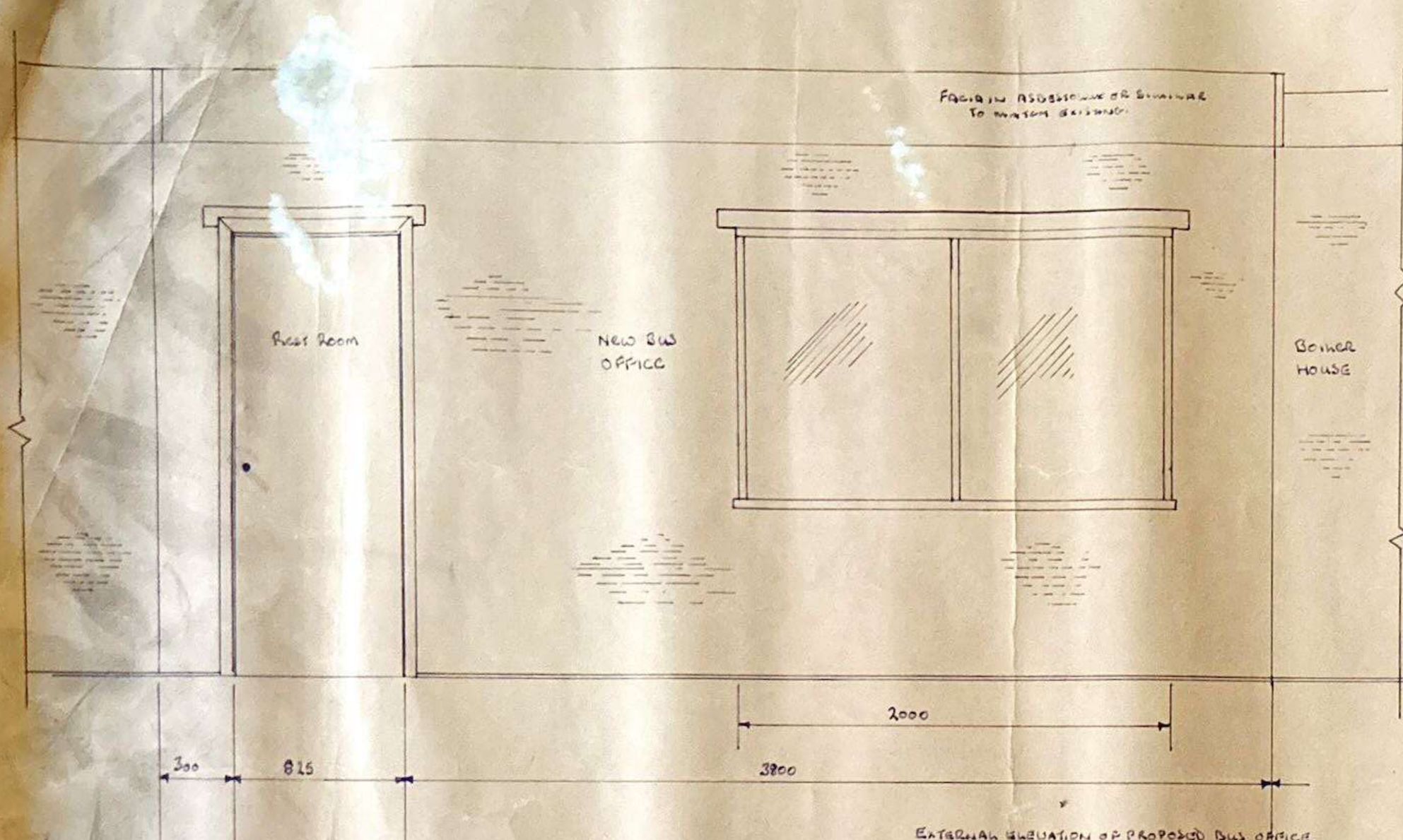
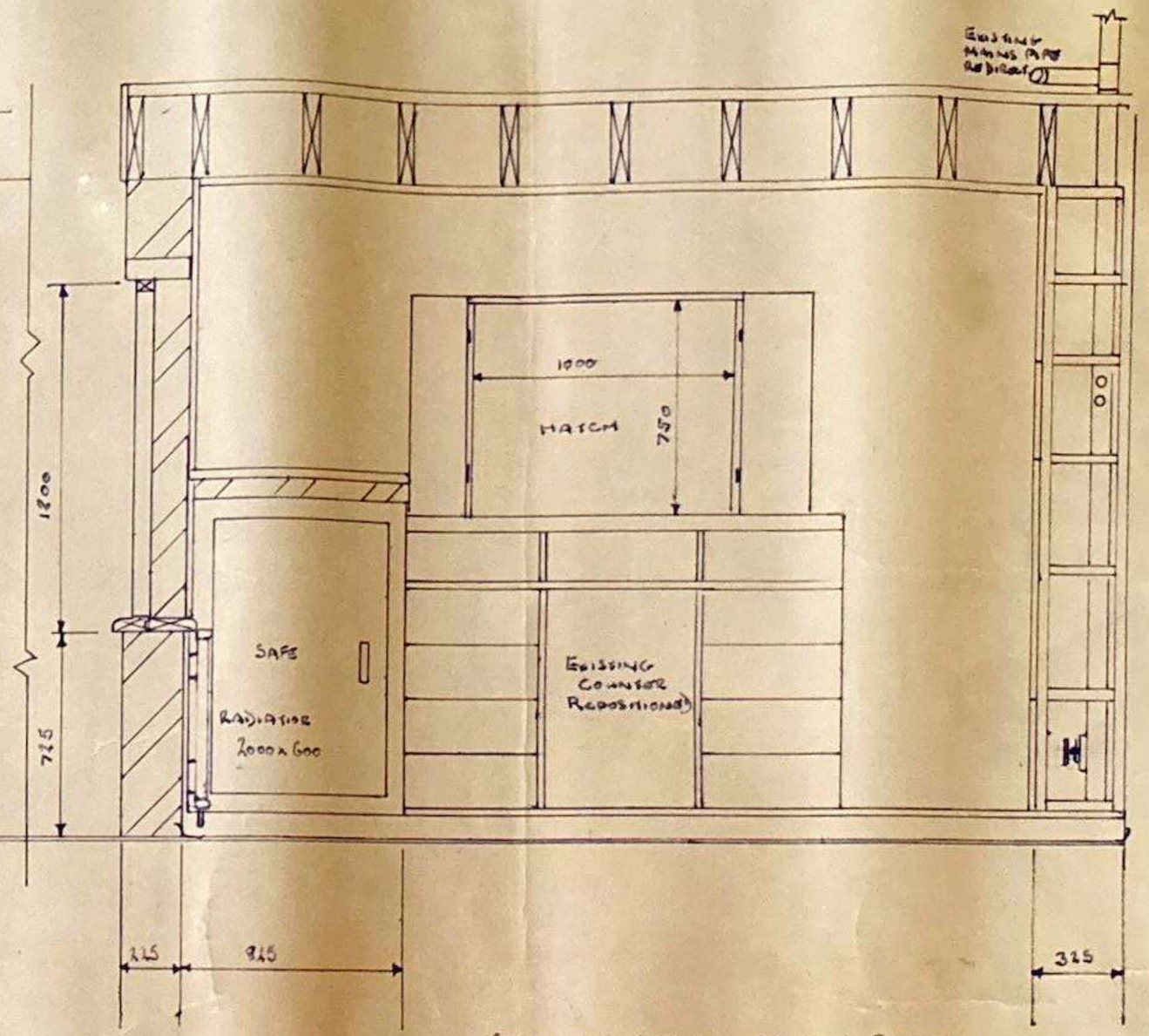
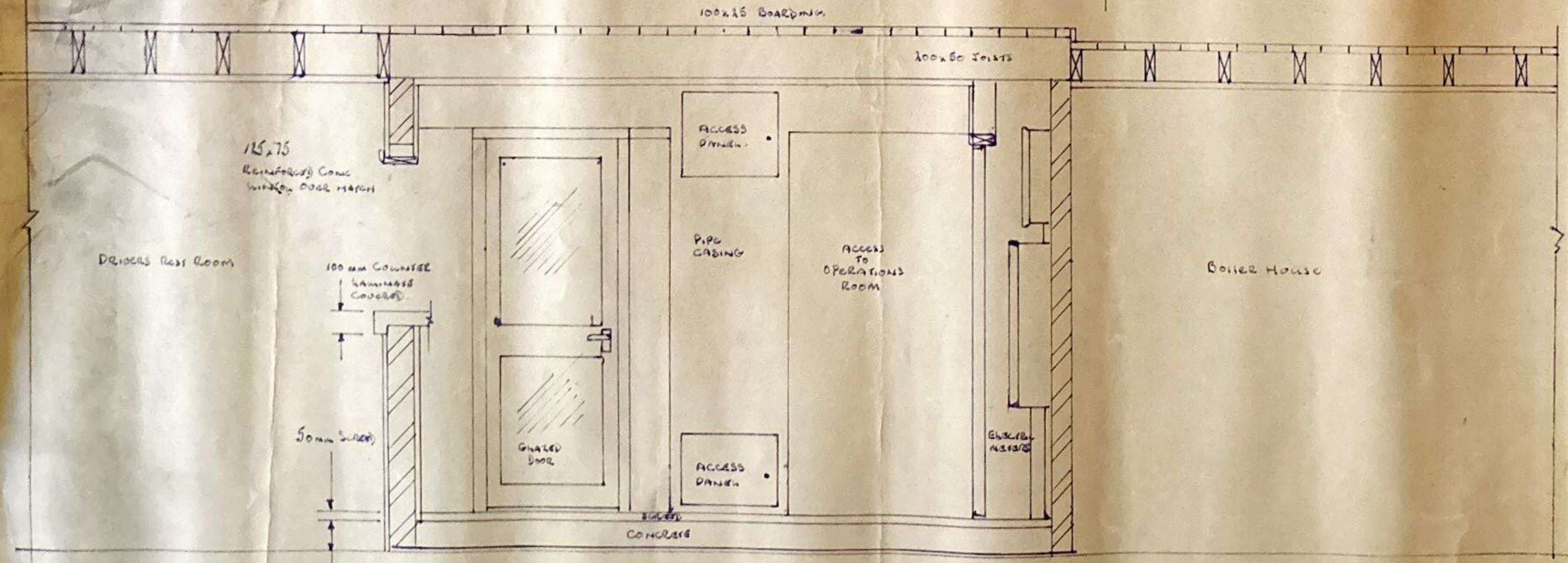


EXTERNAL ELEVATION OF PROPOSED BUS OFFICE



SECTIONAL ELEVATION TOWARDS REST ROOM



SECTIONAL ELEVATION OF PROPOSED BUS OFFICE

PIPE CASING
32x32 FRAME CLAD IN 12mm PLASTERBOARD WITH ACCESS PANELS IN PLYWOOD.

CEILING
12mm PLASTERBOARD FACINGS AND JOINTS TAPED. EMULSIONED IN APTEX OR SIMILAR.

FLOOR
CONCRETE SUBFLOOR WITH HORIZON GALLIUM POLYTHENE VAPOUR BARRIER. FINISHED WITH 50mm SHARP SAND AND CEMENT SCREED FLOOR COVERING LINOLEUM TILES OR SIMILAR.

ELECTRICS
EXISTING FUSE BOXES BOXED IN WITH 100x50 PAR TIMBER WITH KNOB C/C DOORS.
LIGHTING TWIN TUBE FLUORESCENT UNITS 2x DOUBLE PLUG SOCKETS AS REQ.

WALLS
WHERE POSSIBLE TO EXTERIOR POSSIBLE USE OF LIGHTWEIGHT BLOCKS FOR INTERNAL SKIN.

WINDOWS
NON OPENING GLAZED IN GEO WOOD FRAME.

WALL FINISH
CARLITE BONDING + FINISH.
PAINTWORK IN SILK FINISH EMULSION PAINT TO MATCH EXISTING COLOUR.

RADIATOR
PIPES DUCTED IN CONCRETE FLOOR DUCT WITH PLYWOOD COVER.

ALL DIMENSIONS MM
SCALE 1:20

PROPOSED BUS OFFICE
EPSOM COACHES BLENHEIM RD EPSOM
FEB 87 AMENDED ELEVATION DRAWN BY JD