

Notes:

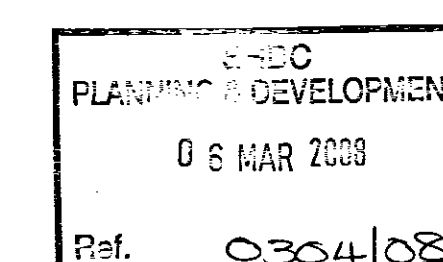
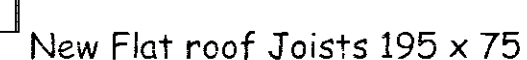


Diagram illustrating the cross-section of a wall and foundation assembly. The wall is constructed from DPC (Dimpled Plastic Composite) at the top, followed by Ground Level External Brick Wall, Trench Block, and Foundation. The foundation is made of C40 Concrete. The wall is finished with Internal Block Wall and DPM (Dimpled Plastic Membrane) Under Slab. The top of the wall is labeled FFL (Finished Floor Level). The wall is 100 mm thick.



Flash Existing Roof into New Fibre Glass Flat Roof.

New Flat Roof Joists to sit on New Wall Plate.

New Flat Roof Detail NTS



New
Boundary
Wall
2m High
14m long

Existing
Septic

Relocate
Goul

Dr
Ch

Chamber

sting Trusses

Bolt new joists to existing Trusses

New Flat Roof Joists to sit on New Wall Plate.

DRAWN

DATE _____

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DATE	
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 PERFORMANCE DESIGNS