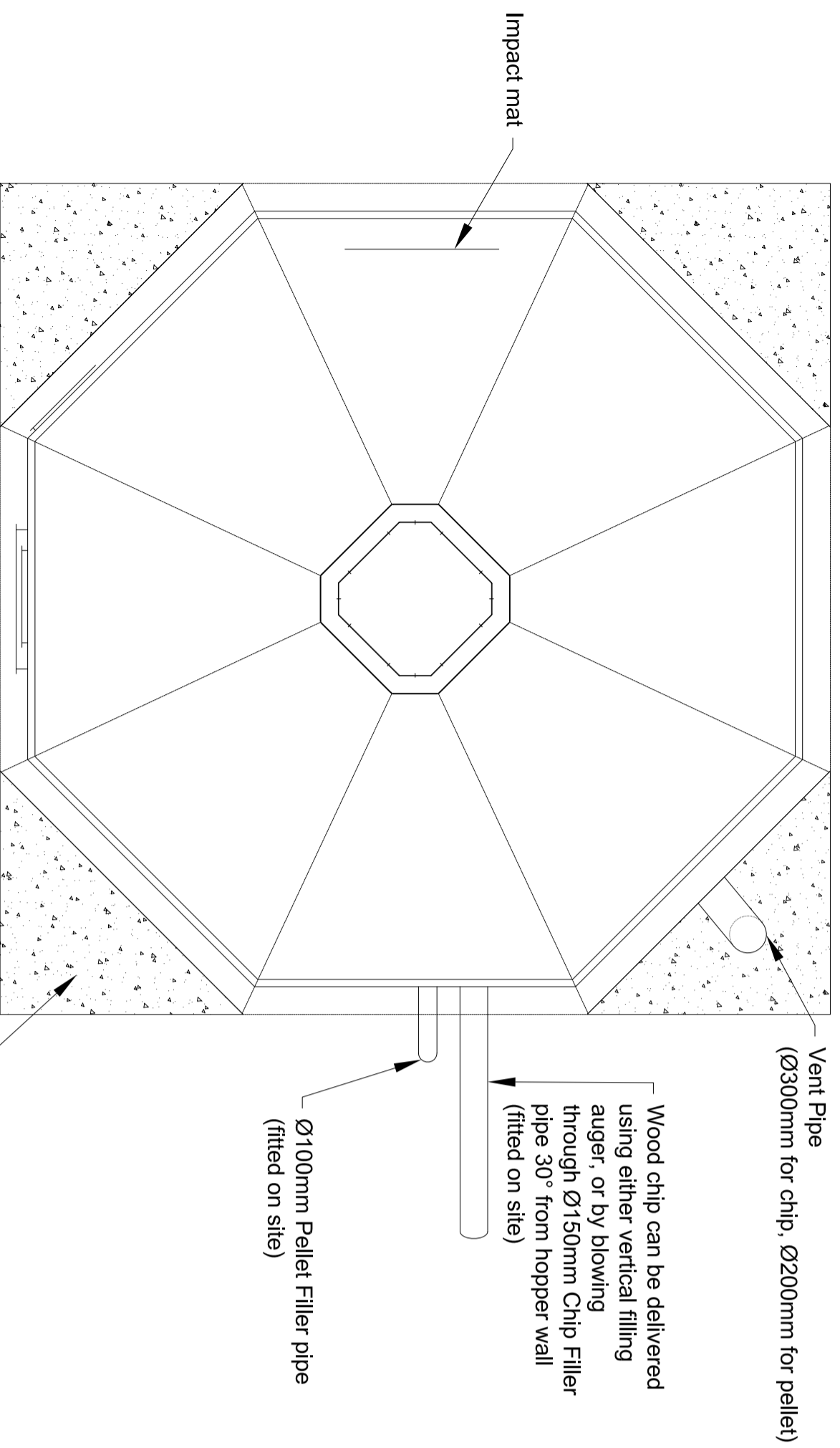
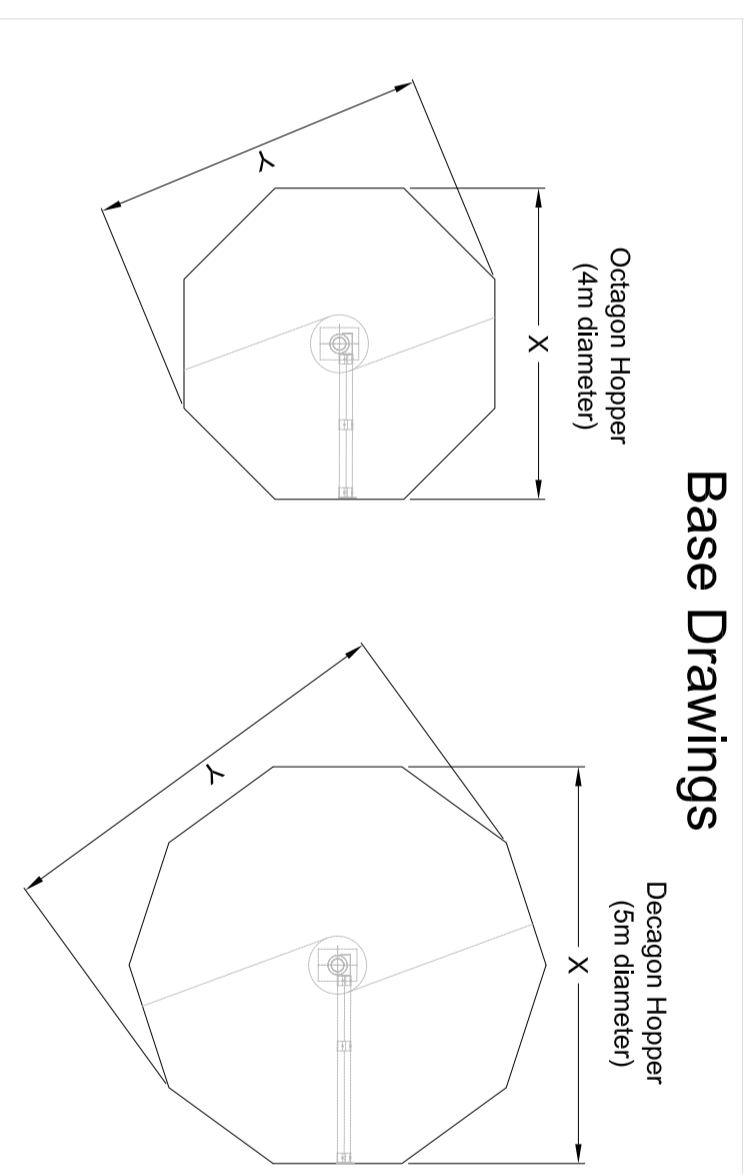


DO NOT SCALE FROM THIS DRAWING. IF IN DOUBT, ASK.



Slab to be designed for loading of 50 kN/m<sup>2</sup> around base of hopper.

### Base Drawings



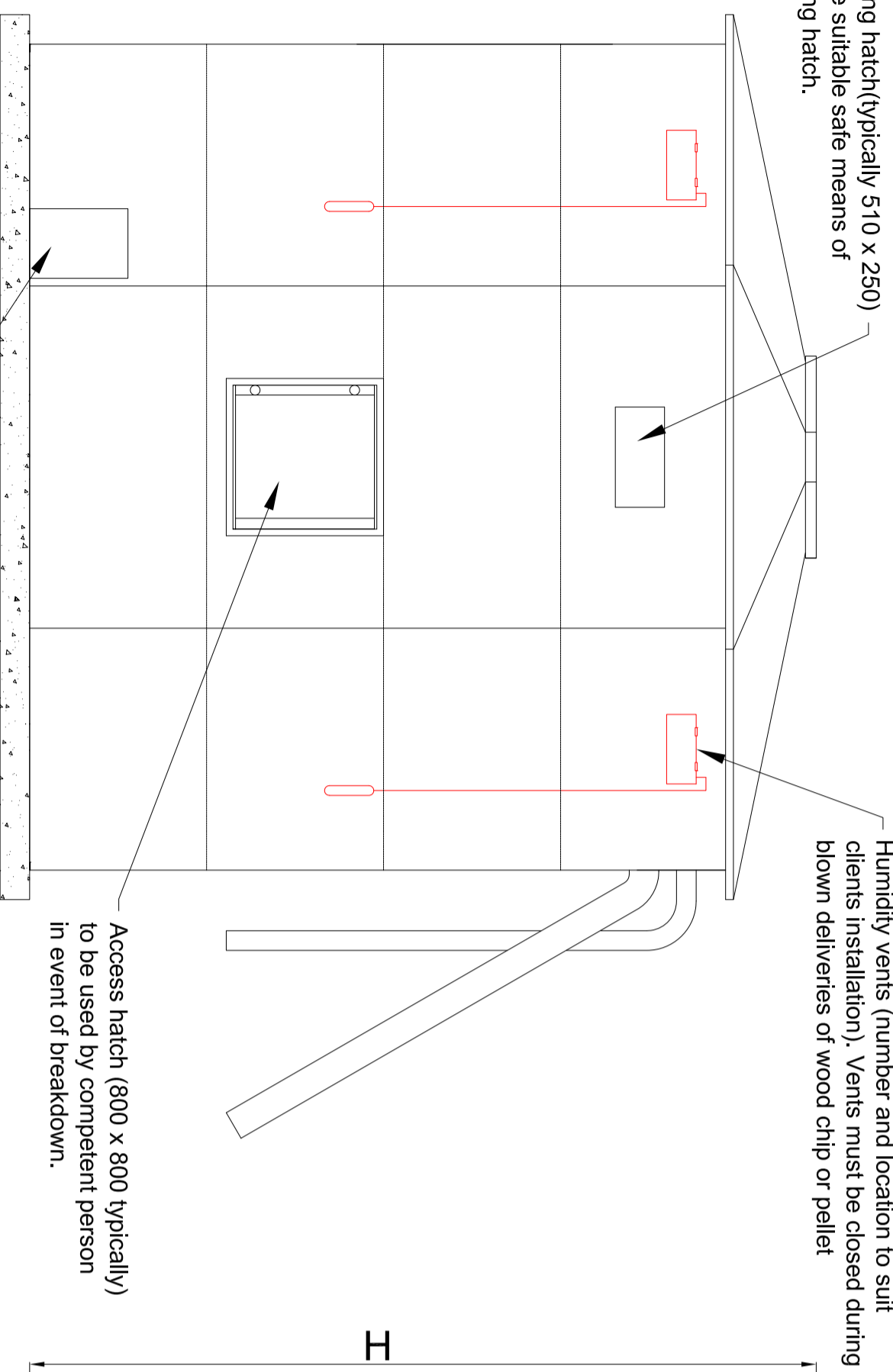
Actual Volume of Fuel Store - excluding roof void (m <sup>3</sup> ) *	Width X (mm)	Width Y (mm)	Height H (mm)
36	4200	4546	3050
48	4200	4546	3950
75	5200	5468	3950
93	5200	5468	4850
110	5200	5468	5750

\* Effective volume will depend upon height of chip or pellet delivery system.

#### NOTE:

- Actual locations for fill/vent pipes, access hatches and vents, to suit client's specification.
- Hopper is constructed from 3mm mild steel with galvanized finish. Can be painted to any RAL on request.
- Hopper will be supported with steel base if it is to be used with wood pellets. Base is an optional item with wood chips.
- The maximum allowable depth of pellets is lower than the maximum allowable depth of chips. Refer to technical department for further information.
- Hopper is sealed to slab using silicone mastik.

High level viewing hatch (typically 510 x 250)  
Client to provide suitable safe means of access to viewing hatch.

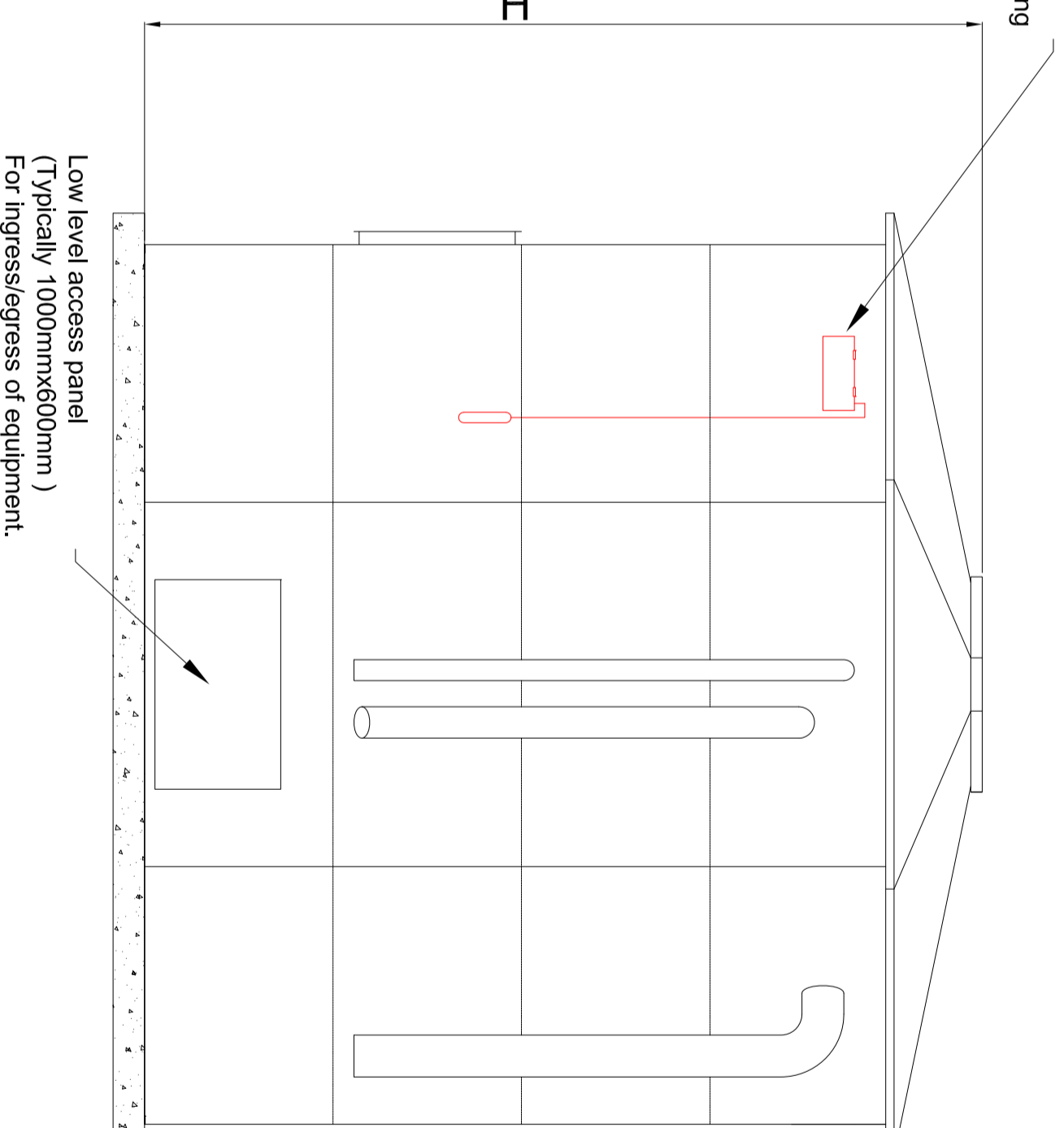


Humidity vents (number and location to suit clients installation). Vents must be closed during blown deliveries of wood chip or pellet

Access hatch (800 x 800 typically) to be used by competent person in event of breakdown.

Closing plate to allow fuel auger installation

### I



Low level access panel (Typically 1000mmx600mm) For ingress/egress of equipment.

#### Drawing Name Hopper Data Sheet

Drawing Number:	Issue No.	Sheet No.
FS-008	07	1 of 1
Scale @ A2:	3rd Angle Projection	
nts		



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