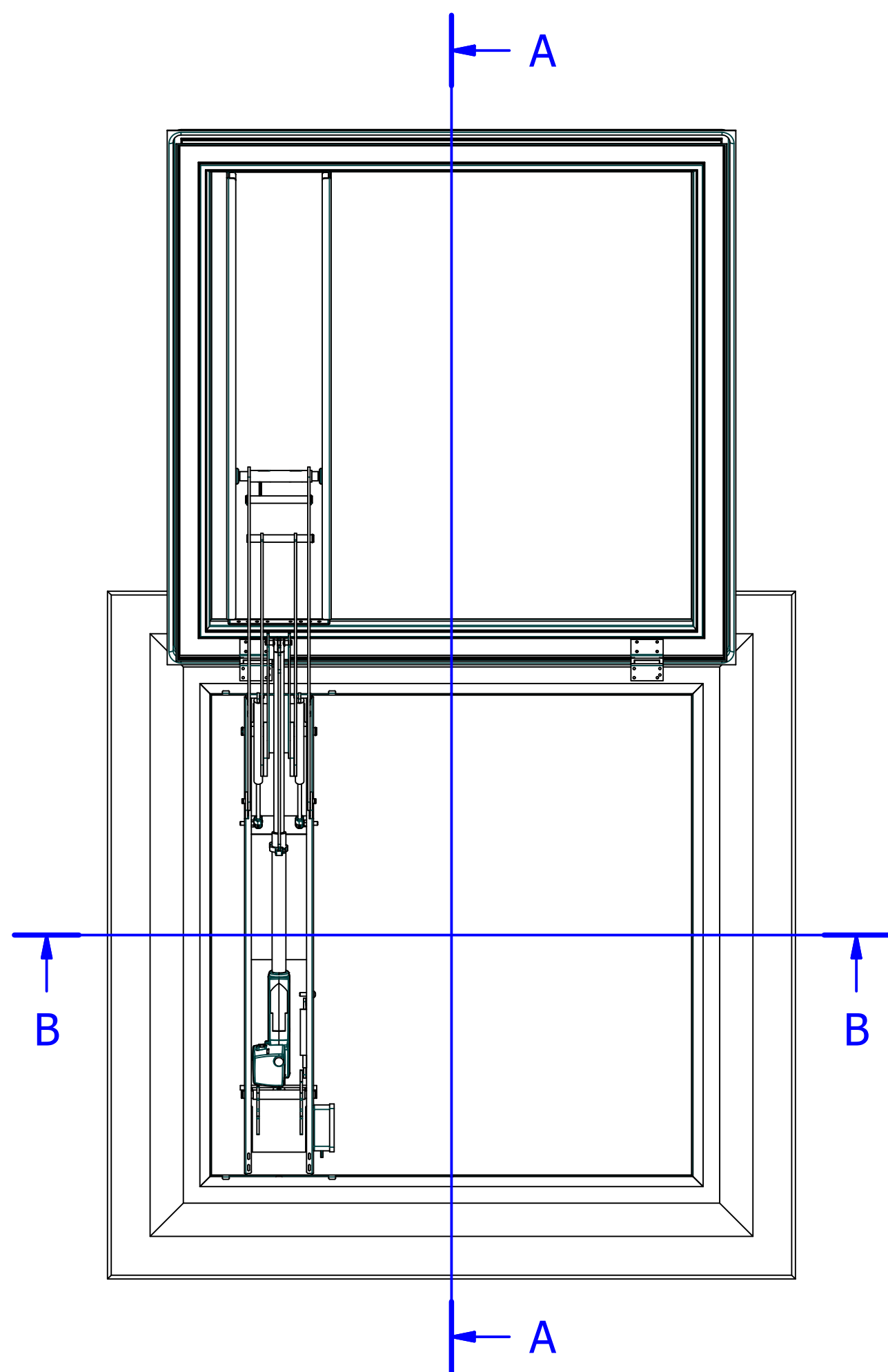
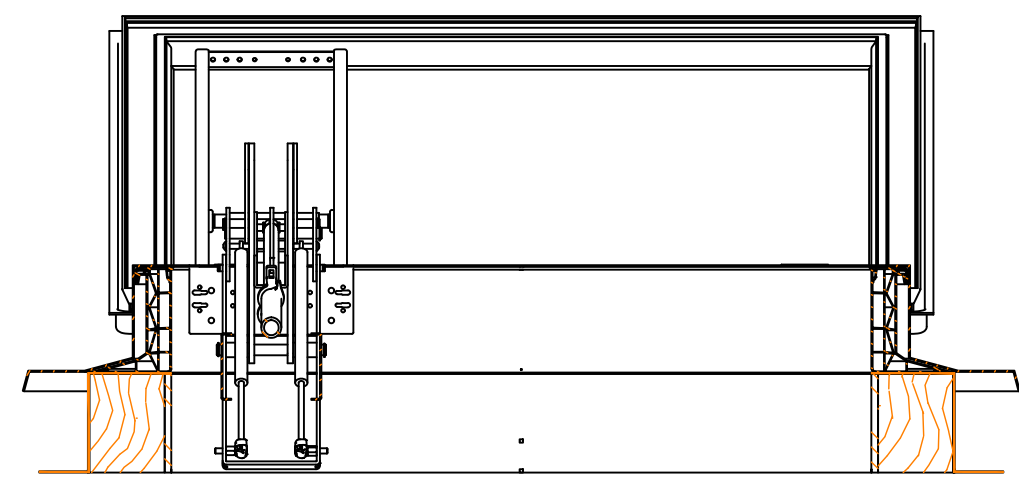




Section B-B



Motor Opening Length = 827mm
Finished Structural Opening Length = 1050mm
Finished External Curb Length - Min = 1200mm, Max = 1450mm

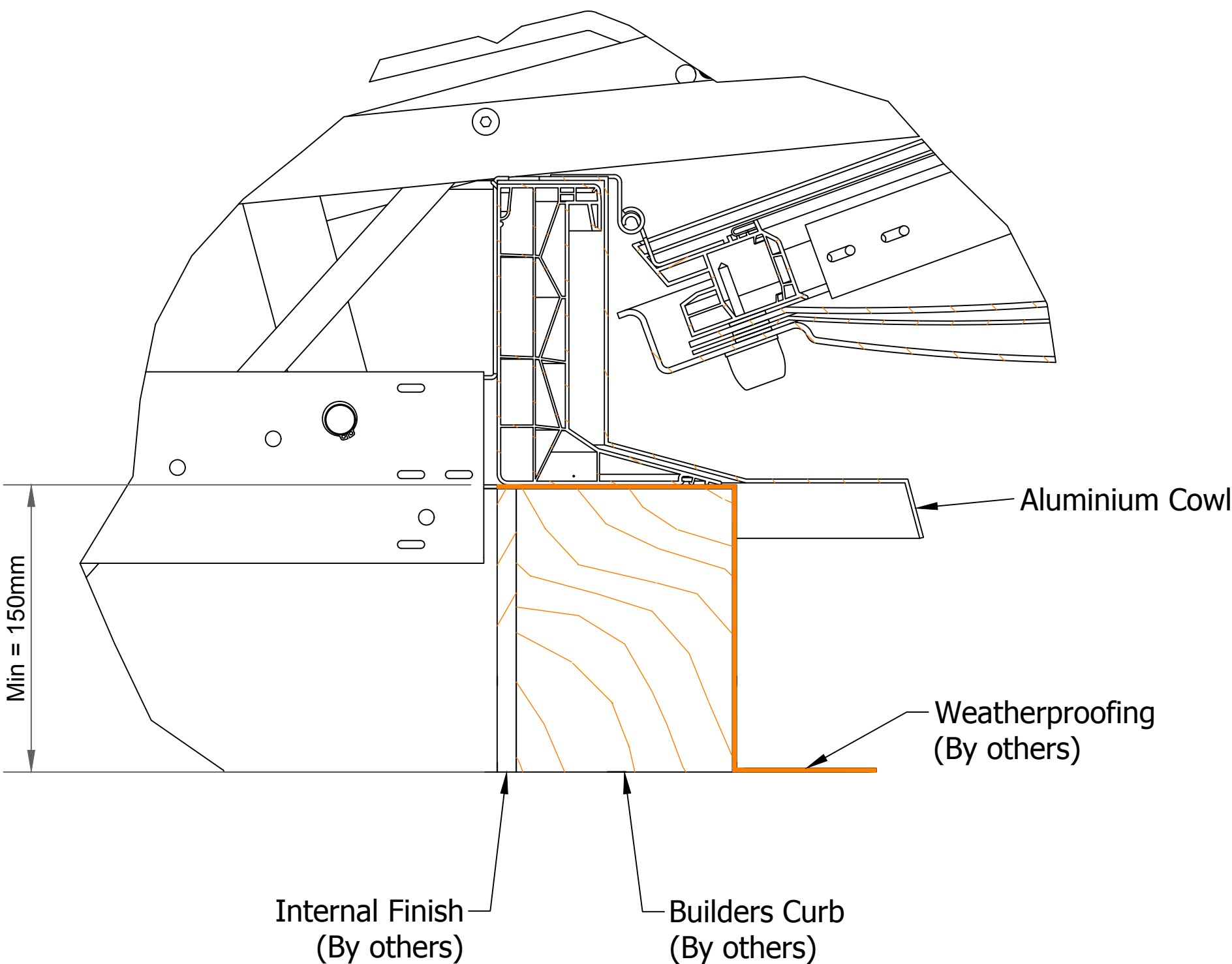
Sertus Product configuration Table

0.	Application Style	Sertus uPVC Upstand
1.	Assembly Number	AFS13B115BA3AB
2.	Product Type	RSL-R
3.	Daylight Shape	Square
4.	Upstand Type	uPVC 150mm Vertical upstand
5.	Opening Type	None
6.	Installed Ventilation	None
7.	Lid Option	Triple Skin Polycarbonate, Clear

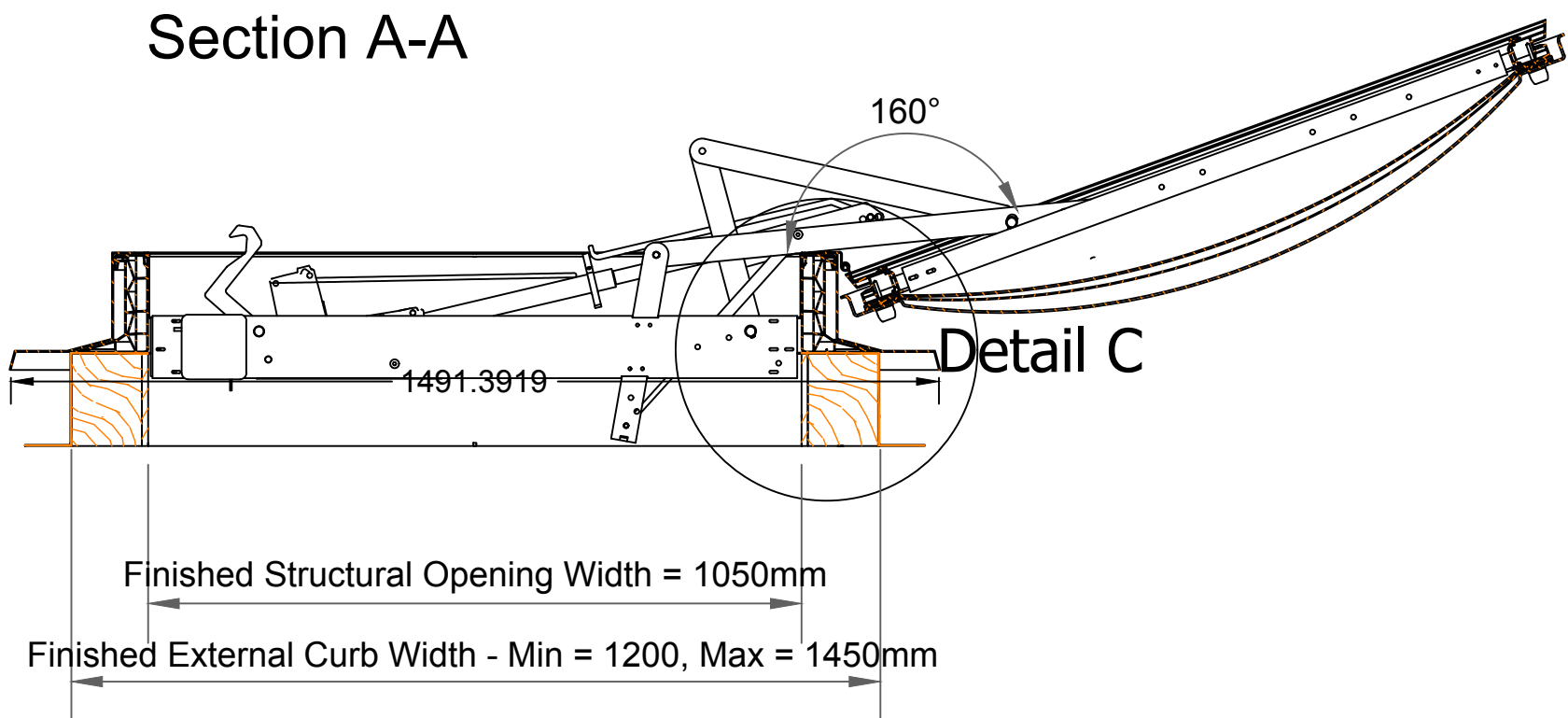
All builders curbs shown on Sertus drawings are for illustration purposes only. It is the responsibility of the curb designer to ensure that the curb is structurally adequate to support the smoke vent product.

Geometric Area = 1.1025m²
Aerodynamic Free Area = 0.606375m² : To EN12101-2:2003 Annex H
Resistance To Heat: B300 : To EN 12101-2:2003 Annex G
Reliability: Re 1000 : To EN12101-2:2003 Annex C
Low Ambient Temperature: T(-15) : To EN12101-2:2003 Annex D-E

Detail C



Section A-A



	Smoke Detector
	Heat Detector
	Smoke / Beacon Detector
	Heat / Beacon Detector
	Smoke / Beacon / Sounder Detector
	Heat / Beacon / Sounder Detector
	Smoke / Sounder Detector
	Heat / Sounder Detector
	Manual Call Point
	Temperature Sensor
	Flashing Beacon
	Sounder
	Sounder / Beacon
	Interface Unit
	Vent Interface Unit
	Door Holder
	Firemans Key Switch
	Automatic Opening Vent
	Automatic Opening Door
	Environmental Damper Damper
	Smoke Damper
	Fan Control Panel
	Fire Alarm Control Panel (240v Required)
	Disabled Refuge Control Panel
	Disabled Refuge Call Station
	2 Core FP200 (Red)

Rev	Date	Description	Eng	Chk	Dwn
P1	20.12.19	First Issue			

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Client
Barratt
West London

Contract
Former Nestle Factory
Nestle Avenue
Hayes

Engineer

Title
Smoke Ventilator Detail
Blocks D, E & G

Checked By
RM

Drawn By
MH

Issue Date
19.12.2019

Status
For Comment

Scale
NTS

Sheet Size
A1

Rev
P1

Drawing No.
P1151-SV

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