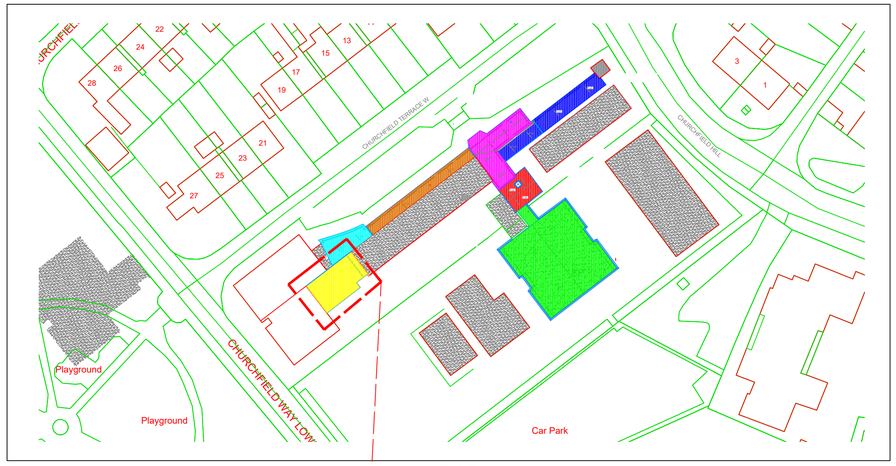


KEY PLAN.
Scale: N.T.S

Legend:

Existing Roof I.D No, 07 Roof Finishes To Be Upgraded.= 98.78msq

Proposed Eaves Detail 'B' Approx 20.0m Linear.

NOTES

N
W E
S

OLD SCHOOL BUILDING

Fall.

Existing High Point.

Existing Stairs

Existing Lift

Step

Existing High Point.

Existing School.

OLD SCHOOL BUILDING

STORE

See Detail 'B' (Drg 26001-03)

5602

1239

11490

7762

1367

12696

New Fall 1:60

New Fall 1:60

ROOF I.D No. '07'
(Roof Area = 98.78msq)

See Detail 'B' (Drg 26001-03)

Proposed New Roof Finish Specification.
New Roof Membrane Of IKO Ultra Prevent 25 Torch On Cap Sheet, On A IKO Ultra Heat Underlay Sheet, On 120mm IKO Supertherm ALU Insulation Board, (Note: To Achieve A Fall Of 1:60 Use Taper Insulation Where Required.) On Pro Sprayfast IBA Adhesive Primer, On A IKO ULTRA Self-Adhesive Vapour Control Layer (VCL). On A IKO Pro ULTRA Bonding Agent, All Laid On The Existing Roof Finishes That Should Be Washed And Dryed, Including Dust Free Prio To Any Roof Finishes Application.

EXISTING ROOF LAYOUT PLAN .
Scale: 1:125

Rev.	Description	By	Date
A	For Tender	EM	30/10/26

The copyright of this drawing is vested in the Engineers and it must not be copied or reproduced without their written concent. Figured dimensions only should be taken from this drawing. All Contractors must visit the site and must be responsible for taking and checking all dimensions that relate to this work.

PMCG CONSULTING ENGINEERS
77 Main Street
Macroom, Co. Cork
026 24123
pat@pmcgcork.ie

Client
SCOIL PADRE PIO-(Churchfield)

Project
UPGRADE OF EXISTING ROOFS.

Drawing
EXISTING ROOF LAYOUT PLAN OF ROOF TO BE UPGRADED.
ROOF I.D No. 07

Scale	Drawn By	Checked By
1:100 @ A1	EM	PC

Job No.	Drawing No.	Issue
26001	09	A