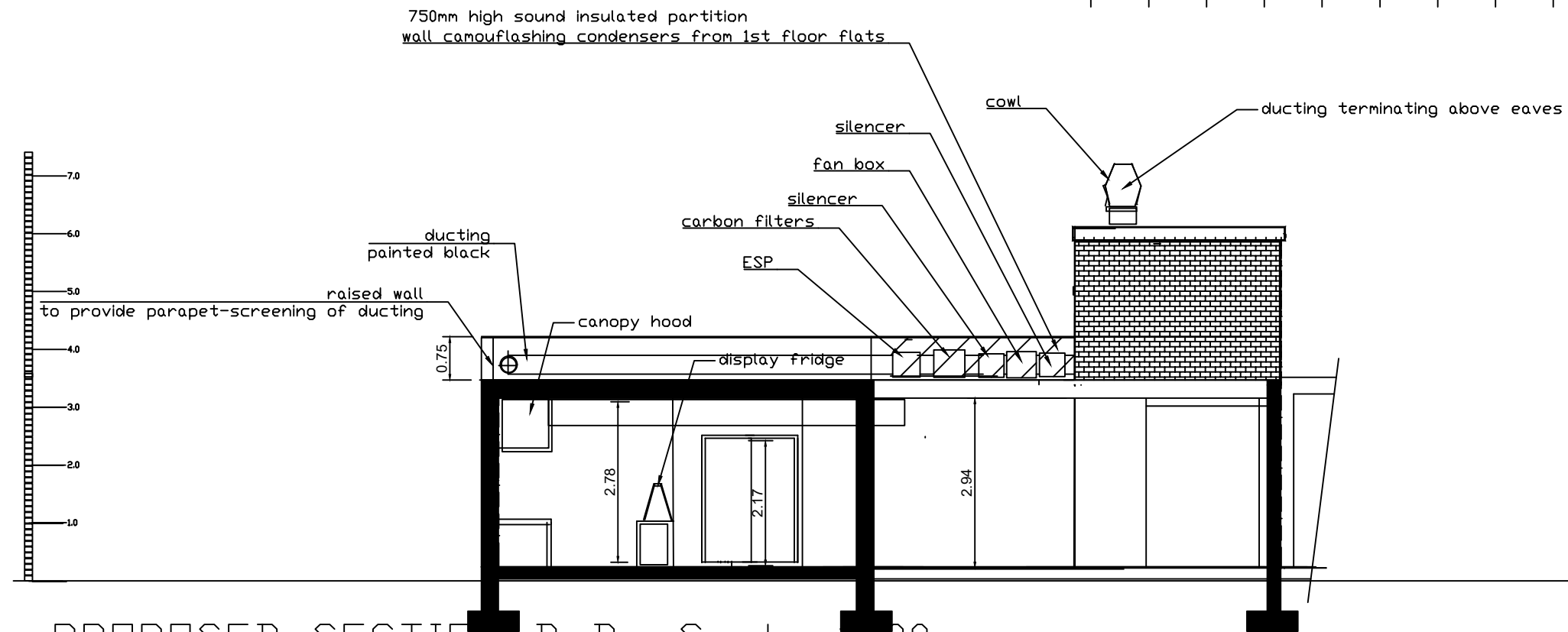
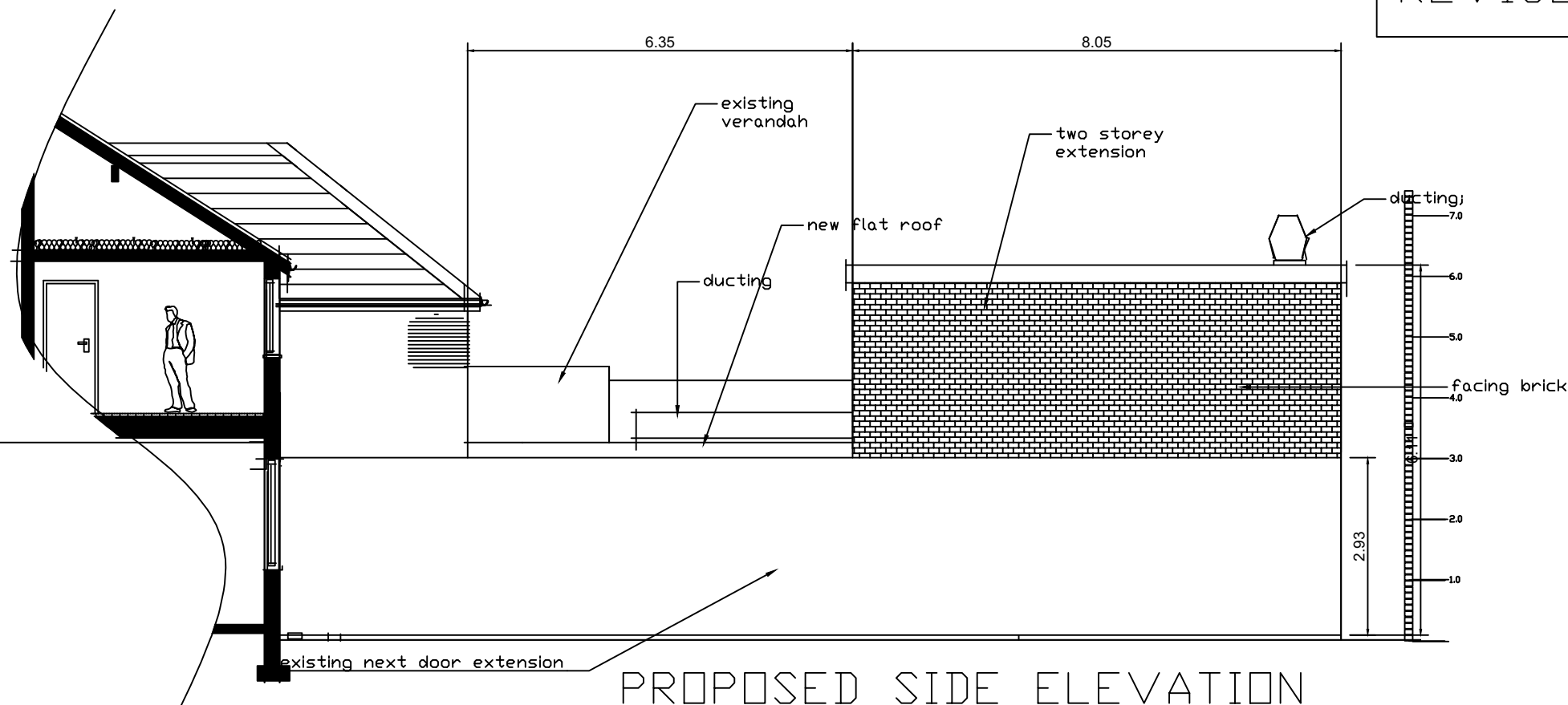




PROPOSED SECTION B-B Scale 1:100
ELEVATION AS SEEN FROM THE 1st FLOOR FLATS

REVISED July'26



PROPOSED SIDE ELEVATION
as seen from next property
No.16 Scale 1:100

THE CONDENSERS WERE ON THE GROUND FLOOR REAR YARD WITH A PARTITION WALL TO REDUCE THE NOISE LEVEL. THE SAME CONDENSERS WILL BE MOVED VERTICALLY ON THE FLAT ROOF WITH A WALL FACING THE 1ST FLOOR FLATS TO REDUCE THE NOISE. THIS WAS ADVISED BY THE NOISE ENGINEER EMPLOYED WHEN THEY WERE POSITIONED ON THE GROUND FLOOR A COUPLE OF YEARS AGO AND WHO PRODUCED CALCULATIONS AND REPORT TO THE COUNCIL WITH ACCEPTABLE NOISE LEVELS.

Location: 18-20 Mackets Lane,
Hunts Cross, Liverpool

clients: Shop Express Ltd

project: Part single part two
storey rear extensions
& convert part of the
shop into diner/multi
kitchens

drawings: PROPOSED Rear & Yard
Elevations

drawing no.: W.25/17/05 scale: 1:100

date: February 2026