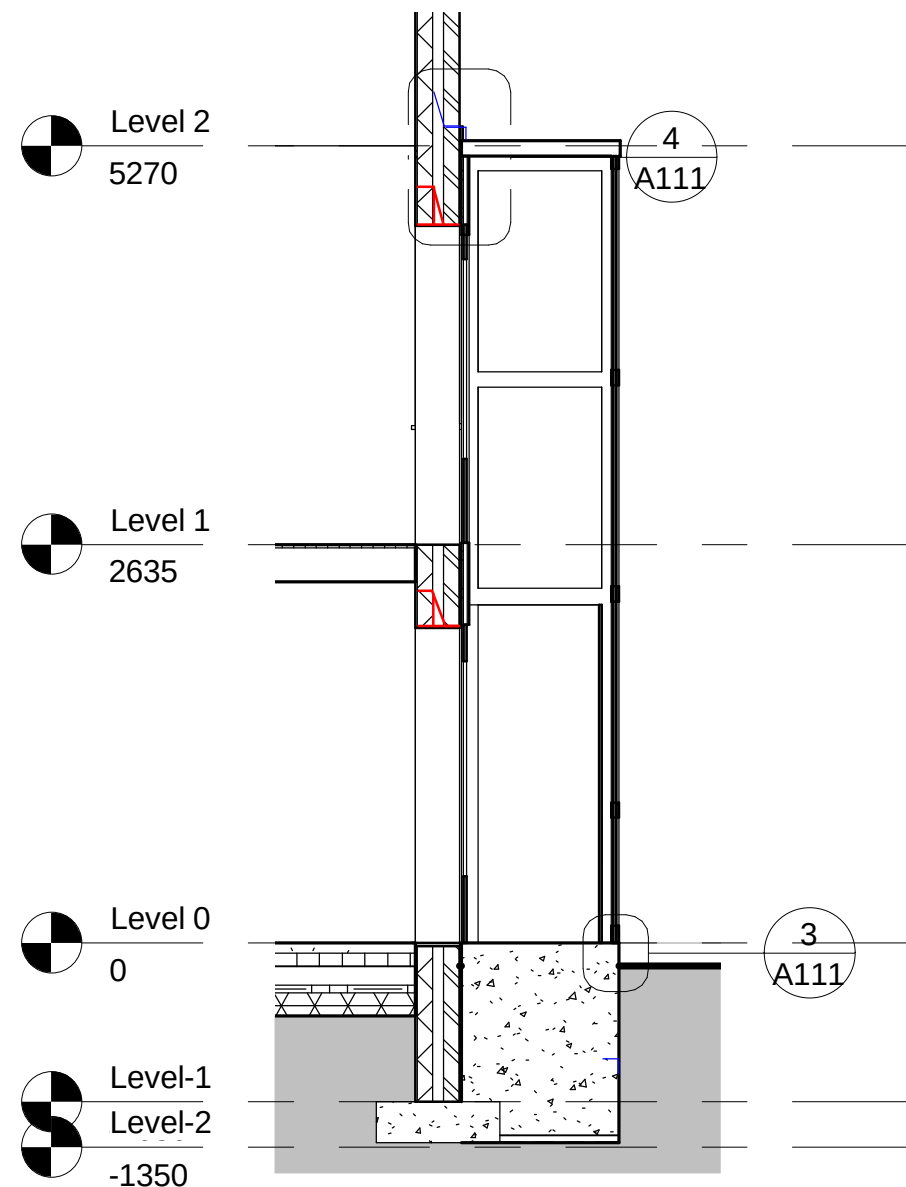
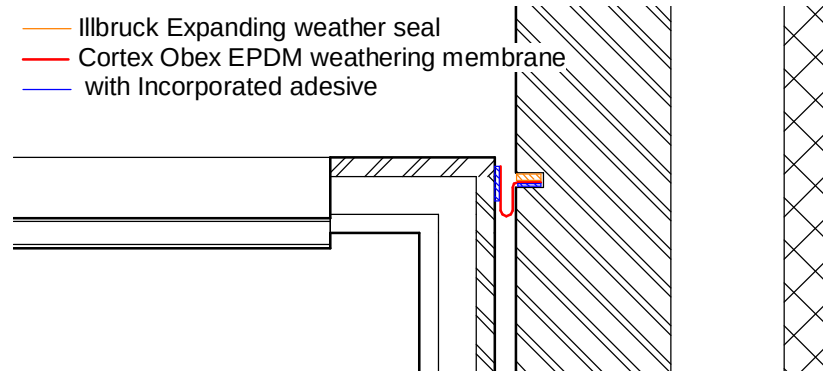
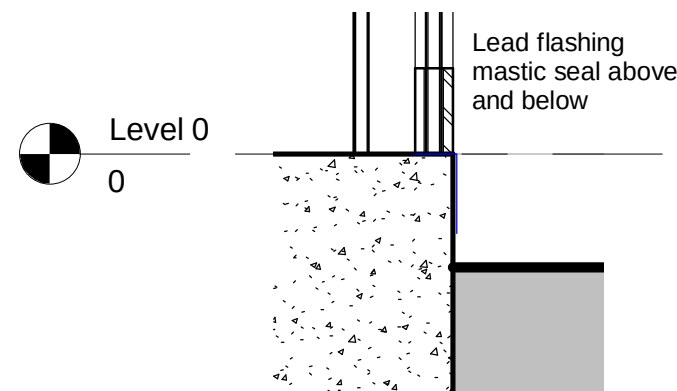




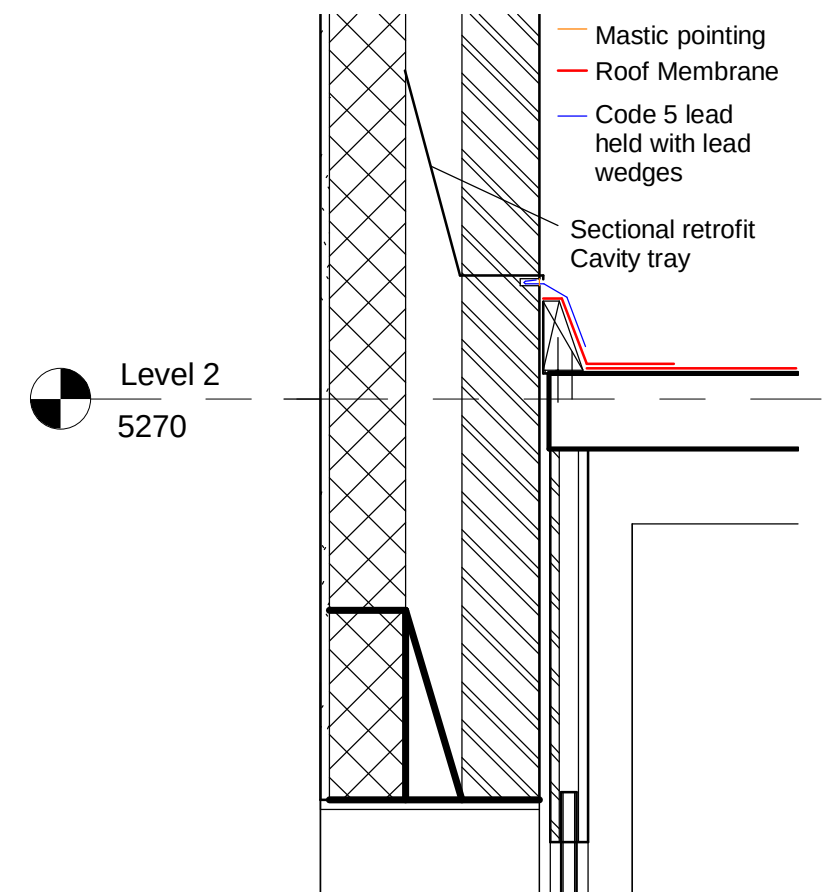
1 Lift Shaft Section
1 : 50



2 shaft to wall seal
1 : 5



4 Lift Shaft to concrete foundation weathering
1 : 10



3 Lift Shaft roof to wall weathering
1 : 10

Foundations
Foundations to be full fill concrete to the depth specified by the structural engineer and to the full approval of the building inspector, Finished floor level to match with internal floor level taking note to allow for floor finishes

Electrical / lighting /heating
All work to conform to BS 7671 and IEE regulations 17th edition wiring guidance and building regulations part P (electrical safety) by a competent person registered with an electrical self certification scheme (BRE,BSI,ELECA,NAPIT or NICEIC) . Installation inspection and test certificate to be issued to the client within 30 days of completion and a copy of certificate and evidence of electrical competency to be forwarded to building control officer within the same time frame.

Lintels
Any new lintels in wall construction to be catnic, or similiar approved; combined with integral insulation and built in dpc any UBs to structural engineers calculations. All to have minimum 150mm bearings with concrete padstone to structural engineers calculations, steels encased to 30 minutes fire resistance in 2 layers of 12.5mm plasterboard.

Incoming Services
All work and installations (including movement of installations) to comply with the regulations and recommendations of the particular board of authority to the satisfaction of the building inspector

Doors to Lift Shaft
Lift shaft to be treating as uninsulated space and as such doors to the lift shaft are to be double glazed with argon filled low E glass units. Thermal insulation of doors not to exceed 1.6W/sq mK.

**IJ Murray
Associates Ltd**



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REGISTERED PRACTICE

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purposes only and are not for construction. All dimensions
should be checked on site before work commences

Mr & Mrs Hickson

4A Hollow Lane HI

Proposed Lift Shaft Detailing

Project number	Project Number	A111
Date	Issue Date	
Drawn by	Author	
Checked by	Checker	Scale
		As indicated