23/3276M Land West Of London And South of, Gaw End Lane Lyme Green.



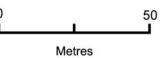
Date Produced: 29-Aug-2023

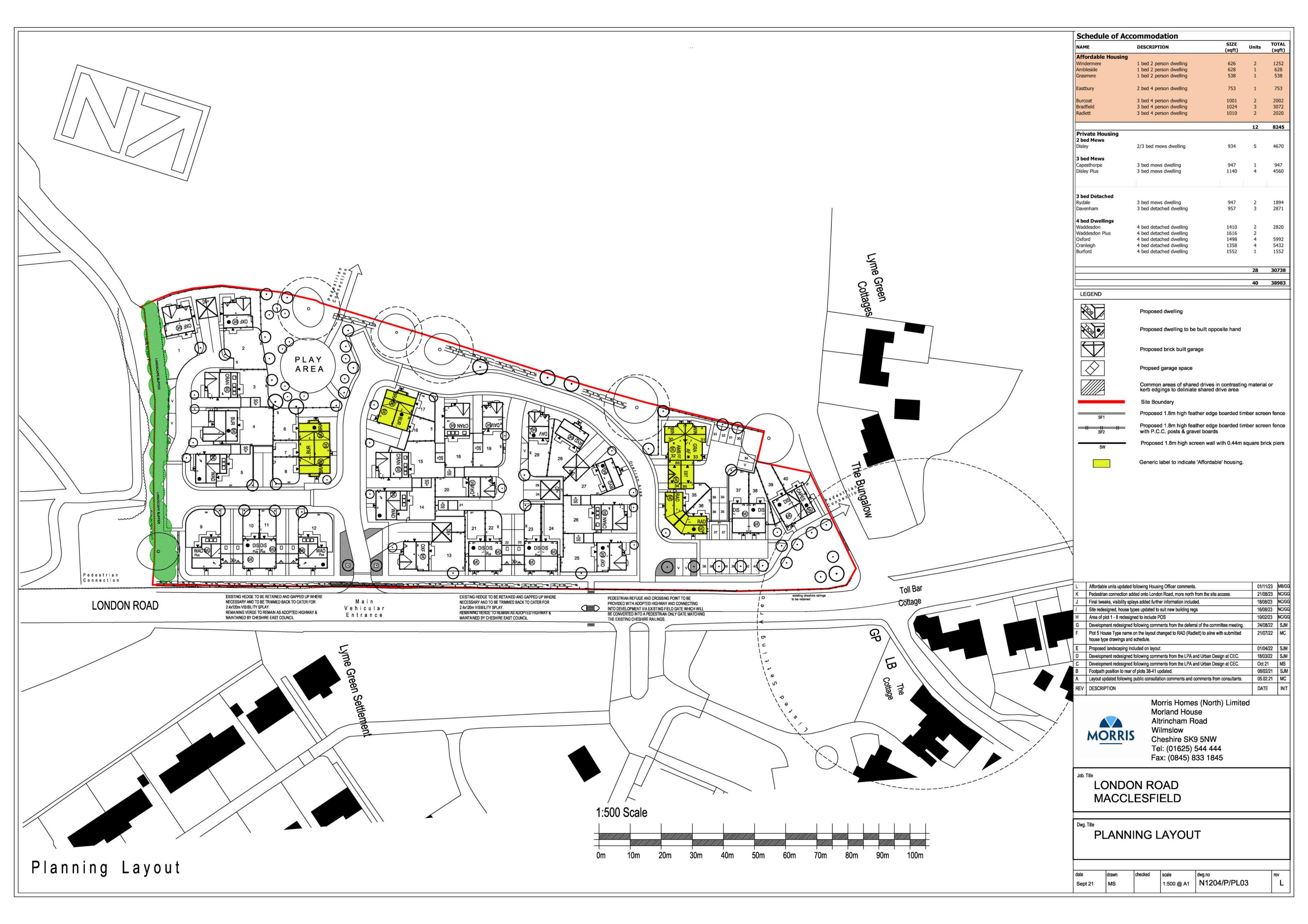




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Planning Portal Reference: PP-12403926v1









Existing Hedges To be retained and managed



Tree pit - 700m minimum depth x 1200mm square



Small Ornamental Trees Topsoil - 350mm minimum depth

Hedge trench - 350mm min. depth x 600mm max, width

Shrub Beds

ORNAMENTAL PLANTING Refer to schedule for species palette. Bed composition and arrangements to be finalised within detailed planting design.

Mix B - narrow shrub beds To be planted against walls & fences (no windows)
Width 600 to 800mm, Topsoil - 350mm minimum depth Mix C - tall shrub beds

Specimen Plants Suggested specimen shrubs and topiary Climbing Plants

To be planted against walls & fences (no windows

Width 1000mm, Topsoil - 350mm minimum depth

Suggested self clinging / self supporting climbing plants GARDEN SURFACE

Topsoil - 350mm minimum depth

WOODLAND PLANTING



Total area - 586.8M2 **GROUND SURFACE** Refer to schedule for typical species and sowing rate Native Meadow & Grassland

Total area - 343.7M2

Native Understorey Woodland Planting

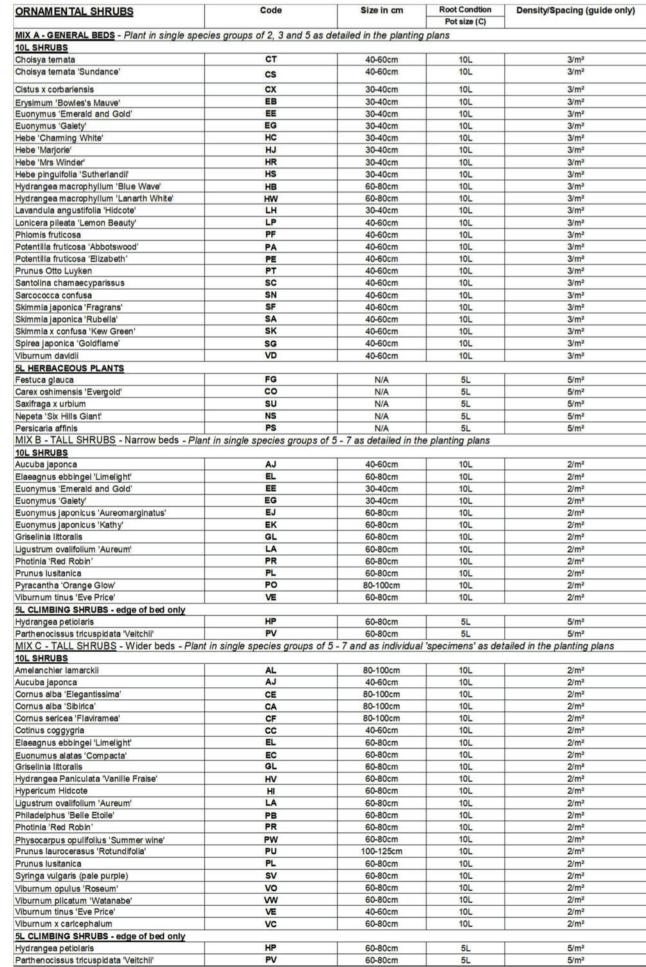
EM3 seed mix - Special General Purpose Meadow Mixture

Existing native shrub vegetation within defined area to be retained, managed and



Amenity Grassland Areas of short mown grassland for informal recreation with easy pedestrian access for the users of the site.

SCALE 1:500



PLANTING SCHEDULE: M3470-PA-02-V05

ON ROAD

ORNAMENTAL TREES		Code	Size in cm	Root Condtion
				Pot size (C)
Landmark trees - 20-25cm girth (large	circle)			
Pyrus calleryana 'Chanticleer'	Pear (ornamental)	PYR CHA	20-25 girth	RB
Garden trees 16-18cm girths (medium	circle)			1001077
Prunus 'Sunset Boulevard'	Cherry (ornamental)	PRU SUN	16-18 girth	RB
Prunus 'Pandora'	Cherry (ornamental)	PRU PAN	16-18 girth	RB
Prunus sargentii 'Rancho'	Cherry (ornamental)	PRURAN	16-18 girth	RB
Prunus serrula 'Tibetica'	Tib etan cherry	PRU TIB	16-18 girth	RB
Prunus 'Spire'	Cherry (ornamental)	PRU SPI	16-18 girth	RB
Sorbus commixta 'Embley'	Rowan (ornamental)	SOR EMB	16-18 girth	RB
Small garden trees 16-18cm girths (sn	nall circle)			
Acer campestre 'Elegant'	Field maple (ornamental)	ACE ELE	16-18 girth	RB
Crataegus prunifolia Splendens	Hawthorn (omamental)	CRAPRU	16-18 girth	RB
Prunus umineko	Cherry (ornamental)	PRUUM	16-18 girth	RB
Sorbus aucuparia 'Cardinal Royal'	Rowan (ornamental)	SOR CAR	16-18 girth	RB
Sorbus hupehensis	Rowan (ornamental)	SORHUP	16-18 girth	RB
Small ornamental trees				
Amelanchier lam arckii (standard)	Snowy mespilus	AME LAM ST	175-200cm high	CG
	Spindle	EUOALA	120-150cm high	CG
Euonymus alatus 'Red Cascade'		MAG SOU	175-200cm high	CG

EXISTING HEDGE TO BE RETAINED AND GAPPED UP WHERE

NECESSARY AND TO BE TRIMMED BACK TO CATER FOR

MAINTAINED BY CHESHIRE EAST COUNCIL

REMAINING VERGE TO REMAIN AS ADOPTED HIGHWAY &

2.4x120m VISIBILITY SPLAY.

Main

Vehicular

Entrance

HEDGES	Code	Size in cm	Root Condtion	Density/Spacing	Final height	
	Princed Sciences		Pot size (C)	19.00, 19.00, 0.00,		
Evergreen	10 20	Č.			2.70	
Prunus lusitanica	PL	80-100cm	10L / RB	2.5No / linear m	1.2m	
All hedges planted as a single row. T	o be trimmed lightly after planting	to promote bushy grow	th.			
Native Mix Hedge	Code	Size in cm	Root Condtion	Density/Spacing	Notes	Final height
			Pot size (C)			
	NM1				Single species groups of 10-20	1.2m
Crataegus monogyna	40%	60-90cm	В	5No / linear m	Double staggered row	1.2m
Corylus avellana	20%	60-90cm	В	5No / linear m	Double staggered row	1.2m
Prunus spinosa	20%	60-90cm	В	5No / linear m	Double staggered row	1.2m
llex aquifolium	10%	60-90cm	RB	5No / linear m	Double staggered row	1.2m
Viburnum opulus	10%	60-90cm	В	5No / linear m	Double staggered row	1.2m
	NM2				Single species groups of 10-20	1.2m
Crataegus monogyna	50%	125-150cm	В	4No / linear m	Double staggered row	1.2m
Prunus spinosa	50%	125-150cm	В	4No / linear m	Double staggered row	1.2m

NATIVE TREES		Code	Size in cm	Root Condtion	
				Pot size (C)	
Fagus sylvatica	Beech	FAG SYL	20-25 girth	RB	
Fagus sylvatica	Beech	FAG SYL	16-18 girth	RB	
Malus sylvestris	Crab apple	MAL SYL	16-18 girth	RB	
Malus sylvestris	Crab apple	MAL SYL	12-14 girth	RB	
Prunus avium	Wild cherry	PRU AVI	16-18 girth	RB	
Prunus avium	Wild cherry	PRU AVI	12-14 girth	RB	
Quercus robur	Oak	QUE ROB	20-25 girth	RB	
Quercus robur	Oak	QUE ROB	16-18 girth	RB	
Sorbus aria	Whitebeam	SOR ARI	16-18 girth	RB	
* Tree pit details and draina	ge requirements to be confirme	ed prior to planting.			
	stemmed to 2m unless otherwise spe				
(F) = Feathered (MS) = Mu	Iltiple stemmed				

Native Understorey Woodland Planting

Native Understory Planting	Overall %	Size in cm	Root Condtion	Group size
Crataegus monogyna	30	50-60	В	5 -10
Corylus avellana	30	50-60	В	5 -10
Lonicera periclymenum	10	50-60	В	5 -10
llex aquifolium	15	50-60	В	5 -10
Prunus spinosa	5	50-60	В	5 -10
Viburnum opulus	10	50-60	В	5 -10

ODECHIEN DI ANITO	Code	Size in cm	Root Condtion	And the second second second second	ecies seed mix with a predon a species rich habitat / hunti	
SPECIMEN PLANTS	Code	Size in cm	Pot size (C)		ative shrub vegetation within	
Camellia japonica	CAM JAP	100-120cm high	25L	Existing i	ative shrub vegetation within	defined area to be retained
Chamaecyparis lawsonia	CHA LAW	120-150cm high	25L			
Griselinia littoralis	GRILIT	100-120cm high	25L		d mix - Special General Purp	ose Meadow Mixture
	THE PERSON NAMED IN COLUMN NAM			The same of the same of the same of	ate: 4g/m2	
Ligustrum ovalifolium 'Aureum' Photinia fraseri 'Red Robin'	LIG AUR	100-120cm high	25L		Composition:	
	PHO RED	120-150cm high	25L	Wild Flow	The state of the s	
Deciduous garden specimens				%	Latin name	Common name
Cornus sanguinea 'Midwinter fire'	COR MID	100-120cm high	25L	0.5	Achillea millefolium	Yarrow
Cotinus coggygria	COT COG	120-150cm high	25L	0.5	Centaurea nigra	Common Knapweed
Sambuca nigra 'Black Lace'	SAM NIG	100-120cm high	25L	1.8	Centaurea scabiosa	Greater Knapweed
Hydrangea 'Annabelle'	HYD ANA	120-150cm high	25L	0.6	Daucus carota	Wild Carrot
Hydrangea Paniculata 'Vanille Fraise'	HYD PAN	120-150cm high	25L	0.5	Filipendula ulmaria	Meadowsweet
Viburnum x carlcephalum	VIB.CAR	100-120cm high	25L	1	Galium album	Hedge Bedstraw
TOPIARY				1	Galium verum	Lady's Bedstraw
Balls_				1	Knautia arvensis	Field Scabious
Buxus sempervirens	BUX SEM ball	50-60cm diam	CG	0.2	Leontodon hispidus	Rough Hawkbit
llex aquifolium 'Blue Angel'	ILE BLU ball	50-60cm diam	CG	1	Leucanthemum vulgare	Oxeye Daisy
Cones				0.2	Lotus comiculatus	Birdsfoot Trefoil
Buxus sempervirens	BUX SEM cone	90-100	CG	0.2	Plantago media	Hoary Plantain
Laurus nobilis – cone	LAU NOB cone	90-100	CG	1.5	Poterium sanguisorba	Salad Burnet
Standards (ball on stem)				0.6	Primula veris	Cowslip
llex aquifolium	ILE AQU HS	1.5-1.75m high	CG	0.6	Prunella vulgaris	Selfheal
llex crenata	ILE CRE HS	1.5-1.75m high	CG	25	Ranunculus acris	Meadow Buttercup
Laurus nobilis	LAU NOB HS	1.5-1.75m high	CG	2.5		- CONTRACTOR OF THE STATE OF TH
Ligustrum Delavayanum	LIG DEL HS	1.5-1.75m high	CG	1	Ranunculus bulbosus	Bulbous Buttercup
Photinia fraseri 'Red Robin'	PHO RED HS	1.5-1.75m high	CG	1	Rhinanthus minor	Yellow Rattle
Viburnum tinus 'Eve Price'	VIB TIN HS	1.5-1.75m high	CG	0.4	Rumex acetosa	Common Sorrel
Climbers on frame	<u> </u>	1.0 1.7 oill riigh		1	Silene dioica	Red Campion
Clematis montana	CM	1.2-1.5m high	15L F	1.5	Silene vulgaris	Bladder Campion
Jasminum officinale	JO	1.5-1.75m high	15L F	1	Vicia cracca	Tufted Vetch
Lonicera periclymenum belgica	LB	1.5-1.75m high	15L F	20		
Lonicera periciymenum beigica	LD	1.5-1.75m nigh	IDLF	Grasses		

	Pot size (C)	Existing r	native shrub vegetation within	defined area to be retained and incorporated.
100-120cm high	25L			
120-150cm high	25L	EM3 see	d mix - Special General Purp	ose Meadow Mixture
100-120cm high	25L		ate: 4g/m2	
100-120cm high	25L		Composition:	
120-150cm high	25L	Wild Flow		
		%	Latin name	Common name
100-120cm high	25L	0.5	Achillea millefolium	Yarrow
120-150cm high	25L	0.5	Centaurea nigra	Common Knapweed
100-120cm high	25L	1.8	Centaurea scabiosa	Greater Knapweed
120-150cm high	25L	0.6	Daucus carota	Wild Carrot
120-150cm high	25L	0.5	Filipendula ulmaria	Meadowsweet
100-120cm high	25L	1	Galium album	Hedge Bedstraw
		1	Galium verum	Lady's Bedstraw
		1	Knautia arvensis	Field Scabious
50-60cm diam	CG	0.2	Leontodon hispidus	Rough Hawkbit
50-60cm diam	CG	1	Leucanthemum vulgare	Oxeye Daisy
		0.2	Lotus comiculatus	Birdsfoot Trefoil
90-100	CG	0.2	Plantago media	Hoary Plantain
90-100	CG	1.5	Poterium sanguisorba	Salad Burnet
		0.6	Primula veris	Cowslip
1.5-1.75m high	CG	1	Prunella vulgaris	Selfneal
1.5-1.75m high	CG	2.5	Ranunculus acris	Meadow Buttercup
1.5-1.75m high	CG	1	Ranunculus bulbosus	Bulbous Buttercup
1.5-1.75m high	CG	1	Rhinanthus minor	Yellow Rattle
1.5-1.75m high	CG	0.4	Rumex acetosa	Common Sorrel
1.5-1.75m high	CG	1	Silene dioica	Red Campion
		1.5	Silene vulgaris	Bladder Campion
1.2-1.5m high	15L F	1.0	Vicia cracca	Tufted Vetch
1.5-1.75m high	15L F	20	Vicia cracca	Tulica veleti
1.5-1.75m high	15L F	Grasses		
		8	Agrostis capillaris	Common Bent
		40	Cynosurus cristatus	Crested Dogstail
		28	Festuca rubra	Slender-creeping Red-fescue
		4	Phleum bertolonii	Smaller Cat's-tail
		-		

disposed of off site.

and adjacent areas.

BS 4429.

beds and disposed of off site.

Remove any existing weed growth.

should be removed and disposed of off site.

All site preparation, planting and maintenance to comply with

beds 350mm minimum, and for turf 150mm minimum.

Plants/Trees General

To be materially undamaged, sturdy, healthy and vigorous in condition.

To be free from pests, discolouration, weeds and physiological disorders.

To be grown in a suitable environment in order to be fully hardy.

To be of good shape without elongated shoots and characteristic of the species.

All trees, hedging, shrubs and plants to comply with BS 3936 specification for nursery

Native Wildflower Meadow & Grassland

PLANTING NOTES:

beds and disposed of off site.

EXISTING HEDGE TO BE RETAINED AND GAPPED UP WHERE

NECESSARY AND TO BE TRIMMED BACK TO CATER FOR

REMAINING VERGE TO REMAIN AS ADOPTED HIGHWAY

MAINTAINED BY CHESHIRE EAST COUNCIL

2.4x120m VISIBILITY SPLAY.

Preparation of Ground Flora Areas Rubbish, concrete, metal, glass and decayed vegetation are to be removed and disposed of off site. Stones with the largest dimension exceeding 75mm are to be removed from planting

Substances injurious to plant growth including subsoil, rubble, fuel and lubricants

should be removed and disposed of off site. Existing scrub and weed layer to be removed from site or chopped up to be Move soil around site to create required levels. Levels to be agreed on site. Control of 'weeds' by repeated applications of a herbicide (e.g. glyphosate) over the growing season and/or repeated cultivation to exhaust weeds (fallowing). Unwanted vegetation can be cut back and removed from site or chopped up to be incorporated during cultivation.

Seed bed cultivation: Cultivate the soil to 150mm depth to alleviate compaction, then rake or harrow and roll to produce a fairly fine, firm surface. Finished seedbed should be firm enough to walk on without leaving impressions and be free of obstructions (eg large stones or bricks), and from deep ruts or ridges, due to future mowing requirements. Use "stale seedbed technique" to address issue with annual weeds whose seeds will remain in the soil after clearance - ie once seedbed has been prepared, delay sowing

seed mixture until after flush of weed seed germination has been killed (by spraying

or shallow cultivation). Seedbed is now "stale" and has a reduced weed seed burden.

Note: Soil cultivation around established trees and hedges can be very damaging to tree and shrub roots - only surface treatments are safe here.

Seed sowing in August - September or March-April following preparation as set out Seed Mix to be sown at a rate of 2-5g/m2 to allow an extended period of establishment with room for both fast growing grasses and slower germinating flower

Protection of Ground Flora areas:

Once seeded, all reasonable precautions shall be taken to ensure that pedestrian and other traffic does not cross areas ground flora during cultivation, seeding or

Native Marginal Aquatic Planting & Wetland Meadow (Swales) No works associated with the creation of native planting and wildflower areas will be carried out until all adjacent construction activities are complete. Rubbish, concrete, metal, glass and decayed vegetation are to be removed and disposed of off-site.

PEDESTRIAN REFUGE AND CROSSING POINT TO BE

THE EXISTING CHESHIRE RAILINGS.

PROVIDED WITH ADOPTED HIGHWAY AND CONNECTING

INTO DEVELOPMENT VIA EXISTING FIELD GATE WHICH WIL

BE CONVERTED INTO A PEDESTRIAN ONLY GATE MATCHING

Re-graded areas are to be feathered into the existing levels using subsoil within the upper 300mm (min). Adjacent areas which may have been disturbed but have not been re-graded, should be stripped of topsoil to 300mm and subsequently deep ploughed to a minimum of 500mm in order to reduce the fertility of the tilth prior to seeding. All other undisturbed areas which are to be cultivated, but are not disturbed by any construction activity are to be sprayed with a suitable residual herbicide. After a suitable time period, ie when the sward has died off, the areas should be stripped of topsoil to a depth of 300mm. All earthworks including topsoil stripping, subsoil stripping, soil spreading works and cultivation activities, shall only be carried out when the soil is sufficiently dry that no

Seed bed cultivation: All areas to be seeded are to be cultivated to create a well broken seed bed, forming a minimum tilth of 25mm which crumbles easily. Stones larger than 70mm in any dimension are to be picked and disposed of in a suitable manner. All cultivation works are to be undertaken in late summer prior to the seed being

If necessary, the cultivated subsoil should be sprayed with a suitable non-selective herbicide to control emerging weeds prior to seeding.

he handling of soil and subsoil generally, should be kept to a minimum.

damage to the structure of the soil will result.

All new trees to comply with BS8545:2014 Trees: From nursery to independence in Landscape. Species will be true to name and of British origin/provenance where appropriate. Do not substitute species, variety and form, or reduce the specified number/density of plants without prior agreement. Note: sizes shown are minimum. Read with drawings and reports by Arboricultural Consultant. Do not plant within rainshadow under a roof overhang.

All planting to be watered as required immediately after planting All new trees to be positioned in accordance with the requirements of Table A.1, All new turf to be fine quality eg. Sportsman by Turflands or equivalent and laid in accordance with BS 3969 1998 + A1:2013. Any works to existing trees to be carried out in accordance with the guidance set out in BS3998:2010.

Preparation of Planting Beds Rubbish, concrete, metal, glass and decayed vegetation are to be removed and

Stones with the largest dimension exceeding 75mm are to be removed from planting

Areas of large root are to be grubbed up without undue disturbance of surrounding soil

Substances injurious to plant growth including subsoil, rubble, fuel and lubricants

Mulch
At completion carefully spread a general purpose mulch - prepared in accordance with PAS 100 - to an even depth of 5cm to all ornamental planted

Cottage

Toll Bar

Cottage

B

Native Hedges and Woodland Planting rabbit guards. To be kept free of weeds during establishment using secured mulch matting. Bare root plants to be notch planted to depth of root collar in accordance with Container grown plants to be planted to depth of original root collar in

accordance with BS4428 All plants planted into mulch mats to be planted with appropriate long release All topsoil to be of good quality in accordance with BS 3882.2015. Depth for planting fertiliser pellets (eg Osmocote tel: 01282 873333), applied in accordance with the manufacturer's recommendations and directions. Selective thinning for long term management to be undertaken every 5 to 7 years until woodland structure attained.

areas (sample supplier Green Tech Tel: 01423 332100)

<u>Tree Stakes</u>
2No 75mm dia tanalised softwood tree stakes pointed at one end to be driven vertically into ground either side of rootball. Top of stakes to be 500mm above ground level and fixed with 1No tanalised softwood 4" x 2" timber cross bar nailed horizontally to top of stakes. Trunk to be secured vertically to cross bar with 1.5" wide rubber tie straps with rubber pad fixed between bar and trunk.

Stakes to be firm in ground, position stakes at time of planting. SCHEDULE OF IMPLEMENTATION The landscape works shall be carried out within 12 months from the date

when building works are complete. Bare root and rootballed stock to be planted within the winter planting season (October to March). eeding to be undertaken in Spring.

These seasons are subject to variation and timing should be clarified prior to planting in accordance with advice from the Horticultural Trades Association

Trees and large stock plants to be planted first.

SUPERVISION OF WORKS AND APPROVED SAMPLE PLOTS

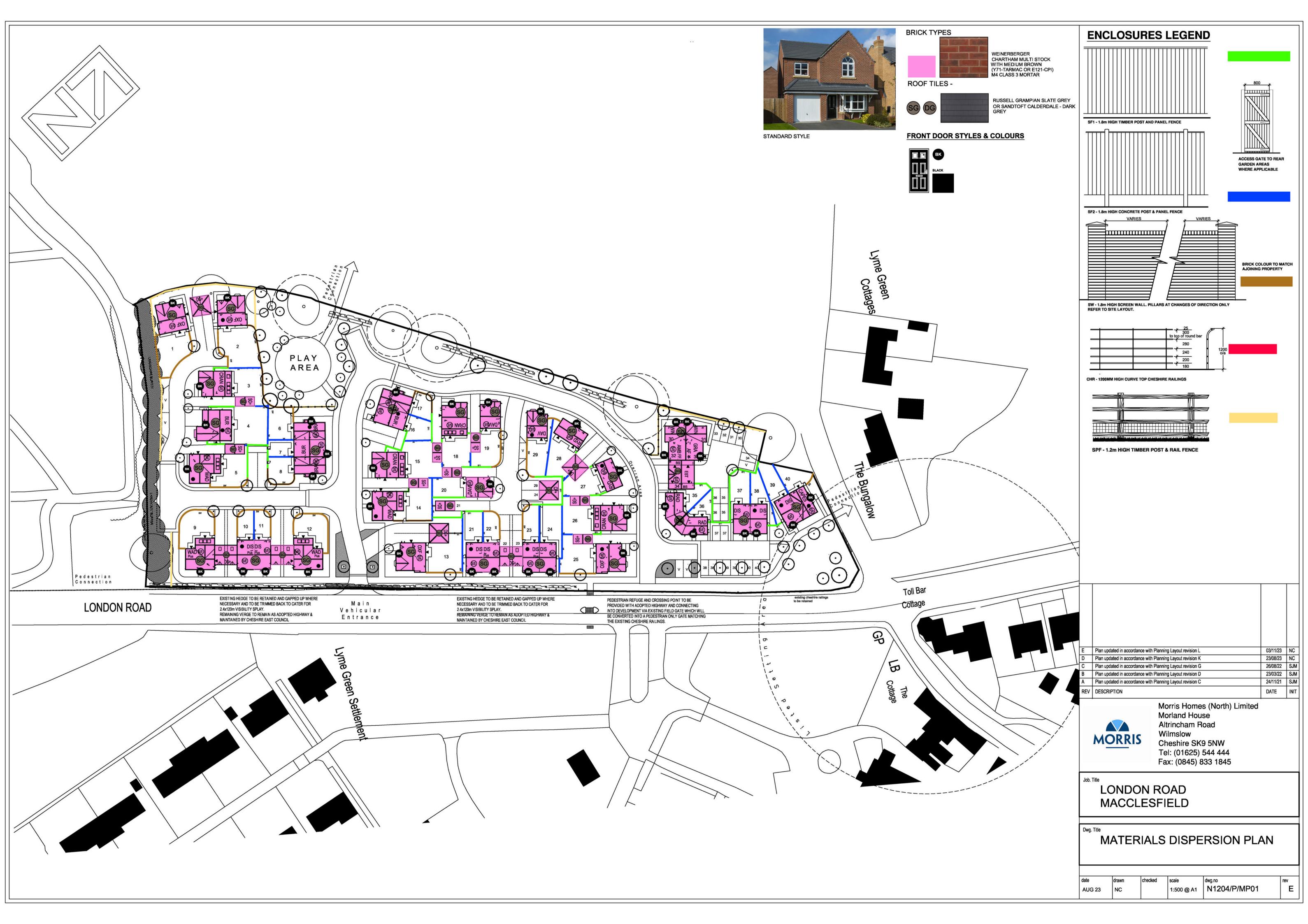
Detailed planting plans giving guidance and details of plant groupings, arrangements and planting practice will be drawn up with direct reference to this plan. The landscape contractor will plant the scheme in accordance with these details and with the guidance set out in the Morris Homes 'Planting Guidance Document'

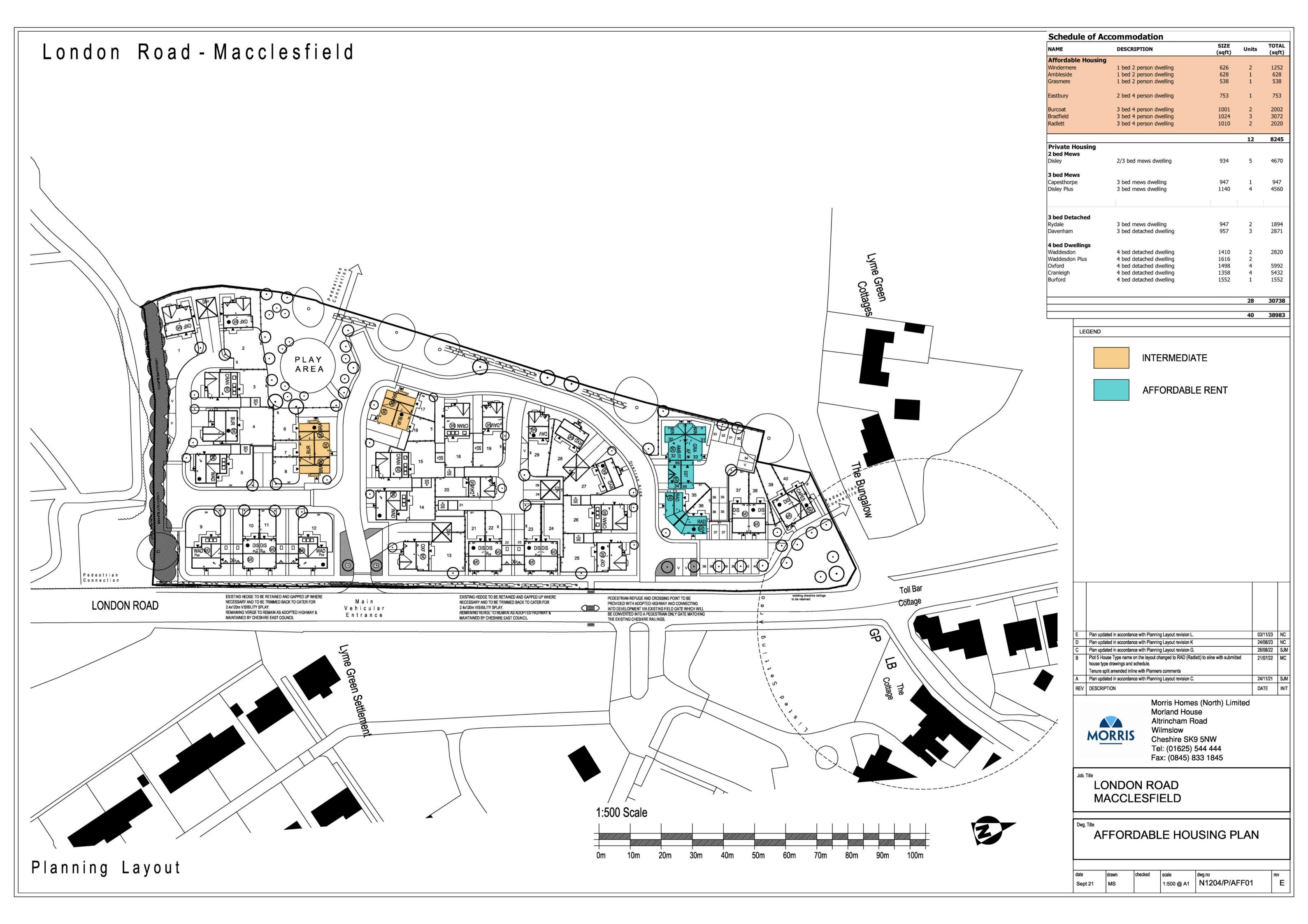
The landscape contractor will contact the Landscape Architect after the first 5 plots have been planted. Reasonable notice must be given. The Landscape Architect will visit the site to inspect the completed works. The approved plots will serve as a guide for the remaining works. Works should not proceed until this approval has been confirmed.

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Rev G_25/08 Rev H_23/02 Rev K_22/08

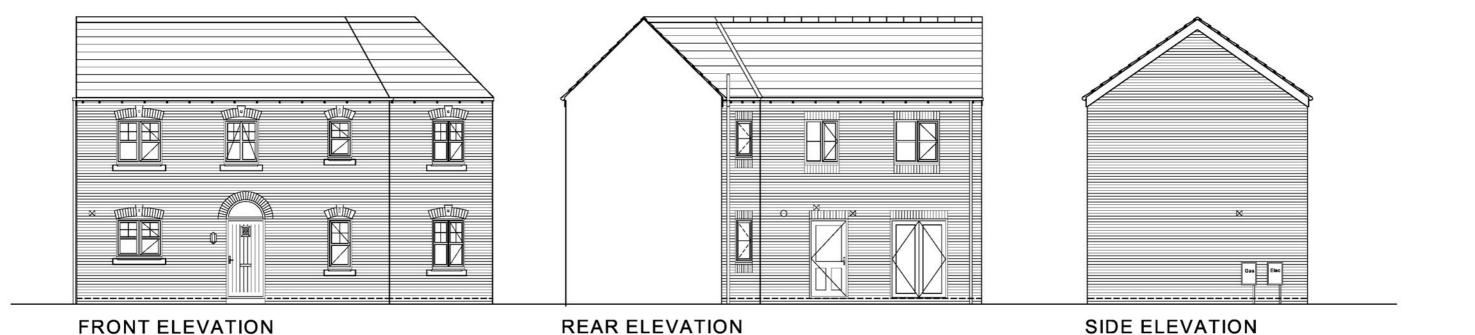
V5 K V3



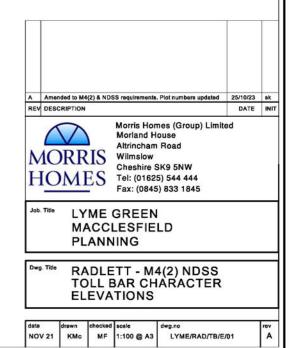




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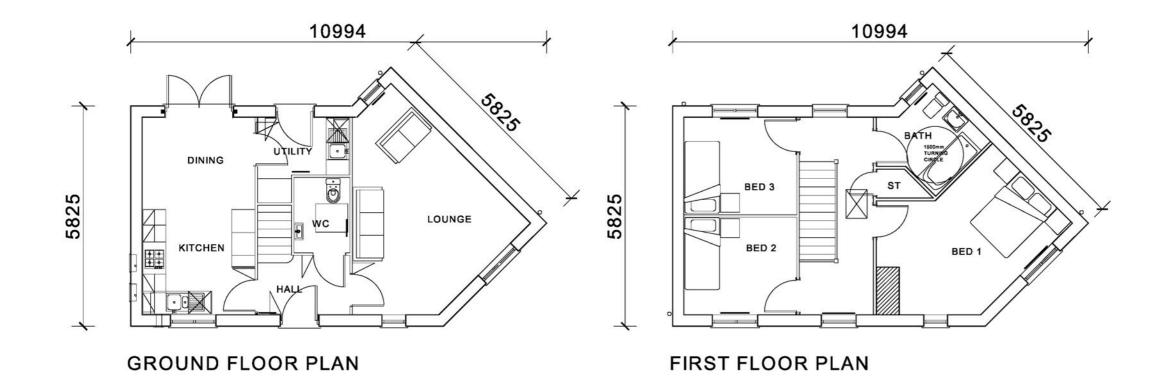


PLOTS 35-36





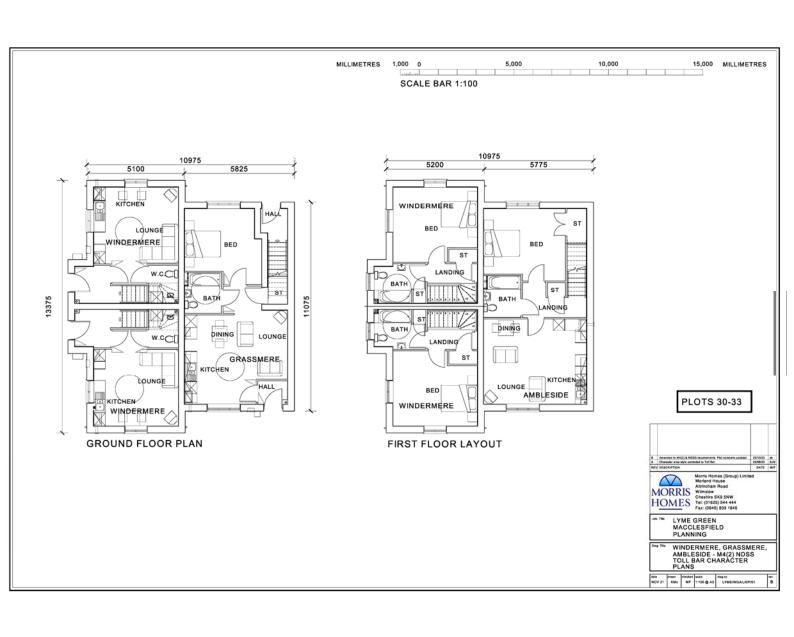
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PLOTS 35-36



RADLETT - M4(2) NDSS TOLL BAR CHARACTER PLANS



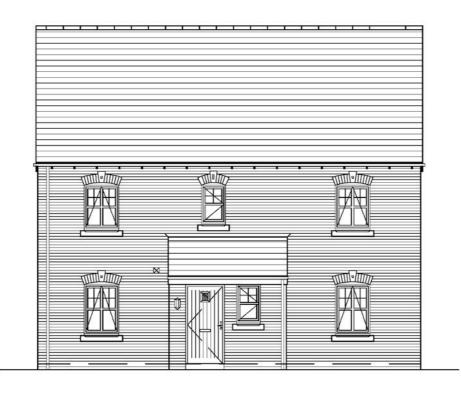




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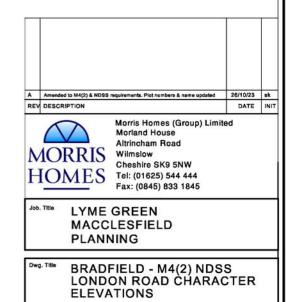


EXPOSED SIDE ELEVATION



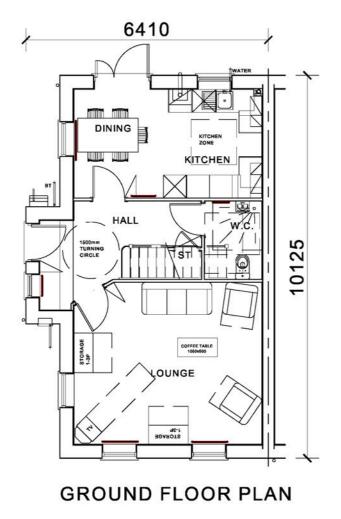
REAR ELEVATION

PLOTS 6, 8, 17



date drawn checked scale dwg.no
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BED 1 SNOZ WWOGZ SHOWN BED 3

DRESSING TABLE

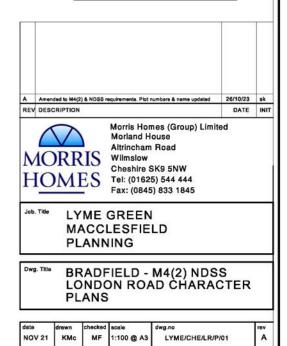
DRESSING TOWN BED 3

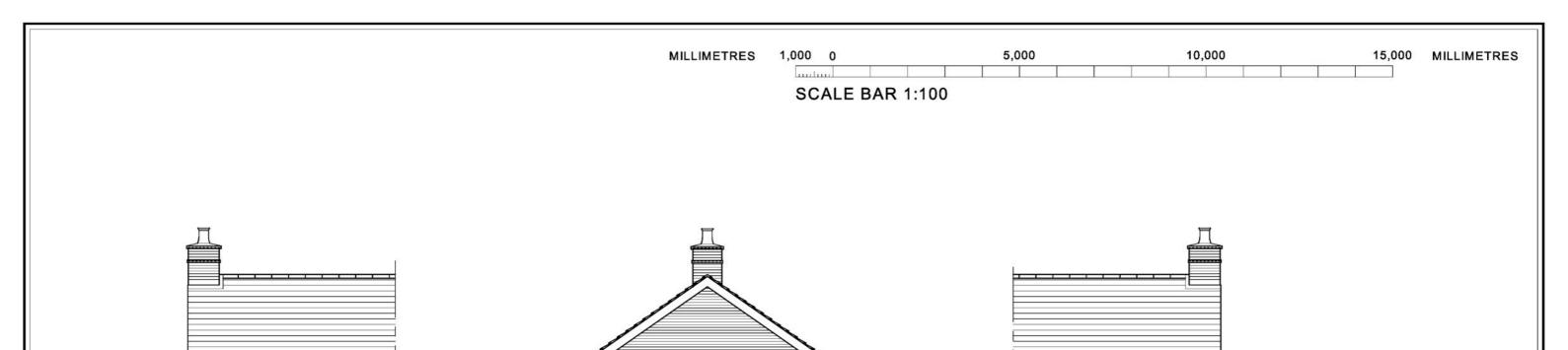
DRESSING BED 3

DRESSING BED 3

FIRST FLOOR PLAN

PLOTS 6, 8, 17





FRONT ELEVATION

SIDE ELEVATION

REAR ELEVATION

PLOTS 7, 16



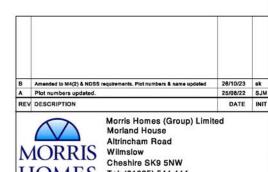
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PLOTS 7, 16

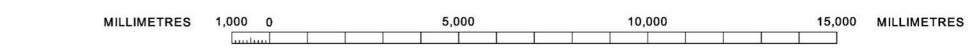


HOMES Tel: (01625) 544 444 Fax: (0845) 833 1845

LYME GREEN MACCLESFIELD PLANNING

BURCOT - M4(2) NDSS LONDON ROAD CHARACTER PLANS

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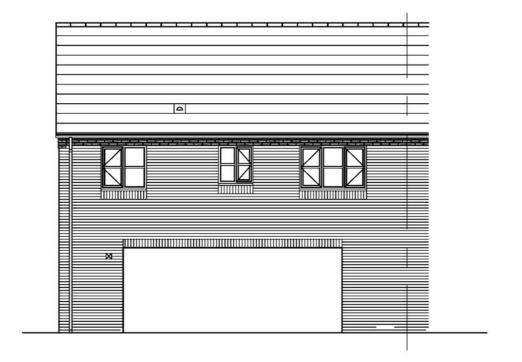


SCALE BAR 1:100



FRONT ELEVATION

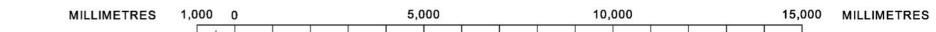
SIDE ELEVATION



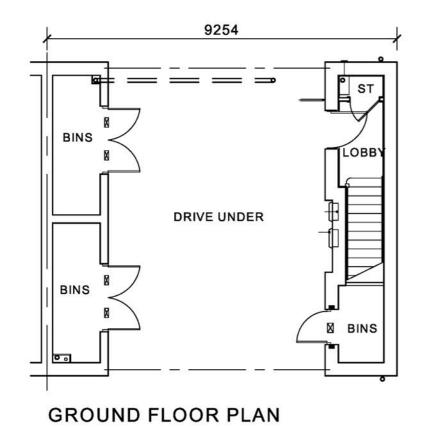
REAR ELEVATION

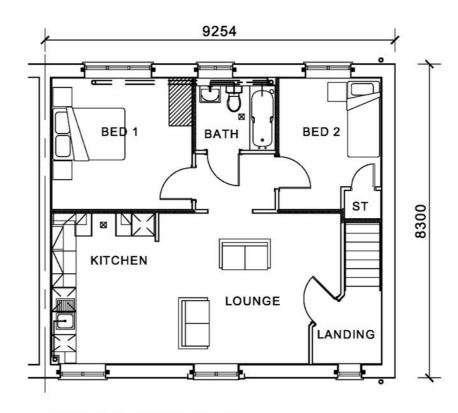
PLOT 34





SCALE BAR 1:100



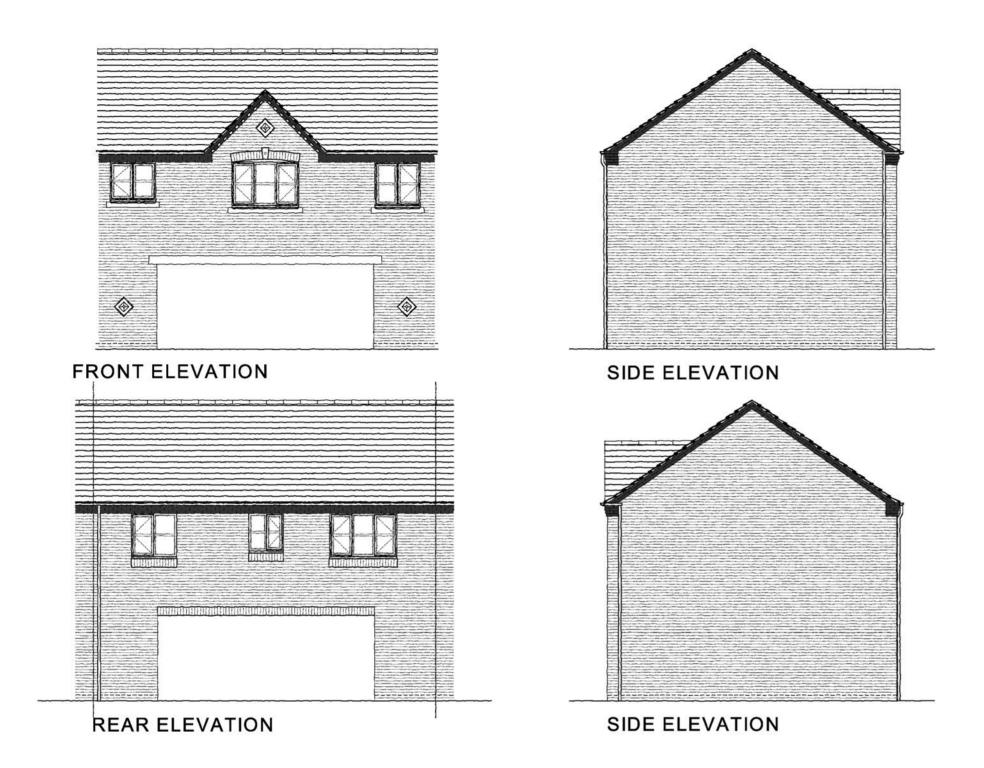


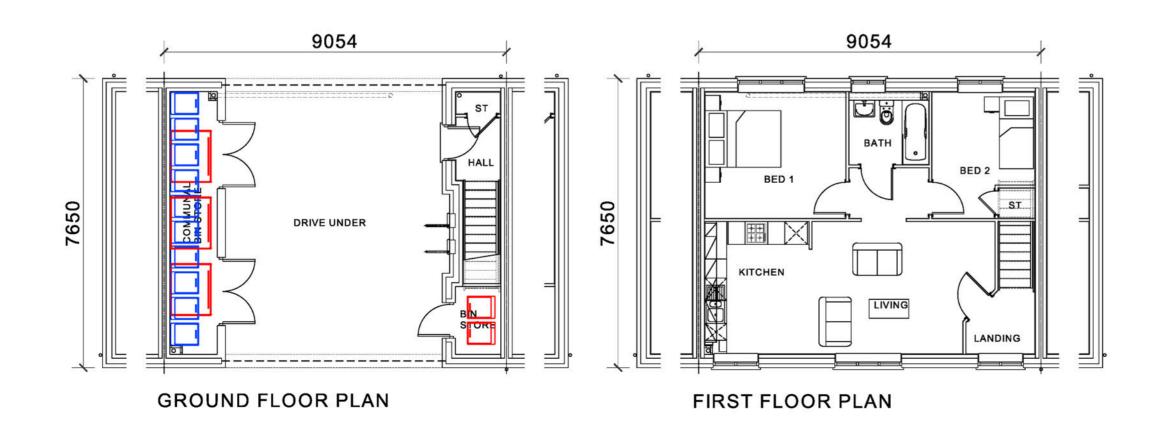
FIRST FLOOR PLAN

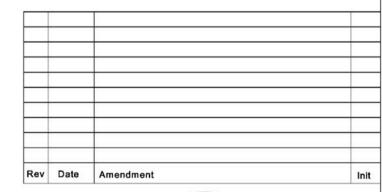
PLOT 34



checked scale dwg.no
MF 1:100 @ A3 LYME/EST/GE/P/01









Morris Homes (Group)Limited. Morland House, Altrincham Road, Wilmslow, Cheshire. SK9 5NW. Tel: (01625) 544 444 Fax: (0845) 833 1845

Job. Tit

THE EDGEWARE

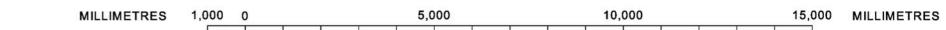
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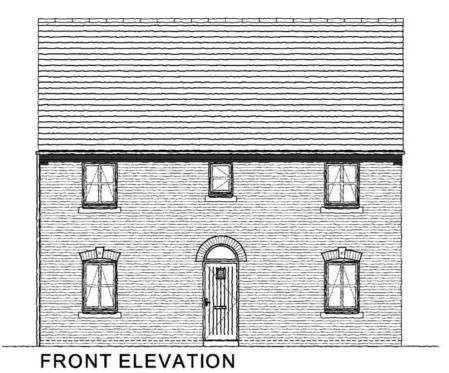
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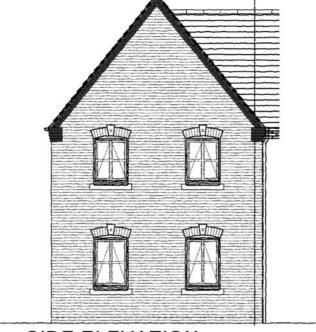
Planning Layout

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 1:100 @ A2
 ST/2APP/686/L2023/PL01

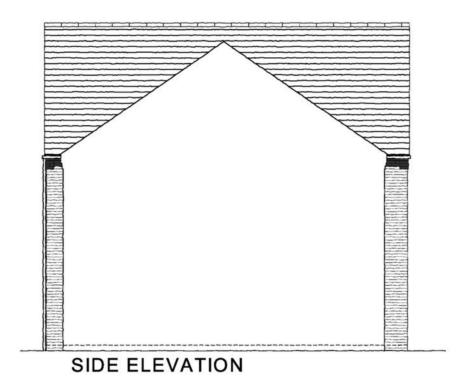




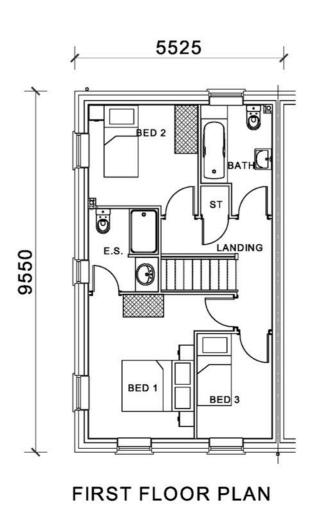


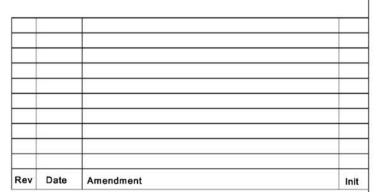
SIDE ELEVATION





GROUND FLOOR PLAN







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THE CAPESTHORPE

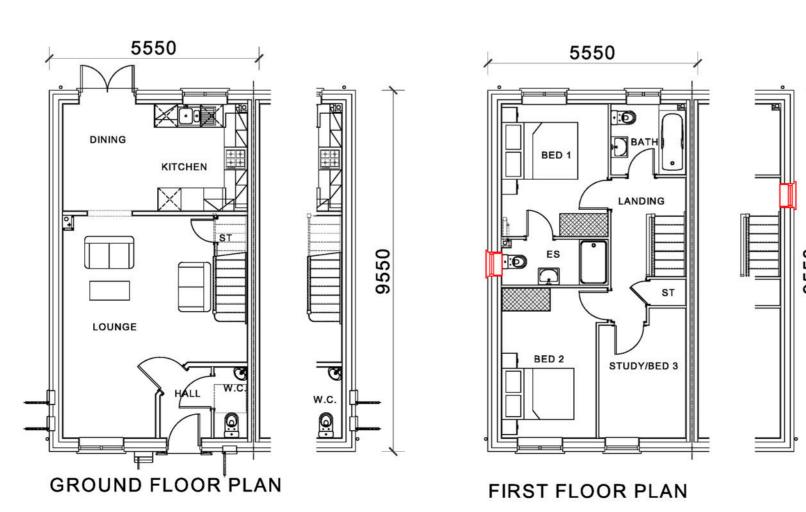
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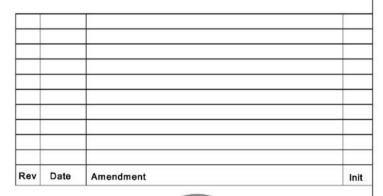
947 sq.ft

Planning Layout

date	drawn	checked	scale	drg.no	
FEB 23	SK	-	1:100 @ A2	ST/3H/947/L2023/PL01	







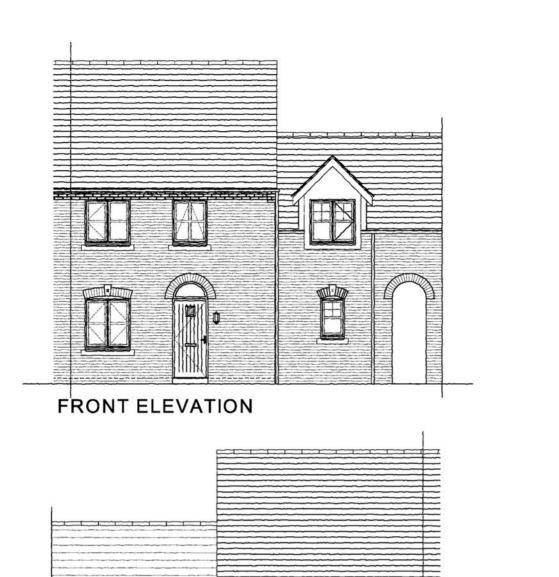


Morris Homes (Group)Limited. Morland House, Altrincham Road, Wilmslow, Cheshire. SK9 5NW. Tel: (01625) 544 444 Fax: (0845) 833 1845

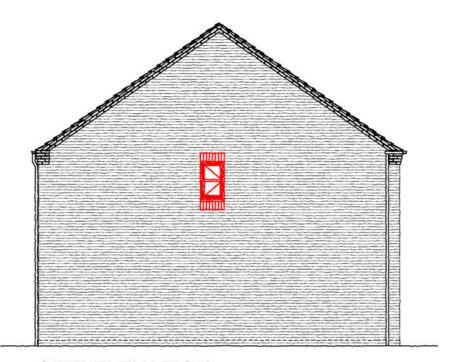
THE DISLEY (FORMERLY THE DISLEY SPECIAL)

934sq.ft Planning Layout APR 23 RDL - 1:100 @ A2 ST/3H/934/L2023/PL01

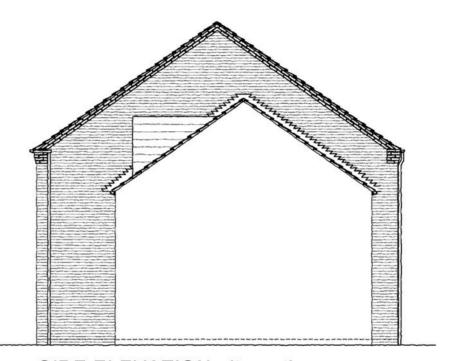
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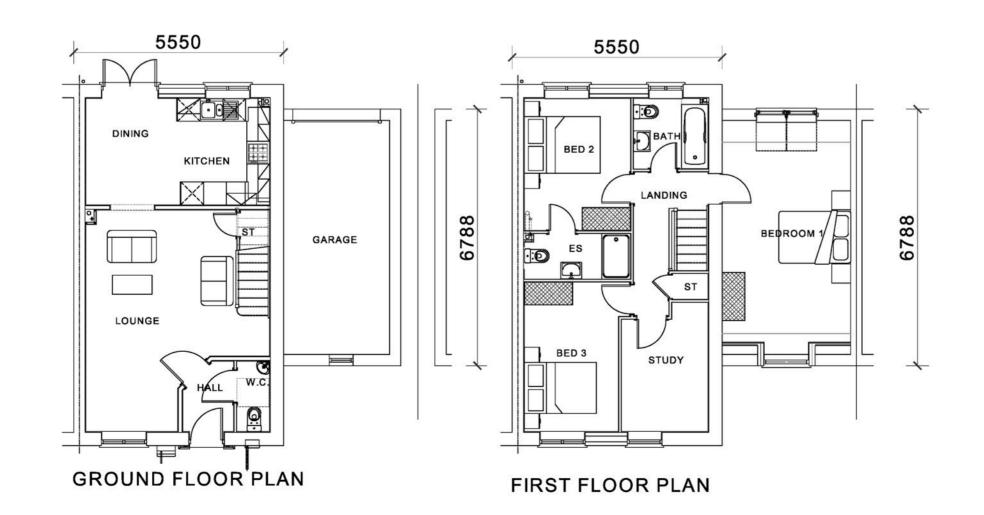
REAR ELEVATION

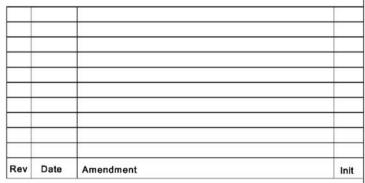


SIDE ELEVATION



SIDE ELEVATION alternative







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THE DISLEY PLUS (FORMERLY THE DISLEY SPECIAL)

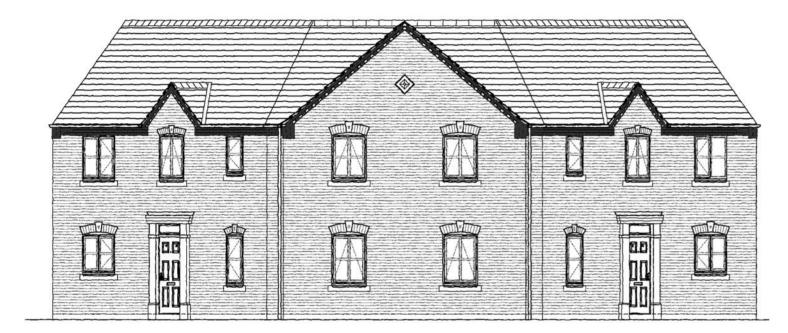
Drg. Title				11	36eq.ft
Plan	ning	Layou	ut		
date	drawn	checked	scale	drg.no	rev
APR 23	RDL	-	1:100 @ A2	ST/3H/1136/L2023/PL01	-





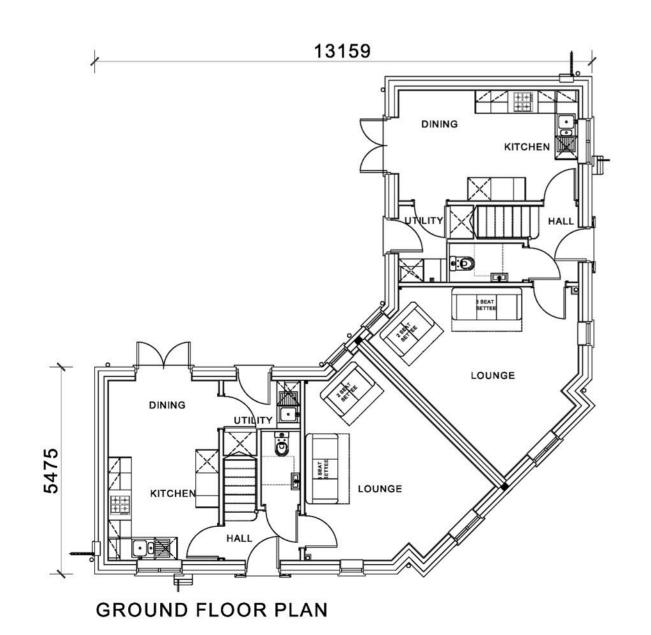
Front Elevation

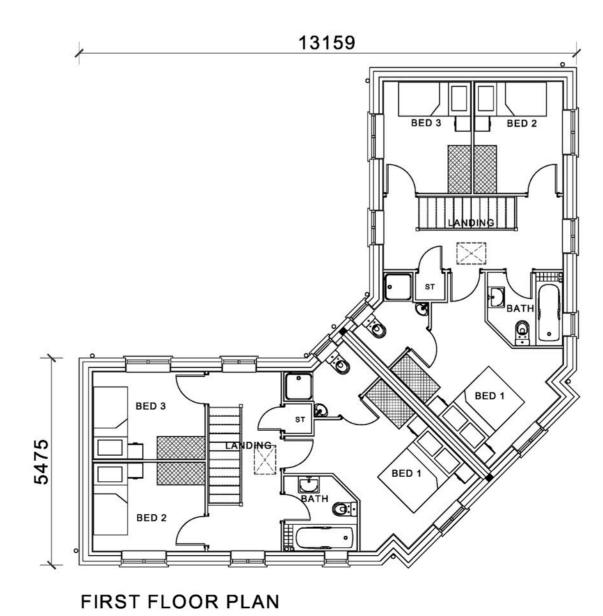
Rear Elevation

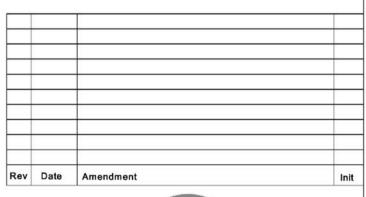


Elevation on Splay

Elevation on Splay









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THE DALTON SEMI STANDARD

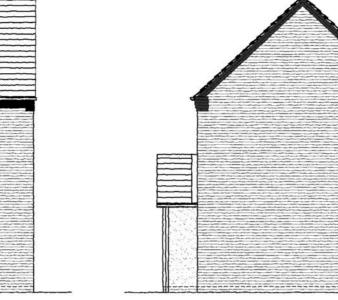
938 sq.ft

Drg. Title

Planning Layout







FRONT ELEVATION

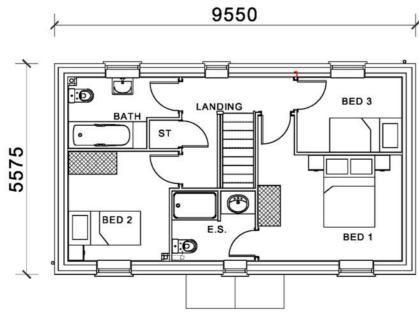


REAR ELEVATION

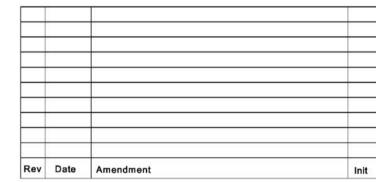
SIDE ELEVATION

SIDE ELEVATION

9550 LOUNGE 5212 **GROUND FLOOR PLAN**



FIRST FLOOR PLAN





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Job. Title
THE RYEDALE
(FORMERLY THE CAPESTHORPE DET)
(FORMERLY THE CAPESTHORPE DET)

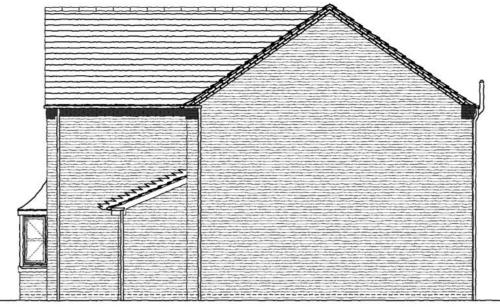
Drg. Title 947 sq.ft

Planning Layout

date	drawn	checked	scale	drg.no	rev
FEB 23	SK	-	1:100 @ A2	ST/3H/947/DET/L2023/PL01	3.0



FRONT ELEVATION



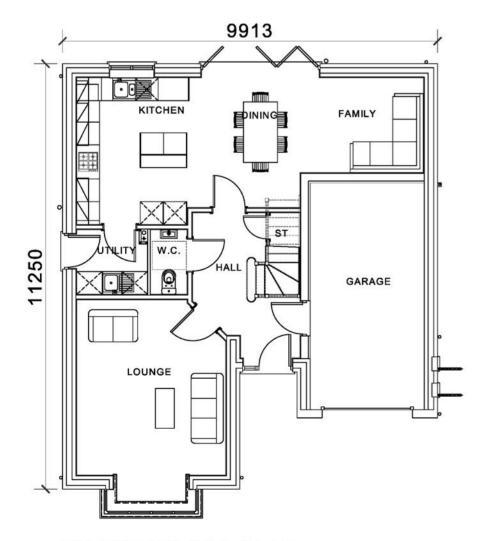
SIDE ELEVATION



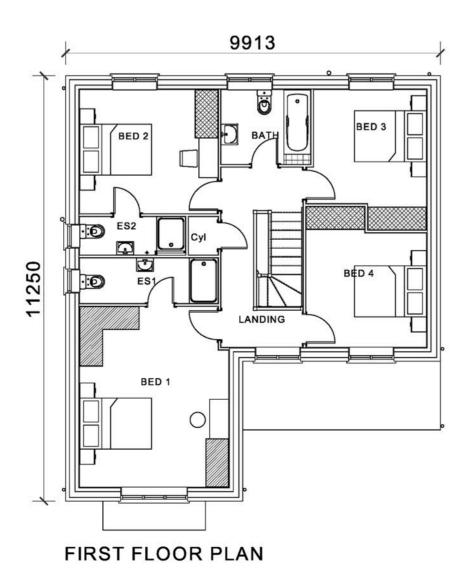
REAR ELEVATION



SIDE ELEVATION



GROUND FLOOR PLAN



Rev Date Amendment Init



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THE BURFORD
(FORMERLY THE SUTTON PLUS)

1552 sq.ft

000 as 35

Planning Layout

Drg. Title

 date
 drawn
 checked
 scale
 drg.no

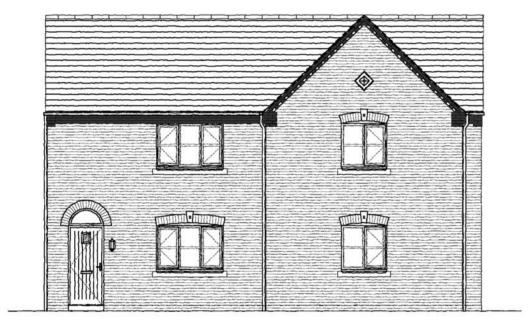
 APR 23
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 1:100 @ A2
 ST/4H/1552/L2023/PL01



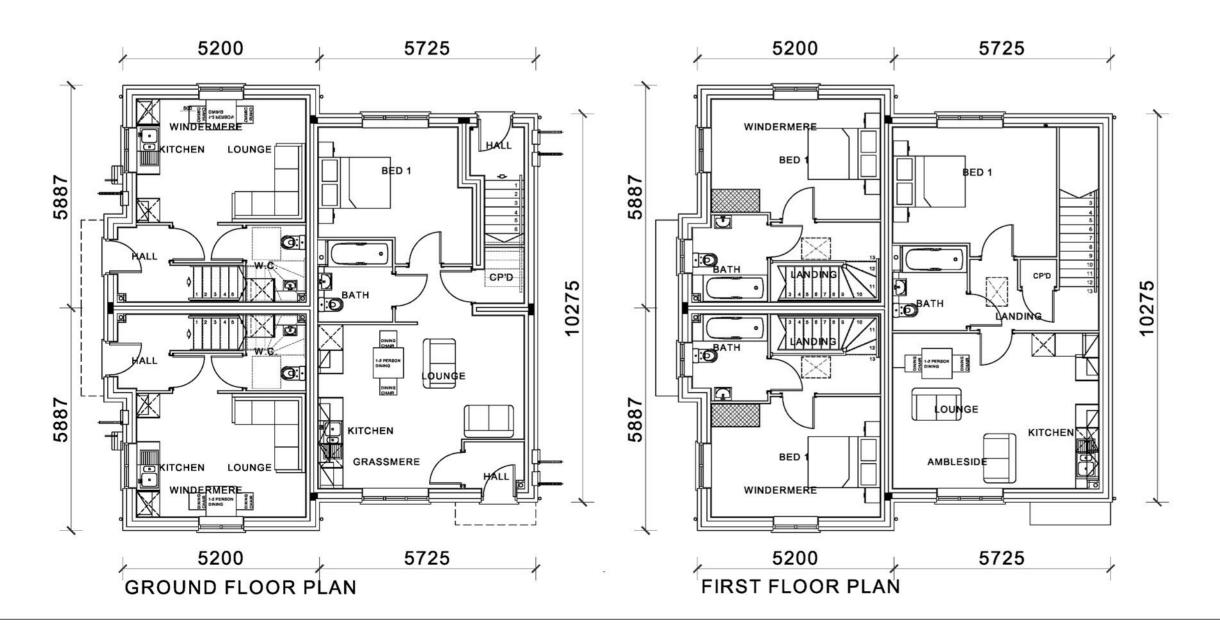


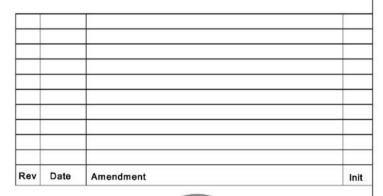
FRONT ELEVATION

SIDE ELEVATION



REAR ELEVATION







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Job. Title

WINDERMERE-GRASSMERE AMBLESIDE-1B2P-AFF (FORMERLY THE R1A&R1B&R1C)

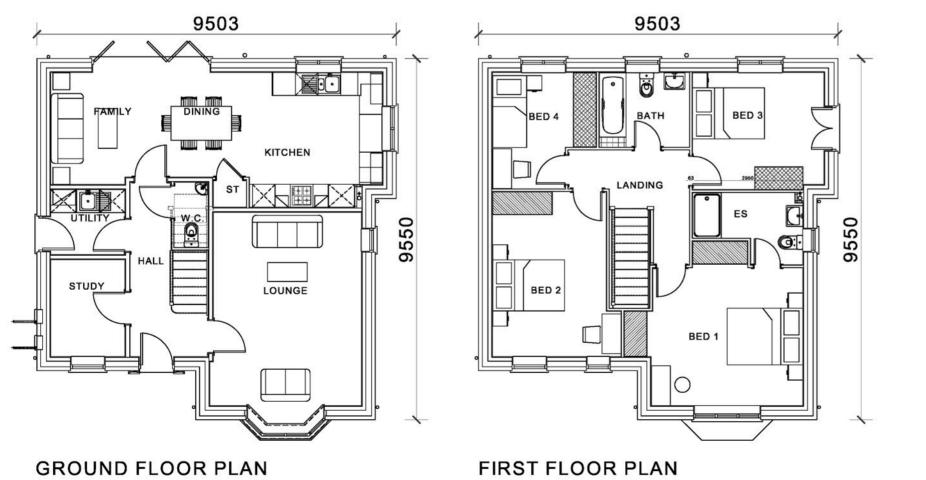
Drg. Title

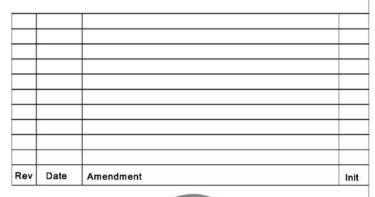
WIND-543 sq.ft GRASS-504 sq.ft AMBLE-605 sq.ft

Planning Layout

date	drawn	checked	scale	drg.no	rev
JUN 23	BGA	-	1:100 @ A2	ST/AFF/1H/1BED/L2023/PL01	-









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THE OXFORD

Drg. Title

10,000

SCALE BAR 1:100

15,000 MILLIMETRES

1498 sq.ft

Planning Layout

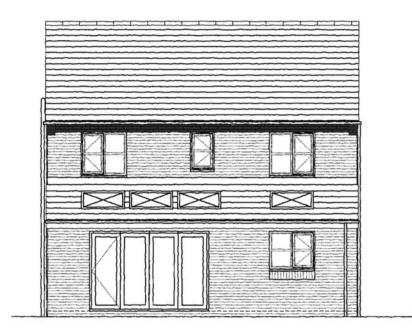
SCALE BAR 1:100



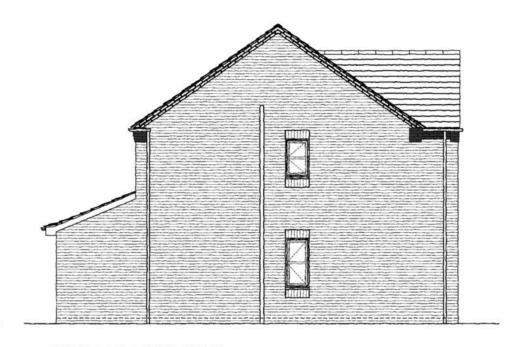
FRONT ELEVATION



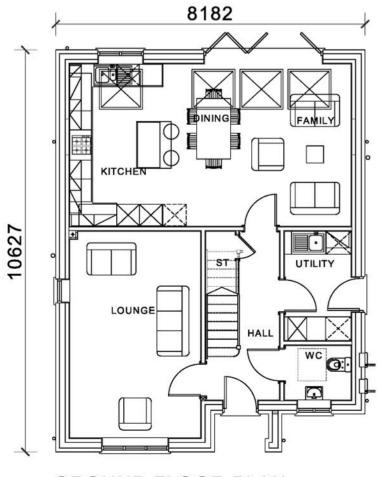
SIDE ELEVATION



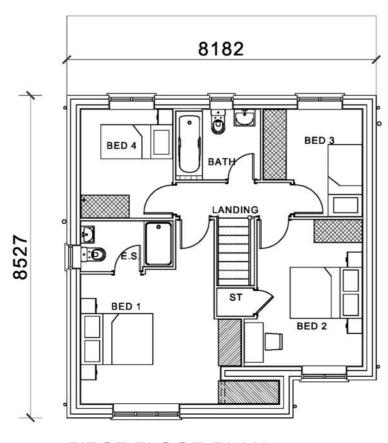
REAR ELEVATION



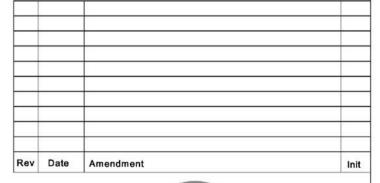
SIDE ELEVATION



GROUND FLOOR PLAN



FIRST FLOOR PLAN





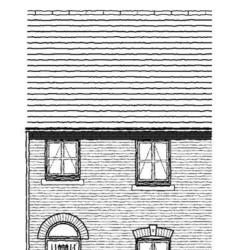
Morris Homes (Group)Limited. Morland House, Altrincham Road, Wilmslow, Cheshire. SK9 5NW. Tel: (01625) 544 444 Fax: (0845) 833 1845

THE CRANLEIGH

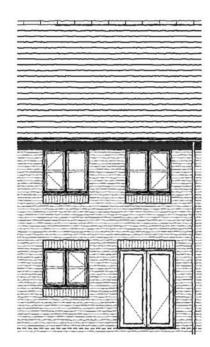
Drg. Title

1358 sq.ft

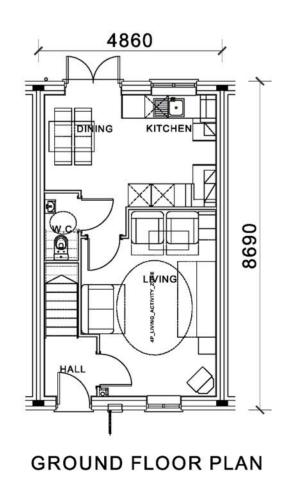
Planning Layout

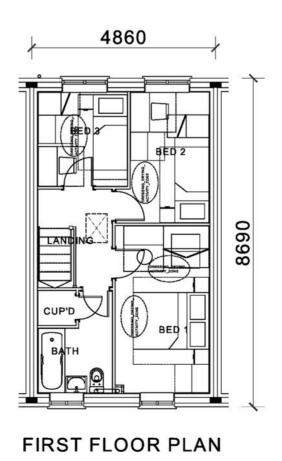


FRONT ELEVATION

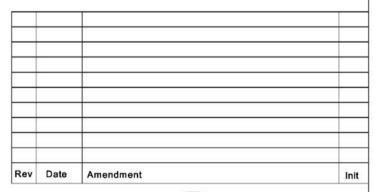


REAR ELEVATION











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THE BRAY (MID)
(FORMERLY THE CHATSWORTH AFF)

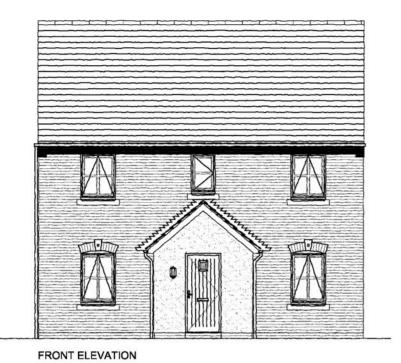
784 sq.ft

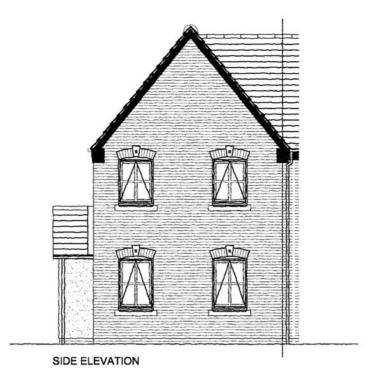
Drg. Title

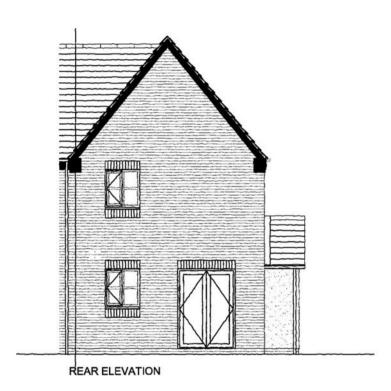
Planning Layout

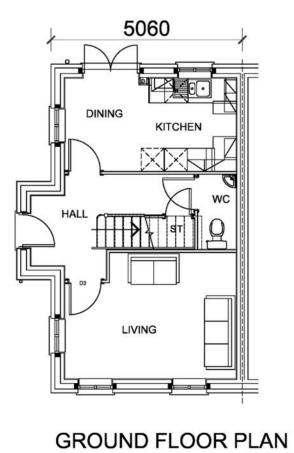
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 checked
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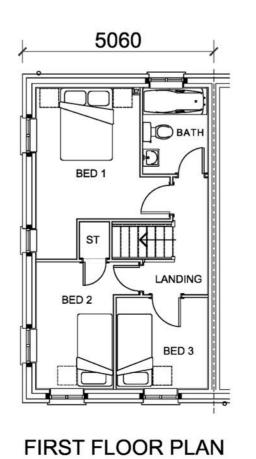
 JUN 23
 BGA
 1:100 @ A2
 ST/3H/784/M/L2023/PL01

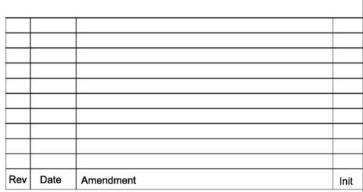














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THE CHELFORD

(FORMERLY THE CHATSWORTH SA AFF)

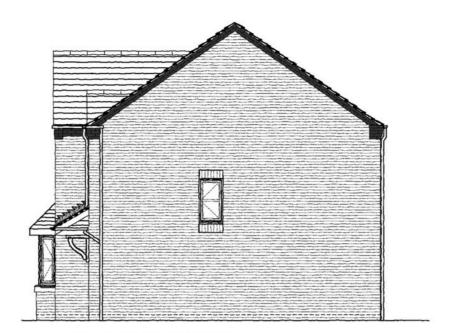
Planning Layout

Drg. Title

 date
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 checked
 scale
 drg.no
 NRS/AFF/3H/808/L2013Q/P01
 rev

1498 sq.ft





FRONT ELEVATION SIDE ELEVATION





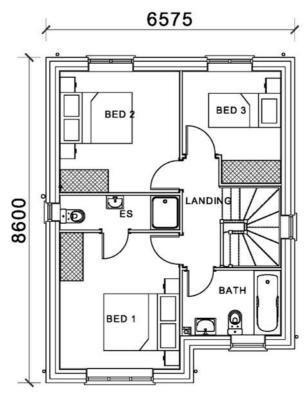
6575

KITCHEN ROOM

LOUNGE

W.C.

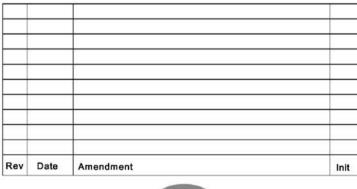
GROUND FLOOR PLAN



FIRST FLOOR PLAN

(FORMERLY THE DUNHAM)

Drg. Title 957 sq.ft





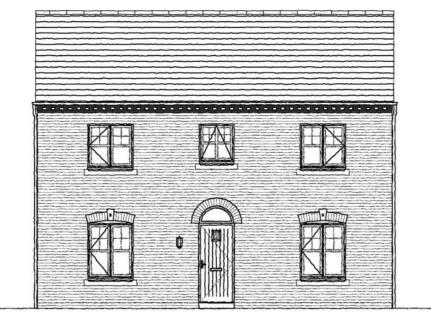
Morris Homes (Group)Limited.

Altrincham Road, Wilmslow,

Morland House,

Cheshire. SK9 5NW.
Tel: (01625) 544 444
Fax: (0845) 833 1845

THE DAVENHAM

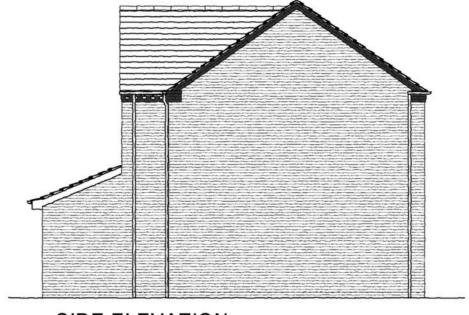




FRONT ELEVATION

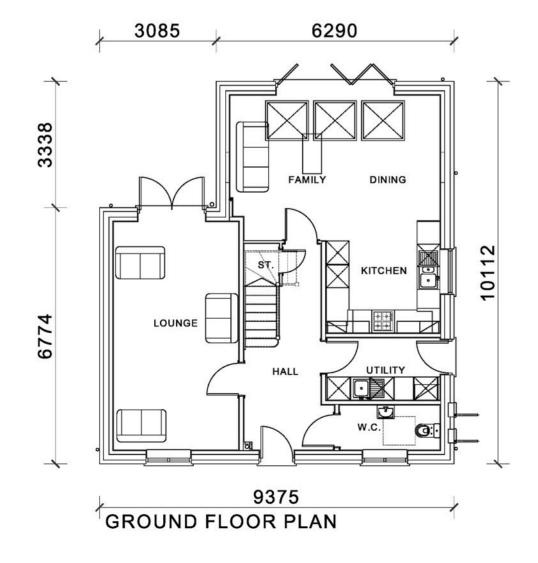
SIDE ELEVATION

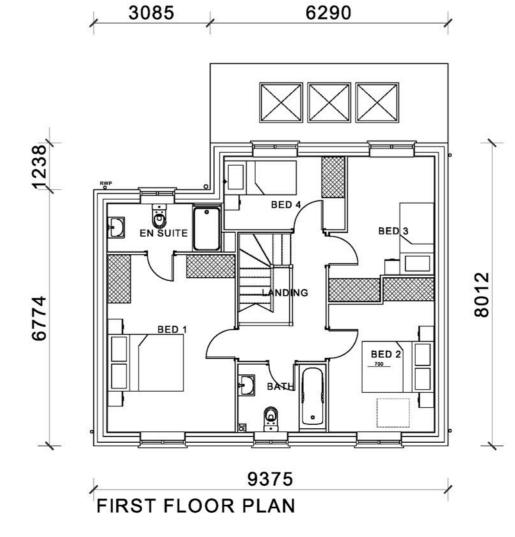


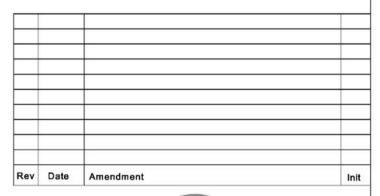


REAR ELEVATION

SIDE ELEVATION









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THE WADDESDON (FORMERLY THE WESTBURY SP)

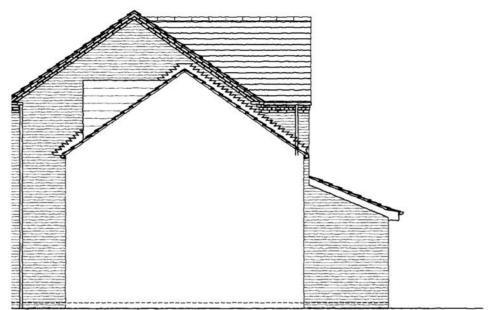
Drg. Title 1410 sq.ft

Planning Layout

date	drawn	checked	scale	drg.no
JUN23	BGA	-	1:100 @ A2	S0/4H/1410/L2023/PL01

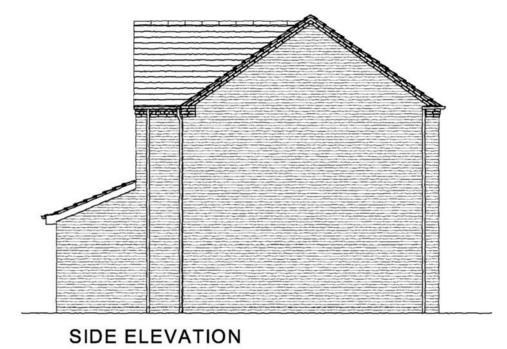






FRONT ELEVATION SIDE ELEVATION





3085 6290 3085

8EEE

PAMILY DINING

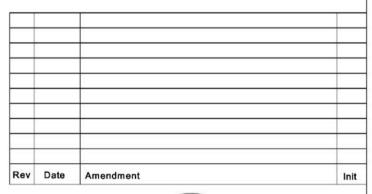
GROUND FLOOR PLAN

3085 6290 3554

8EE3

9375

GROUND FLOOR PLAN





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THE WADDESDON PLUS (FORMERLY THE WESTBURY SP)

Drg. Title	1612 sq.ft
Planning Layout	

date	drawn	checked	scale	drg.no	re
JUN23	BGA	-	1:100 @ A2	S0/4H/1612/L2023/PL01	-