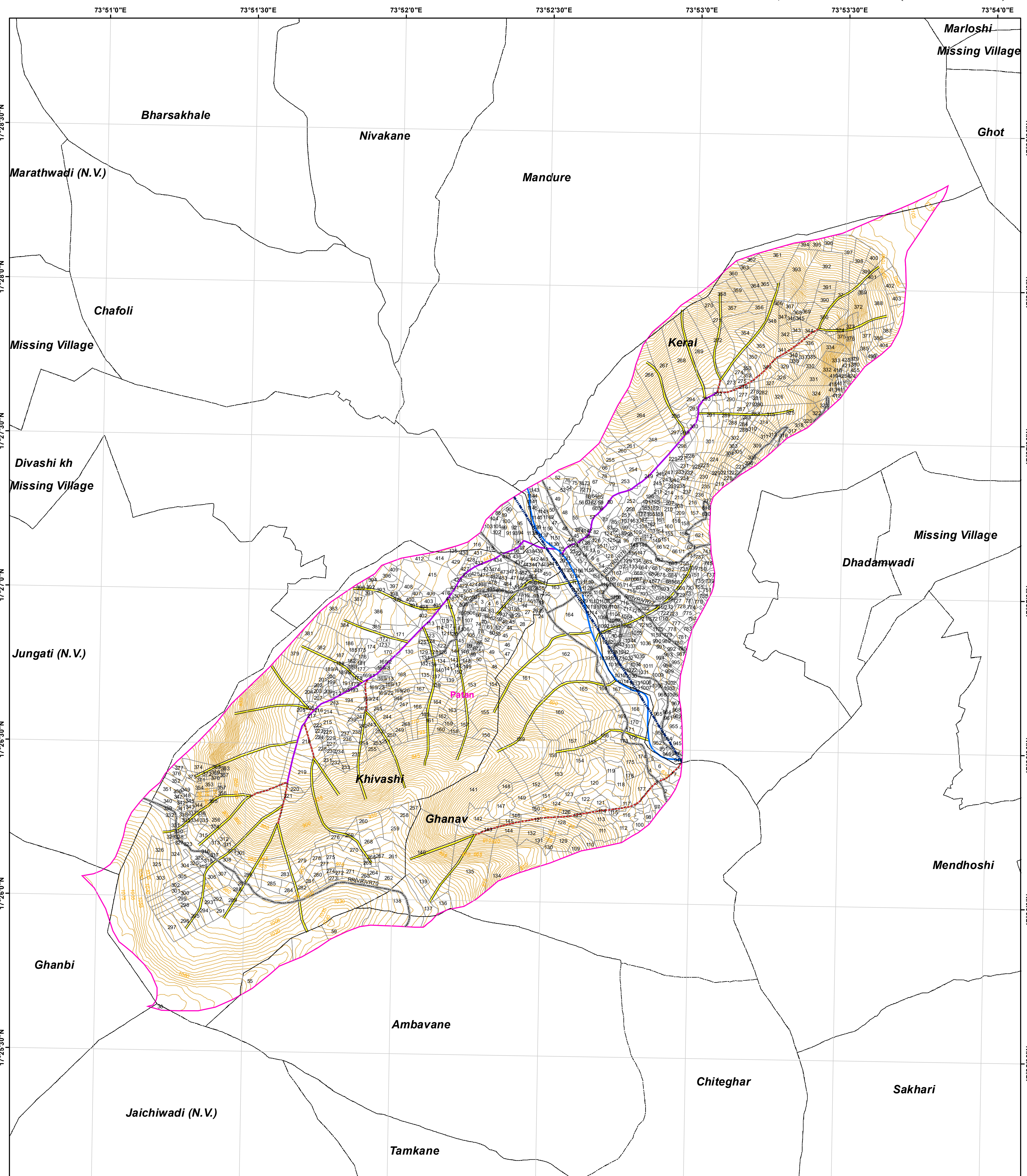


A detailed topographic map of the Keral village area. The map features brown contour lines indicating elevation, with labels such as 1000, 900, 800, 700, 600, 500, 400, 300, 200, 100, and 50. A network of roads is shown, including a main road running north-south through the center and several other roads branching off. The village itself is depicted as a cluster of buildings in the lower-left quadrant. Surrounding areas are labeled with names like Marathwadi (N.V.), Chafoli, Missing Village, Divashi kh, Missing Village, Jungati (N.V.), Ghanbi, Jaichiwadi (N.V.), Tamkane, Ambavane, Khivashi, Ghanav, Palkin, Mandure, Nivakane, Bharsakhale, Marloshi, Missing Village, Ghot, Dhadamwadi, Missing Village, Mendhoshi, Sakhari, and Chiteghar. The map also includes a grid system with coordinates ranging from 73°51'0"E to 73°54'0"E and 17°25'0"N to 17°28'30"N.

[illegible]

5 Meter Contour

Lineaments

Road

Drainage Line Treatment Zone

1st Order

2nd Order

3rd Order

4th & Above Drainage Order

Watershed_Boundary

Survey/Gat No Boundary

Villages Boundary

5 Meter Contour

Lineaments

Road

Drainage Line Treatment Zone

1st Order

2nd Order

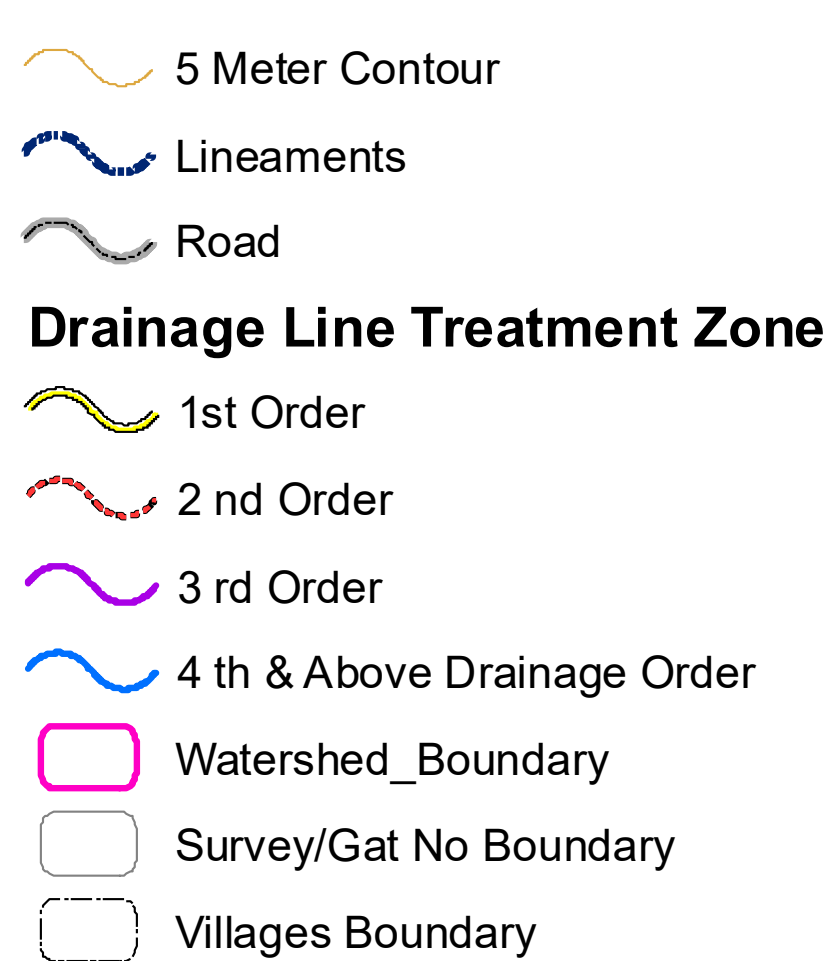
3rd Order

4th & Above Drainage Order

Watershed_Boundary

Survey/Gat No Boundary

Villages Boundary



5 Meter Contour

Lineaments

Road

Drainage Line Treatment Zone

1st Order

2nd Order

3rd Order

4th & Above Drainage Order

Watershed_Boundary

Survey/Gat No Boundary

Villages Boundary

5 Meter Contour

Lineaments

Road

Drainage Line Treatment Zone

1st Order

2nd Order

3rd Order

4th & Above Drainage Order

Watershed_Boundary

Survey/Gat No Boundary

Villages Boundary

5 Meter Contour

Lineaments

Road

Drainage Line Treatment Zone

1st Order

2nd Order

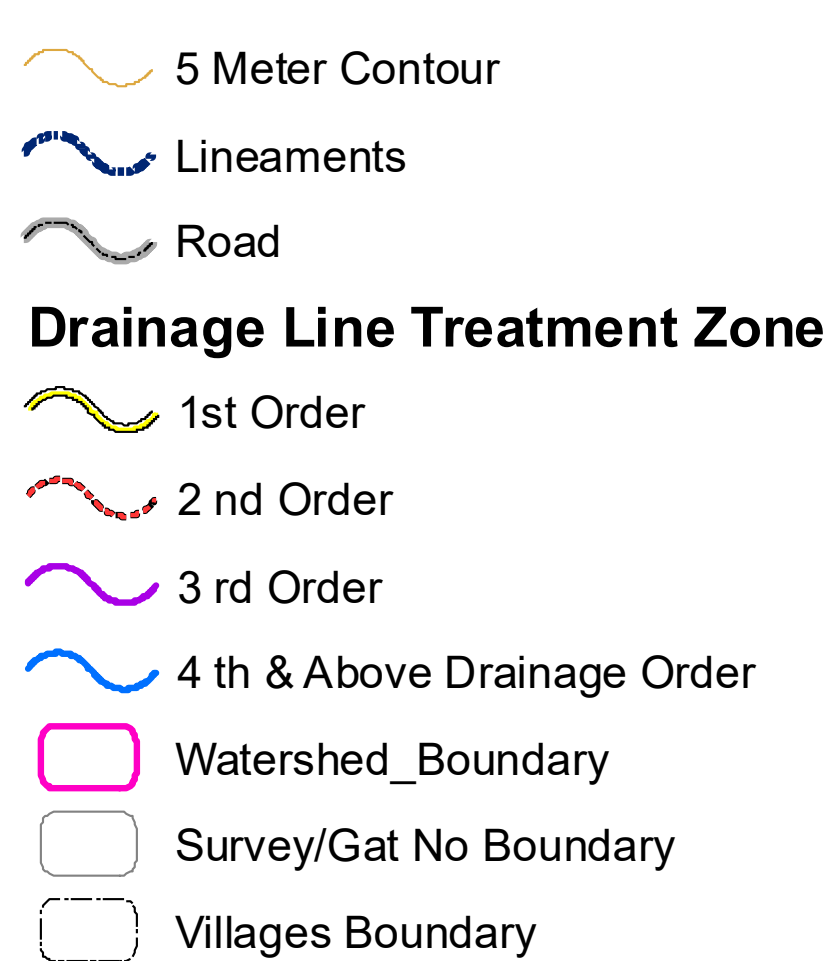
3rd Order

4th & Above Drainage Order

Watershed_Boundary

Survey/Gat No Boundary

Villages Boundary



5 Meter Contour

Lineaments

Road

Drainage Line Treatment Zone

1st Order

2nd Order

3rd Order

4th & Above Drainage Order

Watershed_Boundary

Survey/Gat No Boundary

Villages Boundary