

PROPOSED GROUND FLOOR EXTENSION TO FRONT ELEVATION

49 BOWDEN GROVE, DODWORTH S75 3TB FOR MR. J. HINCHLIFFE.

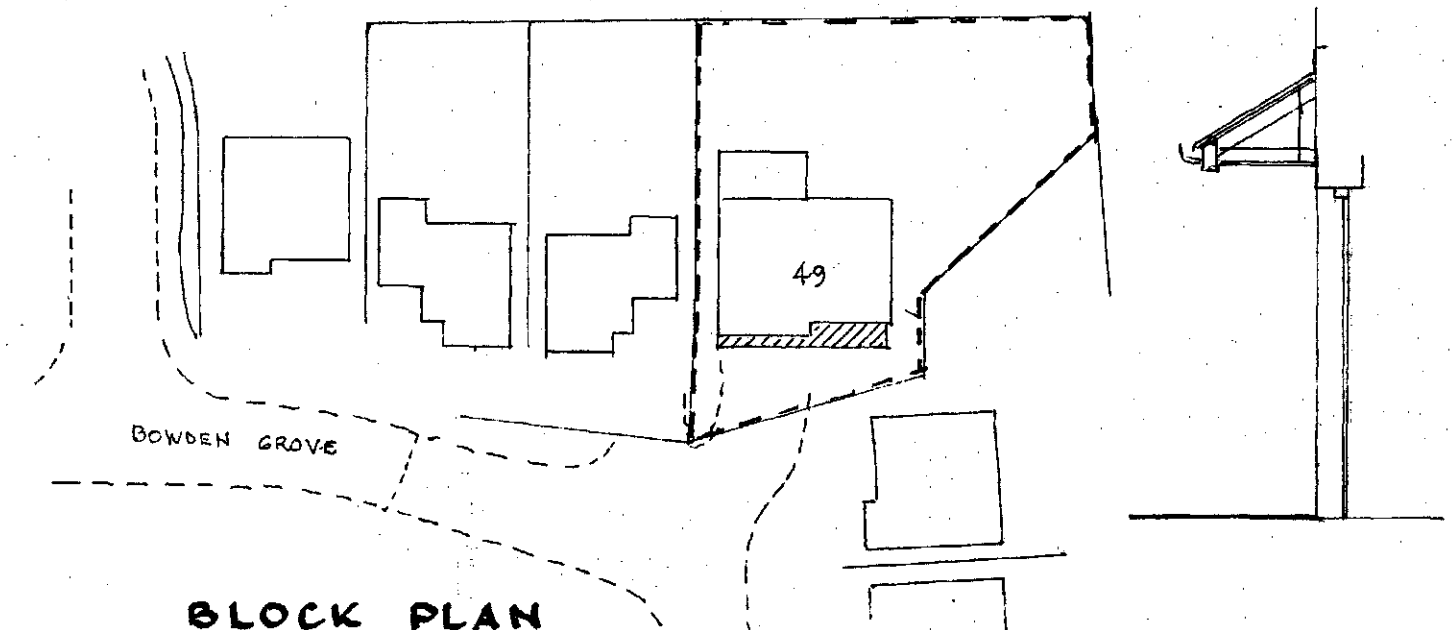
SCALES: 1-50 & 1-100.

2016/0415 revised.

F.A.O. P.T. DM
no chg
29 JUN 2016
Mr. K. Tell.
P.K.
ORIGINAL COPY



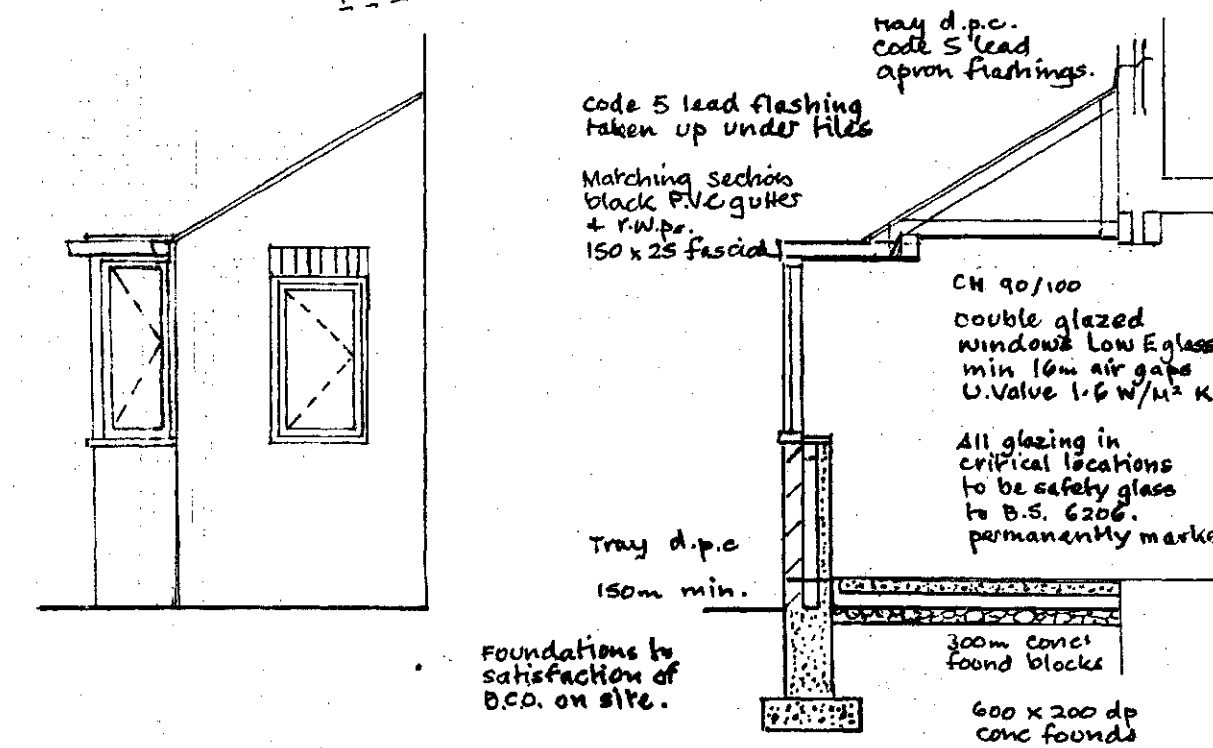
PROPOSED FRONT ELEVATION



BLOCK PLAN

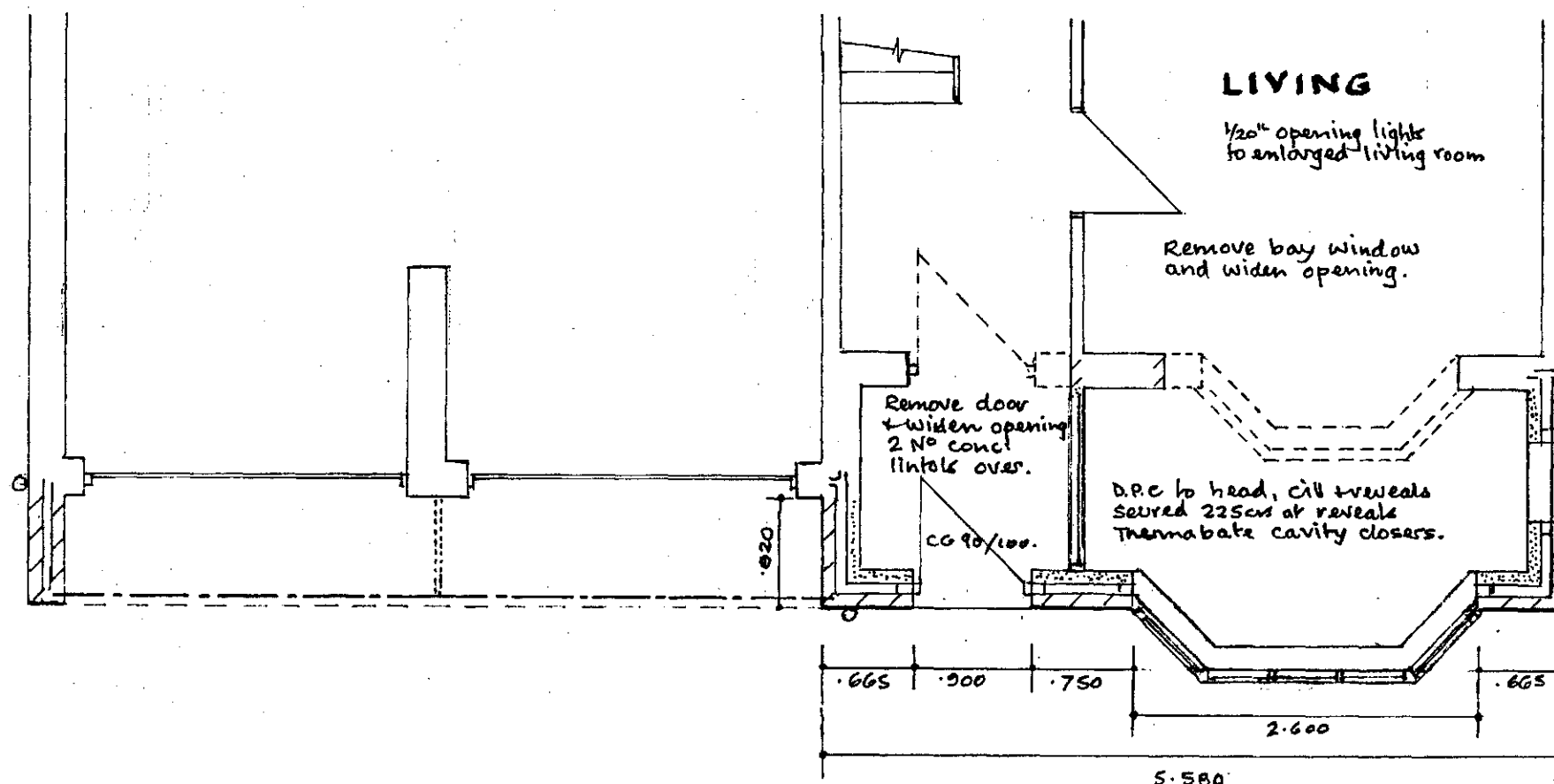
Matching tiles on 38 x 25 battens
Nilvent roof membrane
100 x 50 rafters (see note below)
175 x 75 beam with reverse
100 x 100 angle bracket at mid span
Support all to satisfaction
of B.C.O. on site.

PORCH
DETAIL



SIDE ELEVATION

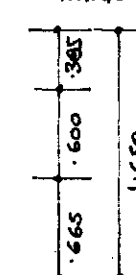
SECTION



PLAN

Electrical installation by member
of competent person scheme
and certified to BS 7671.
Heating installation by Gas Safe
engineer & certified on completion.
All lintels to have 150mm bearings.

Extension tied to existing
all cavities continuously
maintained.



FRONT ELEVATION