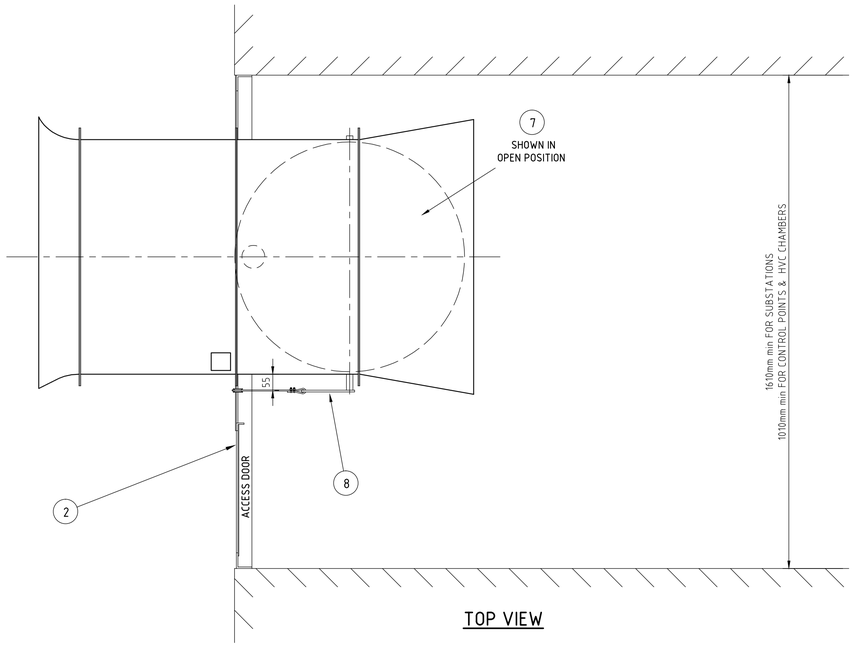
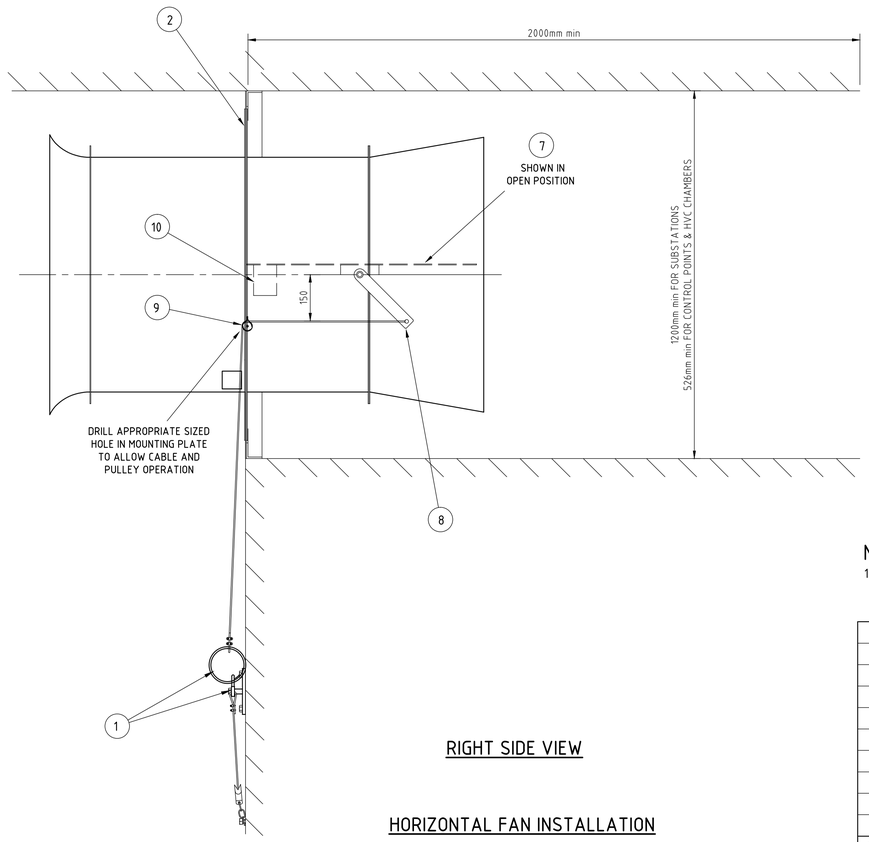
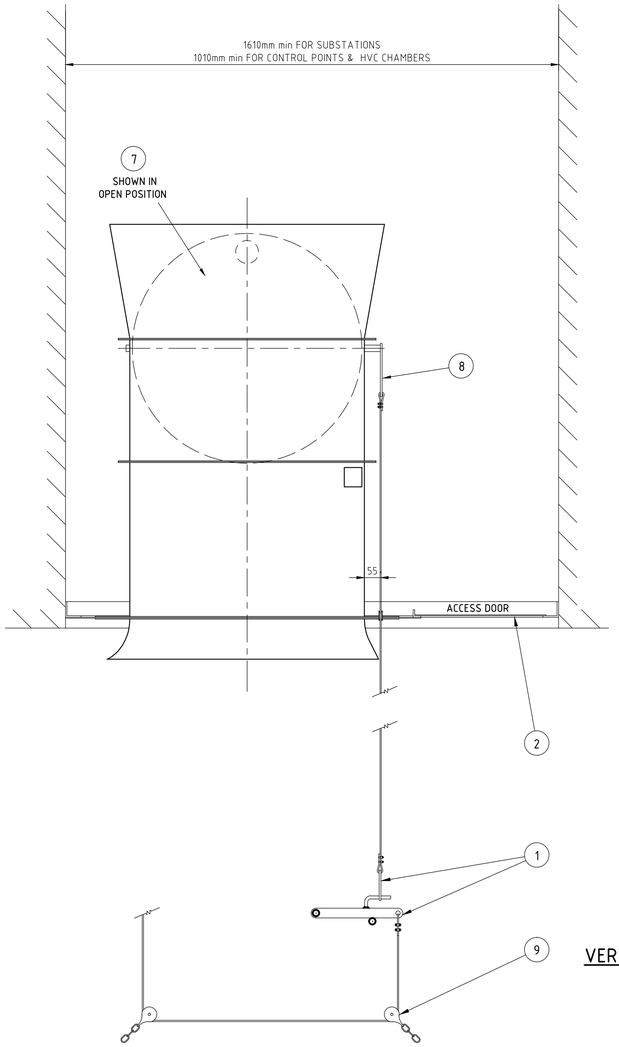


TOP VIEW

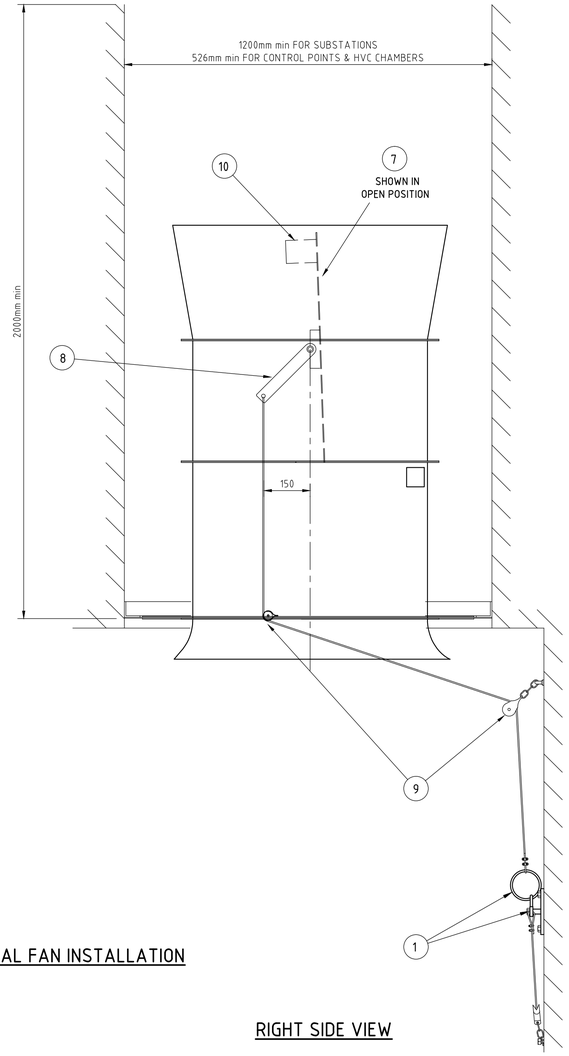


RIGHT SIDE VIEW

HORIZONTAL FAN INSTALLATION



FRONT VIEW



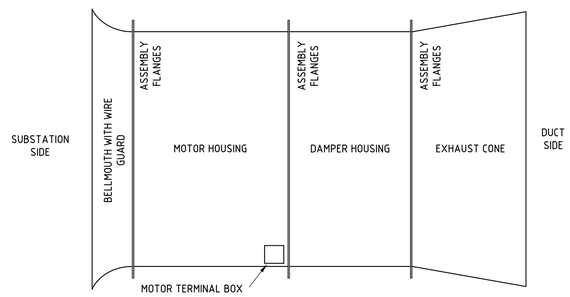
VERTICAL FAN INSTALLATION

RIGHT SIDE VIEW

NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH NETWORK STANDARD 113 AND DRAWING 184970.

ITEM	DESCRIPTION	REF DRAWING
10	FAN DAMPER COUNTERWEIGHT	B1-117633
9	WALL MOUNTED AWNING PULLEY	B1-117635
8	FAN DAMPER CRANK ARM	B1-117633
7	FAN DAMPER ASSEMBLY	B1-117633
6		
5	EXHAUST FAN DAMPER HOUSING	B1-117633
4	SUBSTATION EXHAUST FAN	AS SPECIFIED
3		
2	SUBSTATION EXHAUST FAN MOUNTING PLATE & ACCESS DOOR	A1-42416
1	DAMPER RELEASE TRIGGER & RING	B1-117635



FAN ASSEMBLY
RIGHT SIDE

CONSTRUCTION

CAD DRAWING
DO NOT MANUALLY AMEND

AMENDMENTS

6. NEW DRAWING MADE.
DRAWING RE-TITLED AND
ALTERED TO ALIGN WITH
NETWORK STANDARDS.
TOP VIEW OF HORIZONTAL
ASSEMBLY ADDED.
FAN ASSEMBLY ADDED.
ITEM 3 REPLACED BY ITEM 9.
ITEM 6 REPLACED BY ITEM 8.
ITEM 10 ADDED.
P.JARVIS 22.9.17
CHECKED: P.TURRIN
APPROVED: D.GRCEV

7. ITEM 10 RELOCATED TO
OTHER END OF HORIZONTAL
FAN DAMPER.
OPEN POSITION OF VERTICAL
FAN DAMPER ADJUSTED.
P.JARVIS 8.11.17
CHECKED: P.TURRIN
APPROVED: D.GRCEV

NETWORK STANDARD

Ausgrid

ASSET ENGINEERING, POLICY AND STANDARDS
TRANSMISSION & DISTRIBUTION SUBSTATION ENGINEERING
570 GEORGE STREET, SYDNEY

SCALE	1:10
DESIGNED	
DRAWN	
CHECKED	
APPROVED	
DATE	
PROJECT NUMBER	
PROJTRAK NUMBER	

SIGNED ON ORIGINAL

DISTRIBUTION SUBSTATIONS
CBD BASEMENT SUBSTATIONS
FAN ASSEMBLY

SIZE A1 | DRAWING No 117632 | SHEET 1 | AMD 7

20110714

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