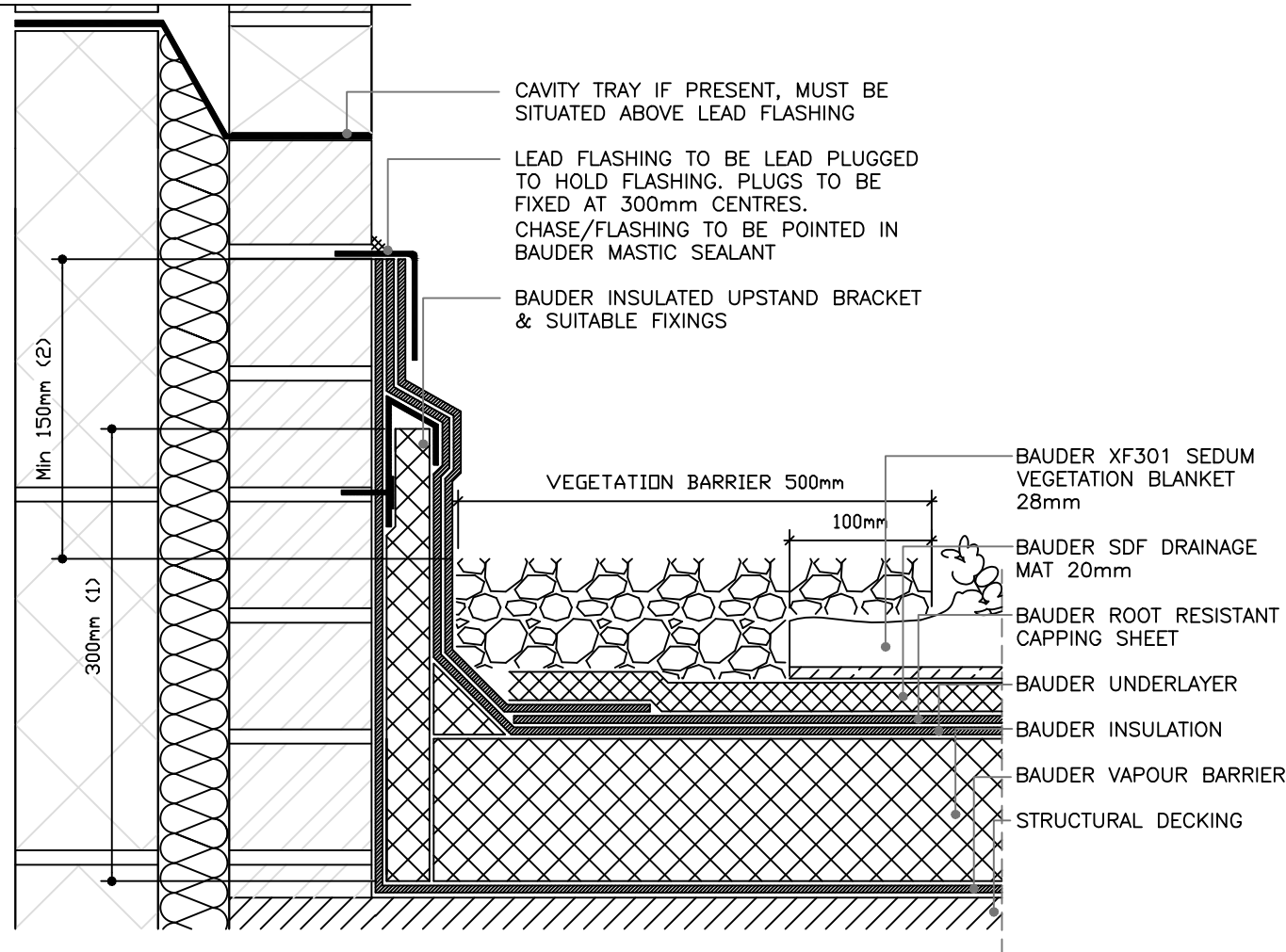


**Bauder Bituminous Membrane Green Roof System - Standard Detail**  
**Extensive Sedum blanket system /**  
**Bauder Xero Flor XF301 combination Sedum blanket**

**XFA1-1/3/6**



Issue	Date	Checked
01	MARCH 2013	BAUDER LTD

**NOT TO SCALE**

**Notes:**

This detail is of a conceptual nature and should only be used as such and not included as part of a specification document. Please contact our Technical Department to ensure the details you require are appropriate and accurate.

**TECHNICAL NOTES**

- **Upstand details (minimum height):** 150 mm. This must be taken from the surface of the finished landscaping. Special attention should be paid to all structures, such as rooflights, counter-flashings, window and door cills, pipes etc.. Bauder cannot take responsibility for water ingress over waterproofing details constructed below the recommended minimum height.
- **Upstand details to a timber check kerb (minimum height):** 50 mm. This must be taken from the surface of the finished landscaping.
- **Flashings:** Separate flashings must always be formed. Capping sheet taken up the upstand in one piece will not be permitted.

Windows DLE Object

**UK OFFICE**  
**Bauder Limited**  
 70 Landseer Road, Ipswich,  
 Suffolk IP3 0DH,  
 England.  
**T:** +44 (0)1473 257671  
**F:** +44 (0)1473 230761  
**E:** technical@bauder.co.uk  
**bauder.co.uk**

**IRELAND OFFICE**  
**Bauder Limited**  
 O'Duffy Centre, Cross Lane,  
 Carrickmacross, Co. Monaghan,  
 Ireland.  
**T:** +353 (0)42 9692 333  
**F:** +353 (0)42 9692 839  
**E:** technical@bauder.ie  
**bauder.ie**

**UPSTAND DETAIL TO BRICKWORK (INSULATED CAVITY WALL) / VEGETATION BARRIER OPTION**