

100
0 10
Millimetres



- TO BE READ IN CONJUNCTION WITH DRAWINGS, SCHEDULES AND SPECIFICATION:**
- BCA-ATK-XX-XX-DR-LA-423002 - LANDSCAPE GA - NORTH SITE
 - BCA-ATK-XX-XX-DR-LA-423003 - LANDSCAPE GA - SOUTH SITE
 - BCA-ATK-XX-XX-DR-LA-423004 - LANDSCAPE GA - WEST SITE (RUGBY PITCH)
 - BCA-ATK-XX-XX-DR-LA-423005 - LANDSCAPE GA - PRIMARY SCHOOL AREA
 - BCA-ATK-XX-XX-DR-LA-423006 - LANDSCAPE GA - NURSERY & ENTRANCE AREA
 - BCA-ATK-XX-XX-DR-LA-423007 - LANDSCAPE GA - SECONDARY HALL AREA
 - BCA-ATK-XX-XX-DR-LA-423008 - LANDSCAPE GA - SECONDARY ENTRANCE AREA
 - BCA-ATK-XX-XX-DR-LA-423009 - LANDSCAPE SITE WIDE FENCING GA
 - BCA-ATK-XX-XX-DR-LA-423010 - LANDSCAPE FENCING GA - NORTH SITE
 - BCA-ATK-XX-XX-DR-LA-423011 - LANDSCAPE FENCING GA - SOUTH SITE
 - BCA-ATK-XX-XX-DR-LA-423012 - LANDSCAPE FENCING GA - WEST SITE (RUGBY PITCH)
 - BCA-ATK-XX-XX-DR-LA-423013 - SITE WIDE PLANTING GA
 - BCA-ATK-XX-XX-DR-LA-423014 - LANDSCAPE PLANTING PLAN - NORTH SITE
 - BCA-ATK-XX-XX-DR-LA-423015 - LANDSCAPE PLANTING PLAN - SOUTH SITE
 - BCA-ATK-XX-XX-DR-LA-423016 - LANDSCAPE PLANTING PLAN - WEST SITE (RUGBY PITCH)
 - BCA-ATK-XX-XX-DR-LA-423017 - TOP SOIL PLAN
 - BCA-ATK-XX-XX-DR-LA-423060 - ROOF GARDEN
 - BCA-ATK-XX-XX-DR-LA-423061 - ROOF GARDEN - PLANTING PLAN
 - BCA-ATK-XX-XX-DR-LA-423062 - MEMORIAL GARDEN
 - BCA-ATK-XX-XX-DR-LA-423062 - MEMORIAL GARDEN - PLANTING PLAN
 - BCA-ATK-XX-XX-DR-LA-423030 - DETAILED PLANTING PLAN 1
 - BCA-ATK-XX-XX-DR-LA-423031 - DETAILED PLANTING PLAN 2
 - BCA-ATK-XX-XX-DR-LA-423032 - DETAILED PLANTING PLAN 3
 - BCA-ATK-XX-XX-DR-LA-423082 - GABION WALL LANDSCAPE DETAILS
 - BCA-ATK-XX-XX-DR-LA-423083-TERRAMESH RETAINING WALL PLANTING PLAN - WALLS 6-8
 - BCA-ATK-XX-XX-DR-LA-423084-TERRAMESH RETAINING WALL PLANTING PLAN - WALLS 9-11
 - BCA-ATK-XX-XX-DR-LA-423085-TERRAMESH RETAINING WALL PLANTING PLAN - WALL 7
 - BCA-ATK-XX-XX-DR-LA-423086-TERRAMESH RETAINING WALL PLANTING PLAN - WALLS 5+13
 - BCA-ATK-XX-XX-DR-LA-423100 - TREE REMOVALS AND PROTECTION PLAN - NORTH SITE
 - BCA-ATK-XX-XX-DR-LA-423101 - TREE REMOVALS AND PROTECTION PLAN - SOUTH SITE
 - BCA-ATK-XX-XX-DR-LA-423102 - TREE REMOVALS AND PROTECTION PLAN - RUGBY PITCH
 - BCA-ATK-XX-XX-SH-LA-423001 - PLANTING SCHEDULE SHEET 1 OF 2
 - BCA-ATK-XX-XX-SH-LA-423002 - PLANTING SCHEDULE SHEET 2 OF 2
 - BCA-ATK-XX-XX-SP-LA-423001 - LANDSCAPE SPECIFICATION

EXISTING

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

PROPOSED SOFT LANDSCAPE

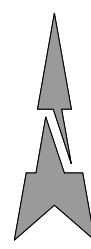
- AMENITY GRASS - (Q30.311 Type A) - Refer to site wide planting plan
- SPORTS PITCH GRASS (Q30.311 Type B) - Refer to site wide planting plan
- WILDFLOWER GRASS - (Q30.312) - Refer to site wide planting plan
- SWALE GRASS - (Q30.311 TYPE C) - Refer to site wide planting plan
- SUDS PLANTING - (Q30.311 Type D) - Refer to site wide planting plan
- GROUND COVER PLANTING - (Q31.435) - Refer to site wide planting plan
- SHRUB PLANTING - (Q31.235) - Refer to site wide planting plan
- HEDGE PLANTING - (Q31.470) - Refer to site wide planting plan
- WOODLAND MIX PLANTING - (Q31.500) - Refer to site wide planting plan
- PROPOSED TREE PLANTING - (Q31.500) - Refer to site wide planting plan

PROPOSED HARD LANDSCAPE

- PEDESTRIAN MACADAM - To Engineers detail and specification for vehicle loadings.
- PEDESTRIAN PERMEABLE BLOCK PAVING - (Q.335 Type A) Tobermore Tegula Size: 208x173x80mm Colour: Mix Charcoal, Natural & Slate or Subject to comment
- VEHICULAR MACADAM - To Engineers detail and spec.
- VEHICULAR PERMEABLE BLOCK PAVING - (Q25.335 Type B) Tobermore Tegula Size: 208x173x80mm Colour: Charcoal or Subject to comment
- PROPOSED SAFETY SURFACE - (Q26.360) To manufacturers detail & spec.
- PERMEABLE MUGA RESURFACING - (Q26.120) To specialists detail & spec.
- PERMEABLE 3G PITCH - (Q26.120) To specialists detail & spec.
- CONCRETE BASE - To Engineers Details & Spec.
- PEA GRAVEL - (Q26.315) 75mm deep layer of 8-10mm Decorative pea gravel of local origin. Colour to match gabbion stone
- TACTILE HAZARD WARNING PAVING - (Q25.320) To pedestrian crossing points and top and bottom of steps Size: 400x400x50mm Type: Corduroy & Blister Colour: Buff
- PROPOSED STEPS WITH HAND RAILS - (L37.150) Finish: In-situ concrete steps with colour contrasting nosing (L37.400) and tread strip (L37.915) Handrail Finish: PCC Warm to touch Black
- EXISTING LIGHTING COLUMN

FENCING / WALLS / TERRACING

- EXISTING SECURE LINE FENCING/ WALLS & GATES - To be retained
- PROPOSED BOUNDARY FENCING & GATES - (Q40.3 Type A) 2.2m high CLD Fencing Systems Securus lite S1 or Subject to comment
- PROPOSED BOUNDARY FENCING & GATES - (Q40.3 Type C) 2.0m high CLD Fencing Systems Securus lite S1 or Subject to comment
- PROPOSED BOUNDARY FENCING & GATES - (Q40.3 Type B) 2.2m high Palisade security fence Gates: Locks vary Contractors choice
- PROPOSED INTERNAL FENCING & GATES - (Q40.33) 1.2m high Jacksons Fencing bow top fence Gates: Manual locking or Subject to comment
- PROPOSED INTERNAL FENCING & GATES - (Q40.15) 2m high Timber Fence or Subject to comment
- PROPOSED CLOSEBOARD FENCING & GATES -(Q40.4) 2.4m high Closeboard fence with gates to match or Subject to comment
- PROPOSED RUGBY PITCH BALLSTOP FENCING & GATES - (Q40.27) 4m high Jacksons Fencing Ball Stop Fencing or Subject to comment
- PROPOSED MUGA & 3G PITCH FENCING & GATES - (Q40.28) 3m high CLD Fencing Dulok Rebound Double wire panel system for sports or Subject to comment
- PROPOSED FALL FROM HEIGHT PROTECTION TO TOP OF WALLS - (Q41.110) Height: 1100mm Finish: Architectural Street Furnishings guard rail or Subject to comment
- PROPOSED TEMPORARY SCREENING FENCE TO TEMP. CONTRACTORS COMPOUND 3m High Softwood timber hit and miss (4"x1" panels both sides) 4"x2" rails on 6"x4" posts
- PROPOSED TERRACING 1.3m high Type: Green wall system Contractors choice
- RAISED ARM VEHICULAR BARRIER Type: Automatic aluminium cabinet with 6m long red and white aluminium boom
- TIMBER KNEE RAIL - (Q40.10) (To Contractor's Choice) Height: 600mm



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 the project Hazard Elimination Management Schedule (HEMS) as provided by ASH Health & Safety Consulting Ltd.						
MAINTENANCE/CLEANING						
Read in conjunction with the project Hazard Elimination Management Schedule (HEMS) as provided by ASH Health & Safety Consulting Ltd. and Cleaning & Maintenance Strategy BCA-ATK-V1-ZZ-RP-A-060001.						
DECOMMISSIONING/DEMOLITION						
Read in conjunction with the project Hazard Elimination Management Schedule (HEMS) as provided by ASH Health & Safety Consulting Ltd.						
It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement						
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 - All levels to Civil Engineer's detail - Discrepancies and/or ambiguities between this drawing and information given elsewhere must be reported immediately to the overseeing authority for clarification before proceeding - Orchard tree stock to be locally sourced as requested by local authority. - All secure line boundary treatments confirmed on 14/02/2023 via site walk over with secure by design specialist - All new palisade fencing to match existing palisade as per secure by design site walkover - Areas of fencing with significant gaps under fencing to be made good and areas requiring repair to be made good in line with strategy to be agreed following further assessment. - All gate locks to be reviewed in line with secure by design standards.						
C02	08/01/2026	Updated South Site layout to capture various changes to site levels, sports pitches, planting and fencing	LI	YL	SW	
C01	21/08/2025	ISSUED FOR CONSTRUCTION	AE	SW	SW	
P12	14/08/2025	Updates to Sports Hall Area	AE	SW	SW	
P11	22/07/2025	Fence updates as per WDC email 10/07/25	AE	SW	SW	
P10	13/12/2024	Updated in line with WDC comments (14/10/24) and clash detection meeting (28/11/24)	LI	AE	SW	
Rev.	Date	Description	By	Chk'd	App'd	
Drawing Suitability				Status		
Suitable for Review & Comment				S3		
ATKINS Member of the SNC-Lavalin Group Tel: www.atkinsglobal.com © SNC-Lavalin (2022)						
Client Willmott Dixon Construction Ltd						
Project Title Blessed Carlo Acutis Catholic School						
Drawing Title LANDSCAPE GENERAL ARRANGEMENT						
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					
BCA-ATK-XX-XX-DR-LA-423001				C02		

