



The Strata Pro M SA System has been independently tested against wind uplift forces. **The Strata Pro M SA System can be used on projects where the calculated wind loadings are 2.5kPa or lower.**

Please contact ICB (Waterproofing) Ltd for wind loading calculations. Primer (EvaPrime SA) must be applied to each layer of the build up.

| KEY: |                             |
|------|-----------------------------|
|      | STRATA PRO M SA             |
|      | STRATABASE SA               |
|      | EVATHERM A INSULATION LAYER |
|      | AVCL                        |
|      | GENERIC SUBSTRATE           |

Notes:



Description:  
MAIN AREA BUILD UP

This is a standard generic detail and should be used for reference purposes only, and not form part of a specification document.

PRODUCT: STRATA PRO M SA

Drawing Date:  
JUNE 2021

Scale:  
NTS

|                            |           |                |
|----------------------------|-----------|----------------|
| Drawing No:<br>PMSA_STD-01 | Rev.<br>2 | Sheet<br>1 / 1 |
|----------------------------|-----------|----------------|