

## STAPYLTON WAREHOUSE

Another new warehouse is being constructed in Stapylton QLD using the tried and tested high-performing solution of Dramix 4D 80/60BGE steel fibres at 20kg/m<sup>3</sup>. This high-performance, high aspect ratio fibre can be used at this relatively low dosage rate due the very high number of fibres, and length of reinforcing per cubic meter of concrete. And, by having a double hook-end for increased anchorage, the high-tensile wire can be utilised to increase the performance in normal strength concrete. Henry & Hymas are aware of this and specified it for the latest Mainbrace warehouse project. McGinn have again produced some very high-quality finished slabs with the Boral concrete mix.

**Builder:** Mainbrace Constructions  
**Engineer:** Henry & Hymas Consulting Engineers  
**Supplier:** Boral Concrete  
**Contractor:** McGinn Concrete

### Technical solution

- Dramix Fibre Only Jointless Slab

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