NOTES

1. All measurements shown are in metres, and all levels are to ordnance datum unless otherwise indicated

2. All Coordinates are to Irish Grid, unless otherwise noted.

CIRCULATION

Buses:
Access from Mill Avenue approaching the new school buildings.
Drop-off: and Turn and along south elevation of buildings.
Egress to Mill Avenue passing the new school buildings.

Staff/Visitors:
Access and Egress from Mill Avenue along new
access road to St Vincent de Paul Nursery & Primary Schools.
38 spaces in the car park to the front and 28 spaces to the side of the new buildings.

Parental Drop-off:
Access from Mill Avenue and crop off adjacent to Entrances.
Follow one-way system and egress to Mill Avenue.

Construction Traffic:
Access and egress via Mill Avenue.

BUILDINGS

Proposed Nursery & Primary School Buildings (St Vincent ce Paul)

LANDSCAPE

Proposed natural turf to grass play.

Type 1 amenity grass seeded areas with seasonal bulb planting- refer to Landscape Architects details

Type 2 Proposed amenity grass seeded areas with seasonal bulb planting-to Landscape Architects details

Proposed informal / tall hedge planting of native shrub & tree species with bark mulch.

Proposed amenity grass seeded areas with seasonal bulb planting.

Existing trees to be retained in accordance with BS 5837:2012 and best arbor/cultural practice at the time of execution of the works.

Existing Trees/planting to be removed- refer to Arboricultural/ists recommendations in Tree Report.

Proposed specimen tree planting of extra heavy standards.

Note:
Proposed hedge, tree, shrub planting & species rich grass in accordance with Ecologists recommendations.

HARD SURFACES

Bonded Rubber Mulch [pitch with line markings to Civil Engineer's specification]

Concrete paving type 1 - Proposed feature paved areas in Tobermore Braemar 600x400x50mm ground textured flag paving laid herringbone. (or equivalent and accepted by the PM).

Concrete paving type 2 - Proposed feature paved areas in Tobermore Braemar 600x400x50mm ground textured flag paving laid stretcherbond. (or equivalent and accepted by the PM).

Concrete paving type 3 - Proposed feature paved areas in Tobermore Braemar 400x400x50mm ground textured flag paving laid stack bond at 45 degrees to direction of travel.

Proposed feature paved areas & trims in Tobermore Braemar 200x100x80mm deep ground textured block setts.

Proposed retaining walls [See Structural Engineer's drawings for details].

Pedestrian grade tactile pavement flags with dimpled surface to all roads crossing points

Artifical grass

Pedestrian grade hazard warning pavement flags with corduroy surface to all external steps - top and bottom.

Resin bound gravel

FENCES & WALLS

Fence Type 1: 2400mm high NK Ibex Hi-security mesh fencing (or equivalent and accepted by the PM). Colour Black

Fence Type 2: 3m high NK Sports Ballscop steel mesh fence with gates (or equivalent and accepted by the PM) with 250mm deep x 150mm wide mstru concrete mowing strip flush to ground finish under. Colour Black.

Fence Type 3: 12m high x 30m wide NK Sports Ballcatch system (or equivalent and accepted by the PM) comprising galvanised posts & tensioned polyethylene UV resistant knotted sports net.

Fence Type 4: 2.75m high NK Tennis court system (or equivalent and accepted by the PM) comprising galvanised & PPC RI-S fence posts clad with 2.75m coated chainlink complete with flush mounted gates. Posts to be set into 600mm wide concrete mowing strip. Colour TBC.

Fence Type 5: 2.4m high NK Sports Ballstop steel mesh fence with gates (or equivalent and accepted by the PM). Colour Black.

Fence Type 6: 1200mm high NK Elite Safe Top roll System (or equivalent and accepted by the PM). Colour Black

Main entrance comprising brick piers with steel railings over and steel pedestrian and vehicular gates.

Pedestrian Barrier/ Vehicle Restraint Barriers to Civil Engineer's Spec.

Furniture & Equipment

Cycle shelter with 6no. cycle stands as NBS G50/ 205 & 210. Colours TBC.

10 no. steel bins. Refer to Landscape NBS. Colours TBC by PM.

1 no. recycling unit. Refer to Landscape NBS. Colours TBC by PM.

Levels

174.00 Proposed new Level

Existing site Level

WORK IN PROGRESS
P5

Rev	Issue Date	Description	App
-	-	-	-

Status	Stage 3 - Detail Design
Client	The Trustees of St Vincent De Paul Primary School, Belfast
Project	St Vincent De Paul Primary School, Ligoniel, Belfast
Drawing	Proposed Site Plan
Scale	1:250 @ A0

McAdam
ENHANCING LOCAL COMMUNITIES

Contact Details
1c Montgomery House
478 Castlereagh Road
Belfast, BT5 6BQ
T: 028 9040 2000
E: admin@mcadamdesign.co.uk
www.mcadamdesign.co.uk

Drawn	Checked	Approved
FM	JF	MH
Date 02.02.23	Date 02.02.23	Date 02.02.23

Project	Organisation	Zone	Level	Type	Role	Number	Revision
SVP	- MCA	- B01	- ZZ	- DR	- A	- 1004	- Rev

Project Number	Status code & Description
A1934	S04 For pproval

All dimensions are in metres. Figured dimensions to be taken in preference to scale dimensions. Dimensions to be checked on site. © 2021 McAdam Design Ltd.