

Not to be scaled for site setting out or construction purposes. All dimensions to be checked on site. Discrepancies, ambiguities and / or omissions between this drawing and information given elsewhere must be reported immediately to head office for clarification before proceeding.

<u>Legend</u>

Planning Boundary

Final Stage 3 Issue P06 BLU BLU 26/04/24
 P05
 BLU
 BLU
 29/02/24

 P04
 BLU
 BLU
 28/02/24

 P03
 JPO
 BLU
 27/02/24
 Planning Boundary revised Project Boundary revised Stage 3 Issue P02 JPO BLU 23/02/24 Issued for Information **Revision Note** Rev. Author Aprvd Date
 newcastle:

 studio 7 & 8, the kiln, hoults yard, walker road, newcastle, ne6 2hl. t: +44 (0)191 281 3775 london:

 the fisheries, 1 mentmore terrace, london, e8 3pn. t: +44 (0)203 479 2649 edinburgh:

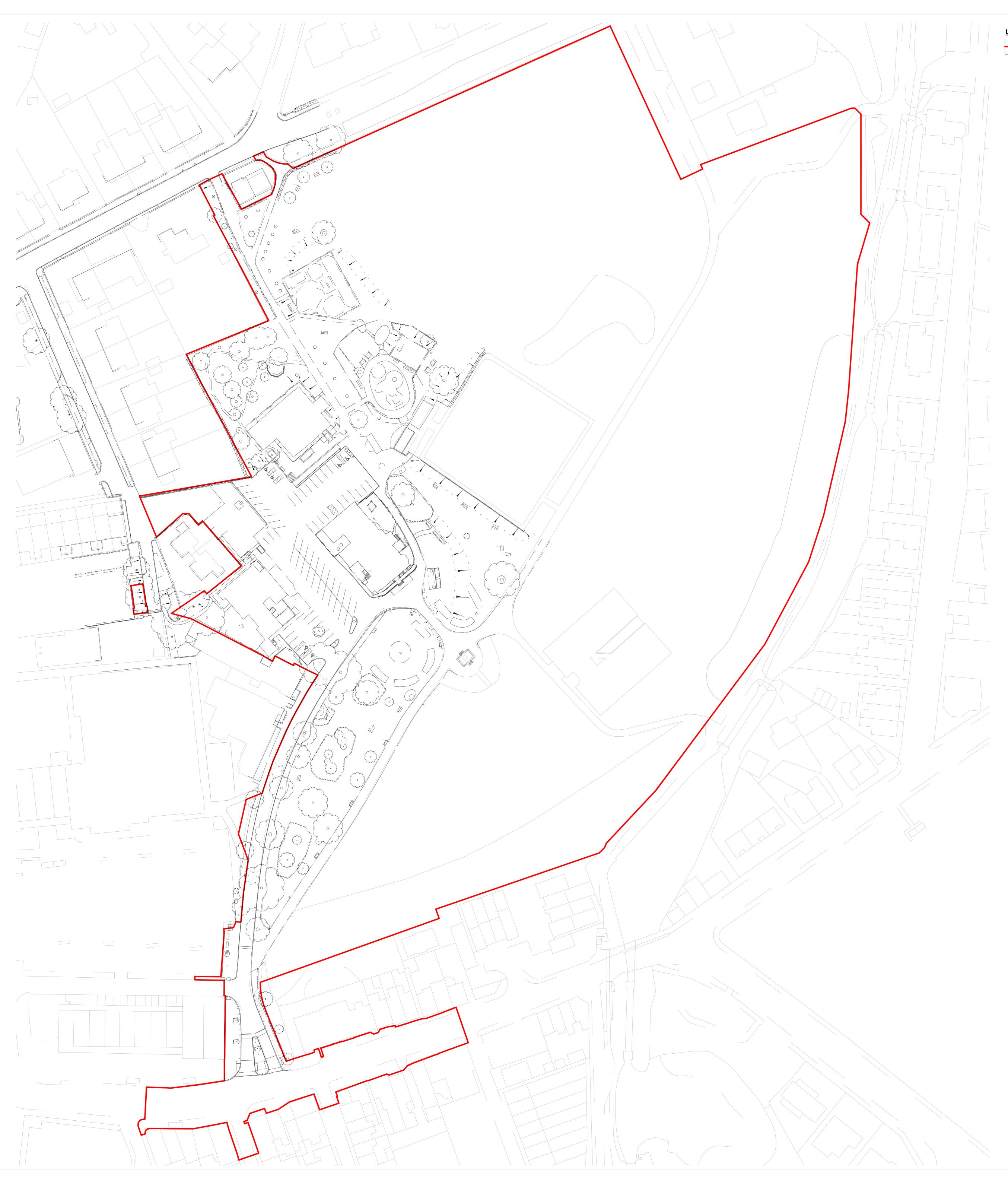
 91 george street, edinburgh eh2 3es. t: +44 (0)131 241 0309 glasgow:

 177 w george st, glasgow metropolitan area, g2 2lb. t: +44 (0)141 301 1465
 w: www.oobe.co.uk e: info@oobe.co.uk Client Willmott Dixon Project Marple Leisure & Community Hub Title Site Location Plan

 Dwg. No.
 MCH- OOB- ZZ- 00- D- L- 00000
 Rev.
 P06

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 Date
 Feb 2024

 Stage 3



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Planning Bounda

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 Stage 3 Issue
 P01
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 04/03

 Revision Note
 Rev.
 Author
 Aprvd
 Date

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 studio 7 & 8, the kin, hoults yard, walke

 newcastle, ne6 2hl. t: +44 (0)191 281

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 the fisheries, 1 memtore terrace

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ClientWillmott DixonProjectMarple Leisure & Community HubTitleExisting Site Plan

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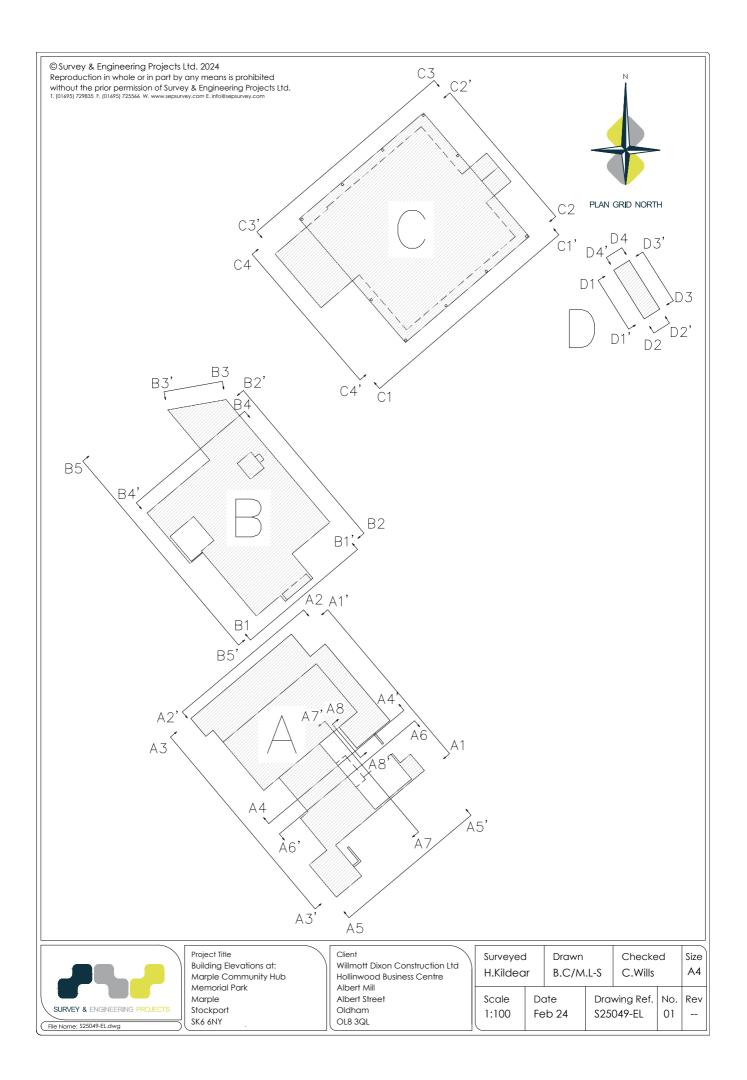
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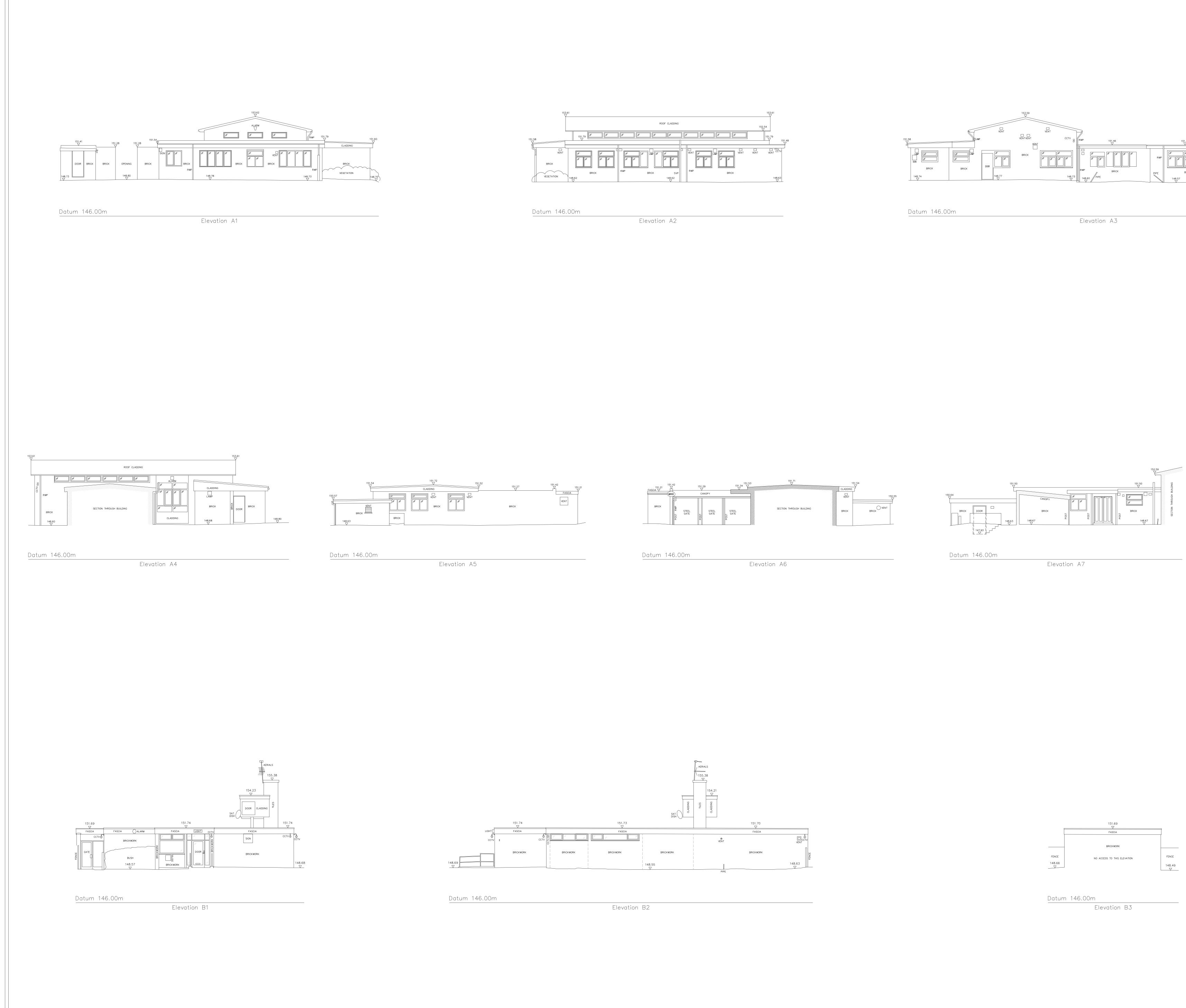
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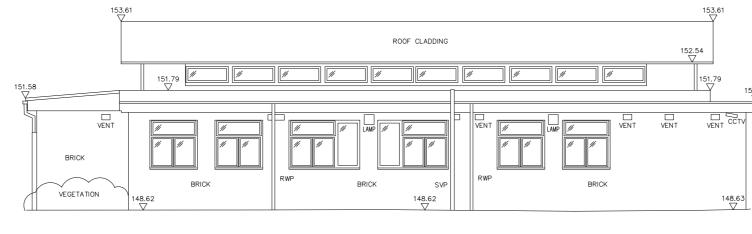
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 Stage 3

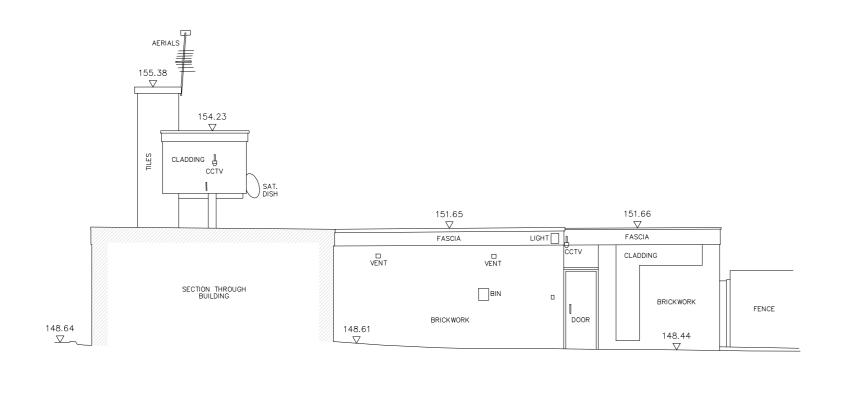
Rev. P01 Date Mar 2024



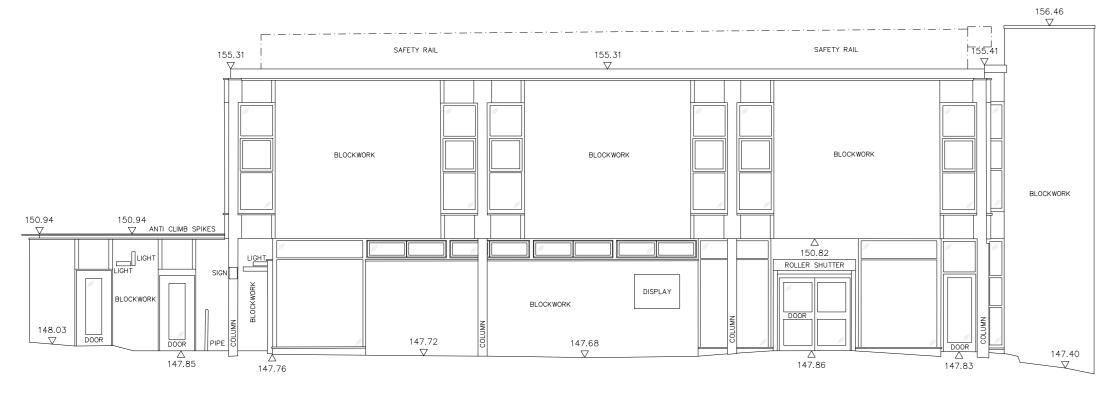






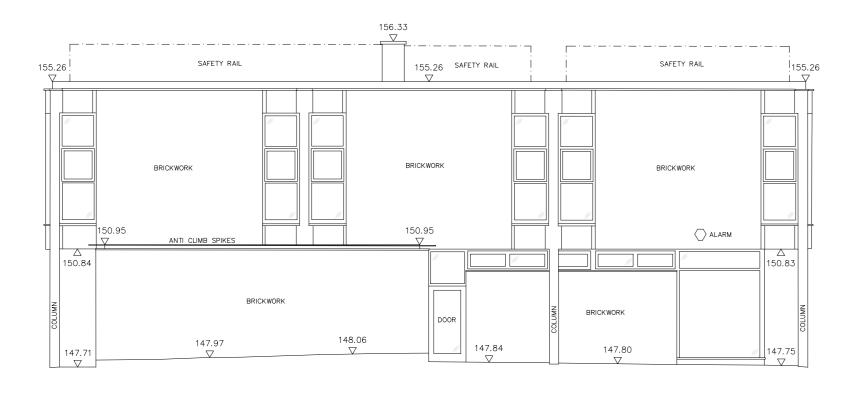


Datum 146.00m



Datum 145.00m

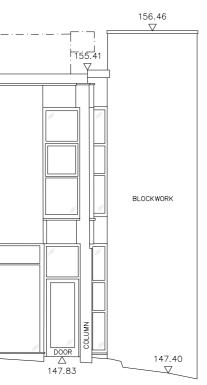
Elevation C1

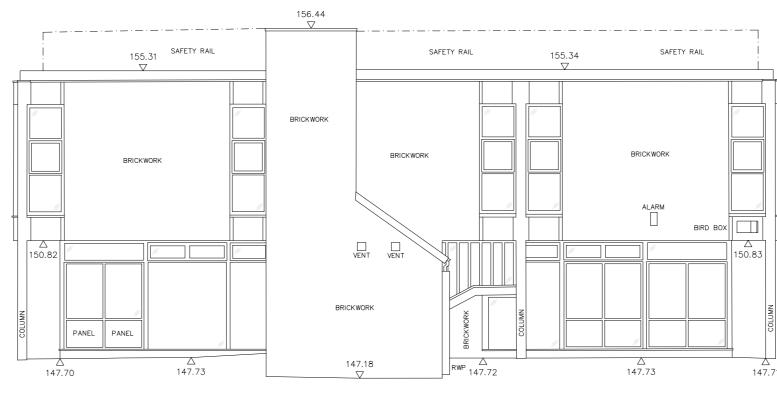


Datum 145.00m

Elevation C4

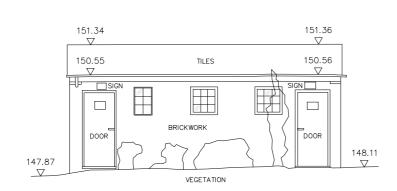
Elevation B4



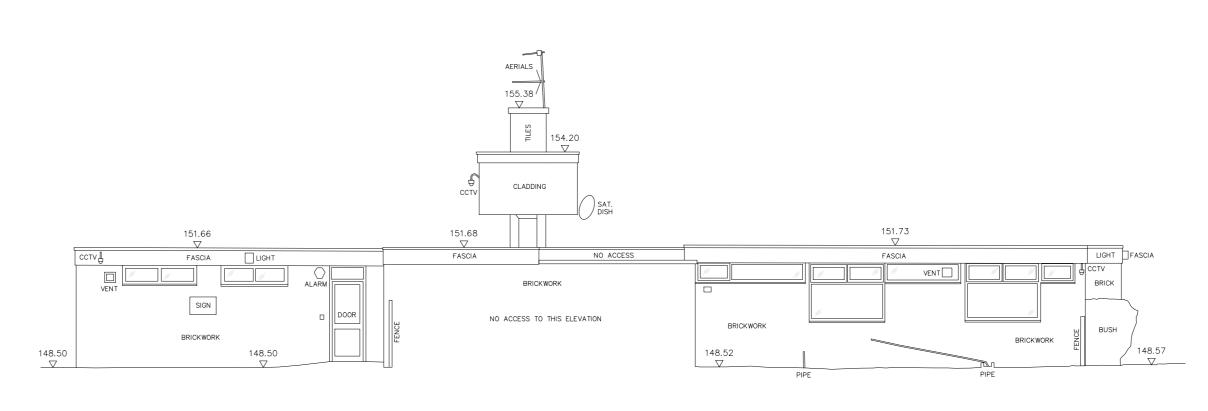


Datum 145.00m

Elevation C2



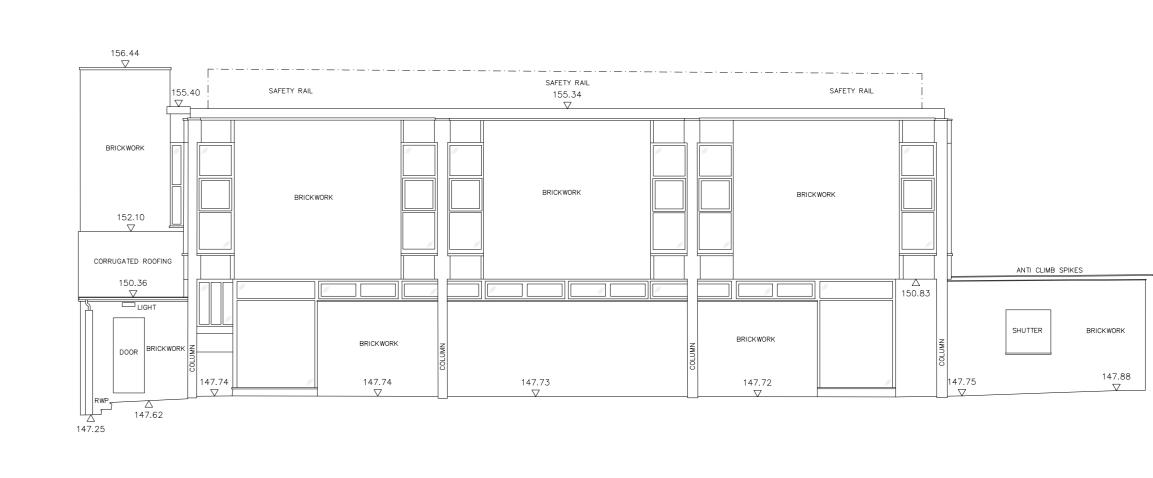
Datum 146.00m Elevation D1



Datum 146.00m

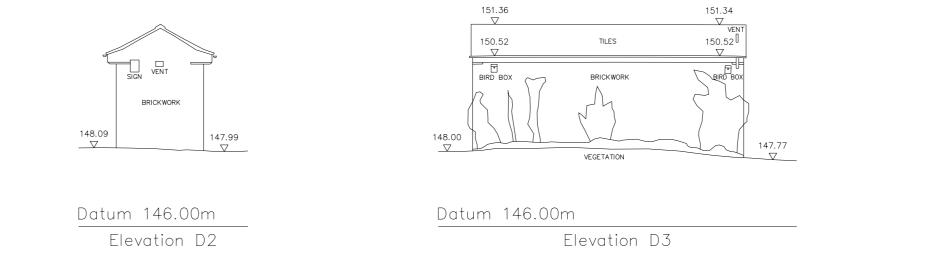
Elevation B5

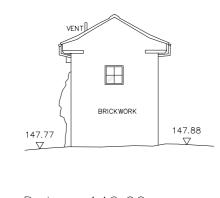




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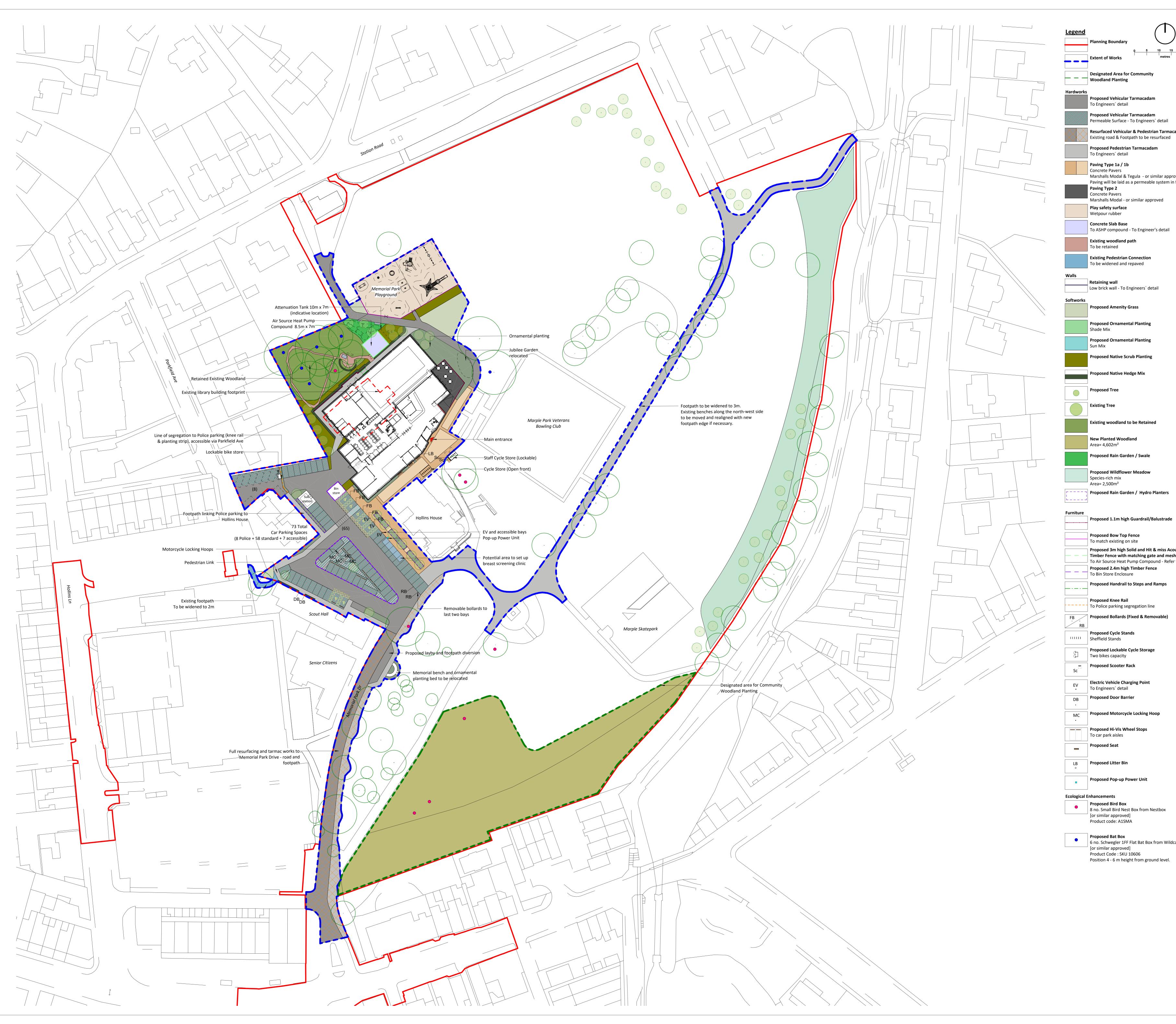
Elevation C3





Datum 146.00m Elevation D4

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0 5 10 15 20 25 | | | _{metres} | |

Designated Area for Community

Permeable Surface - To Engineers` detail Resurfaced Vehicular & Pedestrian Tarmacadam

Proposed Pedestrian Tarmacadam

Marshalls Modal & Tegula - or similar approved

Paving will be laid as a permeable system in front of the Community Hub

Marshalls Modal - or similar approved

To ASHP compound - To Engineer's detail

Existing Pedestrian Connection To be widened and repaved

Low brick wall - To Engineers` detail

Proposed Ornamental Planting

Proposed Ornamental Planting

Proposed Native Scrub Planting

Existing woodland to be Retained

Proposed Rain Garden / Swale

Proposed Wildflower Meadow

Proposed Rain Garden / Hydro Planters

Proposed 1.1m high Guardrail/Balustrade

Proposed 3m high Solid and Hit & miss Acoustic Timber Fence with matching gate and mesh on top ☐ To Air Source Heat Pump Compound - Refer to details Proposed 2.4m high Timber Fence

Proposed Handrail to Steps and Ramps

To Police parking segregation line

Proposed Lockable Cycle Storage

Electric Vehicle Charging Point

Proposed Motorcycle Locking Hoop

6 no. Schwegler 1FF Flat Bat Box from Wildcare

Notes:

All hardworks proposals shown are indicative only for coordination purposes, for all civil engineering/ highway/ structural and drainage refer to Engineer's drawings and specification.

All drainage proposals detailed by Engineer. Full resolution between ownership boundary and existing / proposed adopted highway to be determined.

All build ups by Engineer.

Levels to vehicular areas are to be provided by the Engineer.

All highway road markings and signage to be provided by the Engineer.

All manholes to be recessed covers within paved areas and provision included to orientate 90° to paving orientation and raised/ lowered as required to suit new finished ground levels throughout the site - it is the main contractor's responsibility to obtain approval from each statutory undertaker for any adjustments to their existing manhole covers.

Levels within Tree Root Protection Areas to remain as existing.

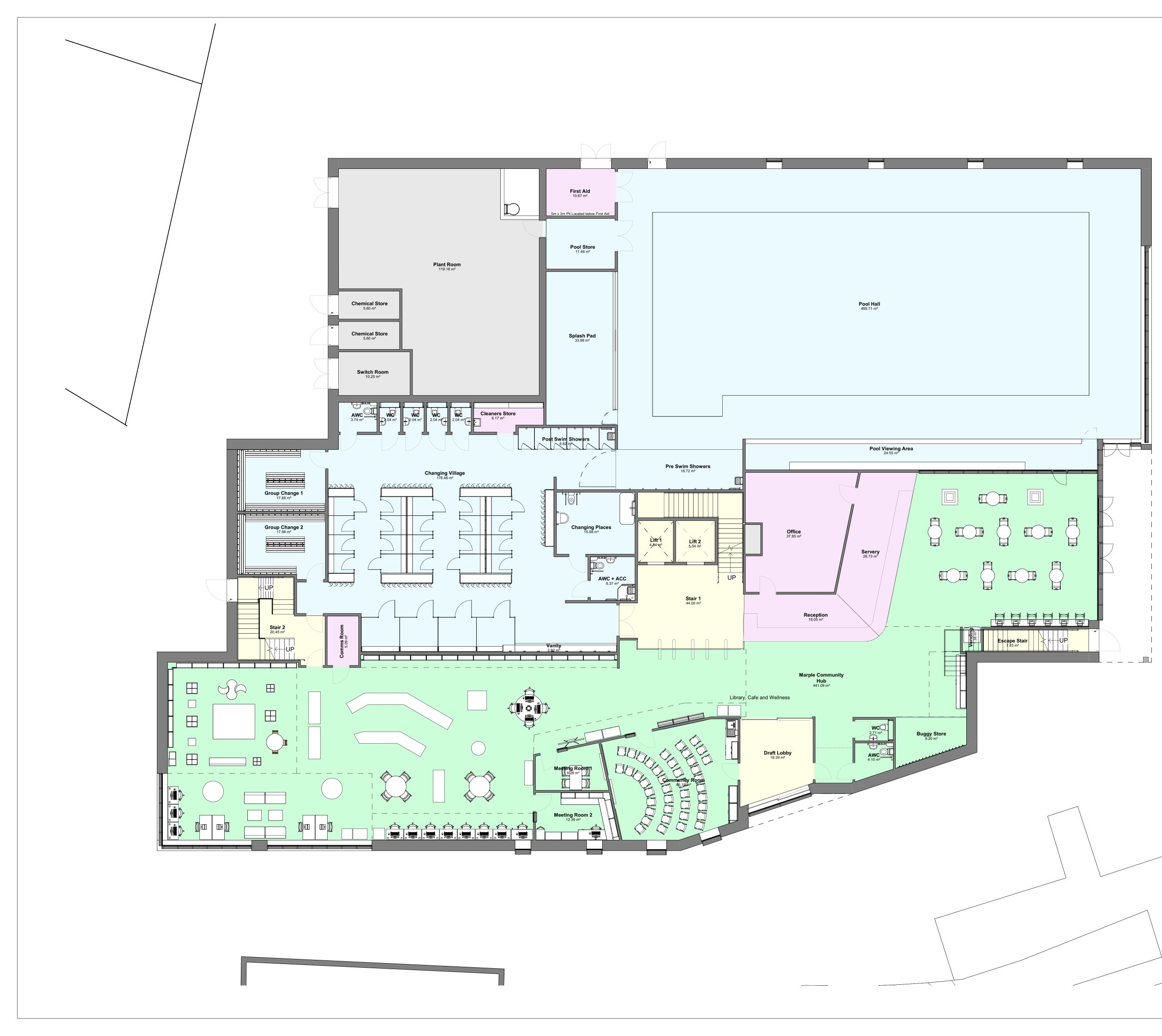
P10 BLU BLU 16/07/24 Planting updates P09 JPO BLU 24/06/24 Site Boundaries Updated P08 JPO BLU 24/05/24 Stage 3 Updates Substation added P07 JPO BLU 08/05/24 P06 BLU BLU 26/04/24 Final Stage 3 Issue Rev. Author Aprvd Date newcastle: studio 7 & 8, the kiln, hoults yard, walker road, newcastle, ne6 2hl. t: +44 (0)191 281 3775 Iondon: the fisheries, 1 mentmore terrace, london, e8 3pn. t: +44 (0)203 479 2649 edinburgh: 91 george street, edinburgh eh2 3es. t: +44 (0)131 241 0309 glasgow: 177 w george st, glasgow metropolitan area, g2 2lb. t: +44 (0)141 301 1465 **Revision Note** oobe w: www.oobe.co.uk e: info@oobe.co.uk

Client Willmott Dixon Project Marple Leisure & Community Hub Title Site Plan

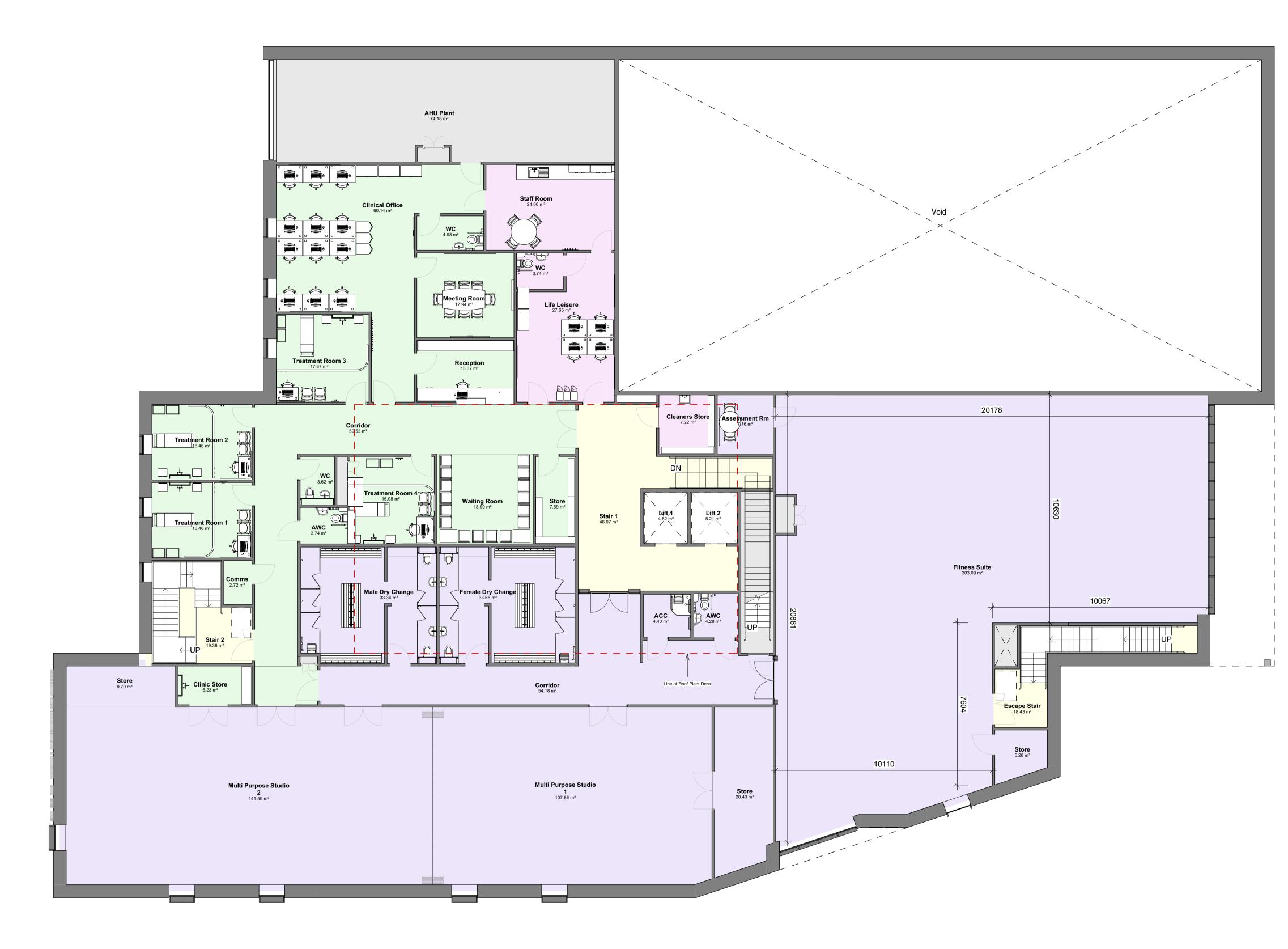
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Rev. P10 Date Feb 2024

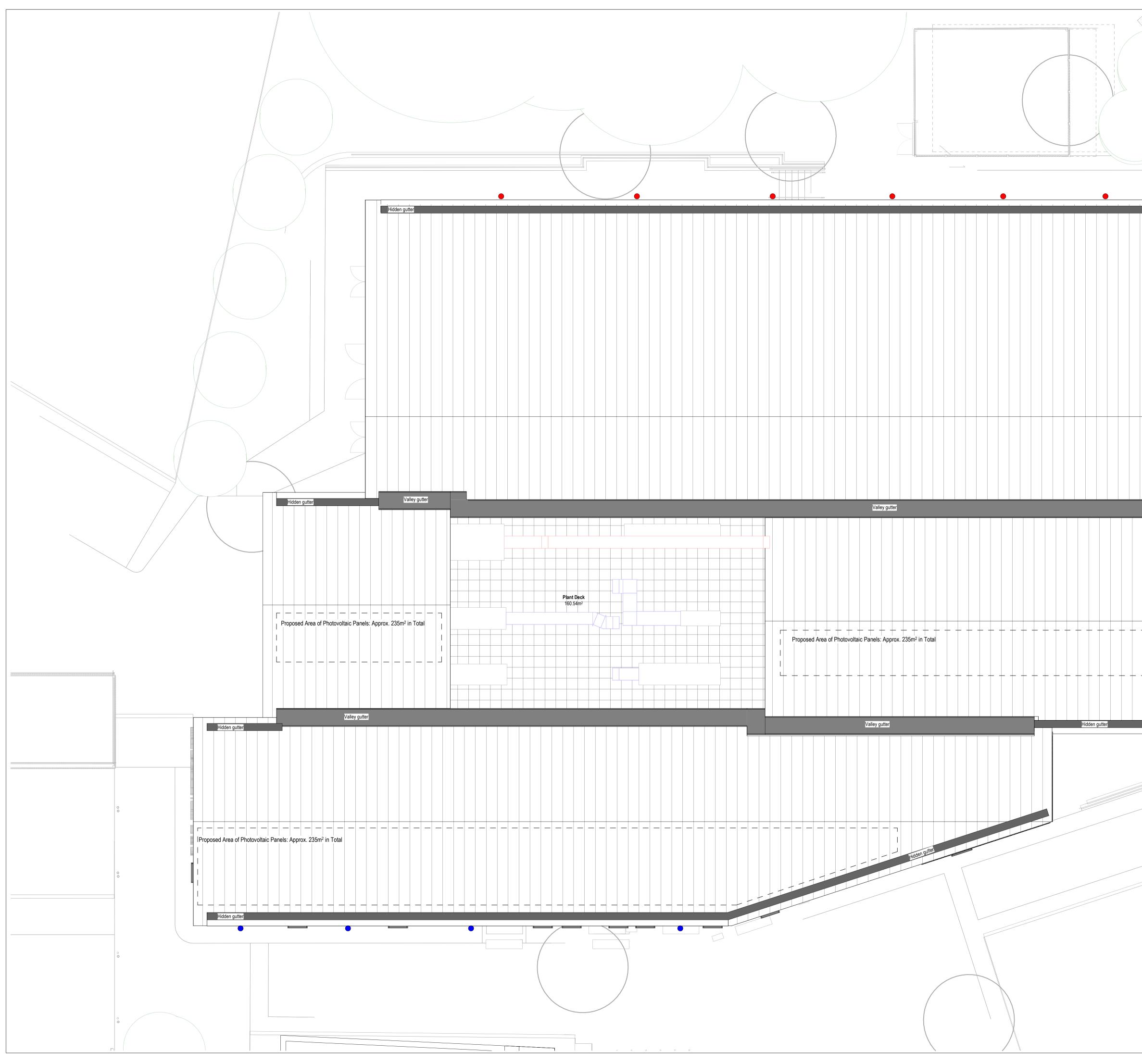
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	nt			
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Pool Store Chemical Sto			$\frac{16 \text{ m}^2}{0 \text{ m}^2}$	
First Aid	bre		0 m² 67 m²	
Chemical Sto	ore		0 m²	
Switch Roor Splash Pac			25 m² 98 m²	
Pool Hall	<u>, г</u>		71 m²	
Pool Viewing A			55 m²	
Pre Swim Show			72 m² 2 m²	
Changing Pla			2 m² 98 m²	
WC			4 m²	
AWC			$4 m^2$	
WC WC			4 m² 4 m²	
WC		2.0	4 m²	
Group Chang			38 m^2	
Group Chang AWC + ACC			98 m² 7 m²	
Changing Villa	age	178.	46 m²	
Cleaners Sto	ore		7 m²	
Vanity Office			2 m² 35 m²	
Stair 1			00 m²	
Reception)5 m²	
Servery Stair 2			73 m² 15 m²	
Marple Comm	unity		09 m²	
Hub Maating Boor	<u> </u>	10 ($P_{\rm c} m^2$	
Meeting Roor Community Ro			36 m² 19 m²	
Draft Lobb			39 m²	
WC AWC			1 m² 0 m²	
Buggy Stor	е		0 m²	
Meeting Roor		9.2	8 m²	
Lift 2			4 m² 8 m²	
Vending Escape Sta	ir		3 m²	
Lift 1			4 m²	
Riser			0 m² 9 m²	
Comms Roo	111	5.0	9 111-	
Exterior Pla	nt		40 m² .96 m²	
P08 Updated to show	v FFE	proposals.	DAS	26.04.24
P07 2nd lift reintrodu	iced.		DAS	10.04.24
PO06 Reception and S previous layout.			DAS	09.04.24
P05 Additional windo Community Roo	m + Li	ft 2 omitted +	DAS	08.04.24
Lift 1 increasedP04Updated to clier	to 13 p nt comr	person. ment.	DAS	26.03.24
Reception and S + Pool Viewing I thicknesses upo altered + Library external wall rep	Servery reposit lated + / updat	/ repositioned ioned + wall Stair 2 ied + South		
P03 M&E Updates			TT	13.03.24
P02 Ground Floor ar client proposal				28.02.24
P01 Elevation update amendments in			TT	23.02.24
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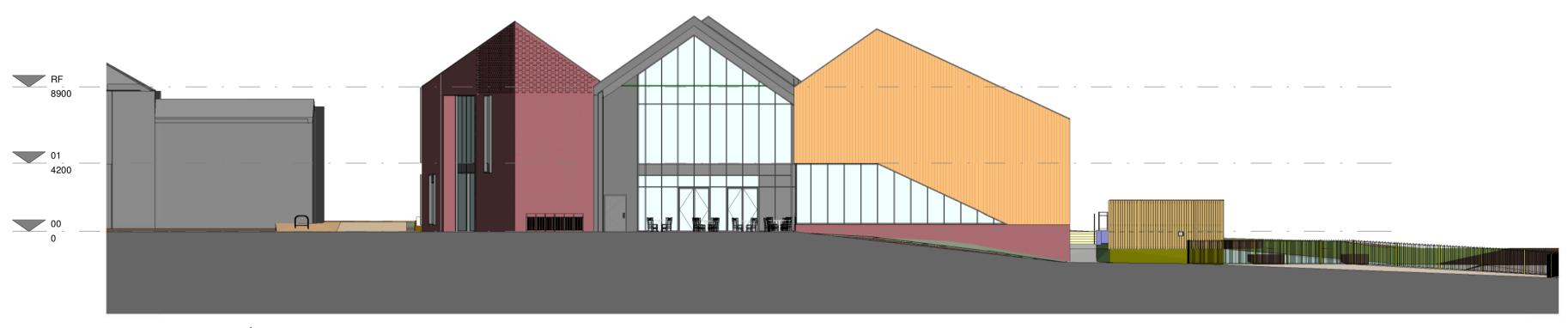
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	Multi Purpose				41.59		
	Multi Purpose Store			1	07.86 20.43	m²	
	ACC				4.40 n 4.28 n	n²	
	Corrido			Ę	54.18 59.53	m²	
	Clinic Sto)		6.23 n 9.79 n	n²	
	Store Male Dry Cl		-	3	33.34	m²	
	Female Dry C	הי הי	ange		33.65 i 3.74 n	n²	
	WC Treatment R				3.62 n 16.08 i	m²	
	Waiting Ro Store				18.90 7.59 n	n²	
	Treatment R	oc			16.46 16.46	m²	
	Stair 2 Stair 1			2	19.38 16.07	m²	
	Lift 2 Cleaners S	Sto	re		5.21 n 7.22 n	n²	
	Store Receptio	_			5.28 n 13.37 i	m²	
	Treatment R Clinical O			6	17.67 60.14	m²	
	WC WC				4.98 n 3.74 n	n²	
	Staff Room Meeting Room				24.00 17.94	m²	
	Life Leisure AHU Plant			7	27.65 74.18	m²	
	Fitness Suite Escape Stair			303.09 m ² 18.43 m ²			
	Assessmer Plant Acc				7.16 n 11.37 i		
	Comm Lift 1	s			2.72 m ² 4.82 m ²		
	Riser Riser				1.08 n 0.27 n		
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		Notes The Contractor is to check all dimensions and conditions on site before commencing. Do not scale from this drawing. This drawing remains the copyright of POZZONI Architecture ltd. Scale Bars TO BE USED ONLY AS GUIDANCE 1:100 mm 1:200 mm
Hidden gutter		1:500 M 15 25 1:1250 M 30 50 70 Roof Key Image: Standing Seam Roof Gutter Gutter Proposed PV location Ecological Enhancements Proposed Bird Box 6No. on North Elevation 8No. in Tress Proposed Bat Box 4No. on South Elevation 6No. in Tress
		6No. in Tress Bird and Bat box locations are informative only and are to be agreed with the ecologist.
		P04 Indicative Bat and Bird boxes added. JRC 22.05.24 P03 Area of proposed photovoltaic panels indicated. DAS 01.05.24 P02 Updated to current site landscape plan. DAS 26.04.24 P01 Updated to suite enlarged plant deck and footprint adjustment. DAS 08.04.24 Rev Description By Date W Willmott Dixon Construction 6160-Marple Leisure Centre 0 6160-Marple Leisure Centre P04 0 6160_12003 2 P04 0 6160_12003 2 P04 0 61602_MI-R1-D-A-12003 2 P04 0 0 0 A1 0 0 0 0 P04 P04 0 0 P04 P04 P04 0 0 0 P04 P04 0 0 DAS P1
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Planning Elevation - North



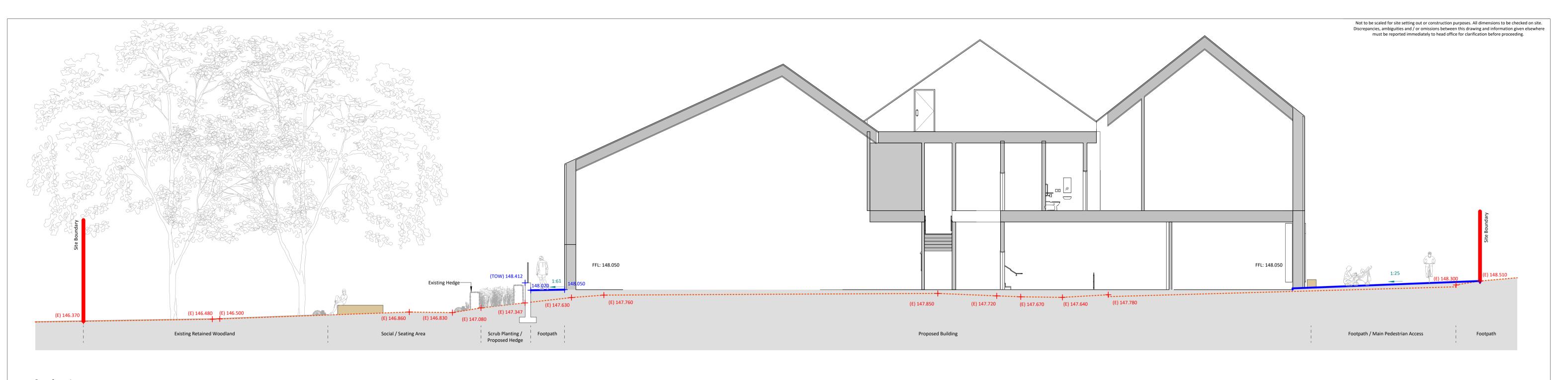
Planning Elevation - East



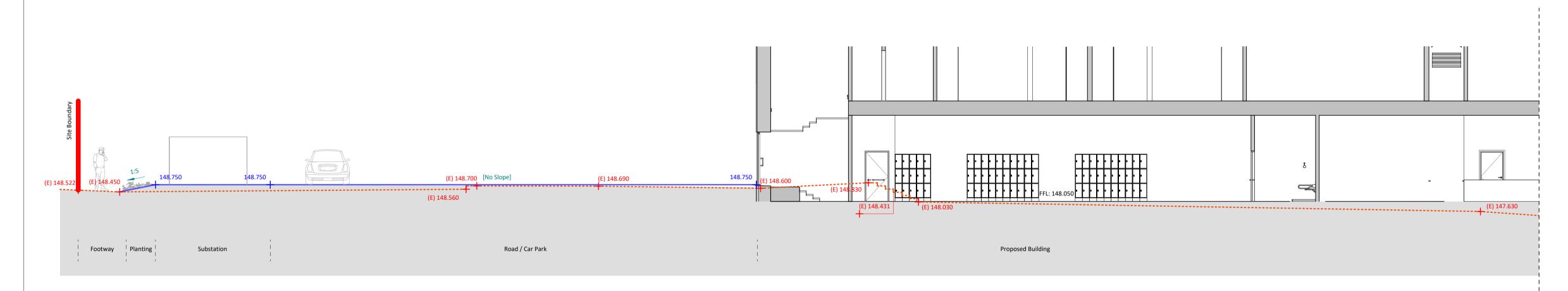
Planning Elevation - West



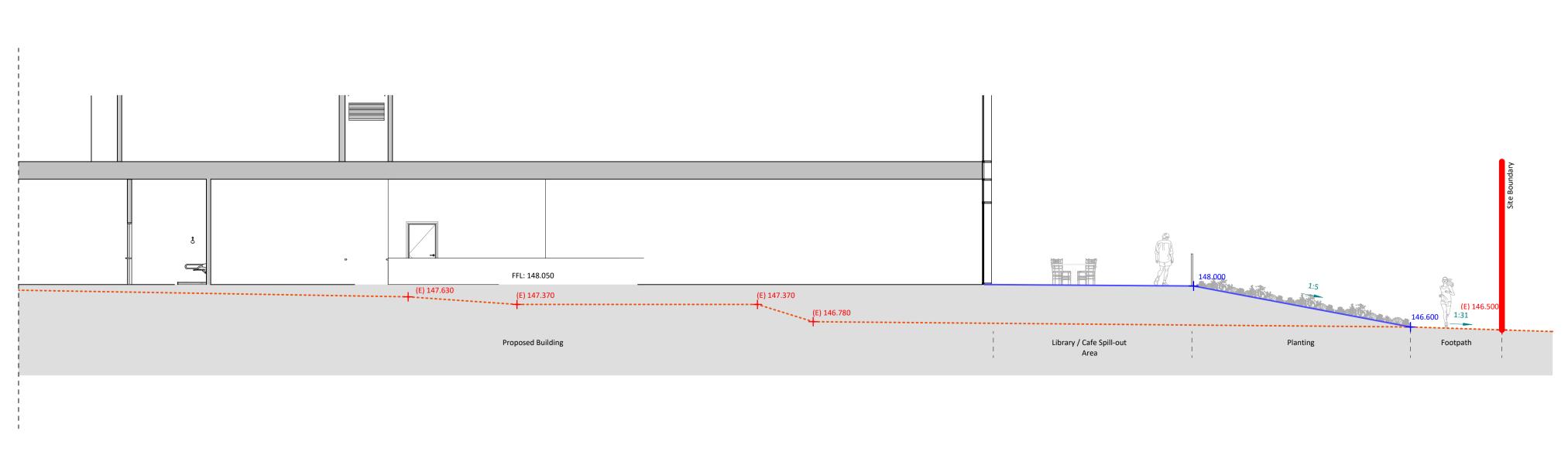
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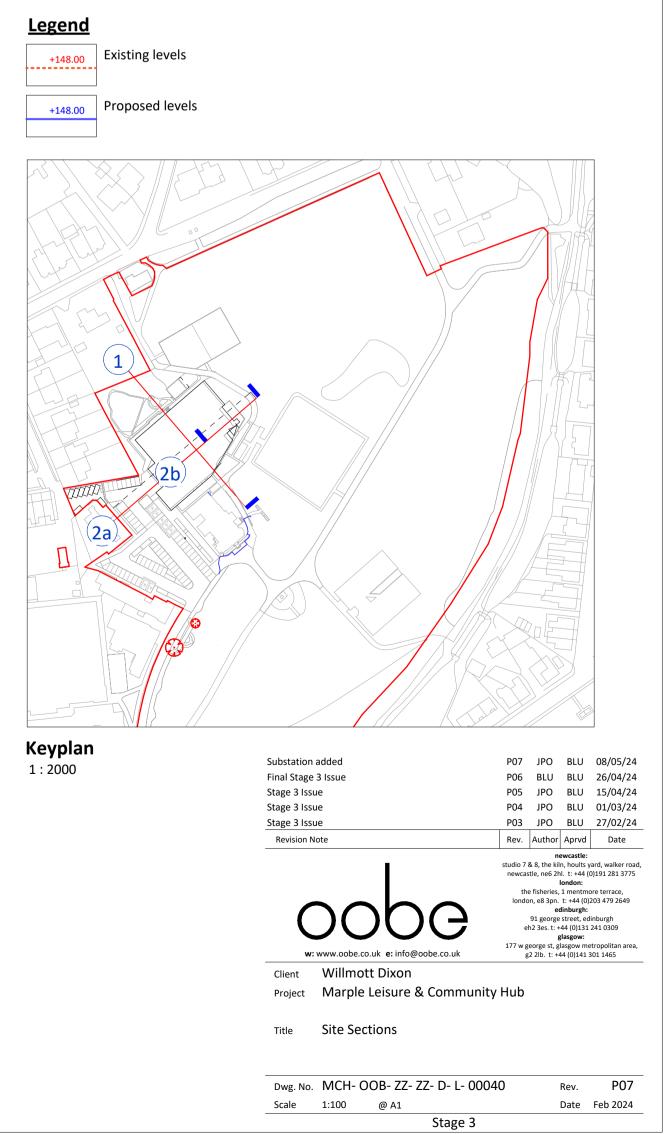






Section 2a 1:100

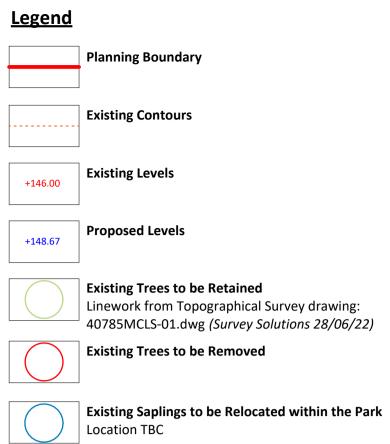






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w: www.oobe.co.uk e: info@oobe.co.uk		eorge st, g 2 2lb. t: +		etropolitan area, 301 1465

Client Willmott Dixon Project Marple Leisure & Community Hub

TitleExisting & Proposed Contours with Existing Trees to be Retained and/or Removed

P08 JPO BLU 24/05/24

P07 JPO BLU 08/05/24

P06 BLU BLU 26/04/24

P05 JPO BLU 15/04/24 P04 JPO BLU 01/03/24

Rev. Author Aprvd Date

Dwg. No. MCH- OOB- ZZ- 00- D- L- 00010 Rev. **P08** Scale 1:500 @ A1 Date Feb 2024 Stage 3

 \sim Attenuation Tank 10m x 7m (indicative location) Proposed rain garden / swale Proposed hydro planter— _____ _____ _____



Ornamental, habitat & park trees Number Abbrev. Species 6 PA Prunus 'Amanogawa' Ch 6 Sa Sorbus aucuparia Sorbus aucuparia 3 Ck Cornus kousa Sorbus aucuparia 3 Ck Cornus kousa Sorbus aucuparia 3 Al Amelanchier lamarckii Sorbus aucuparia 5 CmS Crataegus monogyna 'Stricta' U 3 Ag Alnus glutinosa Sorbus aucuparia 5 Tc Tilia cordata Sorbus aucuparia 5 Tc Tilia cordata Sorbus aucuparia 5 Tb Taxus baccata Sorbus aucuparia 3 Ms Malus sylvestris Sorbus aucuparia 3 Ca Corylus avellana Sorgus aucuparia 5 Ia Ilex aquifolium Atotal number of 55 trees to be provided, 50 small and 5 media Woodland tree mix (whips) Number Abbrev. Species tbc Bp Betula pendula tbc Ac Acer campestre tbc Ag Alnus glutinosa tbc Tc Tilia cordata tbc Ca Corylus avellana tbc Ia Ilex aquifolium tbc Sa Sorbus aucuparia tbc Qr Quercus robur tbc Tb Taxus baccata tbc Ms Malus sylvestris Ornamental Perennials & Grasses (Sun / Half-shade)NumberAbbrev.SpeciestbcCaKFCalamagrostis acutiflora 'Karl FoerstertbcNtNasella tenuissimatbcMtNasella tenuissimatbcMsKSMiscanthus sinensis 'Kleine-SilberspinitbcHMBHelenium 'Moorheim Beauty'tbcPrPhlomis russelianatbcSnCSalvia nemerosa 'Caradonna'tbcSmCSalvia nemerosa 'Caradonna'tbcSmSedum matronatbcVFVeronicastrum 'Fascination'tbcVAVeronicastrum 'Alba'tbcBSBegenia 'Silberlicht'tbcSSAJSedum spectabile 'Autumn Joy'tbcCRVCCentranthus ruber var. coccineustbcVBVerbena bonariensistbcIGQIris germanica 'Queechee'tbcToTrifolium ochroleucontbcEpBZEryngium planum 'Blauer Zwerg'Rain Garden Planting Mix Ornamental Perennials & Grasses (Sun / Half-shade) Rain Garden Planting Mix Number Abbrev. Species Ornamental Perennials/ Ferns tbc As Actaea simplex tbc Ar Ajuga reptans tbc As Asplenium scolopendrium (ever tbc Am Astrantia major (deciduous) tbc Ac Astilue major (decidedus) tbc Ac Astilbe chinensis tbc Ac'P' Astilbe chinensis 'Purpkerze' tbc Da Dryopteris affinis tbc Dc Droopteris affinis tbc Dc Dryopteris cristata tbc Dc Dryopteris cristata tbc H'H' Hosta 'Halycon' tbc Ip Iris pseudacorus tbc Is Iris siberica tbc Ms Matteuccia struthiopteris tbc Pb'S' Persicaria bistorta 'Superba' tbc Pp Polystichum polybelpharum tbc Rfs'G' Rudbeckia fuldiga sullivantii 'Gol Ornamental Grasses tbc Ca'KF' Calamagrostis acutiflora 'Karl Foer tbc Ce'A' Carex elata 'Aurea' tbc Cm Carex muskingumensis tbc Je Juncus effusus tbc Mc'ED' Molinia caerulea 'Edith Dudszus' Ornamental Perennials & Grasses (Half-shade / Shade) NumberAbbrev.SpeciestbcDwDryopteris wallichianatbcDaDryopteris affinistbcDGBDryopteris 'Golden Brilliance'tbcAhHAAnemone hupehensis 'Hadspen AbunctbcBSBegenia 'Silberlicht'tbcBcPBergenia cordifolia 'Purpurea'tbcGmIVGeranium macrorrhizum 'Ingwersen's 'ItabctbcACAstrantia ClarettbcACAstrantia ClarettbcAMAstrantia MajortbcTdThalictrum delavayitbcRpSRodgersia pinnata 'Superba' tbc RpS Rodgersia pinnata 'Superba' tbc PBoB Paeonia 'Bowl of Beauty' tbc ABB Astilbe 'Bressingham Beauty' tbc Sw Selinum wallichianum tbc CaKF Calamagrostis acutiflora 'Karl Foerster' tbc Al Anemanthele lessoniana tbc Liriope muscari

NumberAbbrev.SpeciestbcAlAmelanchier lamarckii (Multi Stem)tbcHiJHamamelis x intermedia 'Jelena'tbcCkCornus kousa var. chinensis (Multi Stem)tbcVbDViburnum x bodnantense 'Dawn'tbcVptkViburnum plicatum f. tomentosum kilimetbcMsMagnolia soulangeana Specimen Ornamental Shrubs within Ornamental Grasses & Per Number Abbrev. Species
 tbc
 Dt
 Daphne tangutica

 tbc
 Sc
 Sarcococca confusa

 tbc
 Sj
 Skimmia japonica

 tbc
 VbD
 Viburnum x bodnantense 'Dawn'
 Native Scrub Mix
 Number
 Abbrev.
 Species

 tbc
 Cs
 Cornus sanguinea
 tbc Lo Ligustrum vulgare tbc VI Viburnum lantana tbc Sa Sorbus aria

Number	Abbrev.	Species	Size	Specification	Density
tbc	Fs	Fagus sylvatica	1.2-1.5	BR	9/Im
tbc	Cm	Crataegus monogyna	1.2-1.5	BR	9/lm
tbc	Ca	Corylus avellana	1.2-1.5	BR	9/lm
tbc	Ac	Acer campestre	1.2-1.5	BR	9/lm

			\sum		
0	5	10 me	15 tres	20	25

0 5 	metr	res	I		
	Origin	Size	Specification	De	ensity
Cherry `Amanogawa`	UK	tbc*	RB/C		laced
Mountain Ash	UK	tbc*	RB/C		laced
Kousa Dogwood	UK	tbc*	RB/C	2.0	laced
Juneberry Upright Hawthorn	UK	tbc*	RB/C RB/C	-	laced laced
Alder	UK	tbc*	RB/C		laced
Lime	UK	tbc*	RB/C		laced
Silver Birch	UK	tbc*	RB/C	р	laced
Hawthorn	UK	tbc*	RB/C		aced
Yew	UK	tbc*	RB/C		laced
Crab apple	UK	tbc*	RB/C		laced laced
Common hazel Common holly	UK	tbc*	RB/C RB/C		laced
dium size (= min. 30c	200	¥7067	1070	18	acca
	12.22	2.22	1 2 2 2 1		
Cilian Direct	Origin	Size	Specification)ensity
Silver Birch	UK	60-80 whips	RB/C	-	1/m2
Common Maple Alder	UK	60-80 whips 60-80 whips	RB/C RB/C		1/m2 1/m2
Lime	UK	60-80 whips	RB/C	1	1/m2 1/m2
Common hazel	UK	60-80 whips	RB/C		1/m2
Common holly	UK	60-80 whips	RB/C		1/m2
Mountain-ash	UK	60-80 whips	RB/C		1/m2
English oak	UK	60-80 whips	RB/C	Į į	1/m2
Hawthorn	UK	60-80 whips	RB/C	1	1/m2
Yew	UK	60-80 whips	RB/C	-	1/m2
Crab apple	UK	60-80 whips	RB/C		1/m2
	Origin	Size	Specificat	ion	Density
ter'	UK	2L	C		9/m2
	UK	2L	C		9/m2
pinne'	UK	2L	C		9/m2
	UK	2L	С		9/m2
	UK	2L	C		9/m2
10	UK	2L 2L	C C	3	9/m2 9/m2
	UK	21	c		9/m2
	UK	2L	c		9/m2
	UK	2L	С	-	9/m2
	UK	2L	С		9/m2
	UK	2L	C		9/m2
	UK	2L	C		9/m2
	UK	2L	c	3	9/m2
	UK	21	C		9/m2
	UK	2L	c		9/m2
	UK	2L 2L	с с		9/m2 9/m2
	UK	2L 2L	C C		9/m2
		Size	Specificatio	n	Density
				1	6/m²
		21	EUII POT		
		2L 2L	Full Pot: C		$6/m^{2}$
ergreen fern)		2L	Full Pot: C		6/m ²
ergreen fern)		2L 2L	Full Pot: C Full Pot: C		6/m²
ergreen fern)		2L 2L 2L	Full Pot: C Full Pot: C Full Pot: C		6/m ² 6/m ²
ergreen fern)		2L 2L	Full Pot: C Full Pot: C Full Pot: C Full Pot: C		6/m ² 6/m ² 6/m ²
ergreen fern)		2L 2L 2L 2L 2L	Full Pot: C Full Pot: C Full Pot: C		6/m ² 6/m ² 6/m ² 6/m ²
ergreen fern)		2L 2L 2L 2L 2L 2L	Full Pot: C Full Pot: C Full Pot: C Full Pot: C Full Pot: C		6/m ² 6/m ² 6/m ²
ergreen fern)		2L 2L 2L 2L 2L 2L 2L	Full Pot: C Full Pot: C Full Pot: C Full Pot: C Full Pot: C Full Pot: C		6/m ² 6/m ² 6/m ² 6/m ² 6/m ²
ergreen fern)		2L 2L 2L 2L 2L 2L 2L 2L 2L	Full Pot: C Full Pot: C Full Pot: C Full Pot: C Full Pot: C Full Pot: C Full Pot: C		6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ²
ergreen fern)		2L 2L 2L 2L 2L 2L 2L 2L 2L	Full Pot: C Full Pot: C		6/m ² 6/m ² 6/m ² 6/m ² 6/m ²
ergreen fern)		2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L	Full Pot: C Full Pot: C		6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ²
ergreen fern)		2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L	Full Pot: C Full Pot: C		6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ²
ergreen fern)		2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L	Full Pot: C Full Pot: C		6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ²
		2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2	Full Pot: C Full Pot: C		6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ² 6/m ²
Goldsturm'		2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2	Full Pot: C Full Pot: C		6/m ² 6/m ²
Goldsturm'		2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2	Full Pot: C Full Pot: C		6/m ² 6/m ²
ergreen fern) Goldsturm' Foerster'		2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2	Full Pot: C Full Pot: C		6/m ² 6/m ²
Goldsturm'		2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2L 2	Full Pot: C Full Pot: C		6/m ² 6/m ²

Number	Abbrev.	Species	Origin	Size	Specification	Density
tbc	Dw	Dryopteris wallichiana	UK	2L	C	9/m2
tbc	Da	Dryopteris affinis	UK	2L	С	9/m2
tbc	DGB	Dryopteris 'Golden Brilliance'	UK	2L	C	9/m2
tbc	AhHA	Anemone hupehensis 'Hadspen Abundance'	UK	2L	C	9/m2
tbc	BS	Begenia 'Silberlicht'	UK	2L	С	9/m2
tbc	BcP	Bergenia cordifolia 'Purpurea'	UK	2L	C	9/m2
tbc	GmIV	Geranium macrorrhizum 'Ingwersen's Variety'	UK	2L	C	9/m2
tbc	GmS	Geranium macrorrhizum 'Spessart'	UK	2L	C	9/m2
tbc	Ar	Ajuga reptans	UK	2L	C	9/m2
tbc	AC	Astrantia Claret	UK	2L	C	9/m2
tbc	AM	Astrantia Major	UK	2L	C	9/m2
tbc	Td	Thalictrum delavayi	UK	2L	C	9/m2
tbc	RpS	Rodgersia pinnata 'Superba'	UK	2L	С	9/m2
tbc	PBoB	Paeonia 'Bowl of Beauty'	UK	2L	С	9/m2
tbc	ABB	Astilbe 'Bressingham Beauty'	UK	2L	C	9/m2
tbc	Sw	Selinum wallichianum	UK	2L	C	9/m2
tbc	CaKF	Calamagrostis acutiflora 'Karl Foerster'	UK	2L	С	9/m2
tbc	Al	Anemanthele lessoniana	UK	2L	C	9/m2
tbc	Lm	Liriope muscari	UK	2L	C	9/m2
tbc	AB	Astrantia 'Buckland'	UK	2L	С	9/m2
tbc	As	Acanthus spinosus	UK	2L	C	9/m2
tbc	GFoP	Geum 'Flames of Passion'	UK	2L	С	9/m2
tbc	GG	Geum ' Georgenburg'	UK	2L	С	9/m2
ecimen Or	namental Sl	nrubs within Ornamental Grasses & Perennials (Sun)	ke A	2	h	
Number	Abbrev.	Species	Origin	Size	Specification	Density
tbc	Al	Amelanchier lamarckii (Multi Stem)	UK	100-150 height	C	placed
tbc	HIJ	Hamamelis x intermedia 'Jelena'	UK	10L	C	placed
tbc	Ck	Cornus kousa var. chinensis (Multi Stem)	UK	10L	С	placed
tbc	VbD	Viburnum x bodnantense 'Dawn'	UK	10L	С	placed
tbc	Vptk	Viburnum plicatum f. tomentosum kilimanjaro	UK	120-150 height	C	placed
tbc	Ms	Magnolia soulangeana	UK	10L	C	placed
	namental Si	nrubs within Ornamental Grasses & Perennials (Shad	e)			•
ecimen Or	inerine interior of		Origin	Size	Specification	Density
ecimen Or Number	Abbrev.	Species	Oligin			
	Abbrev. Dt	Species Daphne tangutica	UK	5L	C	placed
Number	CONTRACTOR DATE		10 10 10 10 10 10 10 10 10 10 10 10 10 1	5L 5L	C C	
Number tbc	Dt	Daphne tangutica	UK	STAR.	10 V	placed placed placed

Origin	Size	Specification	Density
UK	5L	С	placed
UK	5L	C	placed
UK	5L	С	placed
UK	5L	С	Placed

must be reported immediately to head office for clarification before proceeding.

Not to be scaled for site setting out or construction purposes. All dimensions to be checked on site.

<u>Legend</u>	
	Site Boundary
	Extent of Works
Softworks	Proposed Amenity Grass
	Proposed Ornamental Planting Shade Mix
	Proposed Ornamental Planting Sun Mix
	Proposed Native Scrub Planting
	Proposed Native Hedge Mix
	Proposed Tree 55no total 50 small + 5 medium (= min. 30cm DBH or 94cm girth)
	Existing Tree
	Existing woodland to be Retained
	New Planted Woodland Area= 4,602m ²
	Proposed Rain Garden / Swale
	Proposed Wildflower Meadow Species-rich mix Area= 2,500m ²
	Proposed Rain Garden / Hydro Planters

Notes:

All hardworks proposals shown are indicative only for coordination purposes, for all civil engineering/ highway/ structural and drainage refer to Engineer's drawings and specification.

All drainage proposals detailed by Engineer. Full resolution between ownership boundary and existing / proposed adopted highway to be determined.

All build ups by Engineer.

Levels to vehicular areas are to be provided by the Engineer.

All highway road markings and signage to be provided by the Engineer.

All manholes to be recessed covers within paved areas and provision included to orientate 90° to paving orientation and raised/ lowered as required to suit new finished ground levels throughout the site - it is the main contractor's responsibility to obtain approval from each statutory undertaker for any adjustments to their existing manhole covers.

Levels within Tree Root Protection Areas to remain as existing.

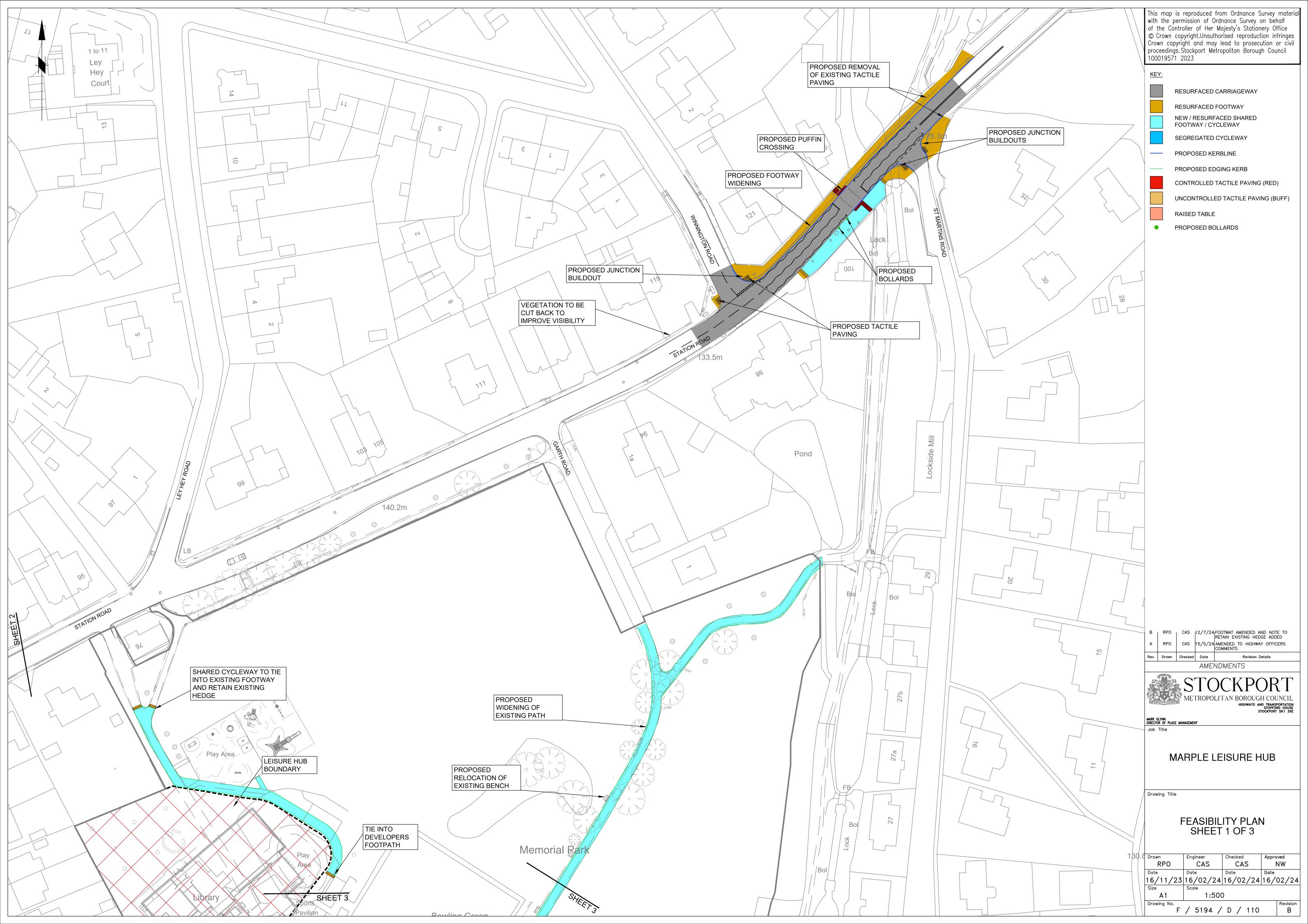


Stage 3



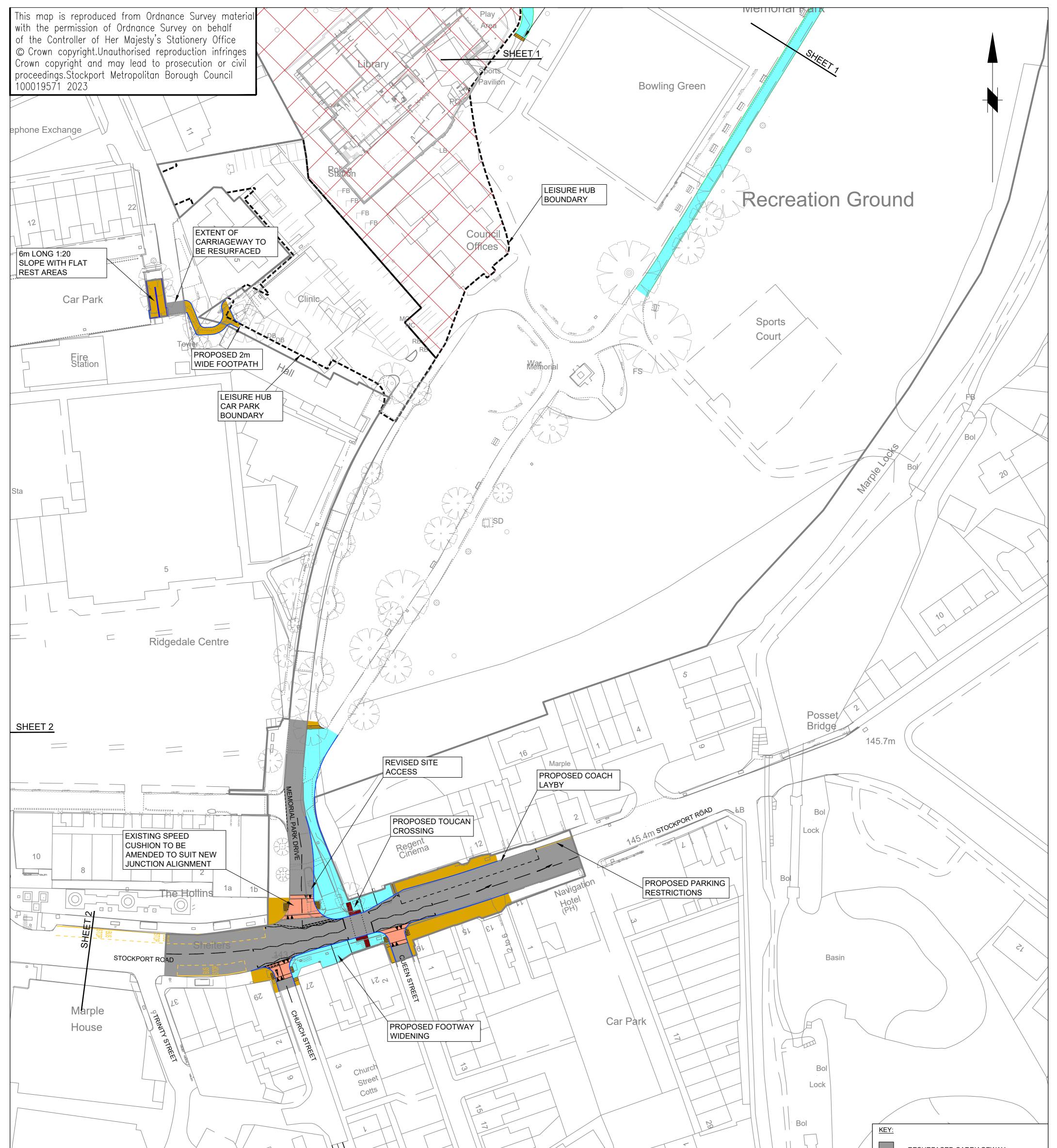
	Not to be scaled for site setting out or construction purposes. All dimensions to be checked on site. Discrepancies, ambiguities and / or omissions between this drawing and information given elsewhere must be reported immediately to head office for clarification before proceeding.
(\uparrow)	Legend
	Planning Boundary
0 5 10 15 20 25 metres	
	Areas Existing Building
	To be demolished Lost Open Space
	Within proposed building footprint Area: 669.24m ² / 0.066924 ha
	Proposed Building Footprint
	Notes:
	All hardworks proposals shown are indicative only for coordination purposes, for all civil engineering/ highway/ structural and drainage refer to Engineer's
	drawings and specification.
	All drainage proposals detailed by Engineer. Full resolution between ownership boundary and
	existing / proposed adopted highway to be determined.
	All build ups by Engineer.
	Levels to vehicular areas are to be provided by the Engineer.
	All highway road markings and signage to be provided by the Engineer.
	All manholes to be recessed covers within paved
	areas and provision included to orientate 90° to paving orientation and raised/ lowered as required to suit new finished ground levels throughout the
	site - it is the main contractor's responsibility to obtain approval from each statutory undertaker for
	any adjustments to their existing manhole covers. Levels within Tree Root Protection Areas to remain
	as existing.
	Final Stage 3 Issue P06 BLU BLU 26/04/24
	Stage 3 Issue P05 JPO BLU 15/04/24 Stage 3 Issue P04 JPO BLU 01/03/24 Stage 3 Issue P03 JPO BLU 27/02/24
	Issued for InformationP02JPOBLU23/02/24Revision NoteRev.AuthorAprvdDate
	newcastle: studio 7 & 8, the kiln, hoults yard, walker road, newcastle, ne6 2hl. t: +44 (0)191 281 3775 Iondon: the fisheries, 1 mentmore terrace,
	london, e8 3pn. t: +44 (0)203 479 2649 edinburgh: 91 george street, edinburgh eb2 3es. t: +44 (0)31 241 0309 glasgow:
	w: www.oobe.co.uk e: info@oobe.co.uk 177 w george st, glasgow metropolitan area, g2 2lb. t: +44 (0)141 301 1465 Client Willmott Dixon
	Project Marple Leisure & Community Hub Title Open Space Plan
	Title Open Space Plan
	Dwg. No. MCH- OOB- ZZ- 00- D- L- 00025 Rev. P06 Scale 1 : 500 @ A1 Date Feb 2024

Stage 3





RESURFACED CARRIAGEWAY	-+ $		PAVING	FERNO		
RESURFACED FOOTWAY		/				
NEW / RESURFACED SHARED Garage					51 21	
SEGREGATED CYCLEWAY						Ridge
PROPOSED KERBLINE			3			=
PROPOSED EDGING KERB					12	
CONTROLLED TACTILE PAVING (RED)		E	Builders Yard			
UNCONTROLLED TACTILE PAVING (BUFF)	50					
RAISED TABLE	48a					
PROPOSED BOLLARDS						SHEET 3
STOCKPORT						
STOCKPORT			DRAWN	ENGINEER	CHECKED	APPROVED
METROPOLITAN BOROUGH COUNCIL			drawn RPO	engineer	CHECKED	APPROVED
METROPOLITAN BOROUGH COUNCIL HIGHWAYS AND TRANSPORTATION						
METROPOLITAN BOROUGH COUNCIL			RPO	CAS	CAS	NW
METROPOLITAN BOROUGH COUNCIL HIGHWAYS AND TRANSPORTATION STOPFORD HOUSE	B RPO CAS 15/5/24 AMENDED TO HIGHWAY OFFICERS		RPO ^{date} 16/11/23	CAS	CAS	DATE
METROPOLITAN BOROUGH COUNCIL HIGHWAYS AND TRANSPORTATION STOPFORD HOUSE	COMMENTS		RPO DATE 16/11/23 1:500	CAS ^{date} 16/02/24	CAS	NW Date 16/02/24
METROPOLITAN BOROUGH COUNCIL HIGHWAYS AND TRANSPORTATION STOPFORD HOUSE	COMMENTS		RPO DATE 16/11/23 1:500	CAS	CAS	DATE



		21				RESURFACED CARRIAGEWAY
1 to 6			Church			RESURFACED FOOTWAY
© EXISTING CYCLE						NEW / RESURFACED SHARED FOOTWAY / CYCLEWAY
TRACK			They			SEGREGATED CYCLEWAY
						PROPOSED KERBLINE
		\prod				PROPOSED EDGING KERB
Sub Sta						CONTROLLED TACTILE PAVING (RED)
					FB FB	UNCONTROLLED TACTILE PAVING (BUFF)
Wali Cou		Th	17 51			RAISED TABLE
	rt to 22	Γ	Queen's			PROPOSED BOLLARDS
STOCKPORT			I	1		
			DRAWN	ENGINEER	CHECKED	APPROVED
METROPOLITAN BOROUGH COUNCIL			RPO	CAS	CAS	NW
HIGHWAYS AND TRANSPORTATION			DATE	DATE	DATE	DATE
STOPFORD HOUSE STOCKPORT SK1 3XE			16/11/23	16/02/24	16/02/24	16/02/24
		SCALE	1:500			
		1				
MARK GLYNN Director of place management	A RPO CAS 15/5/24 AMENDED TO HIGHWAY OFFICERS COMMENTS Rev. Drawn Checked Date Revision Details	DRAWING NUM	ber F/	5194 / 112		Revision A