

New dormer windows / rooflight opening /
trimming subject to Structural Engineer's
requirements, construction and site constraints.

Investigate existing flat roof covering and structure and cut-back / remove to suit. New floor structure as indicated - see levels note.

SECTION TYPICAL SPLIT 1:20
NEW ACCESS ROOF

New dormer windows / rooflight opening /
trimming subject to Structural Engineer's
requirements, construction and site constraints.

Existing timber floor over existing concrete floor
to be investigated prior to commencing works
and findings reported

Existing sub-floor void to be investigated for service positions etc prior to commencing works / prefabrication and findings reported.

New glazed screens at each truss position to prevent accidental collision, decals in accordance with Approved Doc' Part N.

SECTION TYPICAL SPLIT 1:20
EXISTING ROOF CONVERSION

Unless otherwise stated, it is the client's / developer's responsibility to complete or procure all necessary ground /soil inspections, destructive inspections, structural surveys, Structural Engineering, Contract documentation and administration etc prior to commencing works or prefabrication.

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