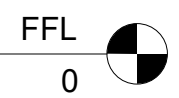
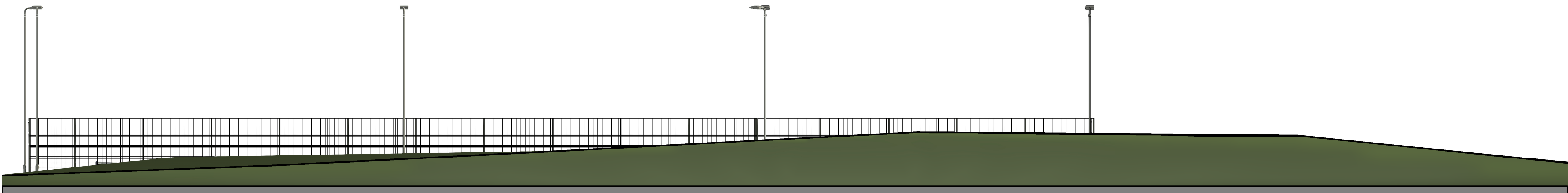
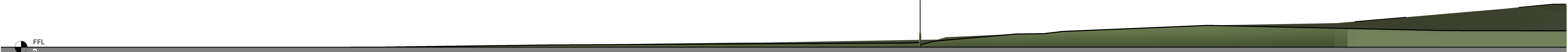




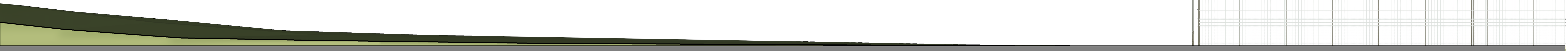
S EXISTING SOUTH ELEVATION
1 : 100



N EXISTING NORTH ELEVATION
1 : 100



E EXISTING EAST ELEVATION
1 : 100



W EXISTING WEST ELEVATION
1 : 100

MATERIAL KEY

- PRIMARY CANOPY STRUCTURE**
CURVED STEEL FRAME STRUCTURE FORMING CANOPY PROFILE. STEEL SECTIONS WITH ANTI-CORROSION TREATMENT AND FACTORY-APPLIED PRIMER AND POLYURETHANE FINISH COATING. COLOUR ANTHRACITE / BLACK.
- CANOPY PROFILED GLAZING**
VERTICAL PROFILED STEEL GLAZING PANELS FORMED IN COLOUR DARK GREY (FAL TO BE CONFIRMED). FIXED TO THE PRIMARY STEEL CANOPY FRAME. GLAZING EXTENDS TO GROUND OR EXTENDS TO A HEIGHT OF 3 METRES ABOVE FINISHED GROUND LEVEL, PROVIDING INCREASED WEATHER PROTECTION AND VISUAL SCREENING WHILE MAINTAINING A ROBUST INDUSTRIAL APPEARANCE CONSISTENT WITH THE OVERALL CANOPY STRUCTURE.
- ROOF**
POLYCARBONATE PANELS, TRANSLUCENT FINISH. THICKNESS TYPICALLY 110-120MM CLEAR OR OPAL, POLYCARBONATE AS SPECIFIED. INSTALLED IN ACCORDANCE WITH MANUFACTURER INSTALLATION GUIDANCE INCLUDING UV PROTECTION LAYER.
- TIMBER FENCE**
VERTICAL TIMBER FENCING PANELS FIXED TO TIMBER OR STEEL POSTS. TIMBER TO BE PRESSURE-TREATED SOFTWOOD WITH FACTORY-APPLIED GREY STAIN / PAINT FINISH TO MATCH CANOPY GLAZING COLOUR. POSTS TO BE SET IN CONCRETE FOUNDATIONS. FINAL HEIGHT, PROFILE AND FINISH TO BE CONFIRMED.
- SECURITY MESH FENCE**
POWDER-COATED STEEL MESH SECURITY FENCING AND LOCKABLE ACCESS GATES. 3 METERS HIGH MESH TYPE AND FINISH TO MATCH EXISTING OR APPROVED SITE SECURITY SPECIFICATION. IN COLOUR ANTHRACITE / BLACK.
- PADEL COURTS**
PANORAMIC PADEL COURTS WITH FRAMELESS GLAZED END PANELS AND STEEL MESH INFILL PANELS. STEEL OF COURTS WILL BE PAINTED IN ANTHRACITE / BLACK. TURF COLOUR GREEN.
- ENTRANCE**
ALUMINIUM FRAMED GLAZED ENTRANCE SCREEN WITH THERMALLY BROKEN POWDER-COATED FRAME. COLOUR ANTHRACITE / BLACK. TO MATCH CANOPY STRUCTURE. DOUBLE-GLAZED SAFETY GLASS PANELS WITH MANIFESTATION TO COMPLY WITH BUILDING REGULATIONS.
- RETAINING WALL**
RETAINING WALL CONSTRUCTED IN BLOCKWORK OR REINFORCED CONCRETE. SUBJECT TO STRUCTURAL ENGINEER'S DESIGN. WALL TO BE DESIGNED TO RESIST LATERAL GROUND PRESSURES AND SURCHARGE LOADS. FINISH TO BE FINISHED COURSEWORK OR RENDERED / CLAD BLOCKWORK AS REQUIRED. DRAINAGE PROVISION TO BE INCORPORATED INCLUDING WEIR HOLES AND LEAK DRAINAGE TO PREVENT BUILD-UP OF HYDROSTATIC PRESSURE. FINAL HEIGHT, FINISH AND STRUCTURAL SPECIFICATION TO BE CONFIRMED.

EXISTING TOP/SURFACE EXTENTS

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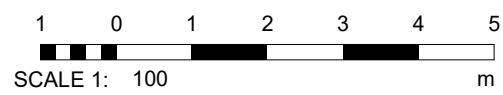
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2	CN	ISSUED FOR COMMENT	04/03/26
1	CN	UPDATED TO COMMENT	21/01/25
Rev	By	Description	Date



Client Name:
AIM CAPITAL LTD

Site Name:
BAMFORD FIELDHOUSE CRICKET CLUB

Project Name:
SAINTS PADEL CLUB

Drawing Title:
EXISTING ELEVATIONS

Project No: 1051	Sheet Size: A0	Scale: As indicated	
Drawn by: CN	Checked by: CN	Approved by: CN	Revision: 2

Drawing Number:

CN3DA304