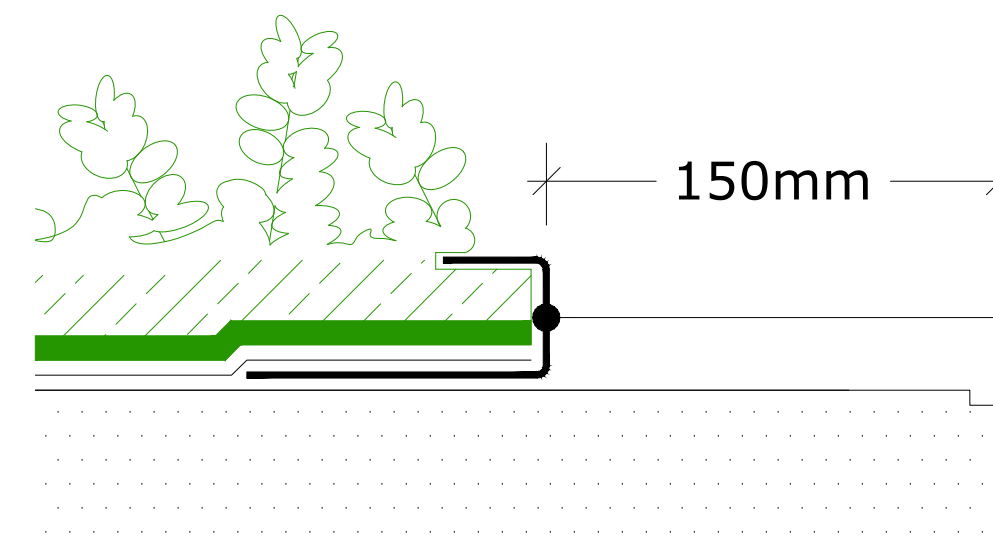


Alternative Details



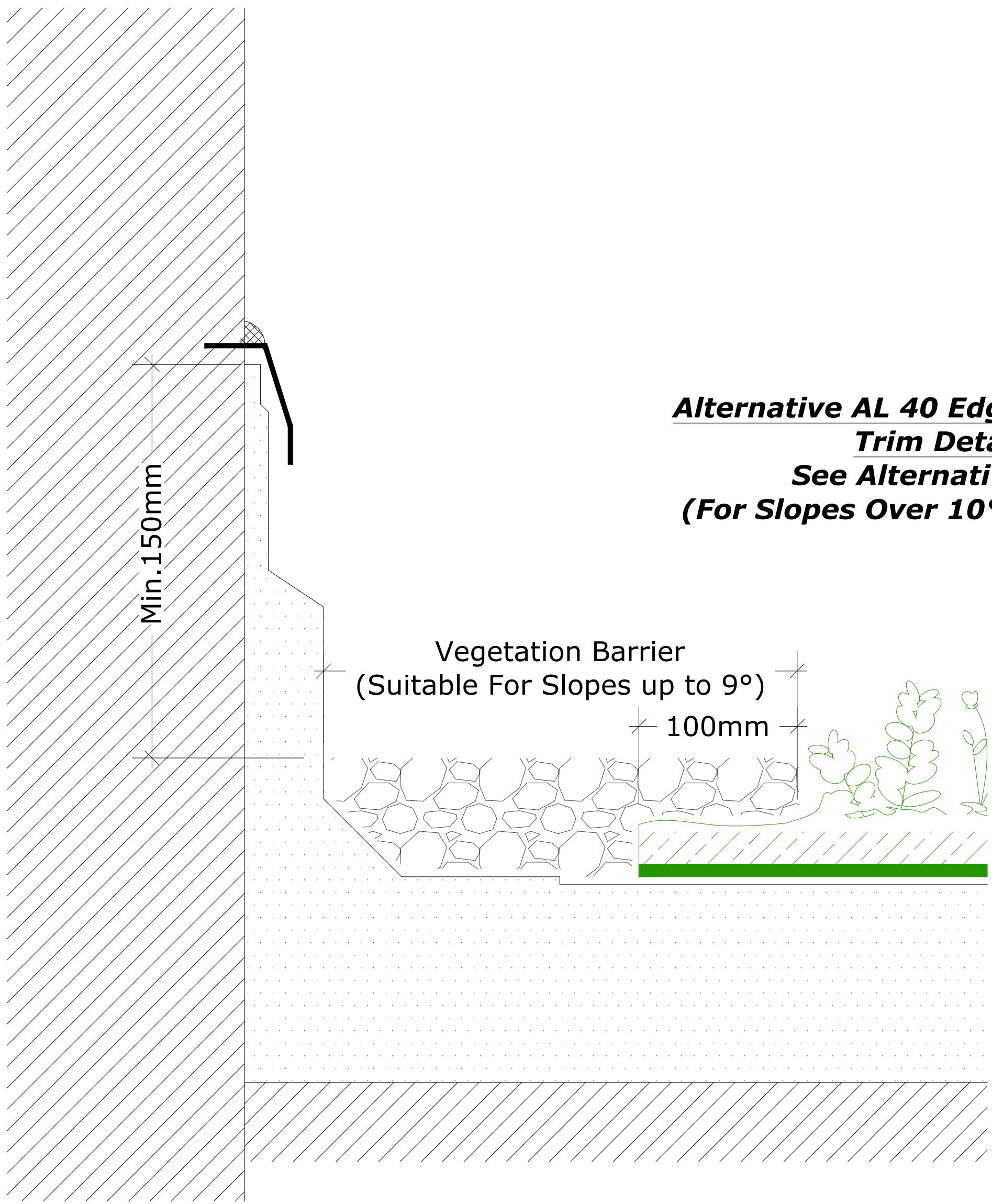
Bauder AL 40 Edge
Retention / Drainage
Trim. Secured with
additional layer of
Bauder cap sheet /
membrane

AL 40 Edge Retention / Drainage Trim to open perimeters

**This detail provides an alternative option where the
vegetation barrier is undesirable.**

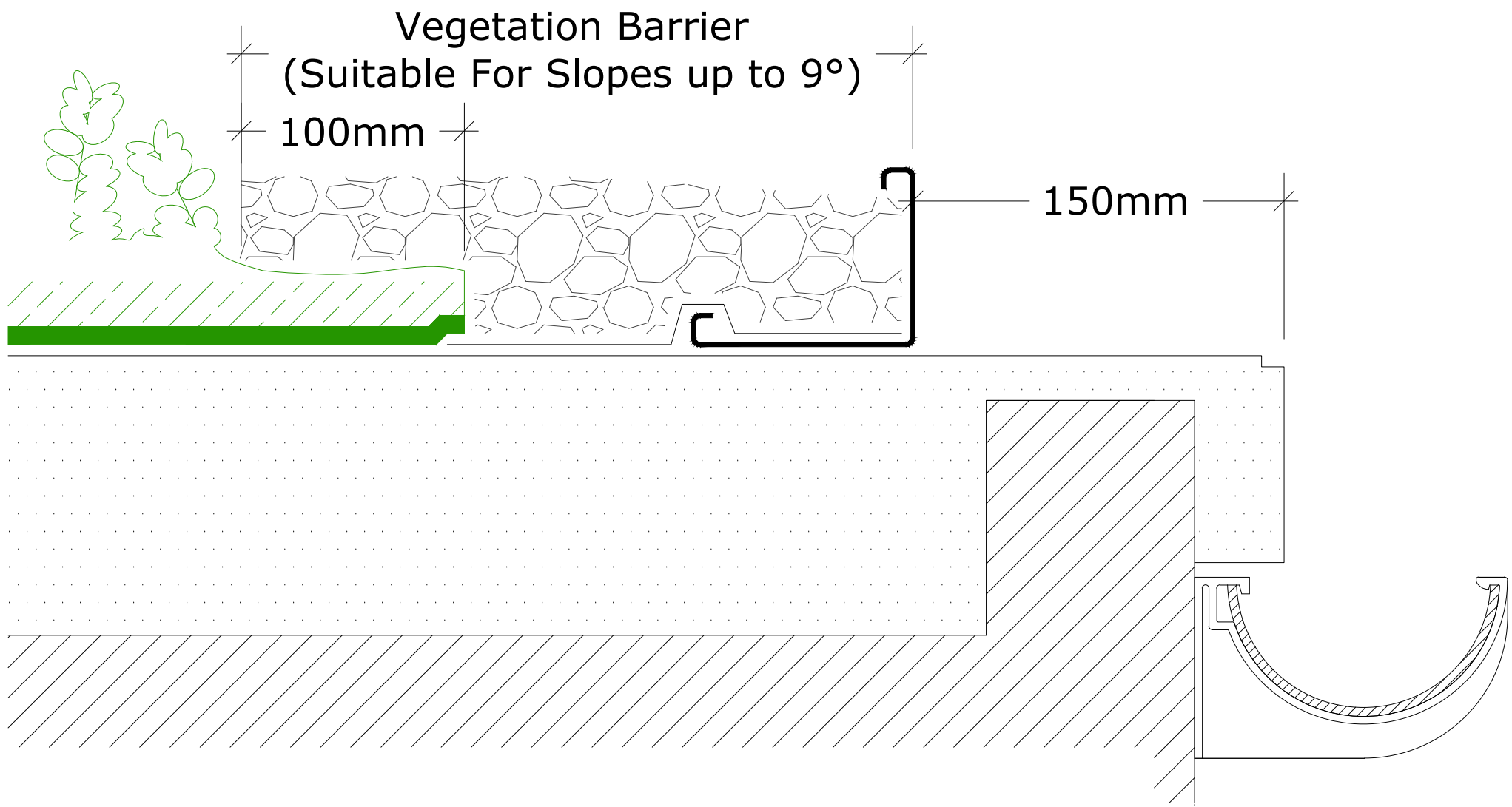
**AL 40 edge retention / drainage trim can be applied
where the XF301 sedum vegetation blanket terminates.**

**Alternative AL 40 Edge Retention / Drainage
Trim Detail Available**
See Alternative Detail Shown
(For Slopes Over 10° AL 40 MUST BE USED)



Upstand

(Drg.No: D0901-00W_3Deg+_201-Ext-XF301_001)



External Gutter

(Drg.No: D0901-00W_3Deg+_006-Ext-XF301_005)

**[HTTPS://WWW.BAUDER.CO.UK/GREEN-ROOFS/EXTENSIVE-GREEN-ROOFS/
LIGHTWEIGHT-SEDUM-LOW-MAINTENANCE-SOLUTION/SEDUM-BLANKET-SYSTEM](https://www.bauder.co.uk/green-roofs/extensive-green-roofs/lightweight-sedum-low-maintenance-solution/sedum-blanket-system)**

NO.	DR.	INFO
DATE		
REVISION		
PROJECT	107 MAYES ROAD, LONDON, N22 6UP	
CLIENT		
DRAWING TITLE	BAUDER GREEN SEDUM ROOF DETAILS	
SCALE	1:25	1:50
SIZE	A1	A3
JOB NO.	202549	
STAGE	P	
DWG NO.	202549.P.503	
REVISION		
DATE	MAY 2025	
DRAWN	MB	
CHECKED	MB	



1 MANOR DRIVE, LONDON, N20 0DZ
MBMSTUDIOARCHITECTURE@GMAIL.COM
PHONE: 0 7399 409 190

RIBA   Architects
Registration
Board