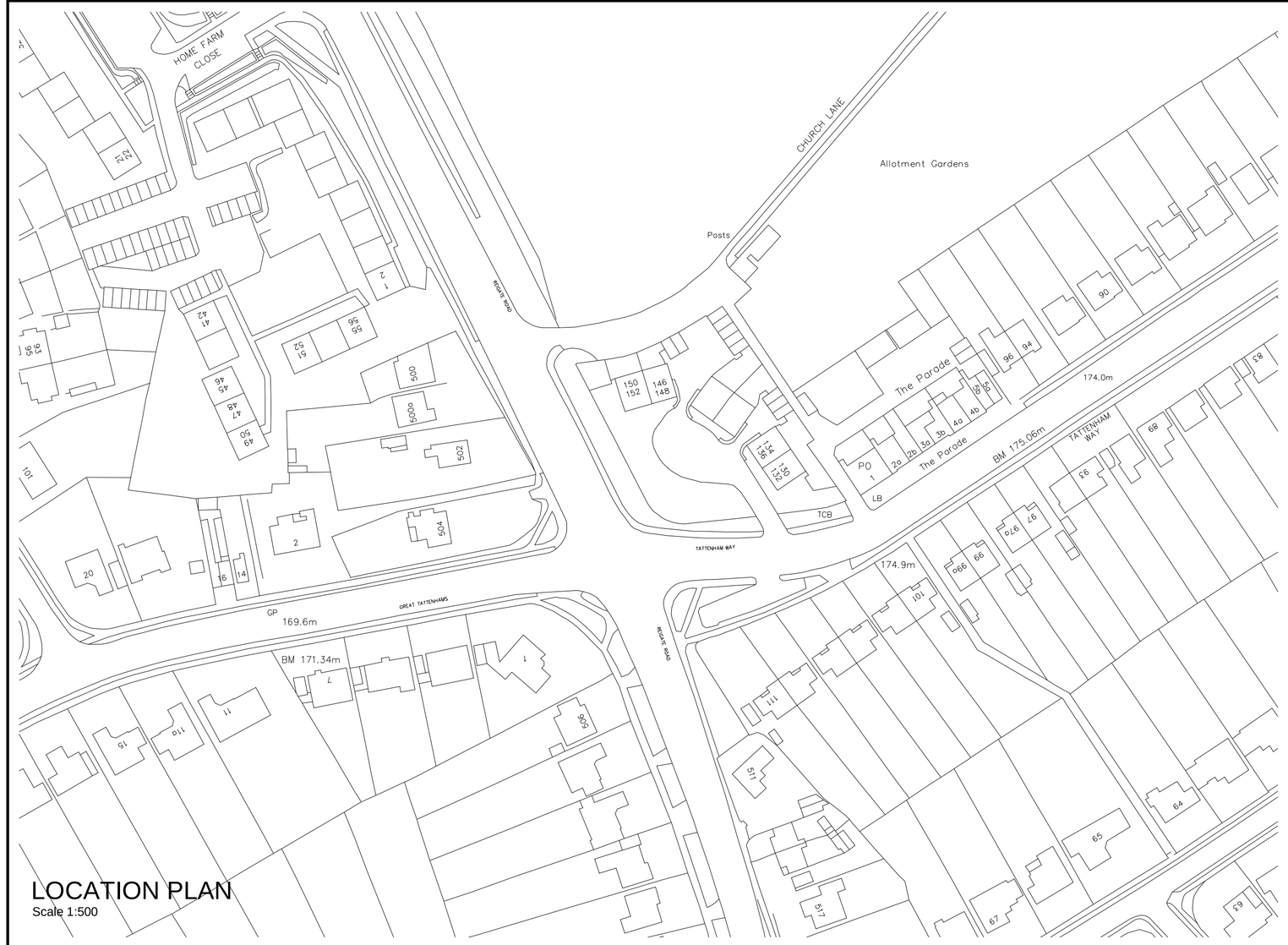
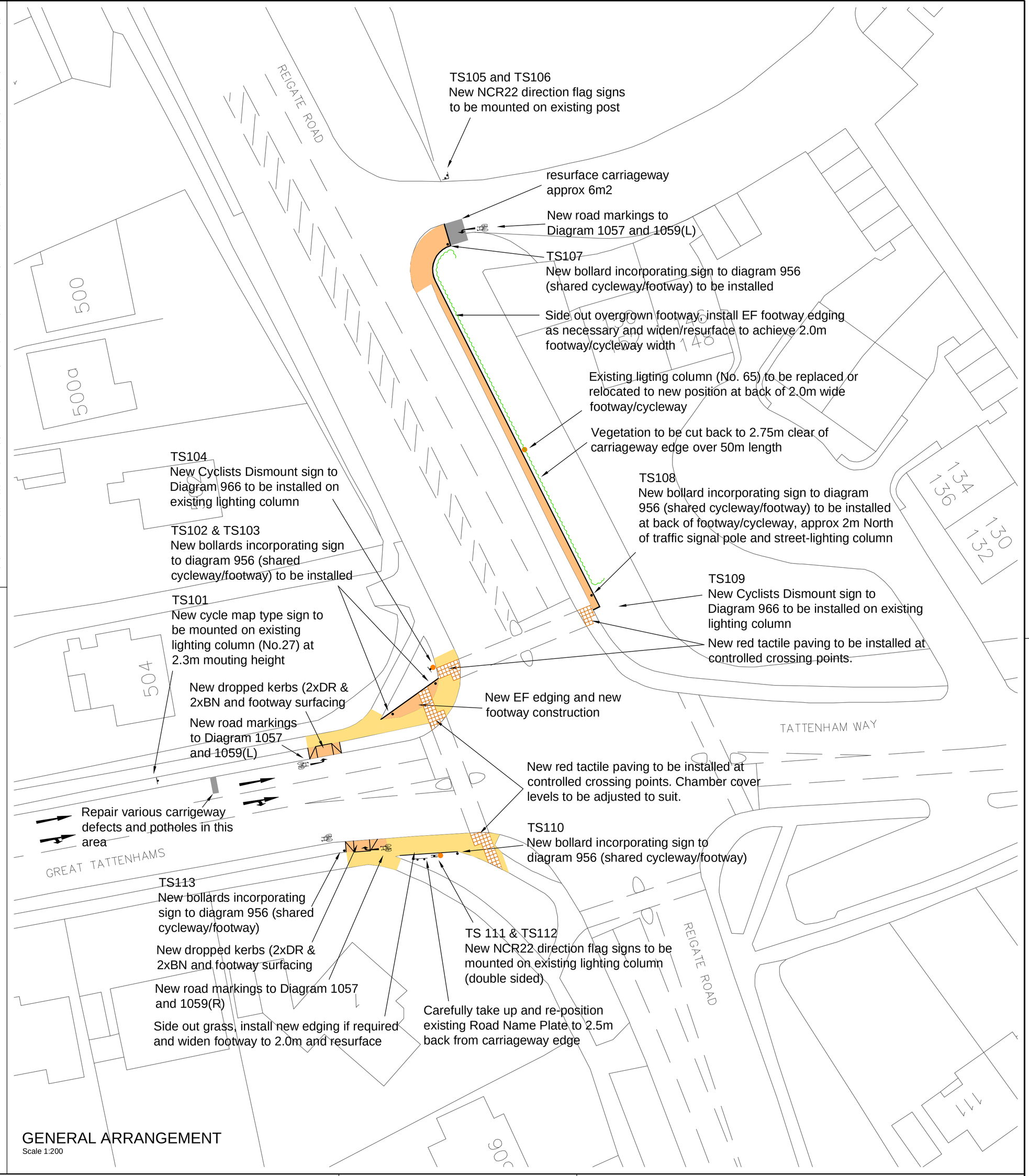



LOCATION PLAN
Scale 1:500




TS105 and TS106
New NCR22 direction flag signs to be mounted on existing post

resurface carriageway approx 6m2

New road markings to Diagram 1057 and 1059(L)

TS107
New bollard incorporating sign to diagram 956 (shared cycleway/footway) to be installed

Side out overgrown footway, install EF footway edging as necessary and widen/resurface to achieve 2.0m footway/cycleway width

Existing ligting column (No. 65) to be replaced or relocated to new position at back of 2.0m wide footway/cycleway

Vegetation to be cut back to 2.75m clear of carriageway edge over 50m length

TS108
New bollard incorporating sign to diagram 956 (shared cycleway/footway) to be installed at back of footway/cycleway, approx 2m North of traffic signal pole and street-lighting column

TS109
New Cyclists Dismount sign to Diagram 966 to be installed on existing lighting column

New red tactile paving to be installed at controlled crossing points.

TS104
New Cyclists Dismount sign to Diagram 966 to be installed on existing lighting column

TS102 & TS103
New bollards incorporating sign to diagram 956 (shared cycleway/footway) to be installed

TS101
New cycle map type sign to be mounted on existing lighting column (No.27) at 2.3m mouting height

New dropped kerbs (2xDR & 2xBN and footway surfacing

New road markings to Diagram 1057 and 1059(L)

New EF edging and new footway construction

New red tactile paving to be installed at controlled crossing points. Chamber cover levels to be adjusted to suit.

TS110
New bollard incorporating sign to diagram 956 (shared cycleway/footway)

Repair various carrigeway defects and potholes in this area

TS113
New bollards incorporating sign to diagram 956 (shared cycleway/footway)

New dropped kerbs (2xDR & 2xBN and footway surfacing

New road markings to Diagram 1057 and 1059(R)

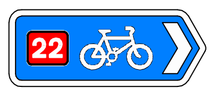
Side out grass, install new edging if required and widen footway to 2.0m and resurface

TS 111 & TS112
New NCR22 direction flag signs to be mounted on existing lighting column (double sided)

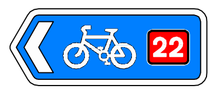
Carefully take up and re-position existing Road Name Plate to 2.5m back from carriageway edge

GENERAL ARRANGEMENT
Scale 1:200

| Scheme Ref. | Burgh Heath | | |
|---|---|---|---|
| Sign Reference | TS101 | 'x'–height | 35.0 |
| Letter colour | WHITE | SIGN FACE | |
| Background | BLUE | Width | 665mm |
| Border | WHITE | Height | 665mm |
| Material | Class 1 | Area | 0.44sq.m |




| Scheme Ref. | Burgh Heath | | |
|---|---|---|---|
| Sign Reference | TS105, TS111 | 'x'–height | 35.0 |
| Letter colour | WHITE | SIGN FACE | |
| Background | BLUE | Width | 405mm |
| Border | WHITE | Height | 160mm |
| Material | Class 1 | Area | 0.06sq.m |




| Scheme Ref. | Burgh Heath | | |
|---|---|---|---|
| Sign Reference | TS106, TS112 | 'x'–height | 35.0 |
| Letter colour | WHITE | SIGN FACE | |
| Background | BLUE | Width | 405mm |
| Border | WHITE | Height | 160mm |
| Material | Class 1 | Area | 0.06sq.m |

**Diagram 956**
**SIGN REFS: TS102, TS103, TS107, TS108, TS110, TS113**

Diagram 966
SIGN REFS: TS104, TS109

DETAILS
Scale NTS

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NOTES
1. This drawing is based on Out of Date OS Mapping Information. Care should be taken to interpret the drawing and any queries should be raised with the Engineer.
2. Bollards shall be black in colour and shall incorporate a 150mm diameter sign and a reflective band. Bollards may be of plastic construction.

DO NOT SCALE FROM DRAWING

| Rev | Description | CKD | APP | DATE |
|---|---|---|---|---|
| - | FIRST ISSUE | NC | SH | 23.03.09 |

Status: INFORMATION

Surrey Highways Partnership

Project: NATIONAL CYCLE ROUTE 22 IMPROVEMENTS, BURGH HEATH

Drawing: GENERAL ARRANGEMENT - REIGATE ROAD j/w TATTENHAM WAY

| Scale (@A1) | Drawn | Checked | Drawing No. | Rev. |
|---|---|---|---|---|
| As Noted | NC | BW | TA 0646 I 09 _ 101 | - |
| | Design NC | Approved SH | | |

A1