

DRAMIX 4D TACKLING THE DETAIL

Heavy Machinery Slabs

Schenk facility in Jandakot Western Australia is not your usual commercial shed, there's pits, services, and major equipment that requires careful consideration. The engineers on this project, have done an outstanding job in considering all the client's requirements. Most of the internal slabs are constructed from BOSFA's, tried and tested Dramix 3D product with a slab thickness of 200mm to accommodate the heavier than normal loads.

There are two large sections internally that required additional detailing due to the sensitivity of the machines being used, for this the engineers adopted a Dramix 4D Combi Slab. The combi slab allows for larger fully restrained slabs to be poured with no jointing, no saw cuts and no dowelled joints.

Technical solution

- Combi Slab
- Dramix 4D + Mesh

Benefits

No Joints Large Slab Areas Heavy Loads

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