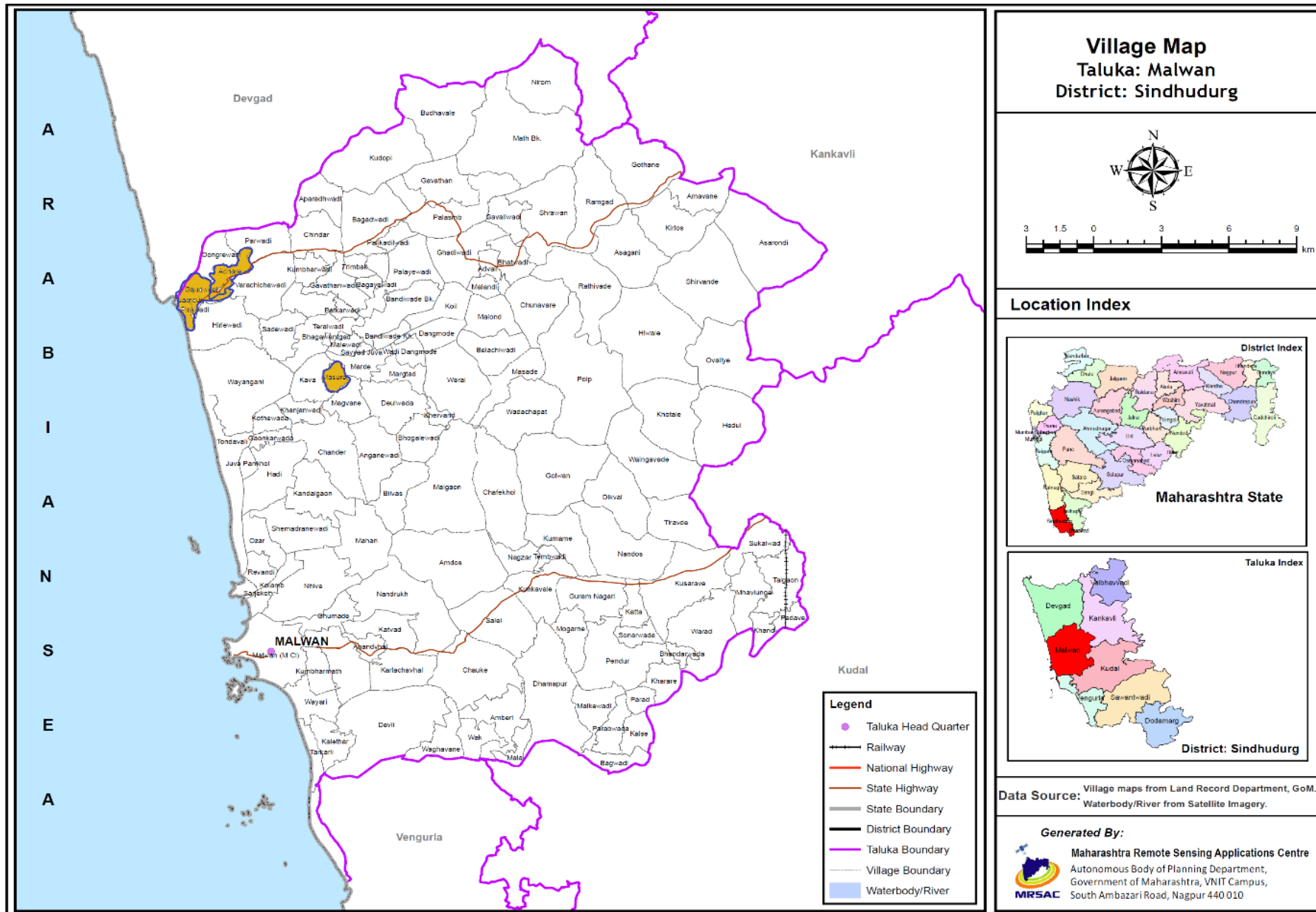
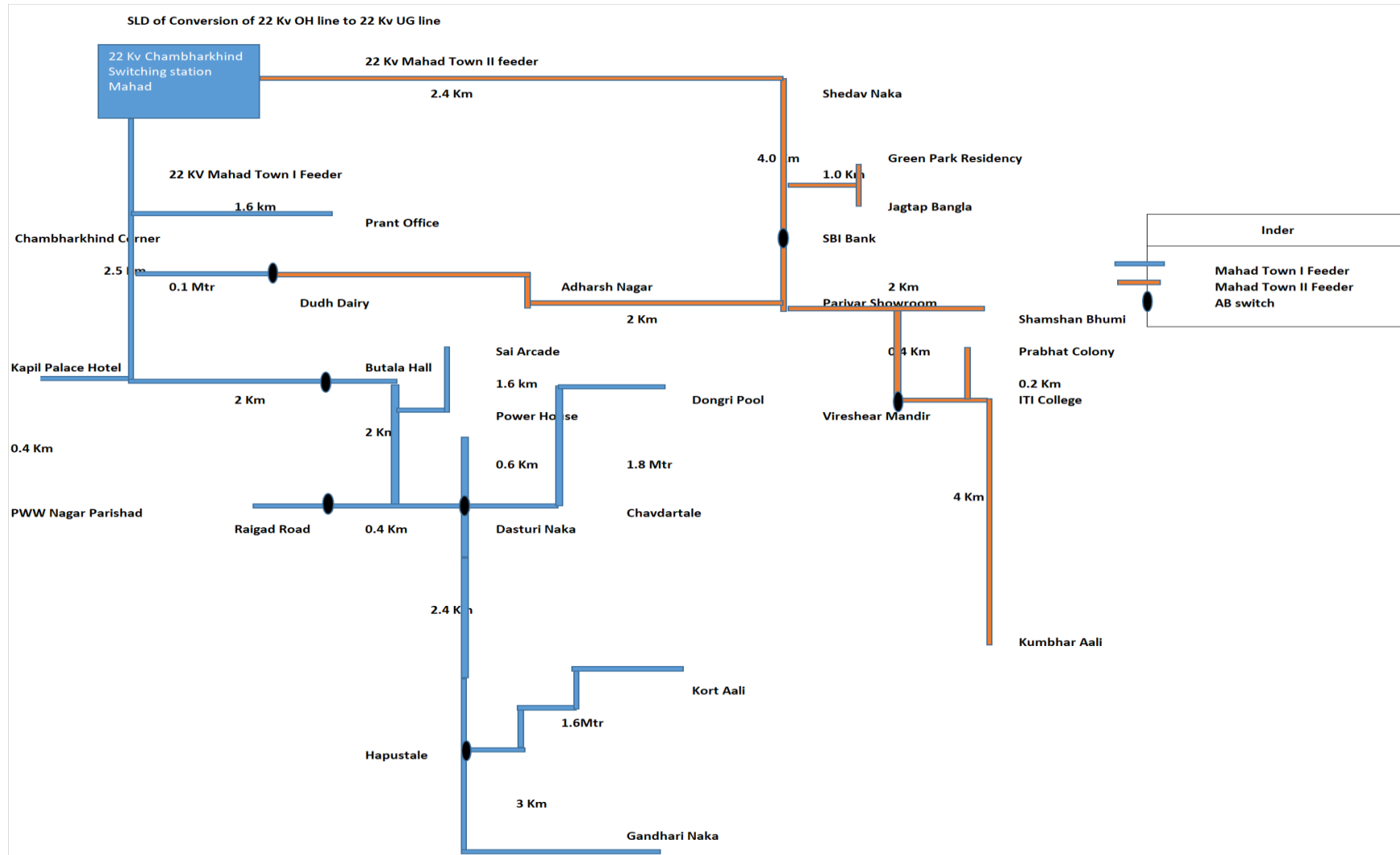


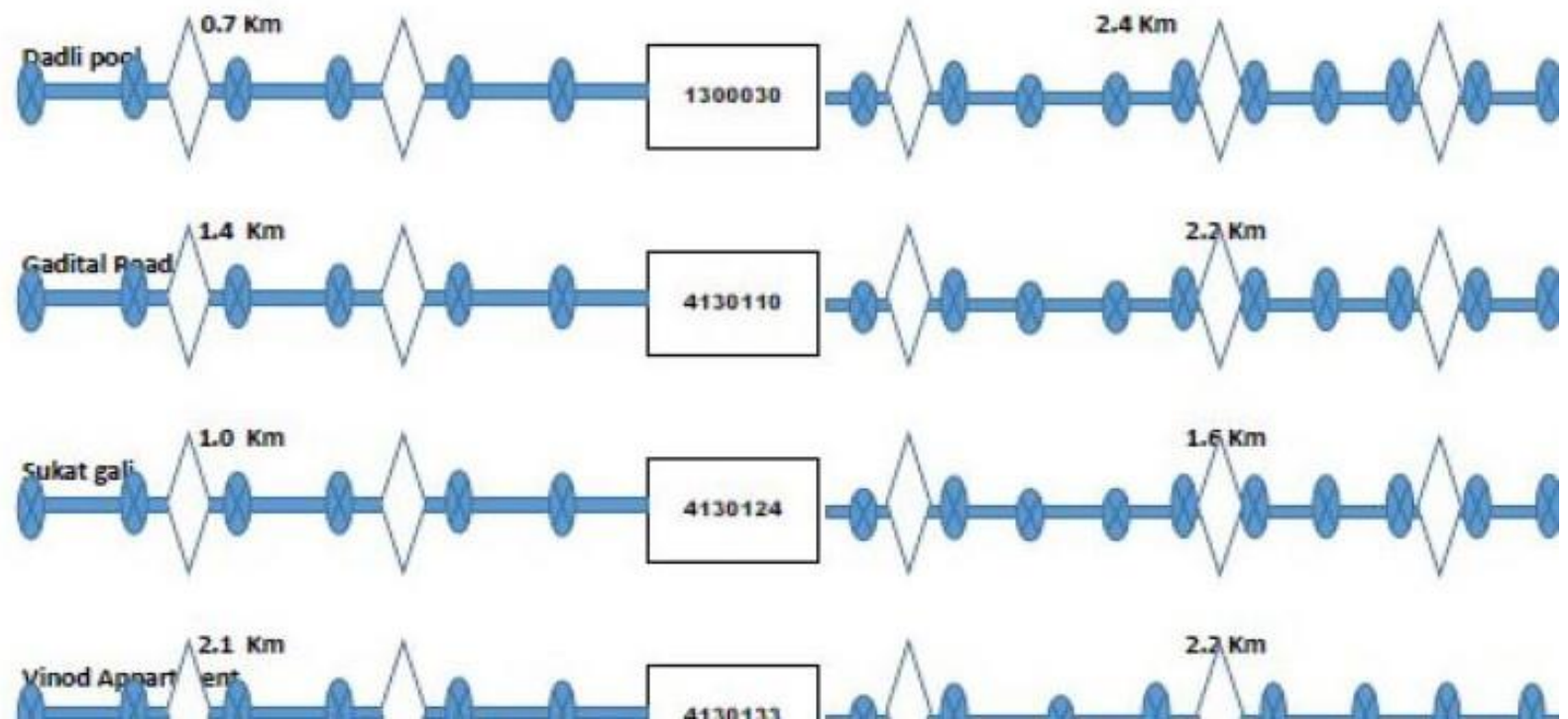
Figure 1: Location of the Project



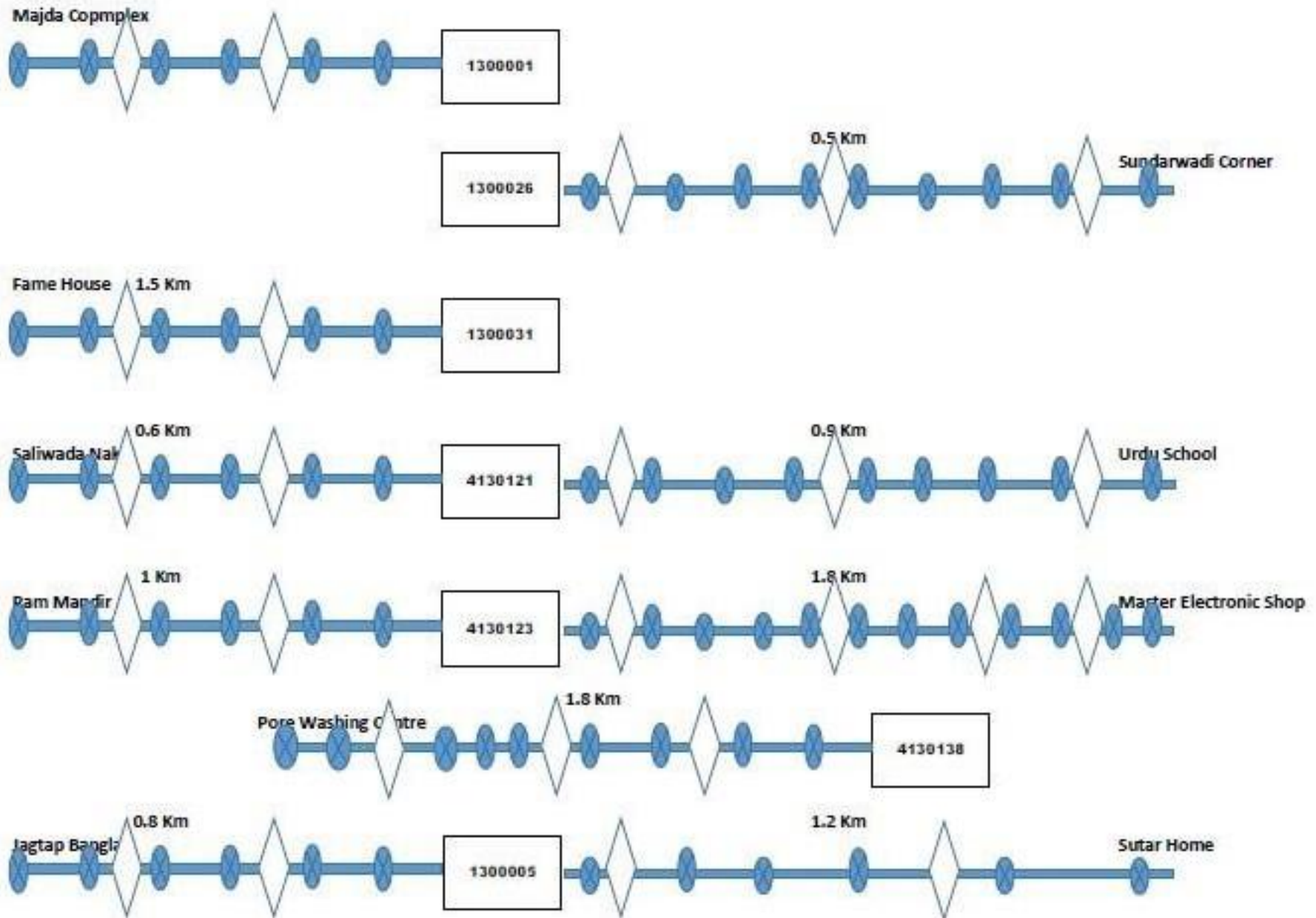
ROUTEMAP/SINGLELINEDRAWINGS



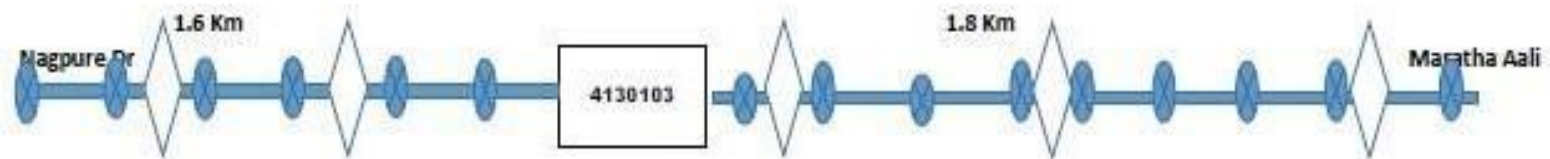
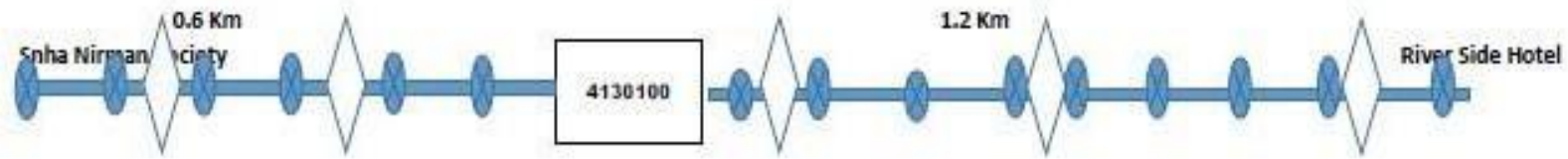
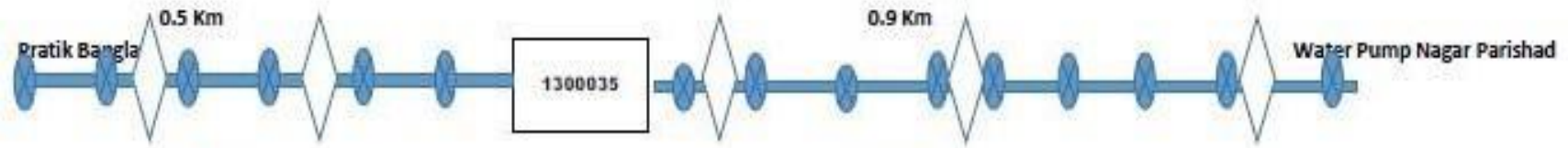
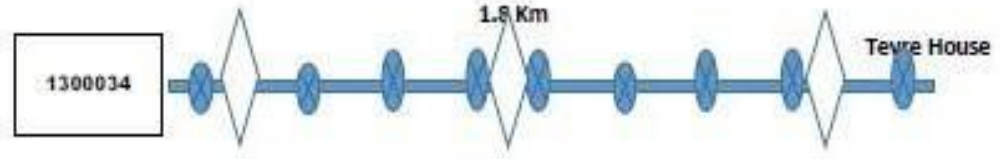
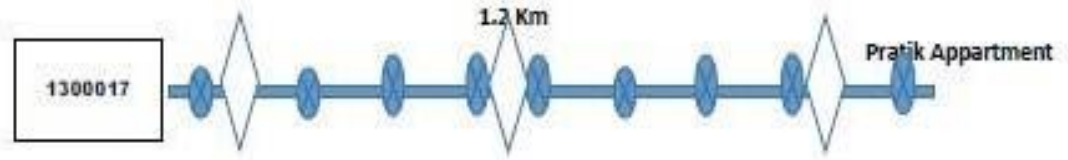
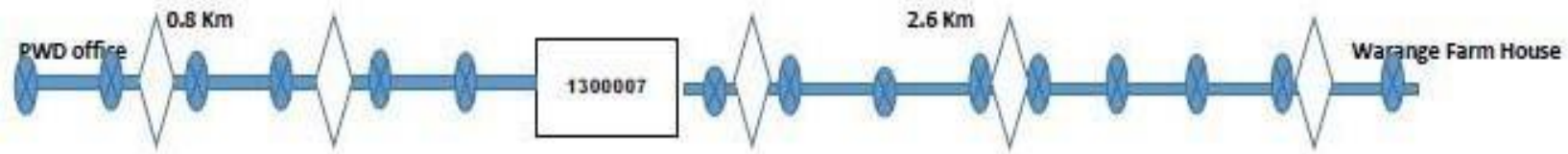
Index	
	Mini Pillar
	4 Way Feeder
	DTC



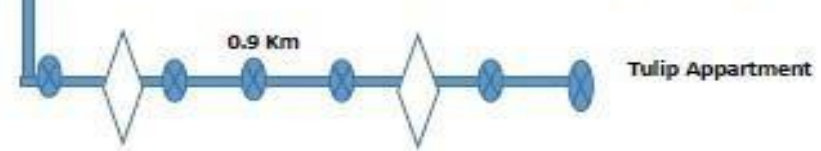
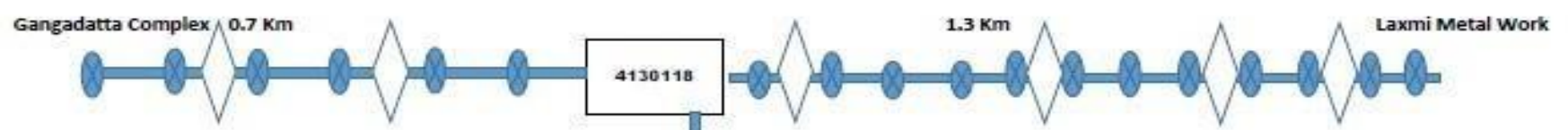
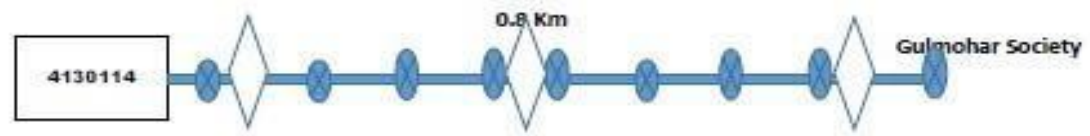
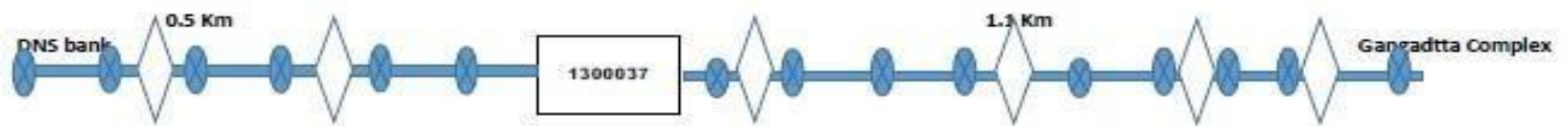
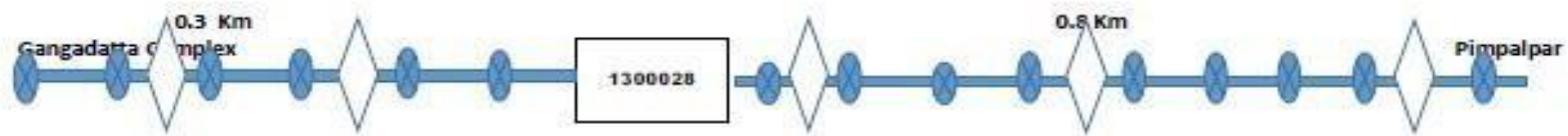
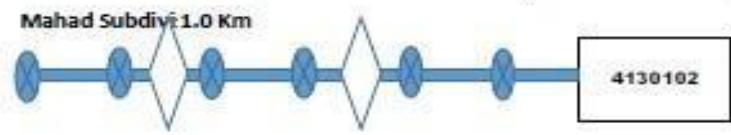
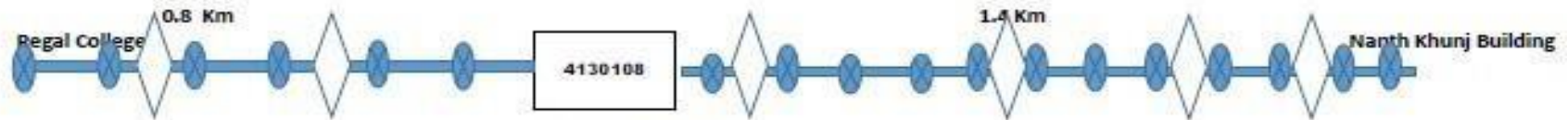
ANNEXURE-C



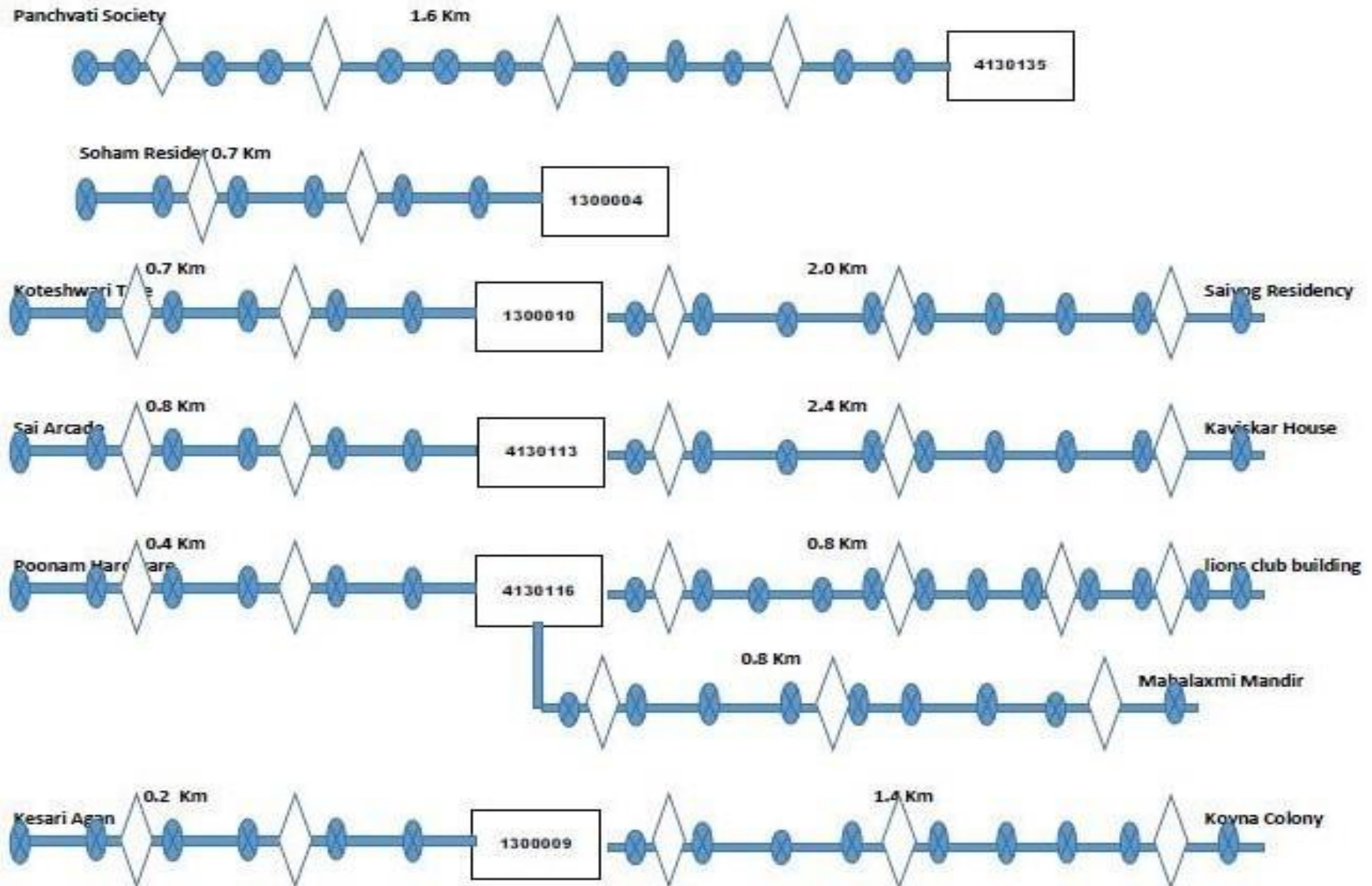
ANNEXURE-C



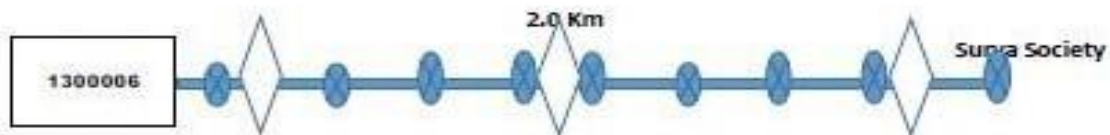
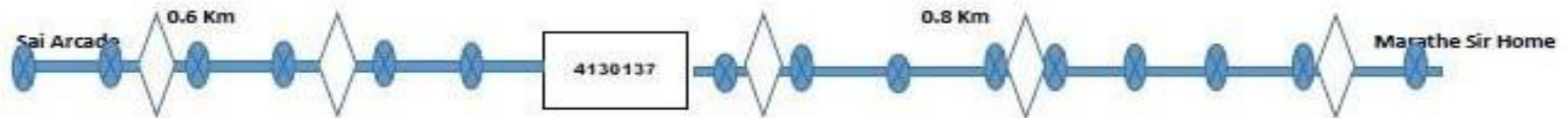
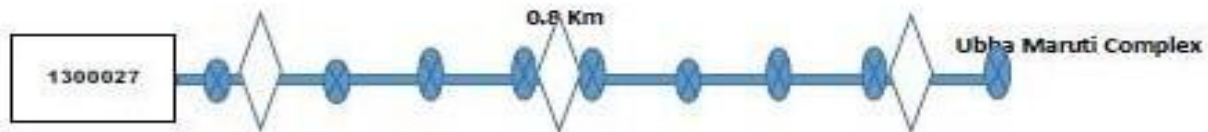
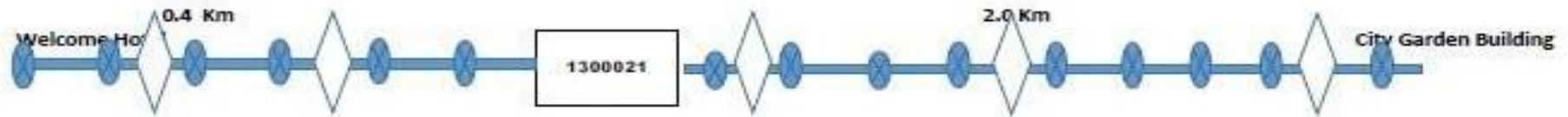
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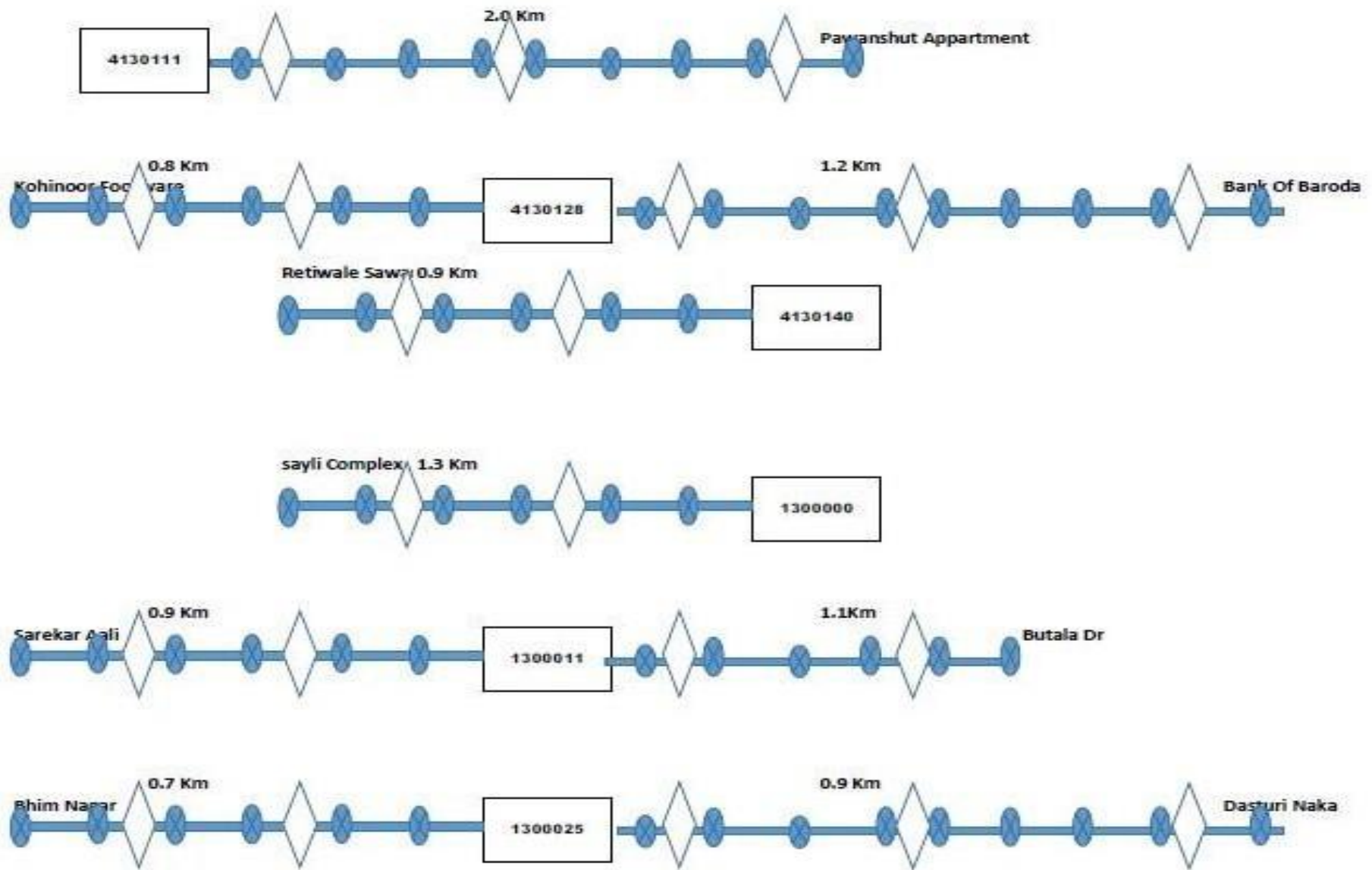
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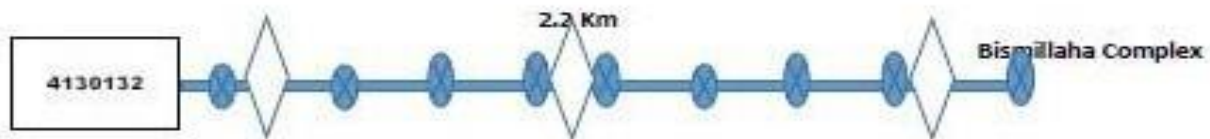
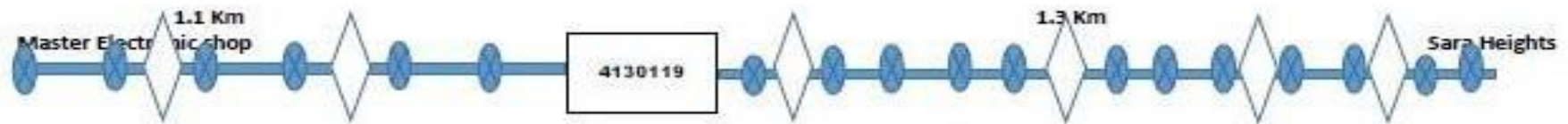
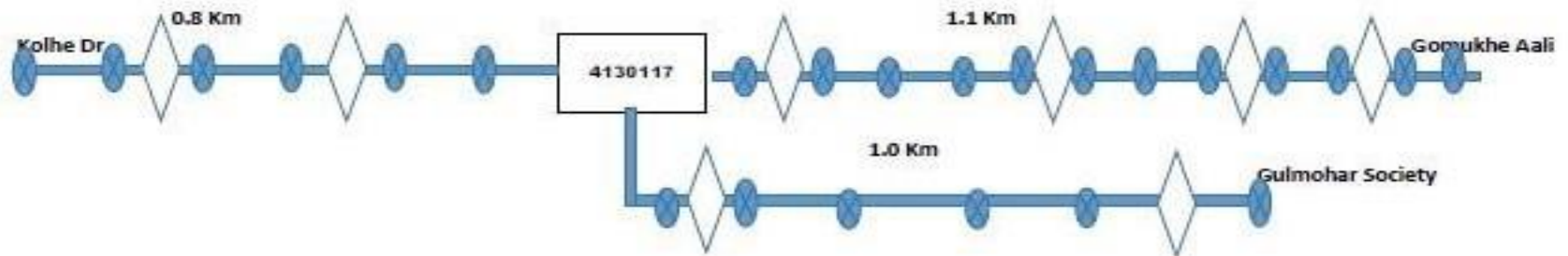
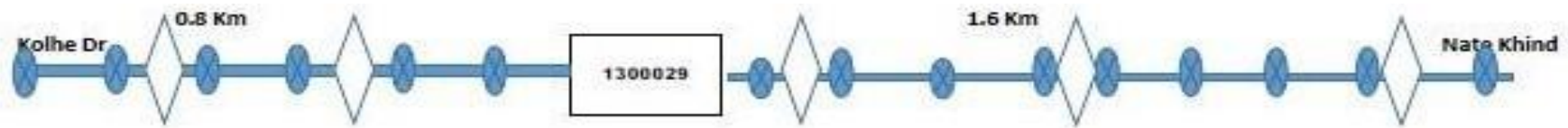
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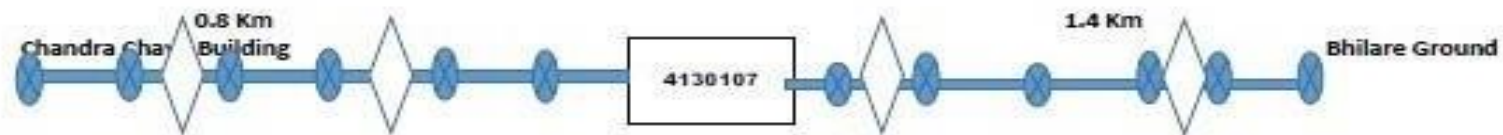
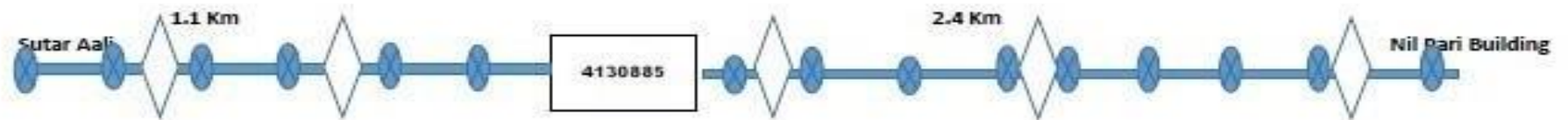
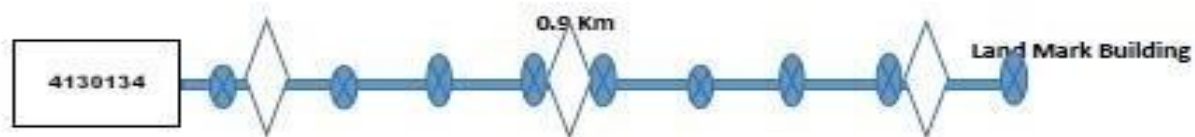
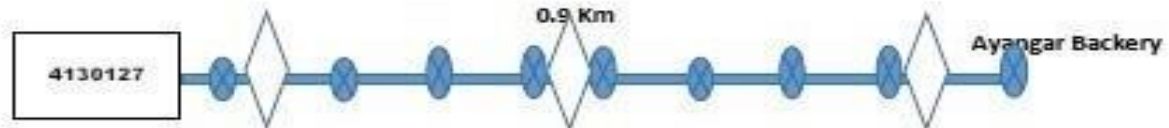
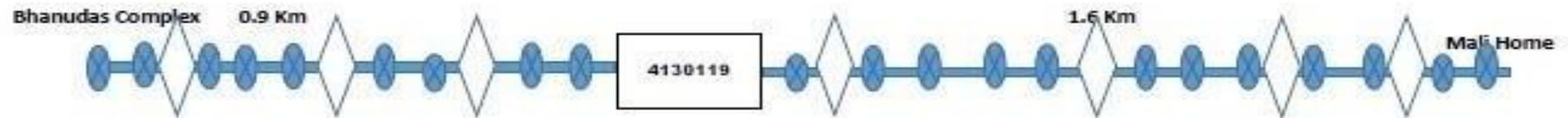
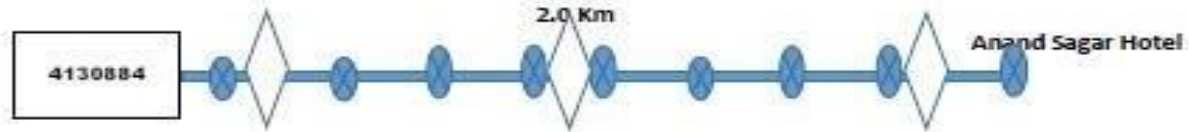
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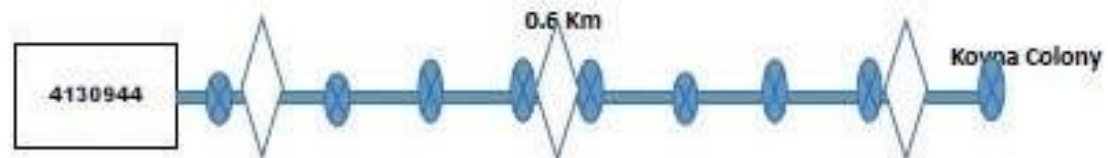
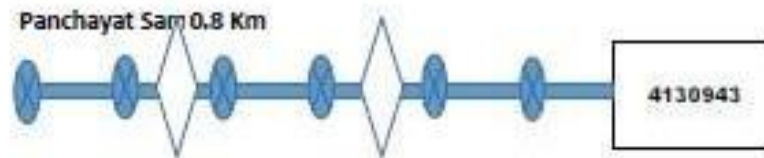
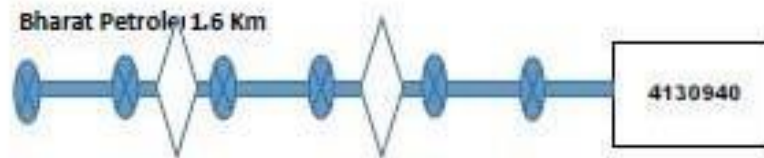
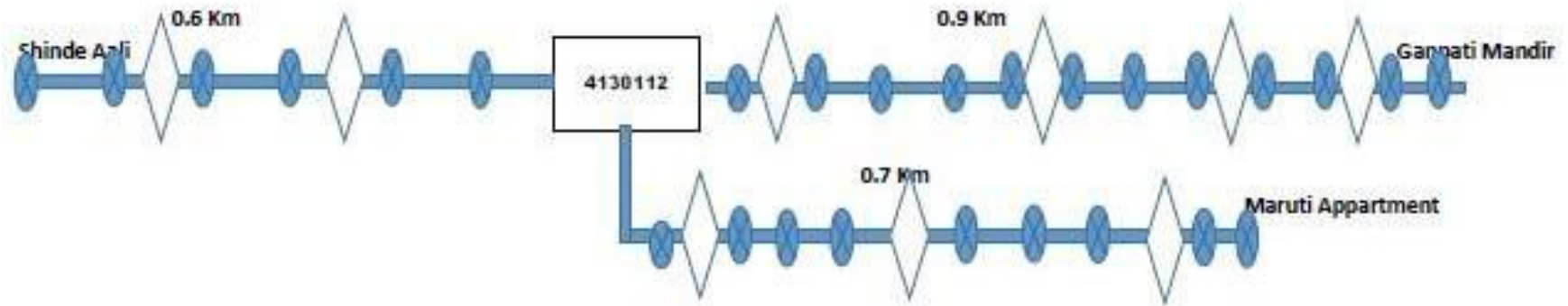
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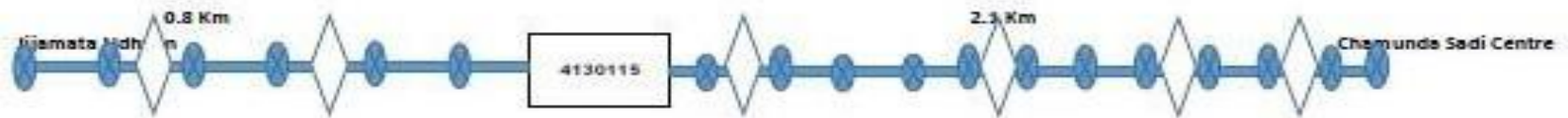
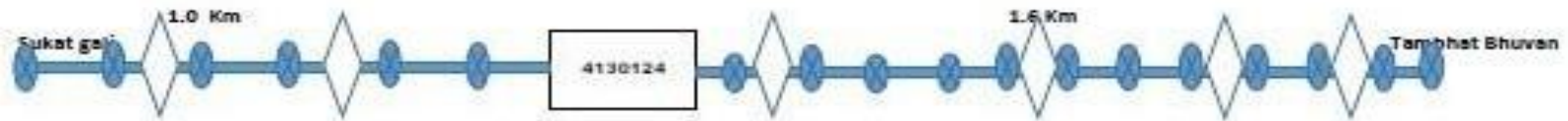
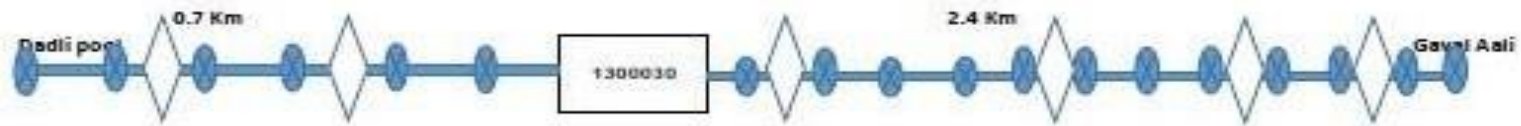
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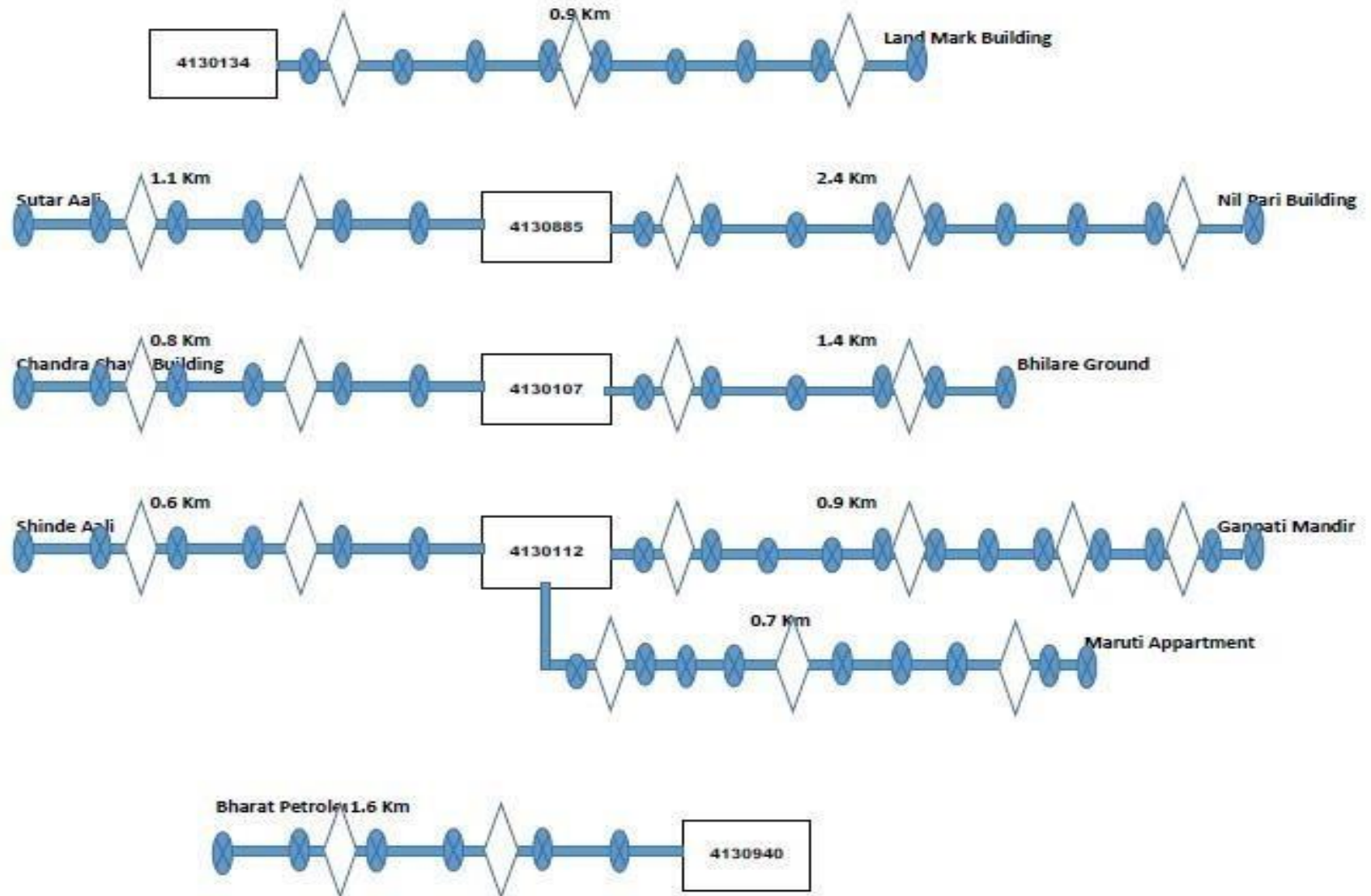
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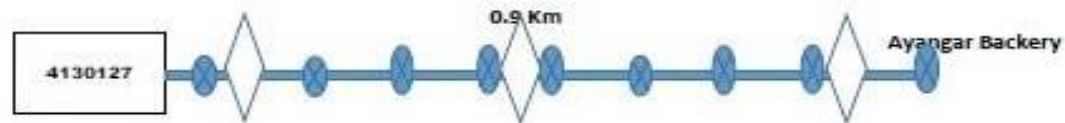
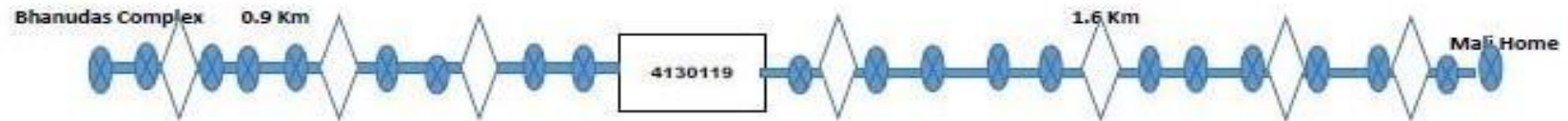
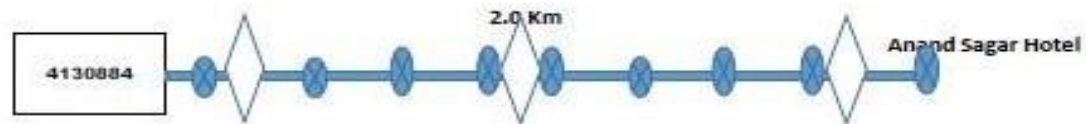
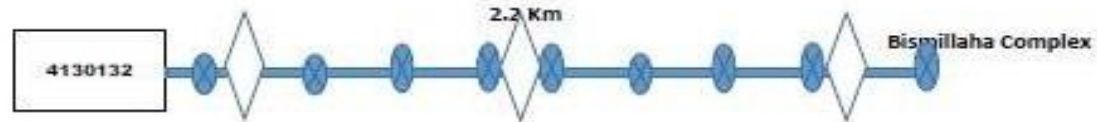
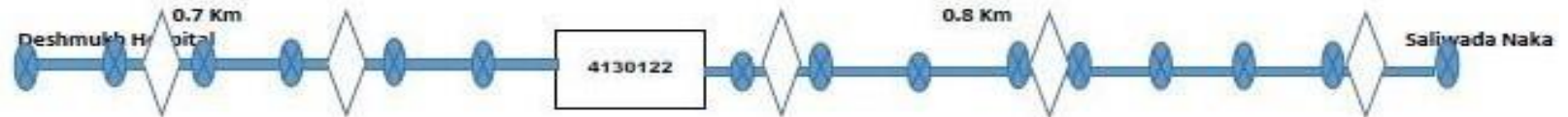
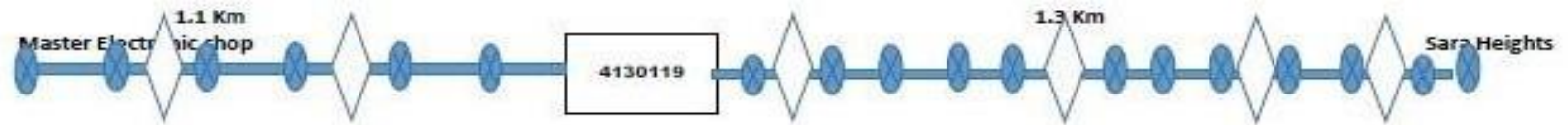
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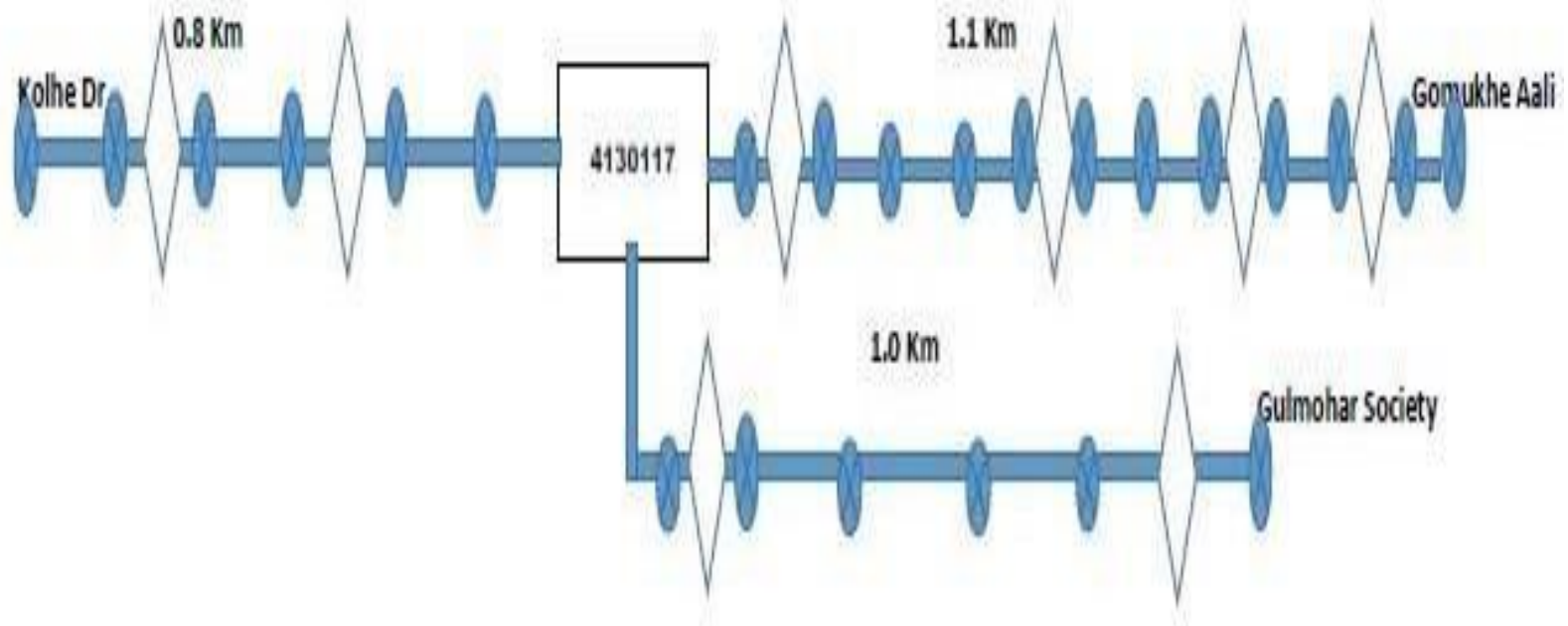
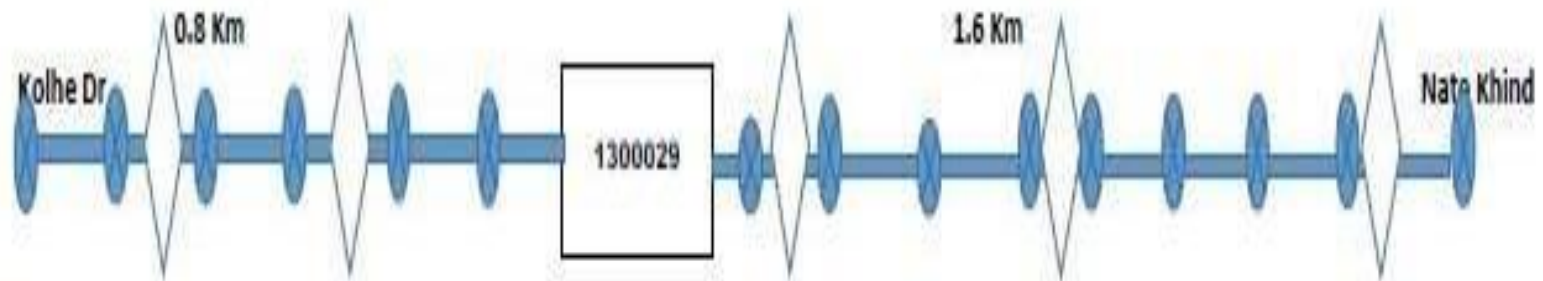
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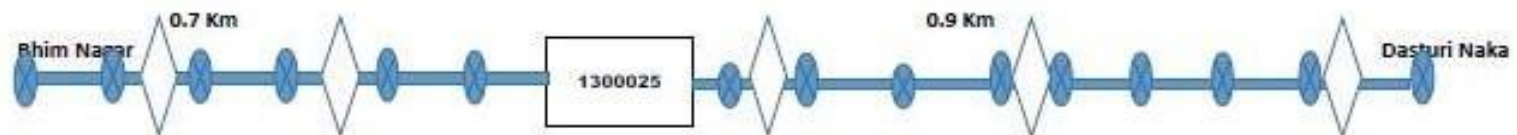
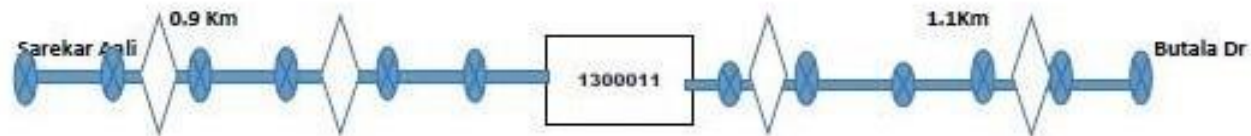
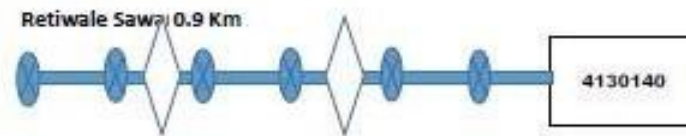
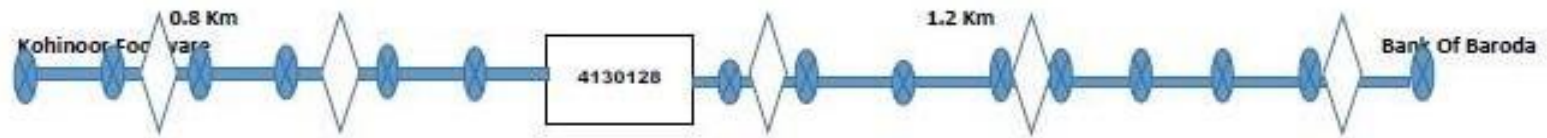
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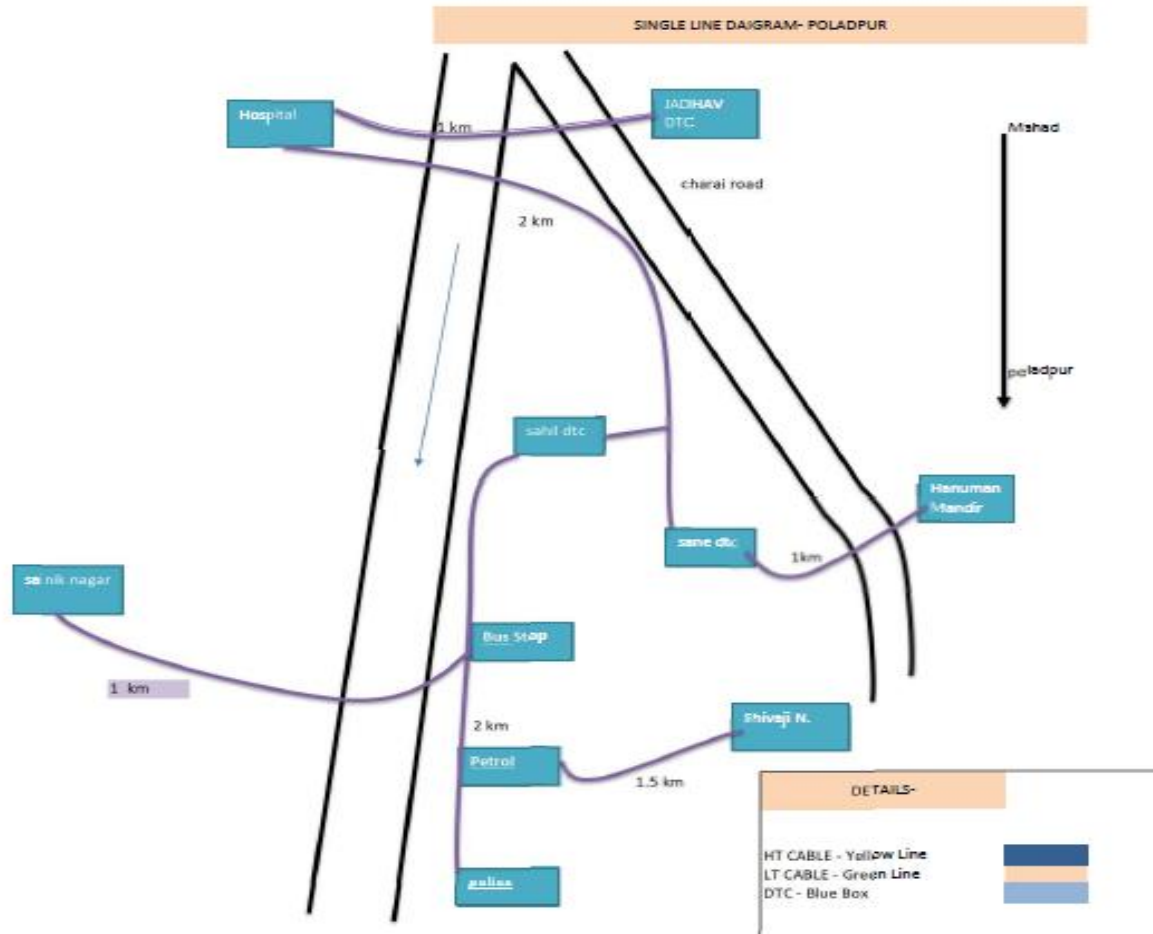
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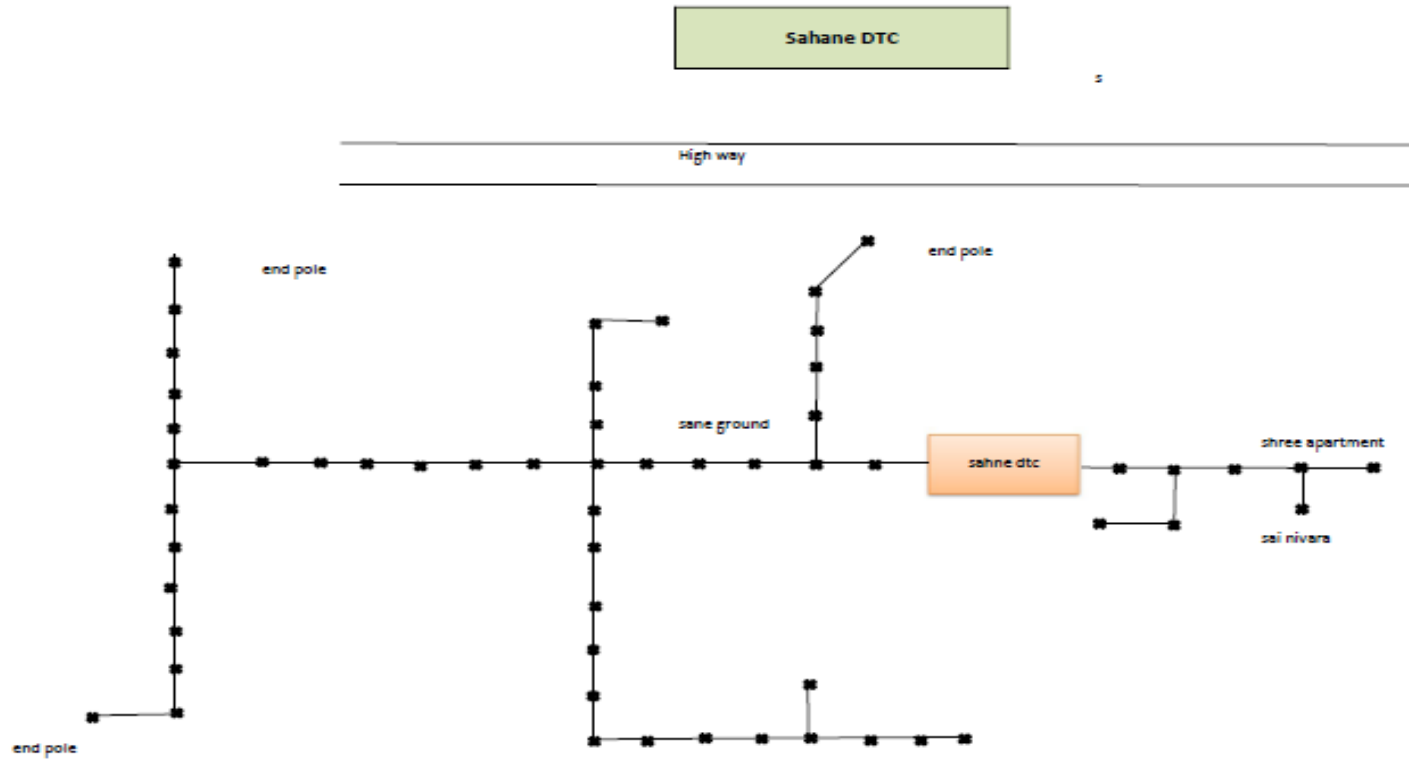


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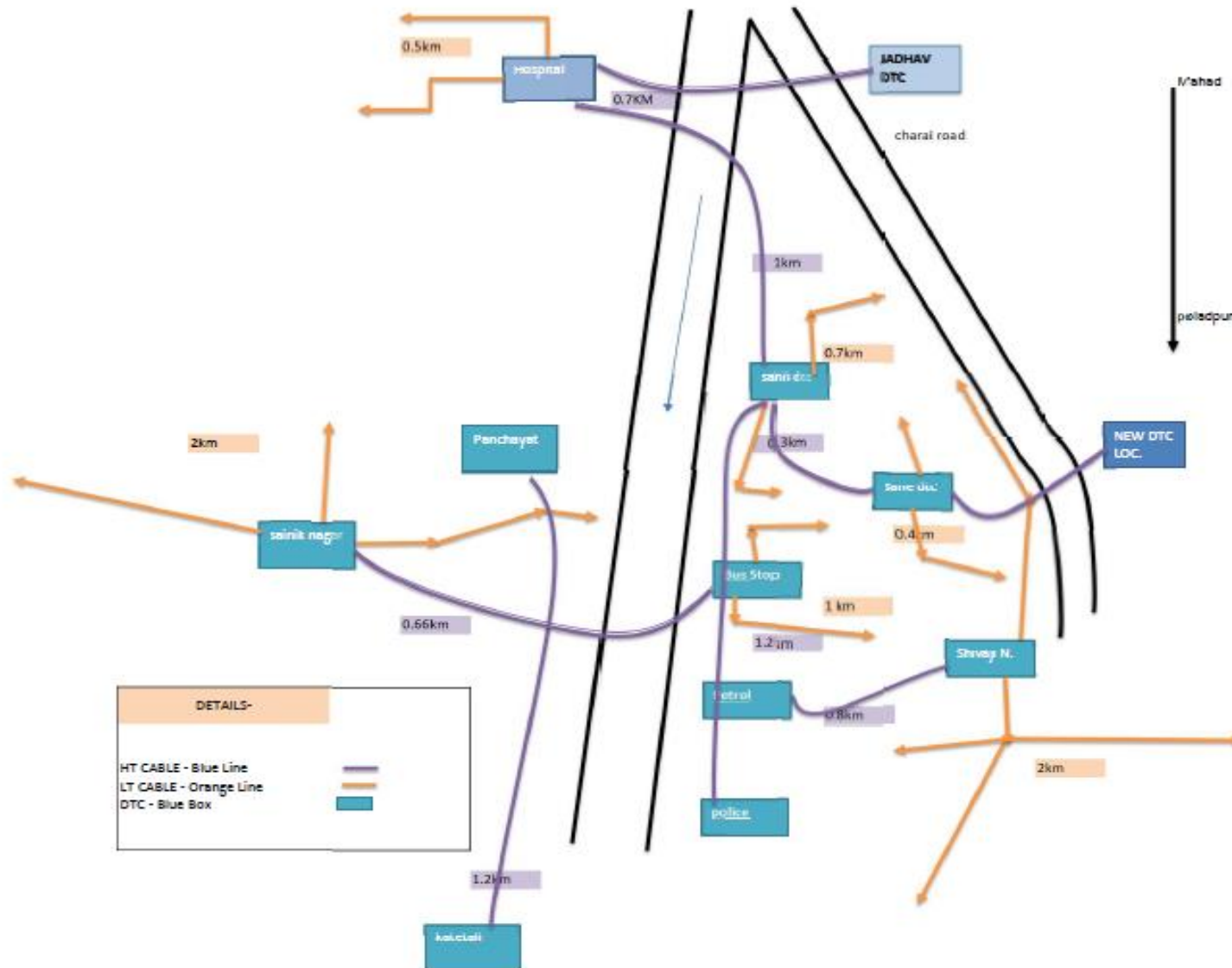


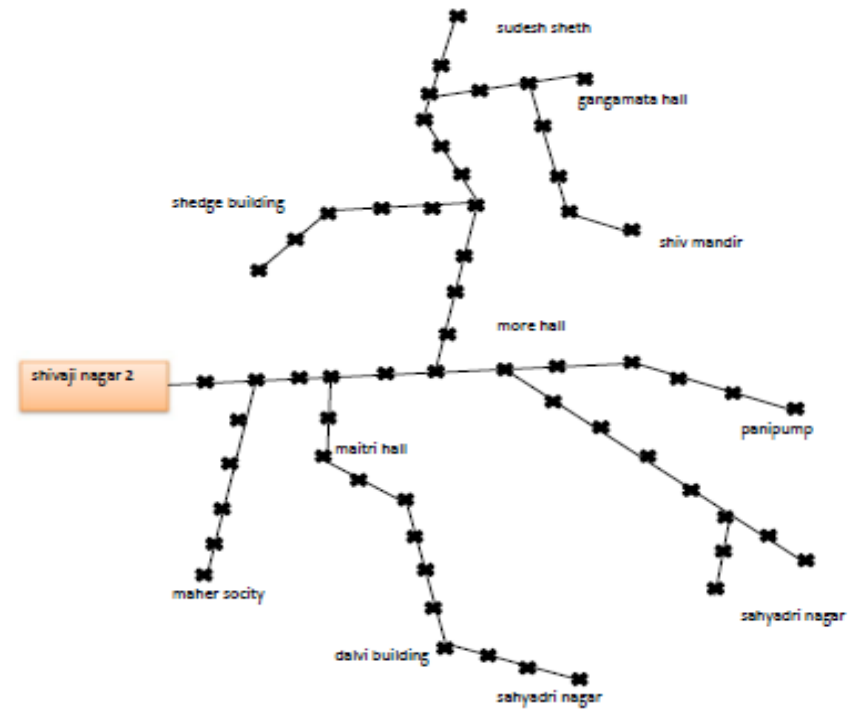
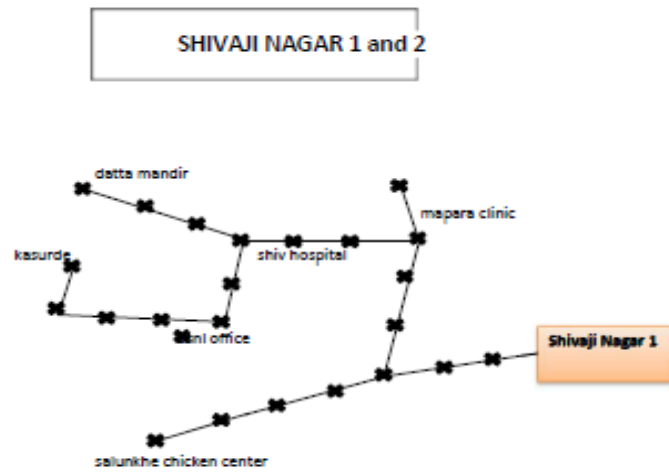
ANNEXURE-C



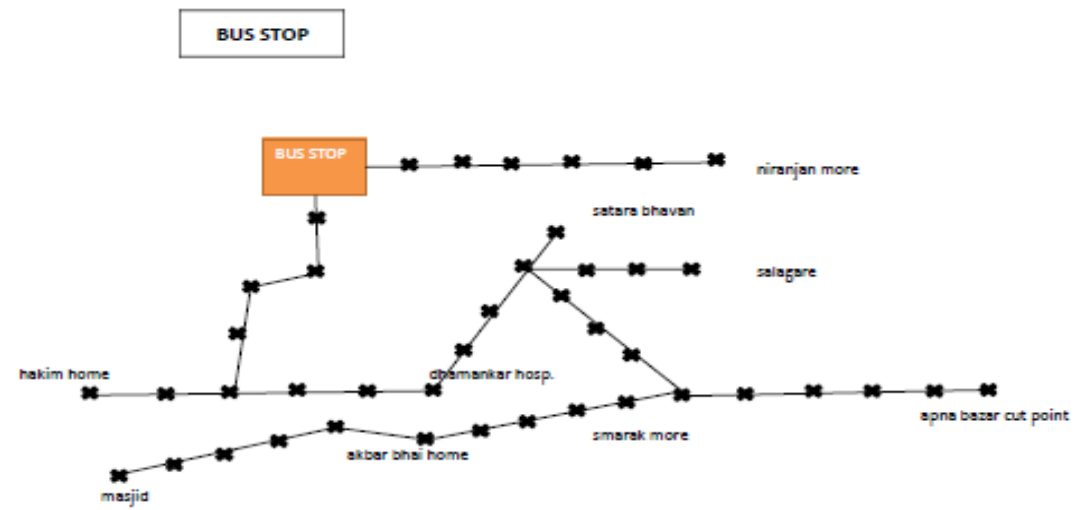


SINGLE LINE DAIGRAM- POLADPUR

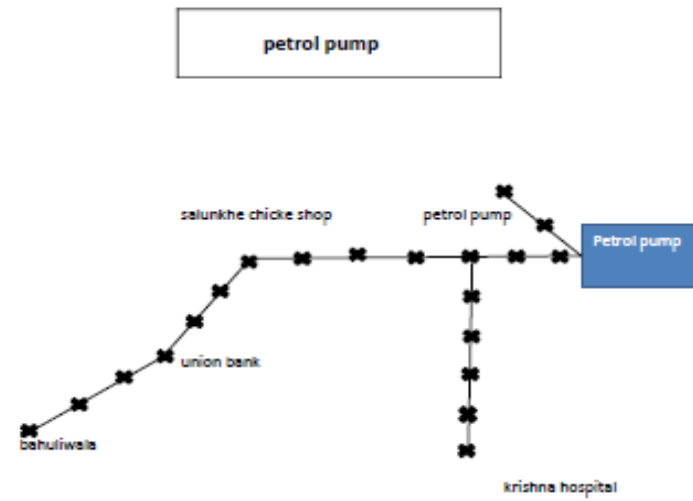


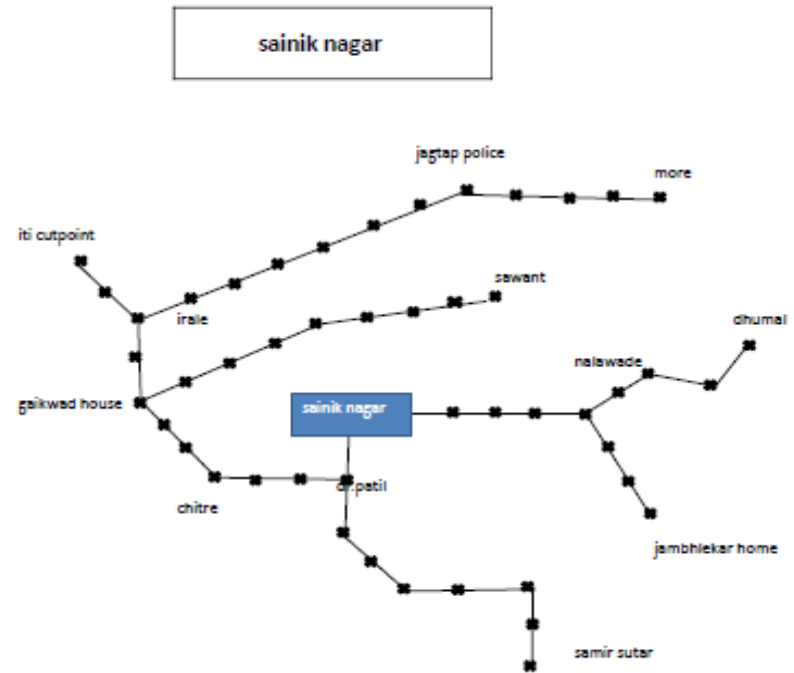


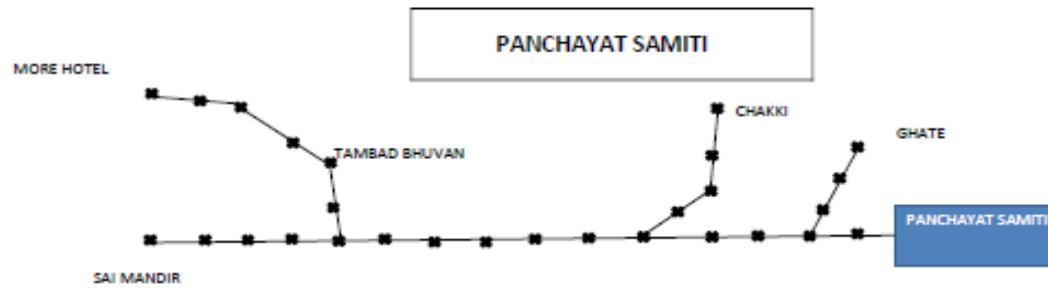
ANNEXURE-C

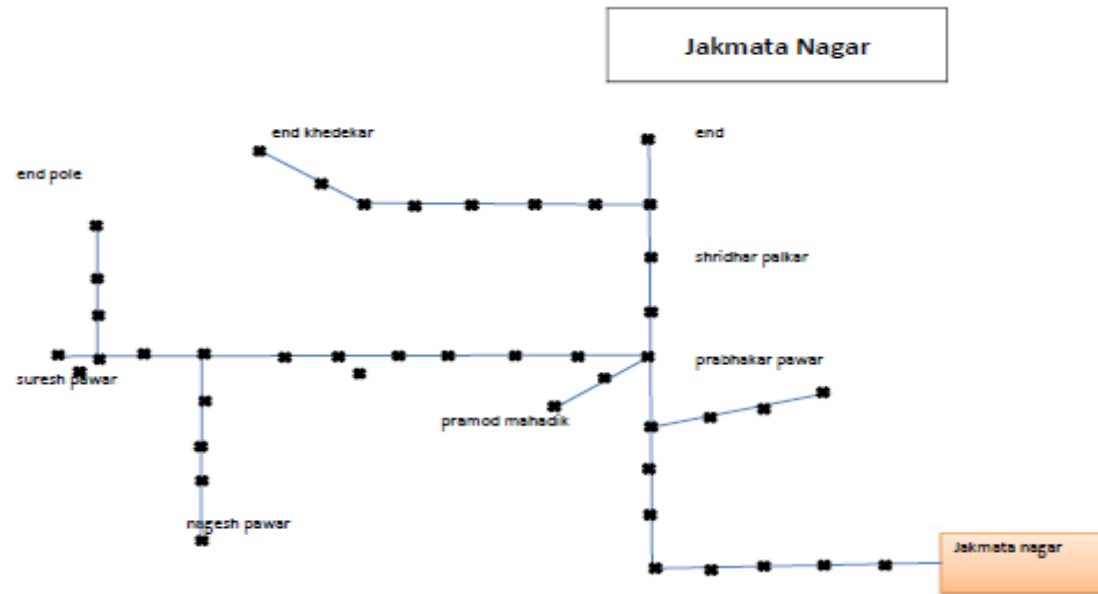


ANNEXURE-C

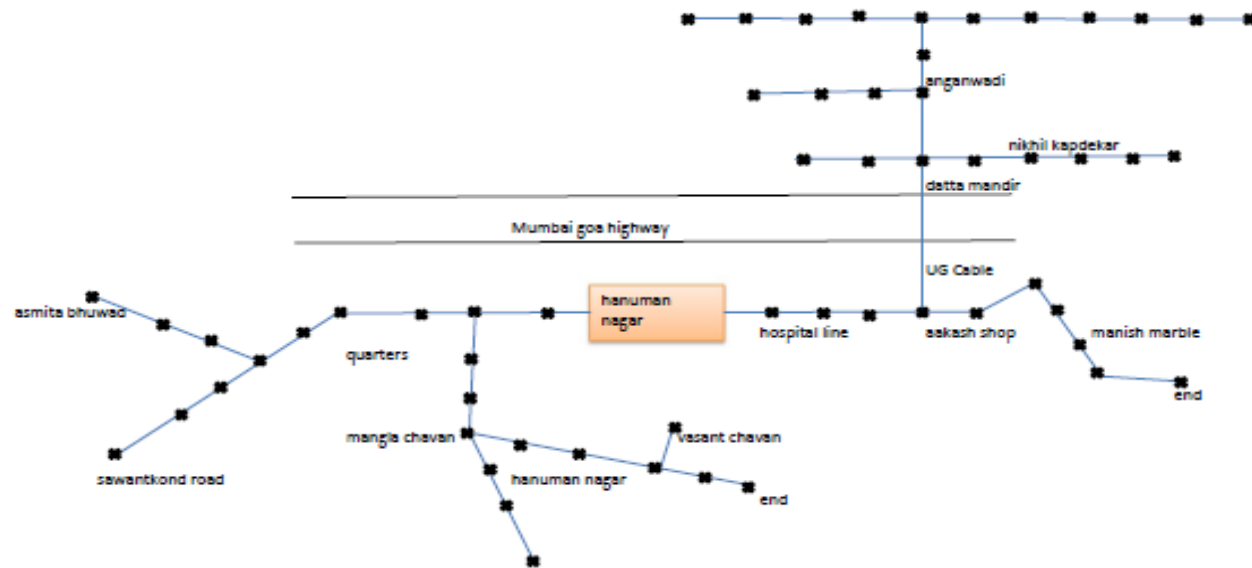




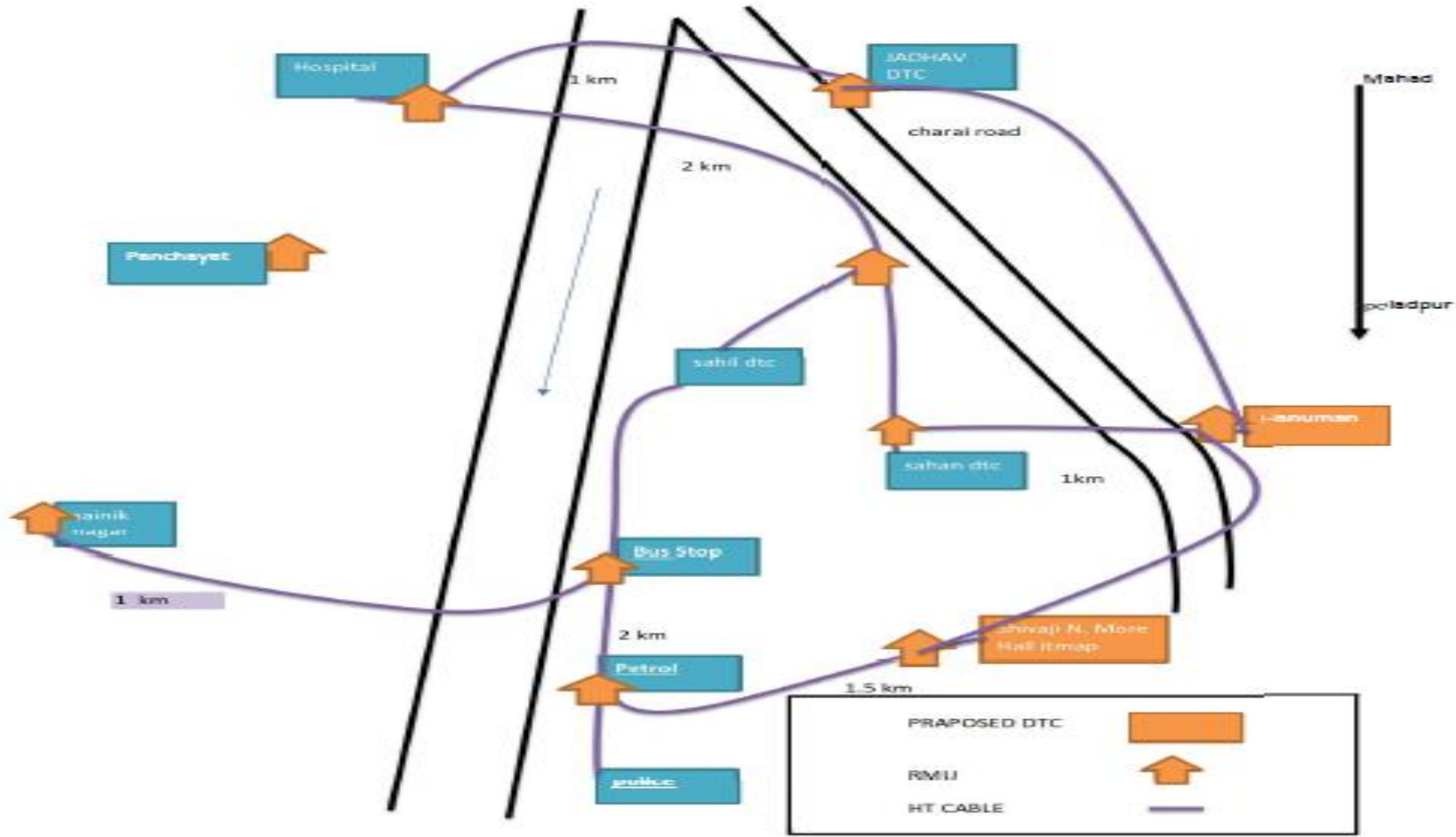




HANUMAN NAGAR



SINGLE LINE DIAGRAM- POLADPUR.

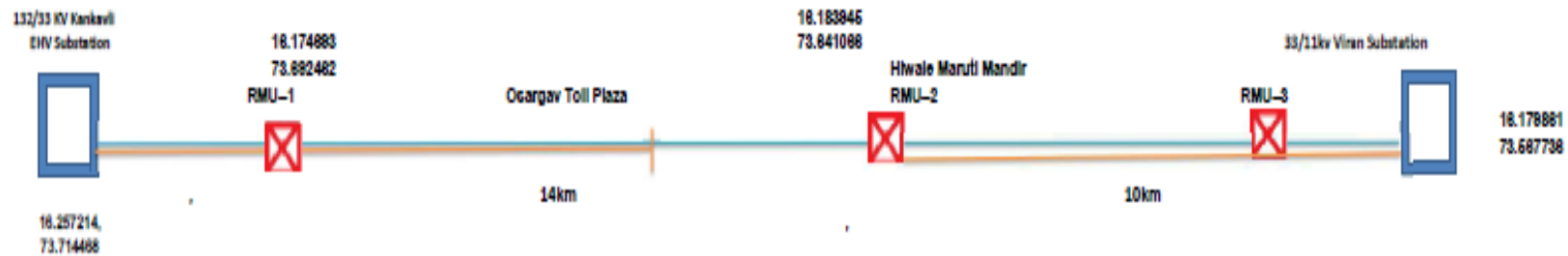


CIRCLE	SINHUJURG
Division Name	KANKAVALI
Sub Division	ACHARA

Sub-Station	33/11KV VIRAN
Feeder Name	33 KV viran

Distance - 23km
RMU Nos.

SLD UNDER NC&MP SCHEME



INDEX	
	existing Substation
	Existing O/H Line
	Proposed UG Line
	Proposed RMU

Assistant Engineer
Viran : Seobon

Deputy Executive Engineer
MSEDCL Achara

Proposed 33kv UG Line From KANKAVLI EHV SS TO OSARGAV TOLL PLAZA --- HIWALE MARUTI MANDIR TO VIRAN SS

SLD UNDER NCRMP SCHEME

Proposed 11kv UGL Line

Distance: 22 km
RMU Nos.

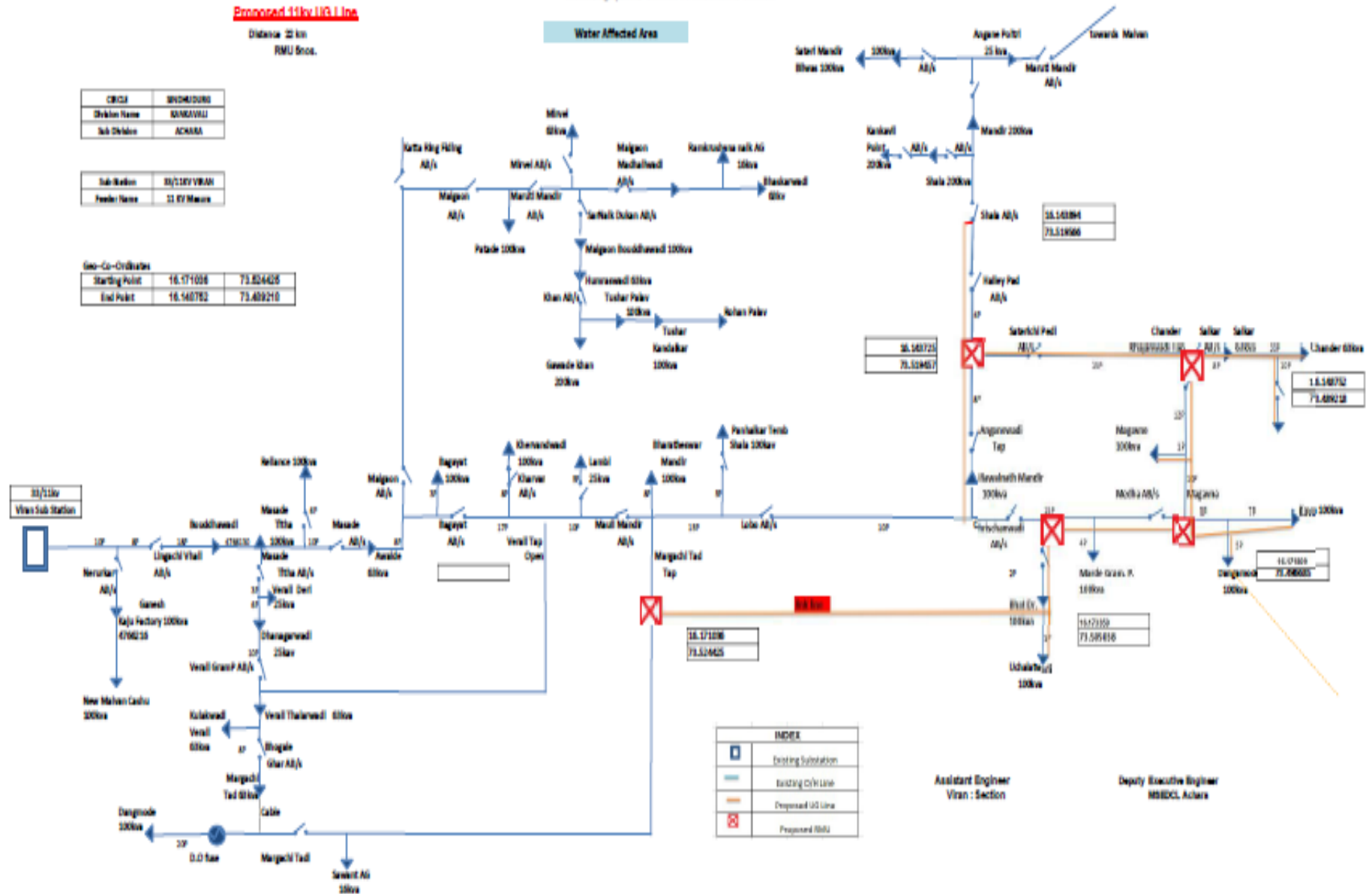
From Bagaypt AB Switch To Medha AB Switch

Water Affected Area

CR/CL	BYDHUSUNG
Division Name	BARAVALLI
Sub Division	ACKARA

Sub Station	33/11KV VIBAN
Feeder Name	11 KV Meera

Geo-Co-Ordinate	
Starting Point	16.171006 73.824425
End Point	16.140782 73.489210

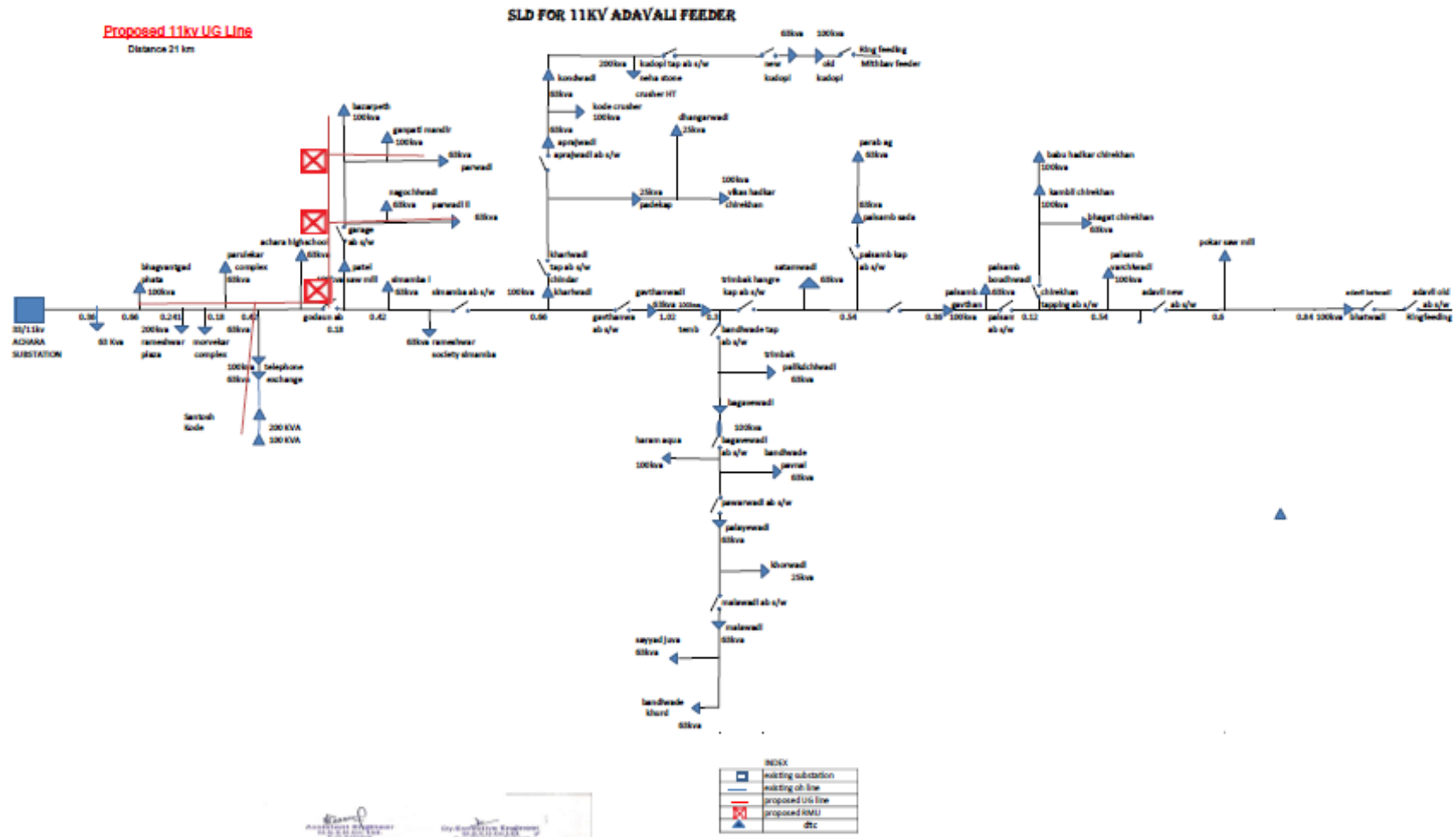


INDEX

	Existing Substation
	Existing O/L Line
	Proposed UG Line
	Proposed RMU

Assistant Engineer
Vran : Section

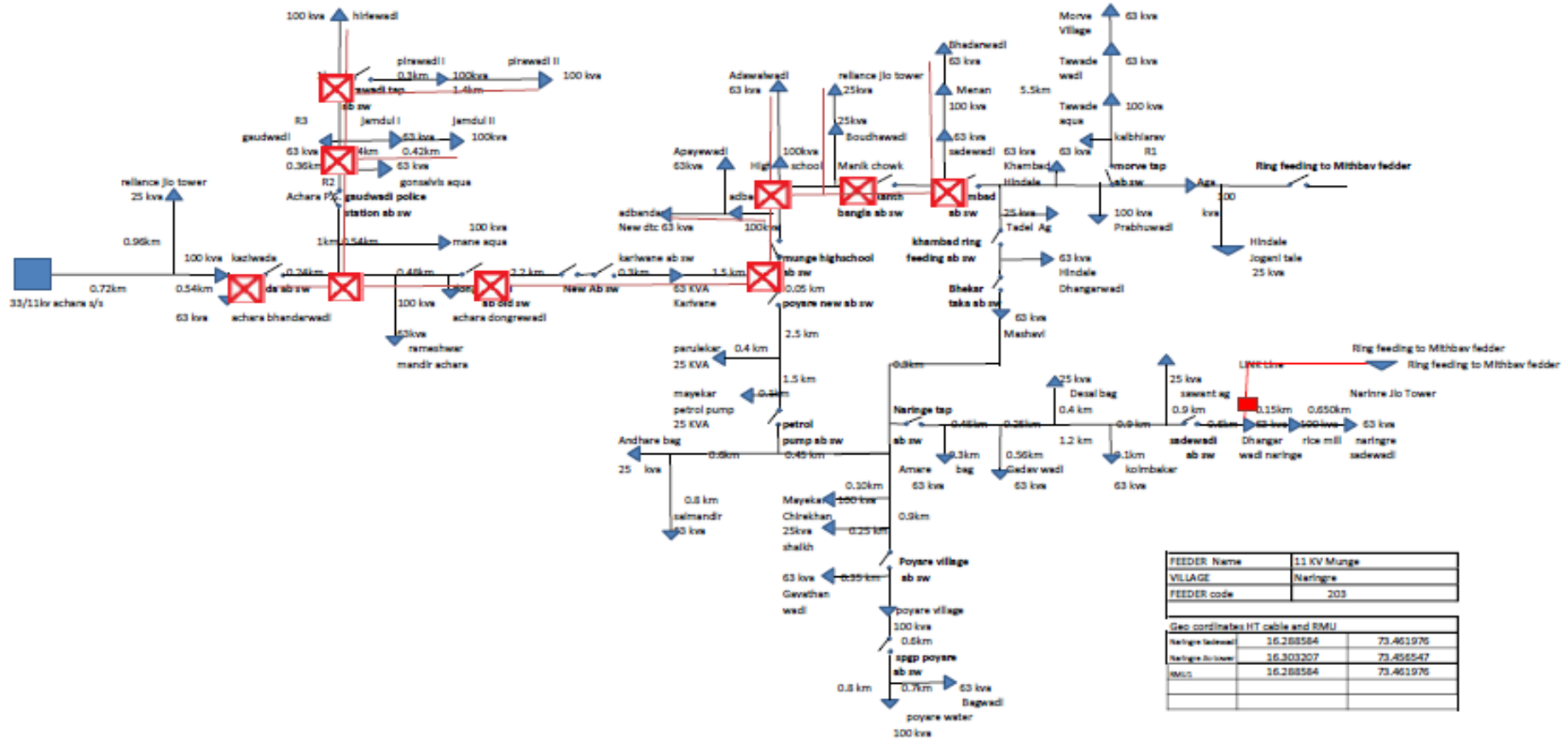
Deputy Executive Engineer
MSEDC, Akara



Proposed 11kv UG Line

Distance 25 km

SLD FOR 11KV MUNAGE FEEDER



FEEDER Name	11 KV Munage
VILLAGE	Narlinge
FEEDER code	203
Geo coordinates HT cable end RMU	
Narlinge tailend	16.288584 73.461976
Narlinge tailover	16.303207 73.455547
WGS	16.288584 73.461976

Junior Engineer
M.S.E.D. Co. Ltd.
S.O. Mithibav

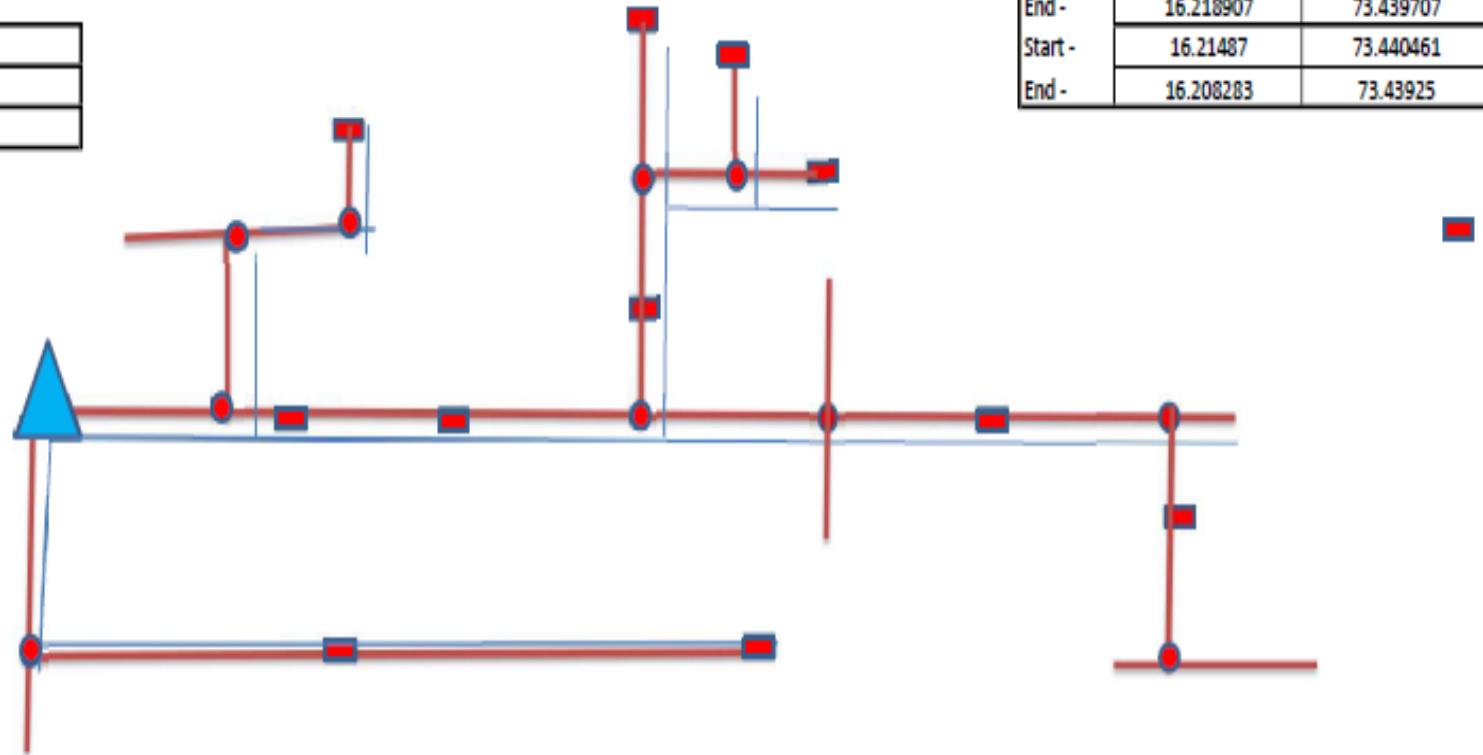
Dy. Executive Engineer
M.S.E.D. Co. Ltd.
Sub. Division Achare

SLD for proposed laying of LT UG cable in NCRMP Scheme

DTC Name	Munge Adbandar
DTC Capacity	63 KVA
DTC code	4766299

Geo cordinates

Start -	16.216487	73.440461
End -	16.218907	73.439707
Start -	16.21487	73.440461
End -	16.208283	73.43925



Symbol	Discription	Qty
	Proposed DTC earthig with 8 SWG GI wire	5 Nos (1 set)
	Proposed Mini Pillar	10 Nos
	Proposed 4 way pillar	10 Nos
	LT to UG 4 core 70 sqmm cable double run	2x2km
	LT to UG 4 core 120 sqmm cable double run	2x2km

Junior Engineer
M.S.E.D. Co. Ltd.
S.O. Mirbhav

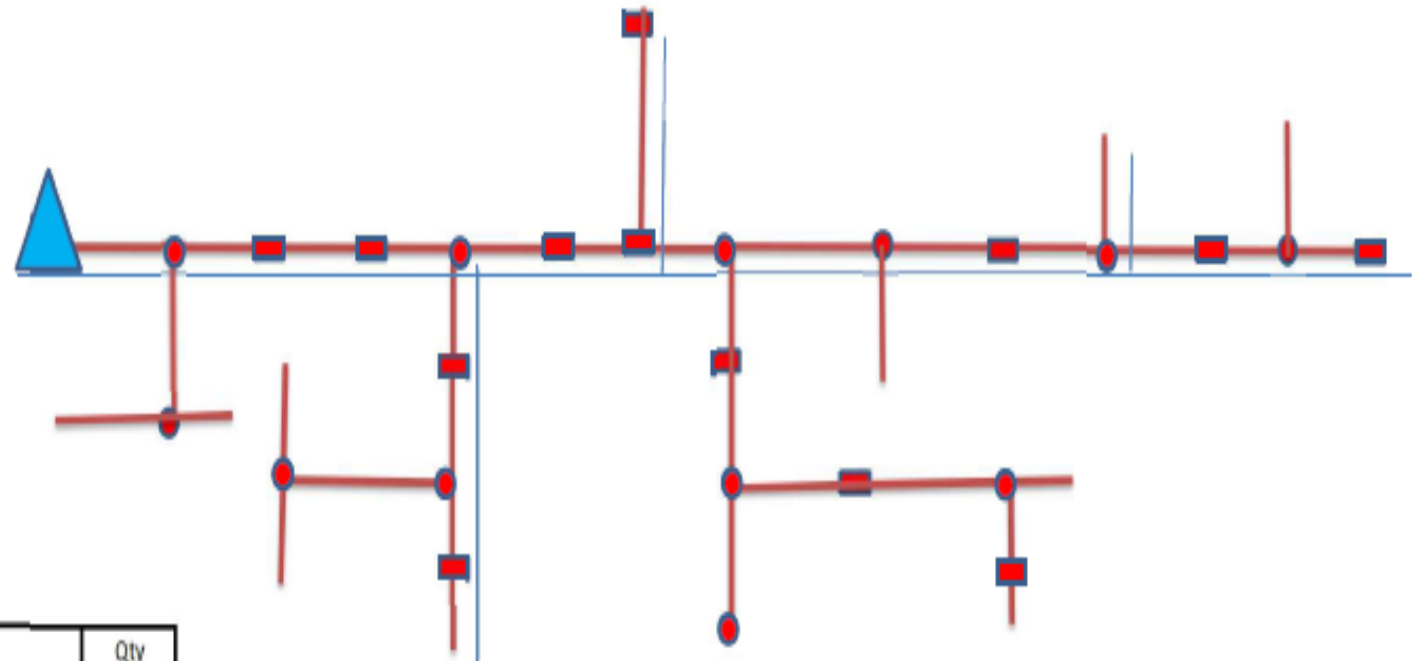
Dy. Executive Engineer
M.S.E.D. Co. Ltd.
Sub. Division Ashera

SLD for proposed laying of LT UG cable in NCRMP Scheme

DTC Name	MUNAGE ADAWALWADI
DTC Capacity	63 KVA
DTC code	4766228

Geo cordianates

Start -	16.242667	73.426395
End -	16.235751	73.424799
Start -		
End -		



Symbol	Discription	Qty
	Proposed DTC earthing with 8 SWG GI wire	5 Nos (1 set)
	Proposed Mini Pillar	12 Nos
	Proposed 4 way pillar	12 Nos
	LT to UG 4 core 70 sqmm cable double run	2x2km
	LT to UG 4 core 120 sqmm cable double run	2x3km

Junior Engineer
M.S.E.D.Co., Ltd.
S.O. Mirbhay

Dy. Executive Engineer
M.S.E.D.Co., Ltd.
Sub. Division Achars

