



NOTE:
 Substrate to comply with current Viking Roofspec Masterspec specification
 Substrate Checksheet available from www.vikingroofspec.co.nz

NOTE:
 Creates a LOW-RISK fixing base for light-weight mechanical and electrical essentials such as pipework and cable trays - through to light weight solar PV and solar thermal installations.
 Maximum point load *30kg per/Lm
 Maximum uplift 2.8Kn



DRAWING TITLE
Viking Enviroclad Penetration_EJOT Plinth for Enviroclad

NOTES:
* Angle fillets are not required at upstands for Enviroclad * All fixings, cladding and structure are indicative only unless notated

CodeMark

Cert # GM-CMNZ30058
 Cert # BV-CMNZ70176
 Enviroclad systems are CodeMarked

DRAWING INFORMATION ONLY			
Scale:	Date:	Drawn:	Viking
Not to Scale	23/11/2020		
Detail Ref:			VIK_ENV_015_PEENEJOT