

100
0 10
Millimetres



NOTE:

- All dimensions are in millimetres unless otherwise stated
- Do not scale from this drawing
- Drawing for review/comment only, not for construction
- This drawing to be read in conjunction with all relevant architectural, engineering and environmental drawings / specifications
- Discrepancies and/or ambiguities between this drawing and information given elsewhere must be reported immediately to the overseeing authority for clarification before proceeding

For area specific General Arrangements Plans refer to drawings:
DR-LA-423002 to DR-LA-423008 as well as DR-LA-423060 Roof Garden; and DR-LA-423062 Memorial Garden

For Fencing General Arrangements Plans refer to drawings:
DR-LA-423009 to DR-LA-423012

For Planting Plans refer to drawings:
DR-LA-423013 to 423016 as well as DR-LA-423017 Top Soil Plan; DR-LA-423061 Roof Garden; and DR-LA-423063 Memorial Garden

For Planting Schedules refer to:
SH-LA-423001; and SH-LA-423002

For Tree Removal and Protection Plans refer to drawings:
DR-LA-423100 to DR-LA-423102

For Typical Landscape Detail sheets refer to drawings:
DR-LA-423068 to DR-LA-423081

For Landscape Specification refer to:
SP-LA-423001

EXISTING

- EXISTING TREES / VEGETATION RETAINED
Refer to Arboriculturists report and drawings
- EXISTING AMENITY GRASS
To be retained and made good where required
- EXISTING WATER COURSE

PROPOSED SOFT LANDSCAPE

- AMENITY GRASS
- Refer Site wide planting plan
- WILDFLOWER GRASS
- Refer Site wide planting plan
- SUDS PLANTING
- Refer Site wide planting plan
- SHRUB PLANTING
- Refer Site wide planting plan
- HEDGE PLANTING
- Refer Site wide planting plan
- WOODLAND MIX PLANTING
- Refer Site wide planting plan
- PROPOSED TREE PLANTING
- Refer Site wide planting plan

PROPOSED HARD LANDSCAPE

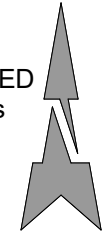
- PEDESTRIAN PERMEABLE MACADAM
To Engineers detail and spec.
- PEDESTRIAN PERMEABLE BLOCK PAVING
Type: Tobermore Tegula Size: 208x173x60mm
Colour: Mix Charcoal, Natural & Slate or Subject to comment
- VEHICULAR PERMEABLE MACADAM
To Engineers detail and spec.
- VEHICULAR PERMEABLE BLOCK PAVING
TYPE: Tobermore Tegula Size: 208x173x80mm
Colour: Charcoal or Subject to comment
- PROPOSED SAFETY SURFACE
To manufacturers detail & spec.
- PERMEABLE MUGA / 3G PITCH
To specialists detail & spec.
- CONCRETE BASE
To Engineers Details & Spec.
- TACTILE HAZARD WARNING PAVING
to pedestrian crossing points and top and bottom of steps
Size: 400x400x50mm Type: Corduroy & Blister Colour: Buff
- PROPOSED STEPS WITH HAND RAILS
Finish: In-situ concrete steps with colour contrasting nosing and tread strip
Handrail Finish: PCC Warm to touch Black

FENCING / WALLS / TERRACING

- EXISTING SECURE LINE FENCING/ WALLS & GATES
- To be retained
- PROPOSED BOUNDARY FENCING & GATES - 2.2m high
Type: CLD Fencing Systems Securus lite S1 O.S.A
- PROPOSED BOUNDARY FENCING & GATES - 2.2m high
Type: Pallisade security fence Gates: Locks vary Contractors choice
- PROPOSED INTERNAL FENCING & GATES - 1.2m high
Type: Jacksons Fencing bow top fence Gates: Manual locking or Subject to comment
- PROPOSED INTERNAL FENCING & GATES - 2m high
Type: Timber Fence or Subject to comment
- PROPOSED PREPLANTED BOUNDARY FENCING & GATES - 2.2m high
Type: Preplanted Weldmesh with gates to match or Subject to comment
- PROPOSED RUGBY PITCH BALLSTOP FENCING & GATES - 4m high
Type: Jacksons Fencing Ball Stop Fencing or Subject to comment
- PROPOSED MUGA & 3G PITCH FENCING & GATES 3m high
Type: CLD Fencing Dulok Rebound Double wire panel system for sports or Subject to comment
- PROPOSED ACOUSTIC FENCING
To Acoustic Engineers Detail & Spec.
- PROPOSED FALL FROM HEIGHT PROTECTION TO TOP OF WALLS
Height: 1100mm
Finish: Architectural Street Furnishings guard rail or Subject to comment
- PROPOSED TERRACING 1.3m high
Type: Green wall system Contractors choice

FURNITURE

- COVERED CYCLE STORAGE
112no. Spaces
TYPE: Broxap - New Sheffield Cycle Shelter (10 cycles) Colour: Ral 9005 Jet Black O.S.A
Cycle Stand: Broxap Sheffield Cycle Stand 800 x 715mm or Subject to comment



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:

CONSTRUCTION

Read in conjunction with Desinders Risk Register RefL BCA-ATK-XX-XX-RG-BD-880001

MAINTENANCE/CLEANING

Read in conjunction with Desinders Risk Register RefL BCA-ATK-XX-XX-RG-BD-880001 and Cleaning & Maintenance Strategy

DECOMMISSIONING/DEMOLITION

Read in conjunction with Desinders Risk Register RefL BCA-ATK-XX-XX-RG-BD-880001

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement



LOCATION PLAN 1:5000

Rev.	Date	Description	By	Chk'd	App'd
P05	09/08/2023	Updated inline with comments	AE	DW	SW
P04	09/08/2023	Additional EV Bay added as per WD request	AE	DW	SW
P03	04/08/2023	Stage 4 Issue for Review and Comment	AE	DW	SW
P02	01/05/2023	Updated inline with comments for Planning	AE	DW	SW
P01	22/02/2023	Planning Issue	AE	DW	SW

Drawing Suitability	Status
Suitable for Review & Comment	S3

ATKINS

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Client
Willmott Dixon Construction Ltd

Project Title
Blessed Carlo Acutis Catholic School

Drawing Title
LANDSCAPE GA - SOUTH SITE

Scale	Designed	Drawn	Checked	Authorised
As indicated	AE	AE	TG	SW
Original Size	Date	Date	Date	Date
A1	15/02/23	15/02/23	03/08/23	04/08/23
Drawing Number	Revision			Atkins Project Number: Project Number
BCA-ATK-XX-XX-DR-LA-423003	P05			

