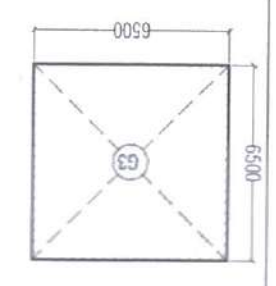


GREEN AREA DIAGRAM



Job No.	2020/
Drawn	Down
Checked	Up
Scale	1:250
Sheet No.	11/19/2020

GREEN AREA LAYOUT PLAN
& AREA CALCULATIONS

SITE PLAN

Drawing No.

Proposed Building Plan of Affordable Group Housing Colony on land measuring 6.488 Acres situated at Plot No. 10, Sector 10, Gurgaon, Haryana being developed by Prime Infra Developers Private Limited.

Architect

ACDP Associates Pvt. Ltd.

Client

M/S PRIME INFRA DEVELOPERS PRIVATE LIMITED

Owner's Signature

Architect's Signature

Stamp of Architect

Stamp of Engineer

Stamp of Surveyor

Stamp of Valuer

Stamp of Environmental Engineer

Stamp of Fire Engineer

Stamp of Electrical Engineer

Stamp of Mechanical Engineer

Stamp of Civil Engineer

Stamp of Structural Engineer

Stamp of Foundation Engineer

Stamp of Roofing Engineer

Stamp of Sanitary Engineer

Stamp of Water Supply Engineer

Stamp of Drainage Engineer

Stamp of Landscaping Engineer

Stamp of Road Engineering

Stamp of Traffic Engineering

Stamp of Environmental Impact Assessment

Stamp of Social Impact Assessment

Stamp of Financial Impact Assessment

Stamp of Legal Impact Assessment

Stamp of Policy Impact Assessment

Stamp of Institutional Impact Assessment

Stamp of Cumulative Impact Assessment

Stamp of Strategic Impact Assessment

Stamp of Regional Impact Assessment

Stamp of National Impact Assessment

Stamp of Global Impact Assessment

Stamp of International Impact Assessment

Stamp of Transnational Impact Assessment

Stamp of Subnational Impact Assessment

Stamp of Local Impact Assessment

Stamp of Community Impact Assessment

Stamp of Stakeholder Impact Assessment

Stamp of Interest Group Impact Assessment

Stamp of Pressure Group Impact Assessment

- Notes:
1. ALL LISTS SHALL HAVE WORK DONE BACK UP
 2. ALL ELECTRICAL INSTALLATIONS SHALL BE AS PER PROVISIONS OF NBC.
 3. ALL MECHANICAL INSTALLATIONS SHALL BE AS PER PROVISIONS OF NBC.
 4. BUILDING STRUCTURE ASSIGNED EARTH QUAKE RESISTANT.
 5. BUILDING & BOUNDARY WALL AS PER STANDARD DESIGN.
 6. PLOT BOUNDARY WALL AS PER STANDARD DESIGN.
 7. PLOT BOUNDARY WALL AS PER STANDARD DESIGN.
 8. PLOT BOUNDARY WALL AS PER STANDARD DESIGN.
 9. PLOT BOUNDARY WALL AS PER STANDARD DESIGN.
 10. PLOT BOUNDARY WALL AS PER STANDARD DESIGN.
 11. PLOT BOUNDARY WALL AS PER STANDARD DESIGN.

