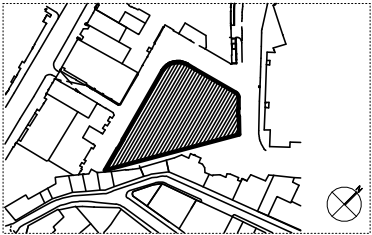


notes

Exposed flange of RSA to be situated on side of wall away from fire hazard (eg. protected corridor) otherwise provide intumescent coating (M61/110)

This drawing is the property of Lifschutz Davidson Ltd. No disclosure or copy of it may be made without the written permission of Lifschutz Davidson Ltd.

key plan



project

16-19 Gresse Street, London, W1

client

Derwent Valley Holdings

architect

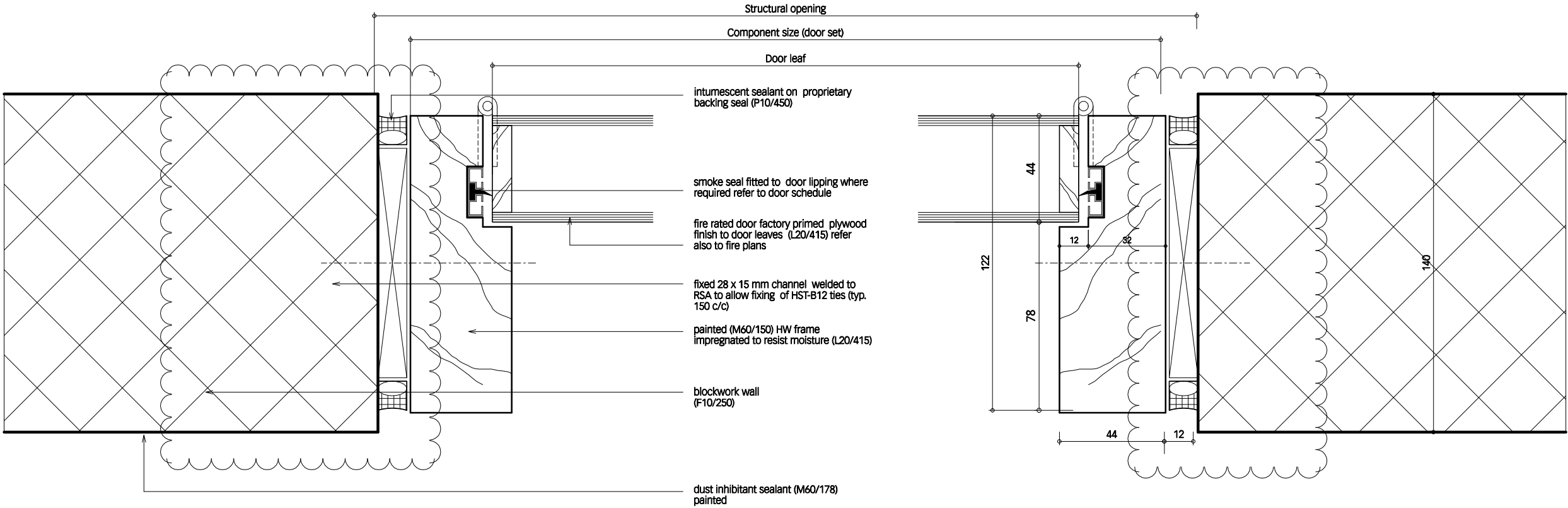
Lifschutz Davidson Sandilands
Island Studios
22 St. Peter's Square
London W6 9NW
United Kingdom
T +44 (0)20 8600 4800
F +44 (0)20 8600 4700
mail@lds-uk.com

drawing title

basement door jamb details
plan (sheet 1 of 2)

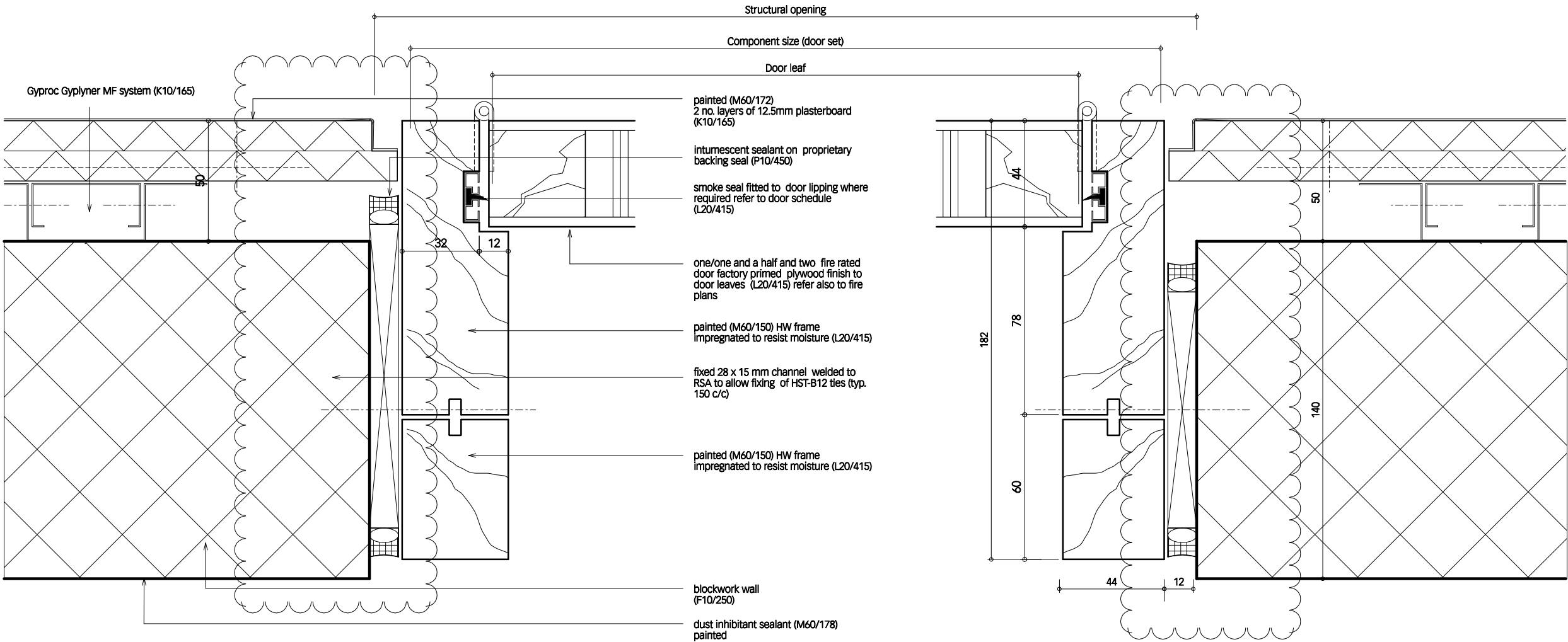
scale at A1	scale at A3	drawn	date
1:1	1:2	SPC	05.06

job no.	drawing	rev.
0382A	A4224	B



① exposed blockwork jamb detail (door opening into fire hazard)

② exposed blockwork jamb detail (door opening away from fire hazard)



③ dry-lined (single sided) blockwork wall jamb detail (door opening out of fire hazard)

④ dry-lined (single sided) blockwork wall jamb detail (door opening into fire hazard)