

QUALITY CONTROL



PLYWOOD SUBSTRATE READINESS CHECKSHEET

Project Name:

Subcontractor:

Area ready:

Fax Number:



CD structural grade H3.2CCA treated kiln dried and min 17mm thick.

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Sheets stagger laid (fully offset) and tight butted. Sanded c-face upwards and face grain at right angles to supports or crossmembers.

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Plywood installed with correct falls and no ponding.

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Plywood dry (maximum 20% moisture).

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Tight butted to all abutments.

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Sheet edges supported, fixed 150mm on edges and 200mm through girth.

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Grade 316 stainless steel countersunk screw fixing, 50 gauge x 50mm or length three times that of the plywood thickness.

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5mm radius to all external corners.

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Mitres neatly formed.

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Rainwater outlets and overflow recesses formed in substrate to fit proprietary outlets.

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

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Substrate clean, firm and suitable condition for laying.

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Plinths formed for any exterior ventilation, fixtures or similar.

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

NOTES:
