Modify external corrugated metal panel (1290mm wide) to enable conversion to a hinged inward opening door. Existing studding to be modified as necessary to allow for swing of new door. Subject to survey, hinges to be fixed to extg. framing and to backing panel of extg. metal sheeting. If found necessary, metal sheeting to be replated with new exterior quality 18mm or 25mm thick ply securely fixed to metal panel using extg. fixing holes and bolts or suitable heavy duty adhesive system. Locking mechanism (padlock) to be located internally with personnel access from existing doors.

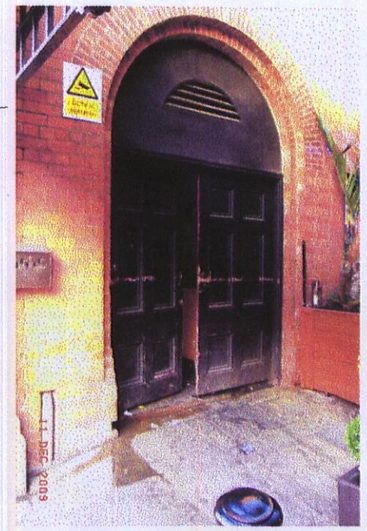
Bin Store

Internal roller shutter to gas inlet and meters

Campfield Ave (Arcade)

TCB

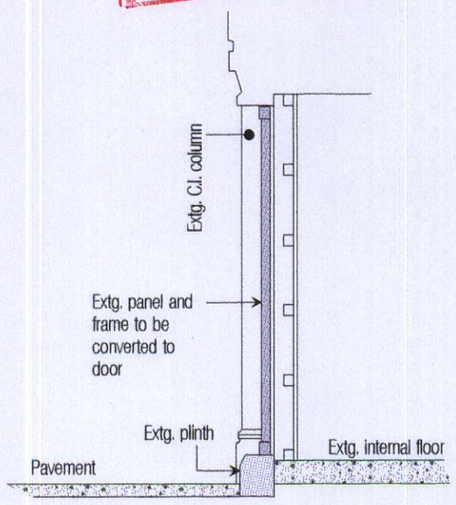
Pavement



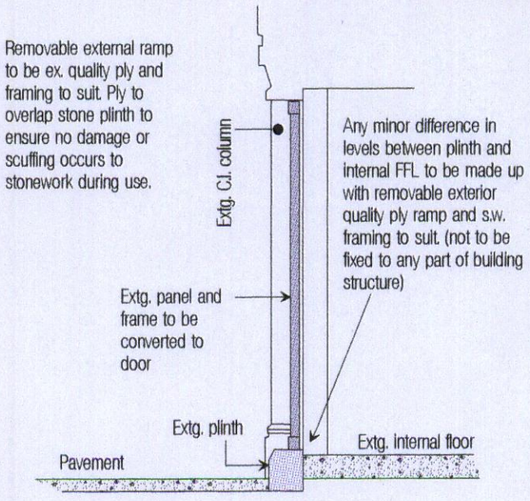
Existing Doors From Arcade

PLANNING
19 JAN 2010
INIT. REC'D
DATE

PLAN AS PROPOSED
Scale 1:50

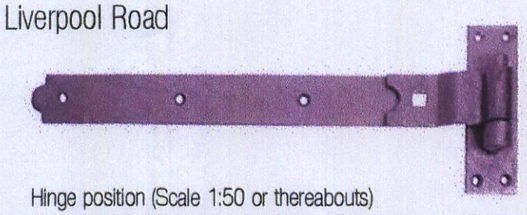


Section through panel to be converted to door. (Existing) 1:50

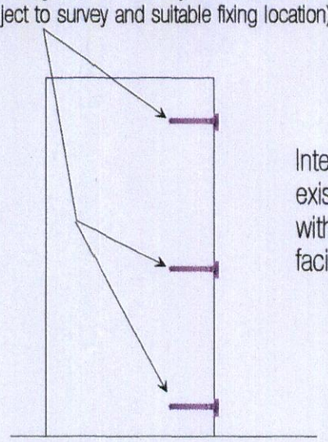


Section through panel to be converted to door. (Proposed)

Liverpool Road



Hinge position (Scale 1:50 or thereabouts)
Galvanised Cranked Heavy Hook and Ride Hinge - 400mm long.
Three hinges fixed internally with inward opening door
(Subject to survey and suitable fixing location)



Internal view of existing panel fitted with hinges to facilitate opening

Revision A:
Section through proposed door added.

CLIENT: Marco Sejdiu

PROJECT: Alterations to Existing Bin Store to Provide Alternative Access

SITE: Bin Store, Corner of Campfield Ave. & Liverpool Road, Manchester. M15 9AR

DRAWING: Proposed

DWG. No. MS/09/02 **REV:** A (15/1/2010)

DATE: 20 Dec. '09 **SCALE:** See Plan

DRAWN: gdm T: 0161 748 5966 M: 07791079486