

LEGEND



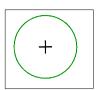
Site Boundary



Retained Vegetation -Refer to arboricultural surveys and tree protection plans for further information.



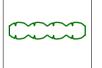
Removed Vegetation -Refer to arboricultural surveys and tree protection plans for further information.



Proposed Tree -Refer to plant schedule for detailed specification.

Proposed Privacy Screening -

Refer to plant schedule for detailed



specification.

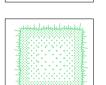
Proposed Native Hedge Planting -

Refer to plant schedule for detailed

specification.

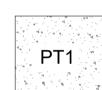


Proposed Planting Area -Refer to plant schedule for detailed specification.



Proposed Seeded Grass Areas -Refer to plant schedule for detailed specification.

Paving / Surfacing



Paving Type 1 - Asphalt Paving Colour/Finish: Grey Refer to Engineers Specification for buildup Refer to Hardworks Materials Schedule for

detailed information

Paving Type 2 - Asphalt Paving



Type: Pedestrian Colour/Finish: Grey Refer to Engineers Specification for buildup Refer to Hardworks Materials Schedule for detailed information



Paving Type 3 - Permeable Block Paving Refer to Engineers Specification for buildup Refer to Hardworks Materials Schedule for detailed information



Paving Type 4 - Permeable Block Paving Refer to Engineers Specification for buildup Refer to Hardworks Materials Schedule for detailed information

Paving Type 5 - Permeable Block Paving Refer to Engineers Specification for buildup Refer to Hardworks Materials Schedule for

detailed information

detailed information

Paving Type 8 - Driveway Apron Supplier: Contractor's choice

Type: Concrete block paving



Paving Type 6 - Permeable Block Paving Refer to Engineers Specification for buildup

Refer to Hardworks Materials Schedule for

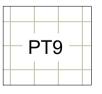


Paving Type 7 - Entry Court
Grid Supplier: British Recycled Plastics Type: Compacted gravel or shingle drive with reinforced grid, Hebden X-Grid Refer to Engineers Specification for buildup Refer to Hardworks Materials Schedule for detailed information



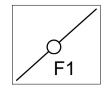
Type: Granite setts Refer to Engineers Specification for buildup Refer to Hardworks Materials Schedule for detailed information Paving Type 9 - Rear Garden Patio

Refer to Engineers Specification for buildup Refer to Hardworks Materials Schedule for detailed information



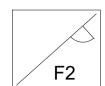
NOTE: All tactile paving to be designed at later stage HARDWORKS DRAWINGS TO BE READ IN COORDINATION WITH CIVIL/HYDROLOGIST DRAWINGS

Fencing & Gates



F1 - Post & Rail Fencing (1.2m height max) Product: AVS Fencing (or similar)
Post: Chestnut Cleft Fence Post (1980m); three mortices Corner post: 1800 mm long, three mortices Rails: 2900 mm long Wood Type: Local untreated chestnut coppice

Gate: Wooden Field Gates to match



F2 - Featherboard Fencing Panel System Product: Jackson's Fencing (or similar) Wood Type: Pressure treated fencing panels w/ timber capping rail Fence height: 1.8m; Fence panel width: 1.83m Post: 125mmx100mmx2.70m slotted panel 100x100mm interpost Accessories: Flat Top Featherboard Gate to match; see arch specs. Timber capping rail; Hedgehog friendly gravel board.



G1 - Single Driveway Gate Product: AVS Fencing (or similar) Type: Somerset 5 Bar Entrance Gate Maximum width: 3300mm Height: 3'7" (1.09m) to top of top rail 4' (1.219m) to top of stileWood Type: Pressure treated softwood in a planed finish Stainless steel fittings

G2 - Double Driveway Gate

Product: Jackson Fencing (or similar)

See architectural drawings for further detail.

Gates to match G5



Type: Traditional Wooden Entrance Gate Maximum width: 3500mm total opening Height: 1.2m high 1.5m to top of stile Wood Type: Pressure treated softwood in a planed finish Stainless steel fittings G3 - Forester Single Field Gate



Product: AVS Fencing (or similar)
Type: 5 bar Field Gate Universal Hang Maximum width: 1500mm Height: to match adjacent fencing Wood Type: Softwood To match adjacent fencing G5 - Garden Gate Product: Jacksons Fencing (or similar)

Type: Flat Top Featherboard Gate to match F3

Maximum width: 1500mm Height: to match adjacent fencing Wood Type: Softwood To match adjacent fencing

Site-Wide Plant Schedule

Trees					
No.	Species Name	Girth	Height	Density	Specification
4	Acer campestre	16-18cm		Counted	Standard :Clear Stem min. 200 :RB :Double Vertical Stake
9	Betula pendula		2.0-2.5m	Counted	Feather :Multi-Stemmed :5x :RB :Root ball Anchor System
4	Betula pendula		2.0-2.5m	Counted	Standard :RB :Clear Stem 175-200 :Double Vertical Stake
2	Betula pendula		2.0-2.5m	Counted	Standard :RB :Double Vertical Stake
2	Corylus avellana		2.0-2.5m	Counted	Multi-Stemmed :RB :Single Angled Stake
2	Crataegus laevigata 'Paul's Scarlet'	16-18cm		Counted	Multi-Stemmed :RB :Clear Stem min. 200 :RB :Double Vertical Stake
6	Crataegus laevigata 'Paul's Scarlet'	16-18cm		Counted	Standard :RB :Clear Stem 175-200 :RB :Double Vertical Stake
5	Fagus sylvatica	16-18cm		Counted	Standard: RB :Double Vertical Stake
8	Malus sylvestris		1.5-1.8m	Counted	Multi-Stemmed :RB :Triple Vertrical Stake
3	Prunus avium 'Landscape Bloom'	16-18cm		Counted	Standard :Clear Stem 175-200 :RB :Double Vertical Stake
6	Prunus padus	16-18cm		Counted	Standard :Clear Stem 175-200 :RB :Double Vertical Stake
6	Quercus robur	16-18cm		Counted	Standard :Clear Stem 150-175 :RB :Double Vertical Stake
3	Quercus robur	16-18cm		Counted	Standard :Clear Stem 175-200 :RB :Double Vertical Stake
3	Sorbus aucuparia 'Sheerwater Seedling'	16-18cm		Counted	Selected Standard :Clear Stem min. 200 :RB :Double Vertical Stake
1	Tilia cordata	16-18cm		Counted	Selected Standard :Clear Stem 175-200 :RB :Double Vertical Stake

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lo.	Species Name	Height	Density	Specification
38	Carpinus betulus	60-80cm	4/m	1+1; Transplant - seed raised; leader with laterals; 3 breaks; B
38	Corylus avellana	60-80cm	4/m	1+1; Transplant - seed raised; leader with laterals; 3 breaks; B
38	Crataegus laevigata	60-80cm	4/m	1+1; Transplant - seed raised; leader with laterals; 3 breaks; B
00	Fagus sylvatica	60-80cm	4/m	1+1; Transplant - seed raised; leader with laterals; 3 breaks; B
60	Viburnum opulus	60-80cm	4/m	1+1: Transplant - seed raised: leader with laterals: 3 breaks: B

Shrubs					
No.	Species Name	Height	Pot Size	Density	Specification
120	Acer campestre	60-80cm		4/m²	1+1; Transplant - seed raised; leader with laterals; 3 breaks; B
270	Carpinus betulus	60-80cm		4/m²	1+1; Transplant - seed raised; leader with laterals; 3 breaks; B
344	Corylus avellana	60-80cm		4/m²	1+1; Transplant - seed raised; leader with laterals; 3 breaks; B
224	Crataegus laevigata	60-80cm		4/m²	1+1; Transplant - seed raised; leader with laterals; 3 breaks; B
299	Crataegus monogyna	60-80cm		4/m²	1+1; Transplant - seed raised; leader with laterals; 3 breaks; B
17	Escallonia 'Apple Blossom'	60-80cm	5-7.5L	4/m²	Bushy :5/6 brks
120	Euonymus europaeus	60-80cm		4/m²	1+1; Transplant - seed raised; leader with laterals; 3 breaks; E
593	Fagus sylvatica	60-80cm		4/m²	1+1; Transplant - seed raised; leader with laterals; 3 breaks; E
17	Griselinia littoralis 'Variegata'	60-80cm	5-7.5L	4/m²	Bushy :7 brks
86	Hebe 'Autumn Glory'	40-60cm	5L	4/m²	Bushy :C
6	Hebe 'Autumn Glory'		5-7.5L	4/m²	Bushy :C
109	Hebe vernicosa	30-40cm	3L	4/m²	Bushy :C: Plant as groups in minimum of 5
20	Hippophae rhamnoides	60-80cm	5-7.5L	4/m²	1+2 :Branched :3 brks :B
6	llex aquifolium	60-80cm	3L	4/m²	Leader With Laterals
60	llex aquifolium	60-80cm	3L	4/m²	Leader With Laterals :C
120	Prunus spinosa	60-80cm		4/m²	1+1; Transplant - seed raised; leader with laterals; 3 breaks; E
146	Rosa 'Kew Gardens'	60-80cm		4/m²	1+1 :Several shoots :3/5 brks :BR
95	Rosa canina	60-80cm		4/m²	1+1 Transplant - seed raised :Branched :3 brks :BR
120	Salix caprea	60-80cm		4/m²	B :0/1 :Cutting :Branched :2 brks
184	Sarcococca ruscifolia	60-80cm	5-7.5L	4/m²	Bushy :C
404	Viburnum opulus	60-80cm		4/m²	1+1; Transplant - seed raised; leader with laterals; 3 breaks; E
27	Viburnum tinus	60-80cm	3L	4/m²	Bushy :7 brks

Climber	rs				
No.	Species Name	Height	Pot Size	Density	Specification
12	Hydrangea petiolaris		3L	2/m²	Branched :Cane

Herbac	eous			
No.	Species Name	Pot Size	Density	Specification
23	Ajuga reptans 'Catlin's Giant'	9cm	6/m²	Full Pot :C
53	Aster laevis 'Bluebird'	2L	5/m²	Full Pot :C
86	Astrantia maxima	2L	4/m²	Full Pot :C
6	Bergenia 'Silberlicht'	2L	4/m²	Full Pot :C
29	Bergenia 'Wintermarchen'	2L	5/m²	Full Pot :C
8	Brunnera macrophylla 'Hadspen Cream'	2L	6/m²	Full Pot :C
23	Galium odoratum	9cm	6/m²	Full Pot :C
71	Geranium phaeum	2L	4/m²	Full Pot :C
23	Geranium sanguineum 'Max Frei'	2L	4/m²	Full Pot :C
117	Helleborus foetidus	3L	4/m²	Full Pot :C
6	Hemerocallis 'Stella de Oro'	1-1.5L	4/m²	Full Pot :C
51	Leucanthemum superbum 'Wirral Supreme'	2L	5/m²	Full Pot :C
23	Primula vulgaris	9cm	6/m²	Full Pot: C
39	Pulmonaria 'Bowles Blue'	1-1.5L	6/m²	Full Pot :C
6	Sedum spectabile 'Brilliant'	1-1.5L	4/m²	Full Pot :C
46	Tradescantia andersoniana 'Isis'	1L	5/m²	Full Pot :C

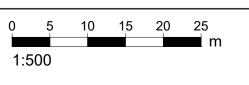
Bulbs				
No.	Species Name	Pot Size	Density	Specification
306	Mixed Daffodils & Narcissi for Naturalising		15/m²	25kg net :Pack of 100no. bulbs
87	Narcissus 'Thalia'		15/m²	Grade 12/+
636	Tulipa sylvestris		15/m²	25kg net

Ferns				
No.	Species Name	Pot Size	Density	Specification
23	Asplenium scolopendrium	2L	6/m²	Full Pot: C
29	Dryopteris erythrosora 'Brilliance'	2L	5/m²	Full Pot
23	Dryopteris filix-mas	2L	6/m²	Full Pot: Plant as groups in minimum of 3
38	Polystichum munitum	1-1.5L	4/m²	Full Pot
30	Polystichum setiferum	2L	4/m²	Full Pot

Grasses				
No.	Species Name	Pot Size	Density	Specification
125	Deschampsia cespitosa 'Goldtau'	3L	4/m²	Full Pot
68	Luzula nivea	1-1.5L	6/m²	Full Pot
38	Luzula sylvatica	2L	6/m²	Full Pot: C
6	Luzula sylvatica 'Marginata'	1-1.5L	4/m²	Full Pot

Seed Sown Mixe	s		
Area	Seed Mix Name	Seed Mix Supplier	Densit
1091.13m²	AberSustain	Germinal	40g/m ²
21.99m²	A18 Road Verge & Embankment	Germinal	35g/m ²
1999.73m²	EM2 - General Purpose Meadow Mix	Emorsgate Seeds	4g/m²
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Pol 08.10.21 JB Initial Issue Garden Boundaries Update Pol 14.12.21 JB Site Layout Update Pol 21.12.21 JB Hardworks Revisions landscape design information is subject to checking and written approval by the project engineer, particularly in respect of above and below ground services, structures

and foundations.

client. Capel Street Developments Ltd

107-127 Capel Street (land between) Capel Le Ferne

Folkestone, CT18 7HB

drawing no. 5887-LLB-XX-XX-DR-L-0001 rev. P04

drawing title. Landscape Masterplan suit. **S4** sheet. A1 drawn. **ET**

checked. **JB**

