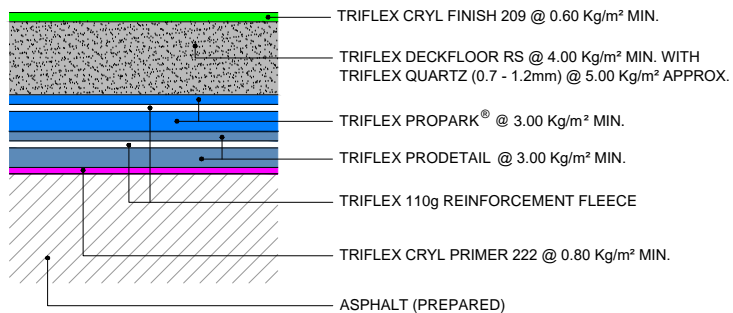
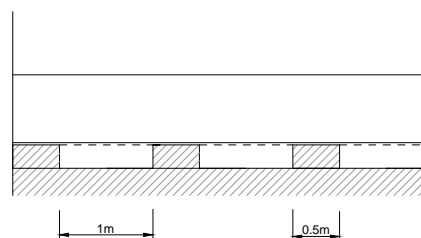


DETAIL WATERPROOFING

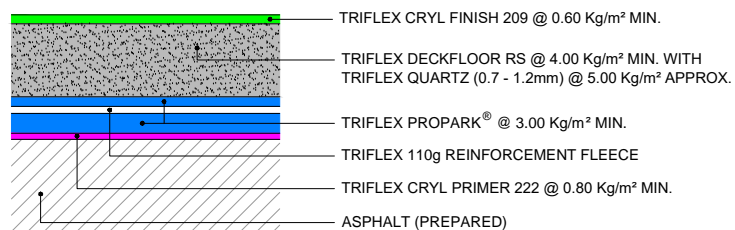


BUILD UP REMOVAL



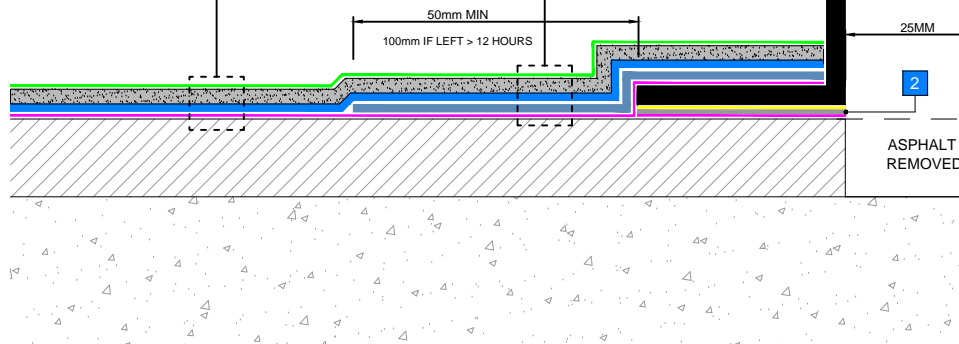
REMOVE WORKS AT CENTRED LOCATIONS
AJACENT TO UPSTAND

MAIN AREA WATERPROOFING



NOTES

- 1 SEAL FLASHING USING PROPRIETARY MASTIC SEALANT
- 2 PRIME THE UNDERSIDE OF THE METAL ANGLE WITH TRIFLEX METAL PRIMER @ 0.08 - 0.10 L/m² AND THEN BED METAL ANGLE WITH TRIFLEX CRYL PASTE C.A 1mm

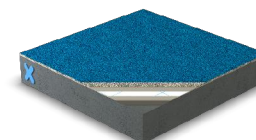


GENERAL NOTES

This drawing and any reference to structural / thermal elements should be treated as indicative only and read in conjunction with the Triflex Project specification proposal and relevant Triflex technical data. Details should be verified for accuracy and suitability as we specifically exclude any liability for errors, omissions or otherwise.

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INDICATIVE SYSTEM BUILD-UP



SYSTEM

TRIFLEX PROPARK HD WITH QUARTZ 0.7 - 1.2mm

PROJECT STANDARD

DETAIL PERIMETER VENTED UPSTAND

DRAWING NUMBER

PROPARK HD WITH QUARTZ
_017_PERIMETER_VENTED
_UPSTAND

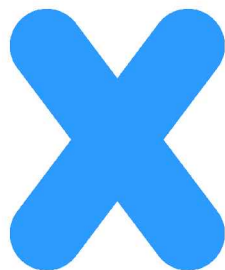
SCALE NTS

DATE 11/02/2015

Triflex
Delivering solutions together

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