AMENDED PLAN
Ref. A3

All rear walls to properties - brick on edge angle capping.

pedestrian access to rear of properties

Existing

450 mm² pier with reclaimed stone capping - c

- continuation of existing clay plain angle capping to match existing boundary wall to rear access path.

- existing

Pl... ...nment
... 1992
Ref 1090/92

Bond to match other b/walls + lime-based mortar used

existing pier

Perspective sketch from PRIORY ROAD showing proposed front boundary wall all to match the other boundaries - except with addition of nosed brick plinth and in "English bond".

replace decayed + sunk brick plinth on concrete foundation 450 x 200 deep

Point in a Lime-based mortar

proposed 220mm/.83 high wall in reclaimed brickwork selected to match existing walling at rear and - extensions

projected plinth

existing 220 x 1.35 high wall with clay plain angle capping as rear wall

gate

existing wall to be tied into new wall

* Bricks selected must be submitted for P/Officers approval and sample panel of brik also to be approved prior to commencement.

Build in 300 x 100 2 no. piers central to each bay with clay sloping caps

5.0m.

* July 18 1994 proposal to omit this frontage section at present

* Contact Lincolnshire Highways re intrusion of work onto public footpath

footpath

curved b/w

approx. 1.5

1.8

end of existing walling removed

450 mm² pier with reclaimed stone weathered capping

v/ access end of wall as existing wall

1/plus cap

1.35

450 mm² pier + stone capping

Brick capping

red engineering

All walls to be reset + pointed in a lime-based mortar.

100

380

1.35

450

NOTE:
OMIT THIS PREVIOUSLY APPROVED DESIGN (except plinth)

Hedge (Privet) to be removed + Remove existing base courses (perished bricks + sunk) and build

cant or nosed brick on-edge plinth on 450 x 200 conc foundation (all to match as before) to depth ... by P/L Officer

SECTION & PROJECTION. Scale 1:200.

Note: roses & garden foliage allowed to drape over walls

1.83 overall

1.83 plus cap

existing 450 mm² pier + stone capping

Bricon-end plinth - cant or nosed.

VIEW from PRIORY ROAD showing proposed wall.
Scale: 1:100.
15 metres (+/-)

WALL DETAILS to boundary of 7 ABBEY BUILDING SPALDING for Mr. J. EDGOOSE.

February 1993.
March 1993.