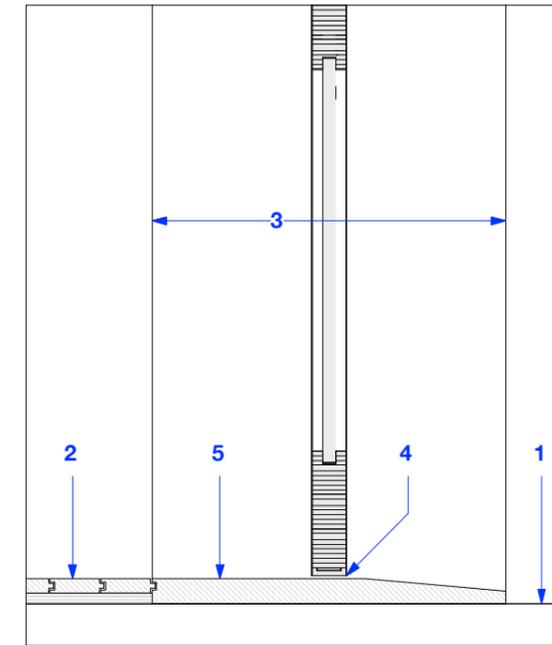


2. Door D06 (note that D05 is same style, but single leaf)
Photo

Doors D06 and D05 to be undercut by 35mm to accommodate floor level change.
Door to be refurbished so that the dimension of the bottom rail of door is maintained and the 2xpanels are reduced in size by 35mm

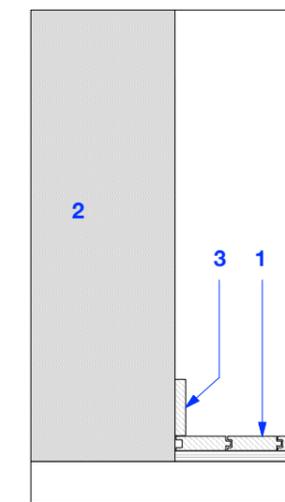
1. Entrance Area Plan
1.50 @ A3

- Pink tone denotes area of new timber flooring. A new durable floor finish is required to replace the existing carpet. A new floor is required to accommodate new levels created by exterior steps. Timber flooring to be laid on top of existing floor structure. (assumed concrete flooring sub base.) The floor level in this area will therefore increase by approximately 25-30mm
- Dashed line denotes areas of painted mdf skirting. There are currently no skirtings. Skirtings required due to neatly finishing parquet flooring Square profile 80mmx15mm high, painted mdf skirting.
- Blue tone denotes new chamfered timber threshold plate to match new timber flooring.



3.D05 and D06 door threshold
1.10 @ A3

1. Existing floor level
2. New timber floor level
3. Depth of existing masonry pier = length of threshold plate
4. Existing door undercut
5. New harwood timber chamfered threshold plate



4. Skirting detail
1.10 @ A3

1. New timber floor level
2. Existing masonry wall
3. New painted mdf skirting 80mm x 15mm. Adhesive fixed to existing masonry wall. Currently there are no skirtings.



All dimensions to be checked on site
Levels are not co-ordinated to Ordnance Survey standards and are indicated for guidance using the lobby floor as a datum +0.00

notes
- 06.05.16 planning issue
rev

GA Raised Floor Areas
title

1403_P_1120
drawing number