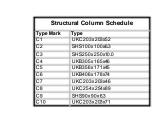


 $_{\mathfrak{g}}$ _3D Foundations and Lower Ground Floor Structure

Pad Base Schedule				
Type Mark	Description	Reinforcement		
PB1	1200x1200x450mm thk C25/30 pad footing	H16 @ 200mm c/c EW T&B		
PB2	900x900x450mm thk C25/30 pad footing	H16 @ 200mm c/c EW T+B		
PB3	1500x1500x600mm thk C25/30 pad footing	H16 @ 200mm c/c EW T+B		
PB4	pad footing	H16 @ 200mm c/c EWB		
PB5	1500x1500x450mm thk C25/30 pad footing	H16 @ 200mm c/c EW T+B		
PB6	1800x1800x750mm thk C25/30 pad footing	H20 @ 200mm c/c EW T+B		
PB7	1800x1800x450mm thk C25/30 pad footing	H16 @ 200mm c/c EWB		
PB8	1500x1500x450mm thk C25/30 pad footing	H16 @ 200mm c/c EWB		
PB9	2000x2000x450mm thk C25/30 pad footing	H16 @ 200mm c/c EWB		





DRAWING IS SUBJECT TO A DETAILED DESIGN REVIEW AND CO-ORDINATION WITH THE DESIGN TEAM PRIOR TO CONSTRUCTION. THIS MAY RESULT IN VARIOUS CHANGES OR ADDITIONS, THEREFORE ACOST CONTINGENCY SHOULD BE ALLOWED FOR.

P4 13/01/2023 RIBA stage 4a isasue P2 16/02/2022 RiBA stage 3 isasue P2 24/02/2022 Revised to newlayout P1 21/01/2022 RIBA stage 2 isasue Rev Date Description



Copyright. All rights reserved

This work is copyright and cannot be produced or copied in any form or by any means (graphic, electronic or mechanical including photocopyring) without written permission of the originator. Any license, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the agreement or implied agreement between the originator and the instructing party.

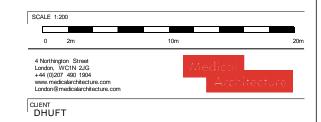
DO NOT SCALE FROM THIS DRAWING. WORK ONLY FROM FIGURED DIMENSIONS. THIS DRAWING TO BE READ IN CONJUNCTION WITH RELEVANT CONSULTANTS DRAWINGS.

REVISION DATE DESCRIPTION DATE DESCRIPTION

KEY: PROJECT BOUNDARY & PROPOSED DEVELOPMENT

NOTE:

ON THE PROPOSED PLANS TREES ARE SHOWN INDICATIVELY, REFER TO HELLIS TREE REPORT AND LANDSCAPE ARCHITECTS DRAWINGS

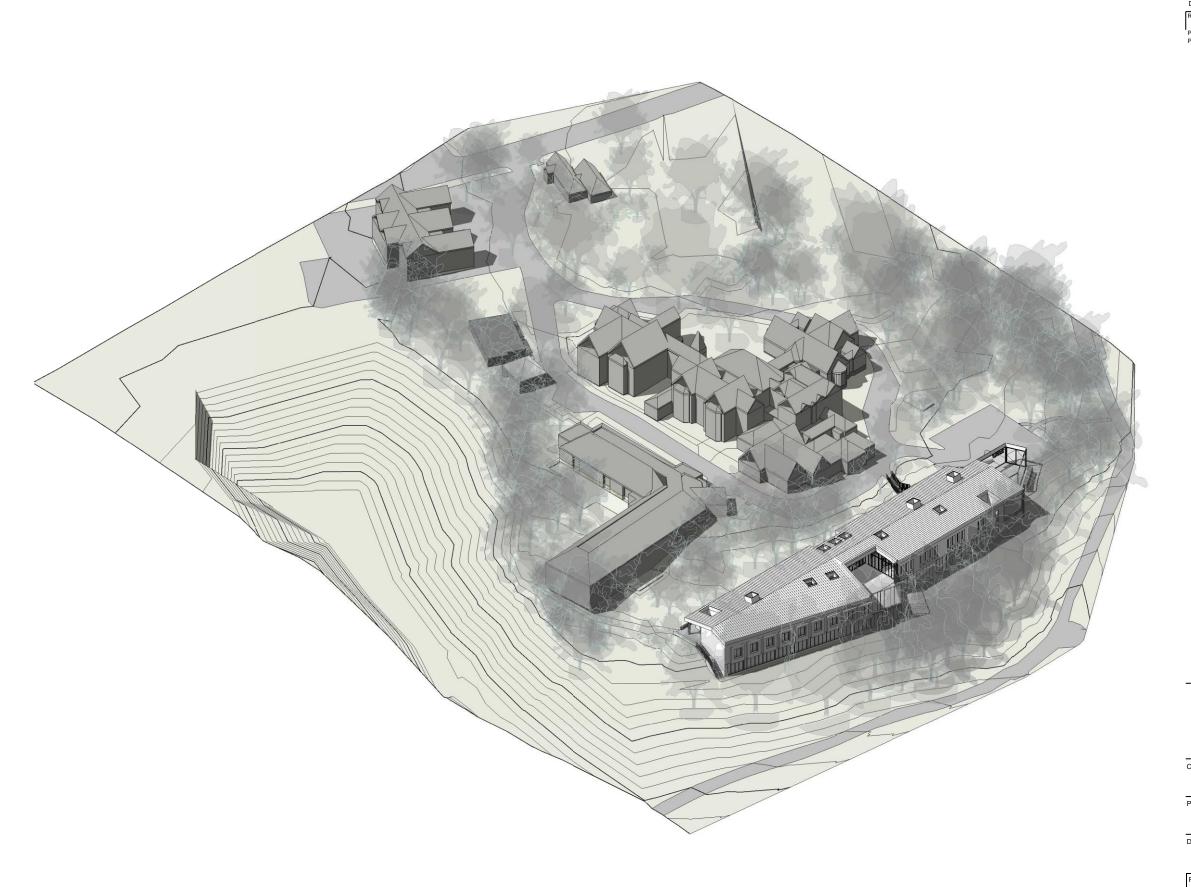


PROJECT CAMHS_PICU

DRAWING TITLE Planning - General Arrangement Plan - Roof Plan

PROJECT NUMBER	SCALE @ A1	SUITABILITY	REVISION DATE 12.09.22
964	1:200	S4	
DRAWING NUMBER CAMU-MAA-Z	Z-XX-PL-A-001	3	REVISION P2





Copyright. All rights reserved
This work is copyright and cannot be produced or copied in any form or by any means
(graphic, electronic or mechanical including photocopying) without written permission of the
originator. Any license, express or implied, to use this document for any purpose
whatsoever is restricted to the terms of the agreement or implied agreement between the
originator and the instructing party.

DO NOT SCALE FROM THIS DRAWING, WORK ONLY FROM FIGURED DIMENSIONS. THIS DRAWING TO BE READ IN CONJUNCTION WITH RELEVANT CONSULTANTS DRAWINGS.

REVISION	DATE	DESCRIPTION	DRAWN	CHK/AP
P1	12.08.22	For Client Information & Comment	AC AC	YO/BW
P2	12.09.22	For Planning	AG	YO/BW

NOTE:

FOR PV's PLEASE REFER TO ROOF PLAN CAMU-MAA-ZZ-XX-PL-A-0013

4 Northington Street London, WC1N 2JG +44 (0)207 490 1904 www.medicalarchitecture.com London@medicalarchitecture.com

CLIENT DHUFT

PROJECT
CAMHS_PICU

DRAWING TITLE

Planning - Aerial Perspective

PROJECT NUMBER	SCALE @ A3	SUITABILITY	REVISION DATE
964	n/a	S4	12.09.22

DRAWING NUMBER REVISION P2 CAMU-MAA-ZZ-XX-PL-A-0016

Jatha Heriga P Mise Herige Ma	5 1 1 1 15 4awing	Azer campestre Crelaegue inprogyna Phos sylvestris Sorbus ania Lulescens' Sorbus aucuparia	14 15 Girt 14 15 Girt	425 500	5 breaks 0x standard (extra heavy) clear stem 175 200		Dourted
Jatha Heriga P Mise Herige Ma	1 5 1 1 1 15 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Orabegus monogyna Pinus sylvosbis Sorbus aria 'Lulescens'	14-13 Gill				200,000
Ustiva Heriga P Bulion I helem Me	5 1 1 1 15 4awing	Pinus sylvostris Sorbus aria 'Lulescens'			6 broads 30 standard toward toward above story (76 00)		
Vativa Heriga P Bulton I kulton Ma	1 1 1 15 Haming	Sorbus aria 'Lulescens'		425-830 425-500	5 breaks 3x standard (extra-heavy) clear stern 175-20:		
Jathra Heriga P Istica I kolga Ma	1 1 15 Yanting				5 broaks 3x standard (cytra heavy) elear stem 175 201		
Jativa Heriga P Milan I Indige Mil	1 15 Hanting	Sorous aucupana	14-18 Girth		5 breaks 5x standard (extra-heavy) clear stem 175-203		
istiva Heriga P bilow I helge Ma	15 Handing	Take the same of t	14-15 Olth	425-500	5 breaks 3x standard (extra-heavy) elegr stem 175-20:		CHIAL PRI (119)
lativa Heriga P biliza i ladga Ma	Handing	Title cordata	14-15 Gr.h	425-800	5 breaks tix standard restra-freavy) clear stern 175-200) KD	Contro
lative Hedge Mis	and the same						
lative Hedge Mis	and the same		%-mx				
		r cethes, 2 sleggered neve-Pendon Mis-565 ;		-		-	
	55	Acer compestre	10%	00 00cm	Transplant (seed raised), I+	В	450cts
	53	Carpinus belatus	10%	80-100cm	Transplant (seed-raised), 1/1		15Culs
	29	Comus Banguinea	5%	E0 80om	Branched 3, breaks 1-2		49Cets
	88	Cory us ave lana	15%	60-80pm	Dranched 3, breaks 1-2	D	150cls
	95	Crategus monogyna	10%	80-100cm	Transplant (sced-relsed), 1+1	В	45Cela
	SA .	Buonymus cumpacus	10%	60-80cm	Branchod 3 broaks 1-2	R	45Cots
	56	lex aquilolum	13%	60 60:m	3L Leader with lateral	u	4occis
	58	Руппыя яріпэня	10%	80-100cm	Transplant (accel-relace) 1+1		450rds
	23	Rosa Carina	5%	eo eoam	Branched 2, breaks 1-1	R	450cts
	58	Sam buone nigra	10%	80-100cm	Dramshed 3, breeks 1: 1		450ds
	29	Viburrum opulus	5%	eu euem	Branched 2, breaks 1-2		400cts
- 1	Siio					1	
						1	
lative Thicket	Plantin	1	% mx				
		endom mis 1 par m2 - talsi sepa 757m2				1	
	/4	Acer campestre	10%	00 100cm	Transplant (seed raised), 1+1	R	Ir-2
	74	Comms Sanguines	10%	60-83:25	Branched 3 breeks 1 2		1-2
	10	Whateuri opulus	13%	60-80am	Dranched 3, breaks 1 2		10.2
	74	Rosa rubiginosa	13%	60-83am	Branched 3, breaks 1–1		1012
	116	lex squiolum	23%	00-03cm	3L Leade: with lateral	6	1-2
	7.4	Cory us avelane	13%	60-83am	Branchod 3 breaks 1-2	B	10.2
	74	Euonymus europaeus	13%	60 00am	Transplant (seed raised) 1+1	В	1-2
	74	Sambucus nigre	10%	80-100cm	Transplant (scod-raised) 1+1	R	1m2
	/4		13%	80-100cm	Transplant (seed raised) 1+1	beter	Im2
	738	Orakaegus monogyna	1000	CO SOCI	It a spear (seed leneo), I+		110.4
	1.30					4	
Monting Mix 1 -		or most constant	% mb			-	
CONTRACTOR CONTRACTOR CONTRACTOR		encentral control of the control of	TO III M	4		-	
	er m/2 -	lotal area 72,3m2 = 217 plants Caltura vulgaris	20%	20-30	Several shoots, min. 3 breaks		3112
· · · · · · · · · · · · · · · · · · ·					Several shoots min. 3 breaks		3r-2
	13	Links chreres	23%	20-33	Several shoots, Illin. 3 breaks	1 1 1 1 1 1	
	??	Polypodium sulgare	13%				3172
	22	Russus achiealus	13%	20-33	Several shoots, min. 3 breaks		3m 2
	34	Her curopaeus	19% 25%	20-33	Rushy, min 3 prosits		3rr 2 3rr 2
	53	Vancinium myrtifus	785	20-33	Several shoots min. 3 breaks		20.7
	217			J			
	LOCKED.		er water				
lanting Mix 2 ·			% mtx				
		lotal area 125.4m2 = 377 plants					
	75	Caluro vulgaris	20%	20 33	Several shoets, min. 3 breaks		3m2
	/8	Lrica sinelea	23%	20-30	Several shoots, min. 3 breaks	4.7	307.2
	75 75	Polypodium vulgare	20%	20-30	Sesent shorts min. S breaks		3112 3112
3		Ruscus acureatus	23%				
	75 377	Vac: num mythius	23%	20 20	Several shocts min. 3 breaks	-	3=2
	27.6					1	
			74 m.1	-	·	-	
landing Mix 3			% mix			1	
		lotal area 394.3m2 - 1153 plants	4000	00.00	nut of the second		
13	115	Comus sanguines 'Mid Winter Fire'	10%	20-30	Dushy, min. 4 presks		3m2
	115	Chaeronmeles y superba	10%	20 20	Blashy, min. 2 preaks		3r12
	231	Diyoteris filik mas	20%				3m 2
	231	Frangula a nus	23%	144.44			3m 2
	115	Mishoria x media	10%	20-30	il eador(a)		31.2
	115	Ruscus aculeatus	13%	20 23	Several shocts, min. 3 breaks		3m2
	231	Mourcum opinis 'Compactum'	23%	20-80	Branched min 3 breaks	c	34.2
- 1	1152					4	
						1	
hrubs			les :	Harasa	Page 1880, 1980	1	200
	19	Counts sanguines 'Mid Winter Fire'	31	20-90	Bushy, min 4 mesks	S.	3-2
and the same of					3	I	
lei baceous					<u> </u>	i.	
	3	Stachys byzanina	ÜL			C	3=2
						1	
lulbs						1	
tanted in drifts -	rylnimu	m 15 - total arca 34m2 - 15 bulbs per m2 - total !	510 bulbs		E		
	510	Narcissus pseudonarcissus				1	15m2

General landscaping

Existing levels to be preserved around retained existing trees and vegetation. Existing trees and vegetation to be retained are to be protected in accordance with BS5537 during construction. All landscape works to be undertaken by competent persons, with appropriate training and equipment.

Services
The contractor must ascertain for themselves the exact location of underground services before commencing work.

Topsoil
Topsoil to be handled (i.e. excavated and/or imported, stored, spread, cultivated) in accordance with
method agreed in writing by Landscape. Architect prior to work commencing. Amelioration to be as
determined by analysis. If poor drainage is suspected in existing soil surfaces, these should be
broken up prior to planning, furfing and seeding to a depth of 300mm to remove likelihood of
compaction and damage to new planning and turf. Where topsoil is to be imported, soil medium
parameters to be within the following:

Soil texture: sand 20-75% silt 5-60% clay 5-30% clay 5-30% Maximum stone size in any direction 5.5 - 7.8 100-900 uS/ cm pH: Electrical conductivity:

Imported topsoil to be a good quality loam to BS 3882 or manufactured topsoil. All topsoil areas shall be thoroughly cultivated by hand or suitable machinery to the full depth of the topsoil layer, incorporating ameliorants as specified and/or as indicated by analysis and in accordance with BS 3882. Hand cultivations shall be carried out to achieve the required finish on areas where machine cultivation is impossible ie adjacent to kerbs, manholes and footpath junctions etc. Surplus plant matter, rubbish and surface stones having any dimension greater than 25 mm shall be collected and removed from the site. Existing topsoil to be stripped and re-used if suitable as per specification. Topsoil is to be stored in heaps, maximum of 4m in height, providing soil is reasonably dry and friable during stripping and handing - using a tracked executor. To protect from wet weather once final height is achieved, an excavator should regrade the sides and top of stockpile to a firm surface.

Plant Handling
Plant handling at the nursery, and during transit up to delivery, shall be in accordance with 'Plant
Handling', the booklet published by the Committee for Plant Supply and Establishment (CPSE). The

Handling', the booklet published by the Committee for Plant Supply and Establishment (CPSE). The contractor shall comply with clauses 3.8 4.0 the above booklet (obtained from the Horticulture Trades Association, 19 High Street, Theale, Reading, Berks RG7 5H) which refers to the receipt, unloading and temporary storage of plants. General plant stock to conform to BS 3936, advanced nursery stock to BS 5236, BS 8545, and planning to BS 4426. Plants shall be first class examples of their species or variety, free from all pests and diseases, with good fibrous root systems and materially undamaged (refer to relevant sections of BS3936 Parts 1-4 Specification of Nursery Stock). All planning operations to be in general compliance with BS4426. 1999 'Code of Practice for general landscape operations (excluding hard surfaces)'. Carry out all planning while soil and weather conditions are suitable:

- Do not plant during periods of frost or strong winds. Plant only during the following periods
 Deciduous and conifer trees: Late October to late March
- Deciduous and conifer trees: Late October to late March
 Container grown plants: At any time if ground and weather conditions are favourable. Ensure that adequate watering and weed control is provided
 Bulbs: September/October
 Setting-out of planting beds to be approved by Landscape Architect before work commences. Ensure that plant beds are neatly defined, and rise from adjacent paved areas. All orn amental planting areas to be mulched with 75mm (settled depth) bear from adjacent paved areas. All orn amental planting areas to be mulched with 75mm (settled depth) bear found in the provided by Landscape Architect. Topsoil depth to be 300mm for planting and 150mm for grass.

 Maintenance

 Establishment maintenance for all planting for 5 years from Practical Completion (first year to be Establishment maintenance).

Trees
Trees shown on plan to be planted with species as labelled or similar approved. All trees to be planted in pits 1m x 1m x 0.9m deep backfilled with 500mm depth 80% clean topsoil and 20% approved green compost to PAS100 and 100 gms granular fertilizer, over 400mm washed medium coarse grade sand bed to base of pit. Water-in heavily after planting and underground guying, all trees to be double staked and tied and multi stems diagonal, single, stake Sammle, of staking for each provise to be accounted. The staked are to the second of the staked and tied and multi stems diagonal, single, stake Sammle, of staking for each provise to be expected. The staked are to the second of the staked and tied and multi stems diagonal, single, stake Sammle, of staking for each provise to the second of the staked and tied and multi stems diagonal single. Stake Sammle, of staking for each provise to the second of the staked and tied and multi stems diagonal single. Stake Sammle, of staking for each provise to the second of the staked and tied and multi stems diagonal single. Stake Sammle, of staking for each provise to the second of the staked and tied and multi stems diagonal single. Stake Sammle, of staking for each provise to the second of the second of the staked and tied and multi stems diagonal single. Stake Sammle, of staking for each provise the second of the s diagonal natingle stake. Sample of staking for each species at approved. Tree street is be stakes to be stakes. planted in grass lawn to be set in bare earth circles, 1m diameter around tree trunk, with turf trimmed

neatly to form circle, and earth mulched with approved bark mulch to 75mm depth after planting.

Shrub Herbaceous & Ground Cover Planting
All plants to be planted in cultivated planting beds at densities shown in plant schedule, in pits of min.
size 0.3m x 0.3m x 0.3m deep so as to accommodate full root spread, backfilled with 80% clean
topsoil and 20% approved green compost to PAS100 and 20 gms granular fertilizer. All shrub beds to
be in min. 300mm good quality, well prepared topsoil and to be mulched with 75mm depth approved
bark mulch after planting.

Container planting
Pots to be 5 no. Trinity Squares T48-52 480x340x520mm RAL 7015 Slate Grey as supplied by Christian Day 01562 515579 www.potsofleares.co.uk or similar approved. Planting to pots to be clipped shrubs indicated on drawing with underplanting of 4 no. Hedera helix 'Glacier'. Shrubs planted to center of pot with Hedera to corners. Containers to be prepared for planting with a 50mm layer of grave/broken pot in the base to ensure free drainage, followed by peat-free compost. Once planted, the compost is to topped with a 30mm layer of buff-coloured decorative stone chips to give a finished level of 30mm below the top of the pot. Container plants are to be fed in late March and late June with a general fertilizer.

Bulb planting
All bulbs to be planted at the rate given in the schedule, in random mixed drifts of single species in areas indicated on the plan, minimum 15 bulbs per drift of single species. For planting, naturalize bulb positions by dropping bulbs from waist height. Neatly remove a plug of turf and replace after planting. Plant so that the top of the bulb is at a depth of approximately: twice its height with base in cortact with bottom of hole. Bulbs should be no closer together than approximately twice the width of a single bulb.

Native Hedge
Plants to be as feathered to ground. Plant spacing as shown on schedule. Planting trench to be minimum 800 width x 500mm depth so as to accommodate full root spread, backfilled with 80% topsoil and 20% approved green compost to PAS100 and 20 gms granular fertilizer over 200mm depth washed medium coarse grade sand. All hedges to be mulched with 75mm depth approved barl

Generally clear any surface vegetation in proposed woodland and thicket areas, utilising proprietary herbicide where appropriate and install plants into isolated pre-prepared planting pits, generally 300 x 300 x 450mm deep or 200mm greater than the rootstock, whichever is greater, backfilling with either existing retained site sourced topsoil (free from weeds) or imported topsoil (sandy loam, General Purpose grade to BS3882:2007) or a combination of the two as necessary.

Fertilizer/Compost
Approved (peat free) composts to PAS100 and fertilizers to be added during cultivation as required to full depth of growing medium.

Plant Handling

Plant

Plant Protection

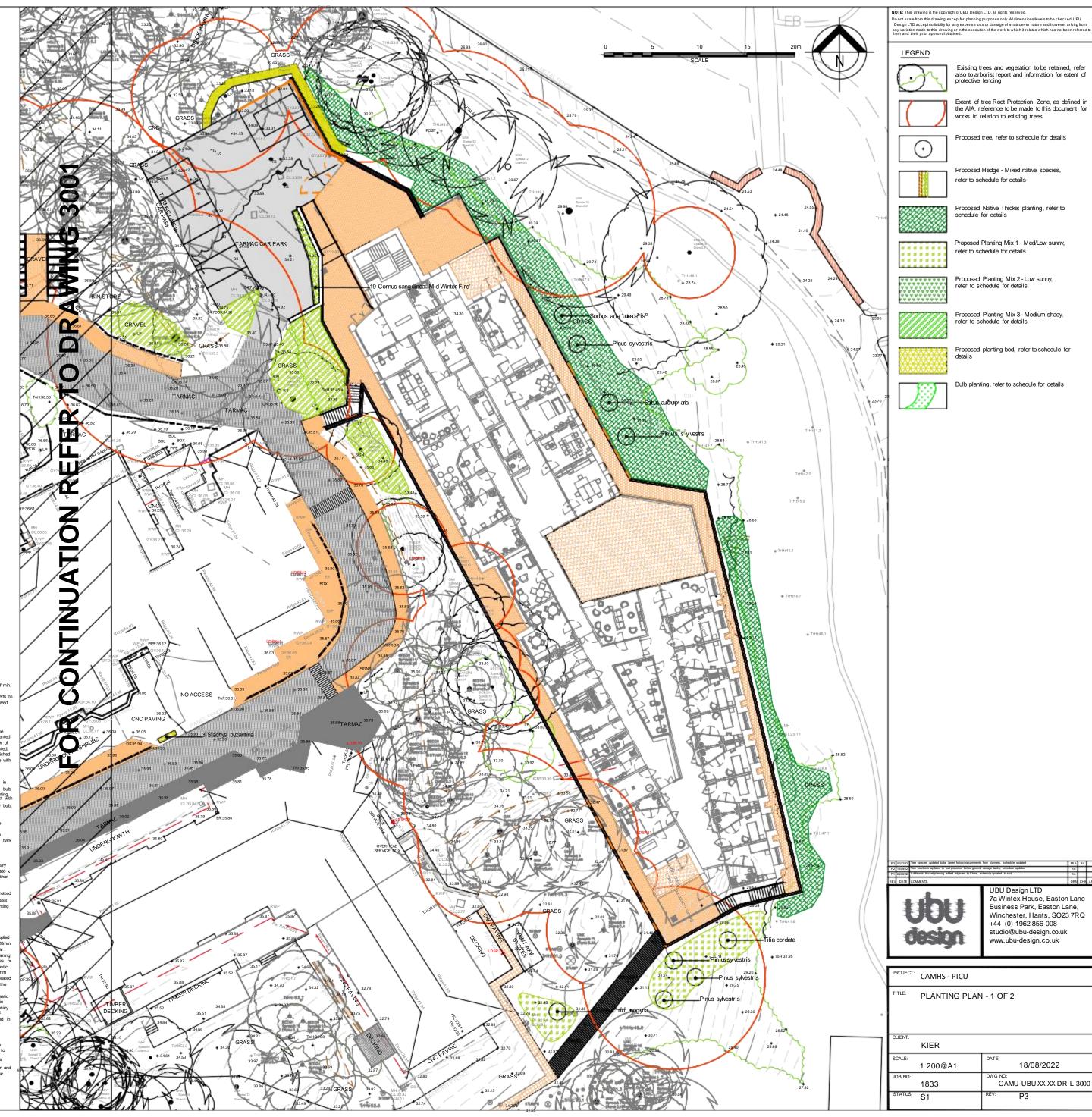
All woodland and thicket areas to be fully enclosed by min. 900mm high rabbit proof fencing, supplied as min. 19 Gauge (1.2mm) galvanised mesh with max. 31mm openings, nailed with galvanised 20mm stagles to 50-75mm diameter treated timber stakes at 1.5m centres, incorporating 3No. horizontal galvanised straining wires. Mesh fence to be heeled into ground 150mm below ground level. Straining posts of 100mm dim. timber should be installed every 50m or at every turn of direction 90 Gegrees or greater. All standard trees to be protected by min. 250mm high x 12-15mm diam, proprietary plastic strimmer/vole guards. All small / feathered trees to be protected by min. 120mm high x 80-110mm diam, proprietary plastic mesh tree guard/shelter and secured in place with min. 25mm square treated softwood timber stake and fixed with plastic cable ties. NB:- Should red or fallow deer reside in the locality the tree guards/shelters should be increased in height to 1.8m.

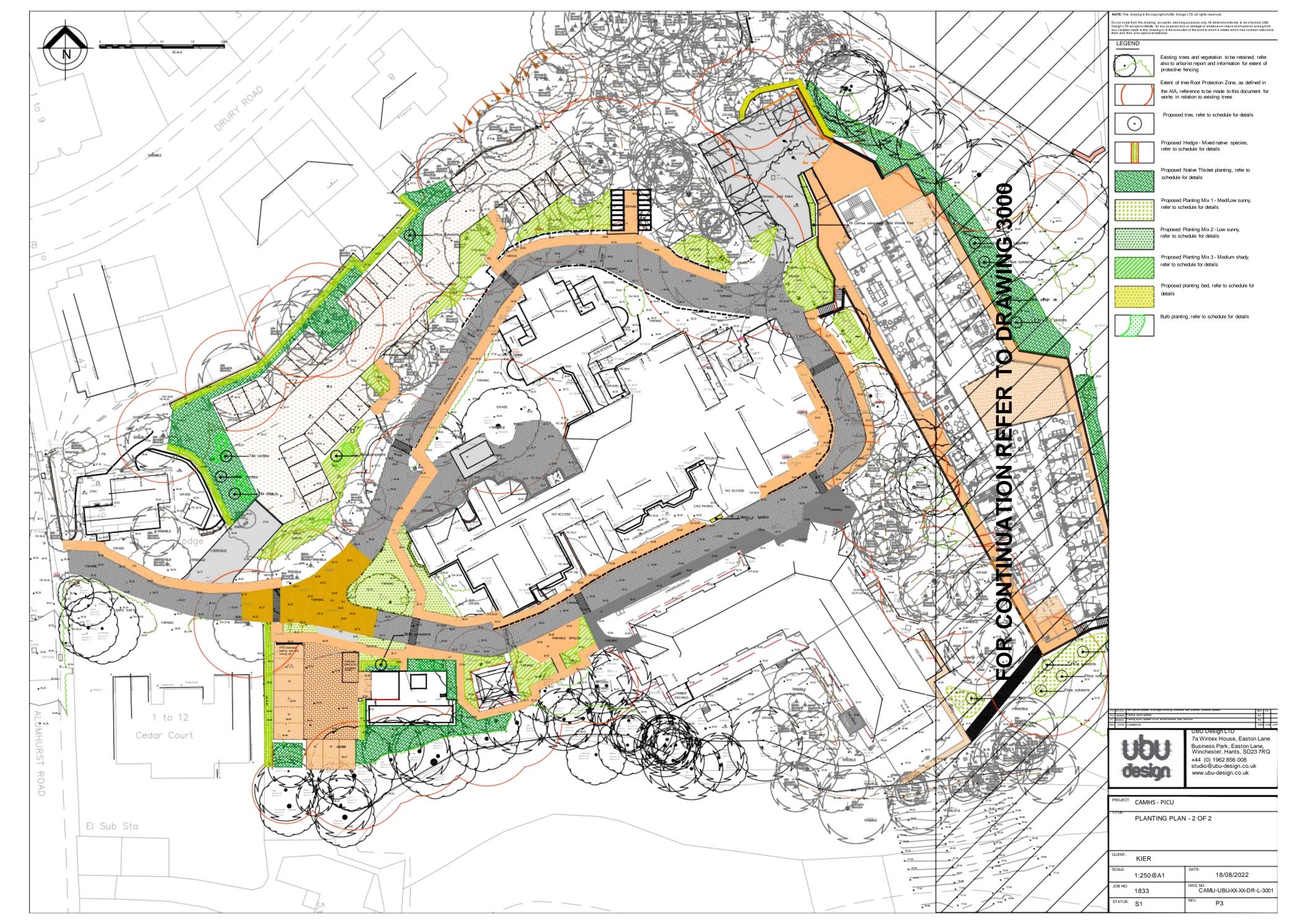
All bushy thicket shrubs to be protected by min. 600mm high x 170-200mm diem, proprietary plastic

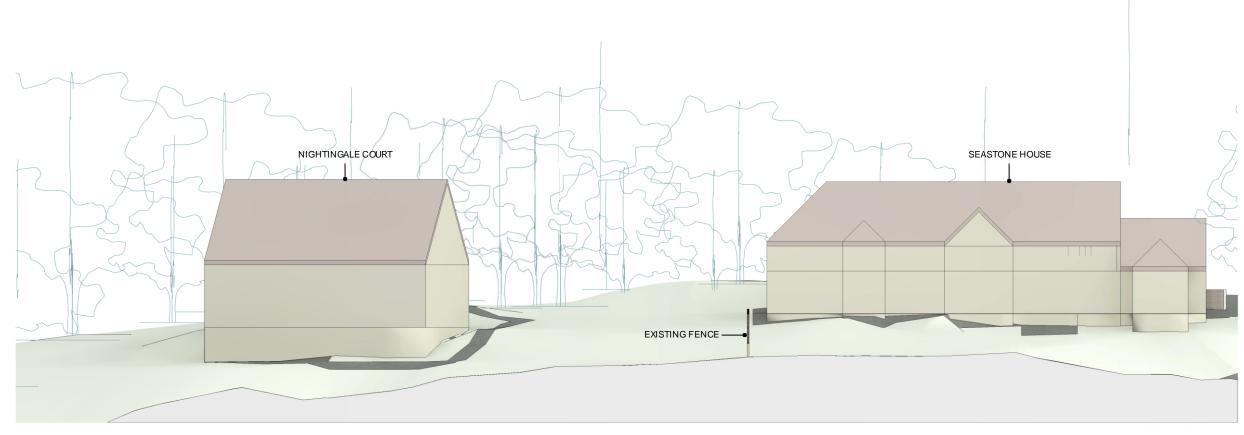
All bushy thicket shrubs to be protected by min. 600mm high x 170-200mm diem, proprietary plastic mesh shrub shelters / guards and secured in place with treated softwood timber stake and plastic

Establishment maintenance for all planting for 5 years from Practical Completion (first year to be carried out by installing contractor) to include weed control, watering and replacement of failures to

carried out using approved machinery to maintain the vegetation length within the limits of 30 mm and 50 mm during April to August inclusive and between 50 mm and 70 mm during the rest of the year.



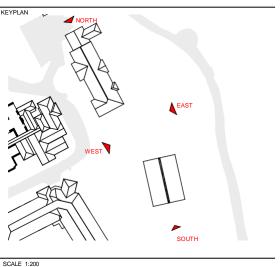




Existing Elevation - East



Existing Elevation - West



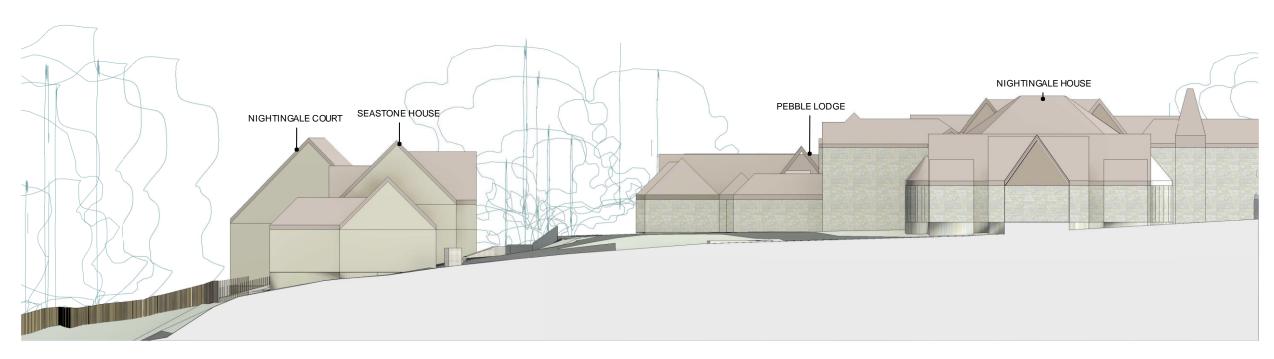
4 Northington Street London, WC1N 2JG +44 (0)207 490 1904 www.medicalarchitecture.com London@medicalarchitecture.com

CLIENT DHUFT

PROJECT CAMHS_PICU

DRAWING TITLE
Planning - Existing Elevations 1

PROJECT NUMBER SCALE @ A1 SUITABILITY S4 REVISION DATE 12.09.22 DRAWING NUMBER
CAMU-MAA-ZZ-XX-PL-A-0004 REVISION P2



Existing Elevation - North



Existing Elevation - South 1:200

NORTH	
	EAST
WEST	
SCALE 1:200	SOUTH

4 Northington Street London, WC1N 2JG +44 (0)207 490 1904 www.medicalarchitecture.com London@medicalarchitecture.com

CLIENT DHUFT

PROJECT CAMHS_PICU

DRAWING TITLE Planning - Existing Elevations 2

PROJECT NUMBER SCALE @ A1 SUITABILITY S4 REVISION DATE 12.09.22 DRAWING NUMBER
CAMU-MAA-ZZ-XX-PL-A-0005 REVISION P2



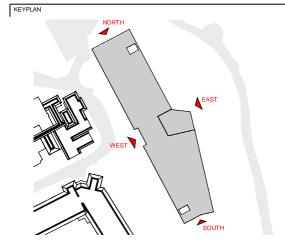
Proposed Elevation - East 1:200



Proposed Elevation - West 1:200

NAVVIING	I O BE KEM	D IN CONSUMCTION WITH RELEVANT CONSULTA	INI O DIVAV	VIIVGG
EVISION	DATE	DESCRIPTION	DRAWN	CHK/A
1	12.08.22	For Client Information & Comment	AC	YO/B
2	12.09.22	For Planning	AG	YO/B
3	14.12.22	Issued as WIP. Facade updated in response to Planning Comments.	AN	YO/B\
4	15.12.22	Issued for Planning. Boundary Line Revised. Heat	AN	YO/B

REFER TO EXTERNAL FINISHES SCHEDULE FOR FURTHER DETAIL ON PROPOSED FINISHES



0	2m	10m	
	ngton Street		
	WC1N 2JG		
	207 490 1904 edicalarchitecture.com		
	medicalarchitecture.com		

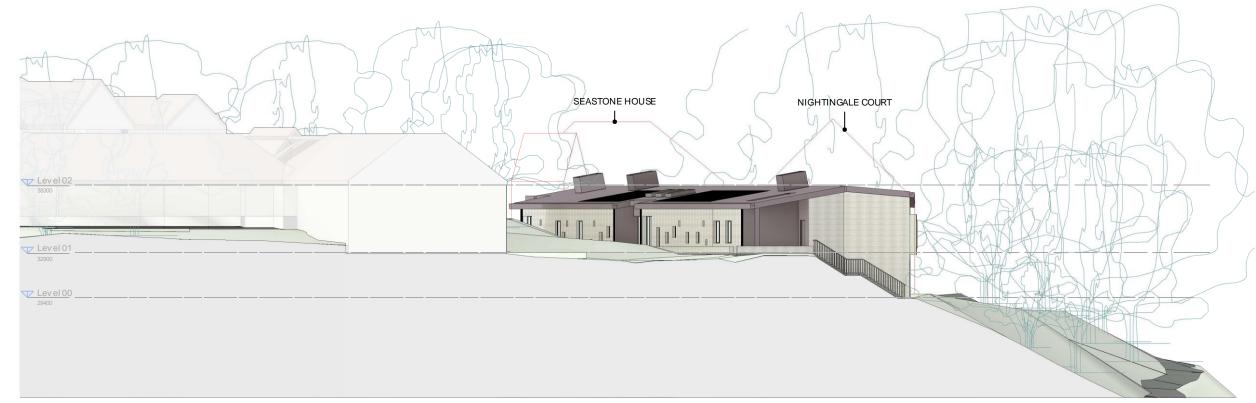
PROJECT CAMHS PICU Seastone

PRAWING TITLE
Planning - General Arrangement - Proposed
Elevations 1

PROJECT NUMBER	SCALE @ A1	SUITABILITY	REVISION DATE
964	1:100	S4	15.12.22
DRAWING NUMBER CAMU-MAA-ZZ	'-XX-PL-A-0014		



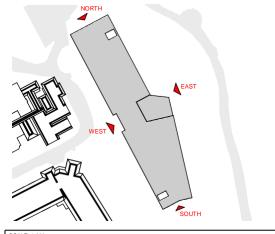
Elevation - North



Elevation South

EVISION	DATE	DESCRIPTION	DRAWN	CHK/
1	12.08.22	For Client Information & Comment	AC	YO/B
2	12.09.22	For Planning	AG	YO/B
3	14.12.22	Issued as WIP. Facade updated in response to Planning Comments.	AN	YO/BV
4	15.12.22	Issued for Planning. Boundary Line Revised. Heat	AN	YO/B

REFER TO EXTERNAL FINISHES SCHEDULE FOR FURTHER DETAIL ON PROPOSED FINISHES



CLIENT DHUFT

PROJECT CAMHS PICU Seastone

Planning - General Arrangement - Proposed Elevations 2

PROJECT NUMBER	SCALE @ A1	SUITABILITY	REVISION DATE
964	1:200	S4	15.12.22
DRAWING NUMBER	R -ZZ-XX-PL-A-00°	15	P4



Entrance View from the Carpark



Entrance View from the Pedestrian Access

Copyright. All rights reserved
This work is copyright and cannot be produced or copied in any form or by any means
(graphic, electronic or mechanical including photocopying) without written permission of the
originator. Any license, express or implied, to use this document for any purpose
whatsoever is restricted to the terms of the agreement or implied agreement between the
originator and the instructing party.

DO NOT SCALE FROM THIS DRAWING. WORK ONLY FROM FIGURED DIMENSIONS. THIS DRAWING TO BE READ IN CONJUNCTION WITH RELEVANT CONSULTANTS DRAWINGS.

REVISION	DATE	DESCRIPTION	DRAWN	CHK/AP
P1	12.08.22	For Client Information & Comment	AC	YO/BW
P2	12.09.22	For Planning	AG	YO/BW
P3	16.09.22	For Planning	AG	YO/BW
P4	16.12.22	Issued for Planning. Visualisations Updated.	CP/AN	YO/BW

NOTE:

THE VIEWS ARE ILLUSTRATIVE TO SHOW THE BUILDING AND DO NOT REFLECT PROPOSED TREE RETENTION /

FOR PV's PLEASE REFER TO ROOF PLAN CAMU-MAA-ZZ-XX-PL-A-0013

4 Northington Street London, WC1N 2JG +44 (0)207 490 1904 www.medicalarchitecture.com London@medicalarchitecture.com



CLIENT DHUFT

PROJECT

CAMHS PICU Seastone

DRAWING TITLE
Planning - External Visualisation 1

PROJECT NUMBER SCALE @ A3 n/a REVISION DATE 16.12.22

REVISION P4 DRAWING NUMBER CAMU-MAA-ZZ-XX-PL-A-0018