

material schedule

Block A

- (A1) existing facing brick - red
(A2) existing facing brick headers - red
(A3) existing painted timber window frames - white
(A4) existing painted timber door - black
(A5) existing steel beam - red
(A6) proposed facing brick - red
(A7) proposed facing brick headers - red
(A8) proposed stone cills - light stone
(A9) proposed clay tile hanging - red

- (A10) proposed led flashing - light grey
(A11) proposed slate roof tile - grey
(A12) proposed stone parapet capping - light stone
(A13) proposed painted timber casement windows - white
(A14) proposed roof lights - white
(A15) proposed rain water pipes - dark grey
(A16) proposed dormer window surround - grey
(A17) proposed wany edge timber cladding - dark stain
(A18) proposed fascia's & soffit's - white

Block B

- (B1) proposed facing brick - multi
(B2) proposed facing brick header - multi
(B3) proposed facing brick cills - multi
(B4) proposed painted timber casement windows - white
(B5) proposed rain water pipes - dark grey
(B6) proposed upvc fascia's & soffit's - white
(B7) proposed clay roof tiles - red
(B8) proposed powder coated steel balconies - black
(B9) proposed timber doors - dark stain
(B10) proposed composite doors - dark grey

Block C

- (C1) proposed facing brick - red
(C2) proposed facing brick headers - red
(C3) proposed steel entrance gates - black
(C4) proposed wany edge timber cladding - dark stain
(C5) proposed painted timber casement windows - white
(C6) proposed led flashing - light grey
(C7) proposed dormer window surround - grey
(C8) proposed plain clay roof tile - red
(C9) proposed rain water pipes - light grey
(C10) proposed conservation roof lights - white

Block D

- (D1) existing facing brick - red
(D2) proposed facing brick header - red
(D3) proposed composite doors - dark grey
(D4) proposed painted timber sash windows - white
(D5) existing plain clay roof tile - red

Block F

- (F1) proposed facing brick - multi
(F2) proposed facing brick cills - multi
(F3) proposed facing brick details - multi
(F4) proposed painted timber window frames - dark grey
(F5) proposed dormer window surround - grey
(F6) proposed plain concrete roof tile - light grey
(F7) proposed rain water pipes - dark grey
(F8) proposed entrance canopy - dark grey
(F9) proposed plain clay hanging tiles - red
(F10) proposed led flashing - light grey
(F11) proposed fascia's and soffits - grey
(F12) proposed render finish - white
(F13) proposed composite door - dark grey
(F14) proposed facing brick header - multi

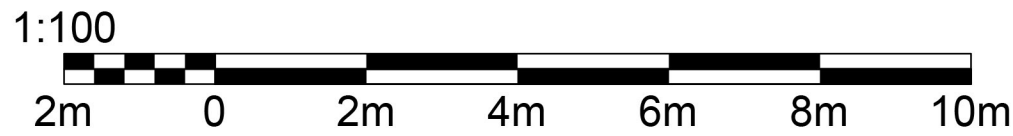


south (twittens way) elevation



south (internal courtyard) elevation

elevations [A1 1:100]



PRELIMINARY

notes

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all dimensions to be checked on site prior to commencement of construction works and the architect notified of any discrepancy.

figured dimensions are to be used in preference to scaled dimensions.

no deviation from this drawing will be permitted without prior consent of the architect.

all drawings are prepared subject to a full measured and structural survey of the buildings and site.

all structural work is subject to the appointment of a structural engineer to confirm and agree the structural proposals.

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health & safety:

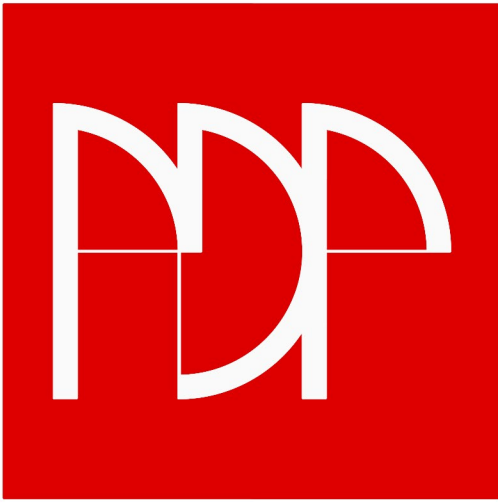
exceptional risks involving specific methods of construction or exceptional maintenance issues can be found within the designers risk assessment.

scale width 50 mm @ a1 - 25 mm @ a3

revision	notes	date	drawn	checked
A	Rooflights amended to match roof plan	17.03.23	JF	MS
B	Road to 15 South St amended to pitched roof Block F 1st flr windows reduced in height	12.07.23	MAS	JF

client

PLANNING



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project	Proposed Development Land at 11-15 South Street Havant, Hants		
detail	Proposed Elevations		
drawn	MAS	checked	JF
date	Sept 2022	status	Planning
a1 scale	1:100	a3 scale	1:200
rev	28150-PD201 B		