



Proposed Courtyard Elevation B Planning 1:50

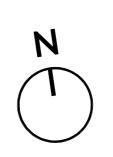


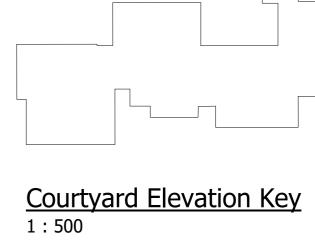
Proposed Courtyard Elevation C Planning
1 : 50

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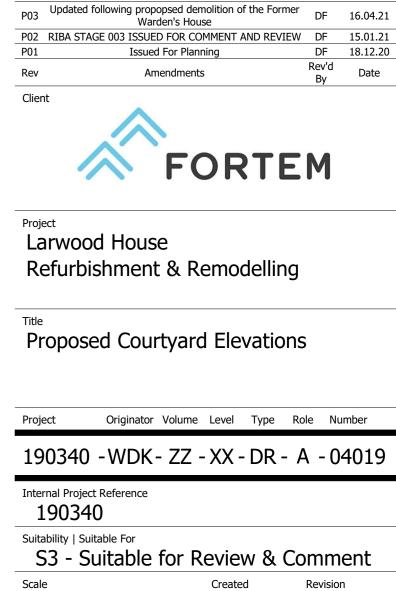


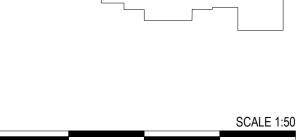


<u>Notes</u>

- 1. If in doubt, ask the Project Lead.
- 2. Do not scale this drawing. 3. All dimensions are in millimetres unless stated otherwise.
- 4. This drawing is to be read in conjunction with all other relevant drawings and specifications.
- 5. All Proprietary items to be installed in strict compliance with manufacturers instructions and recommendations.
- 6. Trees shown indicatively.

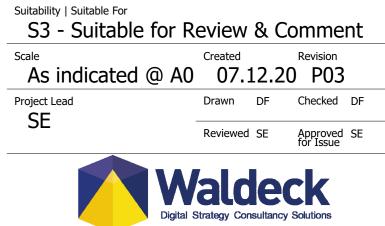
| Materials Key: | |
|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Horizontal Cedral Cladding Horizontally installed fibre cement planks with timber effect integral pattern and colour matched aluminium profiles to junctions and flashings. Size: Regular continuous plank lengths Finish: Cedral Click Planks Colour: Light Grey (RAL tbc) |
| 2. | Vertical Cedral Cladding Vertically installed fibre cement planks with timber effect integral pattern and colour matched aluminium profiles to junctions and flashings. Size: Regular continuous plank lengths Finish: Cedral Click Planks Colour: Dark Grey / Black (RAL tbc) |
| 3. | Render Smooth K-Rend Render Finish: Fine grade finish Colour: Off-White (RAL tbc) |
| 4. | Roof to be stripped and replaced Concrete interlocking rooftiles Colour: Mid to Dark Grey (RAL tbc) |
| 5. | Juliet Balconies Wall mounted Royal Chrome anodised balustrade and fixings with toughened clear polished glass |
| 6. | External Balconies Floor mounted Royal Chrome anodised balustrade and fixings with toughened clear polished glass |
| 7. | Aluminium Feature Panels Finish: Class 1 polyester powder coated Colour: Varies per location Proposed: Red, Orange and Blue (RAL tbc) |
| 8. | Aluminium Fascia / Canopy Finish: Class 1 polyester powder coated Colour: Dark Grey (RAL tbc) |
| 9. | Windows all to be replaced Finish: UPVC double glazed Colour: Varies to achieve contrast with cladding Dark Grey (RAL tbc) within Materials 1. & 3. Light Grey (RAL tbc) within Material 2. |
| 10. | Doors all to be replaced Finish: UPVC double glazed. Sliding doors where Juliet Balconies are provided. Colour: Varies to achieve contrast with cladding Dark Grey (RAL tbc) within Materials 1. & 3. Light Grey (RAL tbc) within Material 2. |
| 11. | Curtain Wall System Extruded aluminium alloy with vertical and horizontal pressure plate and cover caps. Panels: Double glazed or spandrel panel. Spandrel panel to consist of external pane to match double glazed panel with ceramic inner pane, colour to match frame. Finish: Polyester powder coated satin finish Colour: Dark Grey (RAL tbc) |
| 12. | Rainwater Goods to be replaced Extruded Aluminium square profile flush joint pipework, with plain rectangular hoppers and box guttering. Finish: Class 1 polyester powder coated Colour: Dark Grey (RAL tbc) |
| 13. | Damp Proof Painted Brickwork Existing brickwork to be coated in damp proof paint Finish: Matt Colour: Black |
| 14. | Metal Signage To be confirmed. |
| 15. | Entrance Canopy Cantilevered steel framework and concealed gutter with clear canopy roof Finish: Polyester powder coated Colour: Dark Grey (RAL tbc) |
| 16. | Pitched Roof Sun Tunnels Finish: Polyurethane black framed external profile with a flexible reflective fibreglass tunnel to provide natural daylight into the building. |
| 17. | Rooflight Fixed (non opening) flat glass rooflight with external aluminium finish |
| 18. | Louvre Acoustic and insulated metal louvre. Colour: To match external cladding |
| 19. | Photovoltaic Panel Shown indicatively. Size, number and position to be confirmed |





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