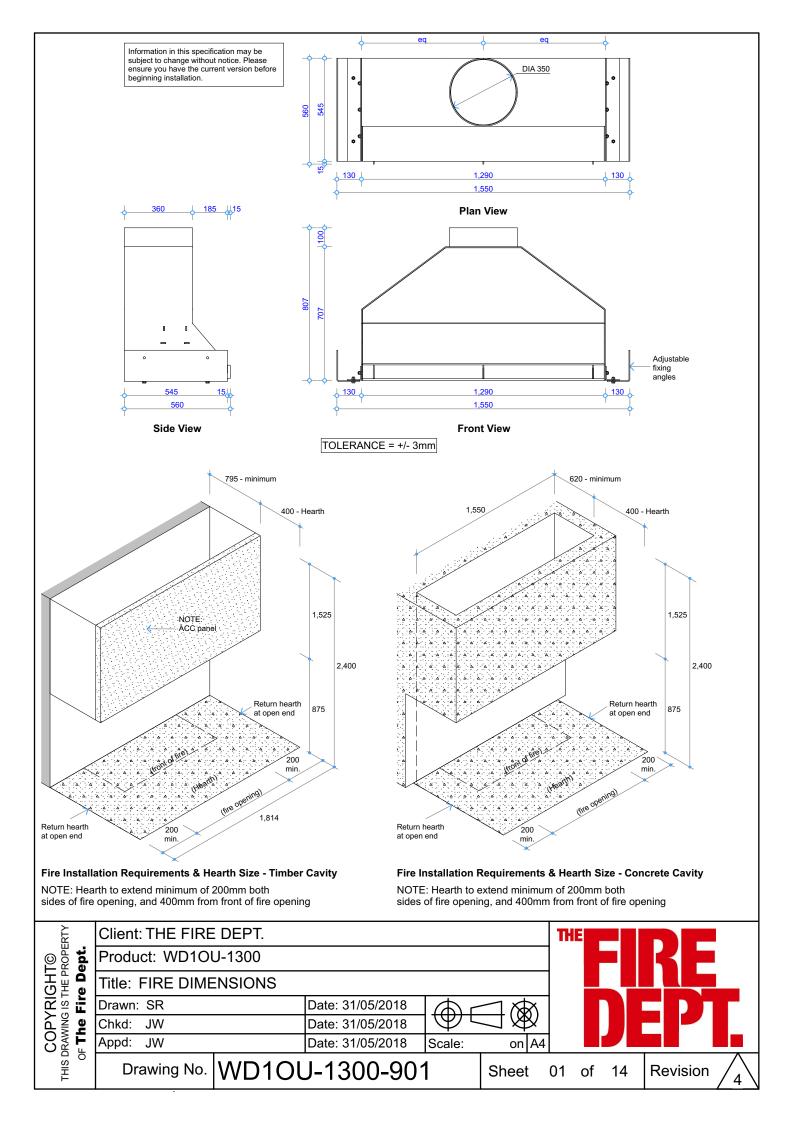
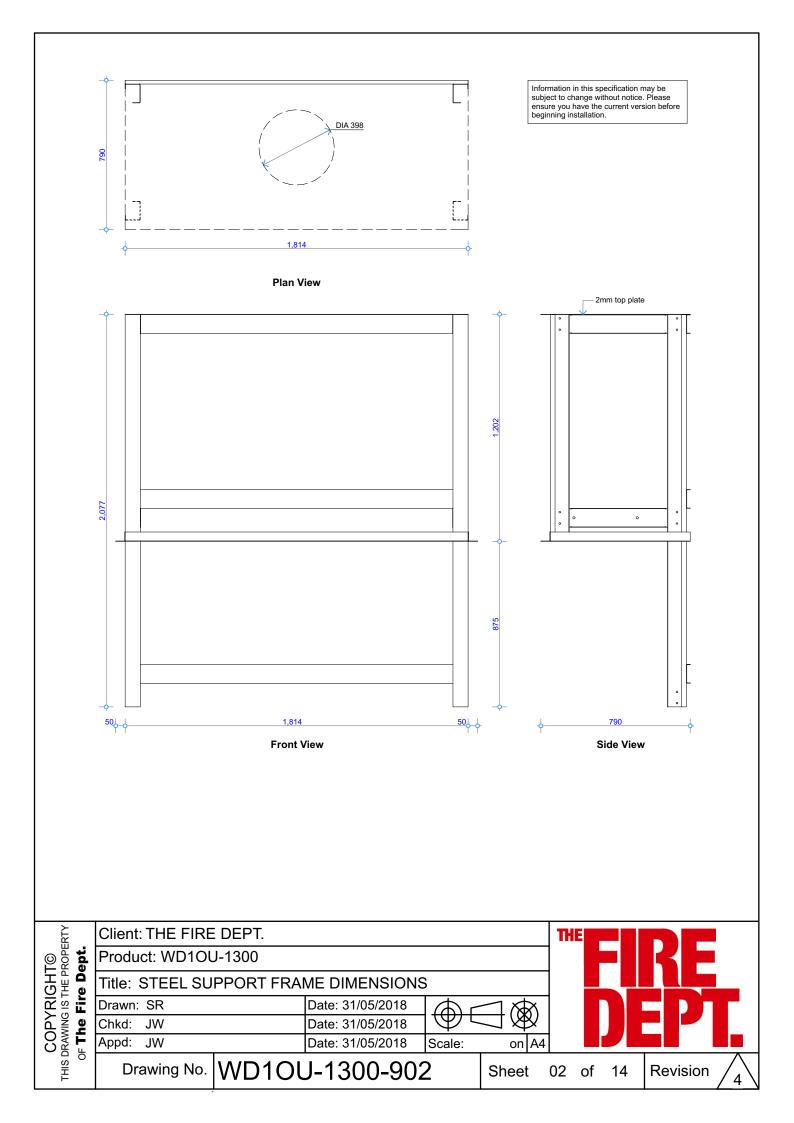
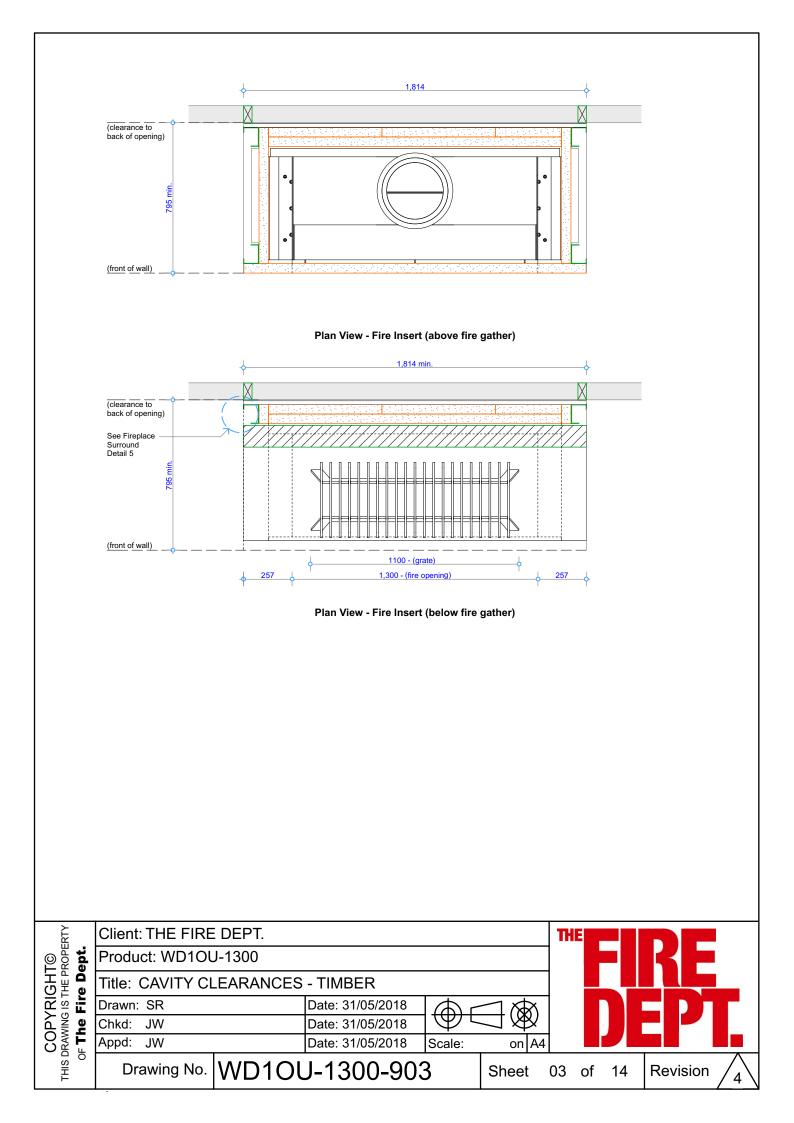


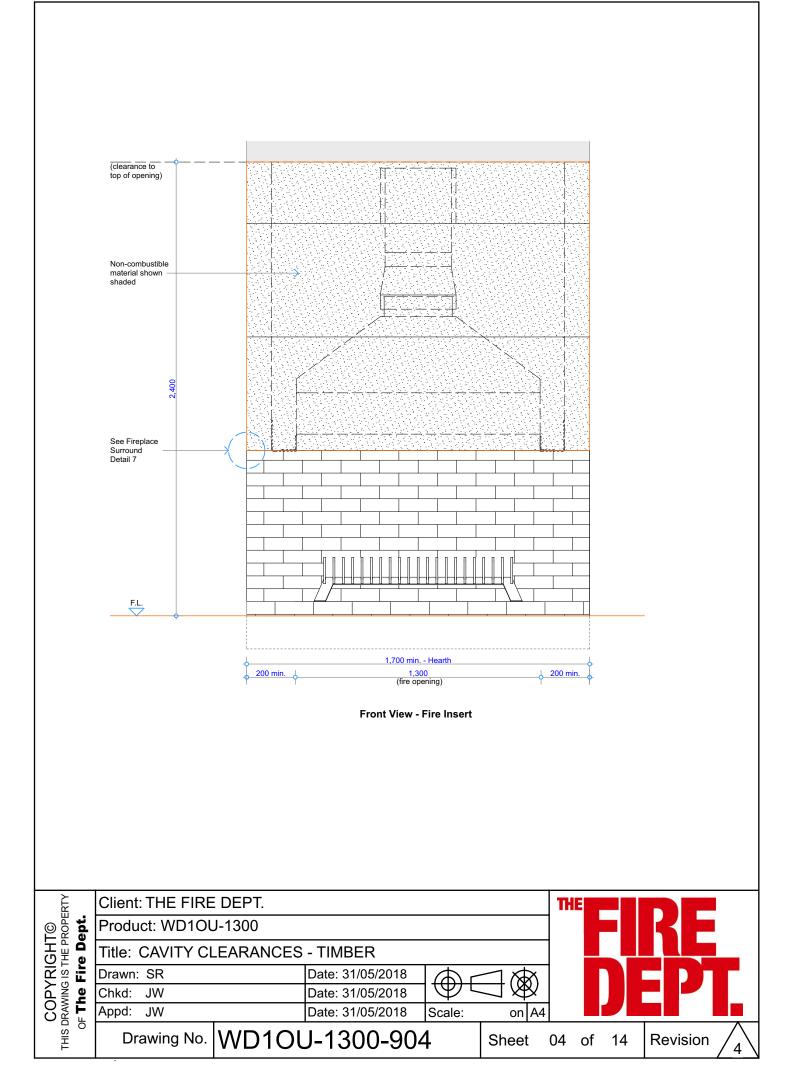
WD1 – 1300 Open Front, Left & Right

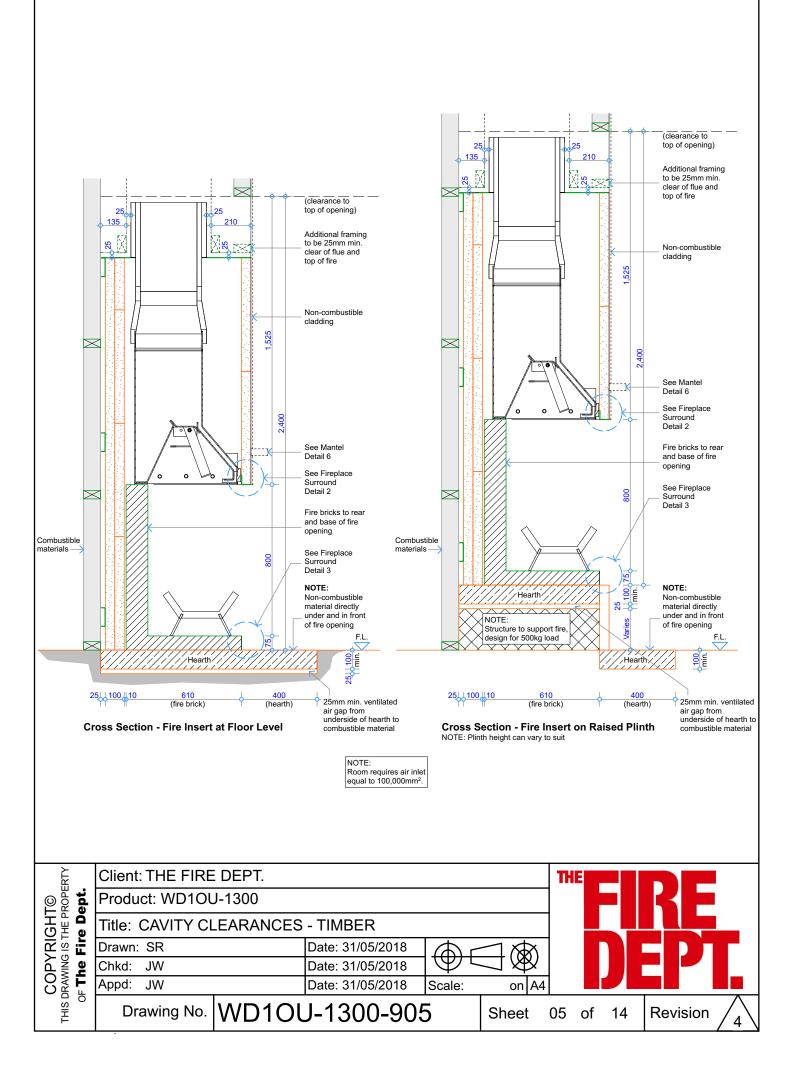
Specifications











Celcrete	Panel	- Cuttina	Plan

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(2)

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(4)

ITEM	QTY	DESCRIPTION	MEASUREMENT			
1	1	Side panel 1	720mm x 275mm			
2	1	Side panel 2	720mm x 600mm			
3	1	Side panel 3	720mm x 325mm			
4	1	Side panel 4	100mm x 875mm			
5	1	Back panel 1	600mm x 2075mm			
6	1	Back panel 2	600mm x 2075mm			
7	1	Back panel 3	350mm x 2075mm			
8	1	Side panel 5	720mm x 275mm			
9	1	Side panel 6	720mm x 600mm			
10	1	Side panel 7	720mm x 325mm			
11	1	Side panel 8	100mm x 875mm			
12	1	Back panel 4	275mm x 1550mm			
13	1	Back panel 5	600mm x 1550mm			
14	1	Back panel 6	600mm x 1550mm			
15	1	Back panel 7	600mm x 1550mm			
16	1	Front panel 1	600mm x 1810mm			
17	1	Front panel 2	600mm x 1810mm			
18		Panel not required				
19		Panel not required				

іктγ	Client: THE FIRE DEPT.				THE				
T© ROPE ept.	Product: WD1OU-1300								
e D ⊟ □	Title: CELCRETE CUTTING PLAN - TIMBER CAVITY								
Fir	Drawn: SR		Date: 31/05/2018	<u></u> М]			
COPY DRAWING DF The	Chkd: JW		Date: 31/05/2018	ישן	$\exists \Psi$				
	Appd: JW		Date: 31/05/2018	31/05/2018 Scale:					
THIS DF	Drawing No.	WD10	D10U-1300-906 Sheet		06 c	of 14	Revision	4	

(12)

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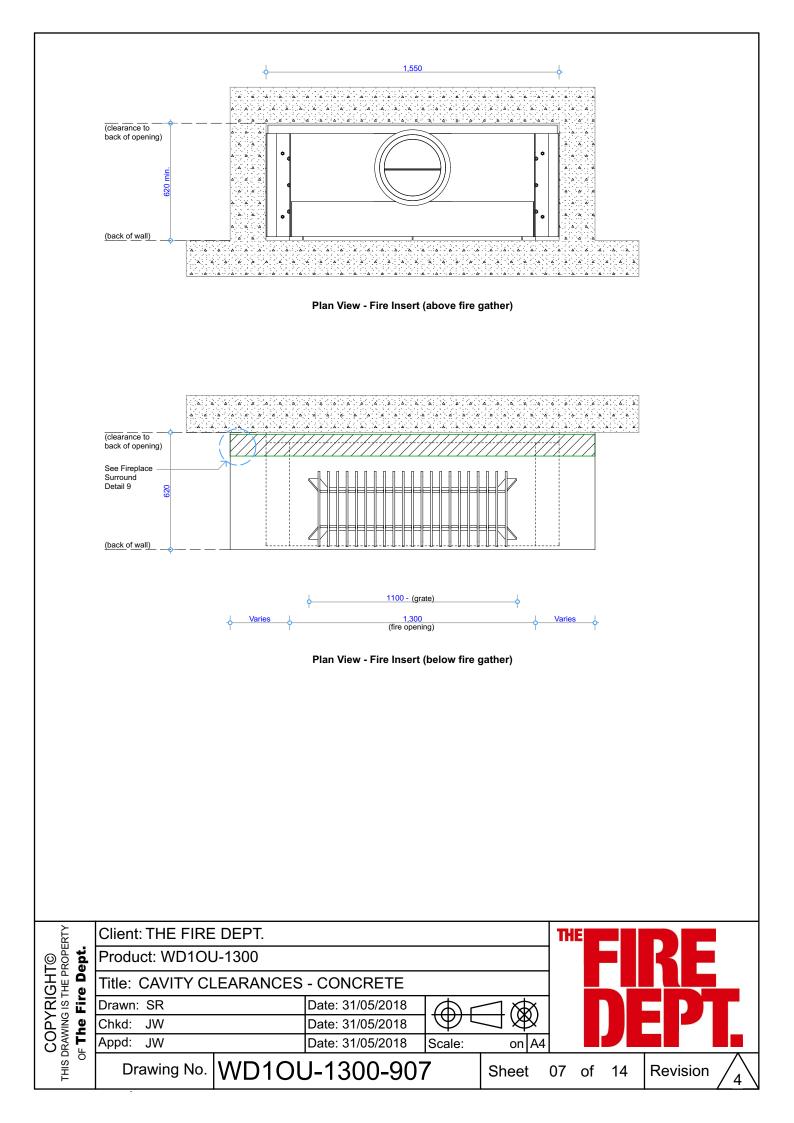
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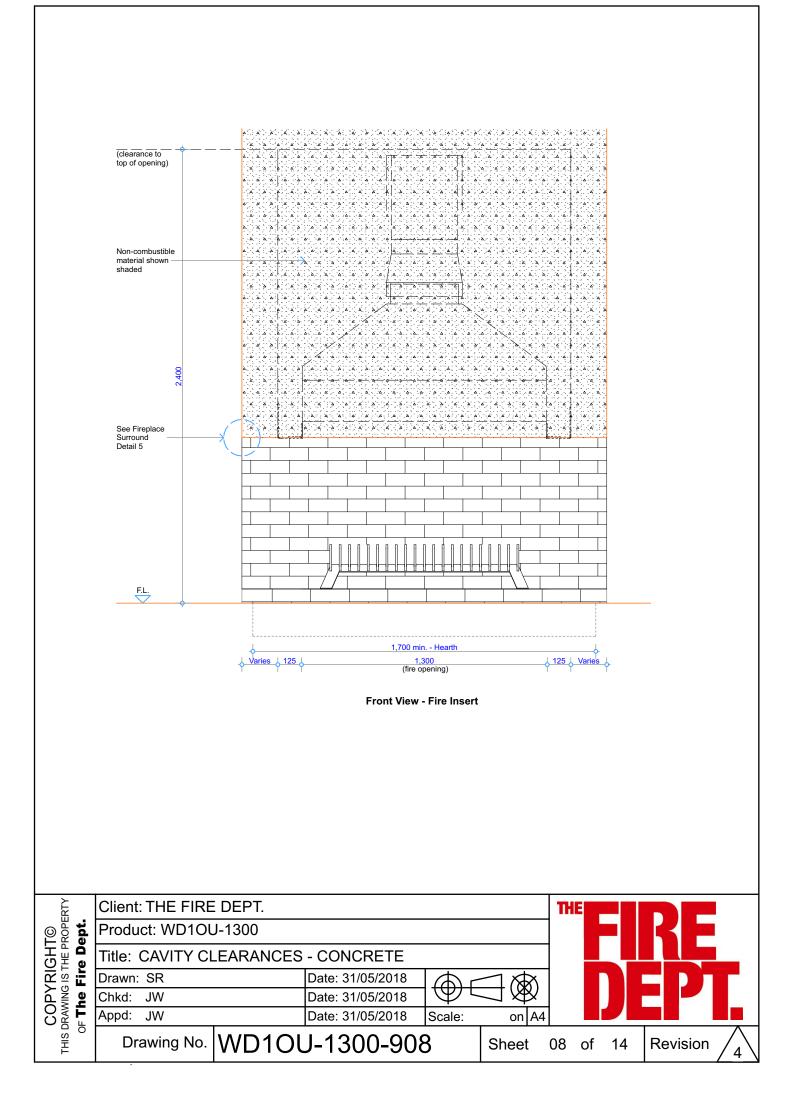
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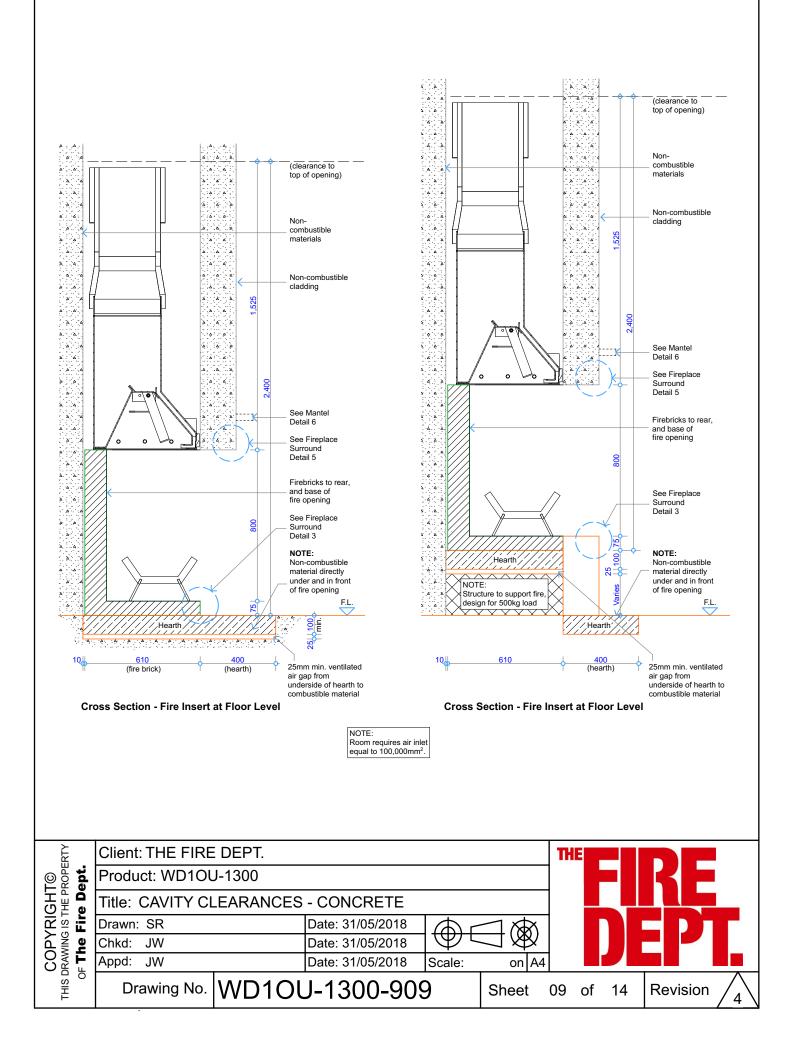
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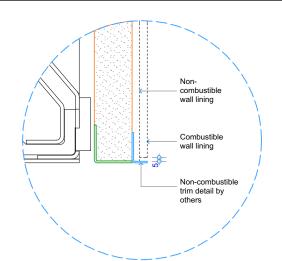
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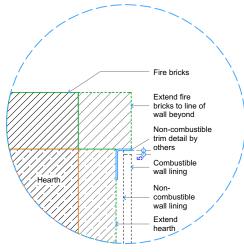




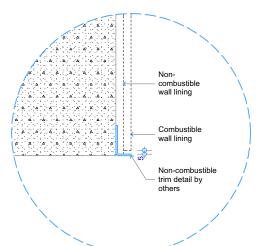




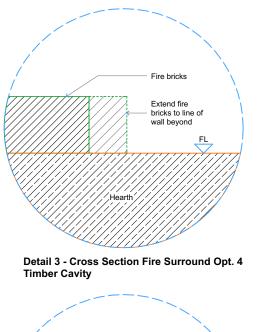
Detail 2 - Cross Section Fire Surround Opt. 3 Timber Cavity

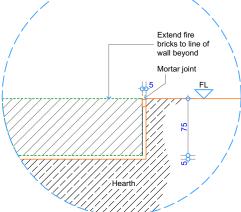


Detail 3 - Cross Section Fire Surround Opt. 5 Timber Cavity

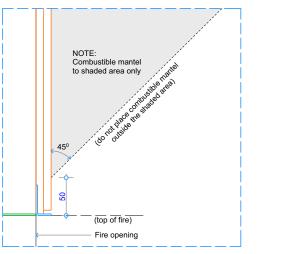


Detail 5 - Cross Section Fire Surround Opt. 9 Concrete Cavity

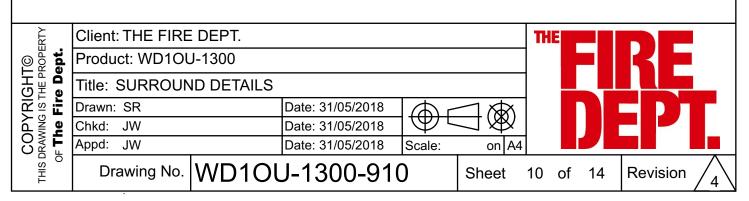


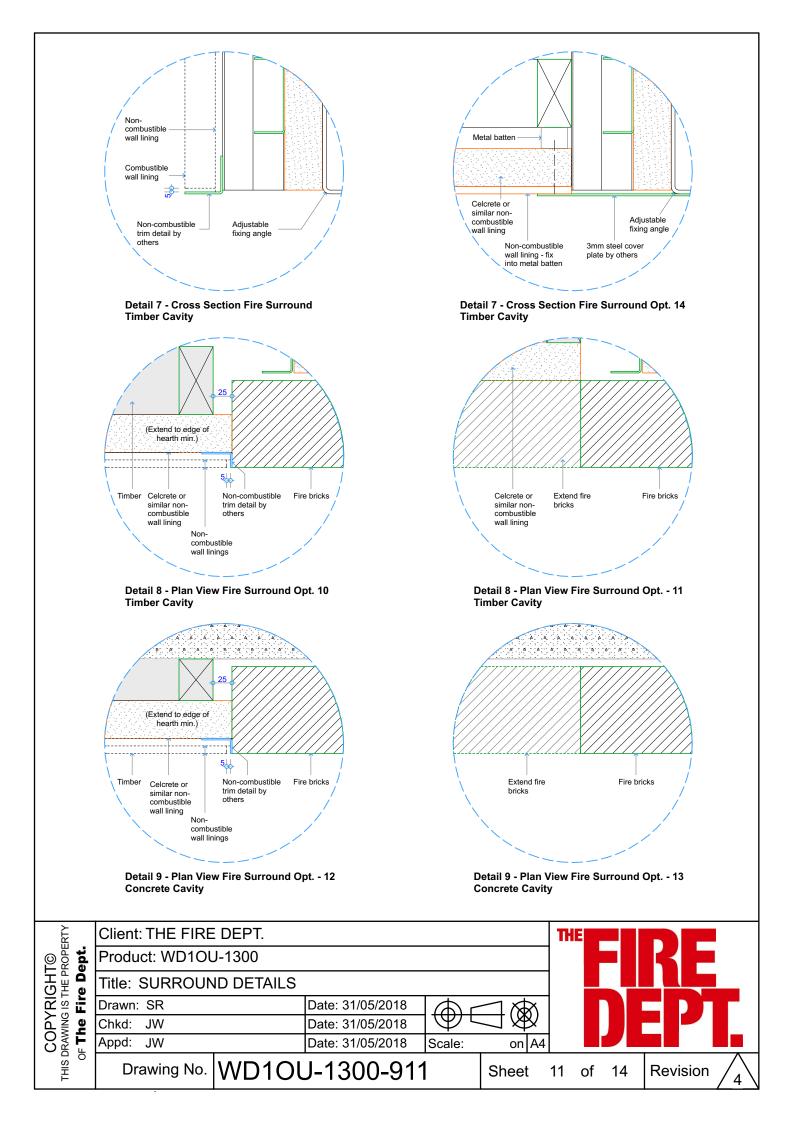


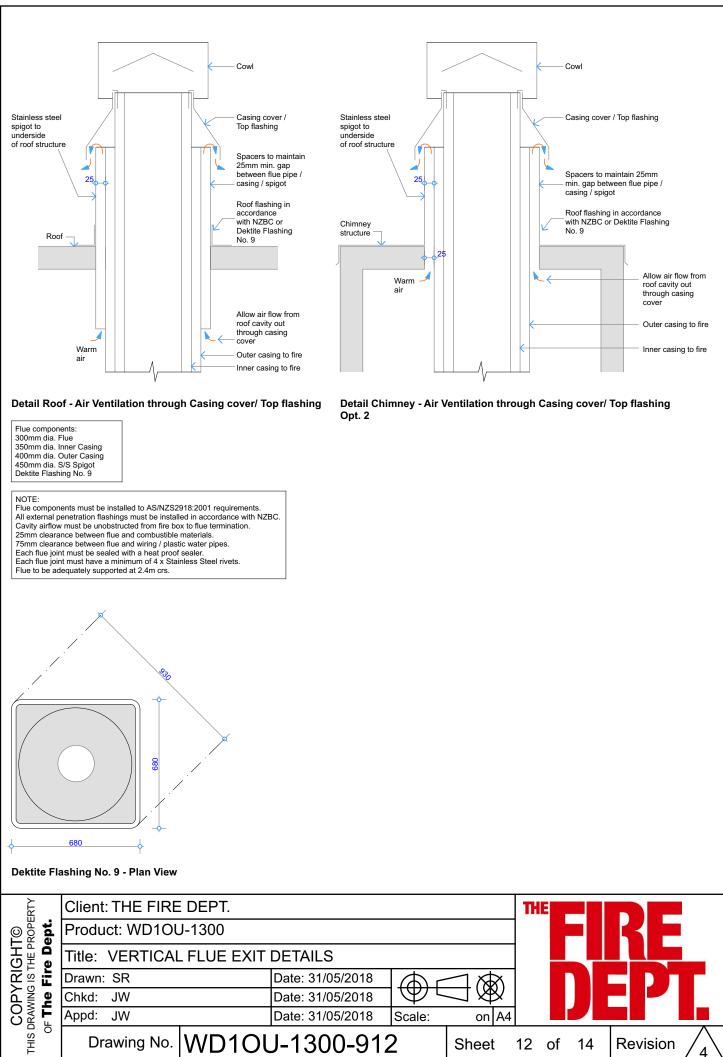
Detail 3 - Cross Section Fire Surround Opt. 6 Concrete Cavity



Detail 6 - Top of Fire to Combustible Mantel







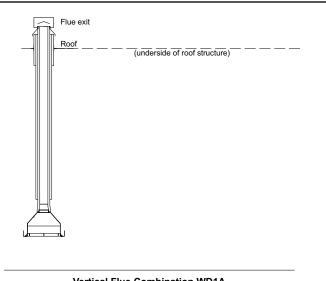
WD10U-1300-912 Drawing No.

Sheet

14 Revision of

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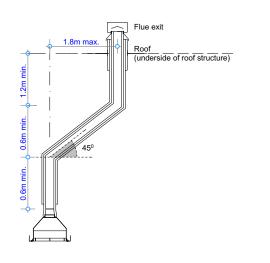
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NOTE:

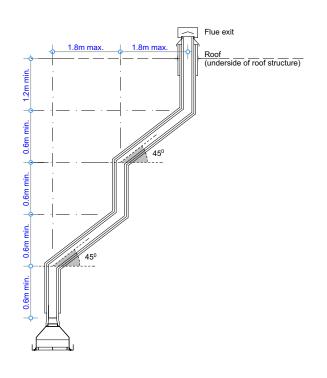
Flue components must be installed to AS/NZS2918:2001 requirements. All external penetration flashings must be installed in accordance with NZBC. Cavity airflow must be unobstructed from fire box to flue termination. 25mm clearance between flue and combustible materials. 75mm clearance between flue and wiring / plastic water pipes. Each flue joint must be sealed with a heat proof sealer. Each flue joint must have a minimum of 4 x Stainless Steel rivets. Flue to be adequately supported at 2m crs.



Vertical Flue Combination WD1B

NOTE:

Flue components must be installed to AS/NZS2918:2001 requirements. All external penetration flashing's must be installed in accordance with NZBC. Cavity airflow must be unobstructed from fire box to flue termination. 25mm clearance between flue and combustible materials. 75mm clearance between flue and wiring / plastic water pipes. Each flue joint must be sealed with a heat proof sealer. Each flue joint must have a minimum of 4 x Stainless Steel rivets. Flue to be adequately supported at 2m crs.



Vertical Flue Combination WD1C

NOTE:

Flue components must be installed to AS/NZS2918:2001 requirements. All external penetration flashings must be installed in accordance with NZBC. Cavity airflow must be unobstructed from fire box to flue termination. 25mm clearance between flue and combustible materials. 75mm clearance between flue and wiring / plastic water pipes. Each flue joint must be sealed with a heat proof sealer. Each flue joint must have a minimum of 4 x Stainless Steel rivets. Flue to be adequately supported at 2m crs.

