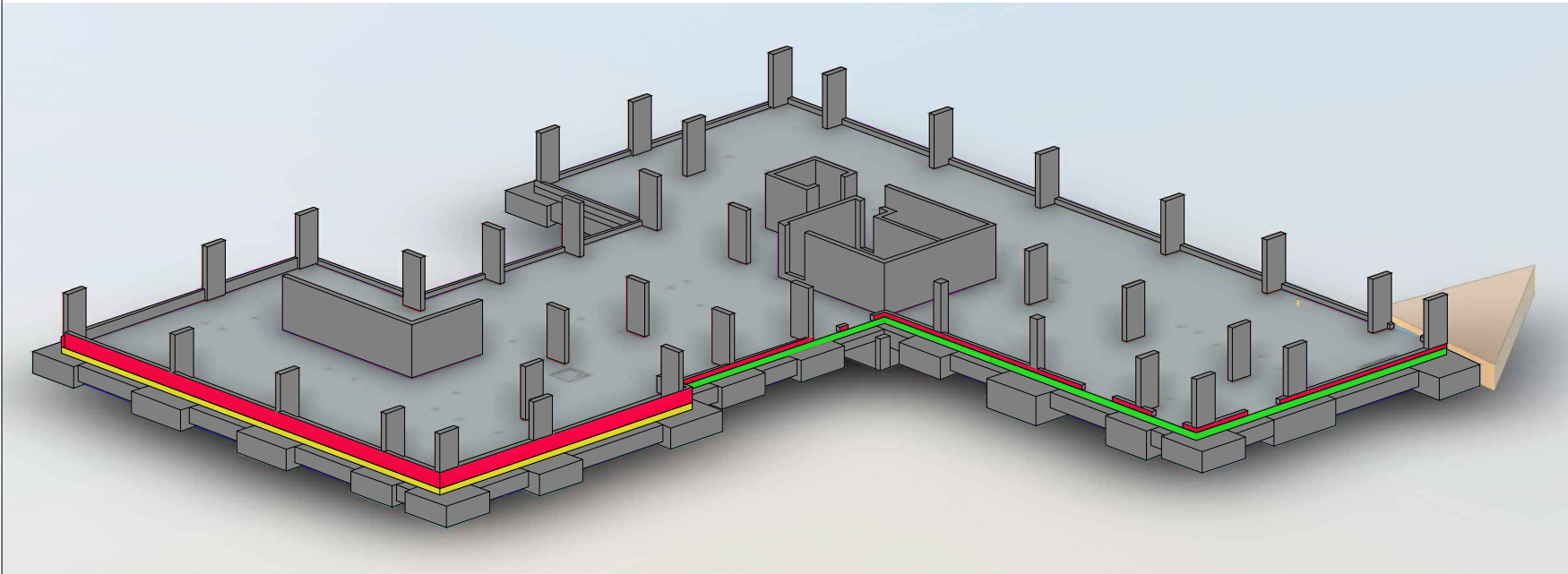




NOTES:

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.

SIKAPROOF P12:-

SikaProof® P-12 is a flexible polyolefin (FPO) self-adhesive sheet membrane for post-applied fully bonded below ground waterproofing of existing reinforced concrete structures. Membrane thickness 1,2 mm. SikaProof® P-12 is pre-coated with an adhesive sealant layer and is cold applied onto primed concrete structure by a simple peel and stick process by using SikaProof® Primer-01 as a system primer.

COLOUR LEGEND:

- SIKAPROOF A-08
- SIKAPLAN 1650
- SIKAPROOF P12/LIQUID GAS BARRIER

Rev:	Date:	Description:	Eng:

Scale: NTS @ A4	Date:27/03/24	Pepper House Business Centre, 1 Pepper Road, Hazel Grove, Stockport, SK7 5DP.
Drawn: HHCD	Checked: JD	
Drawing No: C7849-LSL-SIK-ZZ-00007	Project No: C7849	T: 0161 483 7676 E: enquiries@laintonservices.com W: laintonservices.com

Project:	ST GABRIELS
Client:	MURRAYWOOD CONSTRUCTION LTD
Title:	Z3 MEMBRANE SCOPE DRAWING