



KEY		Boundary Treatment, Access and Level Change	
	Site Boundary		1.5m high grey steel railings
	Levels (indicative - subject to confirmation by engineer)		1.8m high timber fencing
	Existing Vegetation		1.5m high glass balustrade
	Existing trees to retain		Timber trellis panels
	Existing hedge to retain		Vehicular gate
	Proposed Vegetation		Pedestrian gate
	Feature tree		Freestanding handrail
	Pleached tree		Retaining wall and handrail
	Multi-stem tree		Steps
	Specimen plant		Ramp
	Ornamental hedge	Hard Surface Treatment	
	Mixed ornamental border		Feature paving type 1
	Ground cover planting		Feature paving type 2
	Climbing plant		Feature paving type 3
	Meadow		Decking
	Lawn		Resin bounded gravel
	Street Furniture		Concrete block paving
	Pergola		Tarmac surface
	Seat type 1		Compacted gravel
	Seat type 2 (sculptural cubes)		Stepping stones type 1
	Water feature		Stepping stones type 2
	Sculptural feature	Lighting	
	Raised plant bed (incorporating seating)	Lighting to consist of low level bollards, in ground lighting and feature lighting	
	Raised plant bed (incorporating wicking system)	Arboriculture	
	Greenhouse	For details of existing vegetation to be retained and protection measure refer to the arboriculturist's information	
	Compost area	Ecology	
	Bin store (enclosed within pergola, fence and trellis)	For details of existing site ecology and recommendations refer to the ecologist's information	
	Cycle store	Architecture	
	Sprinkler housing	For details of buildings, including details of the extensive green roof refer to the architect's plans	

DESIGN OBJECTIVES

- To create a safe, attractive and stimulating environment for residents, staff and visitors.
- The design seeks to:
- create a range of spaces of distinctive character and that offer a range of experiences;
 - provide opportunities for residents to engage with and influence their environment;
 - ensure that the environment is safe, secure and legible;
 - provide an attractive setting for the building and activities within;
 - provide privacy for residents within the building;
 - ensure the protection and integration of important existing vegetation;
 - create an ecologically rich environment, incorporating a range of planting and habitat; and,
 - specify planting that offers sensory and seasonal interest.

For further details refer to the landscape section of the Design & Access Statement

SCALE	PROJECT NO.	PROJECT
1:500@A2	CRM.1112.005.L.D.007	HAVANT HEALTH AND WELLBEING CAMPUS
DATE	DRAWING NO.	DRAWING TITLE
March 2015	7	LANDSCAPE PROPOSALS
DRAWN	CHECKED	CLIENT
SF	PB	HAMPSHIRE LIVING SPACE