St Helen's Close Playground

Woodland Edge Planting

Remove 1m wide strip of asphalt, cultivate the ground and plant with the following whips (0.5m-1m in height), to be protected by biodegradable tube and supported with cane. Whips to be surrounded by 500mm wide bark mulch. Whips to be planted approximately 1m spacing in random order. Bare ground to be seeded with Emorsgate woodland edge seed mix EW1F EW1F Wild Flowers for Woodland - Emorsgate Seeds (wildseed.co.uk) (Total 120g). Mix seed with sand to assist with even sowing.

Common Name	Scientific Name	Native to the UK?	Size	No. of Plants
Dogwood	Cornus sanguinea	Yes	>1m	10
Apple	Malus domestica	No	>1m	10
Hazel	Corylus avellana	Yes	>1m	10
Guelder rose	Viburnum opulus	Yes	>1m	10

Wildflower Meadow

Turf to be stripped (apart from 1m wide existing grass margin along verge to be retained). Turf to be removed from site for recycling. Ground to be lightly cultivated and seeded with Emorsgate EM3F Wildflower mix (Total 1kg) EM3F Special General Purpose Wild Flowers - Emorsgate Seeds (wildseed.co.uk) . Seed to be mixed with sand to assist with sowing. Wildflower meadow to be cut annually in autumn with cuttings removed and margin maintained as short grass.

Raised Planter for Food Growing

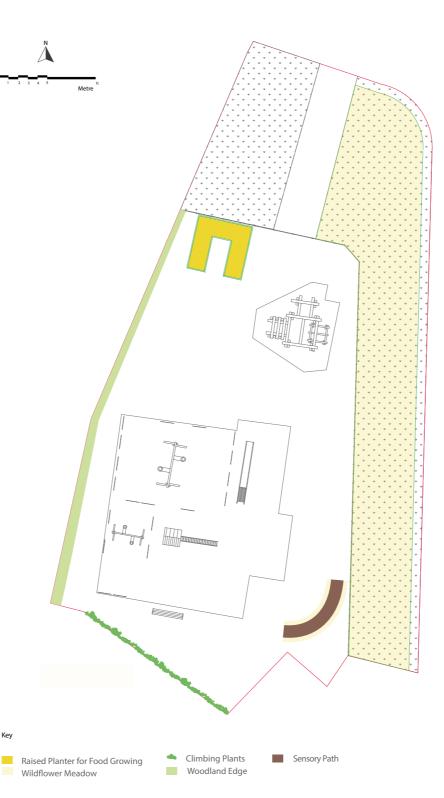
Planter (see plan- for overall dimensions), to be constructed from oak sleepers (each sleeper 200mm wide and 100mm deep) to a depth of 600mm (6 sleepers deep). Sleepers to be screwed together. First course to be set on level bed of rubble/mortar as required. Inside of planter to be lined with geotextile. Planter bed to have 75mm deep gravel drainage bed covered with filter fleece. Planter to be filled up to level 50mm below upper edge weed-free sandy loam (approximately 7 m3). Bed to be planted with 'starter pack' of No. 96 mixed vegetable plugs. Species to include Swiss chard, beetroot, broccoli, cavello nero, strawberry, courgette, leek, rocket.

Green Wall (Ivy)

No.13 D shaped holes (40cm x 20cm) to be made against wall, excavated to 300mm and filled with sandy loam to 50mm below surface and planted with No. 13 native ivy Hedera helix supplied in 1 litre or 1.5 litre pots, supported with cane and bare soil mulched with shredded bark.

Prepared by The GIC on behalf of Monmouthshire County Council Contact: gary@thegic.com

Date of Issue: 131223 GIC 0001101



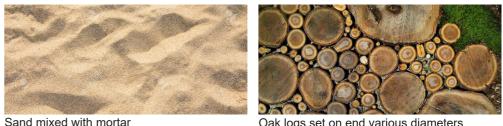


Sensory Path

The path is to be offset 500mm either side with Emorsgate EM3F Wildflower mix (Total 100g). Any existing surface is to be cleared and lightly cultivated prior to seeding. The path is to be 900mm wide with the following surface materials, alternating in 450mm sections and to be boardered with tanalised timber edging (47x100mm):



Blister paving (450mm x 450mm slabs)





Pebbles set in mortar



Natural stone cobbles (80mm x 80mm)

Monmouthshire Local Nature Partnership

Welsh slate (Riven) (450mm x 45mm slabs)

Oak logs set on end various diameters typically 100mm

Outdoor rubber tiles (500x500mm trimmed to fit)





Oak logs sawn in half diameter typically 100mm





Partneriaeth Natur Lleol Sir Fynwy