



- STEPS**
- STEP 1. Viking Enviroclad behind cavity batten fully supported by substrate plywood or timber. Finish 150mm over & beyond the parapet junction
- STEP 2. Wall Underlay behind cavity. Finish over membrane
- STEP 3. *Saddle Flashing over cavity batten, directly behind cladding, refer Fig12 E2/AS1
- STEP 4. Cladding to seal to saddle flashing
- STEP 5. Metal Cap flashing to seal to saddle flashing

DRAWING TITLE

Viking WS2 - Enviroclad Parapet_ Timber wall ISO

NOTES:

- * Angle fillets are not required at upstands for Enviroclad
- * All fixings, cladding and structure are indicative only unless noted
- * All details to be read in conjunction with Viking Specifications

Substrate and structure are indicative only

DRAWING STATUS

INFORMATION ONLY

Scale: Not to Scale	Date: 01/10/2022	Drawn: Viking
Detail Ref: VIK_WS2_ENV_040A_PARAWALL		