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a.b.e.® Construction Chemicals

abe.® proof liquid membrane system

SUCROSE CRESCENT, SUBSTRATE OVER EXISTING TORCH-ON



PROJECT LOCATION

Unit 20, 15 Sucrose Crescent, Mt Edgecombe.



SIZE OF PROJECT

307 m²

abe.® proof liquid membrane primer – 20 ltr

abe.® proof liquid membrane [2 coats] – 210 ltr

abe.® proof liquid membrane UV topcote [1 coat] – 50 ltr



NATURE OF PROJECT

Paint over existing aged torch-on that had been covered with **silvakote**, **abe.® proof liquid membrane primer** applies easily. Allow 45-60 minutes to cure before proceeding with **abe.® proof liquid membrane**. Within 30 minutes the primer will be dry to the touch in direct sunlight conditions. **abe.® proof liquid membrane** is very thick and viscous and requires physical exertion during application. Application is easier when a worker stirs the bucket whilst two workers apply the product using lamb wool rollers.

abe.® proof liquid membrane yellows very quickly upon exposure to sunlight and noticeable within 24 hours. Once the product is cured it will be prone to mechanical damage. Extra caution must be taken. **abe.® proof liquid membrane UV topcote** is easy to apply and dries to an elastic, rubberised to-the-touch finish.



OTHER PRODUCTS USED/SPECIFIED

Unknown



PROJECT START & END DATES

6 June - 22 June 2017



a.b.e.® EMPLOYEE INVOLVED

Rafique Hoosen



One coat of **abe.® proof liquid membrane primer** being applied to the substrate.



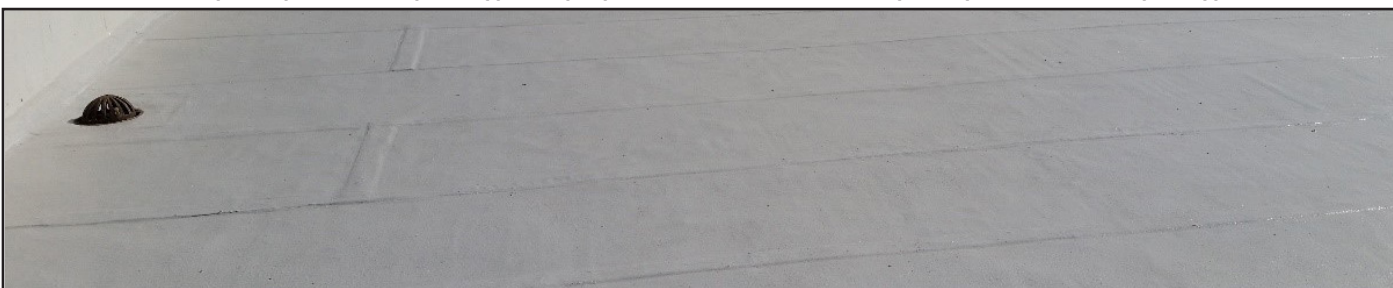
One coat of **abe.® proof liquid membrane** applied to parapet.



Second coat of **abe.® proof liquid membrane primer** applied to parapet.



One coat of **abe.® proof liquid membrane UV topcote** applied to substrate.



Completion - one coat of **abe.® proof liquid membrane UV topcote**

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