



01 Elevation F-F
1:200

General Notes
DO NOT SCALE. All dimensions must be checked on site, errors are to be reported.

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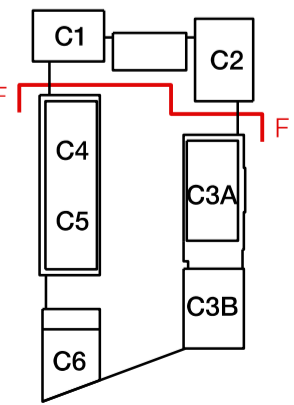
Contractors must ensure that cross referenced drawings and specifications noted on these drawings are checked on a regular basis to ensure that the latest revisions are used.

Material key

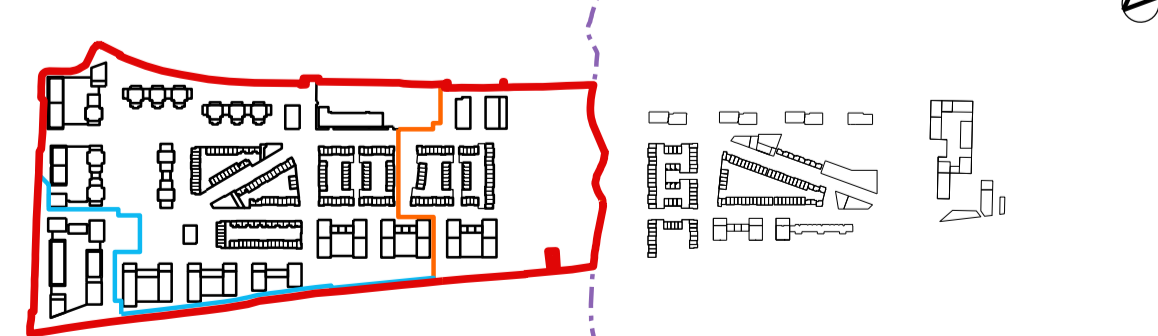
1. Brick type C (Pale brown brick)
2. Brick type D (Light grey brick)
3. Brick type F (Contrast charcoal brick)
4. Stretcher bond brickwork
5. Soldier course brickwork
6. Brick on edge
7. Brick parapet
8. Brick pier
9. Brick upstand
10. Precast column
11. Projecting precast string course
12. Projecting precast coping
13. Precast panel
14. Projecting precast parapet
15. Precast cladding
16. Projecting precast cornice
17. Projecting precast cladding - Lobby entrance
18. PPC aluminium faced window with 1100mm transom, PPC sill
19. PPC aluminium faced window with 1100mm transom and side fix panel, PPC sill
20. PPC aluminium faced window with 1100mm transom, Precast sill
21. PPC aluminium faced window with 1100mm transom and side fix panel, Precast sill
22. PPC aluminium faced window, Brick on edge sill.

23. PPC aluminium glazed exterior door system
24. PPC aluminium exterior door system
25. PPC steel exterior door system
26. PPC steel framed shop frontage
27. PPC steel louvre doors
28. PPC steel louvres
29. PPC commercial retail louvre
30. Light bronze metalwork
31. Dark grey metalwork
32. PPC steel fence
33. PPC steel gate
34. PPC metal balcony
35. PPC mild steel flat packet balcony balustrade
36. Balcony metal fascia
37. Light balcony soffit
38. Dark balcony soffit
39. Conservation kerb
40. PPC rainwater downpipe
41. Projecting precast cladding
42. Recessed precast cladding
43. PPC balustrade
44. Precast window header

Key plan - Phase C



Key plan - Phases A to G



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Title
Phase C detailed application
Plot C3A & C4
Building elevation F, 6 of 9

Project
Beam Park

Scale
1:200@ A1 1:400 @ A3

Issue Record **By** **Chk** **Date**

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Revision
PL1

Status
For Planning

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