SPECIFICATION

Foundation:

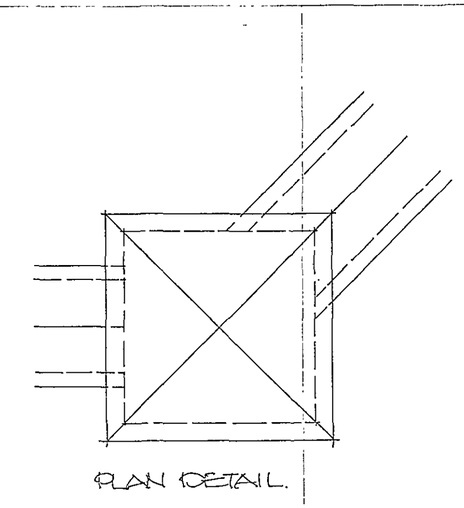
Approx. 450mm wide grade Gen3 concrete trenchfill foundation. Foundation size to be increased at pier locations. Depth of foundations to be determined on site but should be a minimum of 750mm which should be increased if in shrinkable soil.

Wall:

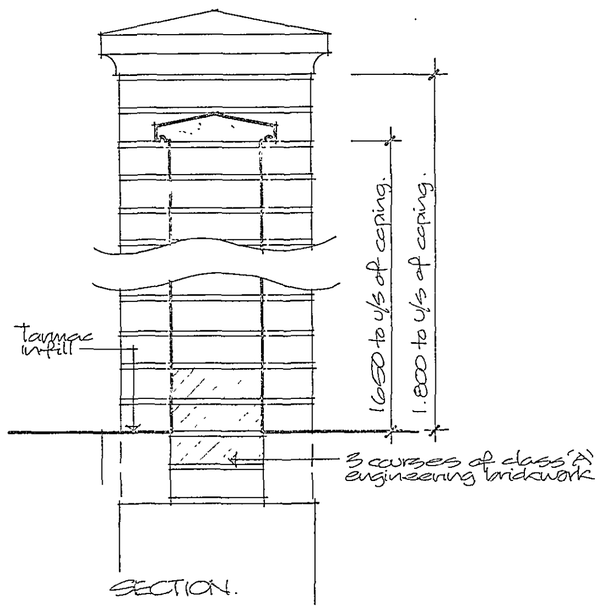
To be constructed in 215mm thick facing brickwork to match existing house with 440x440 brick piers at locations shown. DPC to be formed of 3 courses of class A engineering brickwork (colour brown if possible) Artificial stone copings to piers to be of similar design to existing and artificial stone copings to be installed to tops of walls (see detail).

Paving:

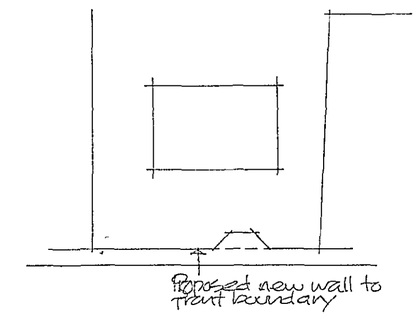
Install tarmac paving to area shown and between back of footpath and face of wall.



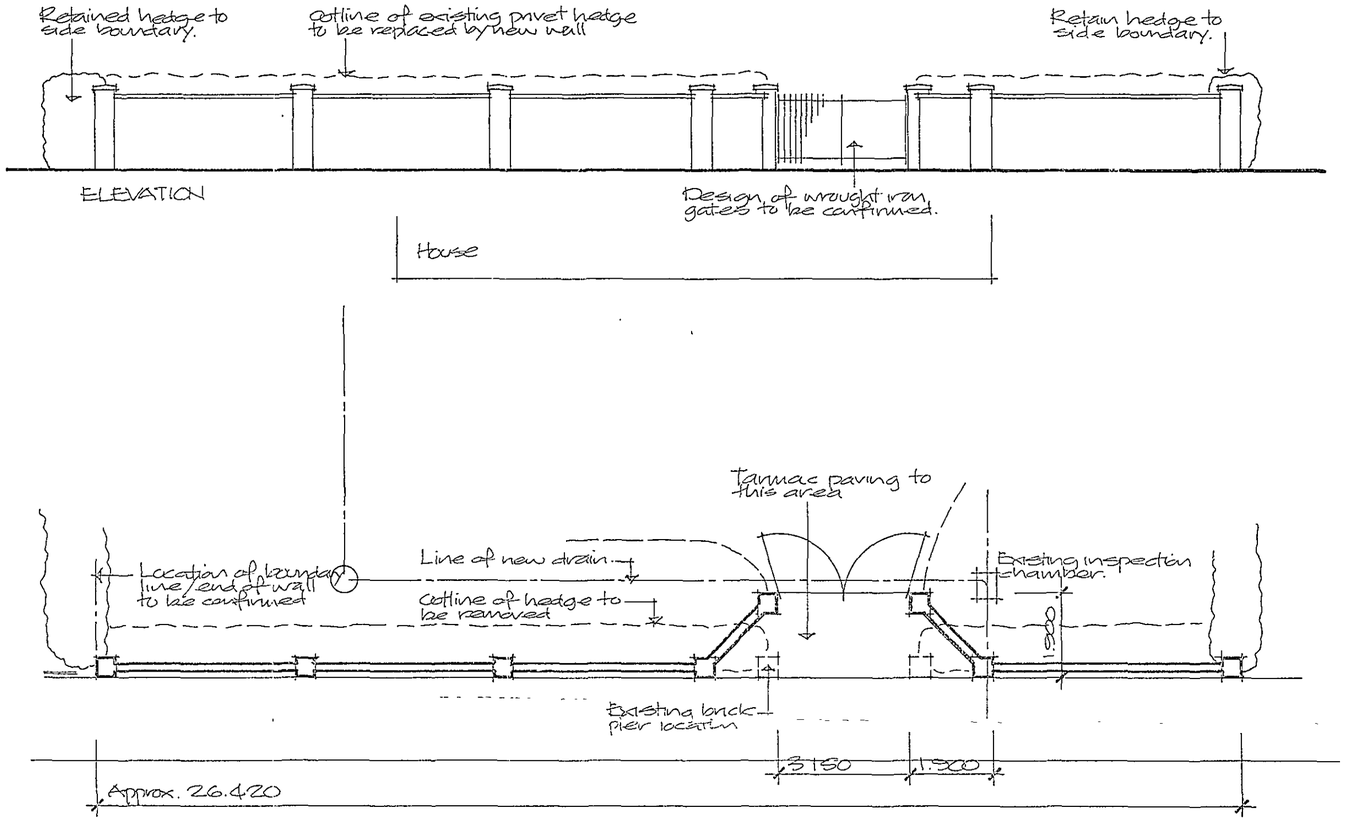
PLAN DETAIL.



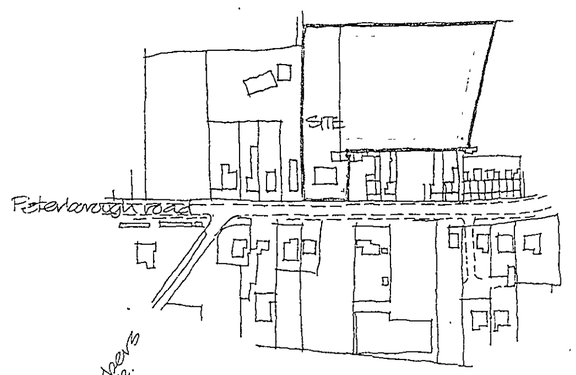
SECTION.



BLOCK PLAN
Scale 1:500



PLAN LAYOUT.



LOCATION PLAN Scale 1:2500



SHDC
Planning & Development
2 3 JUN 2008
Ref: 0726/08

DETERMINED PLAN

Project
PROPOSED NEW FRONT BOUNDARY WALL, 29 PETERBOROUGH ROAD, CROWLAND.

Client
MR & MRS J SPEECHLEY

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Scale 1:100 & 1:10 Drg. no. 08/28/01
Date June 2008