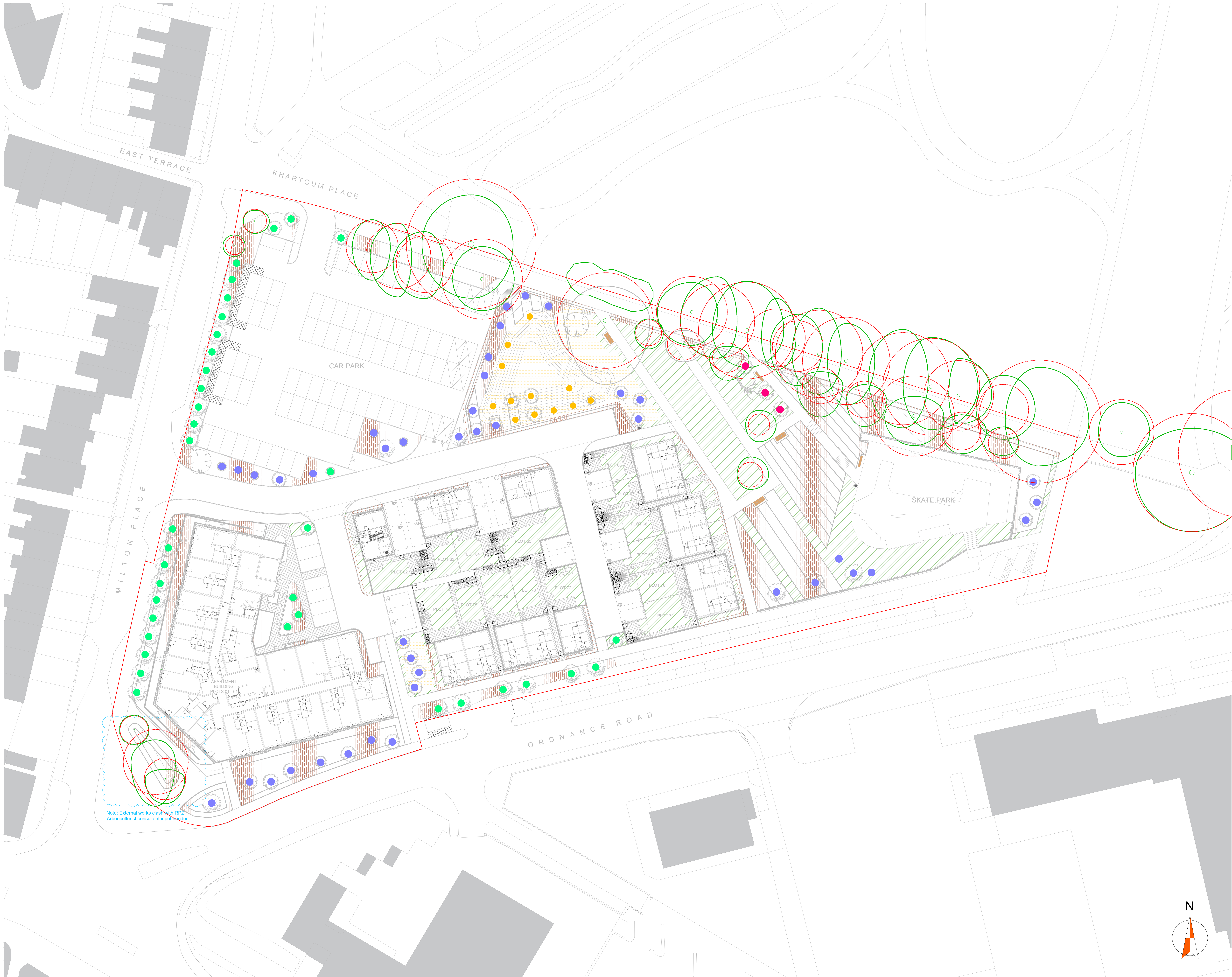




Note: External works clash with RPZ
Arboriculturist consultant input needed.

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all dimensions to be checked on site and landscape architect notified of any discrepancies prior to commencement.
do not scale.

NOTES:

1.0 Do not scale from drawing, use figured dimensions only
1.1 This drawing to be read in conjunction with all other IDPL drawings and specifications
1.2 Information shown on these drawings is not valid for Construction. Please refer to the status of the drawing in the Title and Issue box
1.3 Do not procure or manufacture materials, or undertake construction site works from this drawing unless the issue status is noted as 'for construction'
1.4 Any contractor that chooses to take forward this information for construction without full review process and sign-off does so at their own risk
1.5 All measurements are to be checked on site prior to construction
1.6 Where any conflict or inconsistency occurs between drawing and specification information the Contractor is to immediately notify IDPL prior to continuing working
1.7 Information to be read in conjunction with Structural Engineer & M&E Engineer drawings & spec: Where any conflict or inconsistency occurs between IDPL and Engineers drawing and specification information the Contractor is to immediately notify IDPL prior to continuing working
1.8 For soft landscape proposals please refer to LASE576 400-403

- KEY
- APPLICATION BOUNDARY
 - EXISTING TREES/ VEGETATION TO BE RETAINED
 - TREE ROOT PROTECTION AREA
- SOIL PROFILES BY PLANTING ENVIRONMENT- GROUND FLOOR
- AMENITY SHRUB PLANTING, HEDGEROWS AND WOODLAND EDGE PLANTING
Topsoil Depth/Type: 300mm topsoil. Site won where possible subject to soil testing
Subsoil Depth/Type: 300mm site won medium subsoil. Retained in situ or spread in accordance with specification
Formation: To be loosened/ ripped to a depth of at least 500mm Rps shall preferably be made at 90 degrees in 2 directions and at 45 degrees to direction of slopes from the toe of the mound.
 - WILDFLOWER MEADOW AND SUDS SWALE PLANTING
Subsoil Depth/Type: 300mm minimum site won subsoil- low fertility. Retained in situ or spread in accordance with specification
Formation: To be loosened/ ripped to a depth of at least 500mm Rps shall preferably be made at 90 degrees in 2 directions and at 45 degrees to direction of slopes from the toe of the mound.
 - AMENITY LAWN, AREA OF TURF WITH GRASS MAT AND REINFORCED GRASS
Topsoil Depth/Type: 150mm topsoil. Site won where possible subject to soil testing
Subsoil Depth/Type: 300mm site won medium subsoil. Retained in situ or spread in accordance with specification
Formation: To be loosened/ ripped to a depth of at least 500mm Rps shall preferably be made at 90 degrees in 2 directions and at 45 degrees to direction of slopes from the toe of the mound.
- TREE PIT LOCATION
- TREE PIT TYPE 1:
Tree in soft landscape, MPG-IDP-ZZ-XX-D-L-00450
 - TREE PIT TYPE 2:
Tree in soft landscape on slope, MPG-IDP-ZZ-XX-D-L-00450
 - TREE PIT TYPE 3:
Trees in Soft with kerb & soft edges, MPG-IDP-ZZ-XX-D-L-00450
 - TREE PIT TYPE 4:
Trees in Soft Landscape with kerb edges, MPG-IDP-ZZ-XX-D-L-00450

C0112.03.26For constructionSSJP

ARCHITECTURE

URBAN DESIGN & MASTERPLANNING

LANDSCAPE & ENVIRONMENT

status:Construction

RIBA Stage:

5

client:The Hill Group

job:Milton Place, Gravesend

title:Soil Requirements Plan

drawn:SSdate:19.02.26

checked:JPscale @ a0:1:250

drwg no:MPG-IDP-ZZ-XX-D-L-00430rev:C01

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