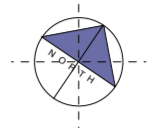


CONSTRUCTION NOTES

NOTES : REVISIONS

SCALE BAR @ 1:50 SCALE (A2)



DRAWING SCHEDULE

Drawing No. Drawing Title

EXISTING PLANS & ELEVATIONS

336 : GA01 - Existing Ground Floor Plan
 336 : GA02 - Existing First Floor and Roof Plan
 336 : EE01 - Existing Front & Side Elevations E1 E2
 336 : EE02 - Existing Rear & Side Boundary Elevations E3 E4

PROPOSED PLANS & ELEVATIONS

336 : TP01 - Proposed Ground Floor Plan
 336 : TP02 - Proposed First Floor and Roof Plan
 336 : TP03 - Proposed Front & Side Elevations E1 E2
 336 : TP04 - Proposed Rear & Side Boundary Elevations E3 E4

AREA CALCULATIONS

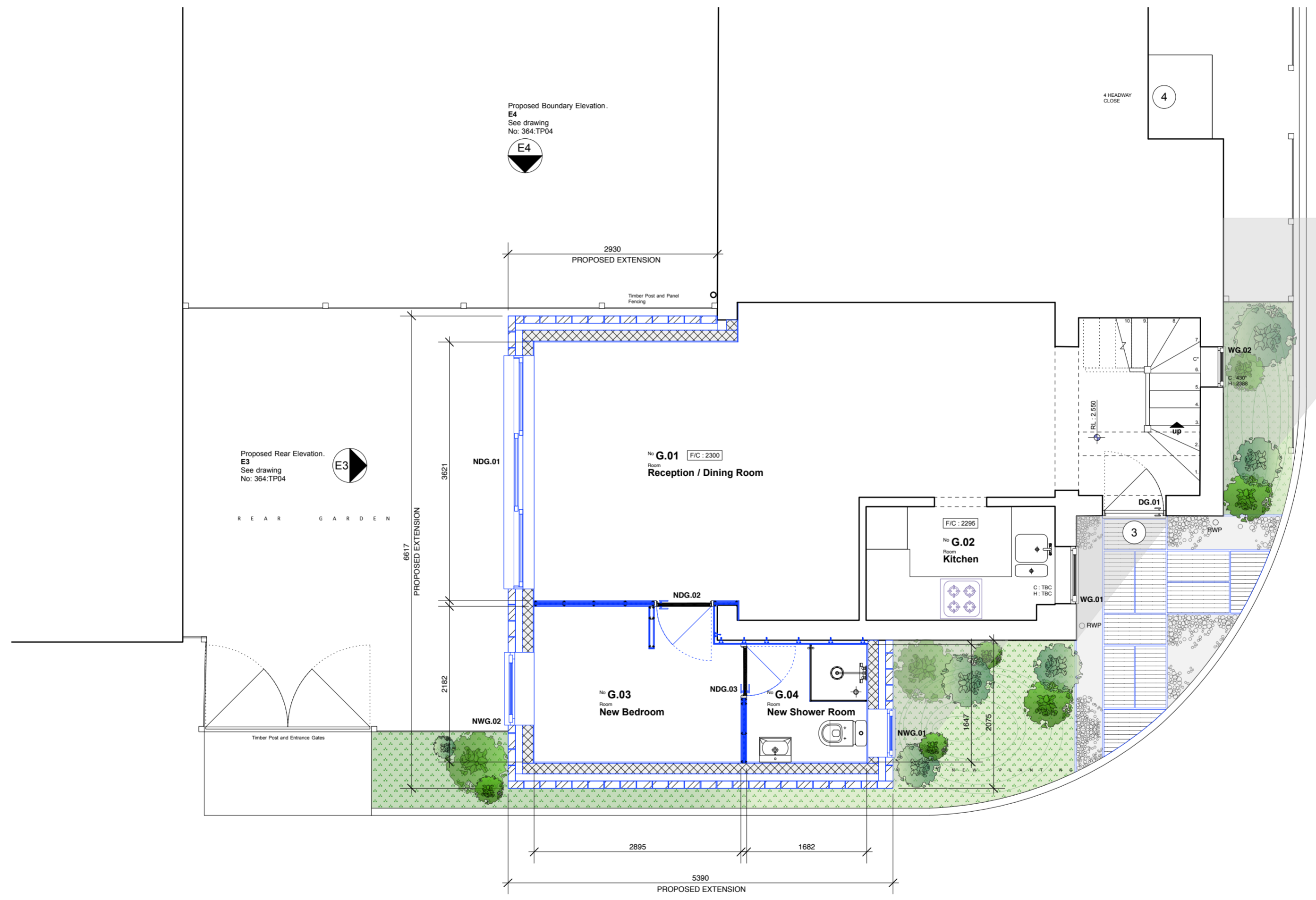
336 : TP05 - Site Area Calculation Drawing

MATERIALS AND WORKMANSHIP
 All materials must comply with the following:

- British Standards or European Standards
- Product Certification Schemes (Kite marks)
- Quality Assurance Schemes
- British Board of Agreement Certificates (BBA)
- Construction Product Directives (CE Marks)
- Local Authority National Type Approvals (System Approval Certification)

All materials must be fixed in strict accordance with manufacturers printed details and workmanship must be in strict accordance with BS 8000: Workmanship on Building Sites: Parts: 1 to 16. Where materials, products and workmanship are not fully specified or described, they are to be: Suitable for the purpose stated or inferred & in accordance with recognized good practice

E1 Proposed Front Elevation.
 See drawing No: 364:TP03



Proposed Boundary Elevation.
E4
 See drawing No: 364:TP04

Proposed Rear Elevation.
E3
 See drawing No: 364:TP04

Proposed Side Elevation.
E2
 See drawing No: 364:TP03

P1 3 HEADWAY CLOSE : PLANNING : Proposed Ground Floor Plan
 TP01
 Scale: 1:50