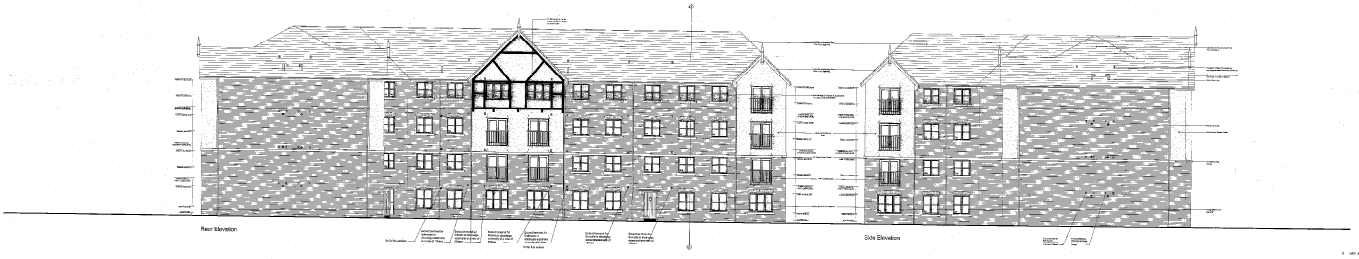

WINDOW SCHEDULE - APARTMENT BLOCK 6

Ref	Window Size (Structural opening)	Sub - Cill	Wrought Iron	Clamp	Window Head/ Finish	Reveal Side	Notes
W1	1260 x 1660	1460mm above, stone	yes	-	Brick arched head	"vantage"	High and low ventilation required
W2	1410 x 1660	1460mm above, stone	yes	-	Brick arched head	"vantage"	High and low ventilation required
W3	885 x 1660	1460mm above, stone	yes	-	Brick arched head	"vantage"	High and low ventilation required
W4	1260 x 1660	1460mm above, stone	yes	-	Brick arched head	"vantage"	High and low ventilation required
W5	1260 x 1660	1460mm above, stone	yes	-	Arch stone mould	"vantage"	High and low ventilation required
W6	885 x 1660	-	yes	-	Brick arched head	"vantage"	High and low ventilation required
W7	1410 x 1210	460mm above, stone	yes	-	Arch stone head	"vantage"	High and low ventilation required
W8	1260 x 1660	460mm above, stone	yes	-	Ranger	"vantage"	High and low ventilation required
W9	885 x 1660	460mm above, stone	yes	-		"vantage"	High and low ventilation required
W10	885 x 1660	460mm above, stone	yes	-	Brick arched head	"vantage"	High and low ventilation required Provide 1.0m² min. free area, ADV screened by smoke alarm
W10a	885 x 1660	460mm above, stone	yes	-	Arch stone head	"vantage"	Provide 1.0m² min. free area, ADV screened by smoke alarm

NOTE: All windows with exception to comply with B.S. 6262 Safe Cleaning requirement.
WINDOWS TO BE ENABLED OR ACCESS, LOW 'E' SOFT COAT U VALUE= 1.2

APARTMENT BLOCK 6 DOOR SCHEDULE

Ref	Previous Mark	Door Width	Fire Rating	Lintel Type	Lintel Size	Comments
	Wall					
CD1	1393 x 2130	838x2286 door				Patio entrance door
CD2	838 x 2082	838x2082 door	1930mm			Helper cupboard doors
CD3	838 x 2082	838x2082 door	1930			Helper cupboard doors
CD4	838 x 2082	838x2082 door	1930			Helper cupboard doors
D1	838 x 2082	838x2082 door	1930mm			int entrance door
D2	838 x 2082	838x2082 door	1930			bath
D3	838 x 2082	838x2082 door				ens suite door
D4	838 x 2082	838x2082 door	1930			bed 2
D5	838 x 2082	838x2082 door	1930			bed 2
D6	838 x 2082	838x2082 door				hall/cupboard
D7	687 x 2082	838x2082 door	1930			hall/cupboard door
D8	686 x 2040	838x2082 door	1930			store
D9	686 x 2082	838x2082 door				store
D10	838 x 2082	838x2082 door				linen cupboard
D11	838 x 2082	838x2082 door				bed 1
D12	838 x 2082	838x2082 door				bed 1
D13	838 x 2082	838x2082 door	1930			en suite door
D14	838 x 2082	838x2082 door	1930			bed 2
D15	838 x 2082	838x2082 door				living / kitchen
D16	838 x 2082	838x2082 door				bathroom door
D17	686 x 2082	838x2082 door	1930			store

NOTE: Apartment numbering down to flank where necessary has not been shown for clarity.

Wall Construction Key.

External stone wall — 100mm Facing brick outer leaf with 100mm cavity fully filled with 100mm Crown Dritherm slightly cavity wall insulation, 100mm 7.0 gauge blockwork inner leaf with 1 layer of 12.5mm Plasterboard and skim on walls. (to achieve U value 0.27W/m²K. All cavity barriers with cavities fire stopping Regulations)

External render on block — 15mm thick Monocouche Joubar grey dry pre cast render, Through Colour Finishing Coat. All insulation taken to the PVC/Stainless steel, on 150 mm thick blockwork outer leaf with 100mm cavity fully filled with 100mm Crown Dritherm slightly cavity wall insulation, 100mm thermalite blockwork inner leaf with 1 layer of 12.5mm Plasterboard and skim on walls. (to achieve min. 0.35 U Value, in accordance with current Building Regulations).

Internal party wall — Party wall to be in accordance with Robust Details BW4.4 - 1 layer of 12.5mm Plasterboard and skim on block on 100mm Shielding Blockwork leaf with 75mm cavity with 25mm Isover PSDS bat faced internal wool actuation bat, 100mm Thermalite blockwork with 12.5mm Plasterboard and skim on walls. (Attachment density to be 1800 100Kg/cu.m).

Internal wall — 1 layer of 12.5mm Plasterboard and skim on each side of 75x50mm non-loadbearing timber studs at 600mm centres.

Insulated internal walls — 1 layer of 12mm Soundblock board and skim on each side of 75x50mm non-loadbearing timber studs at 600mm centres.

11/8/11
DISTRICT COUNCIL PLANNING SUPPORT SERVICES
RECEIVED
- 5 OCT 2011

No	Description	Date	By
A	MPI 4219 Notes amended	4.07.11	MC
F	Notes specification revised & Monocouche as Ltd noted	26.07.11	MC
E	1st floor bed 2 room deed 838mm	14.07.11	MC
D	Party boundary wall to Plots 6 & 7	13.07.11	MC
C	Notes amended, as Planning comments	13.06.11	MC
B	Notes amended, as Planning comments	13.06.11	MC
A	Amended	09.06.11	MC
Rev	Description	Date	Drawn

MPD - Planning & Design Ltd Commercial House
11 West Point Enterprise Park, Clayton-le-Dale,
Trafford Park, Blackburn, BB1 9SB
Tel: 0845 772 9999
Fax: 0161 772 9999
e-mail: info@mpdplanning.co.uk
www.mpdplanning.co.uk

miller
Miller Homes (North West) Ltd
Riverbank House
Woodlands Park
Lodmoor Road
Prenton, Merseyside, CH43 3HD
Telephone 0870 366 4700
Fax 0870 2356070
www.millerhomes.co.uk

Project
'Whittle le Park'
Duxbirhalve Village
Chorley

Drawing Title
Apartment Block 6
Elevations

Scale	Drawn By	Checked By	Authorised By
1:50	MWE		
Date	04.07.11	Date	Date

Status	Drawing No.	Revision
Planning	809100 Apt B 007	Q