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國際獸醫防疫人才培訓中心
暨獸醫教學醫院大樓
新建工程

圖名	DRAWING TITLE
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繪圖 DRAWN 校核 CHK. 核准 APPR.
CHC

A6-8

T: 建築設計部\圖說及文件\A577中興大學獸醫教學醫院大樓\06-施工圖\112.05.12_施工圖說_第一次發包版(不含4F~7F裝修)\D01-建築圖說\外參\圖框_A577中興大學獸醫教學醫院大樓.DWG

門窗立面

編號	W
S27	80
S28	60

電動門主機之載重須配合門扇重量，並附重量計算表

Technical drawing of a door. The width is 150 and the height is 220. A right-pointing arrow is centered on the door.

編號	W
S31	100
S32	130

Technical drawing of a door. The drawing shows a rectangular door with a width of 100 and a height of 270. A dashed diagonal line is drawn from the bottom-left corner to the top-right corner. A handle is located on the right side of the door. A 90-degree angle is indicated at the top-left corner of the door frame.

編號	W
S36	90
S37	100

S29 60A	S30 60A	鉛板厚度需配合設備廠商檢討
電動極拉門，一小時以上防火時效A級防火門(具一小時阻熱性)		
1.5mm不鏽鋼毛絲面+3mm鉛板		
1.2mm不鏽鋼毛絲面+3mm鉛板		
S29:超重型單扇自動門機+外讀卡感應機+內手感應開關+安全光線+電磁鎖定		
S30:超重型單扇自動門機+內外手感應開關+安全光線		
2F貴賓手術室		

(S31) 60A	(S32) 60A
電動橫拉門：一小時以上防火時效A級防火門(具一小時阻熱性)	
1.5mm不銹鋼毛絲面	
1.2mm不銹鋼毛絲面	
不銹鋼鑲嵌式地鎖	
S31:輕型單扇自動門機+外鎖卡感應機+內手感應開關+安全光線+電磁鎖定	
S32:重型單扇自動門機+內外手感應開關+安全光線	
1FMRI設備機房	

S33
60A5

電動橫拉門，一小時以上防火時效A級防火門(具一小時阻熱性及具遮煙性)

1.6mm鍍鋅鋼板氟碳烤漆，色另訂

1.2mm鍍鋅鋼板氟碳烤漆，色另訂

不銹鋼隱藏式地鎖

雙扇單向雙重引自動門機+內外手感應開關+安全光線

1F梯廳二

(S34) 60A

90°・1小時以上防火時效A級防火門(具一小時阻熱性)

1.5mm不鏽鋼毛絲面

1.2mm不鏽鋼毛絲面

鎖面式水平鎖

不銹鋼4.5"×4.5"×4.6mm鋁碟鎖*3

滑軌隱藏型外止動門弓器,≤80kg

2F一般手術室

(S36)	60A	(S37)	60A
橫拉門，一小時以上防火時效A級防火门(具一小時阻熱性)			
1.6mm鍍鋅鋼板無破漆塗，色另訂			
木質防火门扇面貼耐火鋁板封邊，色另訂			
S36:重型橫拉式勾鎖；S37:重型橫拉式勾鎖-雙側			
不銹鋼二彎推拉把手450mm			
半自動移門吊輪吊軌組≤80kg			
1F 哺乳室			

Technical drawing of a door and window assembly. The drawing includes a side view of the door with a mesh screen and a top view of the window frame. Dimensions are indicated with arrows and labels: '開口淨尺寸 W' (Net opening width W), 'L' (Length), '開口淨尺寸 W' (Net opening width W), '捲箱' (Roller box), '玻璃磚' (Glass brick), '開關按鈕裝置' (Switch button device), '門軌' (Door track), '底座' (Base), and 'FL' (Floor level).

編號	L	W	H	樓層
SS1	166	140	320	No1_1F
SS2	166	140	310	No1_2F
SS3	126	100	220	No4_B1
SS4	126	100	280	No4_1F
SS5	126	100	260	No4_2F
SS6	126	100	240	No4_3F

Technical drawing of the 'FIX' component, showing a square with dimensions 120 (width) and 90 (height). A label '5 當量鉛玻璃' (5 equivalent lead glass) points to the right side of the square.

Technical drawing of a square window. The width is 120 and the height is 90. The window is labeled 'FIX' and '3層鉛玻璃' (3-layer lead glass).

Technical drawing of a square window. The window is labeled "FIX" and "鋼網玻璃" (Steel Mesh Glass). The dimensions are indicated as 120 (width) and 90 (height).

Technical drawing of a rectangular panel labeled "FIX". The panel has a width of 150 and a height of 220. A label "5+5mm強化膠合玻璃" points to the panel's border.

Technical drawing of the 'FIX' model, showing a vertical rectangular panel with dimensions 108 (width) and 220 (height). The panel is labeled 'FIX' and '5+5mm強化膠合玻璃' (5+5mm reinforced laminated glass).

①	鉛版厚度需配合設備廠商檢討
固定窗	
1.6mm鍍鋅鋼板氣碳烤漆+5mm厚鉛板(暫定)・色另訂	
5mm當量鉛玻璃	
CT	

2	鉛版厚度需配合設備廠商檢討
固定窗	
1.6mm鍍鋅鋼板氟碳烤漆+3mm厚鉛板(暫定)・色另訂	
3mm當量鉛玻璃	
X光室	

3 屬後續專業廠商施作範圍，須配合預留門洞開口

固定窗

1.6mm鍍鋅鋼板氣密烤漆+銅板，色另訂

鋼網玻璃（銅板厚度需配合設備廠商檢討）

MRI

4	固定窗 1.6mm鍍鋅鋼板氟碳烤漆：色另訂 5+5mm強化膠合玻璃(色另訂)

[illegible]

門
窗
立
面

Technical drawing of a window blind. The drawing shows a rectangular blind with horizontal slats. The width is labeled 'W' and the height is labeled 'H'. A dimension line on the left indicates the '樑下緣' (beam bottom edge) with a small circle at the start. To the right of the drawing is a table with dimensions:

編號	W	H
8	230	180
9	250	80

	
防火百葉窗(百葉窗採不銹鋼防蟲紗網)	
1.6mm鍍鋅鑄板氟碳烤漆・色另訂	
B1F空調機室	

門	
窗	
立	
面	
FL	

Technical drawing of a semi-circular building facade. The drawing includes dimensions for the roof segments (103.1), the base segments (115, 105, 90), and the total width (120 x 103.1 = 1237.2). The base is divided into 20 segments, each labeled 'FIX'.

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