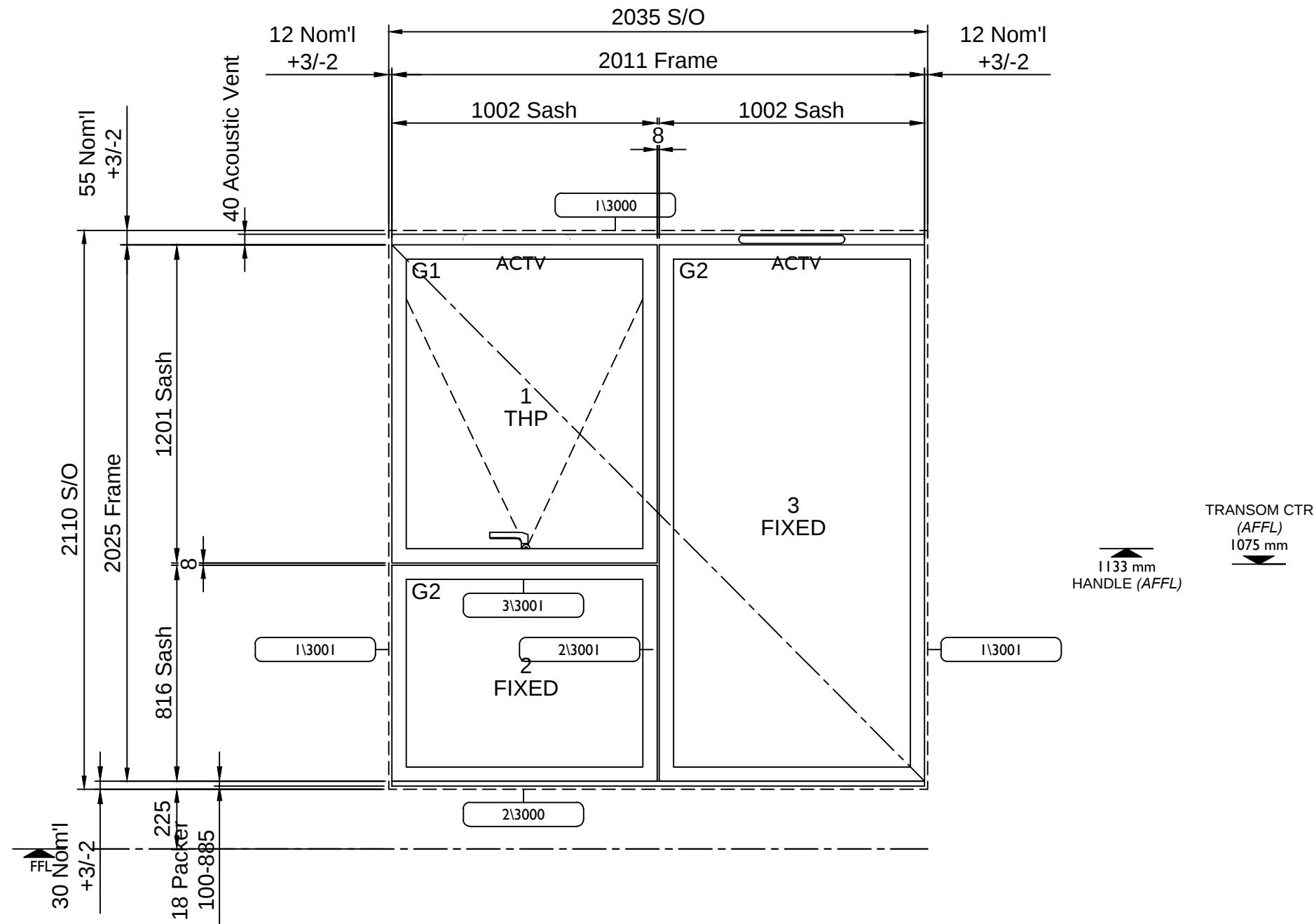


Note: 2No. Trickle Vents has free opening of 5530mm².



Window To Be Compliant With Chapter 6.7 of NHBC Technical Standards

Sash I - Ironmongery
Handle - Espagnolette
Espagn. handle w/restrictor
Lockable Restrictor (100mm c/opening)

Sash 2 - Ironmongery
None - N/A
no handle

Sash 3 - Ironmongery
None - N/A
no handle

Quote Position(s)	3	Overall Frame Depth(s)	124.5 mm
Mullion Depth/s	90 mm	Transom Depth/s	90 mm
Packer(s)	Y	~	~
~	~	SBD	Y
Bevel	N	NHBC	Yes
Trickle Vent	Acu	Containment	TBC
~	50mm Standard Cill		

Frame Type	V200	K Type	K16
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Window Type	Type I-SBD
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Ref	Lvl	Ele	Ref	Lvl	Ele
W.0A.04C	GND	West			

Floor	Elevation	West								
		West	0	0	0	0	0	0	0	0
GND		1	0	0	0	0	0	0	0	1
0		0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0
=		1	0	0	0	0	0	0	0	1

PC: Michael Dare

Frame variant: 90
Weight: 141 kg

External Sash Colour-RAL 7015-30% Gloss
Internal Frame Colour-RAL 9010 30% Gloss
Bead Colour-RAL 9010

C	Issued For Construction	10/5/17
B	Architects Comments Incorporated	9/5/17
A	Architect Comments Incorporated	4/5/17

Rev	Description	Date
CONSTRUCTION		
Architect	SADA Architecture	Builder Quinn London Ltd
~		~
~		s.mccafferty@sada-architecture.com
~		

Title	ELEVATIONS		
	TYPE - Type 1-SBD		
	SYSTEM - V200		
By	Darren Stevenson	Chk'd	DJS
Scale	1:20/A3	Date	27/02/17
Drg Ref	1001	Rev	C

Velfac PC: ~

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