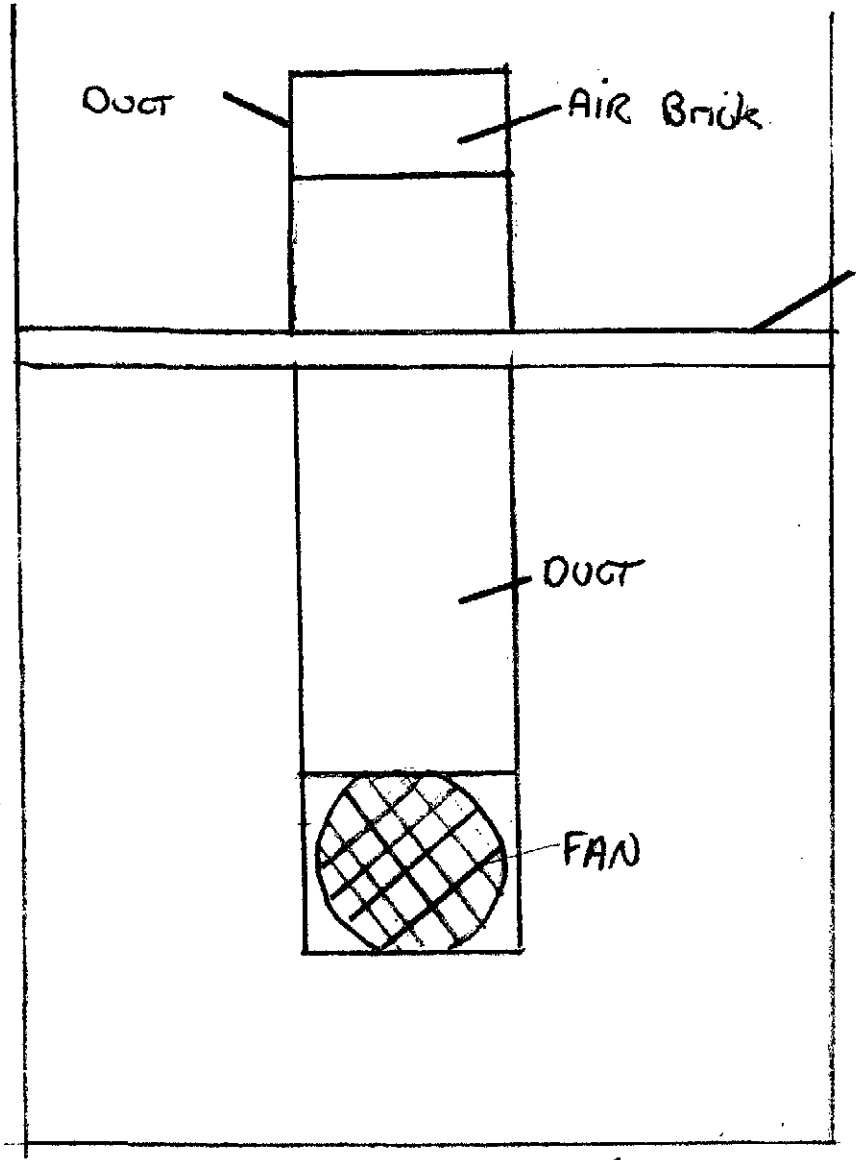
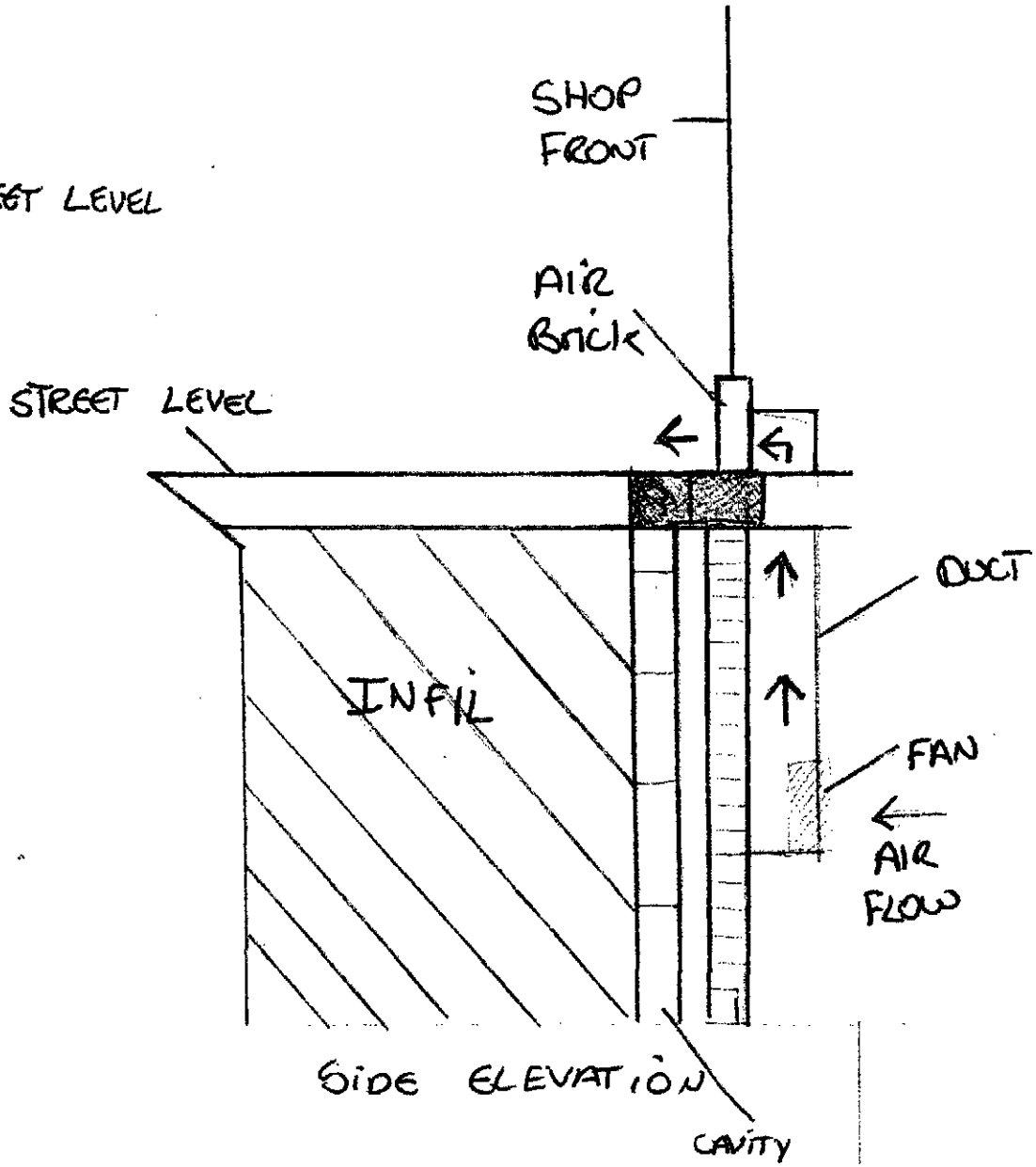


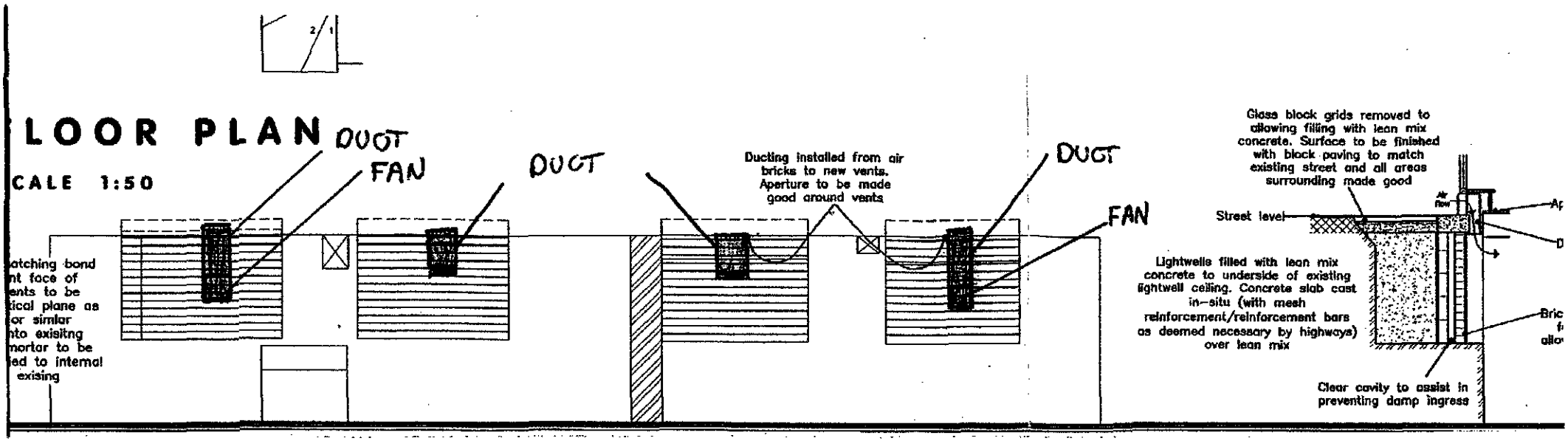

FRONT CELLER ELEVATION

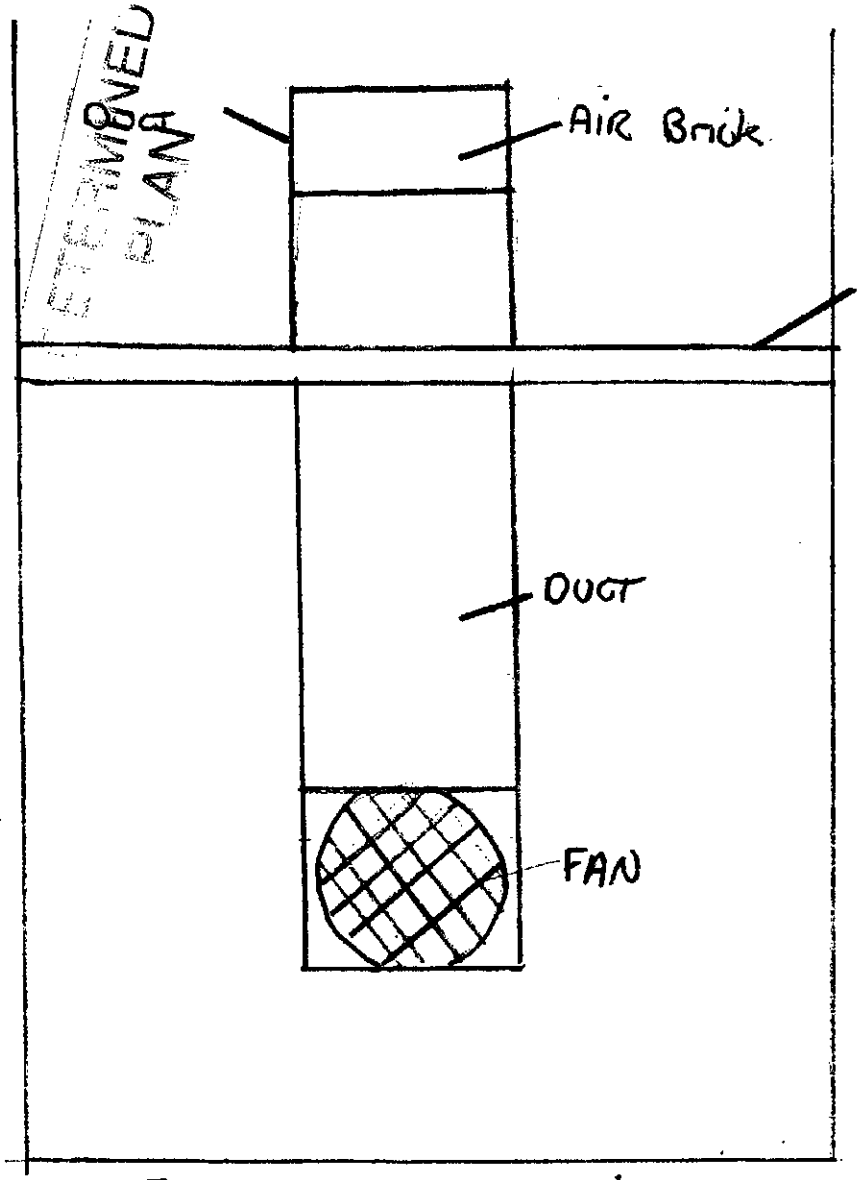
NOT TO SCALE




SIDE ELEVATION

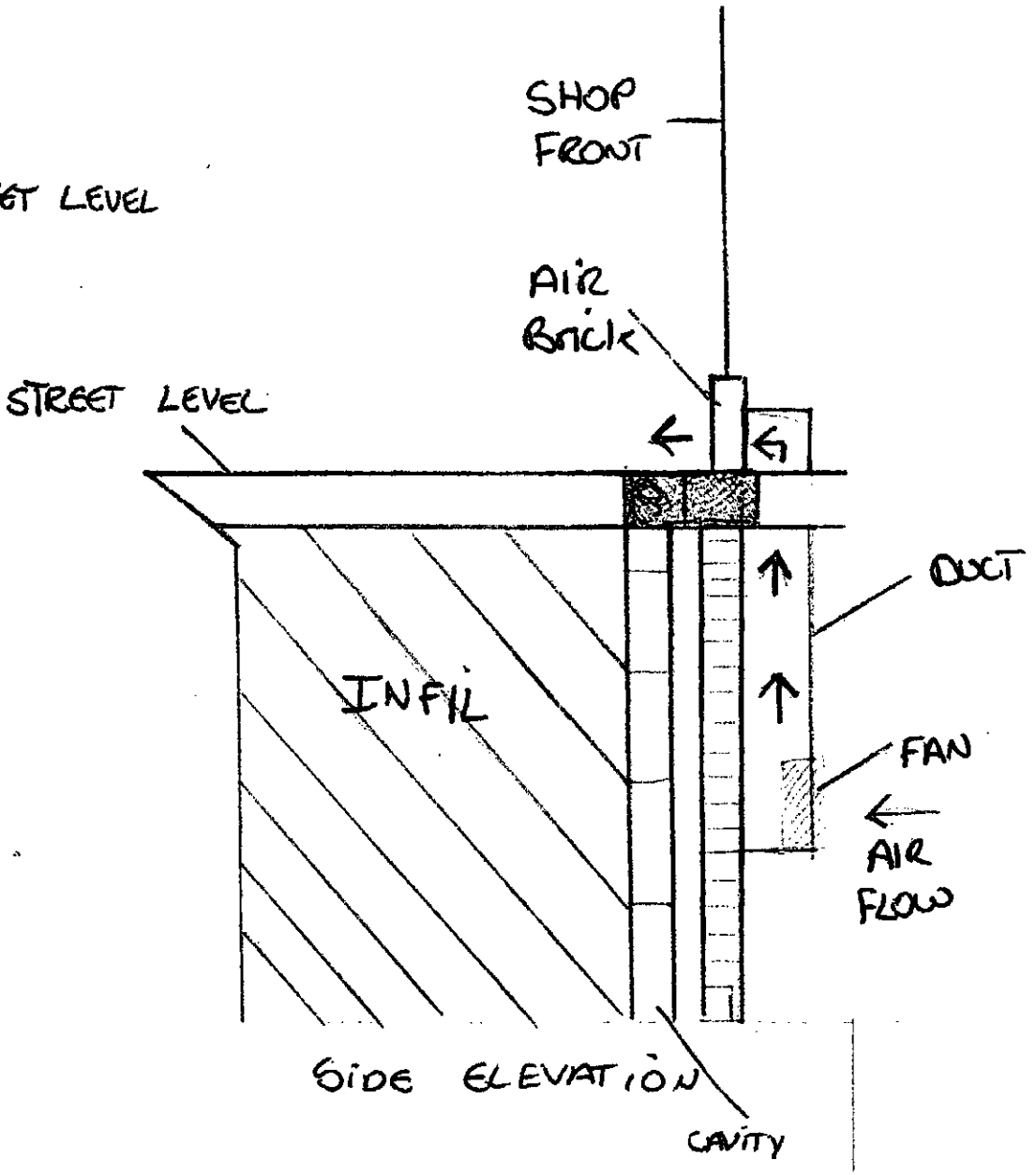
FANS ON TWO OUTSIDE LIGHTWELLS only AS SHOW in SECOND DRAWING


LOOR PLAN
CALE 1:50
DUCT
FAN
DUCT
Ducting installed from air bricks to new vents. Aperture to be made good around vents
DUCT
FAN
atching bond
nt face of
ents to be
ical plane as
or simlar
nto exisitng
nortar to be
ed to internal
exising
Glass block grids removed to allowing filling with lean mix concrete. Surface to be finished with block paving to match existing street and all areas surrounding made good
Air flow
Street level
Lightwells filled with lean mix concrete to underside of existing lightwell ceiling. Concrete slab cast in-situ (with mesh reinforcement/reinforcement bars as deemed necessary by highways) over lean mix
Clear cavity to assist in preventing damp ingress




FRONT CELLER ELEVATION

NOT TO SCALE




SIDE ELEVATION

FANS ON TWO OUTSIDE LIGHT WELLS only AS SHOW in SECOND DRAWING

APPROVED PLAN

# LOOR PLAN

CALE 1:50

