



Door Schedule and Specification

Salus

Project Reference

Phoenix Project

Job Number, 114

Door Schedule for Project Reference Phoenix Project

CustomerName		R=Rebated				Ref				Customer O/N		Todays Date		
Salus		Job Number				114						17/02/2023		
Qty	Pg/No.	Door Type or No.	S/O Size	Frame Size	O/P H	Door/Ht	L/Door	R/Door	T	Facing	Ratings	V/Ps	Each	Total
1	1	COMMUNAL FRONT ROO	2130 x 945	2120 x 931 x 145 x 32	0	2065	861	0	44	Kraft Paper	FD30	0		
Door Numbers D1														
1	2	BACK BACK DOOR	2080 x 880	2070 x 866 x 100 x 44	0	2018	796	0	44	Ply Faced EXT	None	2		
Door Numbers D10														
1	3	BACK DOOR	2070 x 910	2060 x 896 x 80 x 32	0	2005	826	0	44	Kraft Paper	FD30	2		
Door Numbers D3														
1	4	BASEMENT ENTRANCE	2020 x 805	2010 x 791 x 70 x 25	0	1962	735	0	44	Kraft Paper	FD30	2		
Door Numbers D4														
1	5	BASEMENT BOILER ROOM	2200 x 865	2190 x 851 x 150 x 32	0	2135	781	0	44	Kraft Paper	FD30	0		
Door Numbers D5														
1	6	KITCHEN	2110 x 945	2100 x 931 x 145 x 32	0	2045	861	0	44	Kraft Paper	FD30	2		
Door Numbers D2														
1	7	BEDROOM 1	2100 x 885	2090 x 871 x 130 x 32	0	2035	801	0	44	Kraft Paper	FD30	0		
Door Numbers D7														
1	8	BEDROOM 2	2100 x 885	2090 x 871 x 130 x 32	0	2035	801	0	44	Kraft Paper	FD30	0		
Door Numbers D8														
1	9	BEDROOM 3	2100 x 885	2090 x 871 x 130 x 32	0	2035	801	0	44	Kraft Paper	FD30	0		
Door Numbers D9														
1	10	BEDROOM 4 (ATTIC)	2150 x 814	2140 x 800 x 80 x 25	0	2102	744	0	44	Kraft Paper	FD30	0		
Door Numbers D6														

Additional Ironmongery for this Project

Product ID	Quantity	Description
1.01.0387	1	Exitex Low Height Threshold 1829mm Long
16.0830	18	Signage - FIRE DOOR KEEP SHUT SSS
23.1100R	9	SSS Lever on Sprung Rose - Residential Range
23.1100RE	10	Escutcheon SSS
63.0105	5	SCP Cylinder & Turn EN Suite to Restricted Master Key
63.0105.S	1	Single Cylinder EN Suite to Restricted Master Key
DFR20	1	Exitex Slimline Rain Deflector - 914mm Long
EX297	1	Exidor 297 Single Door Push Pad Latch
EX302EC	1	Exidor 302EC Outside Access Device

Project Extras

Quantity	Description	Job Number	114	Width	Thick	Type	Price	Total
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Project Extras

Quantity	Description	Job Number	114	Width	Thick	Type	Price	Total
150 00	In-House Tulipwood			35	14	Panel Bead BD 4		

Project Summary

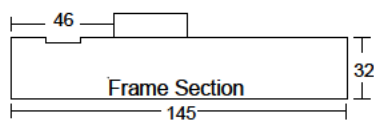
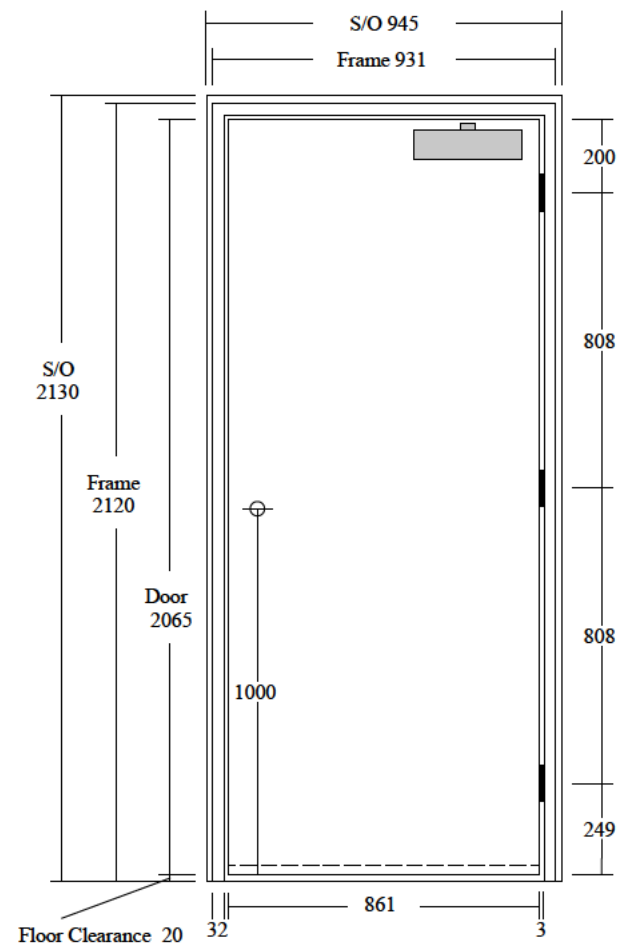
Total no. Door Leaves	10
Total no. of VPs	8
Total no. of Frames	10
Total no. of Screens	0

Door Type: Communal Front Room Door No's D1

All doors are drawn from hinge knuckle side. All doors pull towards. Vision Panels indicate actual cutout size, not visible glass size.

Page 1

Customer:	Salus
Project Ref	Phoenix Project
Job Number	114
Quantity	1
Core Material	Strebord A02066
Door Thickness	44
Ratings	Fire FD30
Facing	Kraft Paper
Lippings	Concealed CND Beech
Edges Lipped	All Edges
Surface Finish	Fully Finished RAL
Intumescent	STS 154SBS - WHITE
Handing	Right Hung
Frame Material	U/S Redwood Liner 145 x 32
Frame Finish	Primed White
Stop Size	32 x 12
Architraves	MDF Pencil Round 68 x 18
Architraves Far Side	MDF Pencil Round 68 x 18
Lock Type	EDSL Tub Latch + INT
Drop Down Seal	STS 422
Fire Certification	Q Mark Plug - Yellow/Red
Hinge Type	EDSL - Arrone AC0070
Door Closer	Boss TS5.224 - S/Steel
2	Signage - FIRE DOOR KEEP SHUT SSS
1	SSS Lever on Sprung Rose - Residential Range
Special Note	DOOR ONLY FINISHED IN WHITE.
Each	



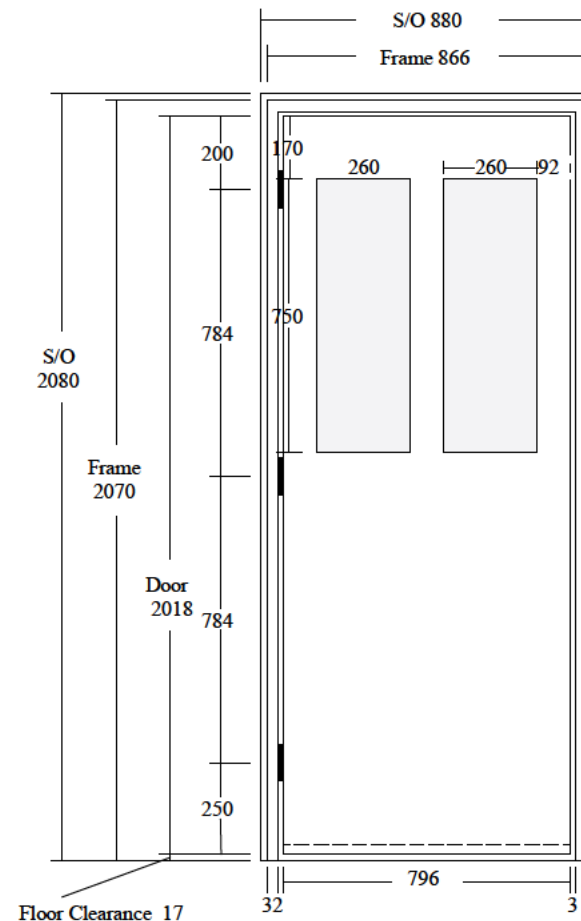
Door Type:	Back Back Door	Door No's	D10
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All doors are drawn from hinge knuckle side. All doors pull towards. Vision Panels indicate actual cutout size, not visible glass size.

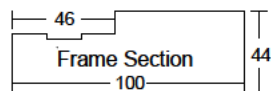
Page 2

Customer:	Salus
Project Ref	Phoenix Project
Job Number	114
Quantity	1
Core Material	Stredor Ply
Door Thickness	44
Ratings	Fire None
Facing	Ply Faced EXT
Lippings	Concealed Sapele
Edges Lipped	All Edges
Surface Finish	Ply
Intumescent	Bubble Seal - Black
VP Intrnst Colour	Black
Glass Type	6.4mm /6/ 6.4mm DGU Clear Glass
Bead Material	Hockey Stick Sapele STS105GT
Handing	Left Hung
Frame Material	Sapele Rebated 100 x 44
Frame Finish	Primed White
Architraves	MDF Pencil Round 68 x 18
Architraves Far Side	MDF Pencil Round 68 x 18
Drop Down Seal	STS 422
Hinge Type	EDSL - Arrone AC0070
1	Exitex Low Height Threshold 1829mm Long
1	Exitex Slimline Rain Deflector - 914mm Long
1	Exidor 297 Single Door Push Pad Latch
1	Exidor 302EC Outside Access Device
1	Single Cylinder EN Suite to Restricted Master Key
Special Note	NEED TO CONFIRM COLOUR OF DOOR.

Each	
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Panel Bead BD 4 Profile



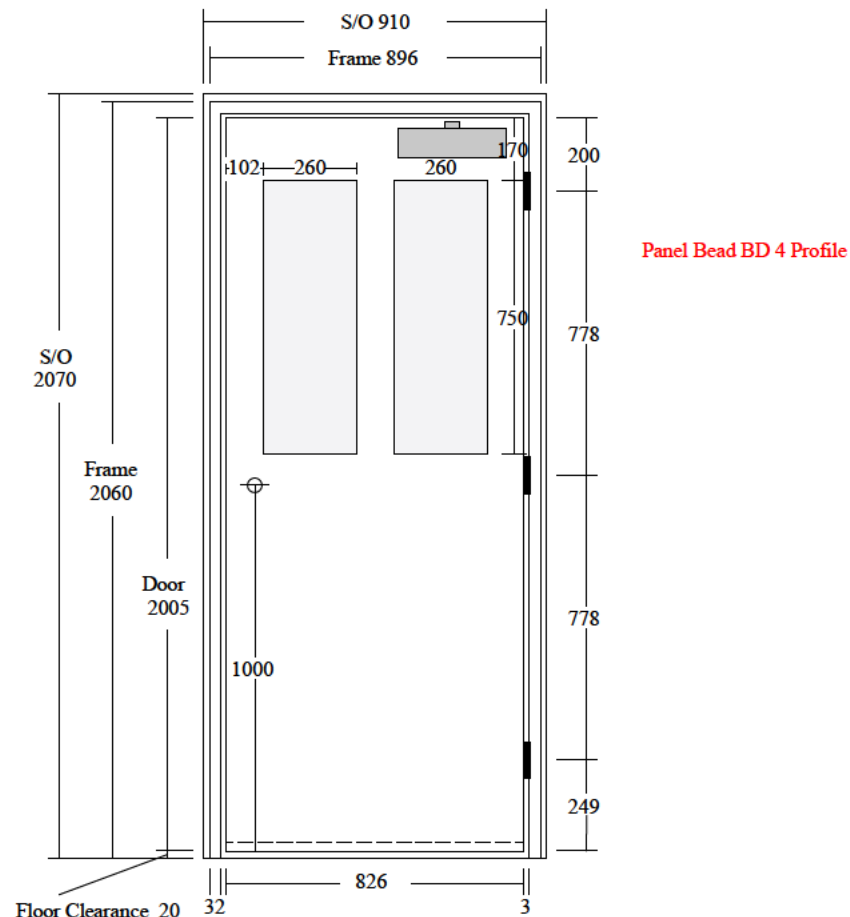
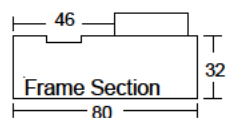
Door Type: Back Door Door No's D3

All doors are drawn from hinge knuckle side. All doors pull towards. Vision Panels indicate actual cutout size, not visible glass size.

Page 3

Customer:	Salus
Project Ref	Phoenix Project
Job Number	114
Quantity	1
Core Material	Strebord A02066
Door Thickness	44
Ratings	Fire FD30
Facing	Kraft Paper
Lippings	Concealed CND Beech
Edges Lipped	All Edges
Surface Finish	Primed White
Intumescent	STS 154SBS - WHITE
VP Intrnst Colour	Q- Mark Plug - Yellow Outer Orange Inner
Glass Type	Pyrobelite 7 - EW30 - 3(B)3
Bead Material	Hockey Stick Sapele STS105GT
Handing	Right Hung
Frame Material	U/S Redwood Liner 80 x 32
Frame Finish	Primed White
Stop Size	32 x 12
Architraves	MDF Pencil Round 68 x 18
Architraves Far Side	MDF Pencil Round 68 x 18
Lock Type	EDSL Tub Latch + INT
Drop Down Seal	STS 422
Fire Certification	Q Mark Plug - Yellow/Red
Hinge Type	EDSL - Arrone AC0070
Door Closer	Boss TS5.224 - S/Steel
2	Signage - FIRE DOOR KEEP SHUT SSS
1	SSS Lever on Sprung Rose - Residential Range
Special Note	DOOR ONLY FINISHED IN WHITE.

Each



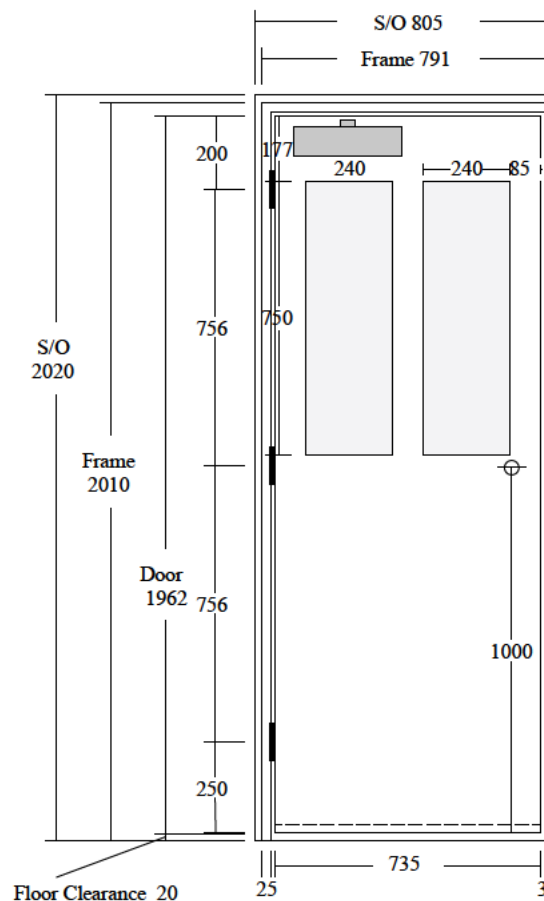
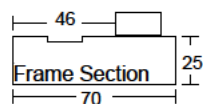
Door Type: Basement Entrance Door No's D4

All doors are drawn from hinge knuckle side. All doors pull towards. Vision Panels indicate actual cutout size, not visible glass size.

Page 4

Customer:	Salus
Project Ref	Phoenix Project
Job Number	114
Quantity	1
Core Material	Strebor A02066
Door Thickness	44
Ratings	Fire FD30
Facing	Kraft Paper
Lippings	Concealed CND Beech
Edges Lipped	All Edges
Surface Finish	Primed White
Intumescent	STS 154SBS - WHITE
VP Intrnst Colour	Q- Mark Plug - Yellow Outer Orange Inner
Glass Type	Pyrobelite 7 - EW30 - Sandblasted
Bead Material	Hockey Stick Sapele STS105GT
Handing	Left Hung
Frame Material	U/S Redwood Liner 70 x 25
Frame Finish	Primed White
Stop Size	20 x 12
Architraves	MDF Pencil Round 68 x 18
Architraves Far Side	MDF Pencil Round 68 x 18
Lock Type	EDSL Din Sashlock + INT
Drop Down Seal	STS 422
Fire Certification	Q Mark Plug - Yellow/Red
Hinge Type	EDSL - Arrone AC0070
Door Closer	Boss TS5.224 - S/Steel
2 Signage - FIRE DOOR KEEP SHUT SSS	
1 SSS Lever on Sprung Rose - Residential Range	

Each



Panel Bead BD 4 Profile

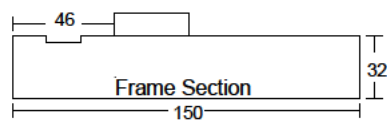
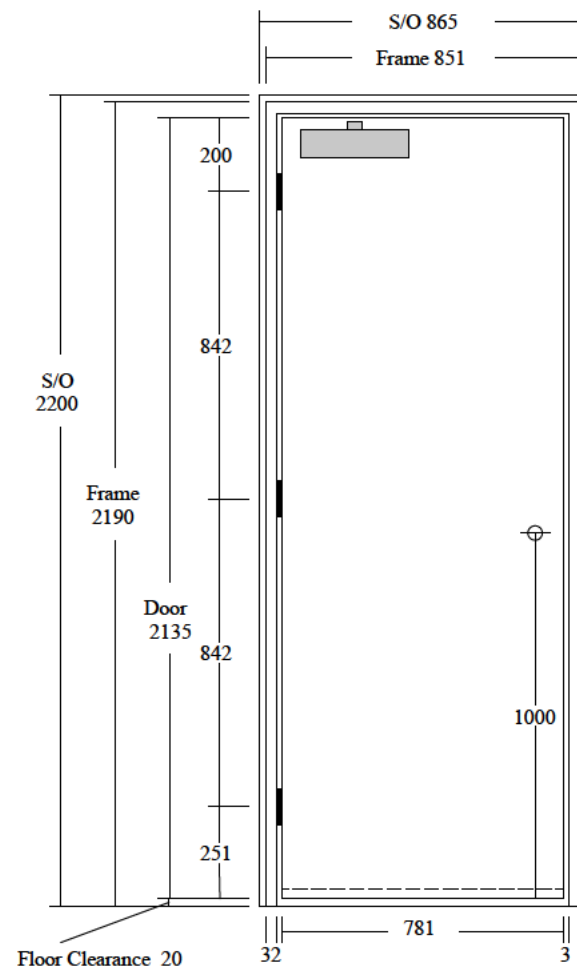
Door Type: Basement Boiler Room Door No's D5

All doors are drawn from hinge knuckle side. All doors pull towards. Vision Panels indicate actual cutout size, not visible glass size.

Page 5

Customer:	Salus
Project Ref	Phoenix Project
Job Number	114
Quantity	1
Core Material	Strebord A02066
Door Thickness	44
Ratings	Fire FD30
Facing	Kraft Paper
Lippings	Concealed CND Beech
Edges Lipped	All Edges
Surface Finish	Primed White
Intumescent	STS 154SBS - WHITE
Handing	Left Hung
Frame Material	U/S Redwood Liner 150 x 32
Frame Finish	Primed White
Stop Size	32 x 12
Architraves	MDF Pencil Round 68 x 18
Architraves Far Side	MDF Pencil Round 68 x 18
Lock Type	EDSL Din Sashlock + INT
Drop Down Seal	STS 422
Fire Certification	Q Mark Plug - Yellow/Red
Hinge Type	EDSL - Arrone AC0070
Door Closer	Boss TS5.224 - S/Steel
1	SSS Lever on Sprung Rose - Residential Range
2	Escutcheon SSS
1	SCP Cylinder & Turn EN Suite to Restricted Master Key
2	Signage - FIRE DOOR KEEP SHUT SSS
Special Note	DOOR ONLY FINISHED IN WHITE.

Each



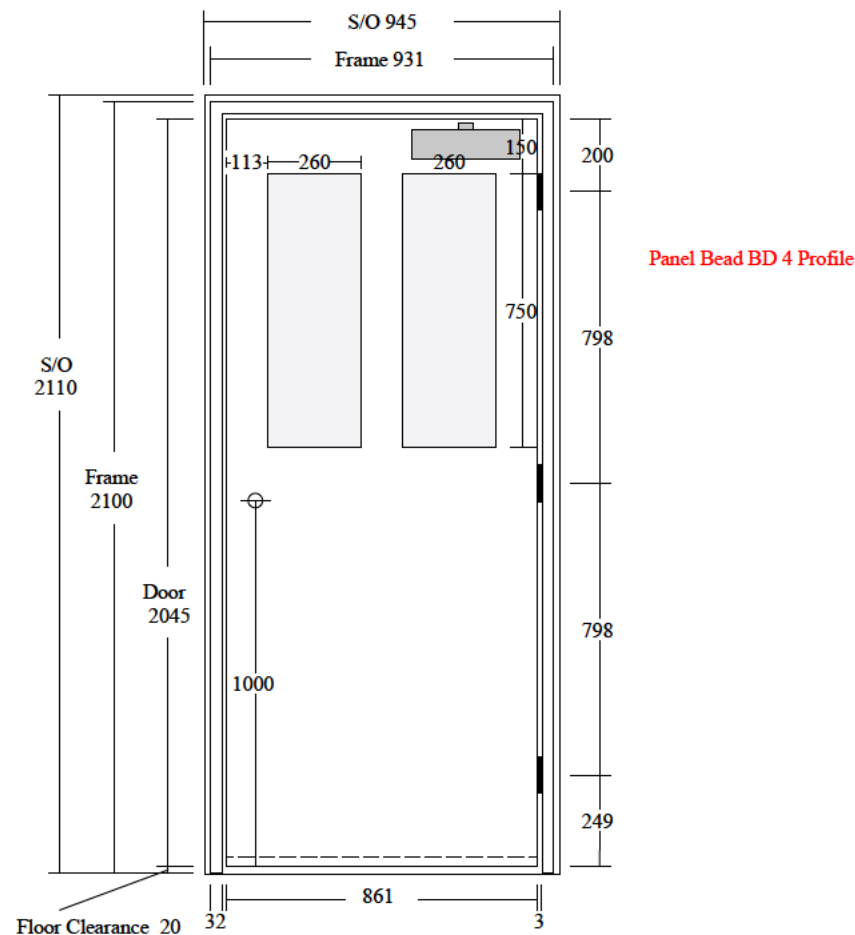
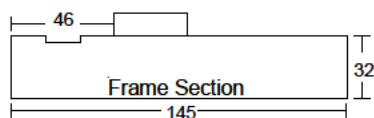
Door Type: Kitchen Door No's D2

All doors are drawn from hinge knuckle side. All doors pull towards. Vision Panels indicate actual cutout size, not visible glass size.

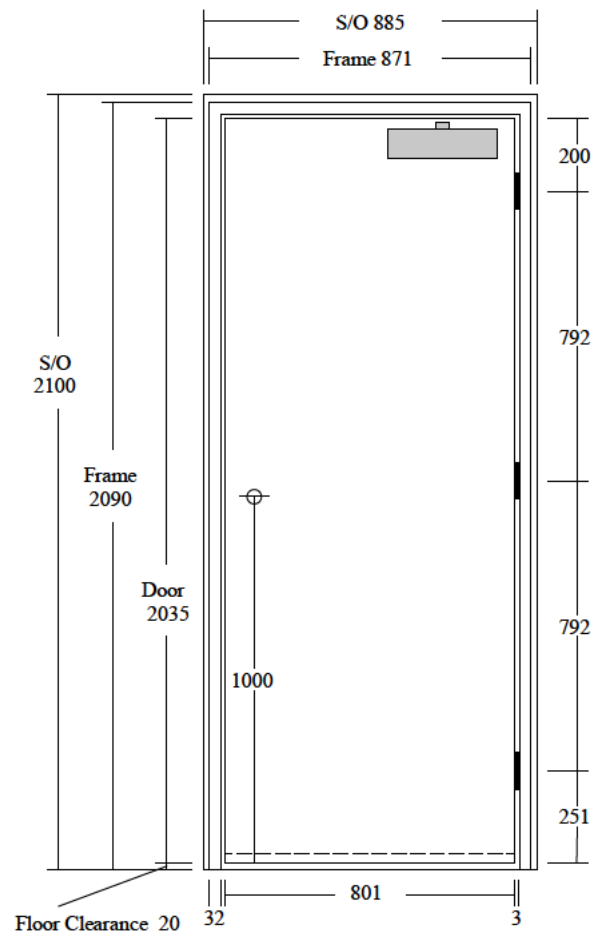
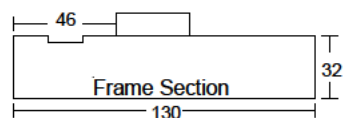
Page 6

Customer:	Salus
Project Ref	Phoenix Project
Job Number	114
Quantity	1
Core Material	Strebord A02066
Door Thickness	44
Ratings	Fire FD30
Facing	Kraft Paper
Lippings	Concealed CND Beech
Edges Lipped	All Edges
Surface Finish	Primed White
Intumescent	STS 154SBS - WHITE
VP Intrnst Colour	Q- Mark Plug - Yellow Outer Orange Inner
Glass Type	Pyrobelite 7 - EW30 - 3(B)3
Bead Material	Hockey Stick Sapele STS105GT
Handing	Right Hung
Frame Material	U/S Redwood Liner 145 x 32
Frame Finish	Primed White
Stop Size	32 x 12
Architraves	MDF Pencil Round 68 x 18
Architraves Far Side	MDF Pencil Round 68 x 18
Lock Type	EDSL Tub Latch + INT
Drop Down Seal	STS 422
Fire Certification	Q Mark Plug - Yellow/Red
Hinge Type	EDSL - Arrone AC0070
Door Closer	Boss TS5.224 - S/Steel
2	Signage - FIRE DOOR KEEP SHUT SSS
1	SSS Lever on Sprung Rose - Residential Range
Special Note	DOOR ONLY FINISHED IN WHITE.
	PERIOD GLAZING BEAD

Each



All doors are drawn from hinge knuckle side. All doors pull towards. Vision Panels indicate actual cutout size, not visible glass size.



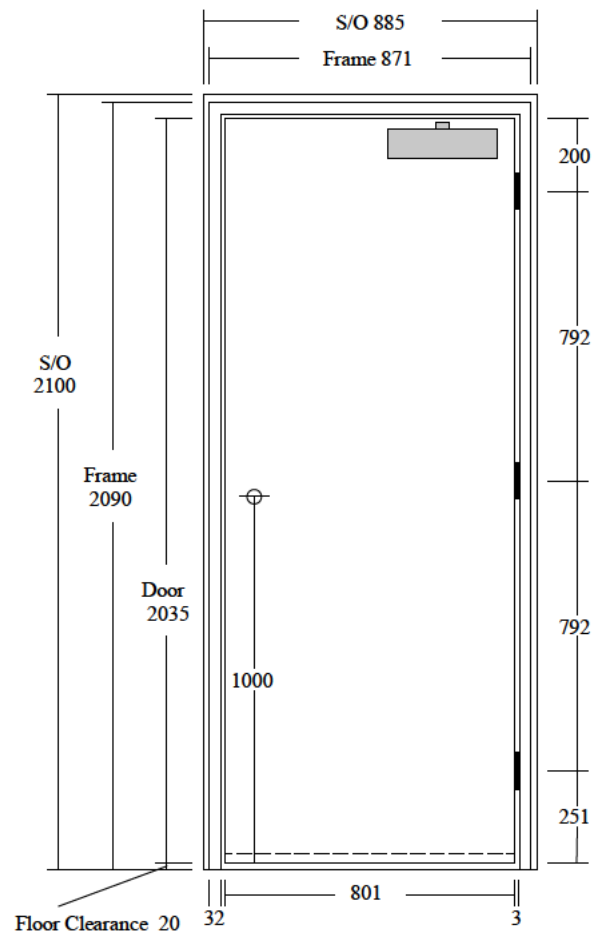
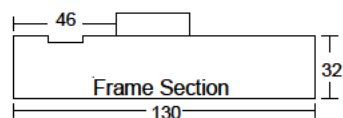
Door Type: Bedroom 2 Door No's D8

All doors are drawn from hinge knuckle side. All doors pull towards. Vision Panels indicate actual cutout size, not visible glass size.

Page 8

Customer:	Salus
Project Ref	Phoenix Project
Job Number	114
Quantity	1
Core Material	Strebord A02066
Door Thickness	44
Ratings	Fire FD30
Facing	Kraft Paper
Lippings	Concealed CND Beech
Edges Lipped	All Edges
Surface Finish	Primed White
Intumescent	STS 154SBS - WHITE
Handing	Right Hung
Frame Material	U/S Redwood Liner 130 x 32
Frame Finish	Primed White
Stop Size	32 x 12
Architraves	MDF Pencil Round 68 x 18
Architraves Far Side	MDF Pencil Round 68 x 18
Lock Type	EDSL Din Sashlock + INT
Drop Down Seal	STS 422
Fire Certification	Q Mark Plug - Yellow/Red
Hinge Type	EDSL - Arrone AC0070
Door Closer	Boss TS5.224 - S/Steel
2	Signage - FIRE DOOR KEEP SHUT SSS
1	SSS Lever on Sprung Rose - Residential Range
2	Escutcheon SSS
1	SCP Cylinder & Turn EN Suite to Restricted Master Key
Special Note	DOOR ONLY FINISHED IN WHITE.

Each £447.68



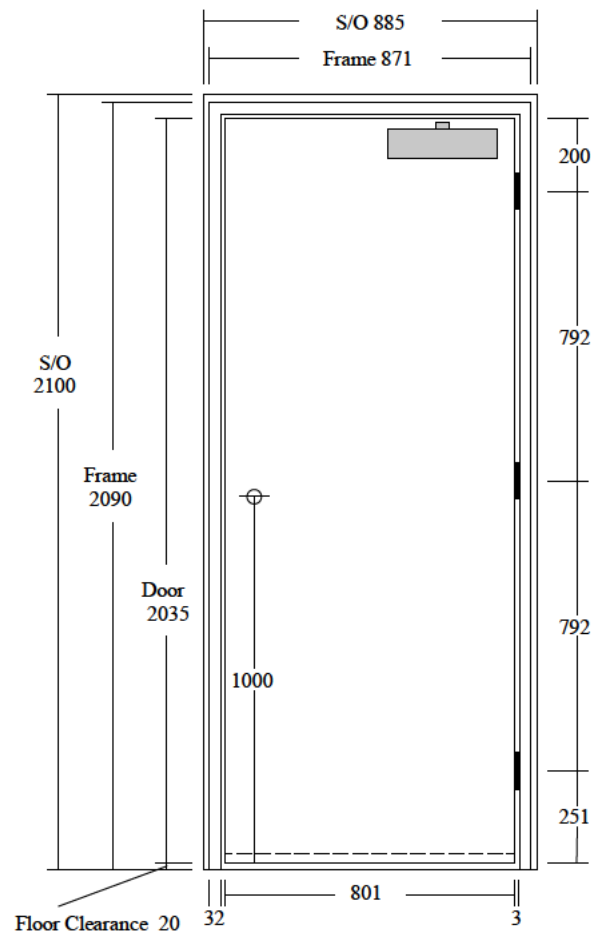
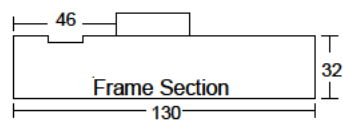
Door Type: Bedroom 3 Door No's D9

All doors are drawn from hinge knuckle side. All doors pull towards. Vision Panels indicate actual cutout size, not visible glass size.

Page 9

Customer:	Salus
Project Ref	Phoenix Project
Job Number	114
Quantity	1
Core Material	Strebord A02066
Door Thickness	44
Ratings	Fire FD30
Facing	Kraft Paper
Lippings	Concealed CND Beech
Edges Lipped	All Edges
Surface Finish	Primed White
Intumescent	STS 154SBS - WHITE
Handing	Right Hung
Frame Material	U/S Redwood Liner 130 x 32
Frame Finish	Primed White
Stop Size	32 x 12
Architraves	MDF Pencil Round 68 x 18
Architraves Far Side	MDF Pencil Round 68 x 18
Lock Type	EDSL Din Sashlock + INT
Drop Down Seal	STS 422
Fire Certification	Q Mark Plug - Yellow/Red
Hinge Type	EDSL - Arrone AC0070
Door Closer	Boss TS5.224 - S/Steel
2	Signage - FIRE DOOR KEEP SHUT SSS
1	SSS Lever on Sprung Rose - Residential Range
2	Escutcheon SSS
1	SCP Cylinder & Turn EN Suite to Restricted Master
	Key
Special Note	DOOR ONLY FINISHED IN WHITE.

Each	
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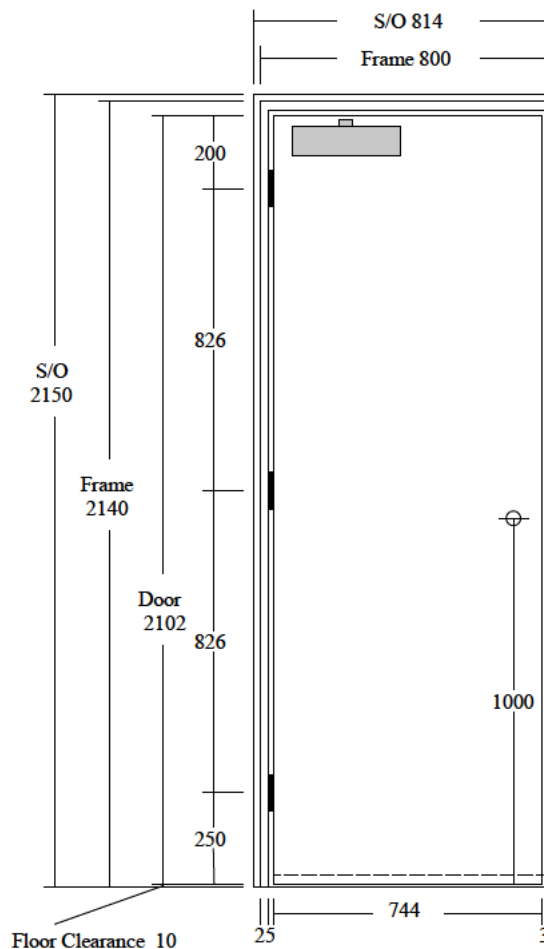
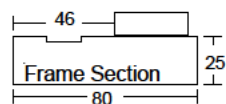
Door Type: Bedroom 4 (Attic) Door No's D6

All doors are drawn from hinge knuckle side. All doors pull towards. Vision Panels indicate actual cutout size, not visible glass size.

Page 10

Customer:	Salus
Project Ref	Phoenix Project
Job Number	114
Quantity	1
Core Material	Strebord A02066
Door Thickness	44
Ratings	Fire FD30
Facing	Kraft Paper
Lippings	Concealed CND Beech
Edges Lipped	All Edges
Surface Finish	Primed White
Intumescent	STS 154SBS - WHITE
Handing	Left Hung
Frame Material	U/S Redwood Liner 80 x 25
Frame Finish	Primed White
Stop Size	32 x 12
Architraves	MDF Pencil Round 68 x 18
Architraves Far Side	MDF Pencil Round 68 x 18
Lock Type	EDSL Din Sashlock + INT
Drop Down Seal	STS 422
Fire Certification	Q Mark Plug - Yellow/Red
Hinge Type	EDSL - Arrone AC0070
Door Closer	Boss TS5.224 - S/Steel
2	Signage - FIRE DOOR KEEP SHUT SSS
1	SSS Lever on Sprung Rose - Residential Range
2	Escutcheon SSS
1	SCP Cylinder & Turn EN Suite to Restricted Master
Key	
Special Note	DOOR ONLY FINISHED IN WHITE.

Each	
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Salus Industries Limited Terms V1.1 2023

1. HOURS OF WORK & CONDITIONS

- 1.1. Works to be undertaken during normal hours in line with client's requirements, over consecutive weekdays from Monday to Friday from 8.30 am until 4.30 pm.
- 1.2. Full clear and uninterrupted access will be required to each area. If the area is blocked by supplies, equipment, machinery or any other obstruction that will cause delay to work being carried out, this will be subject to an additional charge per site attendance and operative. Such charges will be made to cover the cost of any additional time, travelling and other expenses if this situation occurs.
- 1.3. If Salus Industries deem it necessary to work additional hours or days, this will be discussed with the client to and agreed prior to any additional hours being worked and the rate of which will be subject to our standard charges for on-site operatives. Our standard charge for standing time (if we are unable to conduct our normal business) will be at a rate of £225.00 per day plus VAT per operative, £250.00 plus VAT for site supervisor. Any other charges will be discussed and agreed.
- 1.4. Comfort facilities will be made available to Salus Industries operatives for their use by the client in line with statutory rights, facilities such as toilet and refreshment areas.
- 1.5. Covid-19 - Our on-site staff, public and client safety is of the utmost importance to Salus Industries. We therefore have a covid-19 health and safety policy (this will be issued in advance) which required our clients provide adequate facilities to ensure social distancing and hygiene facilities until it is deemed appropriate for such requirements to be relaxed. should it be found that such measures are not in place when our operatives attend site, we are within our rights to decline and desist from working on site until such time as the appropriate measures and facilities are set in place.
- 1.6. Please ensure working hours are in line with any local authority, environmental, landlord or legal restrictions which may be in place. Where such restrictions are in place that will affect the works being carried out, such authorities/licences will be the responsibility of the client to obtain and set in place for the required hours and dates of work.
- 1.7. Parking facility for required number of Salus vehicles is to be made available for the contract period. This contract, unless otherwise stated, does not include for parking off site. If Salus Industries Operatives, Representatives or Supervisors are asked to park off site, the parking must be within easy and short walking distance of the site (50 yards) and free of charge. If parking incurs a charge, we reserve the right to pass this charge on to the client.
- 1.8. An area separate from any residents or staff shall be made available for any works to be carried out, no access shall be allowed to any residents or staff of the building or main contractor. If the area is situated in a high rise building, the area for works to be carried out shall be accessible by lift and lifts will be used for the transportation to the works area, this is in line with Health and Safety requirements as removal and moving of doors is classified as a 2 - 3 person move and should not include climbing or descending stairs. If lift access is not permitted, then an area on each floor shall be set aside for such works as is needed.

If access is not allowed by this method, then another method at the expense of the client will need to be agreed in advance of the contract start date. If the decision interrupts the start date this is down to the client and a variation amount may be applied to this contract for delays caused to Salus Industries.

- 1.9. If there are any special requirements from residents, these shall be made known to Salus Industries Management and Operatives prior to commencement of works in a pre-contract meeting. If the requirements cannot be met by Salus Industries and will impede our works, we will endeavour to come to an agreement in order to find an alternative, but in the rare circumstances that we are unable to find such alternatives then any resident to whom this will directly affect will have to be found alternative accommodation whilst works are carried out, at the expense of the client, Salus Industries do not take responsibility for any costs associated with alternative accommodation.

2. Programme

- 2.1 A pre site meeting will take place, at which the date and time to start the program will be determined. We do not accept liability for any delay of end date due to adverse weather conditions, transportation strikes, force major, act of terrorism, loss of equipment on site due to vandalism or being stolen, faulty equipment requiring replacement or maintenance by either us, hire firms or client operatives.
- 2.2 The asbestos register for the building will be made available to Salus Industries by way of a copy to this office for its inspection. If any asbestos is found on site or we identify any materials that may contain asbestos, then the client will be informed of the suspect area. All works will cease and will not resume until the area has been formally tested by an approved test house to determine the nature of the product.
- 2.3 If such an occurrence should arise, Salus Industries will not be held responsible for the delay this may cause. The health and safety of our operatives and the occupants of the building/area in question must take precedence. If the product is identified as asbestos, we will (at the customers agreement) appoint a duly authorised and licensed asbestos removal company to either make safe or remove. Where the building falls under the jurisdiction of a landlord, such permissions for removal should be sought and agreed by the client. Any delays due to asbestos testing and removal (if found), will be the responsibility of the client, such delays can form an extra charge, Salus Industries will endeavour to adjust the area being worked in order to keep within timescales, but will not be held responsible for any delays, delays may be subject to extra and over charges.

3. Risk Assessments & Method Statements

- 3.1. These will be issued prior to works starting on site for the approval of the client's health and safety officer or representative. Upon approval work can commence.

4. Equipment

- 4.1. We will be responsible for the removal of our own equipment, any equipment not the responsibility of Salus Industries will be the responsibility of the company who owns or hires the equipment.

5. Removed Materials

- 5.1 All materials (or parts thereof) removed by us during the works will remain your property and will be left on site for your disposal unless we have been contracted within this quotation to supply a skip for removal of waste material arising from the contract. Where removal of waste materials is required, an area large enough for the relevant size of skip will need to be made available. Please ensure this area is cordoned off and that we are allowed clear uninterrupted access to the skip area. The area required for the skip will be agreed in advance of the contract start date.
- 5.2 Salus Industries have very minimal waste due to the nature and usage of the products, therefore unless otherwise directed we will use Main Contractor site waste units.
- 5.3 Salus Industries in the main use products which are specifically eco-friendly and do not need specialist removal services such as COSHH, in the very rare instance Salus Industries require the use of materials falling under COSHH refuse removal, we will discuss this and agree siting of skip and cost.

6. Quotation Period

- 6.1 This Specification and Quotation is open for a period of 10 days from the date above. Acceptance of quotation will be by way of an official purchase order sent to via our automated system which will appear in the quotation email sent to you. The quotation is in no way a final and complete account of what the requirements are for the site and therefore costs can increase and decrease dependent upon site situation and subject to the clauses set out in this contract. Your quotation will become a binding contract Salus Industries and yourselves. This clause remains in place unless otherwise agreed.
- 6.2 The quotation amount is NET of VAT, in such instances where VAT is not shown / indicated, it must be assumed that the figure is NET of VAT, and therefore VAT must be added to the current UK rate at date of invoice. This quotation does not take account of any increase or decrease of VAT or other taxation arising from legislation changes or addition import / export duties, changes to material costs outside of the quoted 30 days. If any of these circumstances occur, then a recalculated cost will be imposed.

7. Payment

- 7.1 For this Fire door project a valuation will be done on completion with 30 day payment terms from date of invoice this being 30 calendar days.

- 7.2 As for Other Services and Passive Fire Protection and Fire Stopping, payment terms in relation to this contract will be 25% on placement of order to be received within 5 days of order received date at which point materials will be ordered to site. A further 25% will be payable upon commencement of the works, with the balance payable upon completion of the works, to be received no later than 5 days after completion. If payment date falls on a weekend, bank holiday, public holiday or closed period such as Christmas Close Down Period, invoices will be produced which will require payment within 5 days of invoice date no matter which date the invoice is received, opened or read. Irrespective of any works which may follow on the same contract by way of snagging or any other matter, the payment date will not be subject to deferral or postponement, the payment date will still fall due.
- 7.3 If for any reason the invoice(s) are not paid on time then a statutory implementation of penalties will be applied on a daily basis starting from the first day after the invoice was due to be paid, irrespective of if that date falls upon a weekend, bank holiday or public holiday or other intervention by state / government or force major or pandemic. There will be no reason accepted for non-payment of services and good or other provided.

Reports and Certification will be issued once final invoice for all costs relating to the project have been paid in full.

8. Reports & Records

- 8.1 Our completed report, product specification and project file will be issued upon final and complete payment of invoice. Such documentation will include manufacturers product data and assurances.
- 8.2 Where it has been agreed as part of the contract we will report each item by way of photographic digital evidence against drawing details if supplied, if no drawings are supplied we will endeavour to produce some documentation which will indicate or document the service provided. This is part of our reporting process and will form part of your final log and specification documentation, but will only be supplied if specifically offered, required, agreed and incorporated into our contract. We endeavour to be as accurate as possible, however, if other services make it impossible for us to record areas and areas are enclosed before we are able to record, the recording of areas will be the responsibility of the client and Salus Industries Limited cannot be held responsible for the accuracy of the report if we are inhibited from or denied access to the areas requiring inspection.

9. Prices

- 9.1 All project prices are subject to change, should any additional issues be found on site or we find that the areas requiring attention cannot be corrected due to outside influences of other trades, condition of area changing or areas or items once uncovered being deemed irreparable. In these instances, we will inform the client and identify the issues in order to determine a way forward and any additional or reductions in costs dependent upon what is found. Salus Industries at every opportunity endeavor to keep costs down to our clients and in this spirit we will promise to always try to find alternative remedies in order to live up to this promise, if in the rare circumstances this is not possible, we will offer alternatives and costs and await an official written instruction accepting the newly laid out conditions and costs before proceeding.

10 Acceptance of Terms

10.1 For the avoidance of doubt, signature on behalf of the client (set out in the quote to which these terms accompany), acceptance of a quote, or instruction to commence work on a project are all deemed as acceptance of these terms and conditions.

It is always the clients responsibility to inform their staff that the above works are in progress and the area must be designated off limits to their staff. any staff they wish to have enter the area do so at their own risk in the knowledge that works are being conducted in this area. we take no responsibility for the client's staff or other persons allowed into the area or at any other time.

Client/Company Name: Project Phoenix Ltd

Company No (if applicable): _____

Company Address: 9-11 Wentworth street Huddersfield HD1 5PX

Name of Signatory: Charlene Gabriel

Position: Company Director

Signature: _____

Date: 17.2.23