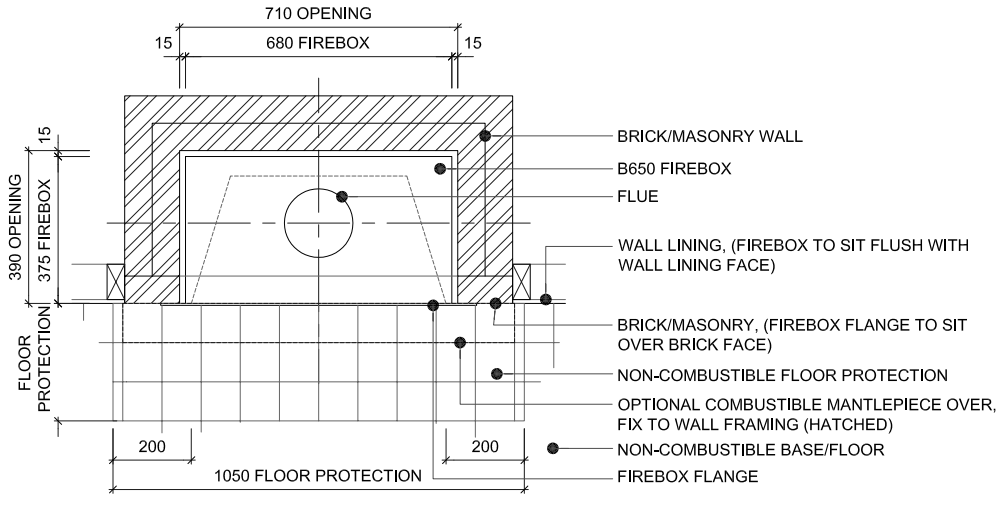
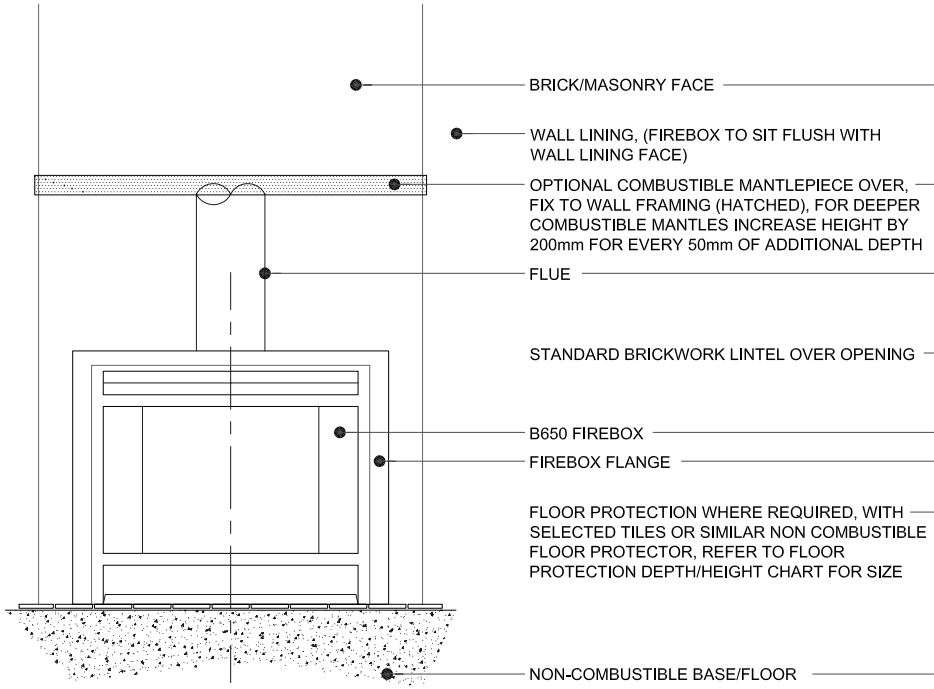


1 PLAN

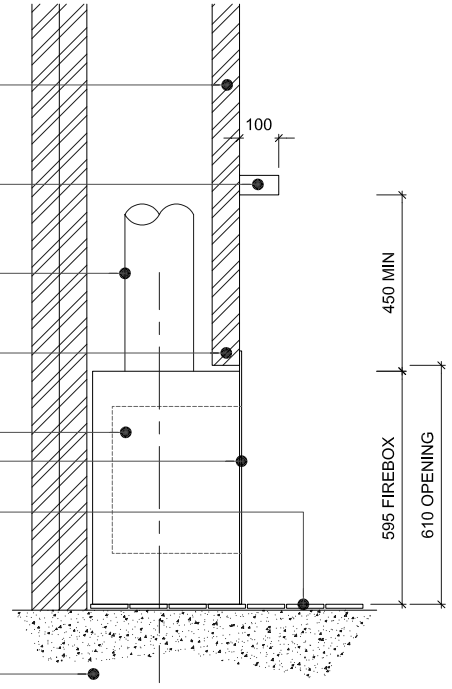
B650 SCALE 1:20



2 FRONT ELEVATION

B650 SCALE 1:20

NOTE: FIREBOX TO SIT ON FLOOR FINISH, IE:TILES, AS TO NOT BLOCK AIR VENT



3 SIDE ELEVATION

B650 SCALE 1:20

FLOOR PROTECTION:

- ALL FLOOR PROTECTION SPECIFICATIONS ARE MINIMUM REQUIREMENTS, THE DEPTH OF EACH FLOOR PROTECTOR IS RELATED TO THE HEIGHT OF THE FIREBOX FROM THE FLOOR, REFER TO THE DEPTH/HEIGHT CHART, A MINIMUM DEPTH OF 300mm MUST BE MAINTAINED
- FOR NON-COMBUSTIBLE FLOORS, FLOOR PROTECTION IS NOT NECESSARY, HOWEVER IT IS RECOMMENDED THAT IF FLOOR COVERINGS USED, EG: CARPET, TIMBER OR VINYL THAT THE COVERING BE TRIMMED TO THE MINIMUM CLEARANCES
- FOR COMBUSTIBLE FLOORS OR RAISED PLINTHS THE BROADY'S INSULATED PLINTH BENEATH THE FIREBOX AND 75mm WOODTEX FLOOR PROTECTOR IN FRONT TO MINIMUM DEPTH MUST BE USED. THE COMBINATION OF THESE TWO PLUS TILES OR SLATE ETC. TOTALS A 90mm HEIGHT FOR THE FLOOR PROTECTOR. REFER TO INSTALLATION REQUIREMENTS

SEISMIC RESTRAINT:

- SECURE WITH 2xC/S 'DYNO' BOLTS THROUGH FLOOR OF FIREBOX INTO CONCRETE BASE

BROADY'S

SPECIALISING IN COOKERS, WOODSTOVES & FIREPLACES SINCE 1885

TITLE:

B650 FIRE BOX

BRICK/MASONRY INSTALL ONTO CONCRETE FLOOR

SCALE:	DATE:
A4 1:20	FEB 06

BROADY'S NZ LIMITED
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