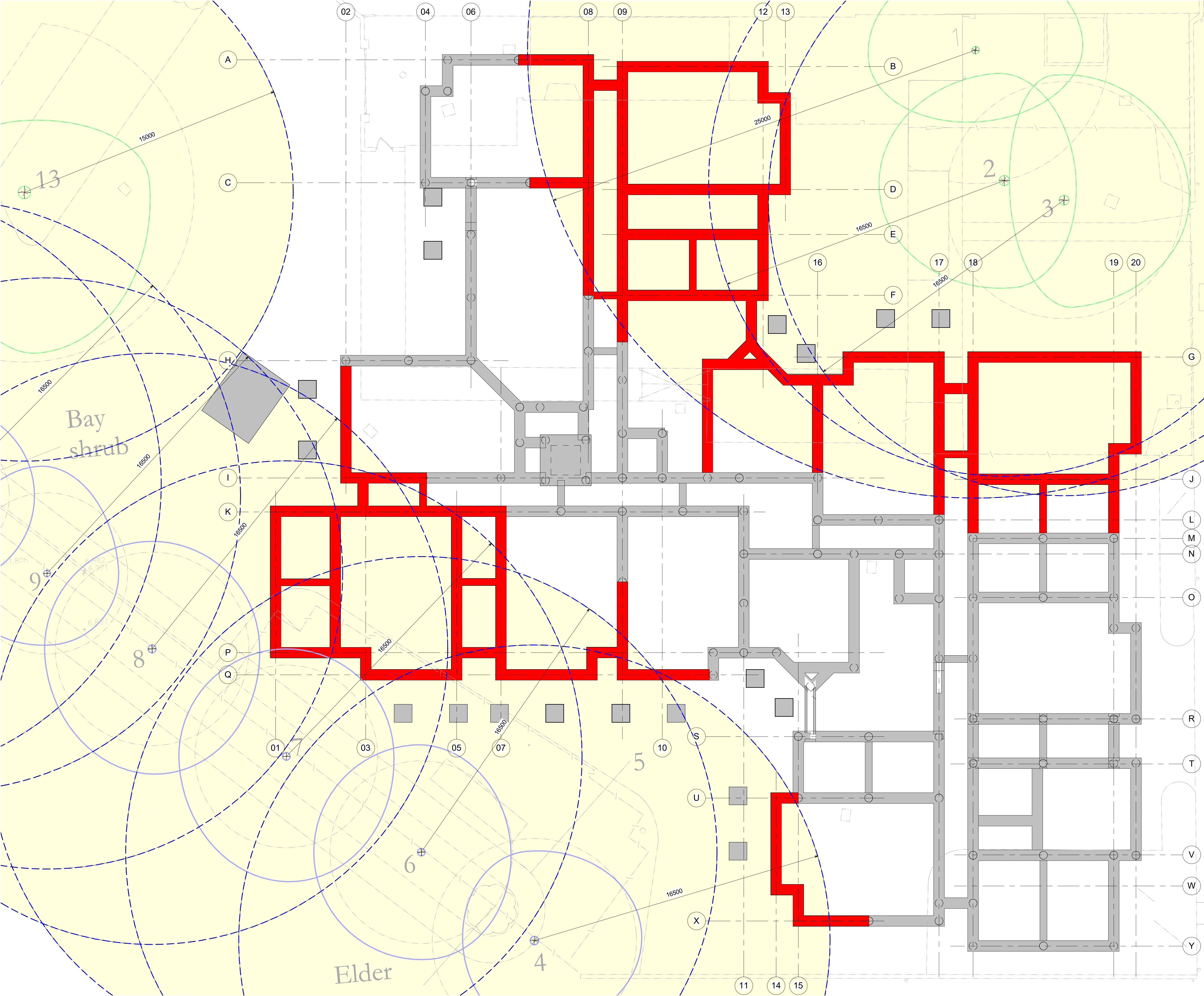




- GENERAL NOTES:**
1. This drawing is to be read in conjunction with all relevant Architect's, Engineer's and specialist Sub-contractor's drawings and specifications.
  2. All setting out to be in accordance with the Architects drawings, any discrepancies between the Engineers and Architects drawings to be referred to the Architect before proceeding. Dimensions must not be scaled.
  3. All dimensions are in millimetres; levels are in metres A.O.D. (Above Ordnance Datum).

**Ground Beams which require heave protection. Provide 155mm Cordek Celcore HX B grade 13/18 to underside of ground beams. Provide 50mm Cordek Claymaster to inside of EXTERNAL PERIMETER ground beams ONLY. Refer to sections on drawings 102**

|      |            |                                                  |           |
|------|------------|--------------------------------------------------|-----------|
| B    | 22.03.2017 | Updated to reflected revised substructure layout | JCNC      |
| A    | 10.03.2017 | Issued for Construction                          | JCNC      |
| Rev. | Date       | Description                                      | Issued By |

STAGE 5 FOR CONSTRUCTION

**calcinotto**

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**Client:** McCarthy & Stone

**Project Title:** Hayling Island Retirement Living

**Drawing Title:** Extent of Heave Protection

|          |            |             |               |                |         |
|----------|------------|-------------|---------------|----------------|---------|
| Drawn By | JCNC       | Project No. | SO-2267-05-SE | Drwg No. [Rev] | 701 [B] |
| Scale    | 1:100      |             |               |                |         |
| Date     | 28.02.2017 |             |               |                |         |