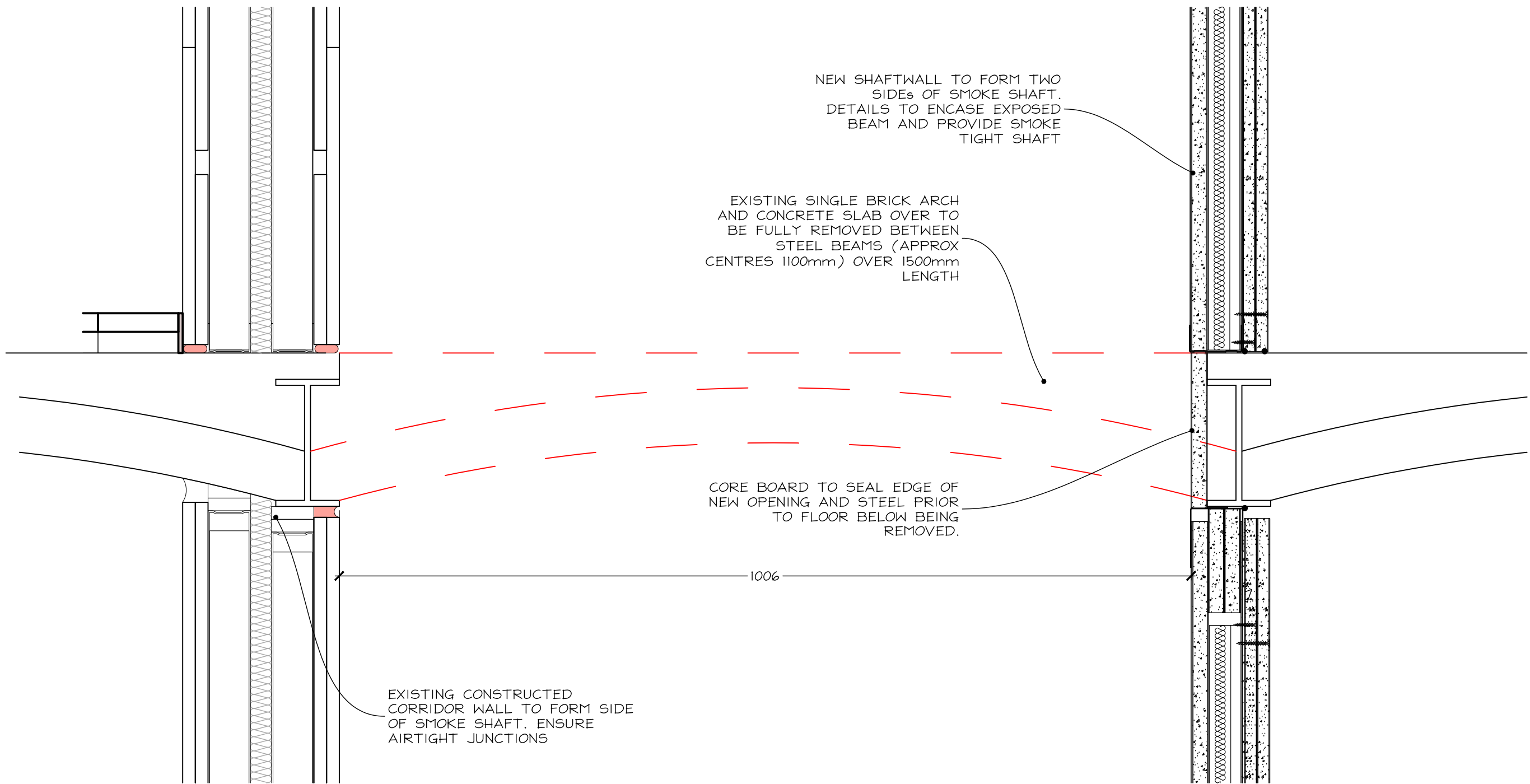
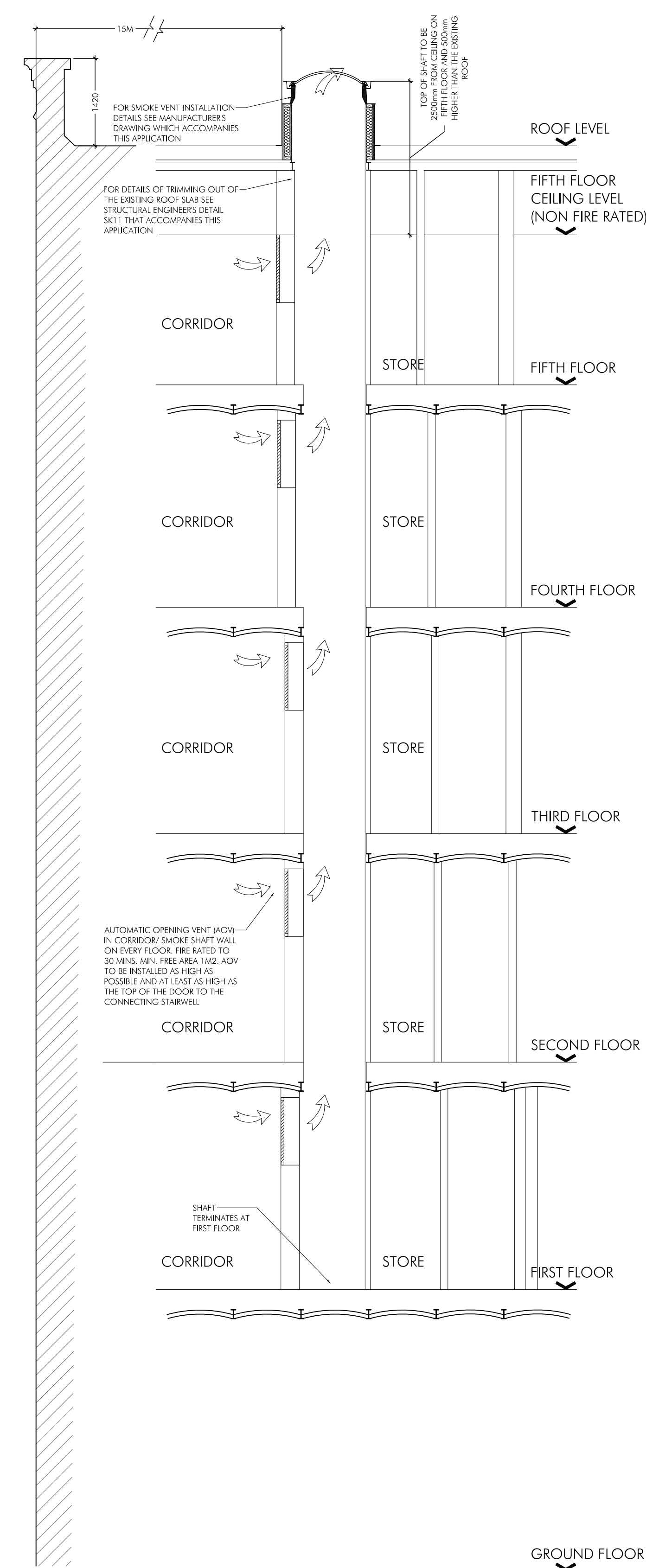




PROPOSED SMOKE SHAFT
OPENING UP WORKS
SCALE 1:5

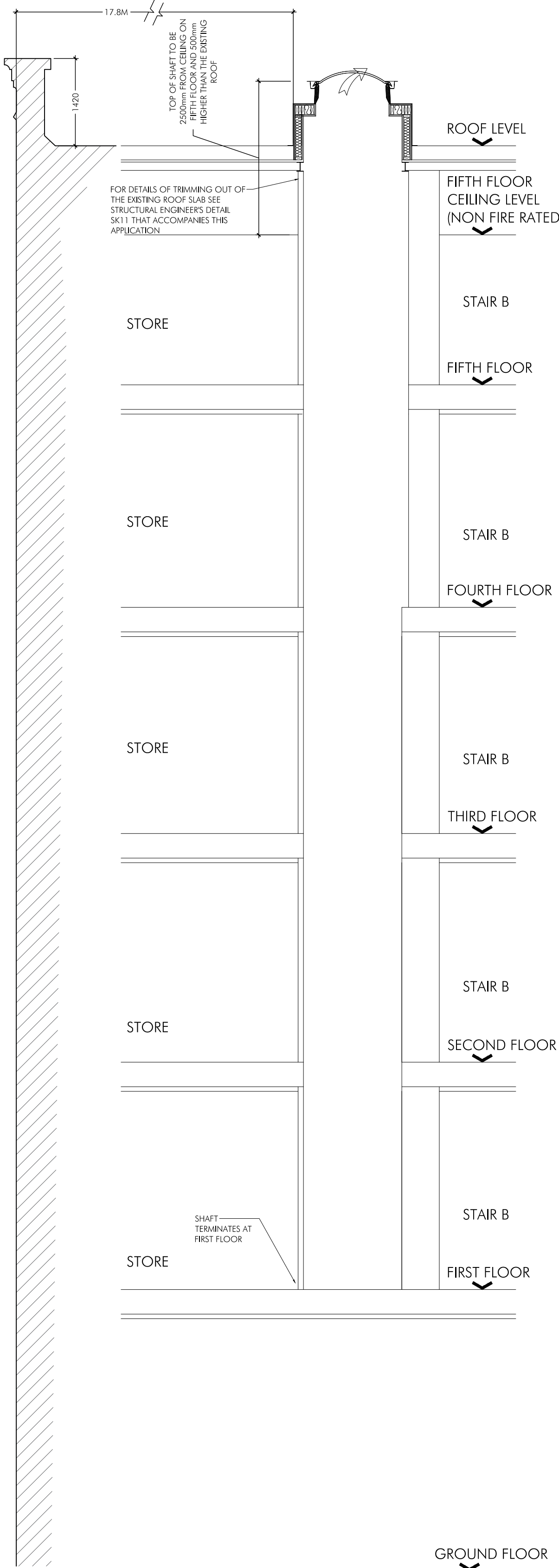
PROPOSED SMOKE SHAFT FROM FIRST
FLOOR TO TOP FLOOR CEILING.
SMOKE SHAFT TO PROVIDE MIN
1000mm WIDTH AND 1500mm DEPTH
TO ENSURE MIN CLEAR AREA OF 1.5m²
FLOOR AREA

PHOTO OF TYPICAL INTERNAL SMOKE VENT
INSTALLATION WHICH WILL BE INSTALLED IN THE
CORRIDOR WALL. PHOTO PROVIDED BY DYER
ENVIRONMENTAL CONTROLS LTD



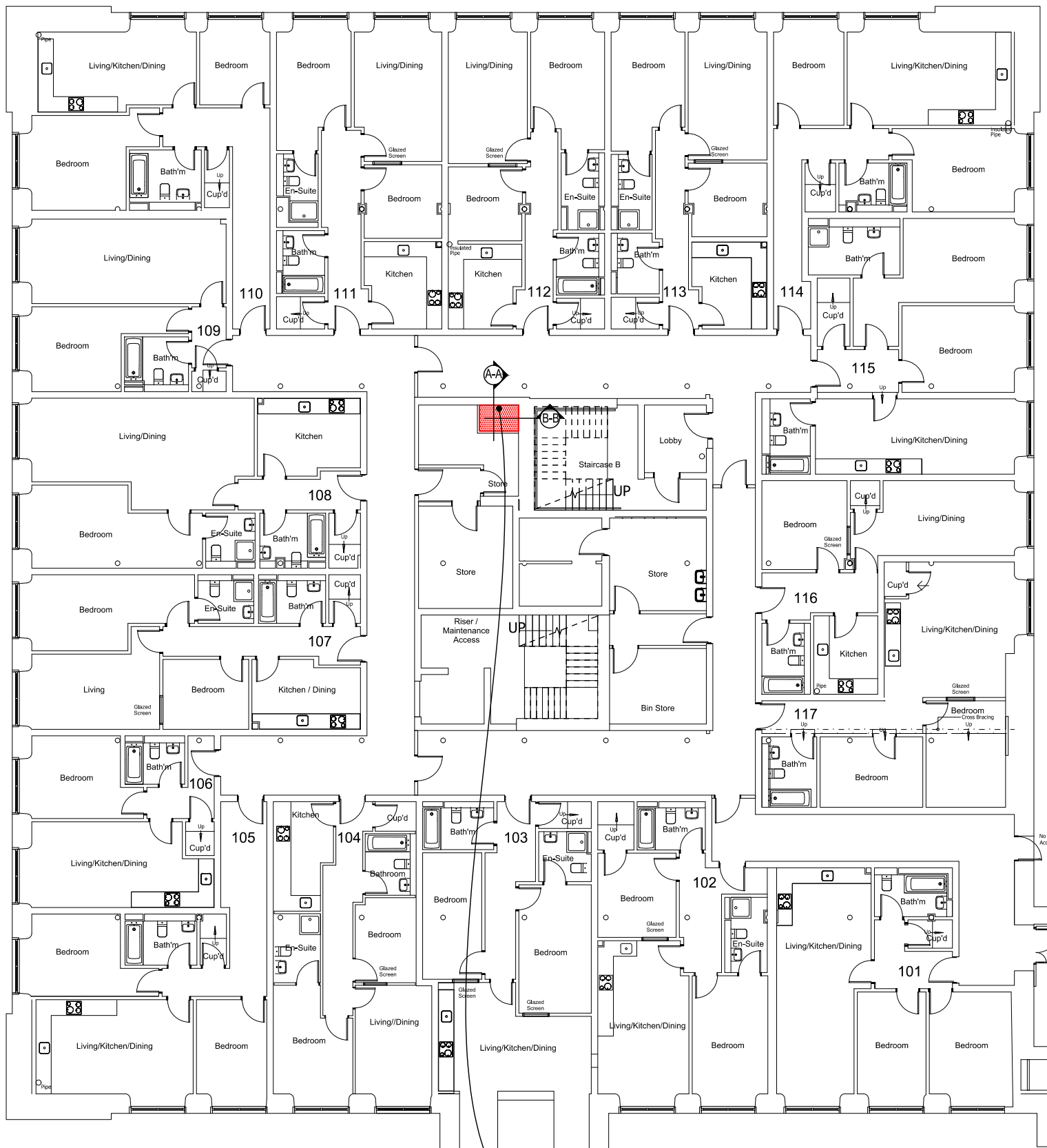
ELEVATION
PROFILE
SCALE 1:50

60 MINUTE SMOKE SHAFT SECTION A-A
SCALE 1:50



ELEVATION
PROFILE
SCALE 1:50

60 MINUTE SMOKE SHAFT SECTION B-B
SCALE 1:50



60 MINUTE SMOKE SHAFT
LOCATION PLAN FOR STAIRCASE B
SCALE 1:200

PROPOSED SMOKE SHAFT TO
ACHIEVE MIN 1.5m² FLOOR AREA.
SMOKE SHAFT TO RUN FROM FIRST
FLOOR TO ROOF LEVEL. HOLE IN
FLOOR CONSTRUCTION TO BE
FORMED BY FULL REMOVING
EXISTING BRICK AREA BETWEEN
STEELS FOR A LENGTH OF
APPROXIMATE 1500mm

DMG	REV A: ADDED ELEVATION PROFILE	15.10.21
DMG	DRAWN	24.05.21
DRAWN	REVISION	DATE
		VER



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PROJECT
MEDLOCK
VICTORIA MILL
MILES PLATTING

TITLE
PROPOSED SMOKE SHAFT TO STAIRCASE B
PROPOSED LOCATION PLAN, SECTIONS AND DETAILS

SCALE
1:200, 1:50 & 1:5 @ A1

JOB No MED02	DRAWING No AP402	REV A
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