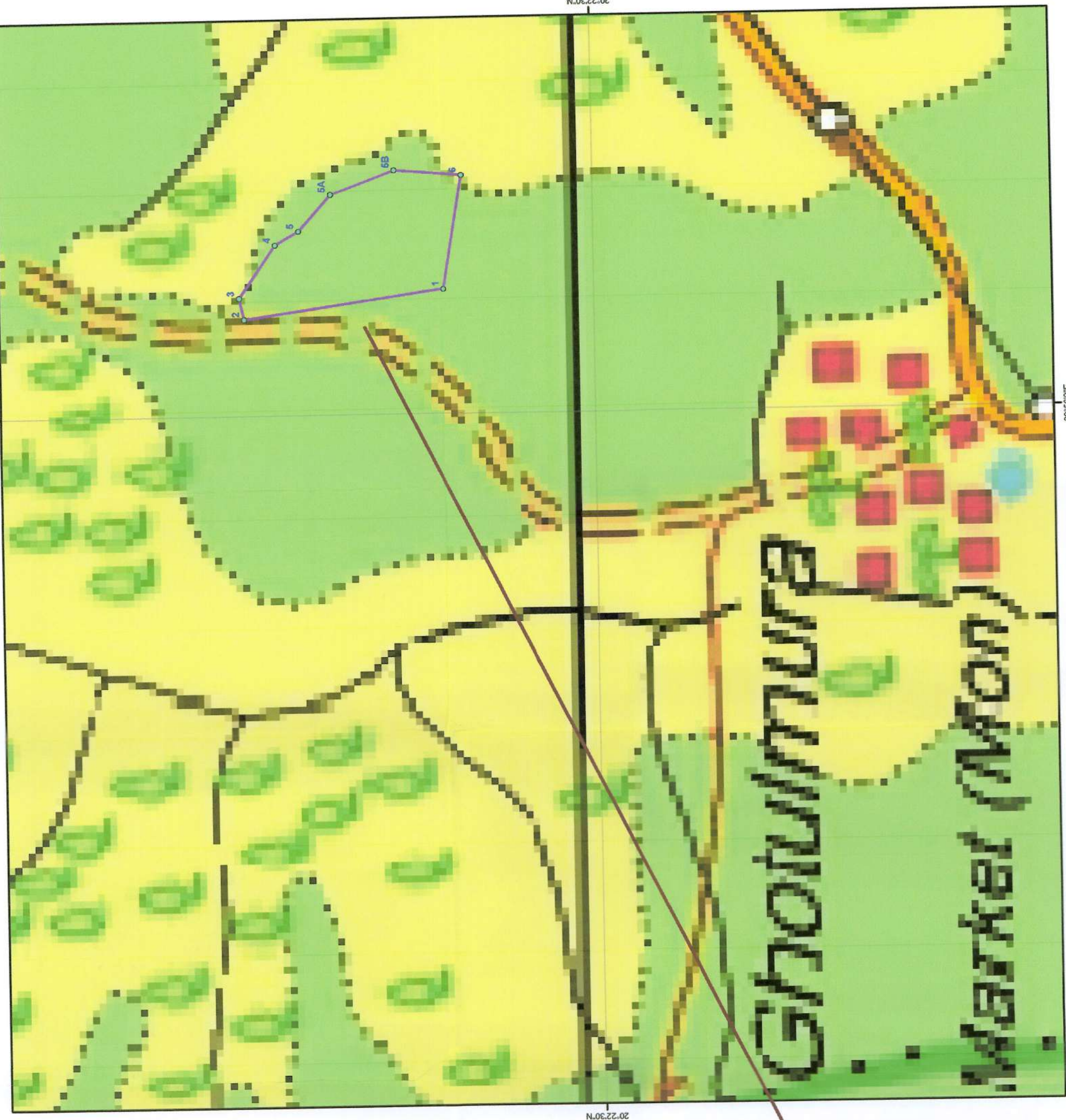




SURVEYED GROUND CONTROL POINTS

Sr.No.	Point ID	Geographical Coordinate		UTM Coordinate	
		Longitude	Latitude	Easting	Northing
1	1	80° 56' 5.335" E	20° 22' 36.092" N	493197.703195	2253168.308238
2	2	80° 56' 4.145" E	20° 22' 44.189" N	493163.306976	2253417.225913
3	3	80° 56' 5.056" E	20° 22' 44.381" N	493189.716807	2253423.117174
4	4	80° 56' 7.321" E	20° 22' 42.894" N	493255.353363	2253377.381152
5	5	80° 56' 7.894" E	20° 22' 41.935" N	493271.951666	2253347.894635
6	5A	80° 56' 9.433" E	20° 22' 40.631" N	493316.545430	2253307.800019
7	5B	80° 56' 10.436" E	20° 22' 38.031" N	493345.603353	2253227.869234
8	6	80° 56' 10.189" E	20° 22' 35.305" N	493338.385323	2253144.073913

AREA DETAIL AND I AND CI ASSIEICATION

[illegible]

Scale
1:50,000
1 cm = 500 meters

Geographic Coordinate Systems
WGS 1984
Projected Coordinate Systems

Legend

- Survey Ground Control Point
- Survey Site Area : 3.240 (In Hectare)

SOI Toposheet Map No. : 64D/15

SEAL & SIGNATURE	(Authorized Signatory)
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RANGE OFFICER
DIURGONDAL


Y.S. Nagwanshi
Executive Engineer (Civil) (Dn.)

