

SPECIFICATION

Wall foundations: (500 mm deep from g.l.)
550 x 200 mm concrete strip foundations with A193 steel reinforcement mesh positioned 50 mm from bottom of excavation.

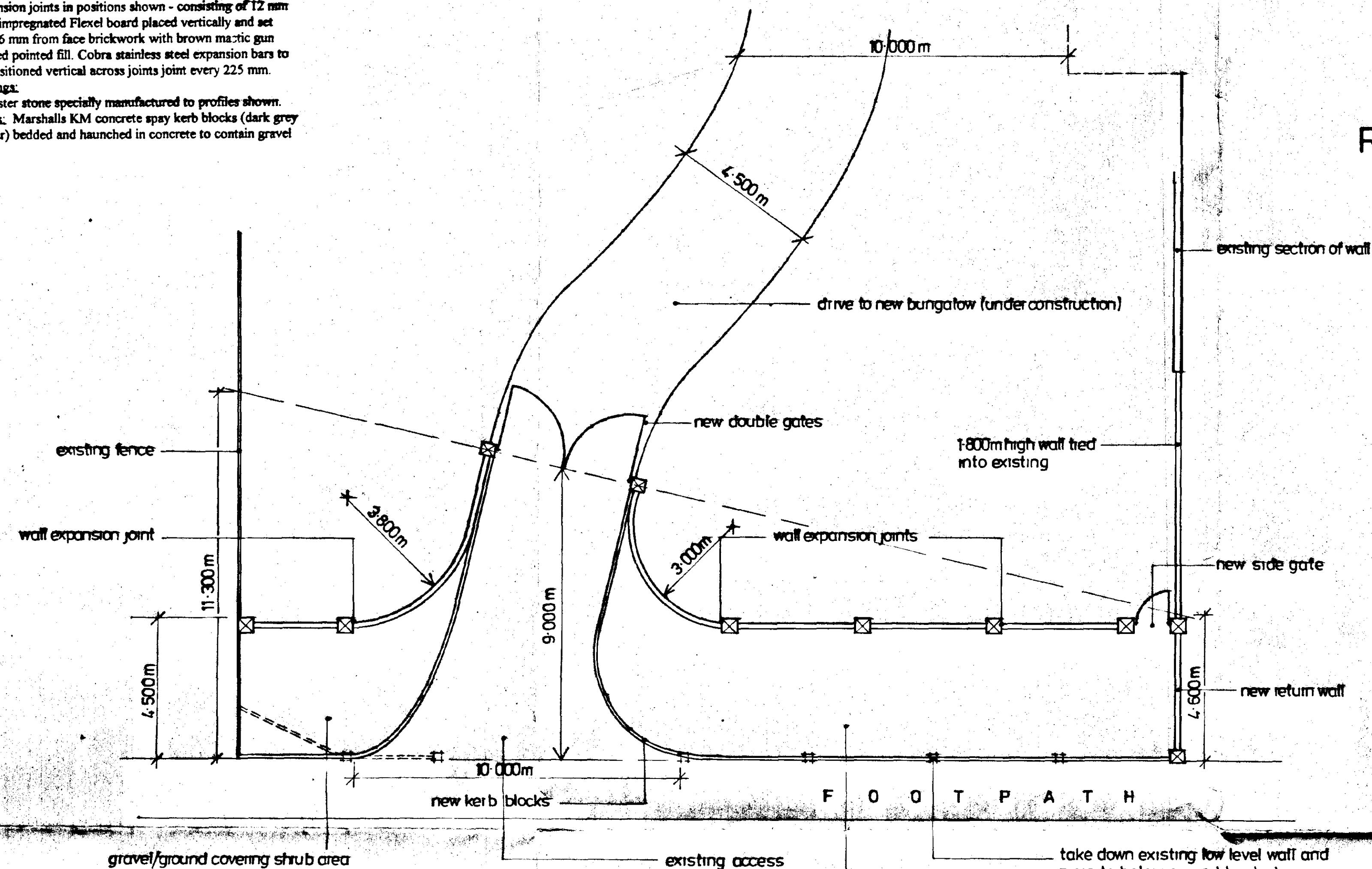
Pier foundations:
750 x 750 x 200 mm foundation pads ditto.

Brickwork:
Type - Disimpel "Rydale Antique" or similar to match new bungalow.

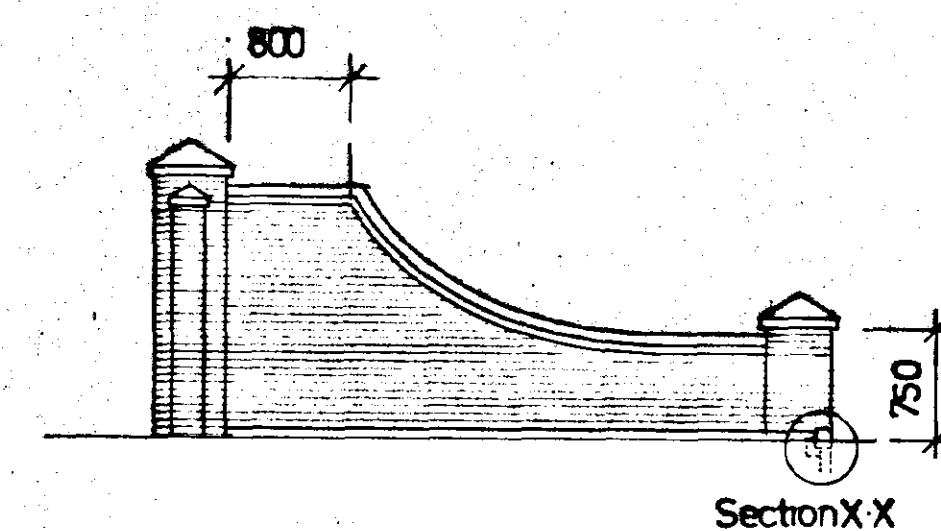
Walls - 215 mm thick walls with 450 x 450 mm support piers in positions shown.

D.P.C. - courses of blue engineering bricks.
Expansion joints in positions shown - consisting of 12 mm wide impregnated Flexel board placed vertically and set back 6 mm from face brickwork with brown mastic gun applied pointed fill. Cobra stainless steel expansion bars to be positioned vertical across joints joint every 225 mm.

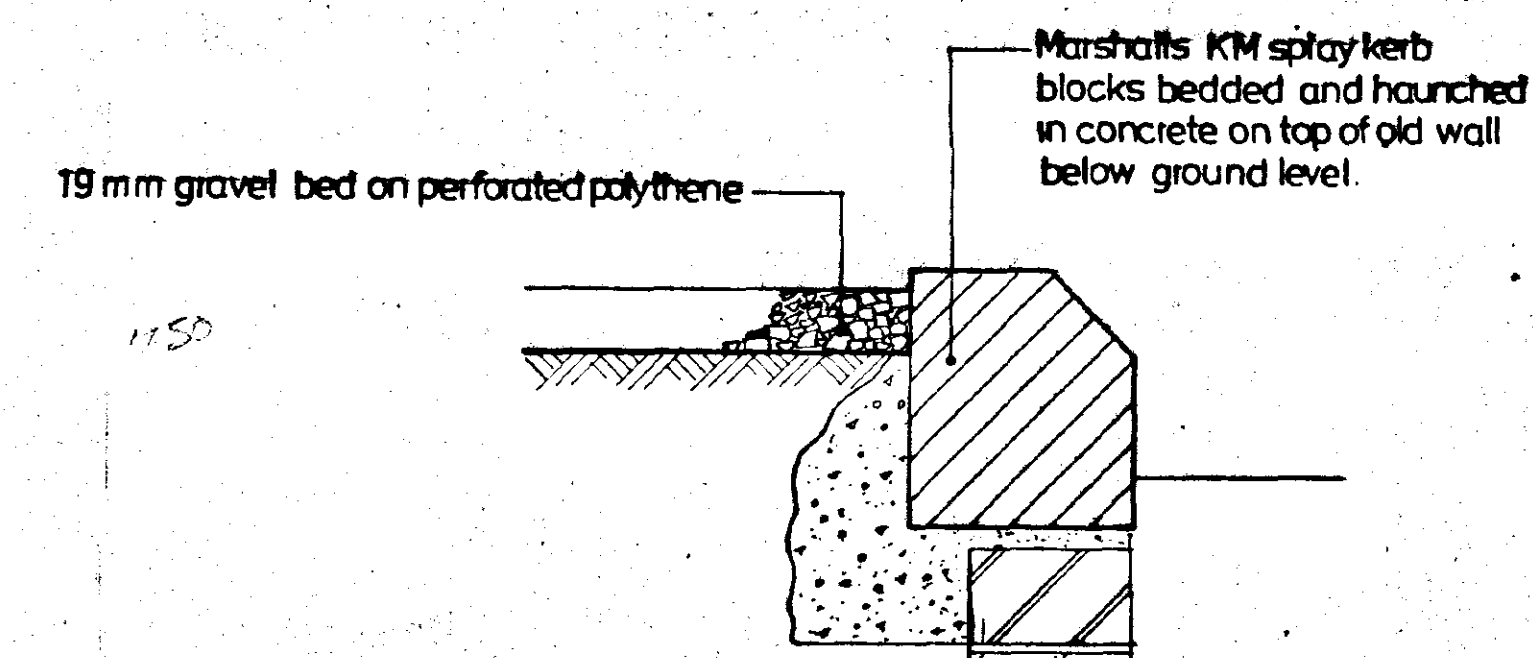
Cappings:
Ancaster stone specially manufactured to profiles shown.
Kerbs: Marshalls KM concrete spay kerb blocks (dark grey colour) bedded and haunched in concrete to contain gravel infill.



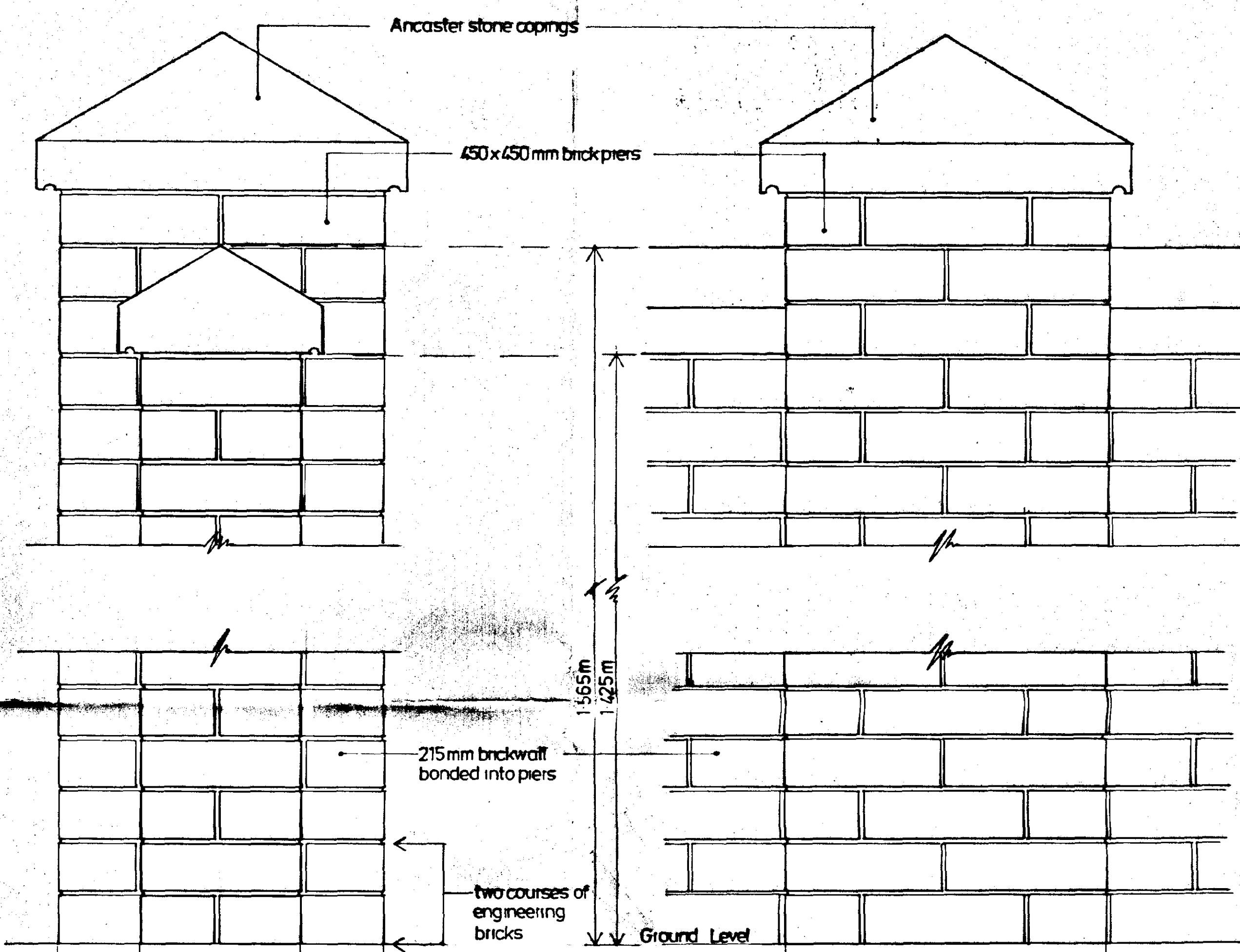
Wall layout plan 1:100



Return wall 1:50

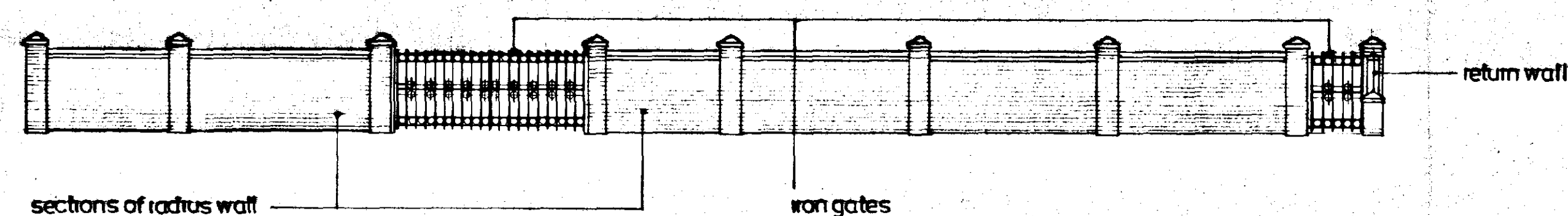


Section X-X 1:5

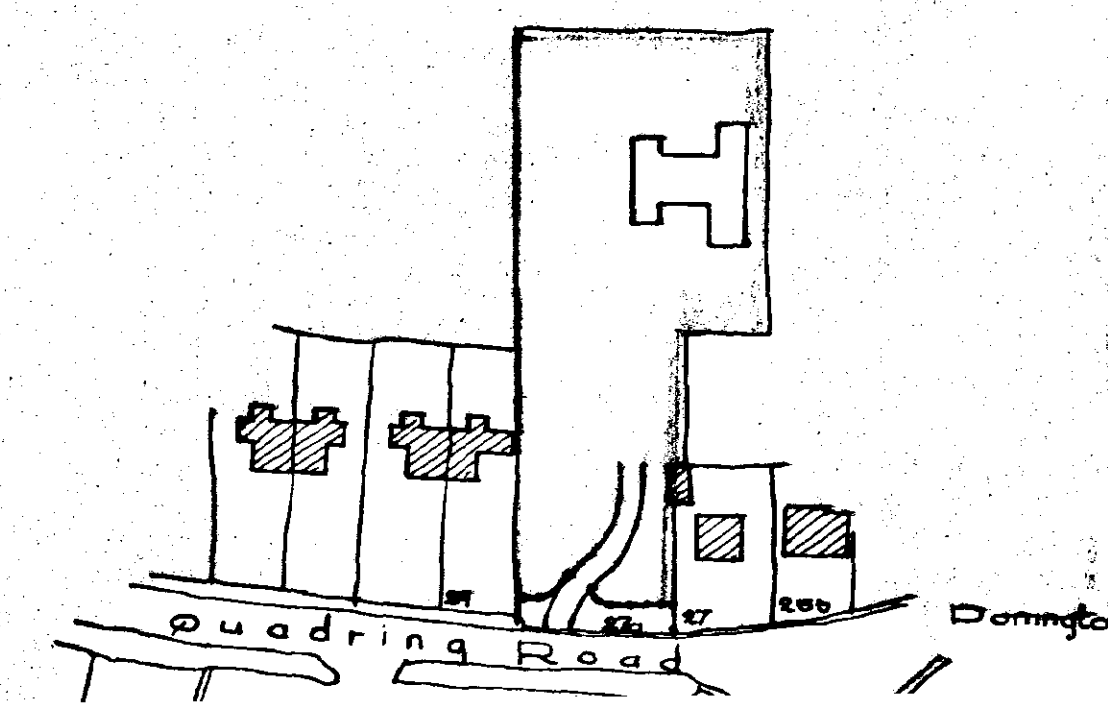


Front aspect of brick pier

Section Y-Y 1:5



Front aspect 1:100



Client
MR & MRS P. HEPPLESTON

Project:
Proposed front garden wall at
27a Quadring Road
Donington
Spalding Lincs

SOUTH HOLLAND DC
HOUSING & PLANNING
25 FEB 1999

Drawing No
TS-GWD-01-01