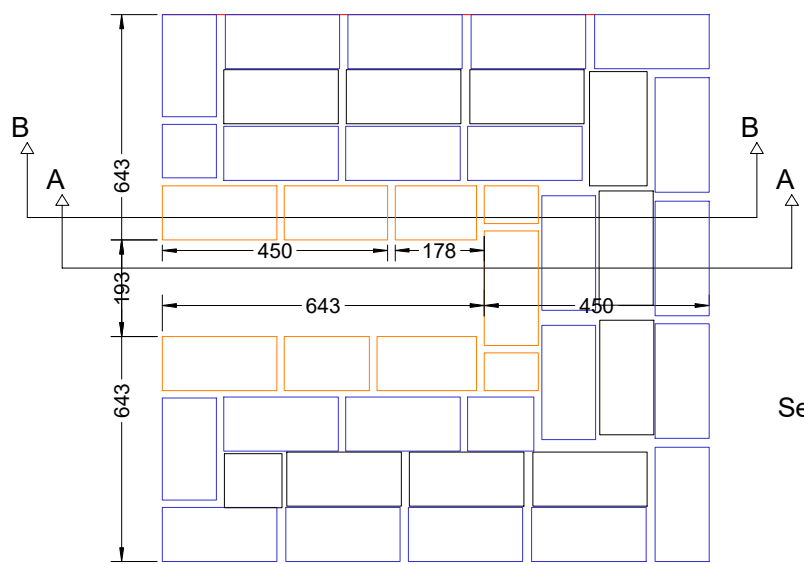


There are two bricks on each side of the fuel tunnel that are half height (40mm thick) in order to set the tunnel height at 150mm. This is shown in Section B-B.

LAYER 4



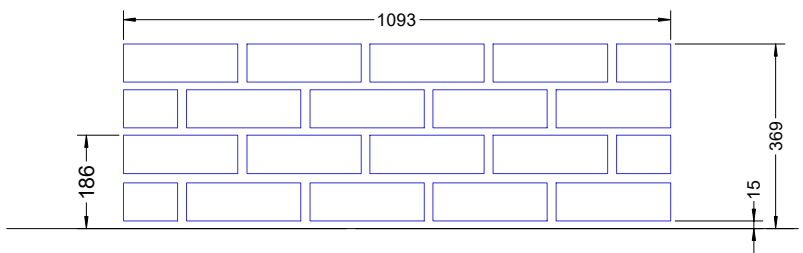
Selected bricks
22

High temp bricks
8

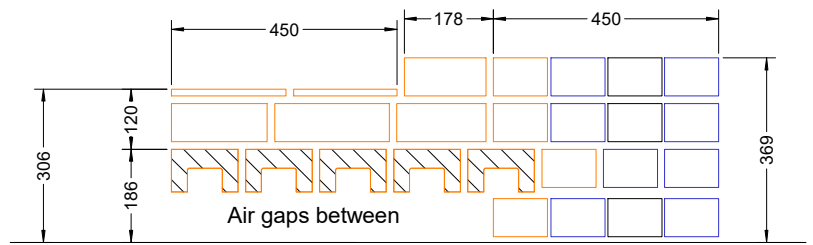
Burnt Soil bricks
10

Section A-A

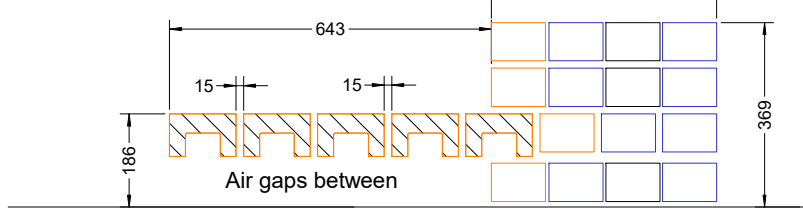
LAYER 4



LAYER 4a



LAYER 4



Layer 4+4a

2024 MEMD 100 LITRE STOVE

Key Features:

- Primary air is supplied between the bricks under the fuel
- Bricks block direct exit of gases
- Brick combustion chamber

Material: Brick and High temperature brick

Quantity: Various

Scale: Not to scale

Version: 1.4 Date: 2024-12-17 Initials CPP

Drawn By: C Pemberton-Pigott

Drawing No. 10 MEMD 100 Litres - Layer 4

Part Bricks: Layer 4