

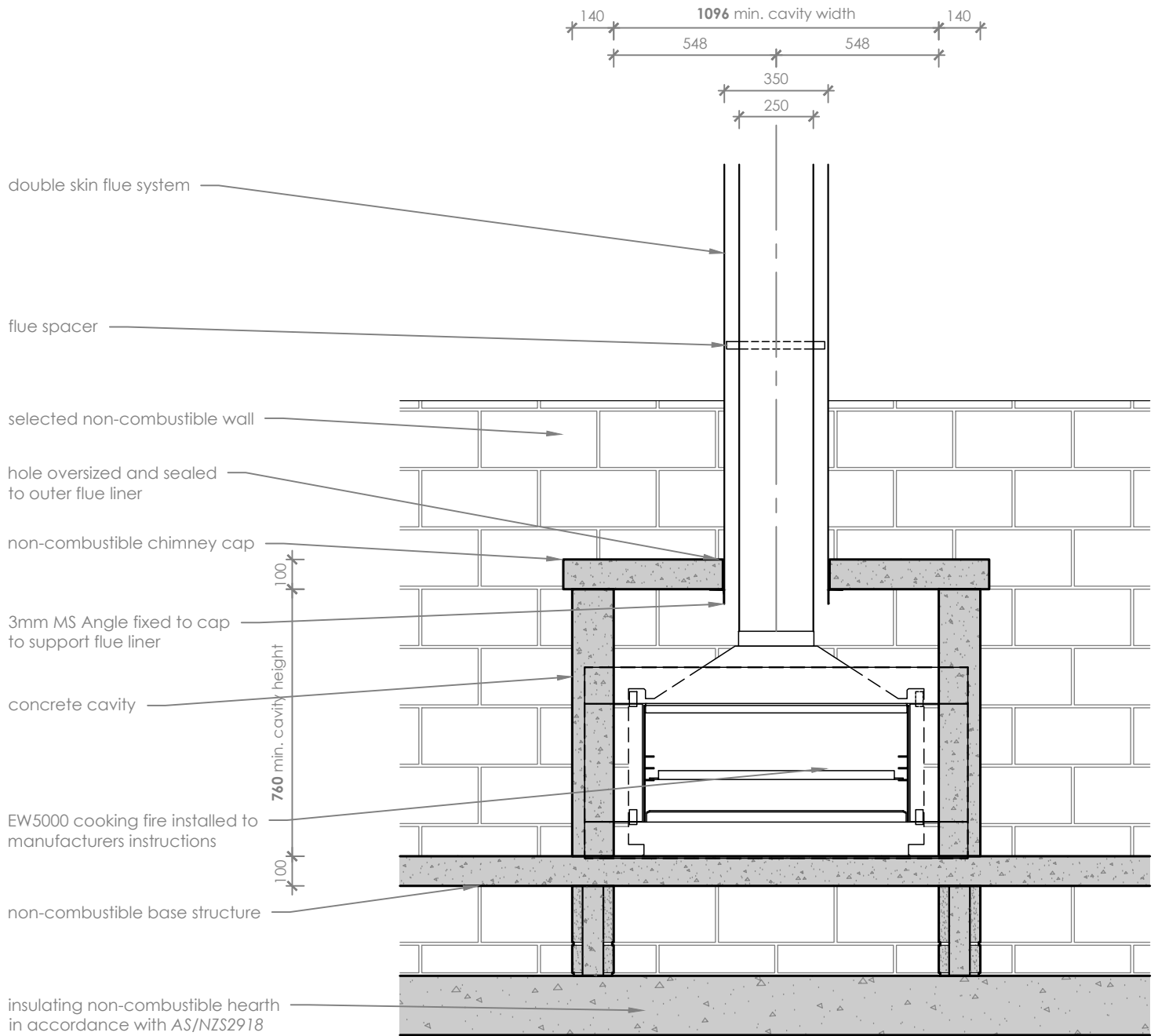
**Plan**

scale 1:20

- Notes:
- All dimensions are in mm. DO NOT SCALE OFF THESE DRAWINGS.
  - This detail is to assist in the installation of a EW5000 Outdoor Cooking Fireplace into a concrete cavity. **In this scenario, the fireplace is to be installed with a Fascia.**
  - In this install method, the fireplace enclosure or cavity **MUST NOT** be in contact with any part of the building.
  - Some parts of this fire and the cavity into which it is installed, may get hot during operation. Ensure any materials used are heat resistant and non-combustible to resist deformation or degradation. Escea takes no responsibility for material selection.
  - Restrain the fire from movement by fixing to the supporting base through the provided holes in the base of the fireplace.
  - For flue detailing above the roof line, refer to the requisite Concrete Cavity Flue Detail, which can be found at [www.escea.com](http://www.escea.com)
  - This technical sheet must be read in conjunction with the EW5000 Installation Manual, the latest version can be found on our website at [www.escea.com](http://www.escea.com)

GENERAL CONSTRUCTION AND FINISHES SHOWN INDICATIVE ONLY

Contact the ESCEA Architectural Advisory Team for assistance with the specification of this fire - [aa@escea.com](mailto:aa@escea.com)



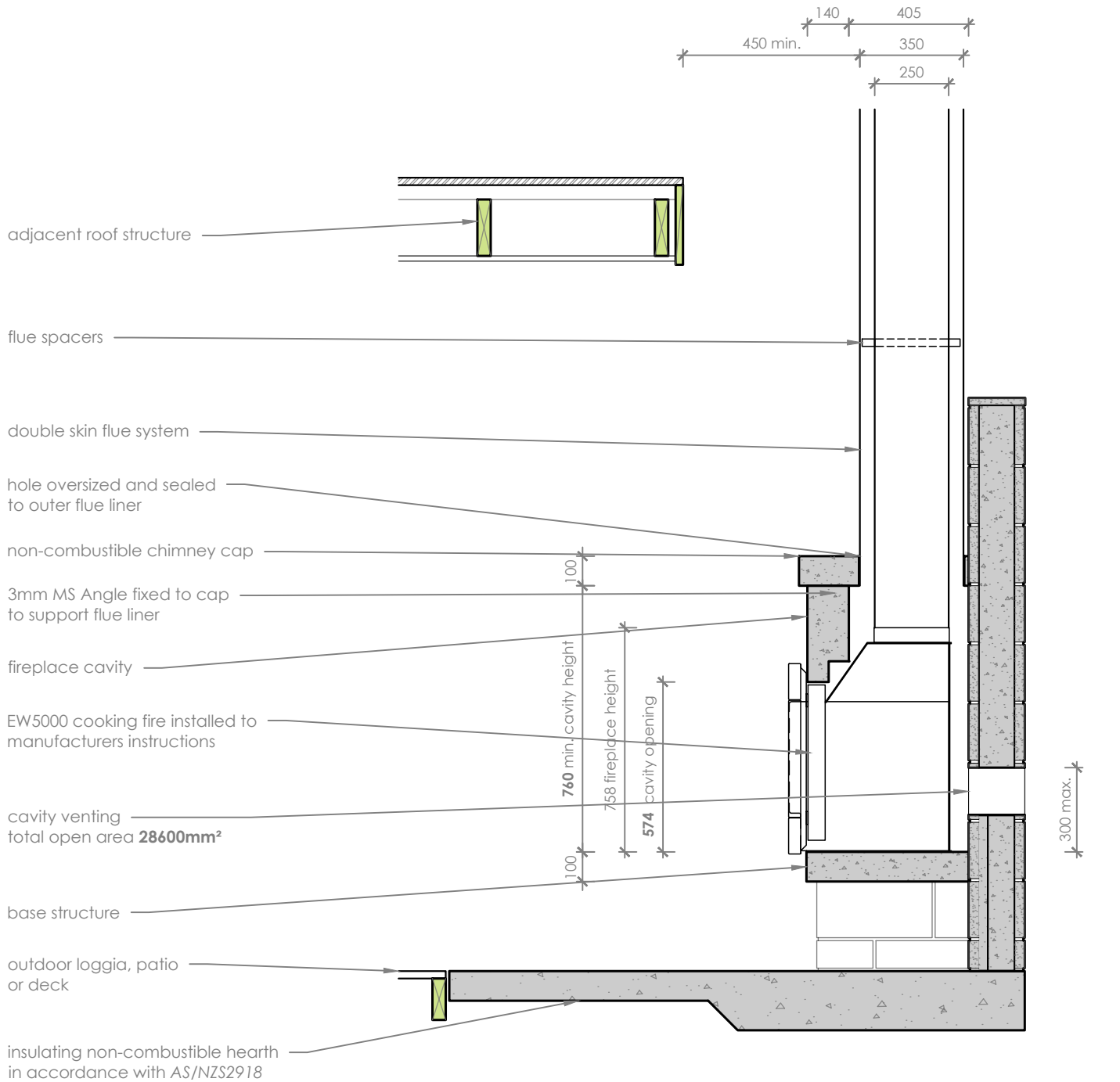
**Front**

scale 1:20

- Notes:
- All dimensions are in mm. DO NOT SCALE OFF THESE DRAWINGS.
  - This detail is to assist in the installation of a EW5000 Outdoor Cooking Fireplace into a concrete cavity. **In this scenario, the fireplace is to be installed with a Fascia.**
  - In this install method, the fireplace enclosure or cavity **MUST NOT** be in contact with any part of the building.
  - Some parts of this fire and the cavity into which it is installed, may get hot during operation. Ensure any materials used are heat resistant and non-combustible to resist deformation or degradation. Escea takes no responsibility for material selection.
  - Restrain the fire from movement by fixing to the supporting base through the provided holes in the base of the fireplace.
  - For flue detailing above the roof line, refer to the requisite Concrete Cavity Flue Detail, which can be found at [www.escea.com](http://www.escea.com)
  - This technical sheet must be read in conjunction with the EW5000 Installation Manual, the latest version can be found on our website at [www.escea.com](http://www.escea.com)

GENERAL CONSTRUCTION AND FINISHES SHOWN INDICATIVE ONLY

Contact the ESCEA Architectural Advisory Team for assistance with the specification of this fire - [aa@escea.com](mailto:aa@escea.com)



**Side**

scale 1:20

**Notes:**

- All dimensions are in mm. DO NOT SCALE OFF THESE DRAWINGS.
- This detail is to assist in the installation of a EW5000 Outdoor Cooking Fireplace into a concrete cavity. **In this scenario, the fireplace is to be installed with a Fascia.**
- In this install method, the fireplace enclosure or cavity **MUST NOT** be in contact with any part of the building.
- Some parts of this fire and the cavity into which it is installed, may get hot during operation. Ensure any materials used are heat resistant and non-combustible to resist deformation or degradation. Escea takes no responsibility for material selection.
- Restrain the fire from movement by fixing to the supporting base through the provided holes in the base of the fireplace.
- For flue detailing above the roof line, refer to the requisite Concrete Cavity Flue Detail, which can be found at [www.escea.com](http://www.escea.com)
- This technical sheet must be read in conjunction with the EW5000 Installation Manual, the latest version can be found on our website at [www.escea.com](http://www.escea.com)

GENERAL CONSTRUCTION AND FINISHES SHOWN INDICATIVE ONLY

Contact the ESCEA Architectural Advisory Team for assistance with the specification of this fire - [aa@escea.com](mailto:aa@escea.com)