



Planting Schedule

Proposed Trees

Nr	Code	Tree Name	Specification	Girth	Height
1	AsRH	Amelanchier arborea Robin Hill	Selected Standard: Clear Stem 175-200 RB	10-12cm	300-350cm
3	AcS	Acer campestre 'Streetwise'	Heavy Standard: Clear Stem 175-200 RB	12-14cm	350-425cm
1	Al	Amelanchier lamarkii	Selected Standard: Clear Stem 175-200 RB	10-12cm	300-350cm
2	PPan	Prunus 'Pandora'	Selected Standard: Clear Stem 175-200 RB	10-12cm	300-350cm
2	SaJR	Sorbus aucuparia 'Joseph Rock'	Selected Standard: Clear Stem 175-200 RB	10-12cm	300-350cm
1	Sau	Sorbus aucuparia	Selected Standard: Clear Stem 175-200 RB	10-12cm	300-350cm
Total: 10					

Proposed Hedges (4m)

Nr	Code	Tree Name	Specification	Height
529	Fs	Fagus sylvatica	C	60-80cm
221	Gl	Griselinia littoralis	C	60-80cm
Total: 750				

Proposed Shrubs

Nr	Code	Plant Name	Height	Cntr (l)	Nrm2
58	Bg	Brachyglottis greyi	30-40cm	5L	3m²
70	CBM	Ceanothus 'Blue Mound'	30-40cm	5L	3m²
45	Cl	Choisya ternata	60-80cm	5-7.5L	3m²
55	EIEG	Euroyia fortunei 'Emerald 'r Gold'	30-40cm	5L	4m²
22	ERE	Escallonia 'Red Elf'	40-60cm	5L	3m²
74	Hi	Helichrysum italicum	30-40cm	5L	4m²
57	HISS	Hamamelis x intermedia 'Savill Starlight'	30-40cm	5L	4m²
12	HMW	Hebe 'Mrs Winder'	30-40cm	5L	3m²
22	Hr	Hebe rakiensis	30-40cm	5-7.5L	4m²
69	HRE	Hebe 'Red Edge'	20-30cm	2L	4m²
32	Hs	Hebe 'Sutherlandi'	30-40cm	5L	4m²
74	LAH	Lavandula angustifolia 'Hidcote'	30-40cm	5L	4m²
31	PE	Potentilla fruticosa 'Elizabeth'	20-30cm	2L	4m²
100	PIOL	Prunus laurocerasus 'Otto Luyken'	40-60cm	5L	3m²
86	PorL	Physocarpus opulifolius 'Red Lady'	40-60cm	5L	4m²
64	SoT	Salvia officinalis 'Tricolor'	20-30cm	2L	4m²
36	Vmi	Vinca minor	20-30cm	2L	4m²
11	WFP	Weigela florida 'Folies Purpurea'	40-60cm	5-7.5L	4m²
21	WM	Weigela Florida 'Monei'	30-40cm	5-7.5L	4m²
Total: 939					

Proposed Grasses

Nr	Code	Plant Name	Cntr (l)	Nrm2
36	FgEB	Festuca glauca 'Elijah Blue'		4m²
24	MsRC	Miscanthus sinensis 'Red Chief'		3m²
84	Palo	Pennisetum alopecuroides		4m²
Total: 144				



Planting Notes
 Topsoil shall be a minimum of 400mm depth over planting beds and graded to fall. Imported topsoil must be BS3882:2015 compliant and existing topsoil must be cultivated in accordance with BS3882:2015. No cultivation should take place in well waterlogged conditions.
Herbicide and cultivation: Topsoil to be treated with two applications of herbicide prior to planting, where necessary, strictly in accordance with the Control of Pesticides Regulations 1986 (as amended 1997, or otherwise, updated/superseded legislation) and following manufacturer's instructions by qualified staff. The topsoil shall then be cultivated to 150mm depth.
Planting: All planting must be in accordance with BS3036 1992: Nursery Stock and BS 8545 2014: Trees from Nursery to Independence.
Trees: All tree planting should conform to BS5454:2014. Standard trees to be planted in pits 800x600x450mm or dimensions of rootball, whichever is greater. Heavy and Extra Heavy Standard trees to be planted in pits 1000x1000x600mm or dimensions of rootball, whichever is greater. Align soil improver and 150g Emerag (or equivalent) to be incorporated into the soil of all new tree pits. Trees to be planted centrally within a tree pit. Tree stakes shall be of hazel, chestnut or other approved timber. They shall be round, rough sawn, straight, free from projections, lugs or edge knots and other defects and be pointed at the lower end. They shall be strong enough not to split when driven into the ground and when tied are nailed to them (both initially and when adjusted). For Feathered trees use 2Nr stakes (1.4m by 10mm) to be driven into ground 800mm, leaving 600mm above ground. For Selected Standard Trees 2Nr stakes (1.7m by 100mm) and cross bar are required; stakes to be driven 900mm below ground leaving 300mm above ground. For Heavy/Extra Heavy trees use 2Nr stakes (2.2m x 100mm) with a 400x100x15mm cross bar. Stakes to be driven into ground 1m leaving 1.2m above ground.
Tree ties: All tree ties to be Green-Tech Fibrillar Natural Tree Ties. Natural tree tie is made entirely of natural fibres and is fully bio-degradable. A spacer by formed using the Natural tree tie itself. It will not strangle the tree and will bio-degrade as the tree establishes itself.
Native Woodland / Shrub areas: Soil depth shall consist of 300mm topsoil and 600mm subsoil (in accordance with BS3882:2015).
Container grown shrubs, transplants and whips: Shrubs and transplants shall be planted in pits 300x300x400mm (depth), and the backfill shall include 3 litres of peat-free tree and shrub compost. Where two or more shrub species are indicated within a single bed each species shall be randomly mixed throughout the bed in groups of 3/5.
Herbicide: Spot treat with herbicide throughout the maintenance period in accordance with the manufacturer's instructions.
Mulch: Planting beds to receive 75mm depth pulverized ornamental bark mulch. Native woodland / shrub / hedgerow plants to be planted with Green-Tech Mulch Mat - Type 11. Mulch Mats are 100% biodegradable with an approximate three year lifespan. Mulch Spats are ready-cut for individual plant protection with a centre hole for plant protection. Mats pinned to soil.
Plant position: Final position of trees and shrubs subject to confirmation of service location and approval of statutory undertakers.
Protection to planting: Native hedgerow plants, trees and shrubs within mixes to be protected by Green-Tech Bio Earth Tree Shelter. The Bio-Earth Tree Shelter is made from a special water-proof FSC approved cardboard which is 100% biodegradable, recyclable, and compostable. Lifespan is typically 3 years. Once the tree / shrub has established enough to no longer need it, the Bio-Earth Tree Shelter can be left to safely biodegrade.
Ornamental hedging: Hedges to comprise a single row of plants, 400mm wide trench excavated to take plants and topsoil cultivated to 400mm depth prior to application of fertilizer.
Grass: All turf-laid areas to be cultivated and levelled as required removing any stones, rubble, subsoil, general construction waste.
Planting Season: Bare-root shrubs to be planted between mid-November and mid-March dependent upon the planting season.

LEGEND

	Site boundary		Proposed Native Hedge Mix
	Existing vegetation to be retained		Proposed hedge
	Existing vegetation to be removed		Proposed shrub bed
	Cut back vegetation		Proposed grass
	Proposed tree Heavy (Standard)		Proposed amenity green space
	Proposed tree Selected (Standard)		Proposed Emorsgate general purpose meadow Mix EM1 Sown @ 4g/m² www.wildseed.co.uk

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This drawing has been prepared for the purpose of planning approval.

Rev C: Revised to show drainage and alternative shrub species - 29Apr26 (BP)
 Rev B: Revised to show POS areas - 09Jan26 (BP)
 Rev A: Revised to Elder Lester Architect drawing 2440-P001E - 04Dec25 (BP)
 Base: Elder Lester Architect drawing 2440-P001C Received 10 Nov 25

PROJECT	Parkwood Road, Golcar		
TITLE	Detailed Landscape Proposals		
CLIENT	Mandale Construction Ltd		
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