

Existing Pathway adjusted
for new ramp.

GRASS
AREA

GRASS
AREA

↑
UP
Levels of ramp
to suit ground
levels
↑
UP

Ramp continued to
serve houses with steps
to upper path.

Nº 6

The Reading
Room

FLAT & LEVEL

New brickwork in red/orange
facing brick with Bull Nose
blue engineering bricks.

GRASS
AREA

1:15 gradient
UP
↓

↑
UP
1:15 gradient

Ramp to be 1:15 gradient (as
regulations) to the Reading
room.

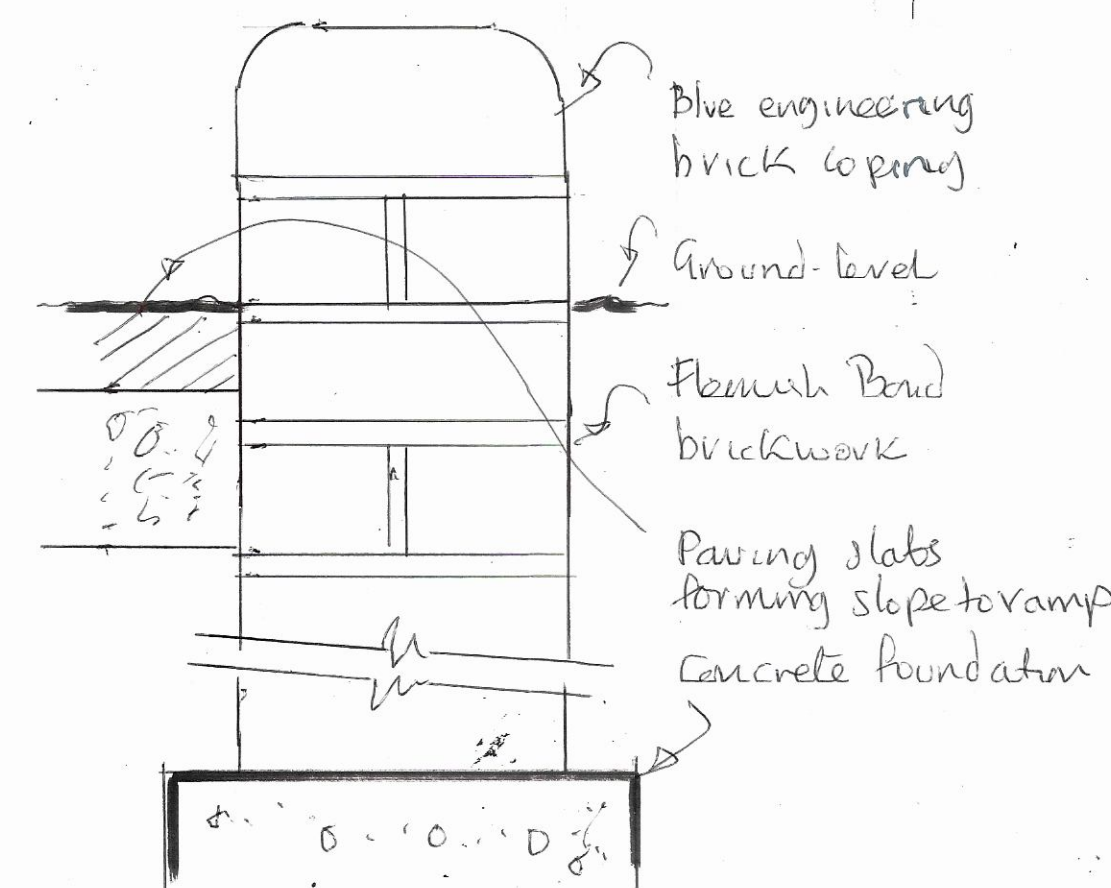
225 975 225 975

UP
↓
Presumed Boundary

3800

New access
Ramp in paving slabs

'stepped' brick wall
New 225mm Engineering
Brick retaining wall
for ramp to neighbour
to replace existing brick
work wall.



Wall detail 1:5

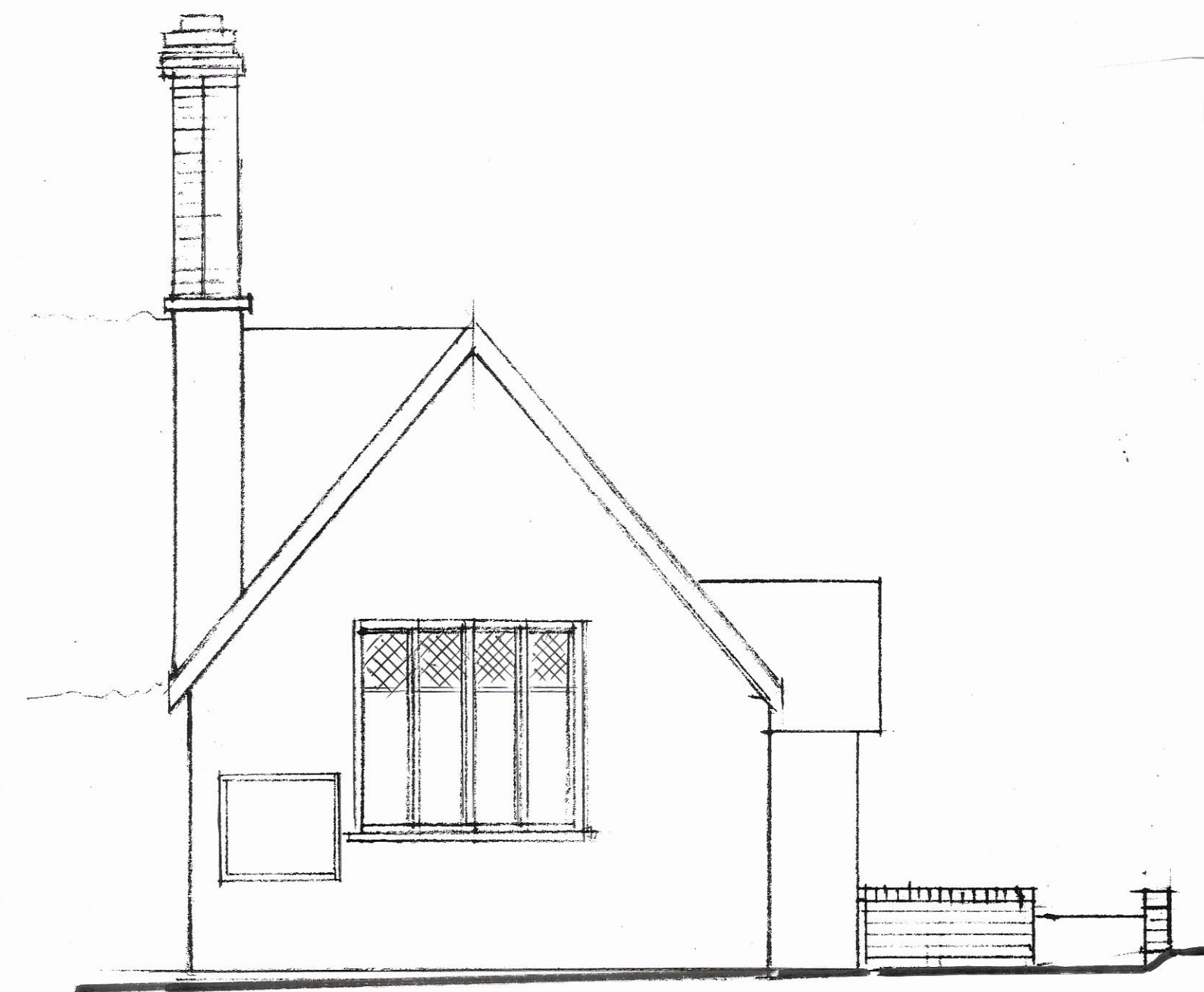
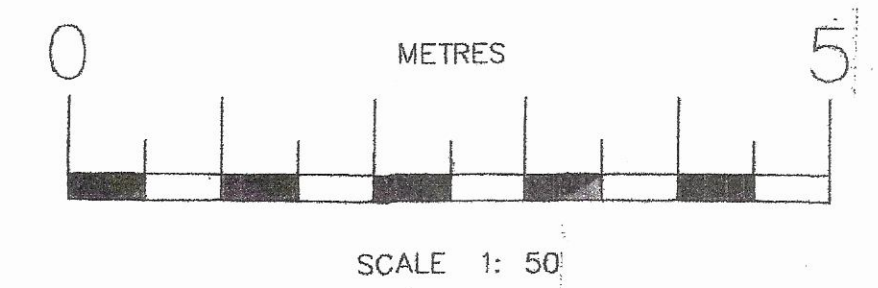
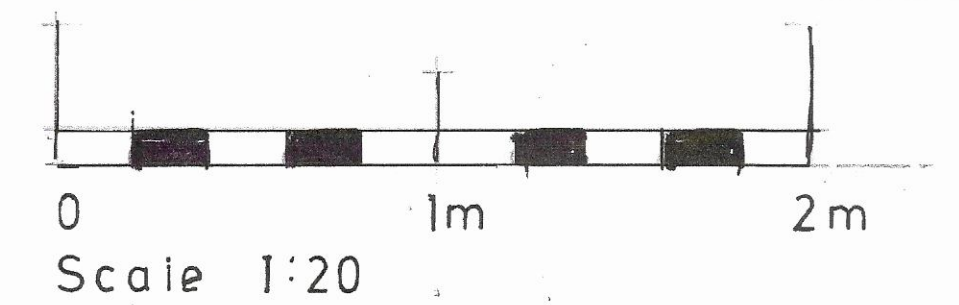
ground plan of proposed ramp access 1:20

Site boundary to Highway
and pavement

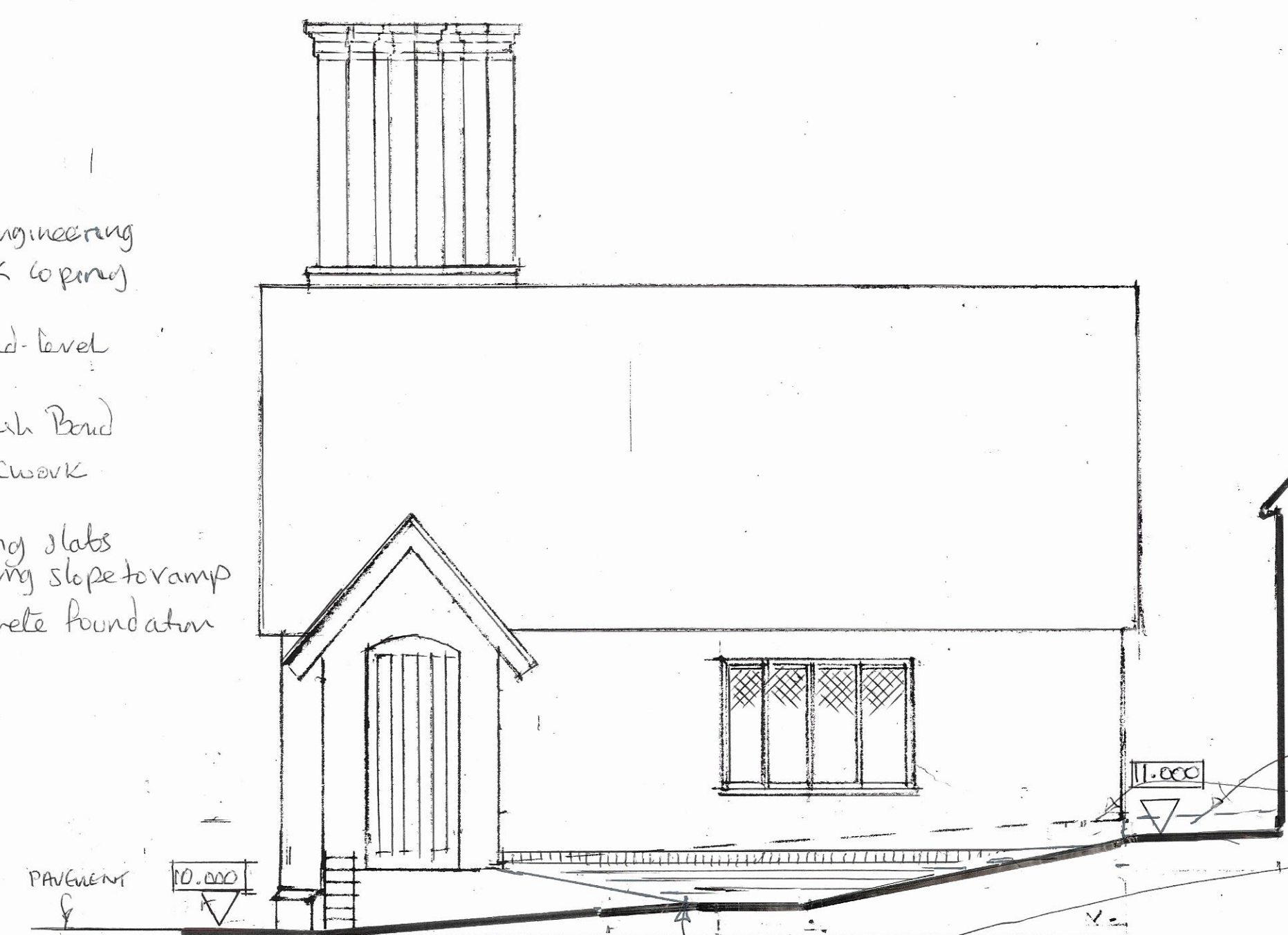
Water stop cock in
Highway.

2400
PAVEMENT & HIGHWAY

Level to
pavement



front elevation 1:50



side elevation 1:50

Ground levels altered to suit
ramp
existing ground level
shown in broken line
New retaining wall to
allow new ramp access
at 1:15 slope.
Regrade earth area to suit

PROPOSALS FOR 'READING ROOM', HIGH STREET, BARKWAY.

Tim Bond Chartered Architect B.Sc. Dip. Arch. R.I.B.A.

RR/TB/24/12

1 Market Hill, Royston, SG8 5JL, Tel: 01763 240006

**Bond Chartered
Architects**