

Disclaimer  
Do not scale from this drawing.  
Check all dimensions on site before fabrication or setting out.  
This document is copyright and may not be reproduced  
without permission of the owner.

Notes

Drawing Number	Drawing Title	Size	Scale	Current Revision	Current Revision Date
<b>E_100 - Existing Plans</b>					
PL_E_010	Site Location Plan	A1	1:1250	01	26.01.22
PL_E_011	Site Plan - Existing	A1	1:500	01	26.01.22
PL_E_099	Lower Ground Level	A1	1:200	01	26.01.22
PL_E_100	Level 00	A1	1:200	01	26.01.22
PL_E_101	Level 01-06	A1	1:200	01	26.01.22
PL_E_107	Level 07	A1	1:200	01	26.01.22
PL_E_108	Level 08	A1	1:200	01	26.01.22
PL_E_109	Level 09	A1	1:200	01	26.01.22
PL_E_110	Roof Plan	A1	1:200	01	26.01.22

<b>E_200 - Existing Sections</b>					
PL_E_200	Section 01	A1	1:200	01	26.01.22
PL_E_201	Section 02	A1	1:200	02	28.01.22

<b>E_300 - Existing Elevations</b>					
PL_E_300	North Elevation	A1	1:200	01	26.01.22
PL_E_301	South Elevation	A1	1:200	01	26.01.22
PL_E_302	East Elevation	A1	1:200	01	26.01.22
PL_E_303	West Elevation	A1	1:200	01	26.01.22

<b>P_100 - Proposed Plans</b>					
PL_P_099	Lower Ground Level	A1	1:200	03	28.01.22
PL_P_100	Level 00	A1	1:200	03	28.01.22
PL_P_101	Typical Level (Level 01 shown)	A1	1:200	02	26.01.22
PL_P_107	Level 07	A1	1:200	02	26.01.22
PL_P_108	Level 08	A1	1:200	02	26.01.22
PL_P_109	Level 09	A1	1:200	02	26.01.22
PL_P_110	Roof Plan	A1	1:200	04	28.01.22

<b>P_200 - Proposed Sections</b>					
PL_P_200	Section 01	A1	1:200	02	01.02.22
PL_P_201	Section 02	A1	1:200	01	26.01.22

<b>P_300 - Proposed Elevations</b>					
PL_P_300	North Elevation	A1	1:200	03	28.01.22
PL_P_301	South Elevation	A1	1:200	03	28.01.22
PL_P_302	East Elevation	A1	1:200	03	28.01.22
PL_P_303	West Elevation	A1	1:200	03	28.01.22

03	Planning Issue	03.02.22	Apt   Apt
02	Planning Issue	01.02.22	Apt   Apt
01	Planning Issue	26.01.22	Apt   Apt
00	Draft Planning Issue	07.12.21	Apt   Apt

Rev	Reason for Issue	Date	Drw   Chk
-----	------------------	------	-----------

Consultants  
 Project Manager: Radcliffes Construction  
 Planning Consultant: Consultants  
 Quantity Surveyors: Icenl  
 Structural Engineers: Wheeler Group LLP  
 Heyne Tillett Steel  
 MEP Services & Sustainability:  
 Fire Engineer: Hilson Moran  
 Principal Designer: Affinity Fire Engineering  
 Daylight, sunlight & ROL: Owl Safety Consultancy  
 GIA

**Apt**

235 St John Street London EC1V 4NG www.aplondon

Client  
**Arax Properties Ltd.**

Project  
**Euston House**  
 Drawing Title  
**Drawing Register**

Scale  
@ A3

**Planning**

Project No.	Drawing No.	Revision
19035	A_PL_SH_010	03