



PROPOSED AMENDMENT DRAWING

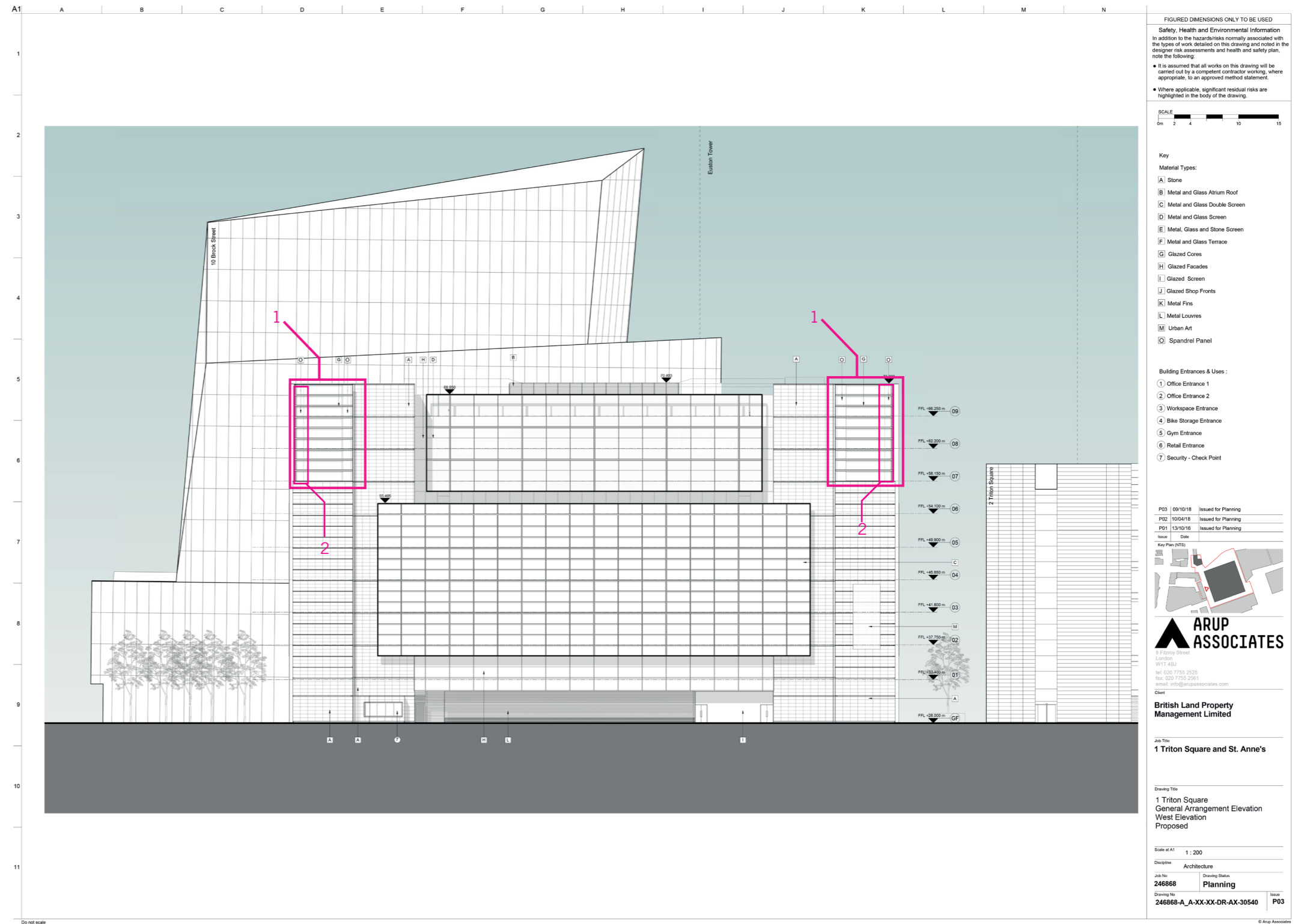
246868-A_A-XX-XX-DR-AX-30540

West Elevation

Amendment

(1) A change in materials to the transoms at the top of cores from stone to anodised aluminium is proposed. Each transom is 7m wide and following design development deemed structurally unachievable given weight and aesthetic requirement for unobstructed panoramic glazing panels. This affects 6 of the 10 transoms at the top of each core. The remaining 4 are natural anodised aluminium as approved.

(2) Introduction of additional mullion to separate back painted glass spandrel panel from vision glazing - note spandrel panel hides steel column behind.



FIGURED DIMENSIONS ONLY TO BE USED

Safety, Health and Environmental Information
 In addition to the hazards/risks normally associated with the types of work detailed on this drawing and noted in the designer risk assessments and health and safety plan, note the following:
 • It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an approved method statement.
 • Where applicable, significant residual risks are highlighted in the body of the drawing.

SCALE
 0m 2 4 10 15

Key
 Material Types:
 [A] Stone
 [B] Metal and Glass Aluminium Roof
 [C] Metal and Glass Double Screen
 [D] Metal and Glass Screen
 [E] Metal, Glass and Stone Screen
 [F] Metal and Glass Terrace
 [G] Glazed Cores
 [H] Glazed Facades
 [I] Glazed Screen
 [J] Glazed Shop Fronts
 [K] Metal Fins
 [L] Metal Louvres
 [M] Urban Art
 [O] Spandrel Panel

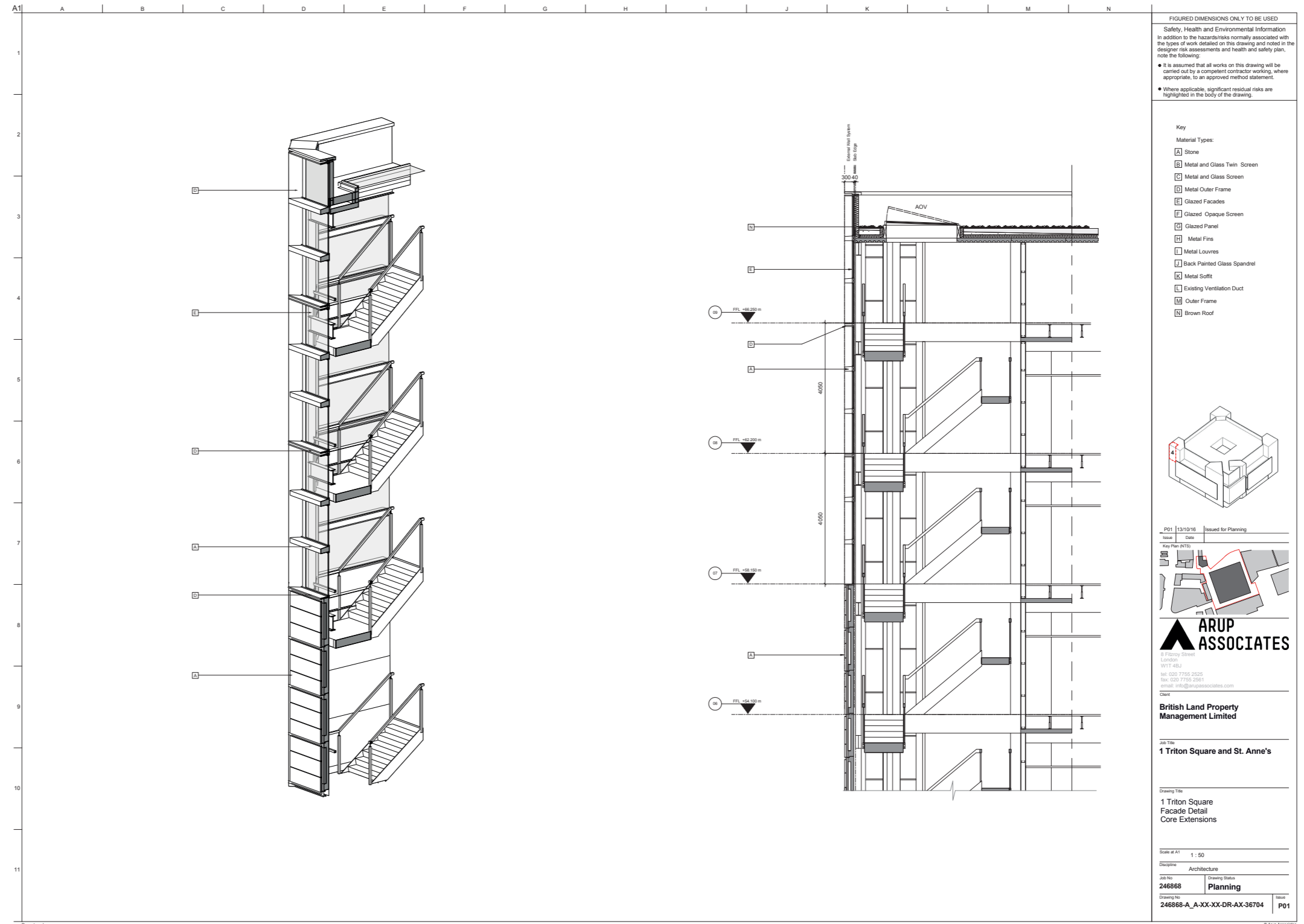
Building Entrances & Uses:
 ① Office Entrance 1
 ② Office Entrance 2
 ③ Workspace Entrance
 ④ Bike Storage Entrance
 ⑤ Gym Entrance
 ⑥ Retail Entrance
 ⑦ Security - Check Point

P03 09/10/18 Issued for Planning
 P02 10/04/18 Issued for Planning
 P01 13/10/18 Issued for Planning
 Issue Date
 Key Plan (NTS)

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 Client
British Land Property Management Limited
 Job Title
1 Triton Square and St. Anne's
 Drawing Title
1 Triton Square General Arrangement Elevation West Elevation Proposed
 Scale of A1 1:200
 Discipline **Architecture**
 Job No. **246868** Drawing Status **Planning**
 Drawing No. **246868-A_A-XX-XX-DR-AX-30540** Issue **P03**
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CONSENTED PLANNING DRAWING

246868-A_A-XX-XX-DR-AX-36704
 Facade Detail - Core Extensions





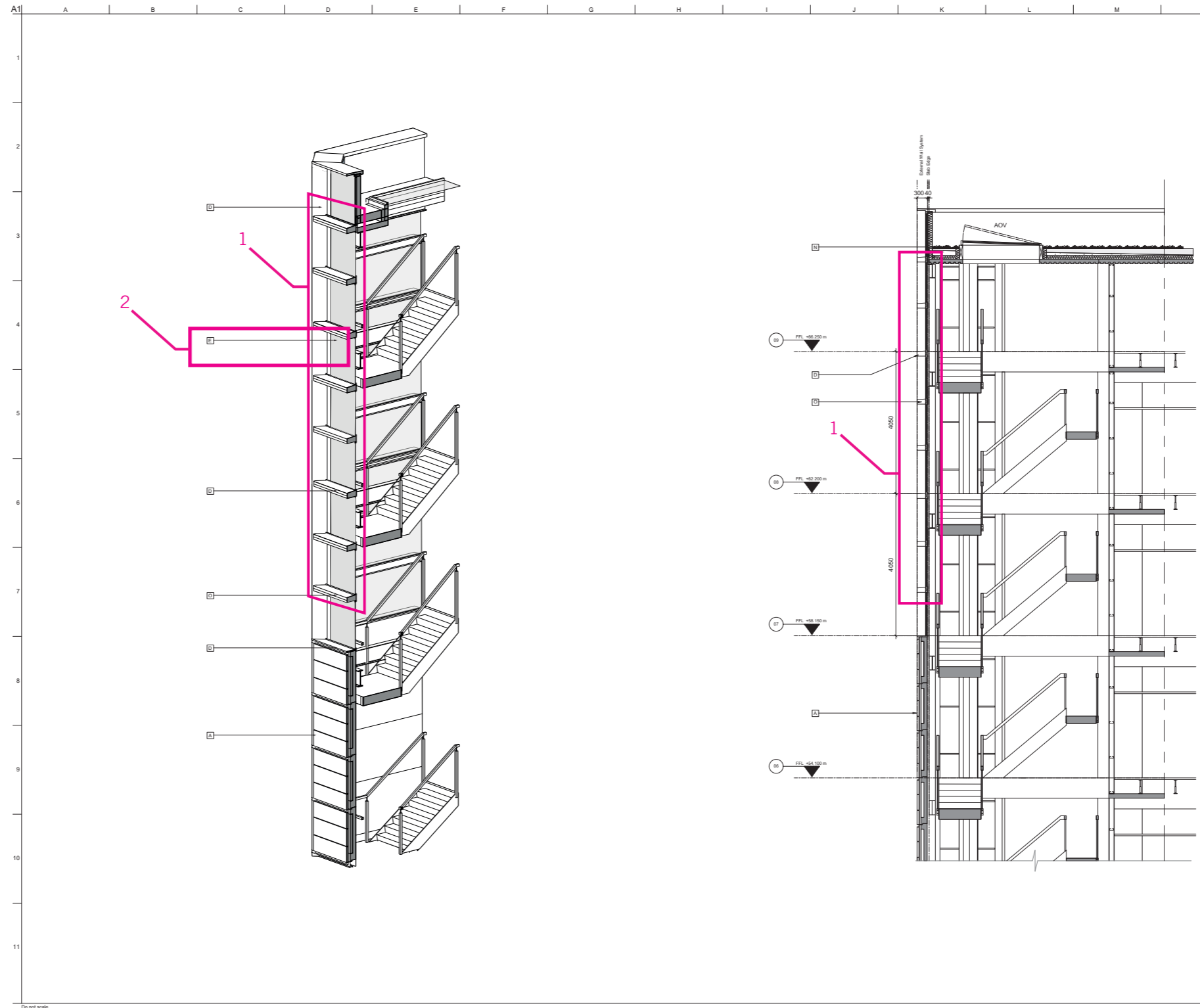
PROPOSED AMENDMENT DRAWING

246868-A_A-XX-XX-DR-AX-36704
 Facade Detail - Core Extensions

Amendment

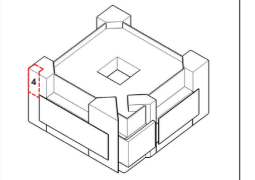
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- Key
- Material Types:
- [A] Stone
 - [B] Metal and Glass Twin Screen
 - [C] Metal and Glass Screen
 - [D] Metal Outer Frame
 - [E] Spandrel Panel
 - [F] Glazed Opaque Screen
 - [G] Glazed Panel
 - [H] Metal Fins
 - [I] Metal Louvers
 - [J] Back Painted Glass Spandrel
 - [K] Metal Soffit
 - [L] Existing Ventilation Duct
 - [M] Outer Frame
 - [N] Brown Roof
 - [O] Aluminium Blades



P02 09/10/18 Issued for Planning
 P01 13/10/16 Issued for Planning



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Client
 British Land Property Management Limited

Job Title
 1 Triton Square and St. Anne's

Drawing Title
 1 Triton Square
 Facade Detail
 Core Extensions

Scale at A1 1 : 50
 Discipline Architecture

Job No
 246868
 Drawing Status
 Planning

Drawing No
 246868-A_A-XX-XX-DR-AX-36704
 Sheet
 P02

3.0

ADDITIONAL VISUALS

IMAGE OF CONSENTED SCHEME



WEST ELEVATION



IMAGE OF PROPOSED AMENDMENT

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