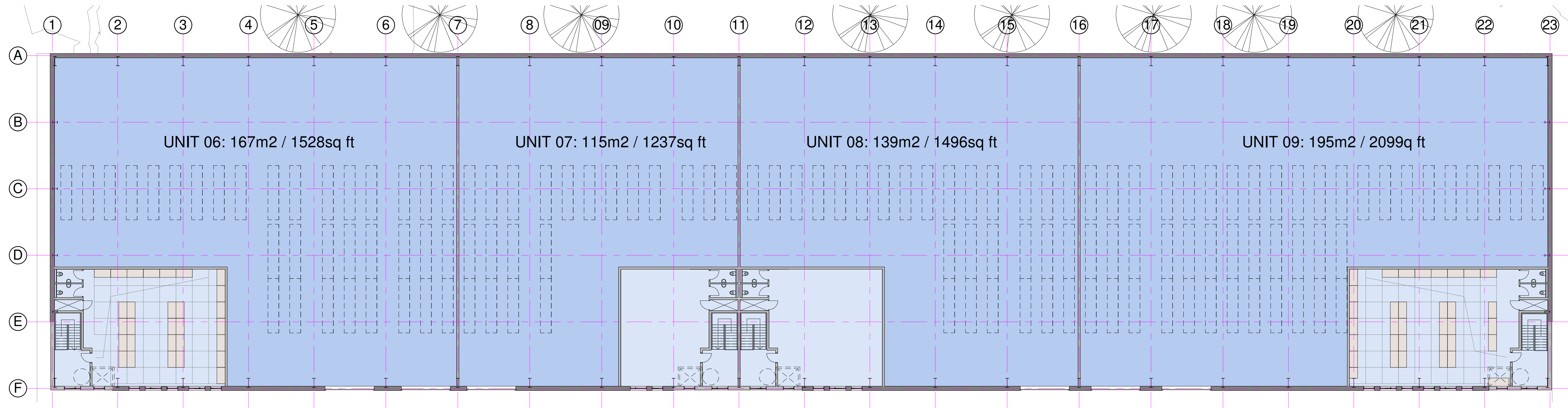
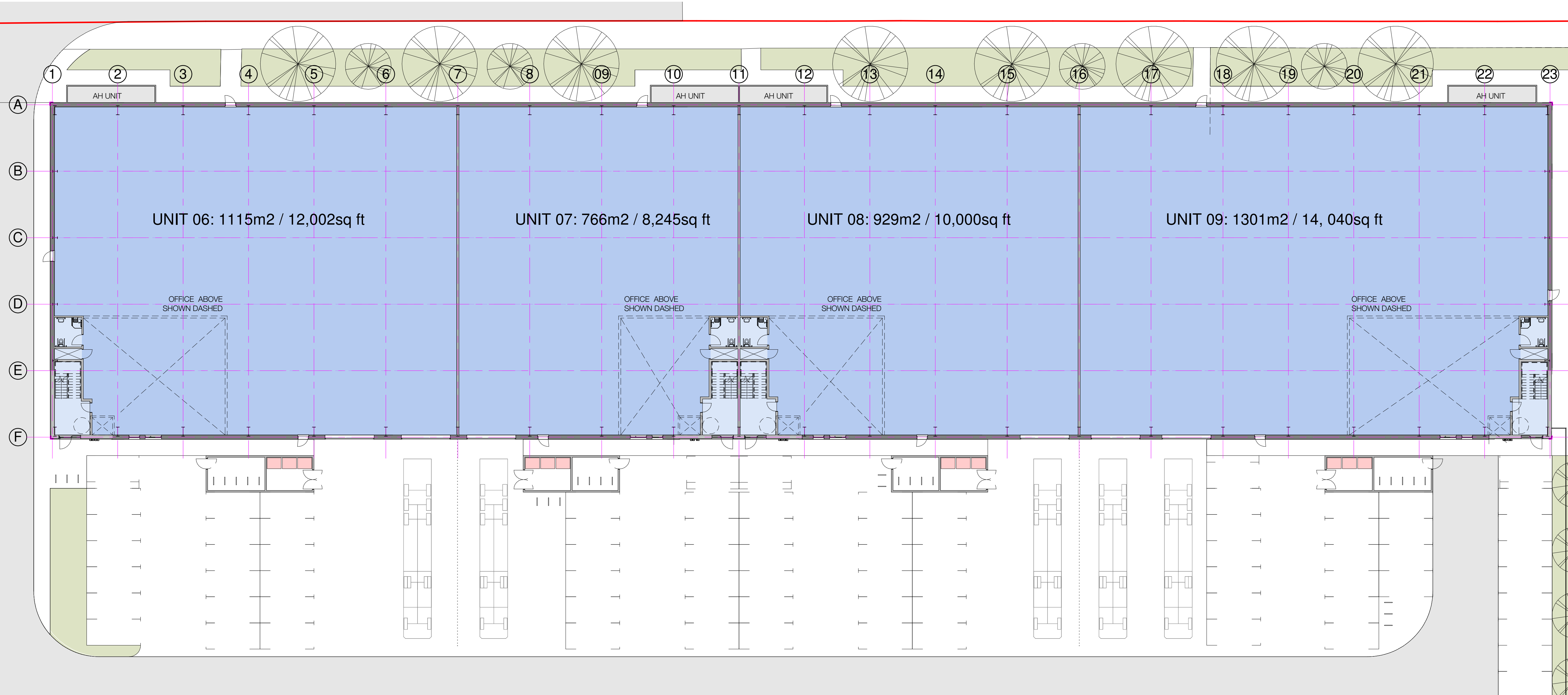




First Floor - Units 6-9
1 : 200



GF - Units 6-9
1 : 200

Notes
This drawing may be scaled for the purposes of Planning Applications, Land Registry and for Legal plans where the scale bar is used, and where it verifies that the drawing is an original or an accurate copy. It may not be scaled for construction purposes.
Always refer to figured dimensions. All dimensions are to be checked on site. Discrepancies and/or ambiguities between this drawing and information given elsewhere must be reported immediately to this office for clarification before proceeding. All drawings are to be used in conjunction with the specification and all works to be carried out in accordance with latest British Standards / Codes of Practice.

C	01/07/19	CJ	Unit 6 elevation and annotations updated.	IJ
B	29/06/19	JH	Minor updates	IJ
A	27/06/19	JH	First Issue	IJ
Rev	Date	Init	Notes	Chkd

North
SCALE 1:200
2 0 2 4 6 8 10 m

Client

Drawing Originator

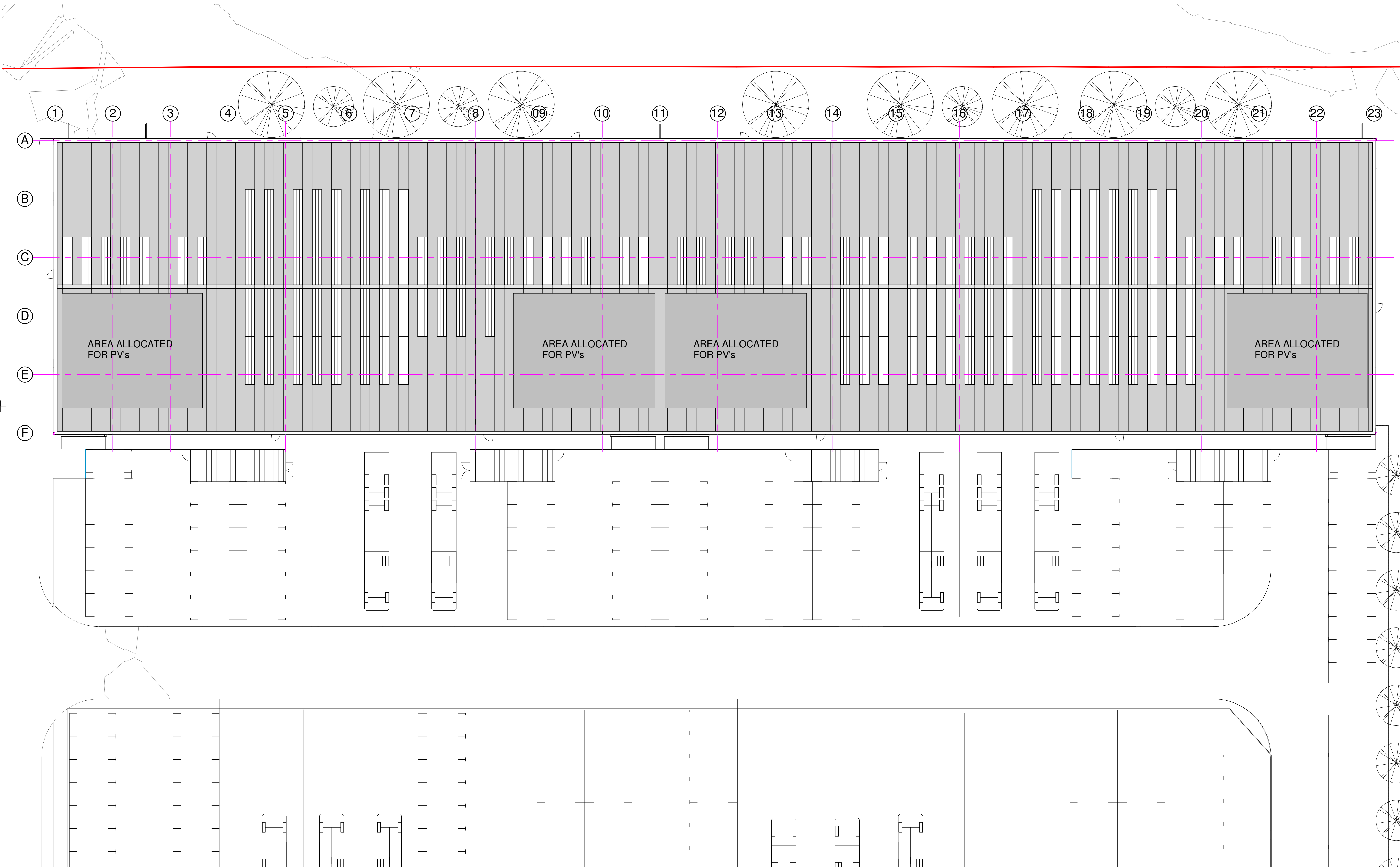
AWW inspired environments
London - 106 Weston Street London SE1 3QB 020 7160 6000
Bristol - Rivergate House, Bristol, BS1 4LS 0117 923 2535
Plymouth - East Quay House, Plymouth, PL4 0HX 01752 261 282
RIBA Chartered Practice www.aww-uk.com

Project Title
**Proposed Industrial Units
Langstone Technology Park,
Havant**

Drawing Title
Units 06 - 09 Floor Plans

Scale 1 : 200	Sheet A1	Drawn CJ	Checked IJ	Date 30.05.19
Status PLANNING	Project No. 4046C			
Drawing Reference	Drawing No. 0210	Revision C		

Notes
This drawing may be scaled for the purposes of Planning Applications, Land Registry and for Legal plans where the scale bar is used, and where it verifies that the drawing is an original or an accurate copy. It may not be scaled for construction purposes.
Always refer to figured dimensions. All dimensions are to be checked on site. Discrepancies and/or ambiguities between this drawing and information given elsewhere must be reported immediately to this office for clarification before proceeding. All drawings are to be used in conjunction with the specification and all works to be carried out in accordance with latest British Standards / Codes of Practice.



Units 06- 09 Roof Plan
1 : 200

A	27/06/19	JH	First Issue	IJ
Rev	Date	Init	Notes	Chkd
North 2 0 2 4 6 8 10 SCALE 1:200 m				

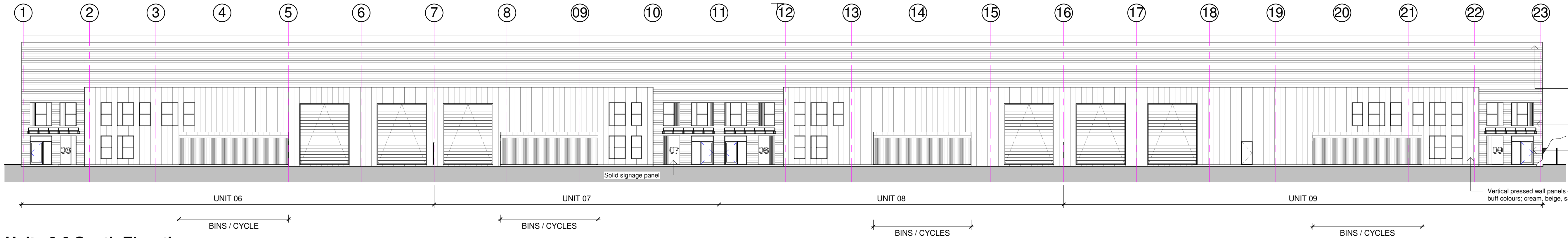
Client

Drawing Originator
AWW inspired environments
London - 106 Weston Street London SE1 3QB 020 7160 6000
Bristol - Rivergate House, Bristol, BS1 4LS 0117 923 2535
Plymouth - East Quay House, Plymouth, PL4 0HX 01752 261 282
RIBA Chartered Practice www.aww-uk.com

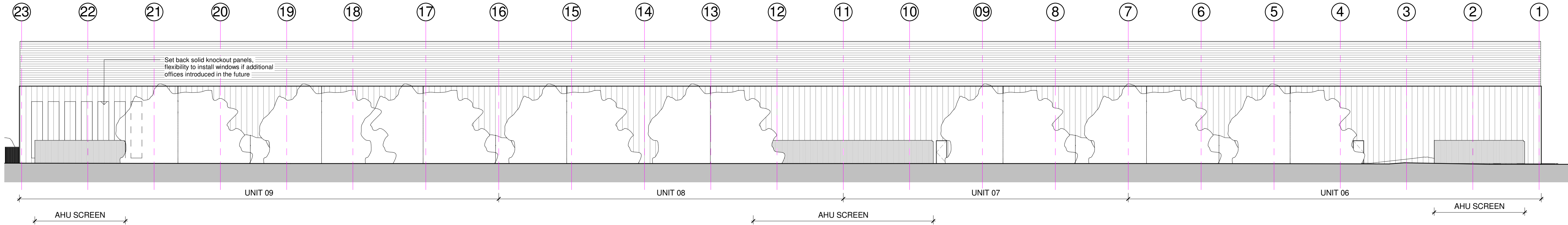
Project Title
**Proposed Industrial Units
Langstone Technology Park,
Havant**

Drawing Title
Units 06 - 09 Roof Plan

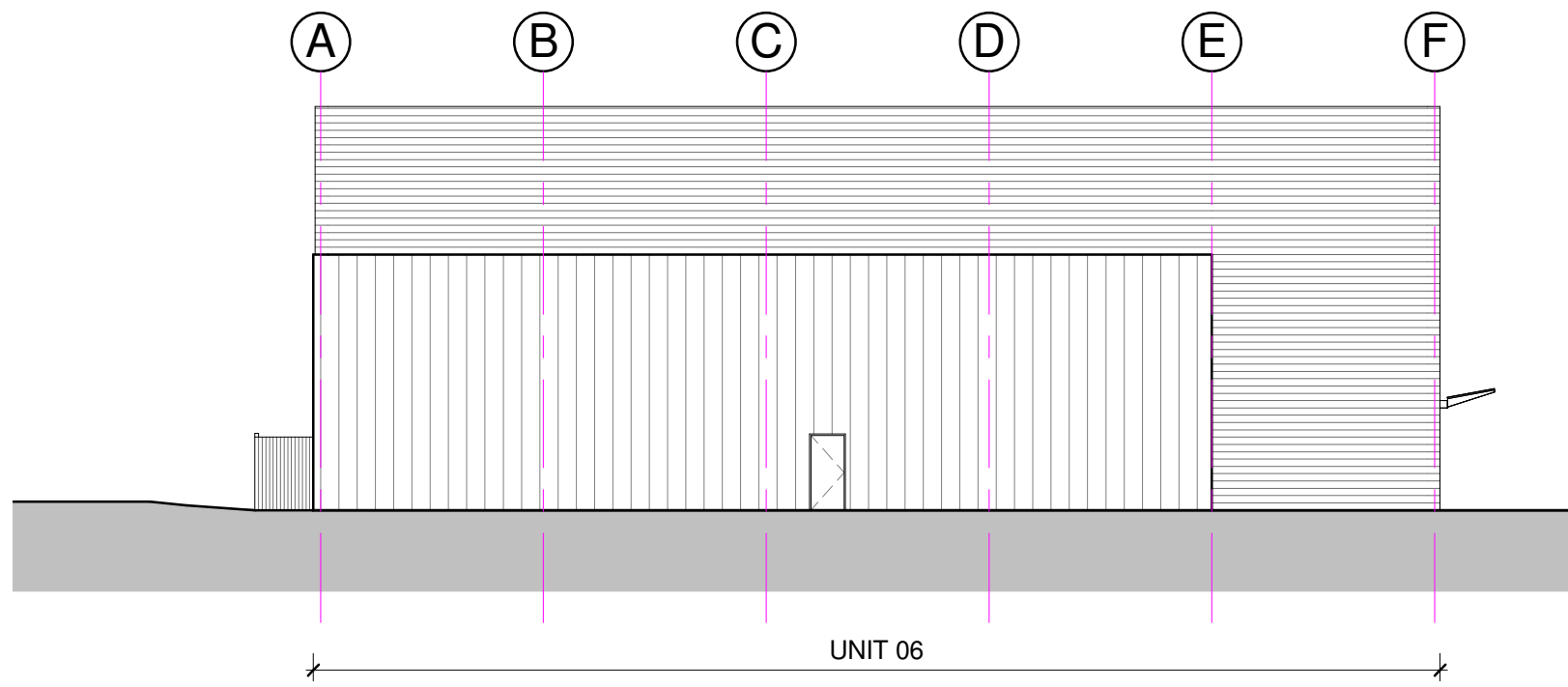
Scale 1 : 200	Sheet A1	Drawn CJ	Checked IJ	Date 04.06.19
Status PLANNING	Project No. 4046C			
Drawing Reference	Drawing No. 0211	Revision A		



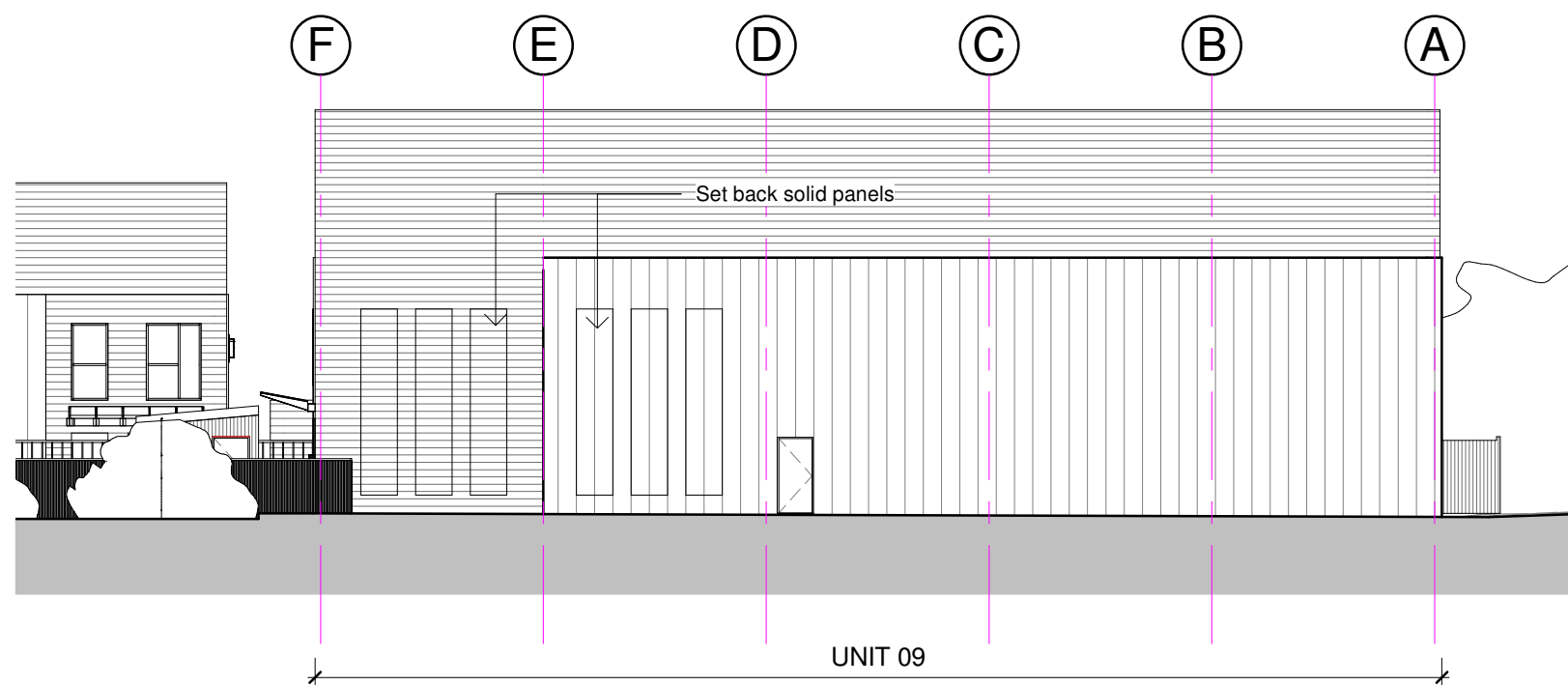
Units 6-9 South Elevation
1 : 200



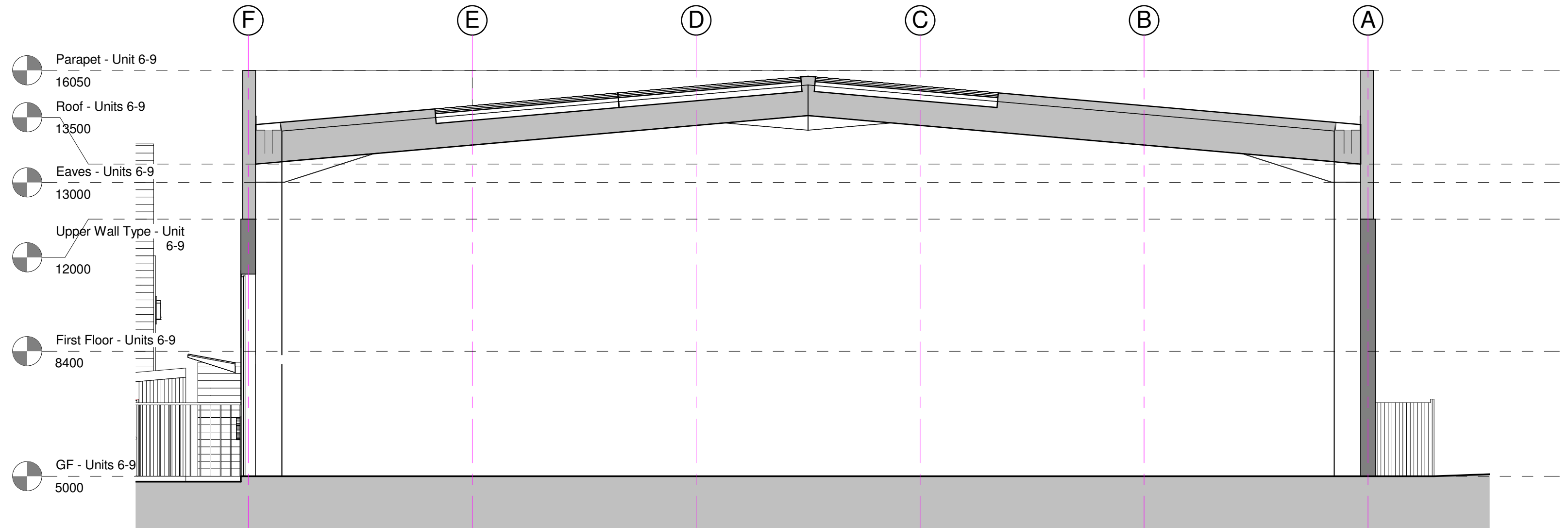
Units 6-9 North Elevation
1 : 200



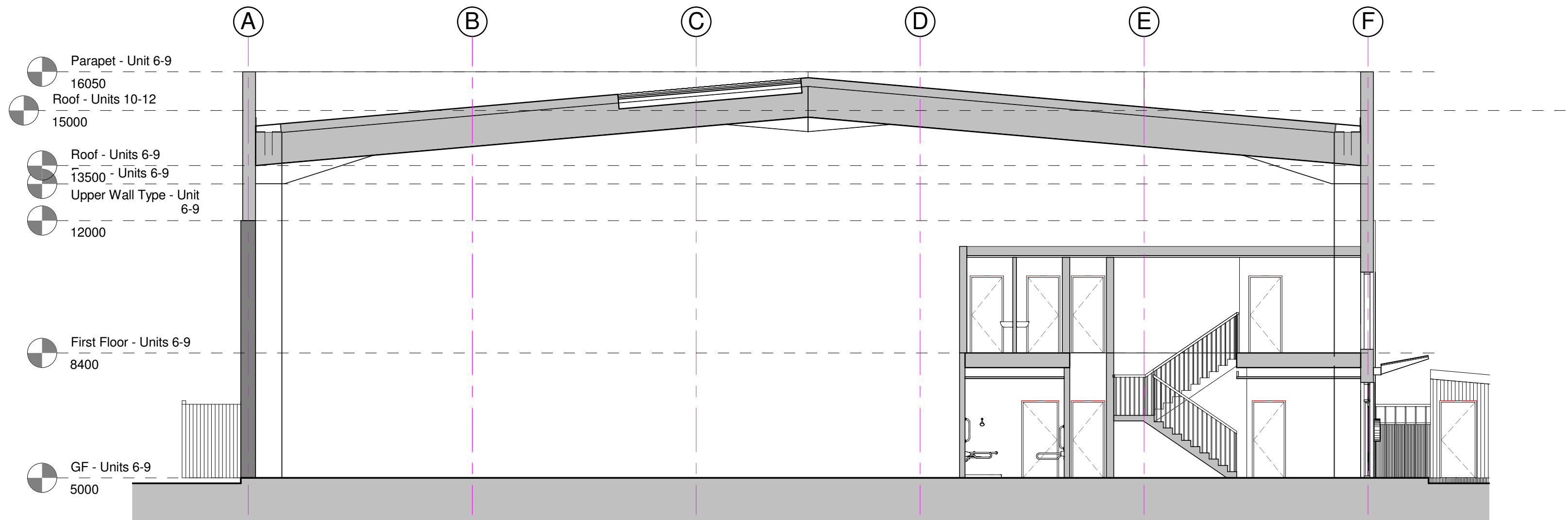
Units 6-9 West Elevation
1 : 200



Units 6-9 East Elevation
1 : 200



Units 6-9 Warehouse Section
1 : 100



Unit 06 Section - Staircore
1 : 100

Notes
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Metal roof – grey standing seam concealed behind parapet.

Horizontal metal cladding – grey RAL 7012 trapezoidal.

PPC aluminium doors and windows – grey to match horizontal cladding.

Vertical pressed wall panels – a mixture of buff colours: cream, beige, sandy.

C	01.07.19	CJ	Unit 6 elevation and annotations updated.	IJ
B	29/06/19	JH	Minor updates	IJ
A	27/06/19	JH	First Issue	IJ

Rev Date Init Notes Chkd

2 0 2 4 6 8 10
SCALE 1:200 m

Client

Drawing Originator

AWW inspired environments

London - 106 Weston Street London SE1 3QB 020 7160 6000
Bristol - Rivergate House, Bristol, BS1 4LS 0117 923 2535
Plymouth - East Quay House, Plymouth, PL4 0HX 01752 261 282

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Project Title

Proposed Industrial Units
Langstone Technology Park,
Havant

Drawing Title

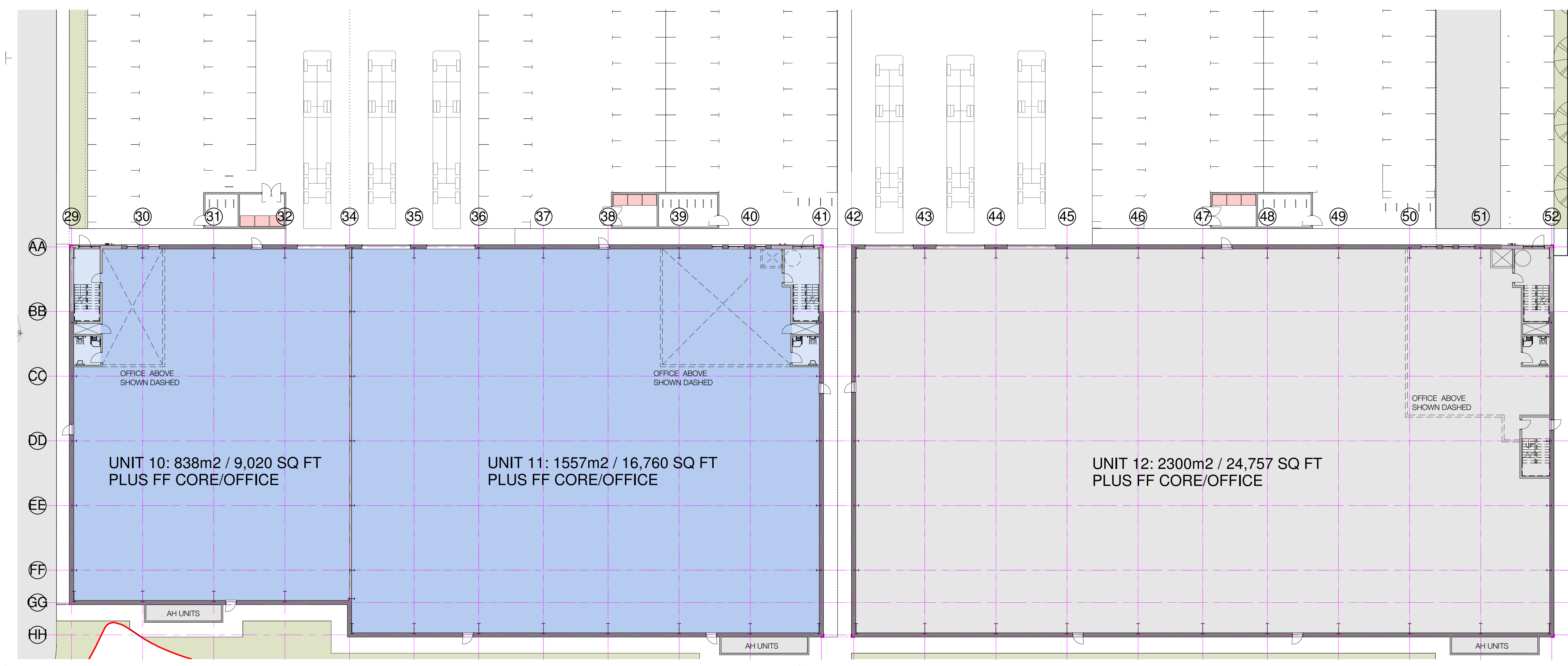
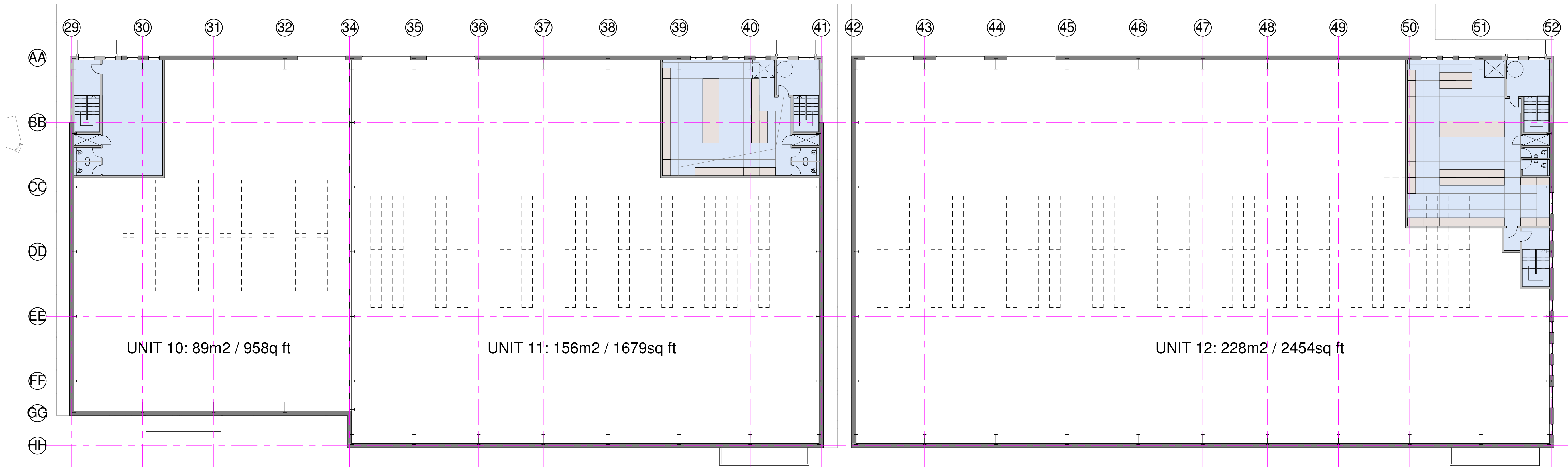
Units 06 - 09 Elevations and
Typical Section

Scale	Sheet	Drawn	Checked	Date
As indicated	A1	CJ	IJ	30.05.19

Status	Project No.
PLANNING	4046C

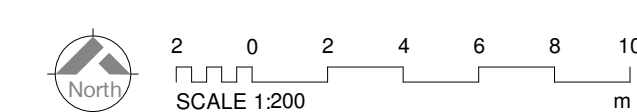
Drawing Reference	Drawing No.	Revision
	0215	C

Notes
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C	01.07.19	CJ	Units 11 and 12 elevations and annotations updated.	IJ
B	28/06/19	JH	Minor updates	IJ
A	27/06/19	JH	First Issue	IJ

Rev	Date	Init	Notes	Ok'd
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Client

Drawing Originator

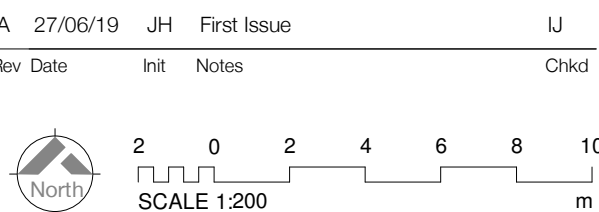
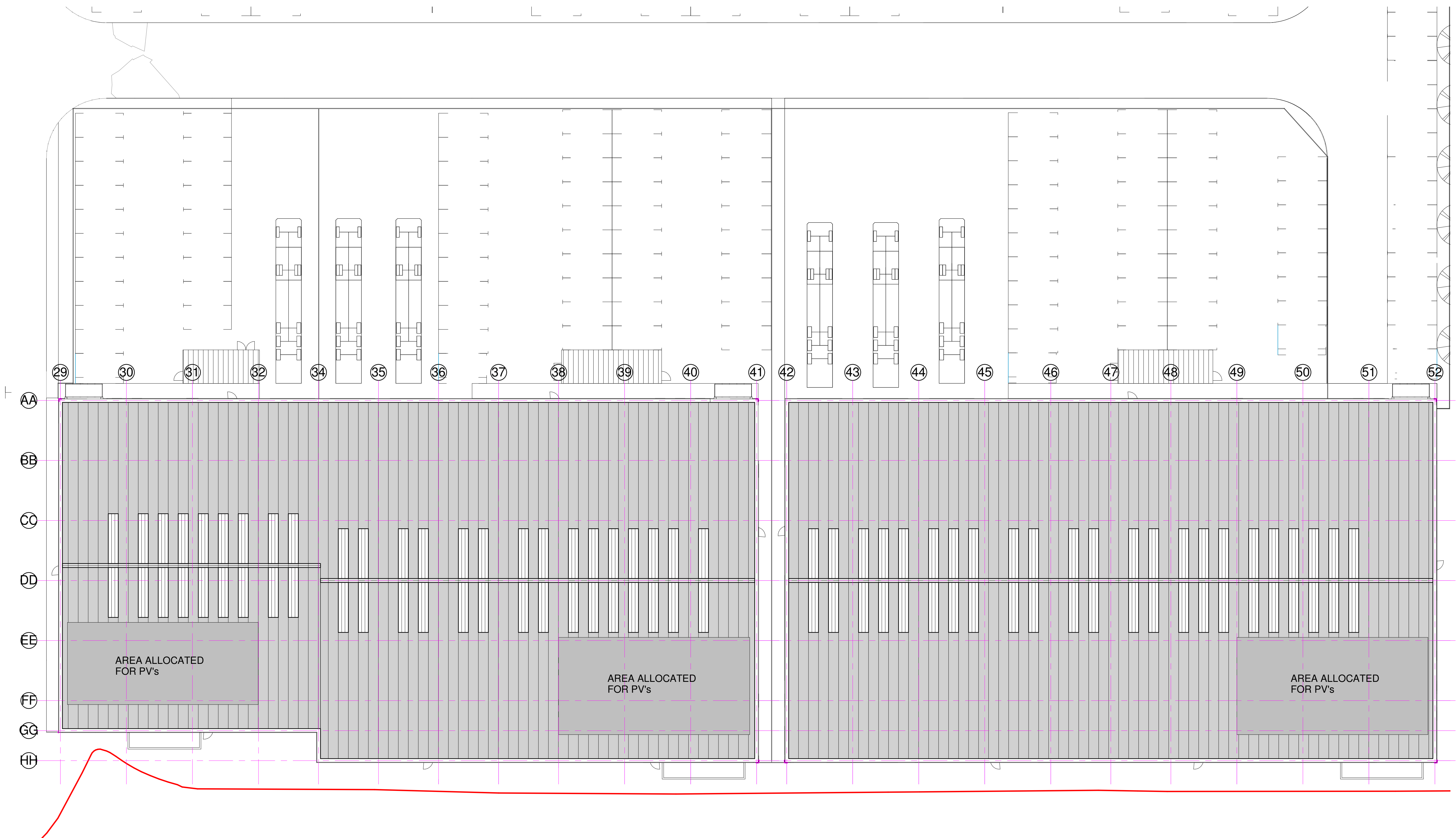
AWW inspired environments
London - 106 Weston Street London SE1 3QB 020 7160 6000
Bristol - Rivergate House, Bristol, BS1 4LS 0117 923 2535
Plymouth - East Quay House, Plymouth, PL4 0HX 01752 261 282
RIBA Chartered Practice www.aww-uk.com

Project Title
**Proposed Industrial Units
Langstone Technology Park,
Havant**

Drawing Title
Units 10 - 12 Floor Plans

Scale 1 : 200	Sheet A1	Drawn CJ	Checked IJ	Date 30.05.19
Status PLANNING	Project No. 4046C			
Drawing Reference	Drawing No. 0220	Revision C		

Notes
This drawing may be scaled for the purposes of Planning Applications, Land Registry and for Legal plans where the scale bar is used, and where it verifies that the drawing is an original or an accurate copy, it may not be scaled for construction purposes.
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Client

Drawing Originator
AWW inspired environments
London - 106 Weston Street London SE1 3QB 020 7160 6000
Bristol - Rivergate House, Bristol, BS1 4LS 0117 923 2535
Plymouth - East Quay House, Plymouth, PL4 0HX 01752 261 282
RIBA Chartered Practice www.aww-uk.com

Project Title
**Proposed Industrial Units
Langstone Technology Park,
Havant**

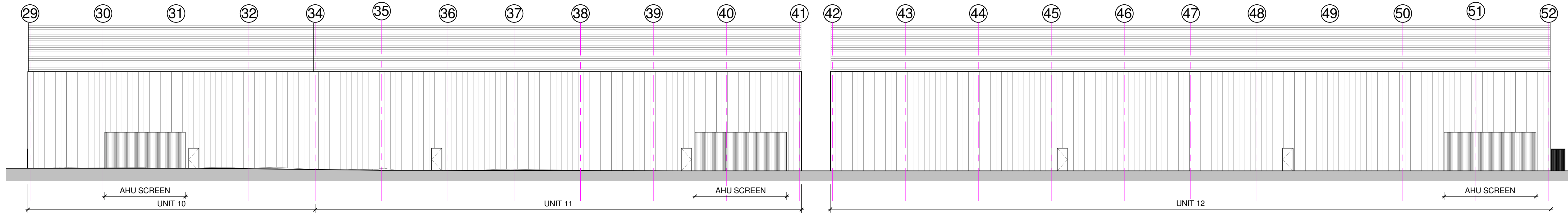
Drawing Title
Units 10 - 12 Roof Plan

Units 10 - 12 Roof Plan
1 : 200

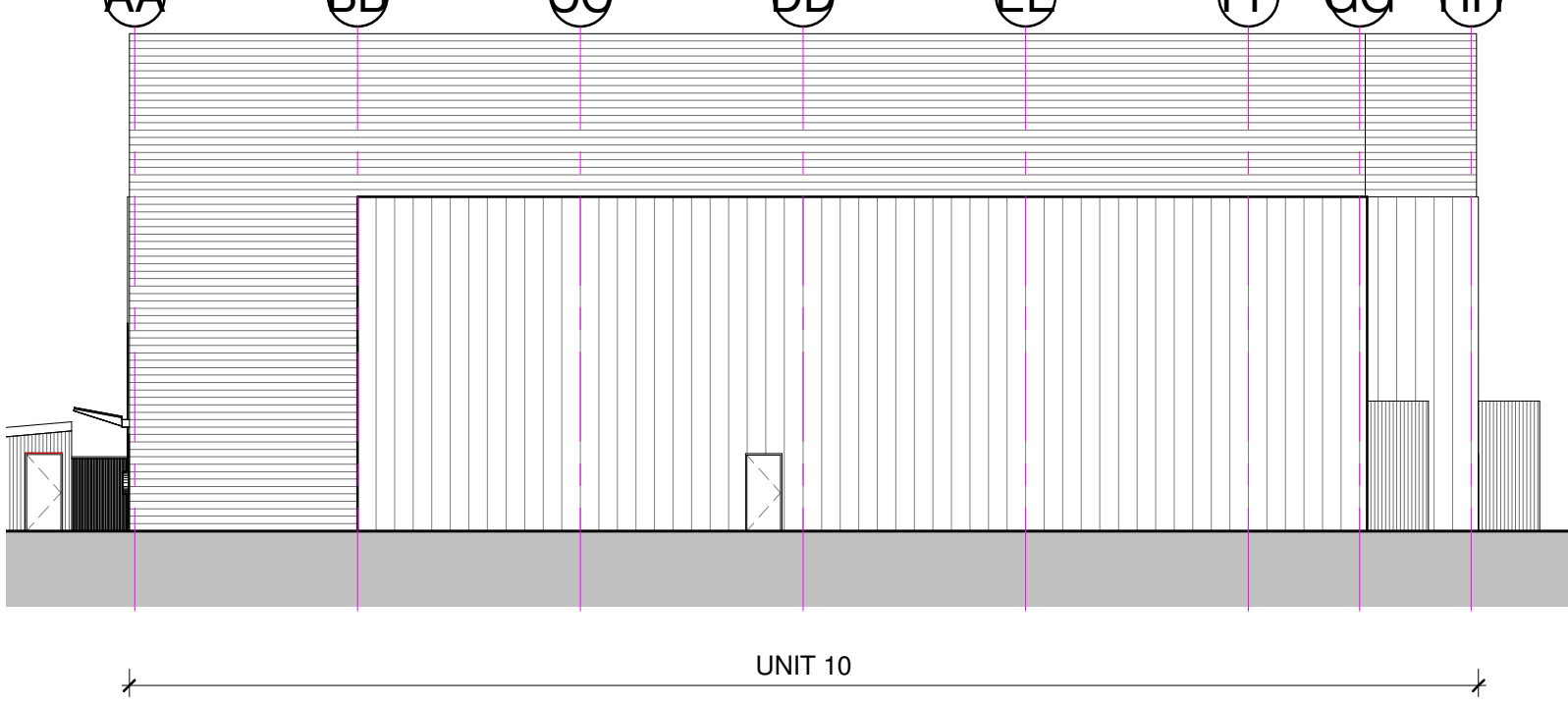
Scale	Sheet	Drawn	Checked	Date
1 : 200	A1	CJ	IJ	04.06.19
Status	Project No.			
PLANNING	4046C			
Drawing Reference	Drawing No.	Revision		
	0221	A		



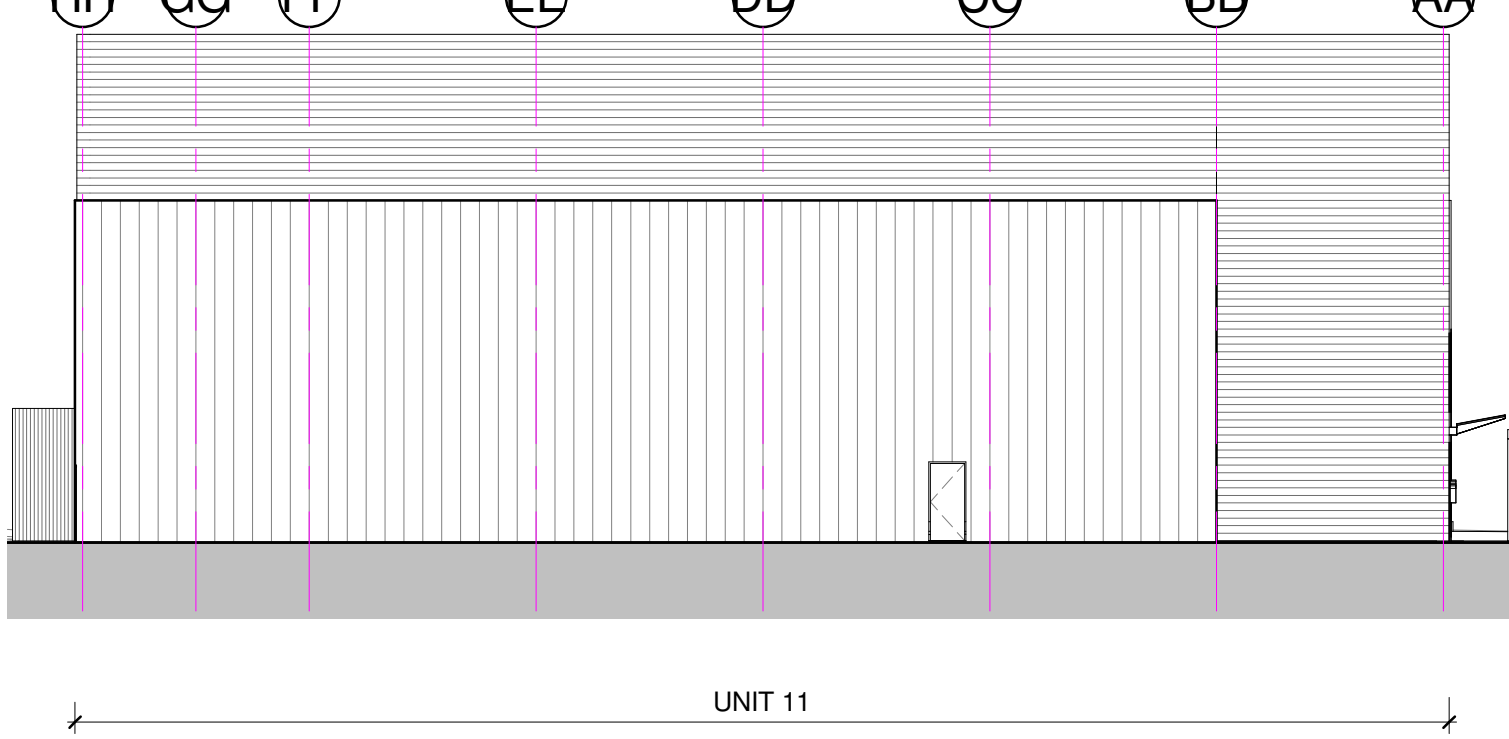
Units 10-12 North Elevation
1 : 200



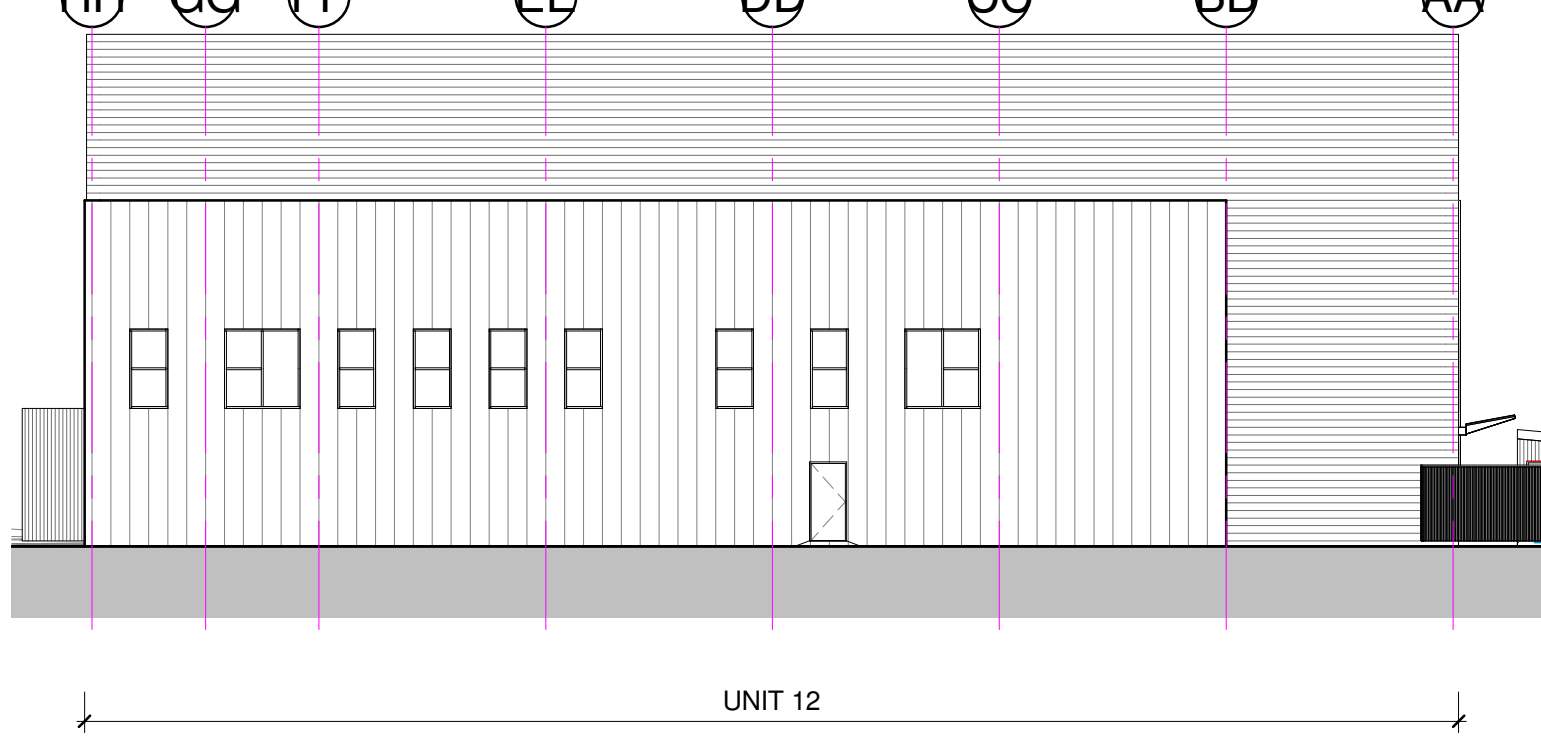
Units 10 - 12 South Elevation
1 : 200



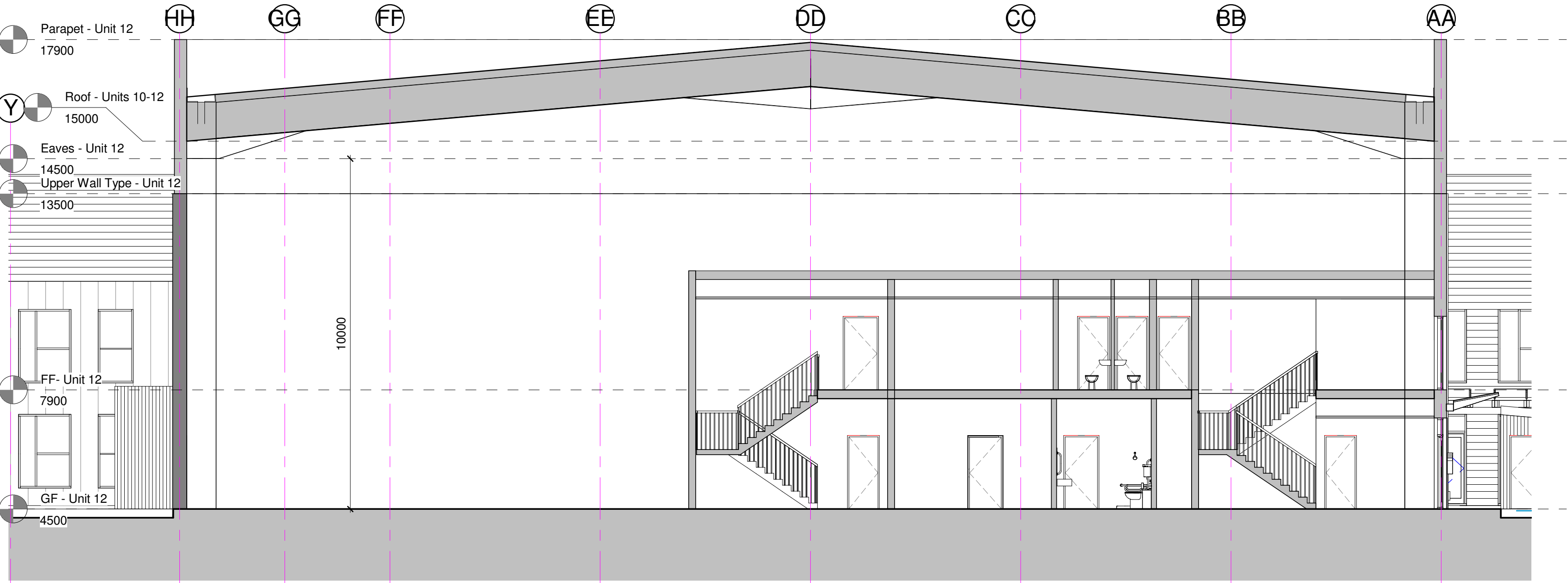
Unit 10 West Elevation
1 : 200



Unit 11 East Elevation
1 : 200



Unit 12 East Elevation
1 : 200



Unit 12 Section - Staircore
1 : 100

Notes
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Metal roof - grey standing seam concealed behind parapet.
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Vertical pressed wall panels - a mixture of buff colours; cream, beige, sandy.

C 01.07.19 CJ Units 11 and 12 elevations and annotations updated. IJ
B 29/06/19 JH Minor updates IJ
A 27/06/19 JH First Issue IJ

Rev Date Init Notes Chkd

2 0 2 4 6 8 10
SCALE 1:200 m

Client

Drawing Originator

AWW inspired environments

London - 106 Weston Street London SE1 3QB 020 7160 6000
Bristol - Rivergate House, Bristol, BS1 4LS 0117 923 2535
Plymouth - East Quay House, Plymouth, PL4 0HX 01752 261 282

RIBA Chartered Practice www.aww-uk.com

Project Title

**Proposed Industrial Units
Langstone Technology Park,
Havant**

Drawing Title
**Units 10 - 12 Elevations and
Typical Section**

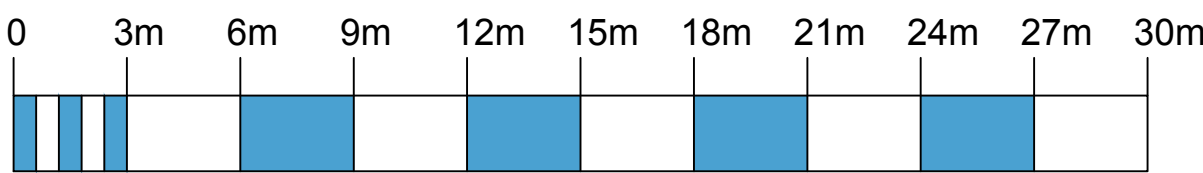
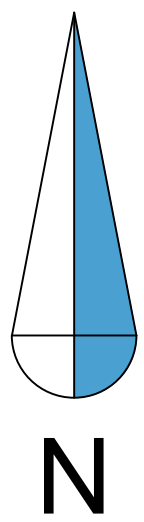
Scale As indicated Sheet A1 CJ Drawn IJ Checked IJ Date 04.06.19

Status PLANNING Project No. 4046C

Drawing Reference 0225 Revision C

APPENDIX B

Topographic and CCTV Survey



Flat Roof Level
+10.12

Flat Roof Level
+10.11

Heightening Properties

Flat Roof Level
+10.18

Flat Roof Level
+10.21

Flat Roof Level
+9.98

▲ RI5

▲ RI4

Flat Roof Level
+9.92

Flat Roof Level
+9.93

Flat Roof Level
+9.92

Flat Roof Level
+9.93

Building 1000

Flat Roof Level
+9.92

Flat Roof Level
+9.93

Flat Roof Level
+9.92

Heightening Properties



Notes:		
Station	Easting	Nothing
A	471287.174	105619.257
B	471287.031	105621.157
C	471229.321	105633.543
D	471150.333	105636.368
DHL	471186.942	105616.462
E	471136.230	105656.475
F	471204.372	105605.554
G	471100.662	105494.346
H	471089.990	105654.552
I	471090.650	105680.715
RI1	471101.011	105657.802
RI2	471386.909	105675.286
RI4	471100.132	105619.519
RI5	471091.903	105609.724
Z	471136.290	105617.911
SEA	471441.101	105765.709
SEB	471100.619	105763.905
SEC	471416.131	105855.587
SECHL	471153.958	105867.887
SED	471516.282	105854.354

Stations A, B, C, D, DHL, E, F, H, I, Z, RI4, RI5 and SED are marked with a blue dot
Stations G, RI1, RI2, RI3, RI4, RI5, SEC and SECHL are marked with a black dot

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92	Building 1091	1091
93	Building 1092	1092
94	Building 1093	1093
95	Building 1094	1094
96	Building 1095	1095
97	Building 1096	1096
98	Building 1097	1097
99	Building 1098	1098
100	Building 1099	1099

1000



Station	Easting	Northing	Level
A	471327.174	105618.327	5.0
B	471297.031	105618.157	5.0
C	471223.121	105623.543	5.0
D	471150.133	105638.388	5.0
ECHL	471138.942	105638.388	5.0
F	471138.230	105598.475	5.0
G	471204.372	105505.594	5.0
H	471190.662	105595.186	5.0
I	471089.950	105554.352	5.0
J	471090.650	105580.715	5.0
R1	471101.611	105580.715	5.0
R12	471386.095	105675.284	7.0
R13	471105.132	105619.519	5.0
R15	471386.903	105685.467	5.0
R16	471338.290	105681.911	5.0
SEA	471441.101	105765.709	7.0
R1	471500.619	105763.903	8.0
R12	471441.131	105765.287	7.0
ECHL	471353.954	105687.887	5.0
R16	471516.282	105684.354	5.0

Stations A, B, C, D, D4L, E, F, H, I, Z, R04, R05 and SED are marked with a PK Nail.
Stations G, R01, R02, R03, R06, R07, R08 and R09 are marked with a Blunden stake.

[illegible]

When monitor activity is significantly greater than the control site, fish specimens which are shown here:

[illegible]

THESE RESULTS ARE IN ACCORDANCE WITH THE
FINDINGS OF OTHER STUDIES WHICH HAVE
SHOWN THAT THE USE OF A SINGLE
DOSE OF 100 MG OF PRAVASTATIN
IS EFFECTIVE IN THE TREATMENT OF
HYPERCHOLESTEROLEMIA IN PATIENTS
WITH CORONARY DISEASE.

Page 10 of 10

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7	8
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By Chkd D

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SURVEYBAS



SURVEYING & BIM
Surveying & BIM

Bath: 01225 314370 - London: 02039 0668

Langstone Technology Park,
Langstone Road, Havant, PO9 1SA

Ob4207-USP

Drawing Title :
Utilities Survey Of Langstone Technology Park

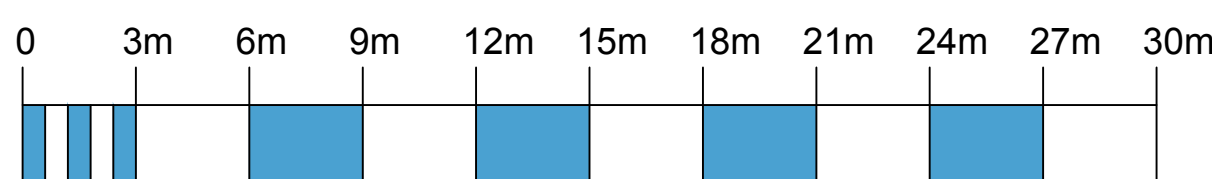
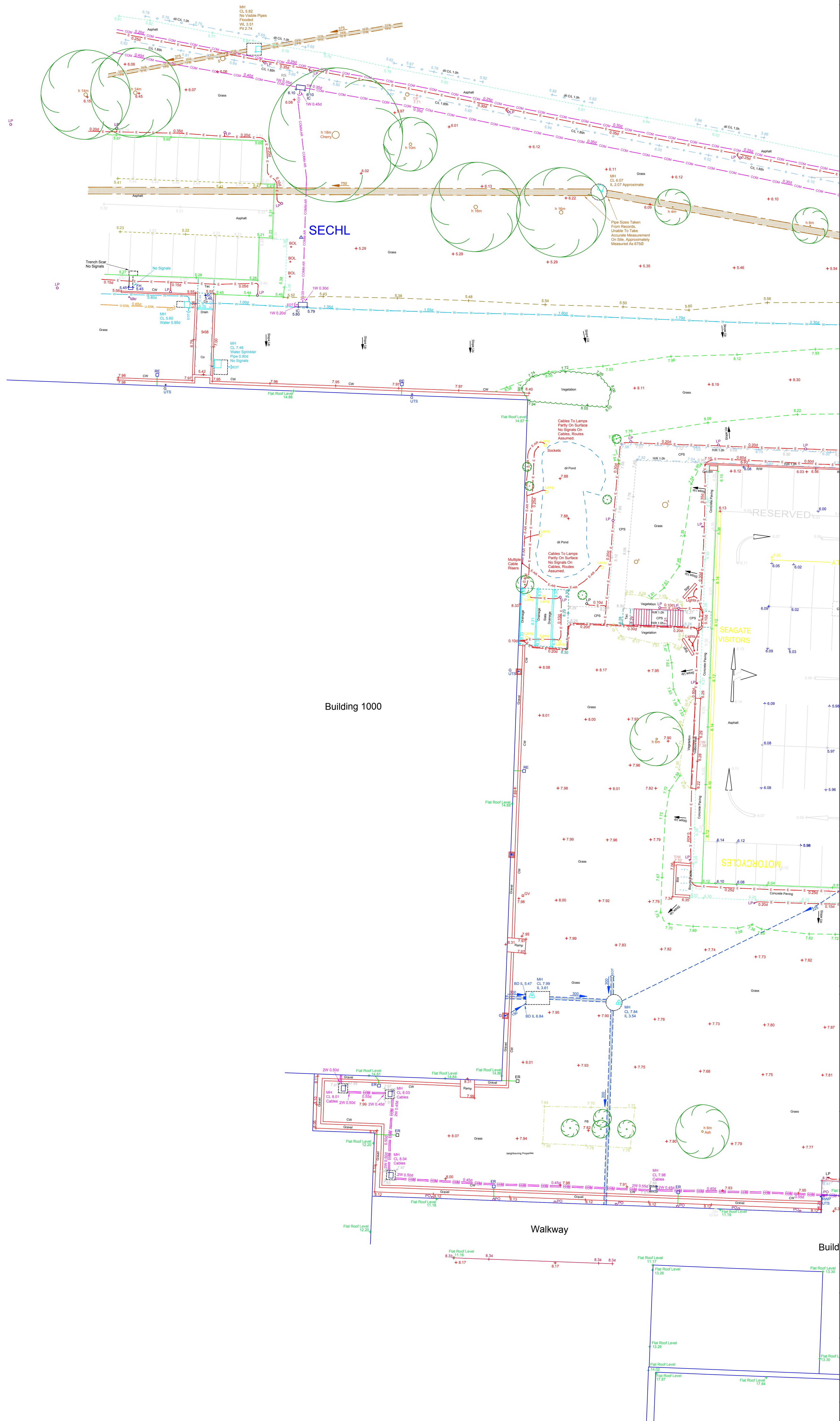
Client:	Date
AWW	26/04/2019

			A0 @ 1:200
Drawn by: db - AS	Checked by: db - RI	Project Code: Db4207-USP	Rev:

Grid Orientation:	Site Level Datum
North GPS	OS GPS

All dimensions are to be checked on site where applicable. This drawing must not be scaled.

Tree species and sizes on this drawing are not guaranteed, and if official should be verified by an arboricultural. Tree species average about the hole, and heights are appropriate at the time of the survey.

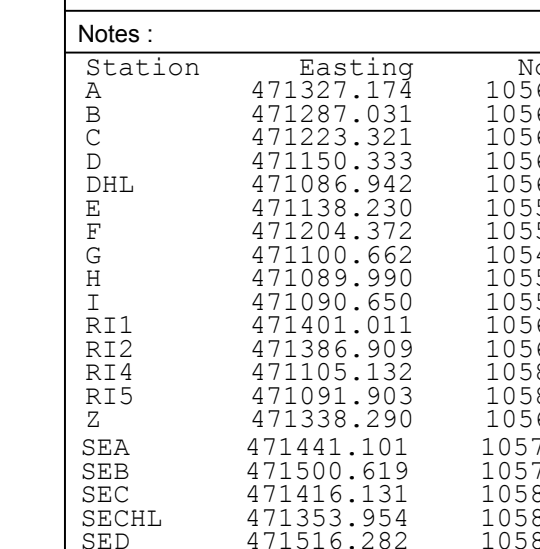


Building 4000

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+437

El 7.02



Stations A, B, C, D, DHL, E, F, H, I, Z, R14, R15 and SED.
Stations G, R11, R12, SFA, S101, S1C and S12H are marked

[illegible]

<u>ON FENCES/RAILS/DIVISIONS</u>		
E/F	Barked wire Fence	P/P
C/B	Crash Barrier	P/P
C/B	Close Boarded Fence	S/S
C/B	Corrugated Iron Fence	S/S
L/C	Chain Link Fence	N/M
E/F	Electric Fence	BW
P/B	Panel / Board Fence	CW
H/B	Horse Box	TSU
I/R	Iron Rail Fence	R/R
P/L	Pollard Fence	SW

ON BUILDINGS		
ASP	Asbestos	DL
ASL	Air Vent	DVC
CL	Cell Level	DW
CEH	Ceiling Height	SA
CHM	Chimney Stack Height	SDH
DC	Door Head	CS
DD	Door Dipe	SI
CL	Door Level	SDIL
FR	Frame Height	VSF
F	Folding Door	FD
GR	Glassed Door Light	USB
HL	Head Level	WA
PART	Particulate	WP
PL	Pipelet Level	WST

KEY FOR UNDERGROUND SERVICES

Water

- Water Main (Orange line)
- Water Service (Blue line)
- Water Valve (Blue dot)
- Water Meter (Blue dot)
- Water Hydrant (Blue dot)
- Water Tunnel (Blue line)
- Water Pipe (Blue line)
- Water Pipe Access (Blue line)
- Water Pipe Repair (Blue line)
- Water Pipe Replacement (Blue line)
- Water Pipe Relocation (Blue line)
- Water Pipe Removal (Blue line)
- Water Pipe Installation (Blue line)
- Water Pipe Maintenance (Blue line)
- Water Pipe Inspection (Blue line)
- Water Pipe Testing (Blue line)
- Water Pipe Cleaning (Blue line)
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- Water Pipe Restoration (Blue line)

Sewer

- Sewer Main (Orange line)
- Sewer Service (Blue line)
- Sewer Valve (Blue dot)
- Sewer Meter (Blue dot)
- Sewer Hydrant (Blue dot)
- Sewer Tunnel (Blue line)
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- Sewer Pipe Restoration (Blue line)

Gas

- Gas Main (Orange line)
- Gas Service (Blue line)
- Gas Valve (Blue dot)
- Gas Meter (Blue dot)
- Gas Hydrant (Blue dot)
- Gas Tunnel (Blue line)
- Gas Pipe (Blue line)
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Electricity

- Electricity Main (Orange line)
- Electricity Service (Blue line)
- Electricity Valve (Blue dot)
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- Electricity Pipe Restoration (Blue line)

Other

- Other Main (Orange line)
- Other Service (Blue line)
- Other Valve (Blue dot)
- Other Meter (Blue dot)
- Other Hydrant (Blue dot)
- Other Tunnel (Blue line)
- Other Pipe (Blue line)
- Other Pipe Access (Blue line)
- Other Pipe Repair (Blue line)
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- Other Pipe Lining (Blue line)
- Other Pipe Rehabilitation (Blue line)
- Other Pipe Renovation (Blue line)
- Other Pipe Restoration (Blue line)

Where chamber widths are significantly greater than the cover disc, this approximate width is shown here:

[illegible]

REDACTED

Diagram illustrating the calculation of the area of the union of two rectangles. The left rectangle has a height of 10 and a width of 4. The right rectangle has a height of 10 and a width of 4. The overlapping area is shaded red and has a width of 4 and a height of 4. The non-overlapping areas are shaded blue and have a width of 4 and a height of 4 each.

Rev:	Comments
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Bath: 01225 314370 - Lond

Langstone Technology F

File Name:

Drawing Title :

Sheet (4 of 8 A0)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466
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db - AS	db - RI	Dt
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All dimensions are to be checked on site where applicable. The

Time species and sizes on this drawing are not guaranteed, and if critical the average about the 10th, and 10th/10th are approximate at the time of the survey.

