

NOTES:
Dimensions to be checked on site before commencing work. Any discrepancies shall be reported to the architect immediately.
Do not scale from these drawings except for planning purposes.
Use figured dimensions only.
Where applicable this drawing is to be read in conjunction with other consultants' drawings.
All drawings to be read in conjunction with specification and all other drawings including structural engineer and mechanical and electrical drawings / specification

4 MILL LANE, LANGSTONE, EXTERNAL DOOR SCHEDULE FOR DOOR HANDINGS PLEASE REFER TO HELYER DAVIES ARCHITECTS PLANS & ELEVATIONS, ALL EXTERNAL DOORS TO ALLOW FOR LEVEL THRESHOLDS.					
WINDOW REF,	ELEVATION,	DOOR FRAME SIZE,	LOCATION,	DESCRIPTION,	TOTAL REQUIRED,
D.01		1575 x 2100mm	Main Entrance Doors to House.	TBC	1
D.02		900 x 2100mm	Entrance Door to Garage.	TBC	1
D.03 & D.04		2250 x 2100mm	Garage Doors.	TBC	2
D.05		Door: 900 x 2100mm Window: 562.5 x 1040mm	Entrance Door to Side Hall.	Double glazed Timber Windows (Colour TBC) to be in accordance with manufacturers details and requirements. Glazing in Doors below 1500mm and in Windows below 800mm above finished floor level is to be toughened safety glazed (to BS6206:1981 Class C) to comply with Approved Document K4 of the current Building Regulations (Diagram 5.1 Critical Glazing Locations in Internal and External Walls).	1
D.06, D.07, D.08, D.09, D.10, D.11, D.27, D.28, D.29 & D.30		1570 x 2100mm	French Doors to House.	Double glazed Timber Windows (Colour TBC) to be in accordance with manufacturers details and requirements. Glazing in Doors below 1500mm and in Windows below 800mm above finished floor level is to be toughened safety glazed (to BS6206:1981 Class C) to comply with Approved Document K4 of the current Building Regulations (Diagram 5.1 Critical Glazing Locations in Internal and External Walls).	10
D.31		Door: 2465 x 2100mm Window: 2465 x 375mm	French Doors to House.	Double glazed, powder coated aluminum Colour TBC (All windows and ironmongery to be in accordance with Secure by Design Standards)	1

4 MILL LANE, LANGSTONE, INTERNAL DOOR SCHEDULE FOR DOOR HANDINGS PLEASE REFER TO HELYER DAVIES ARCHITECTS PLANS & ELEVATIONS, ALL EXTERNAL DOORS TO ALLOW FOR LEVEL THRESHOLDS.						
ELEVATION,	DOOR LEAF SIZE,	LOCATION,	DESCRIPTION,	STRUCT. OPENING,	DOOR REF. NUMBER,	NO. REQD,
	838 x 1981mm	Standard Internal Doors.	FD30 838 x 1981mm Door Leaf, 44mm thick. 32 mm Softwood frame. nom. 7mm build-in tolerance either side of frame with 3mm tolerance either side of door to frame.	922 x 2038mm	D.12, D.21, D.24, D.26, D.36 & D.37.	6
	838 x 1981mm	Standard Internal Doors.	838 x 1981mm Door Leaf, 44mm thick. 32 mm Softwood frame. nom. 7mm build-in tolerance either side of frame with 3mm tolerance either side of door to frame.	922 x 2038mm	D.16, D.18, D.23, D.25, D.34 & D.35	6
	2 x 810 x 1981mm	Standard Cupboard Doors.	2 x 610 x 1981mm Door Leaf, 44mm thick. 32 mm Softwood frame. nom. 7mm build-in tolerance either side of frame with 3mm tolerance either side of door to frame.	1306 x 2038mm	D.13, D.15 & D.22.	3
	2 x 810 x 1981mm	Standard Internal Doors.	FD30 2 x 610 x 1981mm Door Leaf, 44mm thick. 32 mm Softwood frame. nom. 7mm build-in tolerance either side of frame with 3mm tolerance either side of door to frame.	1306 x 2038mm	D.20, D.32 & D.33.	3
	TBC by Interior Designer	Wine Display.	To be designed by Interior Designer.	In accordance with Interior Designers details.	D.14 & D.19.	2

HAVANT BOROUGH COUNCIL
10 JUN 2014
RECEIVED

REV	DATE	AMENDMENT	DRAWN

hd architects
www.hdarchitects.co.uk
Helyer Davies Architects Ltd
1 The Old Flour Mill,
Ensworth, PO10 7BT
01243 370 715
mail@hdarchitects.co.uk

CLIENT
Mr David Holland

PROJECT
4 Mill Lane
Langstone

DRAWING
Door Schedule
SCALE
As Noted, Door Schedules not to scale.

DATE 26.02.2014
DRAWN SR
DRAWING NUMBER 12126-110
REVISION