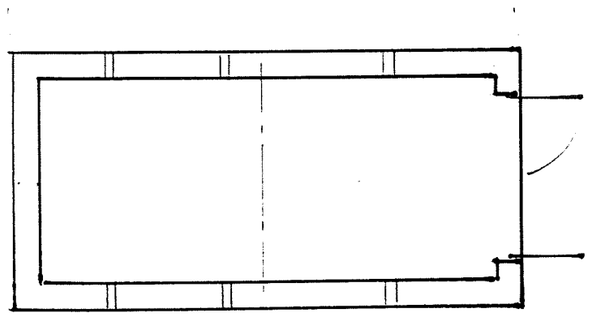
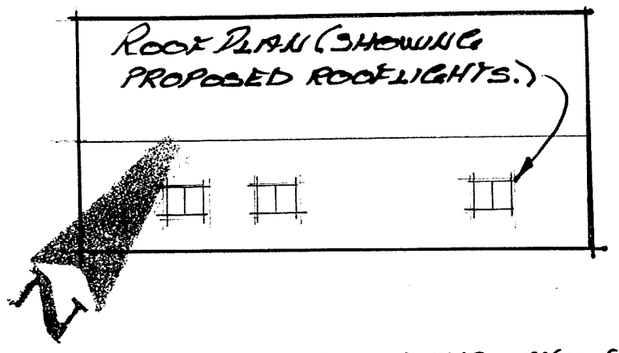
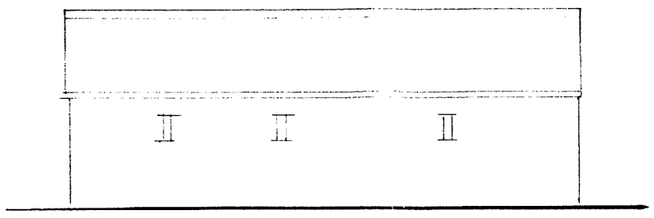
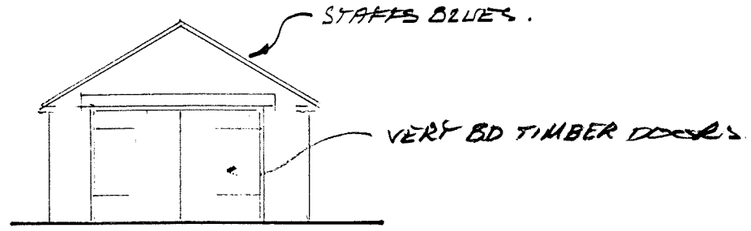






S-E ELEVN.



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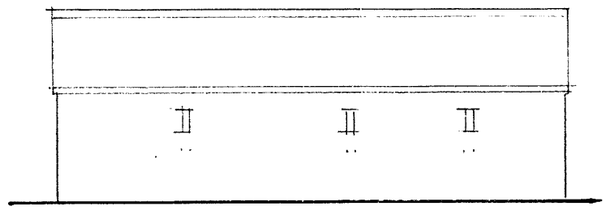

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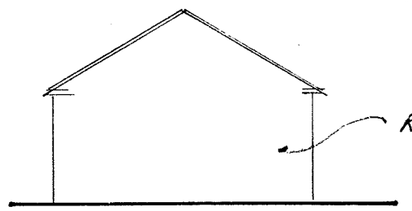
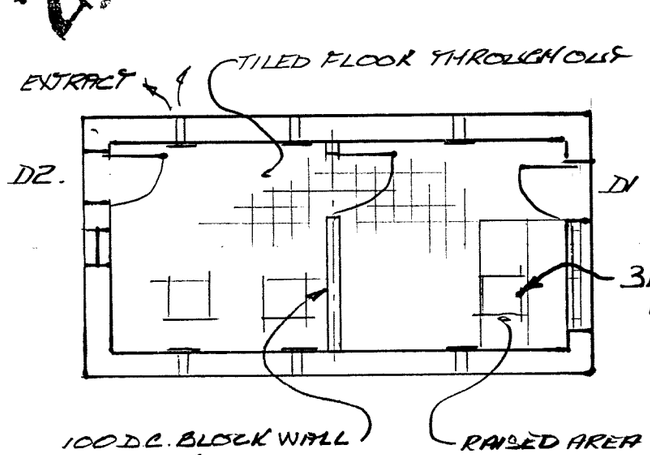
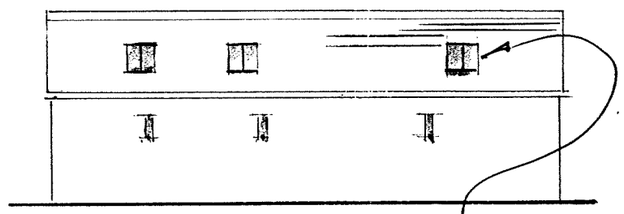


S-W. ELEVN.

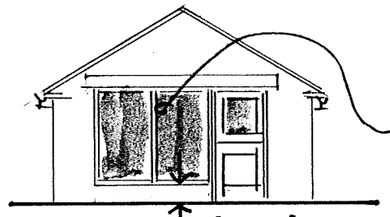
EXISTING.

PROPOSED.

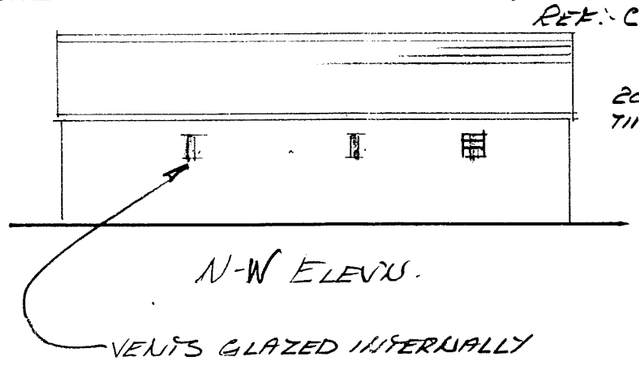




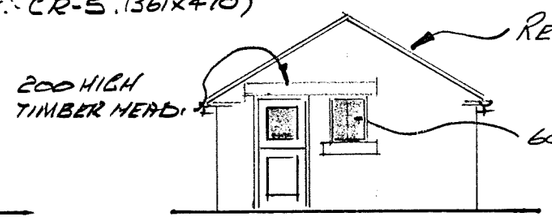
S-E ELEVN



N-E ELEVN



N-W ELEVN.



S-W. ELEVN.

HEATING:- ALL ELECTRIC OIL FILLED RADIATORS.
TOTAL LOAD ≃ 4 KW.

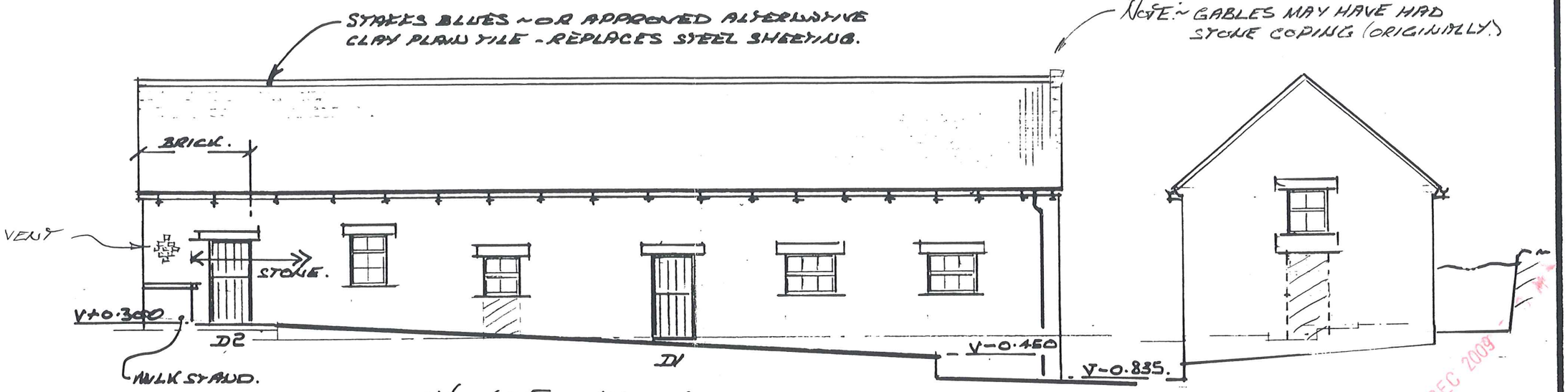
DOORS: D1 & D2. - HALF GLAZED TIMBER FRAMED - TIMBER (STABLE TYPE.)

MOD A:- 21-12-2009 - ROOF PLAN ADDED.

Proposed GROOMING BUILDING (DOG KENNELS.)
At HAY HOUSE FM BELMONT RD, IPSTONES.
For MR A. HALLARD.

R.W. Mitchell
ENG. TECH. MIE. AMI. Plant E.

Date 11-12-2009
Scale 1:100:
DRG. No. 0774-PE-E. A.

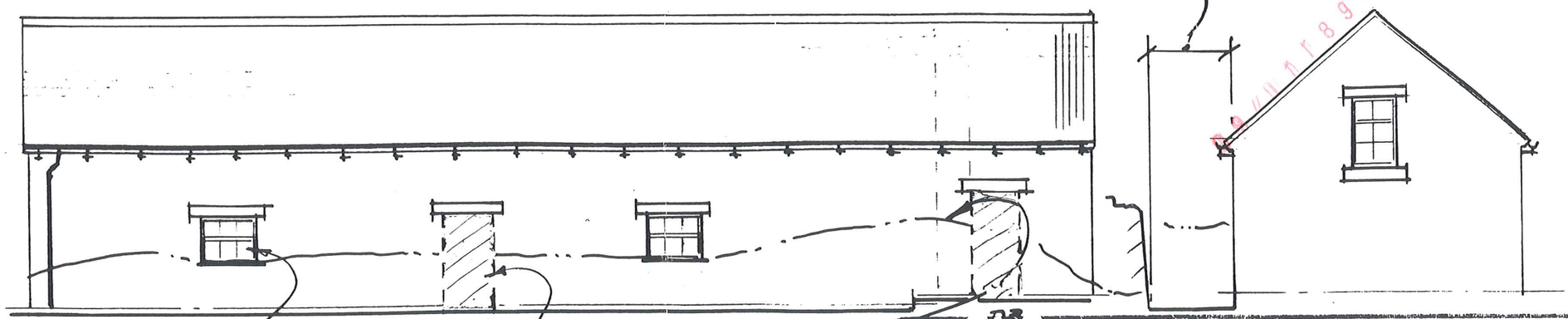


WEST ELEVATION.

SOUTH ELEVN.

DOORS :~ D1 + D2.
VERTICAL BOARDED TIMBER
STABLE TYPE.

1.80M WIDE EXCERSIZE RUN.
(PROPOSED)



Proposed EYISTING ELEVATIONS [BARN KENNELS]
At HAY HOUSE FM BELMONT RD IPSTONES.
For MR A. HALLARD.

R.W. Mitchell
ENG. TECHNICIAN

Date 11-12-2009.
Scale 1:100.
DRG. No. 0774-EE