

				-						
Door Schedule										
Element ID	Di 3-9n	Di 3-10n	Di 3-11n	Di 3-12n	Di 3-13n	Di 3-14n	Dt 4-1	Dt 4-2	Dt 4-3	Dt 4-4
Home Story Name	GF-Ground Floor	GF-Ground Floor	GF-Ground Floor	GF-Ground Floor	GF-Ground Floor	GF-Ground Floor	GF-Ground Floor	GF-Ground Floor	GF-Ground Floor	GF-Ground Floor
W x H Size	0.93×2.04	0.93×2.04	0.93×2.04	0.93×2.04	0.93×2.04	0.53×1.14	0.95×2.04	0.93×2.04	0.93×2.04	1.10×2.04
3D Front View	88	\$ 2	882	5 5 5	\$ 1.02	, 0.62 _j	20,95	# 0.93 # 0.93	52	1.10
2D Plan Preview		- 1 ₀₂	<u></u>		- 102	,0.62	0.95	2093	, 0.93	1.10
Custom	Recording Studio Control	Recording Studio Lobby	Recording Studio Lobby	Vocal Booth Recording	Recording Studio Kitchen	Vocal Booth Cupboard	Toilet Door	Toilet Door	Toilet Door	Toilet Door
Custom	Timber Frame Safety Glass	Timber Frame Safety Glass	Timber Frame							
Acoustic Rating	min 45 dBA	min 45 dBA	min 45 dBA	min 45 dBA	min 45 dBA					
Lock	No Lock	No Lock	No Lock	Eurocylinder Thumb Turn Lock	Thumbturn Single Cylinder	No Lock				







The GEZE TS4000S EN 1-6 / EN 5-7 Door Closer is a heavy duty overhead door closer with a 120 minute fire rating. It is approved for use on doors with leaf widths up to 1400mm (EN 1-6) or 1600mm (EN 5-7). The closing speed and latching action are adjustable and it comes with back check and delayed

Doors

indow Schedule																			
ement ID	W 1-1n	W 1-2n	W 1-3n	W 1-4n	W 1-5n	W 1-6n	W 3-1n	W 3-2n	W 3-3n	W 3-4n	W 3-5n	W 3-6n	W 3-7n	W 3-11n	W 3-12n	Wi 3-1n	Wi 3-2n	Wi 3-3n	Wi 3-4n
oor	GF-Ground Floor	FF-First Floor	FF-First Floor	GF-Ground Floor	GF-Ground Floor	GF-Ground Floor	GF-Ground Floor												
x H Size	1.24×1.10	1.24×1.10	1.24×1.18	0.75×0.52	1.24×1.18	1.23×1.18	0.80×1.25	1.12×2.15	1.00×1.25	0.50×0.50	0.50×1.55	0.90×1.25	0.50×1.55	5.60×0.65	2.50×0.65	0.75×1.20	0.75×1.20	0.75×1.20	0.75×1.20
D Plan Preview	1,24	124	124	, 0.75	124		, 0.80	, 1.12							2.50	, 0.75 ,	, 0.75	, 0.75	0.75
Front View	1.24	1.24	1.24	9 0.75 , 0.75	124	123	20.80	51.7	100	-0.50 ₋	20.50	20.90	20.50	5.00	2.50	2 0.75	20.75	2 0.75	0.75
tom	Lodge Cafe	Lodge Cafe	Lodge Cafe	Lodge Cafe Toilet	Lodge Cafe	Lodge Cafe	Radio Studio	Recording Studio Roof	Recording Studio Roof	Radio Studio	Radio Studio	Radio Studio	Recording Studio						
tom	Timber Frame Double Glazing	Timber Frame Triple Glazing																	
ustic Rating	min 35 dBA	min 46 dBA	min 59 dBA	min 46 dBA															

RL 4-2n

Window

min 45 dBA

Window Schedule				
Element ID	Wi 3-5n	Wi 3-6n		
Floor	GF-Ground Floor	GF-Ground Floor		
W x H Size	1.25×1.20	0.75×1.20		
2D Plan Preview		, 0.75		
3D Front View	Optional 2 Windows	Optional 2 Windows		
Custom	Recording Studio	Vocal Booth		
Custom	Timber Frame Triple Glazing	Timber Frame Triple Glazing		
Acoustic Rating	min 59 dBA	min 59 dBA		

RL 1-1n	RL 3-1n	RL 3-2n	RL 3-3n	RL 4-1
FF-First Floor	FF-First Floor	FF-First Floor	FF-First Floor	FF-First F
	\$ 50	\$ 50	25	

Floor	FF-First Floor	FF-First Floor	FF-First Floor	FF-First Floor	FF-First Floor	FF-First Floor
W x H Size						
2D Plan Preview	0.80	0.75	0.75	0.75		
3D Front View	- 080	0.75	0.75	0.75	20.60	, 0.60 , 0.60
Custom	Access Lodge Attic onto Flat R	Entrance Lobby Radio S	Kitchen Toilet R&R Studio	Toilet R&R Studio	Public Toilets	Public Toilets
Custom Top Hung Double Gazing		Fixed Triple Glazing	Fixed Triple Glazing	Fixed Triple Glazing	Pivot Double Glazing	Pivot Double Glazing

Rooflights

min 40 dBA

min 40 dBA

Acoustic Rating



For the Historic Lodge we consider Rationel Forma Windows.

The entrance door is a bespoke timber door.

For the new Community Radio and Recording Studio we

consider on the outside Rationel Aura Frames

Some external Windows and Doors with specialist acoustic rating need to be provided The Soundproof Windows Company

Security in windows

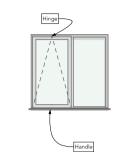
- Enhanced ironmongery
- Solid bolts
- Security receiver with angled screws – Hinges fixed with a security angle
- Supplied with laminated glass, fitted with security sealant

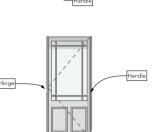
Security in doors

- Enhanced ironmongery
- Three-point espagnolette locking mechanism and hook bolt
- Security receiver for the bolts
- Enhanced hinges and angled screws – Supplied with laminated glass, fitted with security sealant

This is a first draft door and window schedule. This schedule is without information of colour, material, security, fire rating, acoustic performance etc. All dimensions also to be

checked on site.





Hardware and Locks to comply with Part Q of Building Regulation All opening require to be measured on site. Please check that Escape Windows are installed as in the approved BR drawings.





Acoustic Performance

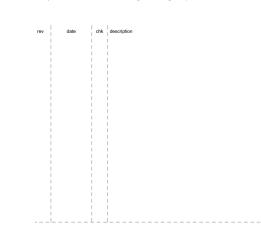








Design Risks & Hazards: Please inspect the site and study all drawings before any work is carried out. There are services around and pipes in the ground. Any work on an existing property should have an asbethos survey. The site is located within a park with many visitors.



Kimberley Park Lodge, 33 Kimberley Park Rd, Falmouth TR11 2DA Kimberley Park Lodge

Falmouth Town Council

Doors, Window, Rooflights



