LEGEND

- -Stormwater Drain
- - Foulwater Drain
- - Water Supply
- - Electrical Supply
- - Telephone Lines

N W E S

SITE AREA – 0.6011 HECTARES.

EXISTING ESB POLE
EXISTING FENCE
EXISTING TREES
EXISTING RETAINING WALL WITH 1800mm HIGH PALISADE FENCE ON TOP
STREAM
EXISTING HEDGE
EXISTING GATE
50kph sign
EXISTING BANK
EXISTING HOUSES
EXISTING DERELICT SHEDS
EXISTING SHEDS
EXISTING ESB POLE
EXISTING CHURCH
EXISTING WALL
EXISTING ASTRO TURF PITCH
EXISTING TARMAC
EXISTING VEHICULAR ENTRANCE
EXISTING UNDERGROUND FIRE FIGHTING WATER STORAGE TANKS - 25,000LTR STORAGE CAPACITY
EXISTING RAISED FLOWER BEDS AND LANDSCAPING
EXISTING HYDRANT
EXISTING WATER METER
EXISTING KERB LINE
EXISTING SCHOOL FFL= 70.86m
Extension (Currently Under Construction) SUBJECT TO SEPARATE CONTRACT
Proposed Multi-Use Community Building FFL = 70.86M SUBJECT TO SEPARATE CONTRACT
Existing Church
Existing School
Extra Shelter
(Existing Grass Area)
(Tarmac.)
(LANDSCAPING)
(CONCRETE PATH)
(Tennis Court)
TRIAL HOLE 1 68.838 FORMATION @ -0.35m
TRIAL HOLE 2 68.982 FORMATION @ -0.40m
TRIAL HOLE 3 71.108 FORMATION @ -0.35m
TRIAL HOLE 4 68.697 FORMATION @ -0.35m
TRIAL HOLE 5 68.488 FORMATION @ -0.25m
TRIAL HOLE 6 68.527 FORMATION @ -0.50m
TRIAL HOLE 7 68.572 FORMATION @ -0.35m
TRIAL HOLE 8 68.806 FORMATION @ -0.50m
TRIAL HOLE 9 68.903 FORMATION @ -0.50m
PHOTO 1
SURFACE WATER DRAINAGE TO EXISTING NETWORK
ENTRY
EXIT
Public Light.

SITE LAYOUT PLAN

TRIAL HOLE 4
68.697
FORMATION @ -0.35m

PLEASE REFER TO 9 No TRIAL HOLES AS SHOWN ABOVE WITH:

- TRIAL HOLE NUMBER
- GROUND LEVEL
- ACCEPTABLE BEARING LEVEL / FORMATION LEVEL.

In each case we encountered grassland with a layer of topsoil varying from 0.25m to 0.5m down to formation level.

Rev.	Description.	Date	Drawn by.

Client.
Bonniconlon Youth Hub

Project.
Bonniconlon Community Park, Phase 1
Bonniconlon
Ballina
Co. Mayo

Drawing Title.
Trial hole survey

Drawn by: S Glacken
Date: Feb 2026
Checked by:
Scale: 1:500 @ A2

Seamus Glacken CONSULTING ENGINEERS LTD
13 Ridgepool Village
Ballina, Co. Mayo
Ph/fax: (096) 72997
Mobile: (087) 9974422
E-Mail: info@glackenengineers.com
Web: www.glackenengineers.com

COPYRIGHT OF THIS DRAWING AND DESIGN IS VESTED IN SEAMUS GLACKEN CONSULTING ENGINEERS, WHOSE PROPERTY IT REMAINS. THIS DRAWING MAY NOT BE PASSED ON TO A THIRD PARTY, REPRODUCED OR USED FOR ANY PURPOSE OTHER THAN AS AUTHORISED, AND IS SUBJECT TO RETURN ON DEMAND.

Revision:

2568 - 04