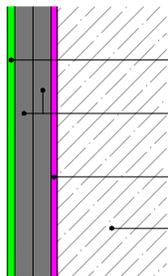
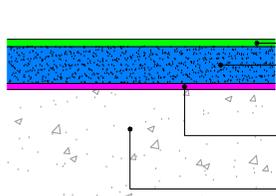


### DETAIL PROTECTION



- TRIFLEX CRYL FINISH 209 @ 0.50 Kg/m<sup>2</sup> MIN.
- TRIFLEX PROFIBRE® @ 3.00 Kg/m<sup>2</sup> MIN.  
APPLIED IN TWO APPLICATIONS @ 1.50 Kg/m<sup>2</sup> MIN.
- TRIFLEX PRIMER (REFER TO PROJECT SPECIFICATION PROPOSAL)
- GENERIC SUBSTRATE (PREPARED)

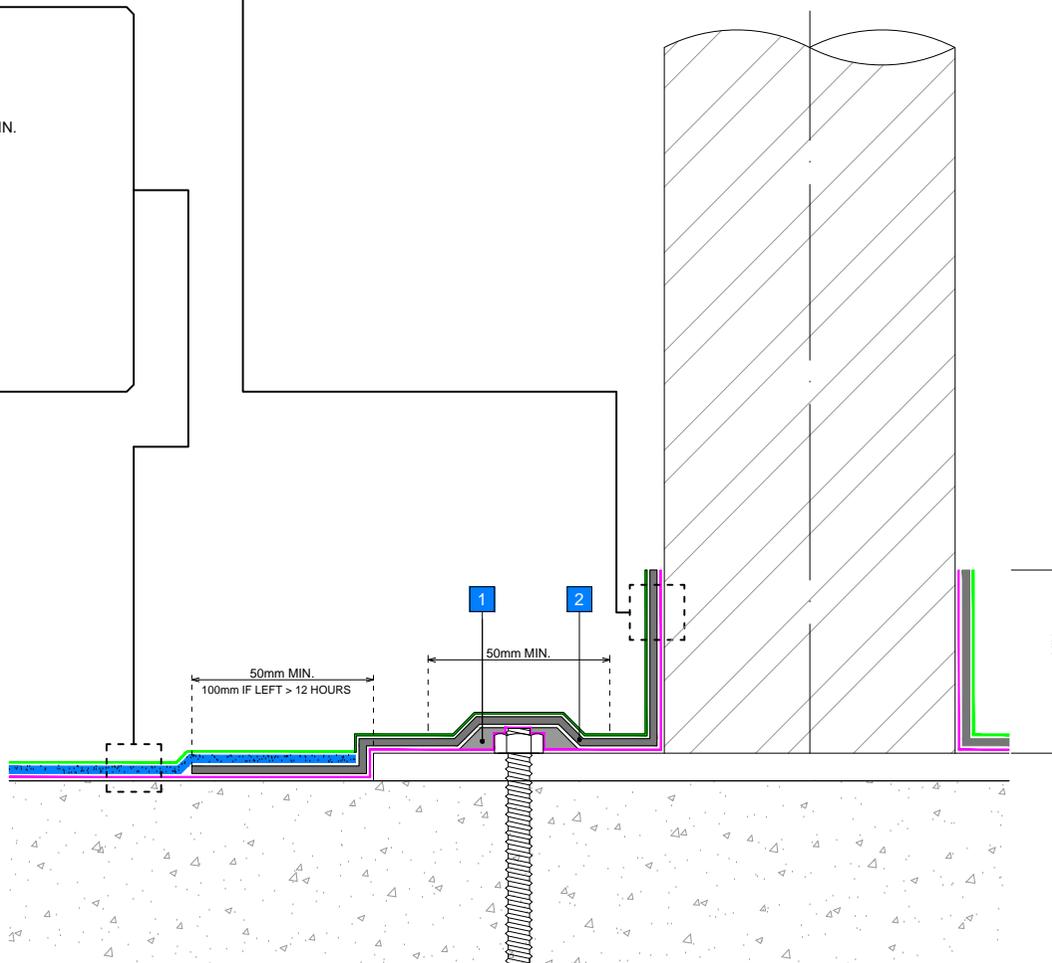
### MAIN AREA PROTECTION AND SURFACING



- TRIFLEX CRYL FINISH 209 @ 0.55 Kg/m<sup>2</sup> MIN.
- TRIFLEX CRYL RS 246 @ 2.40 Kg/m<sup>2</sup> MIN.  
WITH TRIFLEX QUARTZ (0.4 - 1.2mm)  
EMBEDDED @ 5.00 Kg/m<sup>2</sup>
- TRIFLEX PRIMER (REFER TO PROJECT SPECIFICATION PROPOSAL)
- CONCRETE SUBSTRATE (PREPARED)

### NOTES

- 1 MAKE GOOD WITH TRIFLEX CRYL PASTE
- 2 TRIFLEX PROFIBRE® @ 3.00 Kg/m<sup>2</sup> MIN. TO ENCAPSULATE FIXINGS APPLIED IN TWO APPLICATIONS @ 1.50 Kg/m<sup>2</sup> MIN.

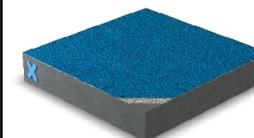


### GENERAL NOTES

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 DCS-C WITH QUARTZ  
0.4 - 1.2mm

### PROJECT

STANDARD

### DETAIL

SURFACE MOUNTED DETAIL -  
LESS CRITICAL UPSTAND

### DRAWING NUMBER

DCS-C WITH QUARTZ\_041\_  
SURFACE MOUNTED DETAIL  
- LESS CRITICAL UPSTAND

### SCALE

NTS

### DATE

13/08/2018

# Triflex

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