23/0657M Wilmslow Police Station, HAWTHORN STREET, WILMSLOW, SK9 5HQ



Site Location 1:500







Aerial View (NTS)

av. Nota	Data	B.
REVISIONS		





ALL DIMENSIONS TO BE CHECKED ON SITE, WORK TO FIGURED DIMENSIONS ONLY. REPORT DISCREPANCIES TO THE ARCHITECT AT ONCE BEFORE PROCEEDING

Play Area PLAN LAYOUT: SCALE 1:1250 Post Code: SK9 5HQ Easting: 384185 Northing: 381041 ce Station BinIstore LATEST POLICE ESTATES SITE LAYOUT Ö. ~ SEAT AREA 9 **6** DESIGN ENGINEER. 11 12 14 SITE LAYOUT: SCALE 1:200 Post Code: SK9 5HQ Easting: 384185 Northing: 381041



REVISIONS	
Rev.	Date By
A Issued for review. B Various level amendments due to review	28-07-2022 DMS
site layout. C Various level amendments due to revised	04-09-2023 DMS
site layout. D Various level amendments due to revised site layout.	12-08-2024 DMS
E Various level amendments due to revised site layout.	20-09-2024 DMS
site layout.	
<u>KEY:</u> Site Boundary 0 453Ha	
Proposed Finished Floor	FFL
Level - Apartments	(7.950
Proposed Gradient	×78.000 1:100⊾
r roposeu oracient	
Additional Brickwork and height	BWK75mm
Retaining Wall above	RW600
ground level	
Drainage Channel	ACO Channe
Dropped Crossing	DC
Taper Kerb	ТК
Proposed Batter	
Evicting Contours	-
Project Title Wilmslow Police Station Hawthorn Street	
Wilmslow Cheshire SK9 5HQ	
Proposed External	Levels
Layout	
Scale 1:200@A1 Date	a 28 July 2022
Scale 1:200@A1 Date Drawn DMS Che Drawing No.	e 28 July 2022 cked .
Scale 1:200@A1 Date Drawn DMS Che Drawing No. McC&S-HS-W-DEV-100 DMelon Project No. (Stoge Discipline	e 28 July 2022 cked . 0-001 E Number Revision
Scale 1:200@A1 Data Drawn DMS Che Drawing No. McC&S-HS-W-DEV-1000 Division IProject No. IStage Discipline	a 28 July 2022 cked . D-001 E Number Revision Int Lifestyles Limited fall or any part of this building or part of a building relates without the written er is prohibited.
Scale 1:200@A1 Date Drawn DMS Che Drawing No. McC&S-HS-W-DEV-1000 Driver IProject No. IStage Discipline OMCCarthy & Stone Retirement All rights reserved. The reproduction of any or structure to which this drawing/document and/or construction of any or structure to which this drawing/document permission of the copyright own ALL DIMENSIONS TO BE CHECKED ON SITE, WORKT	a 28 July 2022 cked . D-001 E Number Revision nt Lifestyles Limited fall or any part of this building or part of a building relates without the written er is prohibited.

HATCHED AREA DENOTES EXTENT OF EXSTING PUBLIC FOOTPATH TO BE REPLACED, REL-ALIGNEE & RE-LAID TO LEVELS TO SUIT BOTH EXISTING PUBLIC FOOTPATH AND TACTILE PAVING, ALONG — WTH THE PRIVATE FOOTPATH FROM THE DEVELOPMENT UNDER THE ANTICIPATED SECTION 278 HIGHWAY WORKS WITH CHESHIRE EAST __ COUNCIL HIGHWAYS.



			Planting	g Schedule	e (Individual)										_	_
Clim	nber										10		11	12	13	14
Nr	Code	Plant Name	Height/Spread/Grade	Girth	Age	Root	Container	Habit	Form	Density/m2	.					
6	LJH	Lonicera japonica 'Halliana'	80-100cm			С	5L	Several shoots								
Hed	ge	'														
Nr	Code	Plant Name	Height/Spread/Grade	Girth	Age	Root	Container	Habit	Form	Density/m2					\rightarrow	
229	EjJH	Euonymus japonicus 'Jean Hughes'	60-80cm		2x	С	5-7.5L			3.00						
584	Prns Is	Prunus Iusitanica	80-100cm			С	10-15L	Bushy		3.00	Nr	Code	•	F	Plant Nam	ne
Herk	paceous										1	3p	Bet	ula pendulo	a	
Nr	Code	Plant Name	Height/Spread/Grade	Girth	Age	Root	Container	Habit	Form	Density/m2	1	` h	Ca	roinus betul	lus	
80	Brgn cr	Bergenia cordifolia	20-25cm			С	4L			4.00			-			
140	CmID	Carex morrowii 'Ice Dance'	25-30cm			С	3L			4.00	4	Ctlp N	Ca	talpa bigno	onioides 'N	√ana'
10	GJB	Geranium 'Johnson's Blue'	30-40cm			С	3L			4.00	3	iq sty	Liqu	uidambar st	tyraciflua	(40-4
78	HII or WL	Helleborus orientalis 'White Lady'	25-30cm			С	4L			4.00	10	Mg S	Ма	gnolia 'Susc	an'	
501	Nrc IF	Narcissus 'Ice Follies'	10-15cm						Bulb	11.00	3	PaP	Pru	nus avium 'F	Plena'	
Shru	ıb										1	Pec	Pvri	ıs callervan	na 'Chanti	iclee
Nr	Code	Plant Name	Height/Spread/Grade	Girth	Age	Root	Container	Habit	Form	Density/m2			. ,	os callory all		
49	BcgS	Brachyglottis 'Sunshine'	40-60cm			С	3L	Branched		4.00	2	Sa (18-2	20) Sor	bus aucupo	aria	
20	BtAN	Berberis thunbergii 'Atropurpurea Nana'	30-40cm			С	3L			4.00	1	[] cr	Tilio	cordata		
81	Clln vl	Calluna vulgaris	30-40cm			С	3L			4.00				oordara		
35	CoSa	Cornus sanguinea	40-60cm			С	3L	Branched		3.00						
12	Ct	Choisya ternata	40-60cm			С	3L	Bushy		3.00						
28	EjWS	Euonymus japonicus 'White Spire'	30-40cm		1/1	С	3L			4.00						
61	FMP	Fuchsia 'Mrs Popple'	30-40cm			С	3L	Bushy		4.00						
70	HaRE	Hebe albicans 'Red Edge'	30-40cm			С	3L			4.00						
37	Hb AG	Hebe 'Autumn Glory'	30-40cm			С	3L			4.00	Nativ	e Hedge	erow Mi	хA		
39	HKLP	Heuchera 'Key Lime Pie'	15-20cm			С	1L		Bushy	4.00	Nr	C	ode		Plant N	Name
62	HmBW	Hydrangea macrophylla 'Blue Wave'	30-40cm			С	3L			4.00	6	B Acr	cm	Acer campe	estre	
10	HpL	Hydrangea panicula 'Limelight'	60-80cm			С	10-15L				33	8 Crtg	mn	Crataegus n	nonogyna	
39	LaH	Lavandula angustifolia 'Hidcote'	30-40cm			С	3L	Bushy		4.00	6	B Cryls	s av	Corylus ave	llana	
38	PjD	Pieris japonica 'Debutante'	30-40cm			С	3L		Bushy	4.00	6	B II aq		Ilex aquifoli	ium	
16	PjLH	Pieris japonica 'Little Heath'	20-25cm			С	5L	Bushy		4.00	13	5 Prns	sp	Prunus spin	iosa	
51	Pot fG	Potentilla fruticosa 'Goldfinger'	30-40cm(D)			С	5L	Bushy		4.00			- Chrub M	iv А		
16	PYW	Phormium 'Yellow Wave'	60-80cm			С	10L				IPIVI	Natives		IX A		
23	RB	Rosa 'Bonica'	40-60cm			С	3L	Bushy		3.00	Nr	Co	ode		Plant N	Name
40	RoMJ	Rosmarinus officinalis 'Miss Jessopp's	30-40cm			С	3L	Bushy		4.00	6	1 Crtg	mn	Crataegus n	nonogyna	
85	Sh	Sarcococca humilis	20-25cm			C	51			4.00	6	1 II aq		llex aquifoli	ium	
48	Sir	Skimmia japonica 'Rubella'	30-40cm			С	3L	Bushy		4.00	6	1 Prns	sp	Prunus spin	iosa	
79	Sk KG	Skimmia confusa 'Kew Green'	30-40cm			C	3L	, Bushy		4.00	6	1 Rs ci	n	Rosa canina	9	
. ,	5					~		/						\/:la	opulue	

Planting Schedule (Mix)									
Mix%	Height/Spread/Grade	Girth	Age	Root	Container	Habit	Form	Density/m2	
10.00 %	300-350cm	12-14cm	1/1	В			Transplant	Planted in	
50.00 %	40-60cm		1/0	В			Seedling	double staggered	
10.00 %	60-80cm			С	3L	Branched		row at 40cm	
10.00 %	60-80cm			С	4L	Leader/Laterals		apart	
20.00 %	60-80cm		1/1	В		Branched			

Mix%	Height/Spread/Grade	Girth	Age	Root	Container	Habit	Form	Density/m2
20.00 %	40-60cm		1/0	В			Seedling	2.00
20.00 %	60-80cm			с	3L	Leader with laterals		2.00
20.00 %	60-80cm		1/1	В		Branched		2.00
20.00 %	40-60cm			В				2.00
20.00 %	60-80cm		1/1	В		Branched		2.00

3. Container Grown Shrubs, Transplants and Whips: Shrubs and transplants shall comply with the National Plant Specification. Shrubs shall be planted in pits 300 x 300 x 200mm depth, and the backfill shall include 3 litres Peat Free Tree and Shrub Compost. Specimen plants to be planted in a pit 400 x 400 x250mm depth with 5 litres Tree and Shrub Compost. BR whips should be notch planted as required and healed into position. All whips to be protected by a spiral bound shrub guard secured into place with a timber cane. When in public locations it may be necessary to have caps to the canes. Native Hedgerow planting to be planted in a double staggered row at 400mm centres.

4. Herbicide: Spot treat with herbicide throughout the maintenance period in accordance with the manufacturer's instructions.

5. Bark Mulch: All Ornamental Planting beds to receive 75mm depth pulverised ornamental bark mulch.

6. Position of Plants: Final position of trees and shrubs subject to confirmation of service location and approval of statutory undertakers.

7. On excavation of the tree pit a bucket test should be undertaken to review the water infiltration. Certain species of trees will decline if the ground drainage is poor. Monitor the water egress. If water sits for long periods or doesn't drain the pit may require further works to break up the ground. A clean

9. Grass Seeding: Sow late summer to mid autumn. Prepare ground by removing any existing vegetation, large stones and roughly levelling. An application of non-residual systemic glyphosate containing weedkiller may be required. Grass seed should be spread at 50g per metre squared After sowing, lightly rake over area and water.

10. Turf: Complete ground preparations before turf is delivered to site to avoid turf drying out. Turf should be laid immediately on delivery. Remove all existing vegetation from area to be turfed and spread 150mm depth of top soil. Dig over or rotavate soil before laying turf if soil is compacted. Rake, lightly compact, and water soil. Stagger the joins when laying the turf. Water turf after laying and every day for the next 2-3 days, especially in periods of low rainfall.

12. Soil compaction is likely to have occurred during construction on site. A site inspection should be carried out by a landscape professional to assess the level of soil compaction, including drainage testing to see if the ground is likely to become waterlogged. If the ground is deemed to be too compacted for plant growth and to drain adequately then remediation works should be carried out. This could include rotavation of the soil using a push along rotavator and/or ground being broken up with spades or small machinery. A second site inspection should then take place to ensure that the soil is fit for purpose.

13. Tree species selected subject to soil conditions and NHBC guidance. Root barriers may be required subject to findings from soil analysis and engineer's details.

bird-breeding season (March to August inclusive). If this is not possible, the site will be checked prior to removal or other ground works that may disturb breeding species (e.g. dunnocks in hedgerows) by an experienced ecologist. If active nests are found, areas will be left untouched and suitably buffered from works until all birds have fledged. Specific advice will be provided prior to undertaking the

To be 18-20cm girth, Advanced Nursery Stock, 4-5m high

Birch trees to mitigate for the loss of the two trees near the

Large shrub/ small trees, multi-stems in 75L containers with

Proposed shrubs and flowering herbaceous to be planted as 3-5L pots at 3-5 per sq.m. and enhanced by feature specimens in 10-20L pots. Planting beds to receive 75mm

Bare root stock, 60-80cm, planted at 2m2, in groups of 3-5. Plants to be protected with spiral guards where necessary.

Native hedgerows to be planted as bare root or 3L

Evergreen hedge, 100-120cm high, to be planted in 10L containers at 3nr plants per lin.m.

planted in 10L containers at 3nr plants per lin.m.

Rev	Ву	Description	Date
E	EO	Updated in line with landscape layout	11/09/24
D	EO	Updated in line with landscape layout	09/09/24
С	ΤS	Updated in line with landscape layout	24/07/24
В	ΤS	Revised in line with landscape layout	22/07/24
A	EO	Updated in line with landscape layout	04/09/23



tel: 0161 235 0600 fax 0601 email info@tpmlandscape.co.uk







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Estimated remaining contribution (yrs)	Condition Physiological / Structural	Tree Works to BS3998	Root protection radius (m)	Root protection area so.m
>10	Small tree growing in raised planter. Squat form due to confined rooting environment.	Crown lift to 3m above ground level.	3.72	43
>10	Growing within confines of raised planter.	Remove.	4.80	72
>10	Growing within confines of raised planter.	Remove.	4.20	55
>10	Small suppressed tree growing in planter.	Remove.	1.32	5
>10	Established tree growing in lawn to front of building. Tight union between stems at circa 4m above ground level liable to failure in future years.	Remove.	5.16	84
>10	Small tree growing in lawn to front of building. Poor union at circa 2m above ground level liable to failure in future years	Remove.	3.12	31
>10	Part of a group of trees but all trees compromised due to lack of space.	Remove.	3.48	38
>10	Part of a group of trees but all trees compromised due to lack of space. Tight union between stems and just above ground level liable to failure in future years.	Prune to provide 2m clearance from proposed building.	4.22	56
>10	Part of a group of trees but all compromised due to lack of space. Poor fork formation at circa 1.5m above ground level liable to failure in future years. Unsuited to long term retention.		5.28	88
>10	Small tree growing in verge alongside road.		1.68	9
>40	One of a row of trees growing in adjoining	1	6.36	127
>20	Contributes toward a collection of trees within park.		4.32	59
>10	Contributes to a collection of trees within park.		2.28	16
>40	Larger component of tree stock within park. Some large sections of deadwood within crown.		11.28	400
>40	One of the larger trees within the park. Main stem covered in ivy. Base of tree		9.00	255
>20	Contributes toward trees within park along		2.64	22
>20	Contributes toward trees within park along boundary of site.		2.88	26
>20	Contributes towards trees within park. Base of stem surrounded with dense basal shoots preventing thorough inspection		6.60	137
>10	Small tree within park. Suppressed by adjoining larger trees.		1.92	12
>40	One of the larger trees within the park. Base of tree smothered in dense Basel shoots preventing thorough inspection		8.52	228
>10	Pair of close growing trees forming a contingous crown. Some branches resting on boundary wall. Both trees have particular tight unions that, on these species, patricianly prone to failure. Trees unsuited to long term retention within the playground.		5.40	92
>40	Stands at end of row of trees along the northern boundary of site. Contributes to nark		8.16	209
>10	Group of trees growing in corner of site.	Remove.	3.60	41



- 1. This tree survey information has been prepared for planning purposes only. Additional detail will be needed for foundation design. The original of this drawing was produced in colour - a monochrome copy should not be relied upon.
 Scale for planning purposes only.
 All dimensions to be checked on site.

- 5. The copyright of this document resides with Keen Consultants unless assigned in writing by the company.
- Details shown on this drawing are devised with reference to BS5837:2012:Trees in relation to design, demolition and construction -
- Recommendations. 7. Check if Tree Preservation Order or Conservation Area protection
- applies to trees before undertaking tree works. Utility Survey based on Survey Operations drawing number 21L044/001.
- 9. Where trees were not identified on the topographical survey they
- have been plotted by eye. 10.Proposed Site Plan based on AEW Drawing No. NO-2859-3-AC-0505 Rev P09.

KEY

X

0

- Existing site features
- Proposed structures
- Trees retained (Green-coloured line indicates extent of canopy)
 - Trees for removal (Red-coloured dash line indicates extent of canopy)
 - 2.0m high barrier as detail in Figure 1
 - Area of ground protection as detail in Figure 2

KEY TO TREE SCHEDULE

Column Heading	Explanation
Tree No.	Unique number corresponding with number on plan
Species	English names
Ht (m)	Height in metres
Branch Spread	Crown radius in metres to cardinal points of the compass
Stem Dia	All measurements conform to Annex C of BS 5837:2012
	Single stem - Stem diameter in centimetres measured at 1.5m above ground level.
	Multi-stemmed tree with 2 to 5 stems - Diameter of eacl stem
	Multi-stemmed tree with more than 5 stems - Average stem diameter and number of stems
Height of crown clearance	Height in metres between the ground and underside of canopy
Height of first major	Height from ground level to base of first major
branch and direction of growth	branch and the approximate direction of growth
Abbreviations as suffix to	Suffix 'e' denotes an estimated dimension
a dimension	Suffix 'av' denotes an average dimension
Age Class	Age Class definitions:
	Y = Young S = Semi-mature E = Early mature
	M = Mature O = Over mature
Category grading and Estimated remaining	Summary of BS 5837: 2012 categorisation:
Contribution (vrs)	1. Trees unsuitable for retention:
	U = those in such a condition that they cannot realistically be retained as living trees in the context of the current land use for longer that 10 years
	2. Trees to be considered for retention:
	A1, 2 or 3 = trees of high quality (substantial
	contribution >40 yrs)
	B1, 2 or 3 = trees of moderate quality (significant contribution >20 yrs)
	C1, 2 or 3 = trees of low quality (but adequate, ie >10 yrs or young trees - until new planting can be established)
Estimated remaining	Note: Useful estimated remaining contribution of the tre
contribution	or tree group based on figures stated in BS5837:2012
Condition	Brief description including physiological and structural defects
Tree Works	Works required to be undertaken to the trees to facilitat the construction of remediate a defect encountered during the survey
	0 /
Root Protection Radius	Radius of minimum root protection area in metres calculated from section 4.6 and Annex D of BS5837:201

G F E D C B A	Tree 7 shown for removal Latest layout overlay Latest layout overlay Latest layout overlay Tree 7 retained Latest layout overlay Tree survey updated & late	20.09.24 12.09.24 22.07.24 06.09.23 16.08.23 20.07.23 st layout 07.02.23
0	overlay Preliminary issue	19.12.22
Rev	Description	Date
CONS Keen C Registe	ULTANTS onsultants is a trading name of Keen (Euror red office: 4 Sudley Road, Bognor Regis, V	The Studio, Timbers, Gables Road, Church Crookham Fleet, Hampshire GU52 6QY T 01252 850096 mail@keenconsultants.co.uk keenconsultants.co.uk ope) Limited. Registered No.: 12641584 Vest Sussex, PO21 1EU
Mc(CARTHY STONE	
Proje	ct	
LAN BEE(D AT WILMSLOW POLI CH LANE, WILMSLOW	CE STATION,
Title TRE	E PROTECTION PLAN	
Date DEC	Sc 2022 1:	ale 250@A1
Draw ML	n by Cł JT	necked by TK
Draw 19	ing Number 99-KC-XX-YTRE	E-TPP01RevG



SOFT LANDSCAPE



Existing Trees and Hedges to be Retained Trees to be retained and protected in line with BS5837:2012. Please refer to Arboricultural Survey for more information.



Existing Trees and Hedges to be Removed To avoid disturbance to breeding birds, any woody vegetation will be removed prior to the bird-breeding season (March to August inclusive). If this is not possible, the site will be checked prior to removal or other ground works that may disturb breeding species (e.g. dunnocks in hedgerows) by an experienced ecologist. If active nests are found, areas will be left untouched and suitably buffered from works until all birds have fledged. Specific advice will



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Proposed Large Trees

To be 18-20cm girth, Advanced Nursery Stock, 4-5m high trees set in soft landscaping

Proposed Replacement Tree To be 20-25cm girth, Semi-Mature, 4-5m high replacement Birch trees to mitigate for the loss of the two trees near the development entrance

be provided prior to undertaking the clearance.

Proposed small ornamental tree

Large shrub/ small trees, multi-stems in 75L containers with minimum 3 leaders.



Proposed shrubs and flowering herbaceous to be planted as 3-5L pots at 3-5 per sq.m. and enhanced by feature specimens in 10-20L pots. Planting beds to receive 75mm depth ornamental bark mulch. Proposed Native Low Shrub Mix Bare root stock, 60-80cm, planted at 2m2, in groups

of 3-5. Plants to be protected with spiral guards

Proposed Ornamental Planting

where necessary. **Proposed Grass**



Proposed Woodland Bulbs To provide seasonal interest.



Proposed Native Hedgerow Native hedgerows to be planted as bare root or 3L



Proposed Evergreen Hedge Evergreen hedge, 100-120cm high, to be planted in 10L containers at 3nr plants per lin.m.

containers in a double staggered row.



Proposed Evergreen Low Hedge Evergreen hedge, 0.5m high, to be planted in 10L containers at 3nr plants per lin.m.

HARD LANDSCAPE

Proposed Parking Bays To be surfaced in a bitmac surface with white lining to delineate bays Proposed Self Binding Gravel Colour: Buff Proposed Block Paving (Circulation Paths) Product: Omega Driveway Block Paving OM50 Plan Size:200 x 100 x 50mm Colour: Brindle Laying Bond: Running Bond Supplier: Brett Landscaping and Building

Products Proposed Flag Paving

32mm Colour: Buff Products

Proposed Black Bitmac surface (Road and pedestrian walkway) To engineers specification)

Material: Broadway Economy Garden Paving, BER03. Dimensions: 450 x 450 x

Supplier: Brett Landscaping and Building

Proposed No-Dig Construction Area of no-dig above root zone of existing trees. Area to be surfaced with a permeable block paving using a no dig construction base



Proposed BBQ

FEATURES

Proposed Table and Chair Set Rattan Furniture. Proposed Pergola with Living Roof



Proposed Timber Sleeper Planter

2.4m long, 1.075m wide, 0.675 high.

Specified by others. Planted by residents.

Proposed Timber Bench With arm and back rest.



BOUNDARY TREATMENTS



Close boarded timber fence - 1.8m High To Architects Details



Powder coated bow top metal railings - 1.8m



V Mesh Security Fence - 1.8m High To Architects Details

High To Architects Details

GENERAL NOTES

- 1. This drawing is cannot be repro the company.
- 2. This drawing is landscape drawin
- 3. This drawing is t Architects', Engi Specifications.
- 4. The insertion of drawing is an ind does not exclud equal in perforr that they have
- Architect. The Contractor position of unde relevant service
- 6. All dimensions for the purpose scaled and only v dimensions to reported prior t ASK.
- 7. All work and ma relevant British S
- 8. All Proprietary pr with the manufac

4296 Retirement Living Apartment, Wilmslow	BNG Calcalation
Proposed Large Trees (Advanced Nursery Stock)	11nr
Proposed Replacement Trees (Semi mature)	1nr
Proposed small trees	14nr
Proposed Ornamental Planting	351.2m2
Proposed Native Low Shrub Mix	148.5m2
Proposed Amenity Grass	353.5m2
Proposed Woodland Bulbs	44.5m2
Proposed Evergreen Low Hedge	34.4 lin.m.
Proposed Evergreen Hedge	156 lin.m.
Proposed Native Hedge	101.5 lin.m.
Area of Development (including car park building etc)	7055 . 0

REVISION NOTES

	Rev	Ву	Description	Date			
the copyright of TPM Landscape Ltd and oduced in any form without the consent of	G	EO	Minor amendments	11.09.24			
	F	EO	Updated in line with the latest layout on	09.09.24			
s to be read in conjunction with detail ngs. details and specification.	E	ΤS	09-09-24 Updated in line with the latest layout on	24.07.24			
to be read in conjunction with all relevant ineer's, Specialists, Bills of Quantities and	D C	TS TS	Added BNG Calculation Updated in line with revised layout on 19-07-24	22.07.24 19.07.24			
	Client			Ν			
of any firm or proprietary brand on this dication of the class or quality required and le the use of alternative materials that are	Mc	Ca	rthy and Stone				
mance, quality and appearance, provided been approved in writing by the Landscape	Proje	ct					
	Ret	ire	ment Living Apartment, V	Vilmslow			
s responsible for accurately ascertaining the derground services and responding to all	Description						
easement requirements.	lan	dc	cane lavout				
are in millimetres unless stated otherwise,	Lan	us					
written dimensions used. Written and scaled be checked on site, any discrepancies to work commencing. IF IN DOUBT PLEASE	Statu: For	٩ţ	proval				
	Scale	@ A	1 Drawn Checked Da	te			
naterials are to be in accordance with the	1:2	00	AL DC 13	3.12.22			
standards and Code of Practice.	Job n	umb	er Drawing number	Rev	V		
roducts are to be used strictly in accordance acturer's instructions and details.	429	96	NO-2859-03-LA-429	5-101 G	i		
	chartered landscape architects address: 4th Floor Studio 10 Little Lever St Manchester M1 1HR tel: 0161 235 0600 fax 0601 email info@tpmlandscape.co.uk						





Scale Bars TO BE USED ONLY AS GUIDANCE



KEY:	
RETIREMENT LIVING DEVELOPMENT SITE BOUNDARY	
PROPOSED DIVERTED SEWER	
POLICE STATION PUMPED DRAINAGE IN DEVELOPMENT SITE	· ·
PROPOSED SW DRAINAGE THROUGH POLICE STATION DEMISE	
PROPOSED SW DRAINAGE	
PROPOSED FW DRAINAGE	
PROPOSED PERMEABLE PAVING	
PROPOSED PERFORATED PIPE IN LINED TRENCH	
PROPOSED ATTENUATION	
PROPOSED RAIN WATER PIPE AND 100mm CONNECTION	RWP
PROPOED SOIL VENT PIPE AND 150mm CONNECTION	<u>svp</u>
PROPOSED SHOWER GULLY AND 100mm CONNECTION	<u>sg</u>
PROPOSED WASH DOWN GULLY AND 100mm CONNECTION	wg
PROPOSED GULLY AND 150mm CONNECTION	
PROPOSED LINEAR CHANNEL TYPE AND SIZE TBC. OUTLET AND ACCESS BOXES REQUIRED TO EACH END. OUTLET PIPE SIZE TBC.	

				and the second second	the second second second second		CHEDULE	MANHOLE S							-
	NORTHING	EASTING	COMMENTS	BACK DROP	RESTRICTED ACCESS	RECESSED	COVER CLASS	OVER SIZE (mm)	n) MH TYPE C	MH DIA (mn	DS PIPE DIA (m)	EPTH TO SOFFIT (m)	IL (mAOD) D	CL (mAOD)	1H REF
80mm Pl						R	SURFACE WATE			ALC: INCOME					
Somme L	TBC AT ST5	TBC AT ST5		N	N	Ν	B125	600X600	PPIC	600	0.225	0.87	76.700	77.800	S1
50mm PERMEABLE LAYING	TBC AT ST5	TBC AT ST5		N	Y	N	B125	600X600	PPIC	600	0.225	1.28	76.294	77.800	S2
							S3 - Omitted								
BS7533-13,	TBC AT ST5	JMP TBC AT ST5	CATCHPIT TYPE, 300mm SUMP	N	Y	N	B125	600X600	PPIC-CP	600	0.225	1.42	76.150	77.800	S4
	TBC AT ST5	TBC AT ST5		N	Y	N	D400	600X600	PPIC	600	0.225	1.48	76.091	77.800	5
	TBC AT ST5	JMP TBC AT ST5	CATCHPIT TYPE, 300mm SUMP	N	Y	Ν	D400	600X600	PPIC-CP	600	0.150	1.15	76.274	77.573	6
	TBC AT ST5	TBC AT ST5		N	Y	N	D400	600X600	PPIC	600	0.225	1.47	76.021	77.720	7
	TBC AT ST5	JMP TBC AT ST5	CATCHPIT TYPE, 300mm SUMP	N	Y	N	D400	600X600	PPIC-CP	600	0.150	1.07	76.173	77.398	8
IMPERMEABLE MEMBRAN	TBC AT ST5	JMP TBC AT ST5	CATCHPIT TYPE, 300mm SUMP	N	Y	N	D400	600X 600	PPIC-CP	600	0.225	0.54	76.934	77.700	9
	TBC AT ST5	JMP TBC AT ST5	CATCHPIT TYPE, 300mm SUMP	N	N	N	D400	600X 600	PCC-CP	1200	0.450	1.49	75.663	77.600	.0
	TBC AT ST5	JMP TBC AT ST5	CATCHPIT TYPE, 300mm SUMP	Ν	N	N	D400	600X600	PPIC-CP	600	0.150	0.75	76.343	77.240	1
	TBC AT ST5	JMP TBC AT ST5	CATCHPIT TYPE, 300mm SUMP	N	N	N	D400	600X600	PPIC-CP	600	0.150	0.63	76.312	77.090	12
	TBC AT ST5	JMP TBC AT ST5	CATCHPIT TYPE, 300mm SUMP	N	N	N	D400	600X 600	PPIC-CP	600	0.225	0.38	76.100	76.700	13
	TBC AT ST5	JMP TBC AT ST5	CATCHPIT TYPE, 300mm SUMP	N	N	N	D400	1200X600	PCC-CP	1200	0.450	0.82	75.829	77.100	4
	TBC AT ST5	JMP TBC AT ST5	CATCHPIT TYPE, 300mm SUMP	N	Y	N	D400	600X600	PCC-CP	1200	0.150	1.20	76.450	77.800	5
	TBC AT ST5	ER TBC AT ST5	FLOW CONTROL CHAMBER	N	N	N	D400	600X600	PCC	1200	0.300	1.49	75.615	77.400	C
SURFACE FINISHES AND LAY						WATER	OUL & COMBINED	F							
COURSE GRADED AGGREGATE RE	TBC AT ST5	TBC AT ST5		N	N	N	B125	600X 600	PPIC	600	0.15	0.85	76.800	77.800	1
	TBC AT ST5	TBC AT ST5		N	N	N	B125	450X450	PPIC	450	0.15	0.85	76.800	77.800	2
Γ	TBC AT ST5	TBC AT ST5		N	N	N	B125	450X450	PPIC	450	0.15	0.85	76.800	77.800	3
	TBC AT ST5	TBC AT ST5		N	N	N	B125	450X450	PPIC	450	0.15	0.85	76.800	77.800	A
	TBC AT ST5	TBC AT ST5		N	Y	N	B125	600X600	PPIC	600	0.15	1.35	76.300	77.800	4
	TBC AT ST5	TBC AT ST5		N	Y	N	B125	600X600	PPIC	600	0.15	1.62	76.033	77.800	5
IMPERMEABLE MEMBRANE.	TBC AT ST5	TBC AT ST5		N	Y	N	B125	600X600	PPIC	600	0.15	1.70	75.950	77.800	6
	TBC AT ST5	TBC AT ST5		N	N	N	B125	600X600	PPIC	600	0.15	0.85	76.800	77.800	7
	TBC AT ST5	TBC AT ST5		Ν	N	N	B125	450X450	PPIC	450	0.15	0.85	76.800	77.800	3
	TBC AT ST5	TBC AT ST5		N	N	N	B125	450X450	PPIC	450	0.15	0.85	76.800	77.800)
	TBC AT ST5	TBC AT ST5		N	N	N	B125	450X450	PPIC	450	0.15	0.85	76.800	77.800)
	TBC AT ST5	TBC AT ST5		N	N	N	B125	450X450	PPIC	450	0.15	0.85	76.800	77.800	
	TBC AT ST5	TBC AT ST5		N	N	N	B125	450X450	PPIC	450	0.15	0.85	76.800	77.800	2
	TBC AT ST5	TBC AT ST5		Ν	N	N	B125	450X450	PPIC	450	0.15	0.85	76.800	77.800	3
ALL PERMEABLE	TBC AT ST5	TBC AT ST5		Ν	Y	N	B125	600X600	PPIC	600	0.15	1.44	76.206	77.800	1
	TBC AT ST5	TBC AT ST5		N	Y	N	B125	600X600	PPIC	600	0.15	1.94	75,710	77 800	5

GENERAL NOTES:

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
- ALL ADOPTABLE DRAINAGE WORKS INCLUDING WORKS TO EXISTING PUBLIC SEWERS TO BE UNDERTAKEN IN ACCORDANCE WITH "SEWERS FOR ADOPTION 7th EDITION" AND

 B125 LOAD CLASS IN PEDESTRIAN AREAS "CIVIL ENGINEERING SPECIFICATION FOR THE WATER INDUSTRY • D400 LOAD CLASS IN VEHICULAR AREAS. 7th EDITION" AND CONSTRUCTED TO THE RELEVANT STATUTORY UNDERTAKERS DETAILS.
- ALL PRIVATE DRAINAGE WORKS TO BE IN ACCORDANCE WITH "CIVIL ENGINEERING SPECIFICATION FOR THE WATER INDUSTRY 7th EDITION", BS EN 752 2017 'DRAIN AND SEWER SYSTEMS OUTSIDE BUILDINGS' AND THE BUILDING REGULATIONS APPROVED 'DOCUMENT H'.
- DO NOT SCALE THIS DRAWING. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY. ALL DIMENSIONS MUST BE CHECKED / VERIFIED ON SITE.
- DESIGN BASED ON TOPOGRAPHICAL SURVEY AND INFORMATION AVAILABLE AT THE TIME OF THE DESIGN.
- 6. OUTFALL CONNECTION(S) SUBJECT TO AGREEMENT WITH THE APPROVING AUTHORITY.
- ALL DIMENSIONS ARE IN METRES AND LEVELS IN METRES ABOVE ORDNANCE DATUM UNLESS OTHERWISE NOTED.
- COVER LEVELS AND BUILDINGS LOCATION ARE APPROXIMATE AND SHALL BE CONFIRMED BY ARCHITECT. CONTRACTOR TO ALLOW FOR ADJUSTMENT TO SUIT AGREED POSITIONS AND FINISHED LEVELS, AND CONFIRM ALL COVER LEVELS ON SITE.
- INVERT LEVELS AT MANHOLES/ INSPECTION CHAMBERS TO BE USED TO SET OUT PIPEWORK. PIPE GRADIENTS ARE SHOWN INDICATIVELY ONLY.
- 10. ALL PIPE DIAMETERS GIVEN ARE NOMINAL INTERNAL PIPE DIAMETERS.
- 11. ALL SEWERS, UNLESS AGREED OTHERWISE STATED, SHALL BE: • 100mm to 300mm DIA TO BE VITRIFIED CLAY. • 375mm DIA AND GREATER TO BE CLASS 120 CONCRETE PIPES.
- 12. AS AN ALTERNATIVE THE CONTRACTOR MAY USE AN APPROVED UNPLASTICISED POLYVINYL CHLORIDE (PVCU) WITH APPROVAL FROM THE ENGINEER.
- SEWER PIPES TO BE LAID IN MAXIMUM 3 METRE LENGTHS UNLESS THERE IS A SPECIFIC OPERATIONAL NEED TO LAY LONGER LENGTHS.
- THE FIRST PIPE OUT OF MANHOLES TO BE AS SHORT AS PRACTICABLE SO AS TO PROVIDE A FLEXIBLE JOINT AS CLOSE AS POSSIBLE TO THE OUTSIDE FACE OF THE CONCRETE SURROUND AND CONNECTED TO A LENGTH OF ROCKER PIPE.
- ALL NEW CONNECTIONS INTO EXISTING MANHOLES (OR INTO EXISTING SEWERS) TO BE 'SOFFITS LEVEL' UNLESS OTHERWISE NOTED.
- 16. ALL PRIVATE DRAINAGE PIPES WITH A COVER OF LESS THAN 600mm IN NON-TRAFFICKED AREAS AND LESS THAN 1200mm IN TRAFFICKED AREAS TO BE BEDDED AND SURROUNDED IN CONCRETE (CLASS Z). COMPRESSIBLE MATERIAL SHALL BE PROVIDED AT EVERY PIPE JOINT. WHERE COVER EXCEEDS THIS DEPTH, PIPES ARE TYPICALLY BEDDED AND SURROUNDED IN CLASS S. REFER TO PIPE EMBEDMENT DETAILS DRAWING FOR SPECIFIC TYPES.
- 17. WHERE FOUL SEWERS RUN ABOVE SURFACE SEWERS, CONCRETE PROTECTION MAY BE REQUIRED AT CROSSOVERS TO PREVENT ANY POTENTIAL CONTAMINATION.
- 18. THE CHAMBER SIZE OF MANHOLES WITH MORE THAN ONE CONNECTION MAY NEED TO BE INCREASED TO ACCOMMODATE THE CONNECTIONS AND BENDS.

- 19. ALL MANHOLE COVERS IN BLOCK/SLAB AND EXTERNAL PAVING AREAS TO HAVE RECESSED COVERS OF THE APPROPRIATE GRADE TO ACCEPT ARCHITECT'S PAVING PROPOSAL. ARCHITECT TO CONFIRM.
- 20. UNLESS NOTED OTHERWISE IN THE MANHOLE SCHEDULE, ALL MANHOLE, GULLY AND CHANNEL COVERS (IRONWORK) SHOULD BE THE FOLLOWING SPECIFICATION:
- 22. ALL PROPRIETARY PRODUCTS TO BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURERS REQUIREMENTS, INSTRUCTIONS AND RECOMMENDATIONS.
- 23. PROPOSED RETIREMENT LIVING DEVELOPMENT DRAINAGE TO BE CO-ORDINATED WITH PROPOSED POLICE STATION DESIGN PRIOR TO CONSTRUCTION.
- 24. CONFIRMATION OF CONSENTS TO DISCHARGE TO RECEIVING WATERCOURSE OR SEWER REQUIRED.
- 25. CELLULAR STORAGE TO BE DESIGNED BY MANUFACTURER. CONTRACTOR TO OBTAIN DESIGN. COVER REQUIRES AND LOADING TO BE CONSIDERED.
- 26. GROUND WATER LEVELS TO BE CONFIRMED TO ALLOW FLOATATION CHECKS TO BE UNDERTAKEN FOR THE CELLULAR STORAGE. ANCHORAGE OR CONCRETE SLAB MAYBE REQUIRED TO PREVENT SYSTEM BECOMING BUOYANT.

DRAWINGS BASED ON THE FOLLOWING INFORMATION

- SURVEY OPERATIONS TOPOGRAPHICAL SURVEY AND UTILITIES
- SURVEY 21L044/001 UNITED UTILITIES SEWER RECORDS
- SITE LAYOUTS PROVIDED BY McCARTHY STONE -13889-AEW-SI-00-DR-A-0505-S2-P07-Proposed Site Plan (DRAINAGE POSITION TAKEN FROM THIS)

DRAINAGE DESIGN SUBJECT TO APPROVAL FROM THE LEAD LOCAL FLOOD AUTHORITY AND UNITED UTILITIES.

P03	06.09.24	UPDATED LAYOUT AND BOUDNARY	CD	JP	JP
P02	22.07.24	UPDATED FOR PLANNING	CD	JP	JP
P01	06.10.23	STAGE 3	CD	JP	JP
Rev	Date	Description	Ву	Check	App.

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- All proprietary materials and products are to be used strictly in accordance with the manufacturers recommendations.
- This drawing contains the following model files: -
- 113889-AEW-XX-XX-M3-A-0001

CDM 2015

Client notified of duties:	Date				
Principal Designer:	Name/Company				
Unless noted below, all known hazards have been highlighted on the drawing:					

0	2	4	6	8	10m

Scale @ 1:200

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P05	08/07/24	Elevations and Pl Following Comme	ans Updated ents from LPA	NN	KS	l õ
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P03	15/04/24	Updates to site an layout	nd ground floor	KS	BR	
P02	09/04/24	Updates to site		KS	BR	
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CDM 2015

Client notified of duties:	Date			
Principal Designer:	Name/Company			
Unless noted below, all known hazards have been highlighted on the drawing:				

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- This drawing contains the following model files: -
- 113889-AEW-XX-XX-M3-A-0001

CDM 2015

Client notified of duties:	Date				
Principal Designer:	Name/Company				
Unless noted below, all known hazards have been highlighted on the drawing:					

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Scale @ 1:200

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- 113889-AEW-XX-XX-M3-A-0001

CDM 2015

Client notified of duties:	Date			
Principal Designer:	Name/Company			
Unless noted below, all known hazards have been highlighted on the drawing:				

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Scale @ 1:200

13889-AEW-XX-03-DR-A-0005

Drawn Checked by By

aew architects
0161 214 4370
www.aewarchite

Wilmslow, Beech Lane

P0508/07/24Update to client commentsP0408/07/24Elevations and Plans Updated
Following Comments from LPAP0318/04/24Updates to site and ground floor
layoutP0209/04/24Updates to siteP0105/04/24Initial Drawing IssueRevDateDescription

Purpose of Issue

drawing stage Feasibility

MCS

For Information

date scale@A1

Status

S2

client

project

drawing title

checked BR

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- This drawing contains the following model files: -
- 113889-AEW-XX-XX-M3-A-0001

CDM 2015

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Proposed Roof Plan

Wilmslow, Beech Lane

P0208/07/24Update to client commentsP0118/04/24Initial Drawing Issue

Purpose of Issue

For Information

Date Description

drawing stage Feasibility

MCS

Status

S2

client

project

18/04/24

scale@A1

KS drawn BR

1:200

checked

Materials Key:

- Facing brickwork Red Brick Facing brickwork Light Red Brick 2.
- Slate roof treatment
- UPVC Windows to be Black Juliette balcony - Metal Black
- Double soldier course brick detail to roof
- rake facing brick Single soldier course brick detail - facing 7.
- brick 8. 25mm projecting brick snap header detail
- Stone effect cill detail 9.
- Railings to projecting balconies -metal 10. black

Proposed South Elevation Scale @ 1:100

Proposed West Elevation Scale @ 1:100

AEW Internal Ref Number: 13889

Materials Key:

- Facing brickwork Red Brick
 Facing brickwork Light Red Brick
- Slate roof treatment
 UPVC Windows to be Black
- UPVC Windows to be Black
 Juliette balcony Metal Black
- 6. Double soldier course brick detail to roof
- rake facing brick7. Single soldier course brick detail facing
- brick
- 8. 25mm projecting brick snap header detail
 9. Stone effect cill detail
- 10. Railings to projecting balconies -metal black

Proposed North Elevation Scale @ 1:100

Proposed East Elevation Scale @ 1:100

North Bay Study Key Scale @ 1 : 250

North Bay Study Scale @ 1:50 South Bay Study Key Scale @ 1 : 250

South Bay Study Scale @ 1:50

Scale Bars TO BE USED ONLY AS GUIDANCE 1:100 mm 1:200 mm 1:200 mm 1:1250 M 1:1250

CDM 2015

Principal Designer:

Client notified of duties: 02/04/2024

Unless noted below, all known hazards have been highlighted on the drawing:

MCS

P02 24/	/07/24	Updated in line v	with MCS	JFS	BR	-
P01 23/	07/24	Initial Issue		JFS	BR	4
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AEW Internal Ref Number: 13889

Rev P02

