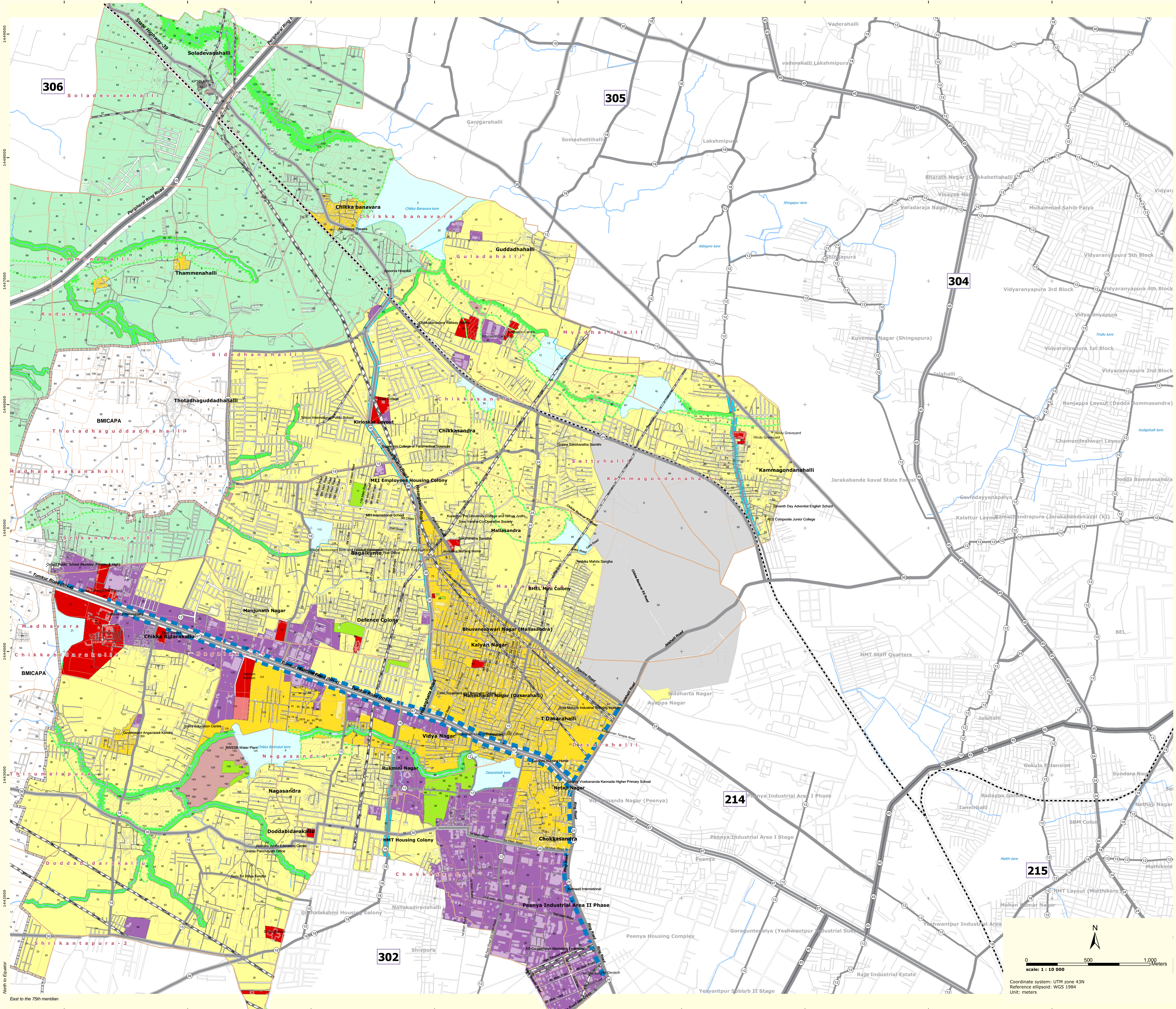
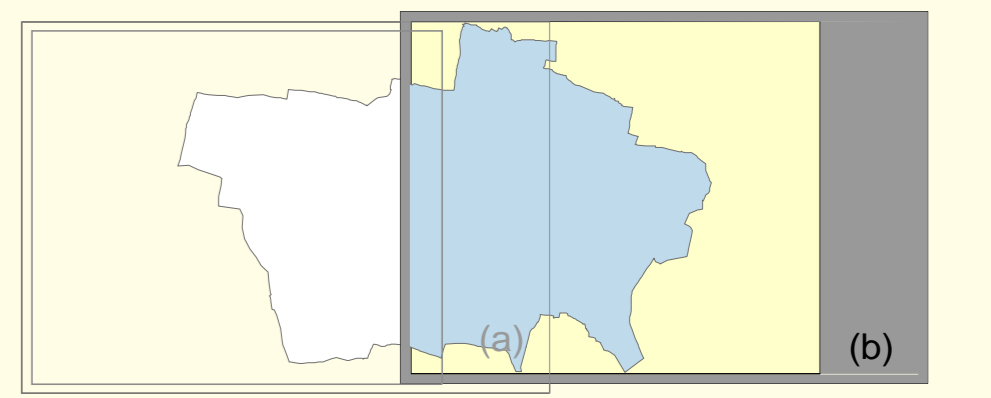
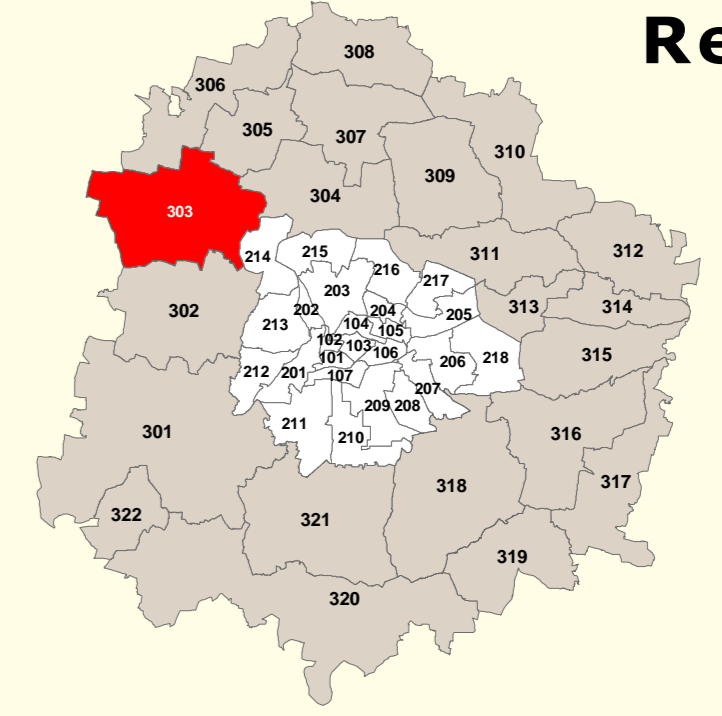


BANGALORE
Revised Master Plan
2015

Proposed Land Use Map

3.03 Makali

map (b)



ZONING CLASSIFICATION

MAIN ZONES

- Residential**
 - Residential (Mixed)
 - Residential (Main)
- Commercial**
 - Commercial (Central)
 - Commercial (Business)
 - Mutation Corridor
 - Commercial Axes
- Industrial**
 - Industrial
 - High Tech
- Public and Semi-public**
 - Public / Semi-public
- Green (Parks and Open spaces)**
 - State forest
 - Valley
 - Lake / tank
 - Parks and Green Spaces, Sport / Playgrounds, Cemeteries / Burial grounds
- Traffic and Transportation**
 - Road / Rail / Airport Transport
- Public Utilities**
 - Power / Water / Garbage Facility / Treatment Plant
- Agricultural land**
 -
- Unclassified use**
 -

Planning Perimeters

- Town Planning Scheme (TPS)
- Coordinated Planning Scheme (CPS)
- Area Improvement Perimeter
- Transport and Utilities Perimeter
- Heritage Conservation zone

CONSTRAINT AREA

- Non buildable: High Tension Line (HTL)
- Pipeline: Oil / Water
- Airport/Heights restrictions

OTHER INFORMATIONS

Proposed roads hierarchy

- Ring road
- Primary Urban road
- Major Urban road
- Minor Urban road
- Proposed width of roads (in meters)
- Railway line
- Metro Alignment

Boundaries

- BDA LPA
- BMP Bangalore Mahanagara Palike
- LPA of BMICAPA
- Village
- Survey number

Hydrography

- Drain
- Sensitive Area

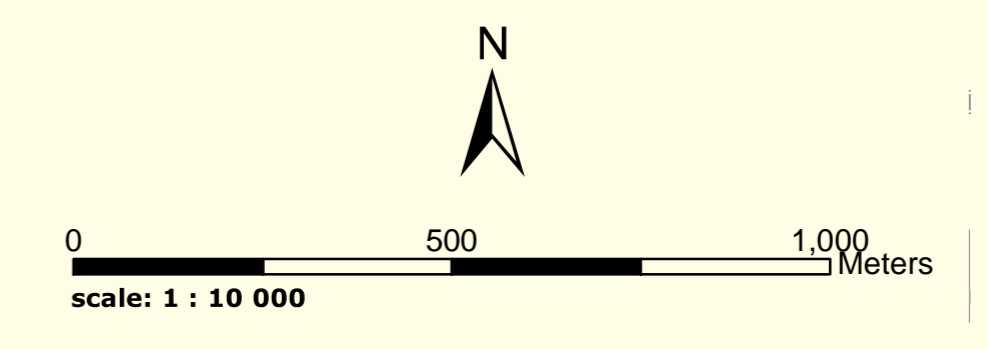
Proposed Land Use Analysis

Description	Area in Ha.	%
Residential (Main)	1201.43	51.10
Residential (Mixed)	192.24	8.18
Commercial (Central)	-	-
Commercial (Business)	-	-
Mutation Corridor	33.31	1.42
Commercial Axes	14.64	0.62
Industrial	210.09	8.94
High Tech	-	-
Public and Semi-public	43.15	1.84
Green (Parks & Open Spaces)	122.01	5.19
Traffic and Transportation	275.88	11.73
Public Utilities	52.12	2.22
Unclassified	206.14	8.77
Total	2350.99	100.00



BANGALORE DEVELOPMENT AUTHORITY

Town Planner Member
 Commissioner
 Chairman
 BDA



Coordinate system: UTM zone 43N
 Reference ellipsoid: WGS 1984
 Unit: meters

(Space for Govt approval)