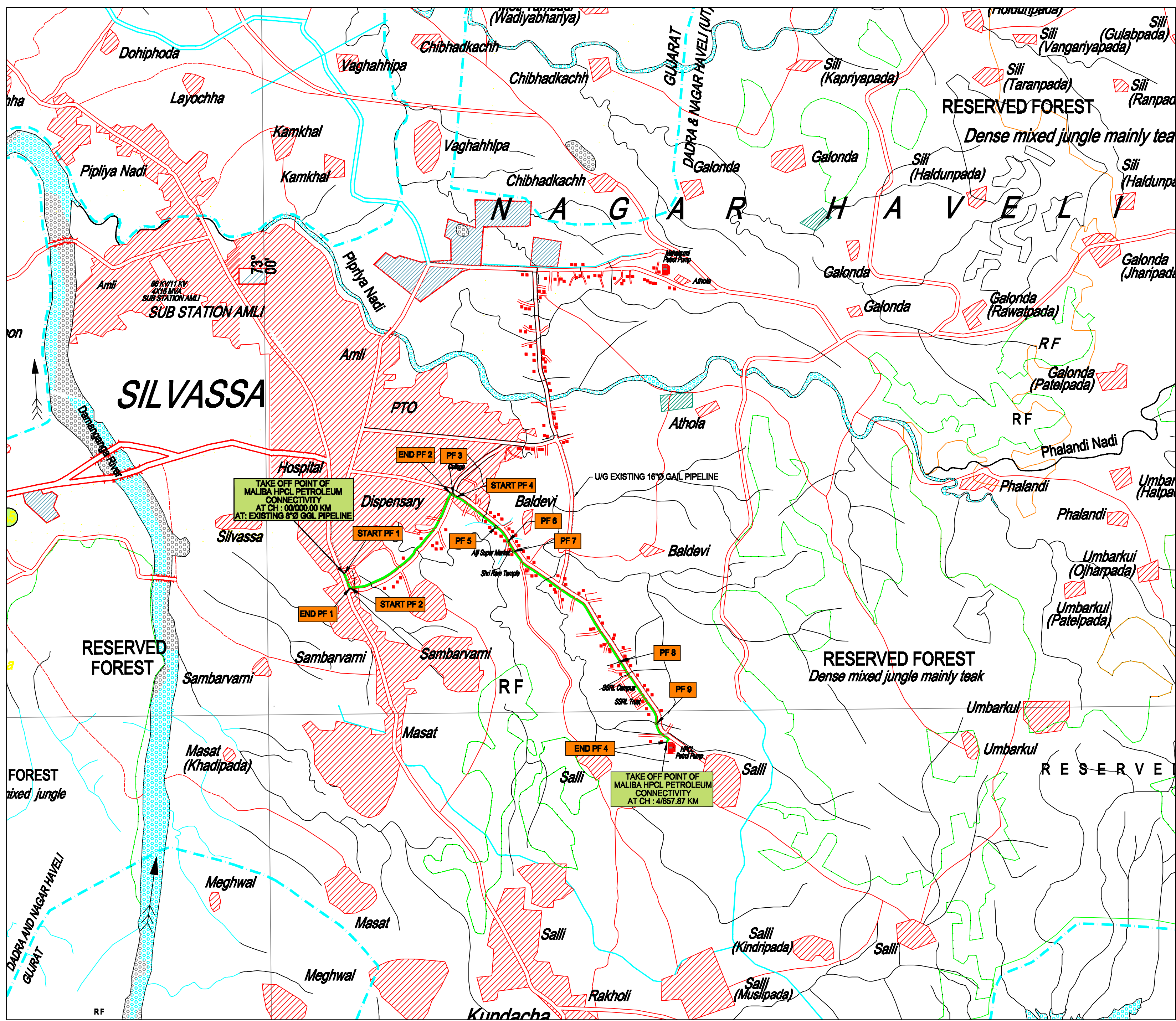




GPS CO-ORDINATE OF PIPELINE WITH IN FOREST AREA

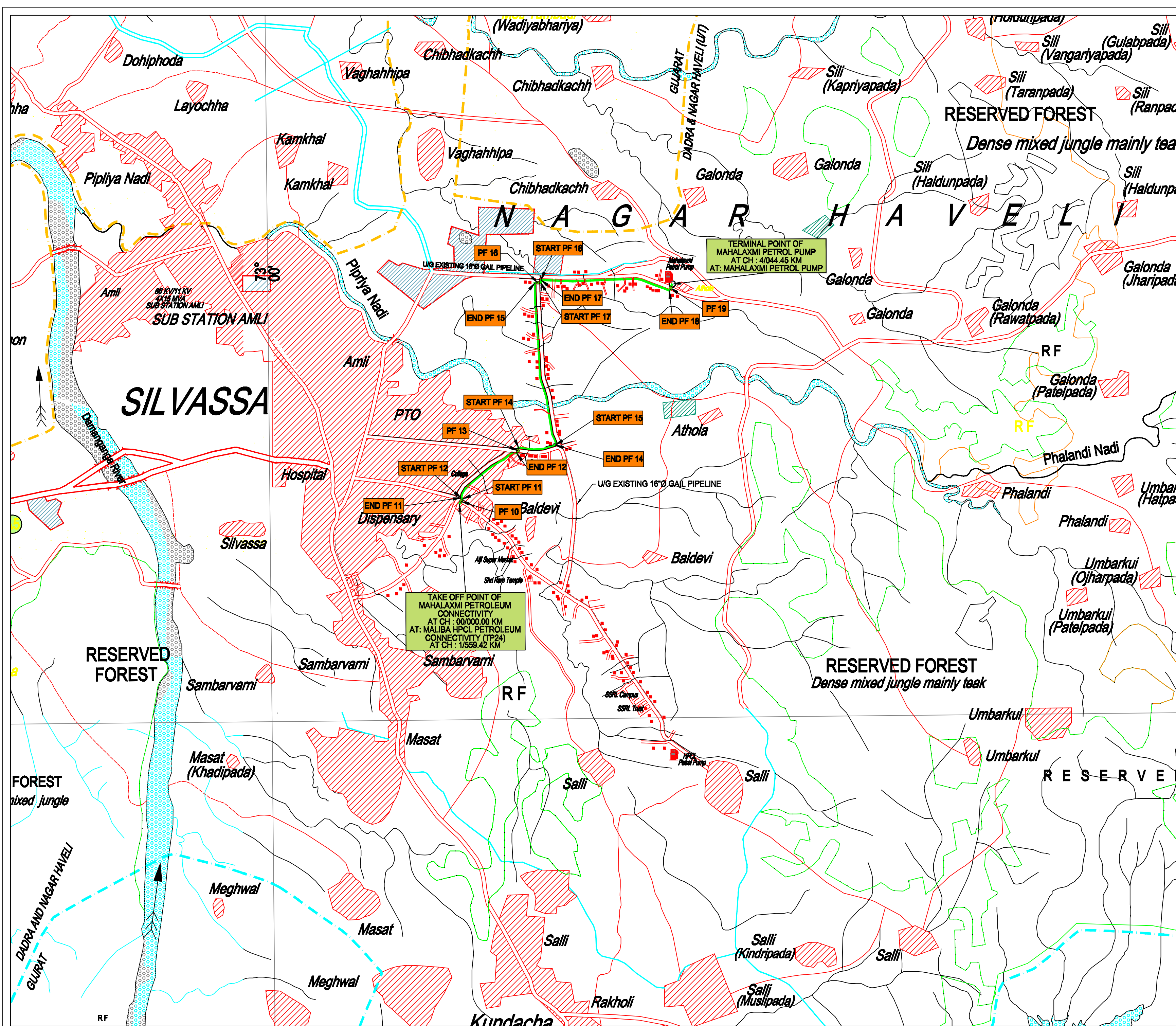
SR NO	PF NO	NAME OF PIPELINE CONNECTIVITY	LATTITUDE	LONGITUDE
1	START PF-1	MALIBA HPCL PETROLEUM CONNECTIVITY	20°15'39.95"N	73° 0'19.82"E
	END PF-1		20°15'36.20"N	73° 0'21.46"E
2	START PF-2		20°15'36.20"N	73° 0'21.46"E
	END PF-2		20°16'5.84"N	73° 0'54.01"E
3	PF-3		20°16'5.36"N	73° 0'54.85"E
4	START PF-4		20°16'4.98"N	73° 0'55.51"E
	END PF-4		20°14'52.84"N	73° 2'4.40"E
5	PF-5		20°16'1.27"N	73° 1'1.70"E
6	PF-6		20°15'51.93"N	73° 1'11.88"E
7	PF-7		20°15'37.84"N	73° 1'29.16"E
8	PF-8		20°15'17.84"N	73° 1'47.20"E
9	PF-9		20°14'54.30"N	73° 2'1.78"E

LEGEND:

- PROPOSED PIPELINE WITHIN PF AREA
- PF CROSSING
- ASPHALTED ROAD
- CANAL
- FIELD CHANNEL

PIPELINE NAME

00	20.11.19	ISSUED FOR APPROVAL	Maheeh V.Mehta			
No	DATE	REVISIONS	BY	CHKD	APPD	PROJ ENGR
CLIENT	 GUJARAT GAS LIMITED AHMEDABAD , GUJARAT					
SURVEY CONSULTANTS	 SECON PRIVATE LIMITED BANGALORE					
TITLE	DETAILED ENGINEERING ROUTE MAP FOR DNH GA MALIBA HPCL PETROLEUM CONNECTIVITY					
SCALE	DRAWING NO					REV
1: 25,000	SECON/GGL/MALIBA HPCL PETROLEUM CONNECTIVITY/RM-01					00



GPS CO-ORDINATE OF PIPELINE WITH IN FOREST AREA					
SR NO	PF NO	NAME OF PIPELINE CONNECTIVITY	LATTITUDE	LONGITUDE	
10	PF 10	MALIBA HPCL PETROLEUM CONNECTIVITY	20°16'5.36"N	73° 0'55.67"E	
11	START PF 11		20°16'5.84"N	73° 0'55.87"E	
	END PF 11		20°16'6.16"N	73° 0'55.27"E	
12	START PF 12		20°16'6.18"N	73° 0'55.27"E	
	END PF 12		20°16'21.56"N	73° 1'14.50"E	
13	PF-13		20°16'21.85"N	73° 1'14.58"E	
14	START PF 14		20°16'22.15"N	73° 1'14.68"E	
	END PF 14		20°16'23.22"N	73° 1'26.13"E	
15	START PF 15		20°16'23.22"N	73° 1'26.13"E	
	END PF 15		20°17'12.63"N	73° 1'18.24"E	
16	PF 16		20°17'12.64"N	73° 1'18.78"E	
17	START PF 17		20°17'12.65"N	73° 1'19.27"E	
	END PF 17		20°17'12.65"N	73° 1'19.27"E	
18	START PF 18		20°17'12.65"N	73° 1'19.27"E	
	END PF 18		20°17'12.65"N	73° 2'1.46"E	
19	PF 19		20°17'10.86"N	73° 2'1.54"E	

LEGEND:

PROPOSED PIPELINE WITHIN PF AREA

PF CROSSING

ASPHALTED ROAD

PIPELINE NAME

ISSUED FOR APPROVAL

20.11.19

Mahesh V.Mehta

REVISIONS

No

DATE

BY

CHKD

APPD

PROJ ENGR

CLIENT

GUJARAT GAS

GUJARAT GAS LIMITED

AHMEDABAD , GUJARAT

SURVEY CONSULTANTS

SECON

SECON PRIVATE LIMITED

BANGALORE

TITLE

DETAILED ENGINEERING ROUTE MAP FOR DNH GA MAHALAXMI PETROLEUM CONNECTIVITY

SCALE

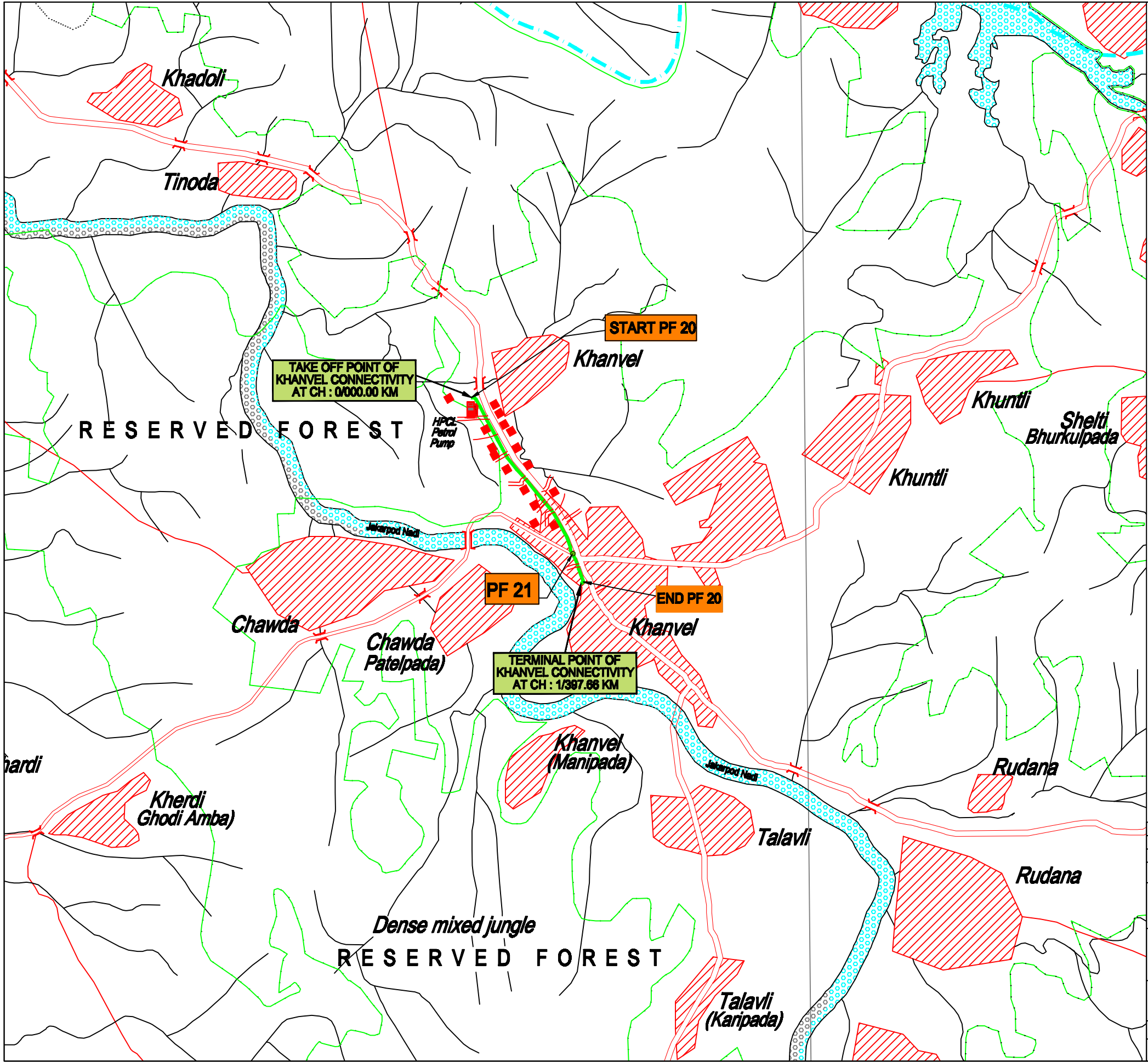
DRAWING NO

REV

1: 25,000

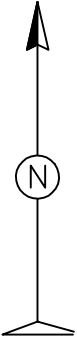
SECON/GGL/MALIBA HPCL PETROLEUM CONNECTIVITY/RM-01

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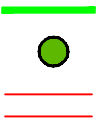


GPS CO-ORDINATE OF PIPELINE WITH IN FOREST AREA

SR NO	PF NO	NAME OF PIPELINE CONNECTIVITY	LATTITUDE	LONGITUDE
20	START PF 20	KHANVEL CONNECTIVITY	20° 8'12.55"N	73° 34'5.09"E
	END PF 20		20° 7'35.17"N	73° 47.38"E
21	PF 21		20° 7'41.45"N	73° 45.22"E



LEGEND:



PIPELINE NAME

PROPOSED PIPELINE WITHIN PF AREA
PF CROSSING
ASPHALTED ROAD

00	29.1.2020	ISSUED FOR APPROVAL	krupal	shiv		
No	DATE	REVISIONS	BY	CHKD	APPD	PROJ ENGR
CLIENT	 GUJARAT GAS LIMITED AHMEDABAD , GUJARAT					
SURVEY CONSULTANTS	 SECON PRIVATE LIMITED BANGALORE					
TITLE	DETAILED ENGINEERING ROUTE MAP FOR DNH GA KHANVEL CONNECTIVITY					
SCALE	DRAWING NO				REV	
1: 25,000	SECONGGL/KHANVEL CONNECTIVITY/RM-01				00	