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PART A

SHELTECH (PVT.) LTD

PART B

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Detailed Area Plan (2022-2035) for RAJUK Area



LEGEND

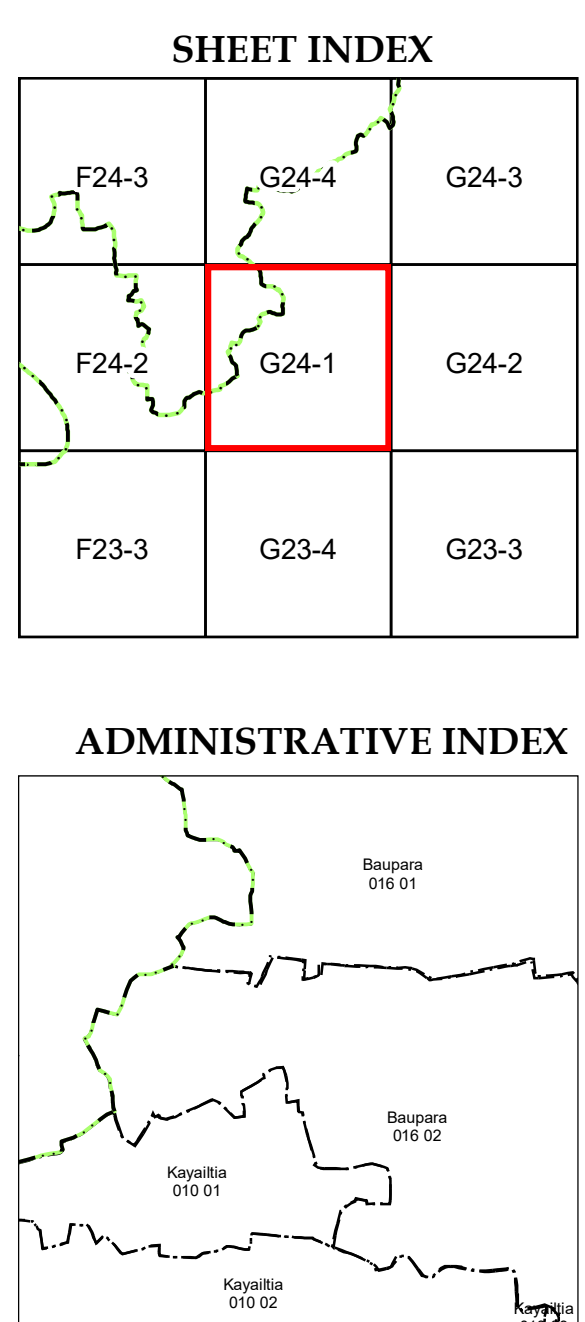
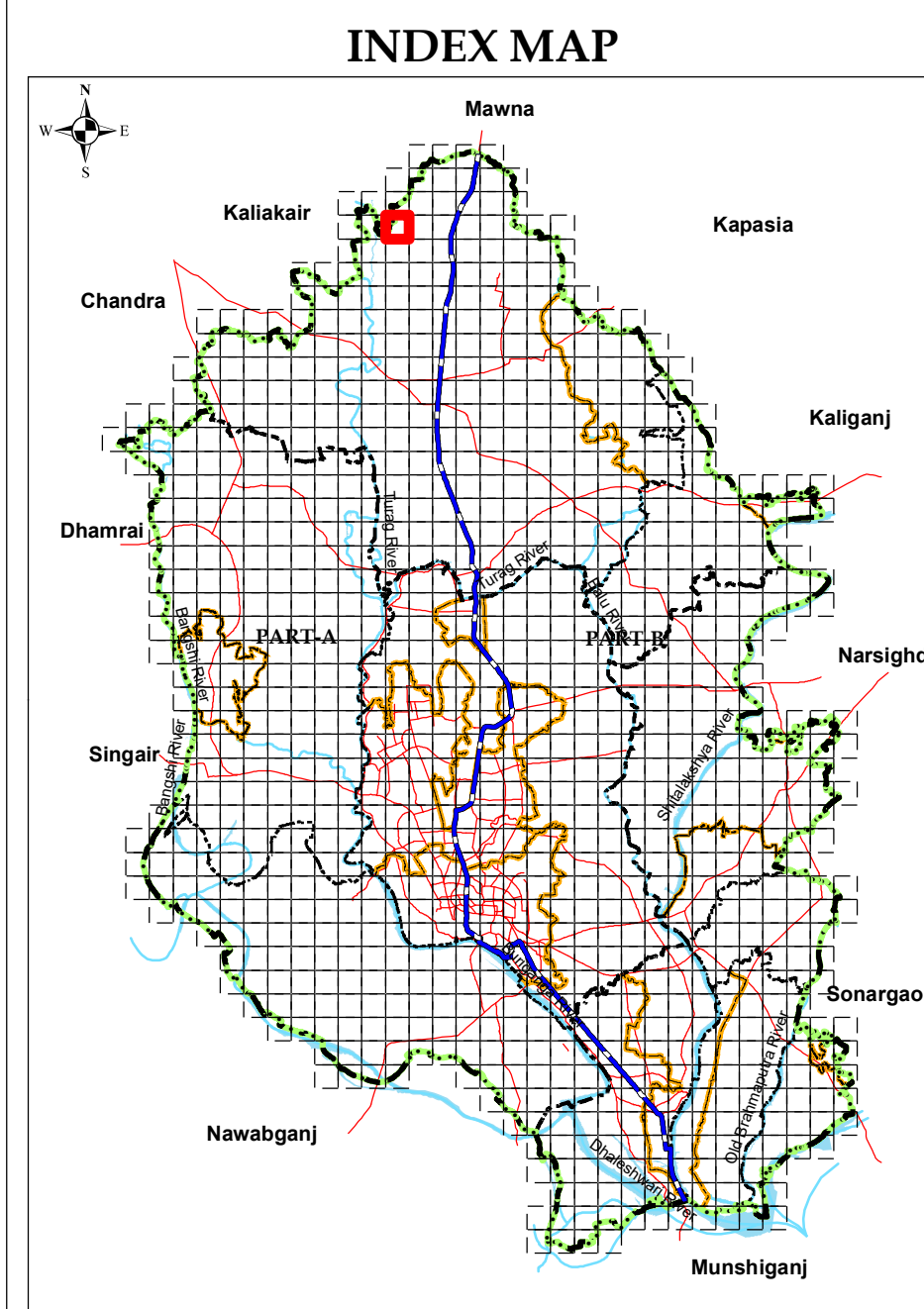
- Administrative Boundary**
 - DMR Boundary
 - District Boundary
 - City Corporation Boundary
 - Paushava Boundary
 - Union Boundary
 - Ward Boundary
 - Density Block Boundary
 - Mauza Sheet Boundary
 - RS Mauza Plot Boundary
 - Grid Line
 - Existing Railway
- Existing Key Features**
 - DC Office
 - Upazila Headquarter
 - Union Parishad Office
 - City Corporation Office
 - Paushava Office
 - Airport
 - Railway Station
 - Truck Terminal
 - Bus Terminal
- Proposed Key Facilities**
 - Playground
 - Park
 - Landfill Site
 - Water Based Park
 - Eco Park
 - Regional Park
 - Boat/Launch Terminal
 - Bus Terminal
 - Bus Depot
 - Truck Terminal
 - Key Point Installation (KPI)
 - Sewage Treatment Plant
 - Water Treatment Plant
 - Low Income Housing Area
 - BRT/MRT Station
- Proposed Networks**
 - Distributor Road (Existing)
 - Distributor Road (Proposed)
 - Inter Regional Connector Road (Existing)
 - Inter Regional Connector Road (Proposed)
 - Intra Regional Connector Road (Existing)
 - Intra Regional Connector Road (Proposed)
 - Waterway (Blue Network)
 - Proposed Dhaka-Mawa Railway Network
 - Elevated Expressway
 - BRT Route
 - MRT Route
- Landuse Management Zone Landuse Zone**
 - Agricultural Zone
 - Commercial Zone
 - Forest Area
 - Heavy Industrial Zone
- Overlay Zone**
 - TOD Zone
 - Heritage Site (250m Buffer)
 - KPI Area
 - General Flood Plain Area
 - Main Flood Flow Area
 - Hazaribag Regeneration Site
 - Hatirjheel Special Area



Government of the People's Republic of Bangladesh
 Ministry of Housing and Public Works
Rajdhani Unnayan Karttripakkha (RAJUK)
 SRO No 282-Ain (Law)/2022, Date: Tuesday, 23 August 2022

Data Source
 Stereo satellite image based field survey (2015-17) under DAP (2022-2035) Project of RAJUK
 WGS_1984_UTM_Zone_46N
 WKID: 32646 Authority: EPSG

Projection: Transverse Mercator
 False Easting: 500000.0; False Northing: 0.0
 Central Meridian: 93.0; Scale Factor: 0.9996
 Latitude of Origin: 0.0; Linear Unit: Meter (1.0)
 Geographic Coordinate System: GCS_WGS_1984
 Angular Unit: Degree (0.0174532925199433)
 Prime Meridian: Greenwich (0.0)
 Datum: D_WGS_1984
 Spheroid: WGS_1984
 Grid values are shown in Meter



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