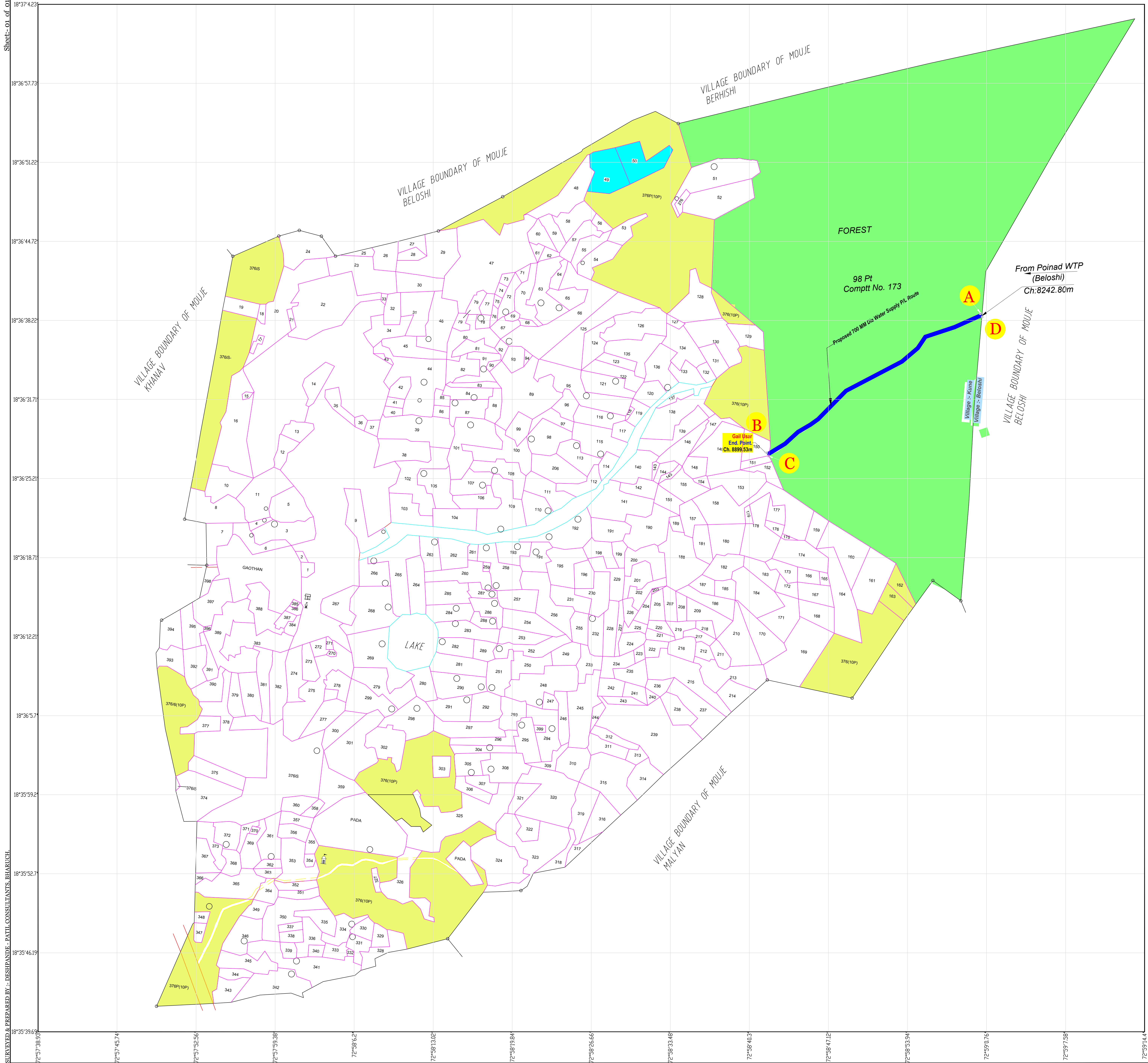


Sheet-01 of 01

SURVEYED & PREPARED BY :- DESHPANDE - PATIL CONSULTANTS BHARUCH.



N

09

VILLAGE :- Kune
SCALE - 1:5000
TALUK:- Alibag
DISTRICT :- Raigad
STATE :- Maharashtra
Ch:- 8166.63m to 8821.50m

LEGEND

SR NO	DESCRIPTION	SYMBOL
1	RESERVED FOREST	
2	PROTECTED FOREST	
3	IDENTIFIED FOREST	
4	FINALLY AQUIRED FOREST	
5	RESTORED PRIVATE FOREST	
6	PRIVATE FOREST PENDING FOR ENQUIRY	
7	PRIVATE FOREST	
8	UNCLASSED FOREST	
9	PROPOSED 700 MM WATER PIPELINE ROUTE	

ROU WIDTH (N.T.S.)

No.	Date	Revision	Prepared by	Checked by	Approved by
0A	10.05.23		ISSUED FOR APPROVAL	JAYDIP	ADITYA
					M.N.D.

CLIENT

GAIL (India) Limited.
Petrochemical Complex, At - Usar, Post - Malyan,
Tal - Alibag, Dist - Raigad, Maharashtra - 402 203.

PROJECT

Proposed 700 MM Dia Water Supply P/L Route

SECTION

POINAD WTP To GAIL RT PLANT USAR

TITLE

VILLAGE MAP
Village:- Kune , Taluka:- Alibag ,
Dist.:- Raigad, State:- Maharashtra

DESHPANDE - PATIL CONSULTANTS
(Since 1988 - Serving of Engineers , Architects & Surveyors)
(LAND / TOPOGRAPHIC SURVEYS, PIPE LINE SURVEY, SOIL INVESTIGATION, ROU & STATUTORY CLEARANCES)

CORPORATE OFFICE : 36, "SHESHACHAL", AJANTA NAGAR, BHARUCH - 392 001 (GUJ).
BASE CAMP : 26, GURU DAKSHINA, MAHAVIR NAGAR, NR. SAI GANESH TEMPLE, BHARUCH - 392 001, GUJARAT
Phone : (02642) 250052, 654959.Fax No. : (02642) 250052, E-mail : dpcsurvey@yahoo.com, dpcsurvey36@gmail.com

Scale	Job No.	Drawing / Document No.	Sheet	Rev.
1 : 5000	DPC/GAIL/USAR/23	DPC/GAIL/USAR/VM/09	1 of 1	0A

Sr.No	Iteamwise work proposed	Name of village	Forest Land					Legal status of land	Non - Forest Land				Total Area in Ha.	CO - ORDINATES READINGS OF THE PROPOSED PIPELINE UNDER FOREST AREA		
			Comp.No	Survey No	Gut No	Length x Width in mtr	Area in Ha.		Sy.No.	Gut No.	Length x Width in mtr	Area in Ha.				
1	700 mm dia water pipeline from WTP MIDC Poynad to GAIL PDH-PP Plant Usar	Kune	173	98 Pt	656.73 X 10	0.65673	Reserved Forest	-	-	-	-	0.65673	Point no		Longitude	Latitude
													A		18° 36 ' 41"	72° 58 ' 59"
													B		18° 36 ' 29"	72° 58 ' 40"
													C	18° 36 ' 29"	72° 58 ' 41"	
													D	18° 36 ' 40"	72° 58 ' 59"	