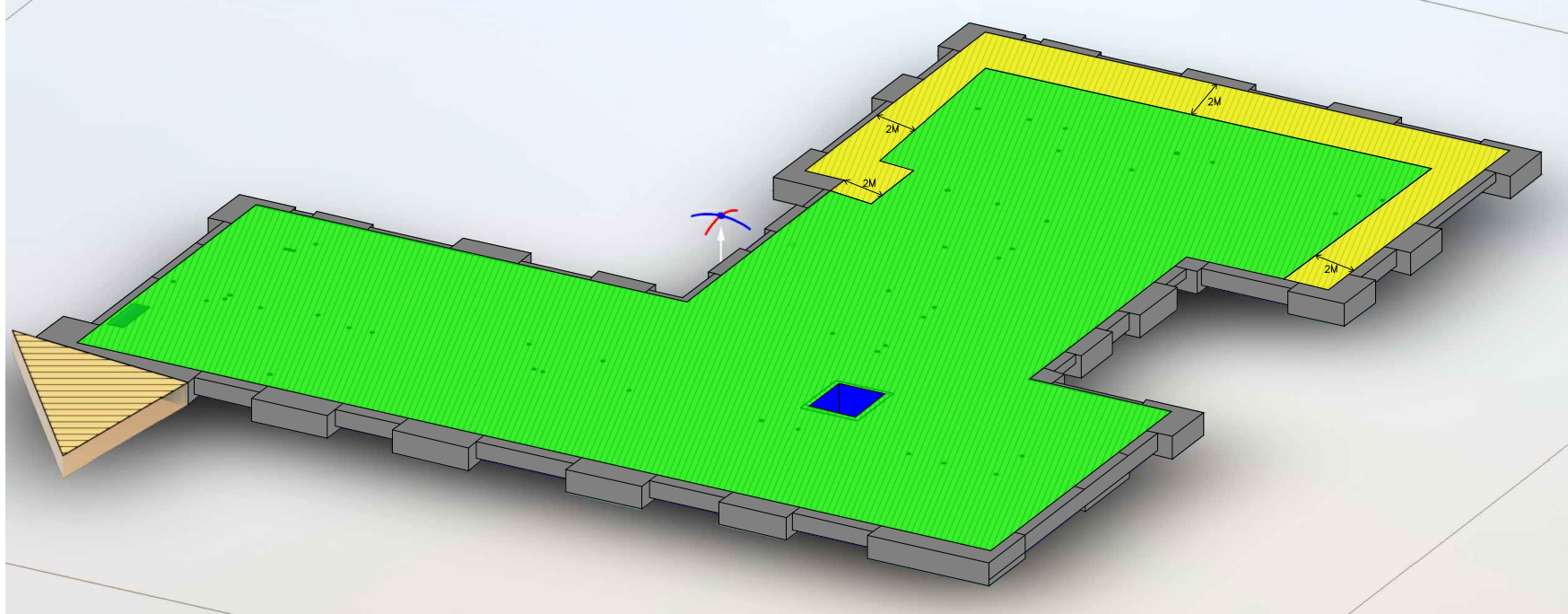




NOTES:

SIKAPROOF A-08:-

Is an embossed polyolefin FPO sheet membrane for pre-applied fully bonded below ground waterproofing of reinforced concrete structures. Membrane thickness 0,8 mm. SikaProof® A-08 is cold-applied without heat or open flames to prepared substrates or onto formwork before fixing reinforcement and concrete placement.

SIKAPLAN 1650:-

Is a multi-layer, low-density polyethylene membrane, strengthened by a polypropylene reinforcing grid with an integral aluminium foil. This damp-proofing membrane and gas barrier is used at ground level to protect the building against moisture, radon, methane and carbon dioxide from the ground.

SIKADUR 32:-

Normal is a moisture tolerant, structural, two part bonding agent, based on a combination of epoxy resins and special fillers, designed for use at temperatures between +10 °C and +30 °C.

COLOUR LEGEND:

- SIKAPROOF A-08
- SIKAPLAN 1650
- SIKADUR 32/LIQUID GAS BARRIER

Rev:	Date:	Description:	Eng:
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Scale: NTS @ A4

Date: 27/03/24

Drawn: HHCD

Checked: JD

Drawing No:

C7849-LSL-SIK-ZZ-00009

Project No:

C7849

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Project: ST GABRIELS

Client: MURRAYWOOD CONSTRUCTION LTD

Title: Z5 MEMBRANE SCOPE DRAWING

 **Lainton
Services**
National Waterproofing Specialists