

Technical cross-section drawing of a window assembly. The drawing shows a brown window frame with a height of 114 and a width of 300. The frame is set into a wall with a diagonal hatching pattern. The wall has a total thickness of 400. The window frame is 90 wide and 10 high. The wall has a 125 thick section on the left and a 16 thick section on the right. The window frame is mounted on a base with a height of 16. The drawing includes various hatching patterns for different materials and a red line at the bottom.

This technical cross-section drawing illustrates the construction of a building facade. It features a window (W01) and a door (S01). The window is shown with a frame and a glass pane, with a vertical dimension of 925 indicated. The door is shown with a frame and a glass pane. The construction layers include insulation, structural elements, and a weather-resistant barrier. The drawing is labeled with 'W01' and 'S01' to identify the window and door respectively.

1:50

400

19500

400

3499

300

400

2000

2000

3000

2000

5000

5000

Area of shallow build up

L04

F07

W01

20500

400

L03

L04

AC

W01

L04

9273

3000

68.74°

14896

Special unit to junction with 25mm aris to corner

Technical drawing of a window frame section. The drawing shows a cross-section of a window frame with a width of 400mm and a height of 100mm. The top edge has a 25mm radius, and the side edge has a 15mm radius. The frame is shown in a light tan color with diagonal hatching. The window glass is shown in a light grey color with diagonal hatching. The drawing is labeled with dimensions and a note: "25mm radius to top edges".

Technical drawing of a wall section. A horizontal line is shown with dimensions: 40, 1000, 25, and 25.100.

Soft landscape
1. Proposed trees: refer to drawing
252194-LPP-94-SW-L00-DPL-L-0020 for species details and drawing
252194-LPP-90-SW-L00-DET-L-0470 for tree pit details

C5	RD	2021-04-14	Final Construction issue
C4	RD	2020-02-26	Further bench details added
C3	RD	2019-08-28	Changes in line with agreed VE 13-8-19
C2	RD	2019-09-26	Wall construction amended.
C1	RD	2018-09-13	Construction issue. Update to drain/waterproofing
T3	SB	2017-07-14	Updates following stage 4 co-ordination. LP drawing ref's updated. Additional detail included to W01 spec. Typical sections updated to show waterproofing build up
T2	SB	2017-05-26	Project title & numbering system revised to LL convention
T1	SB	2017-05-12	For stage 4 issue
-	SB	2017-03-31	Draft detail. For stage 4 interim issue

Project Title Manchester New Square Manchester				Drawing Title Details: Low walls: Sections & Bench tops			
Drawn Date 2017-03-24		Drawn SB	Checked NCS				
Scale varies @ A1		Status Final		Revision C5			
Drawing No. 252194 LPP 95 SW L00 DET L 0401							