



KS1000 RW/LPCB Vertically laid

Internal cleader angle by steel sub-contractor with Air seal - Vapourflex sealant applied at joints

Zed support lapped 100mm at joints

Air seal - 6mm Ø butyl sealant

Site cut vertical sheeting

Mineral Fibre Insulation - Site Applied

9mm x 3mm Butyl rubber sealant

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DIRECTION OF LAY

This drawing to be read in conjunction with all specifications and all other consultants design information. Any contradictions between this drawing and any other design information to be advised to the contract administrator and author immediately.

The contractor to site measure, check and verify all information issued, and confirm the correctness of the contents prior to the commencement on site.

The contractor to comply with all current statutory legislation, Building Regulations, British Standards, and good building practice.

Do not scale from this drawing.

Mitigation Measures as recommended by Sanderson Associates (Consulting engineers) Ltd's report dated 13 November 2014

Any proposed development that has the potential to change the flood mechanisms on a site is to be designed such that there is no increased flood risk to the site itself, or sites upstream and downstream of the development.

Any critical plant or water sensitive stored goods within the site should be raised to a minimum of 600mm above the finished floor level of the proposed units where practicable to do so.

The floor slab of the unit and internal walls up to 600mm above slab level should be sealed with a treatment that will prevent the leaching of flood waters. This will assist in the cleaning of the units should a flood event occur.

Drains within the limits of the site should be regularly inspected and cleared wherever necessary to reduce the risk of blockages and subsequent flooding.

A flood evacuation plan should be provided for the site staff. The flood evacuation plan should include the following information for the current occupiers and must be passed onto any subsequent occupiers to ensure continuity as far as is practicably possible:

- How to register for 'Flood Warnings Direct', a free NRW service which provides flood warnings to each registered member by selected media such as telephone, email, text message which is tailored to each registered members requirements.
- What the different flood codes mean for the property when issued by the NRW (Natural Resources Wales) and what actions to take.
- Confirmation on what the sources of flood risk are to the property
- Confirmation of escape routes from the site should evacuation be attempted
- Advice on what to include in the flood kit
- Useful contact numbers if required.

Client: Windmill Property Development
Units 11 and 12

Title: TYPICAL QUOIN DETAIL

Scale: 1 : 5 @ A3

Date: April 2014

Drawing No: A 020

Revision: A

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