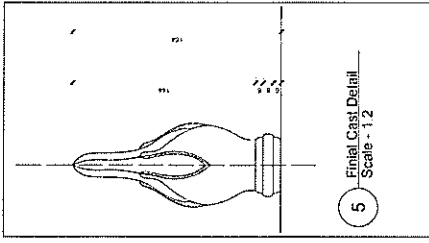


Legend

- a. Existing granite pin
- b. Existing auger
- c. 60mm RBF horizontal bar
- d. 400mm GNS (vertical) steel vertical railing with four
- e. 25mm GNS (vertical) vertical railing
- f. 40x10mm steel flat
- g. 40x20mm steel angle (line size & look to high)
- h. 60x30mm steel strap hinge
- i. 40x150mm RBF horizontal bar
- j. 150mm height foot cast
- k. Foundation with hinge stop and lock
- l. Sliding lockbolt lockset with pinlock
- m. Existing and proposed lockset and door to be secured in open and closed position

Notes

- a. All cast steel to be galvanized, T treated and hot dipped and two coats of black paint to match existing
- b. All drawings required for these items prior to fabrication
- c. Where steel double leaf gates as follows:
 Church St - New River Gate - 3.4m
 Church St - Church St Gate - 2.6m
 Church St - Church St Gate - 2.6m
 (AS an existing width)



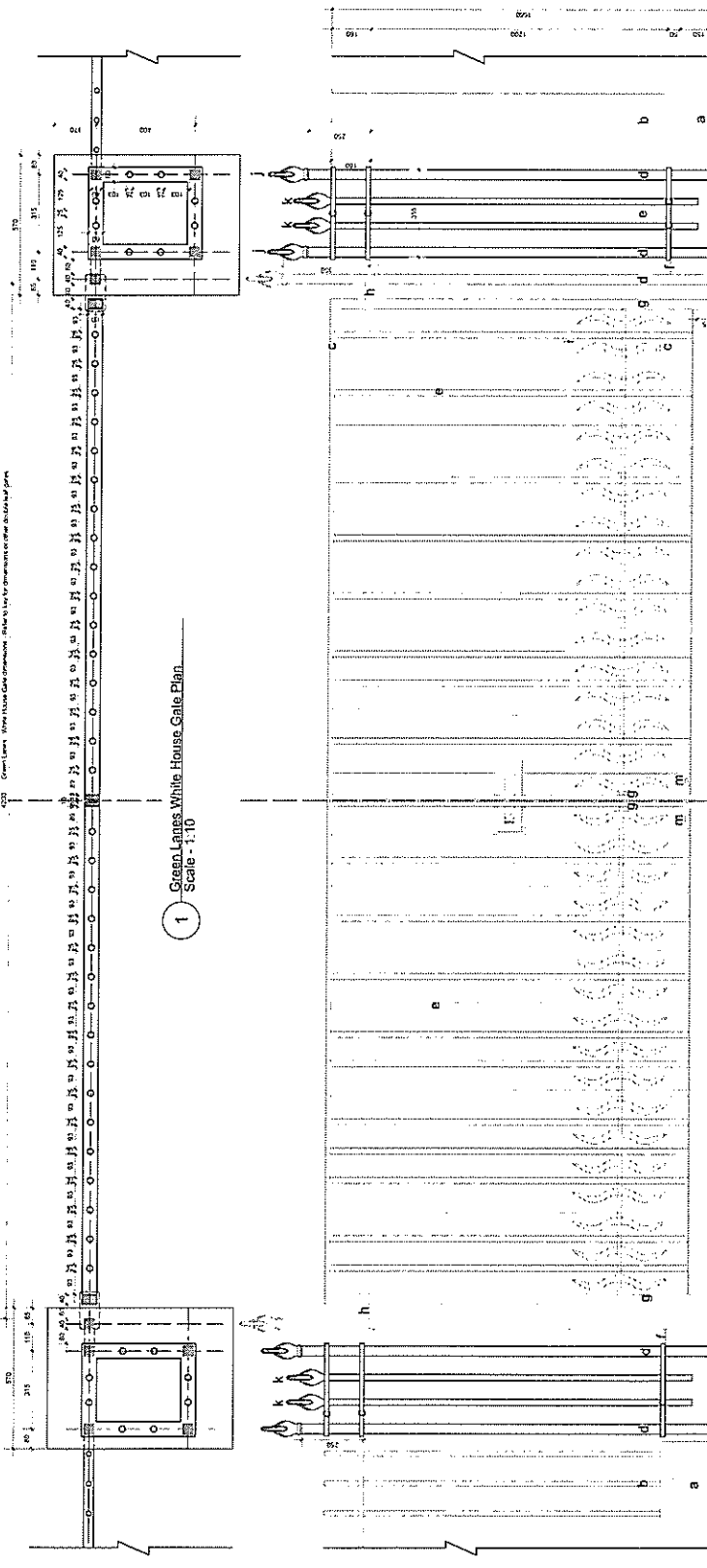
LOADESIGN

Architect
 WDA
 WINDPARK
 LONDON

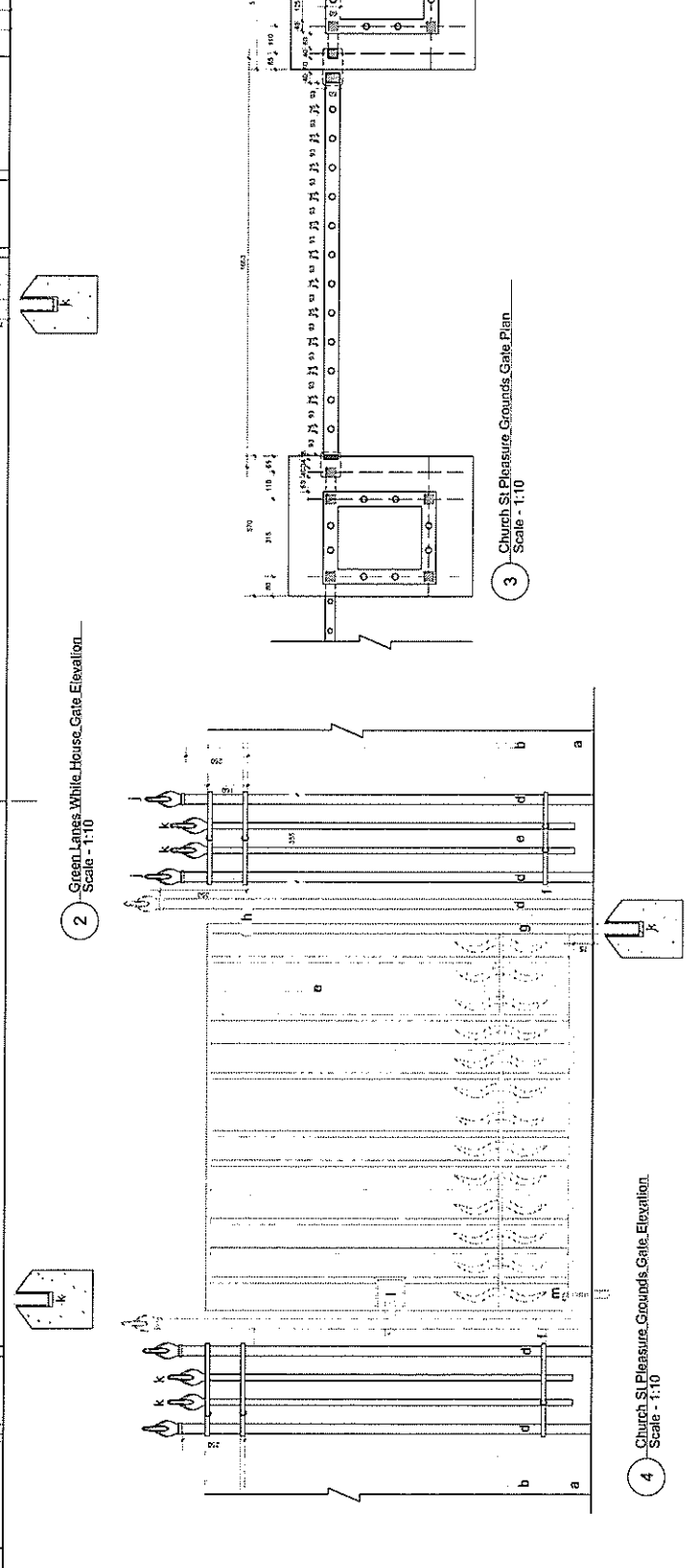
Church St

Gate and Railing Plans and Elevations

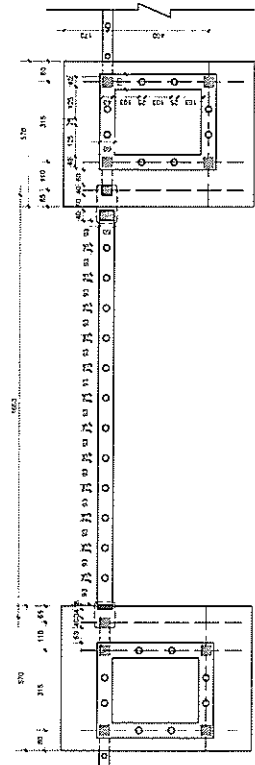
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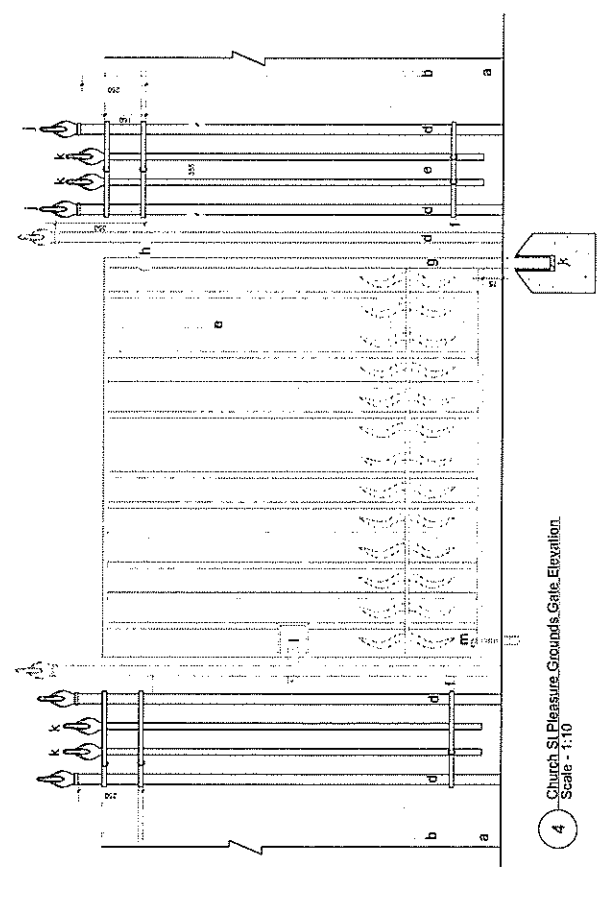
1 Green Lanes White House Gate Plan
 Scale - 1:10



2 Green Lanes White House Gate Elevation
 Scale - 1:10



3 Church St Pleasure Grounds Gate Plan
 Scale - 1:10



4 Church St Pleasure Grounds Gate Elevation
 Scale - 1:10

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