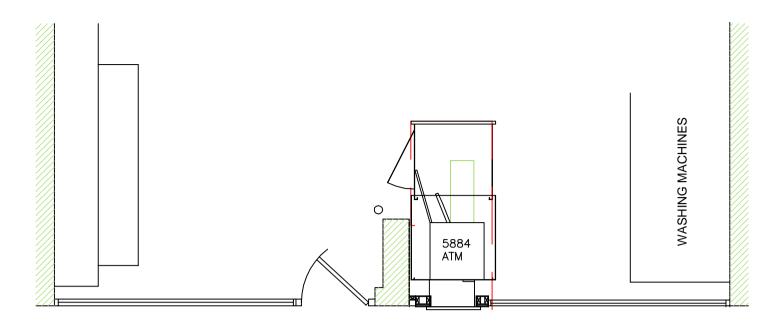
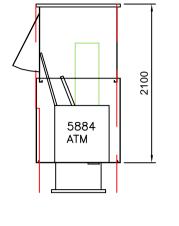
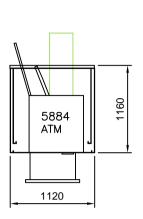
## PROPOSED ATM INSTALLATION FOR BANK MACHINE

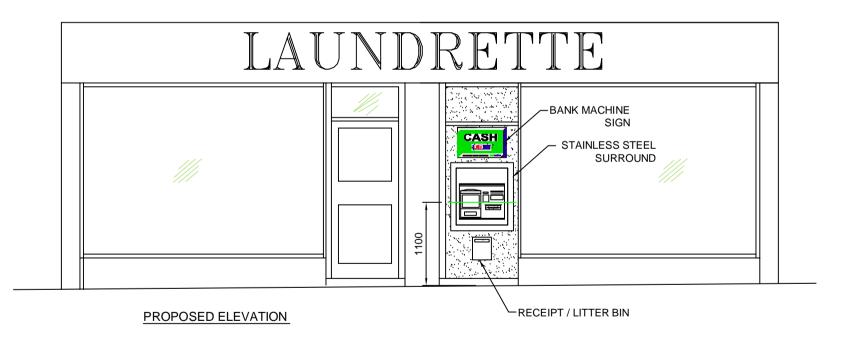


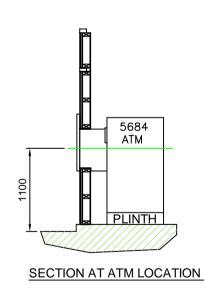
PROPOSED PLAN





CTS EXPANDABLE ENCLOSURE





## NOTES:

EXISTING DOOR TO BE REMOVED.

LAMINATED PANEL WITH SECURITY STUDWORK,
ELECTRICS, PLINTH, ATM & CTS SECURITY
ENCLOSURE IN TO BE INSTALLED.

## LAMINATE PANEL

A 9MM MDF CORE, FACED FORMICA LAMINATE, COMPENSATING LAMINATE TO REVERSE WALL CONSTRUCTION (SECURITY BACKING)
100x50mm STUDS @ 400mm CENTRES CLAD WITH EXPAMET MESH (1282F)

+ 18mm MDF (SCREWED) + PLASTERBOARD (INTERNALLY)

REVISIONS				INSTALLATION OF AN AUTOMATED TELLER MACHINE (ATM)
REV	DESCRIPTION	DATE	NAME	CLIENT
01	ENCLOSURE CHANGED	29/06/07	ВМ	bankmachine
02	ENCLOSURE DOOR CHANGED FROM L/HAND TO R/HAND OPENING	13/08/07	ВМ	
				SITE ADDRESS REV
				CAMURE LTD, 86-88 CLEVELAND ST, LONDON, W1T 6NJ 02
DO NOT SCALE EXCEPT FOR PLANNING AND BUILDING REGULATION PURPOSES				DRAWN         PR         REF/DRG NO.         DATE         SCALE         SHEET         2           E002693         20.3.07         1:50@A3         2



ATMInstallation&
ProjectManagement