

RECYCLING FACILITY

Internal heavily loaded fully restrained slab

This was an internal slab for a recycling facility with heavy equipment and forklifts. Dramix 4D Combi Slab was used to remove all the joints and the inherent ongoing maintenance cost associated with saw cuts having to be re-sealed and saw cuts not initiating.

Technical solution

- 35mpa concrete
- Dramix 4D 65/60BG
- Single sheet of mesh

Benefits

Speed up construction Reduced slab thickness No joints Significantly reduced ongoing maintenance costs Improved durability and elimination of joint damage from hard wheeled forklift

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