Proposed Site plan  $(\mathbf{N})$ 900 5500 1257 100.250 4005 Open Grade Macadam
6mm Open Grade Bitmac, 20mm Thick
on 60mm Basecourse comprising 10mm
Open Grade Bitmac on 150mm MOT
Type 1. 11093 Flower Rich Grassland

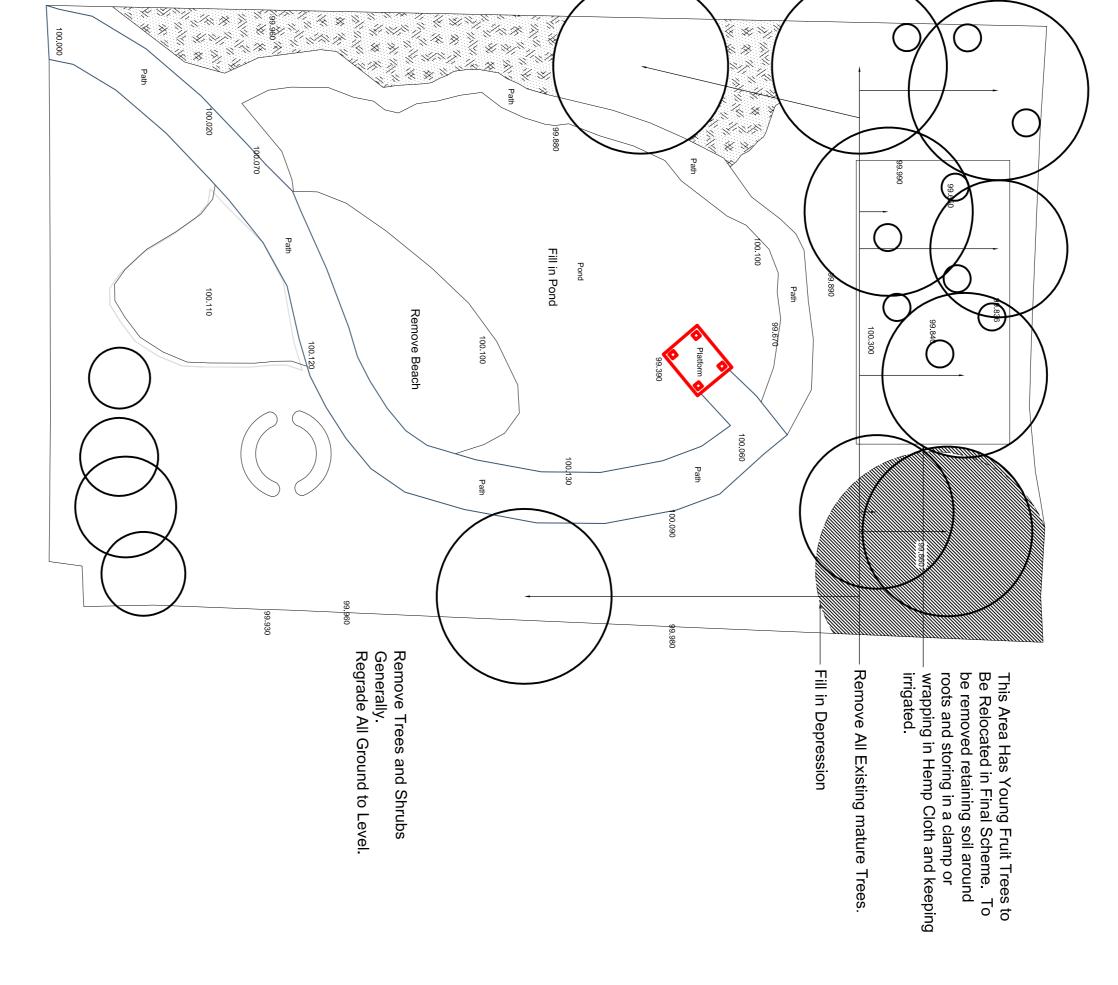
Emorsgate Wild
Seeds EM3 mix
Grasses (80%):
slender creeping red fescue, crested dogstail, red fescue, common bent
Wildflowers (20%):
Yarrow, common knapweed, wild basil, wild carrot, meadowsweet, hedge bedstraw, lady
bedstraw, field scabious, rough hawkbit, oxeye daisy, birdsfoot trefoil, ragged robin,
musk mallow, hoary plantain, cowsilp, selfheal, meadow buttercup, yellow rattle, commor
sorrel, salad burnet, red campion, bladder campion, betony, tufted vetch Mown Grass Paths 60% perennial ryegrass 35% slender creeping red fescue 5% bent grass Drop 100.125 Kerb 100.250  $(\mathcal{N})$ 100.125 Water Butt  $(\mathbf{\rightarrow})$ | 1200 | 1195 | 1200 | 1195 | 1200 | 1195 | 1200 | 1195 | 600mm Depth of Topsoll, Sharp Sand and Bullrush Compost Equal Mixture On Weed block Geo-bexille Wrapped Up Inside Face of Sleepers and pinched with 50 x 25mm batten nailed at 200 centres to inside face of sleepers. 600mm Depth of Topsoil, Sharp Sand and Bullrush
Compost Equal Mixture On Weed block Geo-textile Wrapped
Lyn Inside Face of Sleepers and pinched with 50 x 25mm
Lyn the Composition of the Composition of Sleepers. <u>ත</u> epth of Topsoll, Sharp Sand and Bullrush
Equal Mixture On Weed block Geo-extile Wrapped
Face of Sleepers and pinched with 50 x 25mm
illed at 200 centres to inside face of sleepers. Compost Bins
150mm Brushed Concrete
Slab on 150mm MOT Type
1. Slab to have D 49 Mesh
Re-inforcement. (0) (W Relocated Existing Fruit Trees | 600mm Depth of Topsoil, Sharp Sand and Bullrush | Compost Equal Mixture On Weed block Geo-textile Wrapped | Up Thisde Face of Sleepers and pinched with 50 x 25mm | batten nailed at 200 centres to inside face of sleepers. 600mm Depth of Topsoil, Sharp Sand and Bullrush Compost Equal Mixture On Weed block Geo-lexille Wrapped Up Inside Face of Sleepers and pinched with 50 x 25mm batten nalled at 200 centres to inside face of sleepers. 600mm Depth of Topsoll, Sharp Sand and Bullush
Goompost Equal Mixture On Weed block Geo-lexille Wrapped
Up Inside Face of Sleepers and pinched with 50 x 25mm
batten nalled at 200 centres to inside face of sleepers. (O) Low Ground Cover Shrubs
Mazzard Small Blav
Standard
f
450mm Top Soil 100.250 

> groundcover shrubs Medium shrubs Low Hedera helix (Ivy)
> Rubus tricolour
> Symphoricarpos x chenaultii 'Hancock' (Snowberry)
> Vinca minor (Lesser periwinkle) Cornus sanguinea (Dogwood) Cytisus scoparius (Broom) Ulex europeaus (Gorse) 5/m2 centres Planted in blocks of single species Planted in blocks of single species

Herb Planting

Sage, Lavender, Rosemary, Vinca Minor, Peppermint, Viburnum Opulus x1, and Sambucus Nigra x2.

5/m2 Planted in blocks of single species



Existing Site plan

