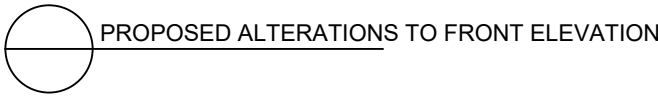
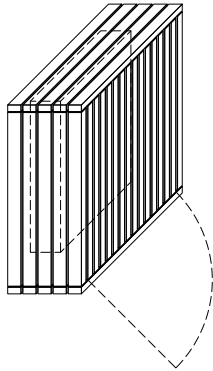


KEY

- (1) Arched timber inserts to fanlights to reduce perceived size and improve the appearance
- (2) Glazing bar pattern altered to diminish the 'squat' impression given by the glass panes which currently appear squashed and horizontal
- (3) Fixed window boxes added to windows to increase the perception of height and to add to the soft planting options to be fixed with metal brackets to the brickwork
- (4) Brick-on-edge coping removed and black painted railings added to the top of the boundary walls to reduce 'solidity' and soften the appearance
- (5) Copper pipes removed from the outside and rerouted internally
- (6) Permanent planters fixed to the rear of the boundary walls to increase soft planting fixed with metal brackets to the brickwork
- (7) Timber slatted utility housings fixed internally with hidden metal brackets to the brickwork

UTILITIES HOUSINGS

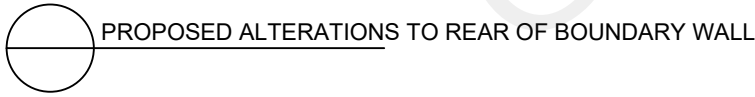
Where currently visible, utilities boxes are to be disguised in bespoke slatted timber housings as illustrated here.



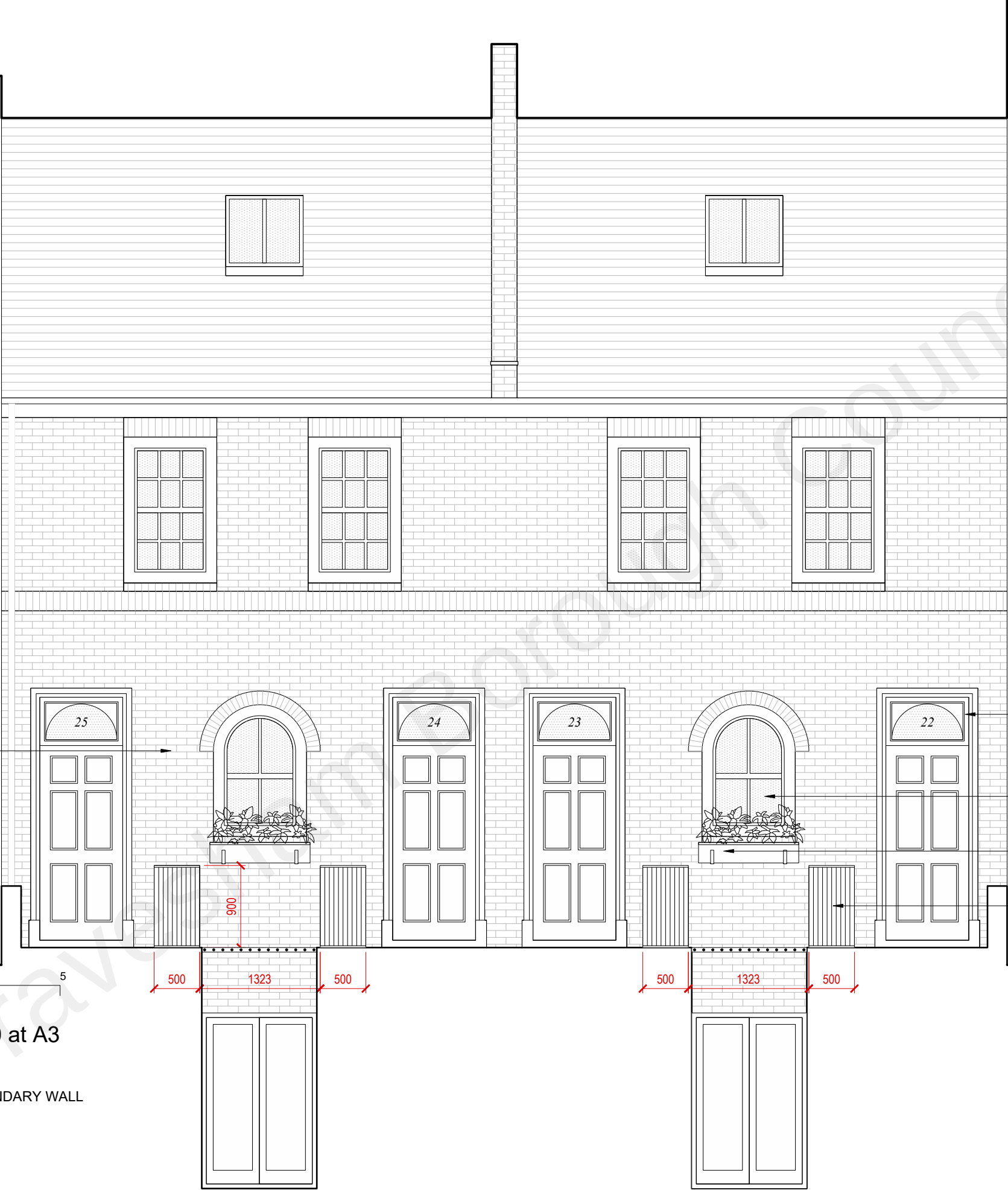
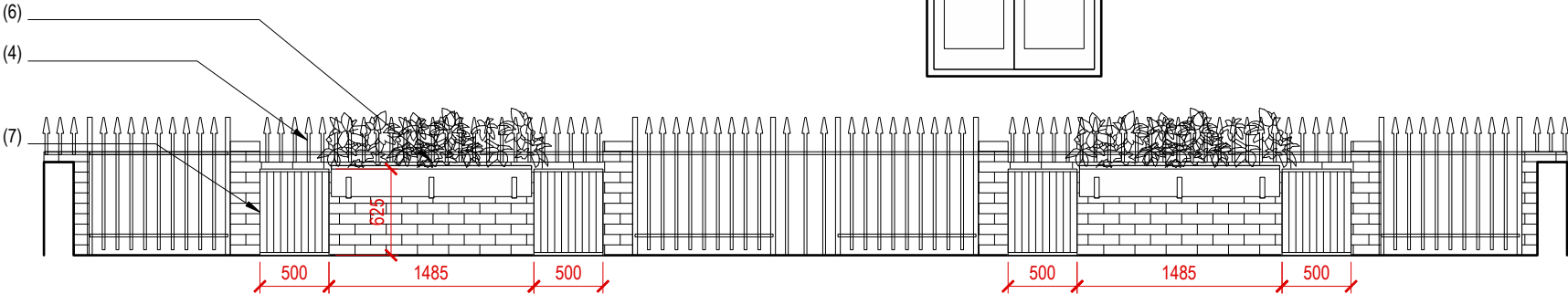
PROPOSED ALTERATIONS TO FRONT ELEVATION



Scale 1:50 at A3



PROPOSED ALTERATIONS TO REAR OF BOUNDARY WALL



PLANTER BRACKETS REFERENCE IMAGE

'WESSEX FORGE', 'JUMBO GF55' OR SIMILAR BLACK IRON WINDOW BOX BRACKETS



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status

PLANNING

scale

1:50

size

A3

project

19 EDWIN STREET

drawing

Planning Application:
Elevations:
Proposed Alterations to Front Elevation
Behind Boundary Wall

drawing number

2211-PA-EL-02

revision

A