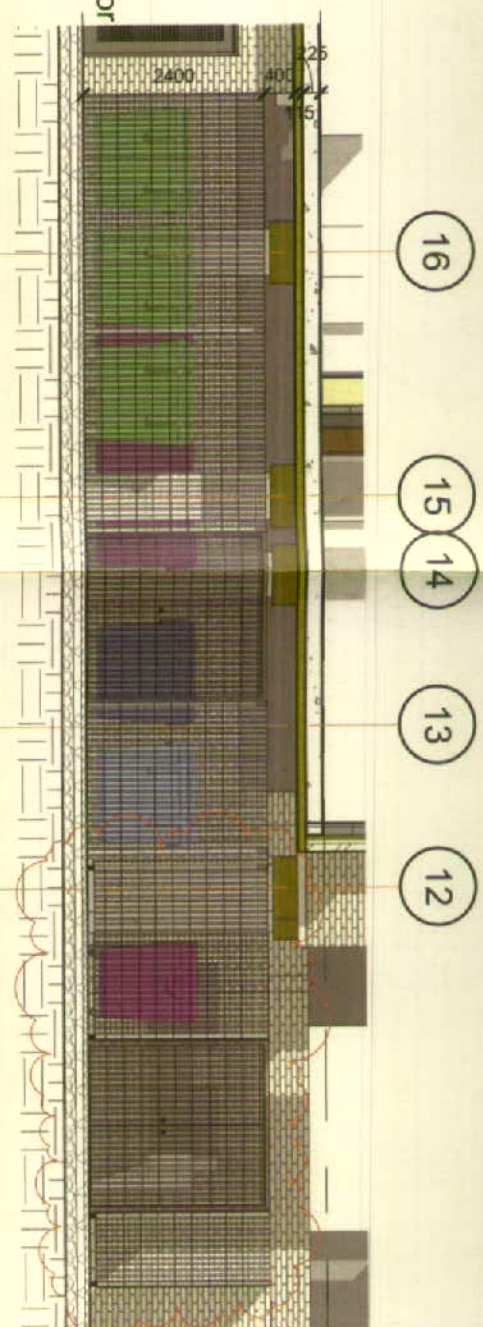
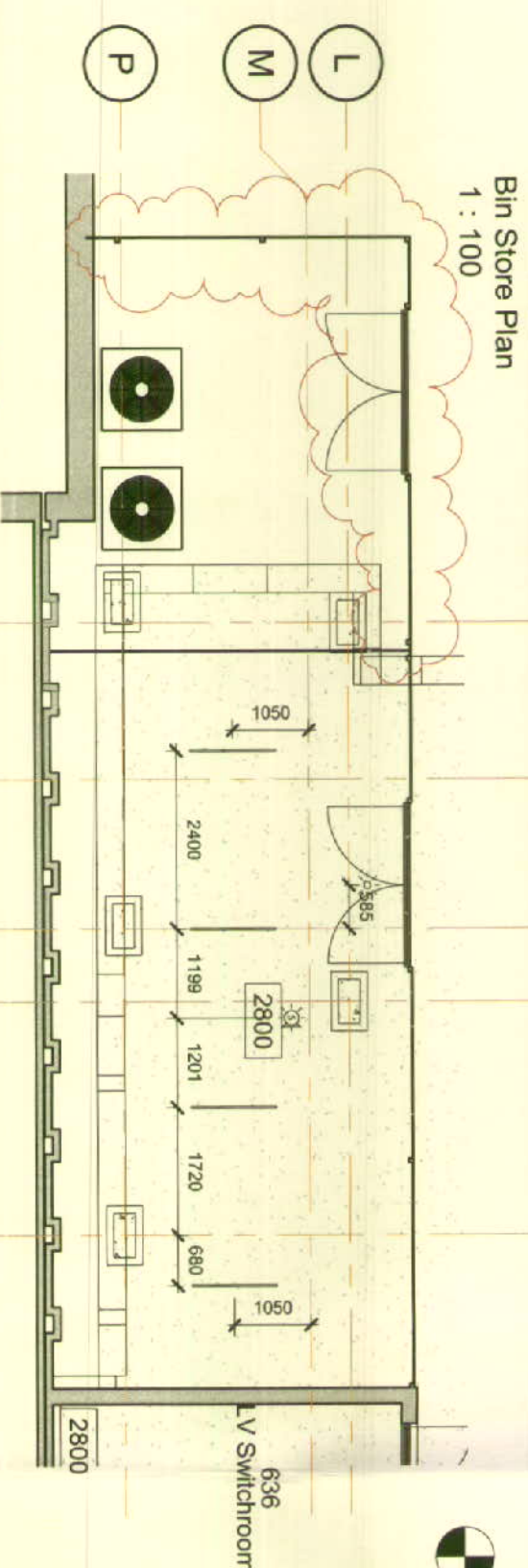




Bin Store External Elevation
1 : 100



15D15/1571



Paladin Fencing System

Sentinel Talaria is the most popular welded mesh panel fence due to its impenetrable and unique appearance, specified with regularity whenever an aesthetically pleasing appearance is required.

As well as sophisticated good looks, the Palatin manufacturing process utilises 3mm diameter stainless steel wires with horizontal spacing at 250mm and verticals at centres ranging at 17.5mm and 50mm to form the unique Palatin panel pattern.

"V" Section beams are pressed into the panel to give even greater rigidity and frame character wire is used in this section to provide maximum strength.

Aerial data in a wide range of heights from 0.30 m to 3.60 m, plants are attached to specially sized PPS poles, utilizing 347 three-sided inserts, tamper proof bolts, and fitted clamp bars. The maximum individual panel size is 2440 mm x 3025 mm in length.

Posts for fences up to and including 3' 40m in height are manufactured from 60/60 RHS and Posts for heights in excess of 3' 40m are manufactured from 80/60 RHS.

Heights in excess of 2,000 m are achieved by using suitably sized parallel to attain the desired height, using the Michelson principle, which involves point using one or more parallel above the base point.

From Budget	Final Size	Weighted Avg	No. of yrs per period	Ratio 2/1
com	in	Exp	month	
900	750,000	13.5		
1200	1,000,000	18.0		
1500	1,250,000	22.5		
2000	2,000,000	30.0		
2400	2,400,000	36.0		
3000	3,000,000	45.0		
3600	3,600,000	54.0		
4200	4,200,000	63.0		
4800	4,800,000	72.0		
5400	5,400,000	81.0		
6000	6,000,000	90.0		
6600	6,600,000	99.0		
7200	7,200,000	108.0		
7800	7,800,000	117.0		
8400	8,400,000	126.0		
9000	9,000,000	135.0		
9600	9,600,000	144.0		
10200	10,200,000	153.0		
10800	10,800,000	162.0		
11400	11,400,000	171.0		
12000	12,000,000	180.0		
12600	12,600,000	189.0		
13200	13,200,000	198.0		
13800	13,800,000	207.0		
14400	14,400,000	216.0		
15000	15,000,000	225.0		
15600	15,600,000	234.0		
16200	16,200,000	243.0		
16800	16,800,000	252.0		
17400	17,400,000	261.0		
18000	18,000,000	270.0		
18600	18,600,000	279.0		
19200	19,200,000	288.0		
19800	19,800,000	297.0		
20400	20,400,000	306.0		
21000	21,000,000	315.0		
21600	21,600,000	324.0		
22200	22,200,000	333.0		
22800	22,800,000	342.0		
23400	23,400,000	351.0		
24000	24,000,000	360.0		
24600	24,600,000	369.0		
25200	25,200,000	378.0		
25800	25,800,000	387.0		
26400	26,400,000	396.0		
27000	27,000,000	405.0		
27600	27,600,000	414.0		
28200	28,200,000	423.0		
28800	28,800,000	432.0		
29400	29,400,000	441.0		
30000	30,000,000	450.0		
30600	30,600,000	459.0		
31200	31,200,000	468.0		
31800	31,800,000	477.0		
32400	32,400,000	486.0		
33000	33,000,000	495.0		
33600	33,600,000	504.0		
34200	34,200,000	513.0		
34800	34,800,000	522.0		
35400	35,400,000	531.0		
36000	36,000,000	540.0		
36600	36,600,000	549.0		
37200	37,200,000	558.0		
37800	37,800,000	567.0		
38400	38,400,000	576.0		
39000	39,000,000	585.0		
39600	39,600,000	594.0		
40200	40,200,000	603.0		
40800	40,800,000	612.0		
41400	41,400,000	621.0		
42000	42,000,000	630.0		
42600	42,600,000	639.0		
43200	43,200,000	648.0		
43800	43,8			

Paladin Fencing System

The method of erection for both standard and modified Padam remains the same, with posts positioned at 2.975-m centres and adjacent panels overlapping each other by one sixth of Spanna.

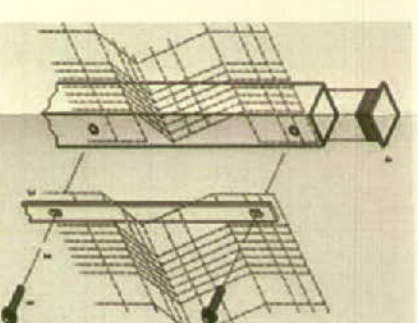
The clamp bar passes through the formed beams and the bolts are inserted to secure both the clamp bar and the panel to the post. This creates a neat and tidy secure method of erection.

required over the panel below and the two panels are securely fastened together by means of stainless steel weldmesh clips.

Cisco
A full range of Ciscos are available to complement the Palatin Fixing system

French

Paints are supplied with a architectural grade polyester powder coated finish in a range of eight standard RAL colours.



dwg status:

CONSTRUCTION

Rev	Description	Date	By	Ch
A	First Issue	12/01/2015	IR	GE
B	Issued for CONSTRUCTION, timber plant enclosure to retail plant area changed to paladin type fencing as per pin store and agreed and confirmed with Qube.	28/02/2015	IR	GE



OED

occonnell east architects
63 Newlon Street, Manchester, M1 1ET
t: 0161 839 9380 f: 0161 833 1638

dwg title: Bin Store Plans and Elevations

dwg title: Bin Store Plans and Elevations	
job title:	Ablett House for Knightsbridge Student Housing Ltd.
scale:	1 : 100 @ A3
date:	12/01/15
dwg no:	72_803
rev:	B