EXISTING SITE PLAN
SCALE 1:100
TOTAL FLOOR AREA = 3176m2

LEGEND

UG-100mm FS		Under Ground 100mm Foul Sewer
UG-150mm FS		Under Ground 150mm Foul Sewer
UG-100mm SW		Under Ground 100mm Surface Water
UG-150mm SW		Under Ground 150mm Surface Water
UG-225mm SW		Under Ground 225mm Surface Water
UG-300mm SW		Under Ground 300mm Surface Water
UG-900mm SW		Under Ground 900mm Surface Water
UG-35mm WM		Under Ground 35mm Water Main
UG-WM		Under Ground Water Main
UG-GAS		Under Ground Gas Pipe
UG-ED		Under Ground Electric Duct
UG-TD		Under Ground Telecom Duct
UG-PLD		Under Ground Public Duct
UG-CAM		Under Ground Camera Duct

MH		Manhole Square	3CEM		Ercom Chamber
MH		Manhole Round	HY		Hydrant
KI		Small Inspection Cover	EP		Electric Pole
GY		Gully	LP		Light Pole
GM		Gas Meter	DP		Camera Pole
CAM		Camera	CP		Camera Pole
			Insp.Eye		Inspection Eye

RIAI | Registered Architect | Architect Accredited in Conservation | PSDP Accreditation
2024 | G3 | P

A0

THIS DRAWING IS COPYRIGHT.
USE DIMENSIONS ONLY - DO NOT SCALE
CONTRACTORS MUST VERIFY DIMENSIONS
ON SITE PRIOR TO STARTING WORK.

MCLA TENDER PURPOSES ONLY

Rev	Description:	Date:

Rev	Description:	Date:

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Client : BOM St. Kevin's College, Ballygall

Project : Proposed Climate Action Roof Works at St. Kevin's College, Ballygall, Dublin 11

Drawing Title : Survey of Existing Site Layout

Project No. : 2607
Drawing No. : SV001
Scale : 1:200 @ A0
Date : Aug 2026
Drawn : Glen Forde