

# EpiSPAN® EPDM Quality Control



## PLYWOOD SUBSTRATE READINESS CHECKSHEET

Project Name: \_\_\_\_\_

Sub Contractor: \_\_\_\_\_

Area Ready: \_\_\_\_\_

Email: \_\_\_\_\_



Architect and builder responsible for correct design including falls, construction and detailing of substrate



CD Structural Grade H3.2 CCA treated Kiln Dried and Min 17mm thick



Sheets stagger laid (fully offset), with 3mm gaps between sheets, with sanded C-face upwards and face grain at right angles to supports or crossmembers



Plywood installed with correct falls and no ponding



5mm clearances from all abutments



Sheet edges supported, fixed 150mm on edges and 200mm through girth.  
**(T&G plywood not acceptable)**



Grade 316 stainless steel counter sunk screw fixing, 50 gauge x 50mm or a length 3 times that of the plywood thickness



Pre-inspection of all penetrations and details



Fillets installed to all internal junctions and neatly fitted.



5mm radius to all external corners .



Mitres neatly formed.



Moisture content at the time of installation to be below 20%



Rainwater outlets and overflow recesses formed in substrate to fit propriety outlets



Sharp edges and lips removed and cavities filled. All joints flush.



Substrate clean, firm and suitable condition for laying.,



Plinths formed for any exterior ventilation, fixtures or similar



Builder has installed flashings and tapes that are compatible with system

**WHEN THE SUBSTRATE IS READY, COMPLETE THIS FORM AND EMAIL TO THE WATERPROOFING SUBCONTRACTOR**