

EWS-401 Precast Concrete EWS-411 Brick Type 1 EWS-415 Brick Type 2 EWS-101 Retail Glazing and Framing EWS-105 Office glazing and framing EWS-105 Spandrel to match framing EWS-501 Metal Cladding EWS-711 Basement Plant Louvres EWS-715 Low Level Metal Louvres EWS-701 Louvred Panels and Framing EXT-101 Natural Stone Plinth BRK-101 Brickwork BRK-401 Glazed Brick Plinth BRK-402 Glazed Brick Plinth REN-201 Through Coloured Render ESS-101 Metal Soffit GL-101 Retail Glass GL-105 Office Glazing GL-115 Back painted glass GL-201 Metal Louvre Infill Panels BAL-157 External Metal Balustrade BAL-156 Decorative Metal Balustrade AM-101 Metal Capping
AM-301 - Metal Platform (for PVC cells) FX-912 Bespoke Metal Speed Gate EWS-110 Top Sliding Gate DRS-211 Louvred Door DRS-221 Cyclist Stair Entrance DRS-351 Automatic sliding entrance doors DRS-355 Sliding Terrace Door DRS-361 Retail Door DRS-365 Office Entrance Pass Door DRS-401 Office Entrance System DRS-501 Metal Gate RFS-201 IRS with concrete paving RFS-221 IRS with BoH concrete paving RFS-211 IRS with Stone Ballast RFS-251 IRS with Green Roof RFS-255 IRS with Brown Roof RFS-260 Flat Roof IWS-251 Typical Shaft Wall Partition IWS-255 Typical Shaft Wall Partition (GF) EXT-601 Bird Box EXT-602 Insect Box PT-126 Mineral Paint Feature Wall Retail Flags Riser Weatherproofing to M&E engineer's design and specification Consultants Structural Engineer: Davies Maguire MEP Engineer: GDM Partnership Project Manager: CBRE 235 St John Street London EC1V 4NG Royal London Asset Management Castlewood House Drawing Title
External Envelope
T.O.B - Level 10 Plant Enclosure Details Scale Apt Apt As indicated @ A1

Tender

T00