

G1-A

G2-A

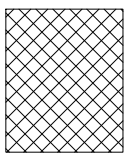
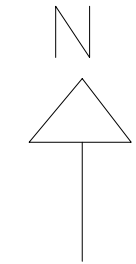
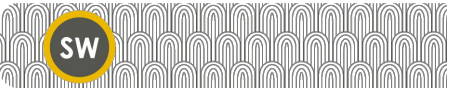
G3-A

G5-B

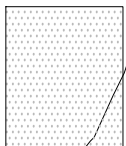
G4-A

T1-B1

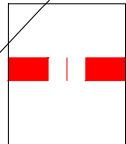
T1-B



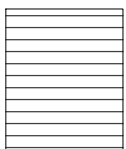
To form carpark area lay 3D Geo grids over undisturbed existing ground inline with Arboricultural recommendations



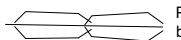
Gravel access walkway - Lay down geotextile landscape fabric over the soil to prevent future weeds and grass growth. Lay a 4-inch layer of gravel over. Line pathway with half split timber edgings



1.5m traditional drystone wall to retain landscape and allow storage space to rear of units



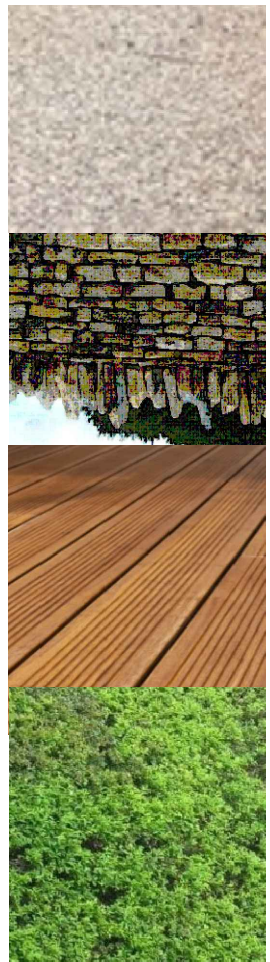
Timber deck - kiln-dried and pressure-treated 18mm timber decking system, anti-slip strips to area of most wear.



hedge - New 1.5m pre clipped instant native hedge 50% Hawthorn, 10% each of 5 other native species: Blackthorn, Crab Apple, Field Maple, Hazel, Spindle. If smaller plants to be used allow for 5no. per linear m. Planting of new hedgerows should be undertaken between November-March. Plants should be planted in staggered rows, with densities of a minimum 6 plants per linear metre. + Shrubs should be planted in groups of 5 of the same species. +



New tree planting on site. introduce two native species alder and hazel
40 Native Whips (20 Common Alder, 20 Hazel)
Starting Size: 10mm stem diameter (whips)
Weed Control (March to September): Keep a 1-metre wide circle around the base of every tree completely clear of grass and weeds for the first 3 years. Guard Maintenance (Every Spring & Autumn): Check that the 60cm plastic spiral guards and bamboo canes are upright and secure. Replacements (Every October): Count the trees at the end of summer. If any have died, plant a new 10mm whip in its place during winter. The project must always maintain the full count of 40 trees.



rev.	description
Rev A	Amended Site Plan inline with revised tree survey
Rev B	Added location of new tree planting in line with BNG
20.08.26	

client	R.f & H.e Hinchliffe
project	Camping Pods Horwich Farm Eccles Road Whaley Bridge
drawing title	PROPOSED SITE PLAN
drawing number	SW468-PL002
revision	B
drawing status	PLANNING
scale	1:200 @A2
date	May 26
drawn by	CW
checked by	JS