


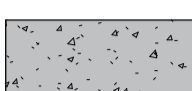
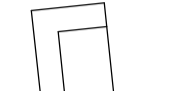





















-  Site boundary
- HARD LANDSCAPE**
-  Paving units to school building entrance. 'Academy' concrete paving units, by Charcon, 400x400x65mm in Grey colour. Build-ups to engineers spec, heavy loading build-ups to the maintenance zone.
-  Tarmac surfacing to vehicular zones. Heavy duty tarmac surfacing, recycled sub-base to gain BREEAM points. Build-ups to engineers details.
-  Tarmac to playgrounds and maintenance zones. Build-ups to accommodate maintenance vehicle loading, recycled sub-base to gain BREEAM points. To engineers final specification.
-  Thermoplastic paint markings to car parking and loading bays. White/yellow colour to British Standards.
-  Tactile paving to crossing points. British Standard 'Blister' paving in Charcoal colour, by Charcon. 400x400x50mm. Build-ups to engineers specification.
-  Tactile paving to steps British Standard 'Corduroy' paving in Charcoal colour, by Charcon. 400x400x50mm. Build-ups to engineers specification.
-  Play surfacing to nursery/reception zone. Wetpour surfacing, colour to match architectural facade panels. Critical fall height to 1.5m. Refer to manufacturers specification and build-ups.
-  Concrete surfacing to cycle shelter zone and refuse/sprinkler tank store. Drainage to refuse store to engineers specification. In situ poured concrete with concrete 50mm pin kerb edging.
-  Retaining walls
To Engineers details.
-  Access Steps
To engineers details. To include handrail and contrasting nosing detail.
- EXTERNAL FURNITURE AND SPECIAL FEATURES**
-  Timber benches to school entrance zone. 2No. 'Saughton' softwood timber slatted and galvanised steel frame bench. BX14 4072/8 by Broxap. 2000x520x550mm. Root fixed.
-  Cycle canopy and stands. 2No. 'Apollo Junior' cycle shelters 4100mm length. Base plated, Galvanised steel. To include 2No. 'Sheffield' cycle stand racks 10No. hoops in total. Galvanised steel, surface fixed.
-  Timber logs as seating. Timber from felled trees on site to create seating logs. Top side planed to provide a smooth seating surface. Knots removed.
-  Circular tree bench. 'Wythenshawe' timber slatted and galvanised steel frame circular tree bench. 3000mm external diameter. BX14 1930 by Broxap.
-  Timber play logs and stumps. Timber from felled trees on site to create play logs and stumps. Knots removed.
-  Bollards. 'Swansea' galvanised steel bollards, 1000mm height above ground, 114mm diameter, root fixed. To include reflective banding.
-  Reclaimed stone 'stepping stones' to rain gardens. Reclaimed stone to be sourced, haunching to engineers specification.
-  Threshold drains
ACO drainage channels to building door thresholds, to engineers final design and specification.
-  Raised SuDS planters. To include drought and water tolerant planting and gravel mulch. Final design and detailing to be confirmed.
-  Raised planter with ornamental shrub planting
-  Rain garden planting, subject to a detailed soft landscape plan working with engineers and ecologists.

NOTES:
- For soft landscape and fencing information, refer to separate plans
- Existing retaining walls and planting in the north car park area are to be retained

PL	PL06	09/04/20	For PLANNING
STATUS	REV	DATE	DESCRIPTION
CLIENT			REVISED BY
Vale of Glamorgan Council			LC
			CHECKED BY
			CS
			ORIGINATOR NO
			152852

CONSULTANT
STRIDE TREGLOWN
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PROJECT
St. David's Church in Wales Primary School
Colwinston, Cowbridge

DRAWING TITLE
Hard Landscaping and External Furniture
Plan

SUITABILITY STATUS	SCALE
PL : PLANNING	1 : 200 @ A1

PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE CLASS. NUMBER	REVISION
SDPS-STL-XX-XX-DR-L-9001	PL06