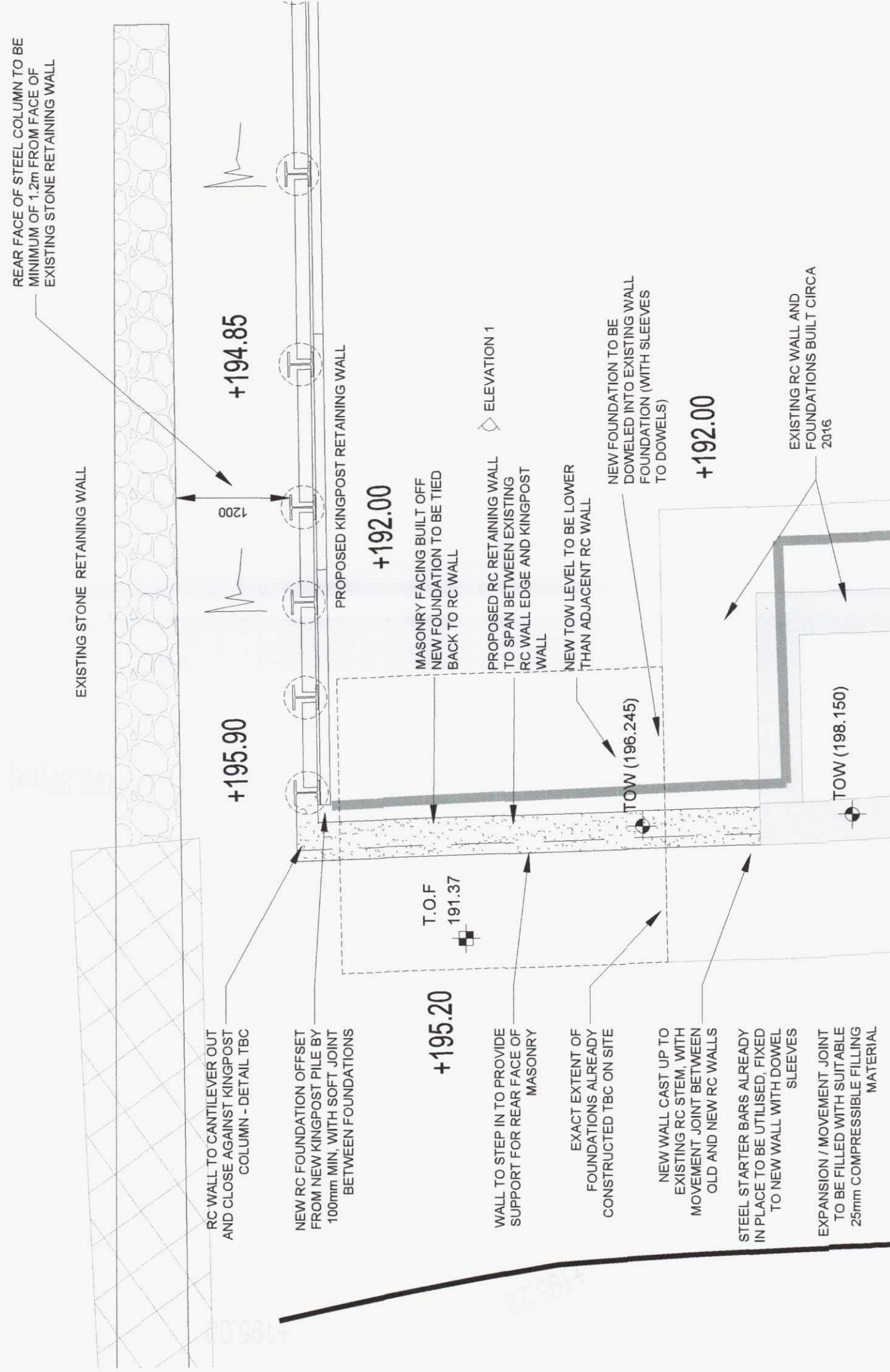




75 THK PRECAST CONCRETE COPING STONE TO ARCHITECTS DETAILS

196.245

150

192.100

196.350

194.875

190.870

1500 DRAIN IN 300mm GRAVEL

1500 DRAIN IN 300mm GRAVEL WRAPPED IN 2 LAYERS OF TERRAZO

6F COPING LAYER TO UPPER CAR PARK TO CIVIL ENGINEERS DETAILS

ENGINEERED BACKFILL TO BE SERIES 600 CLASS 1A FREE DRAINING GRANULAR STONE, SUPPLIED AND Laid TO COMPLY WITH THE SPECIFICATIONS FOR HIGHWAYS WORKS SERIES 600

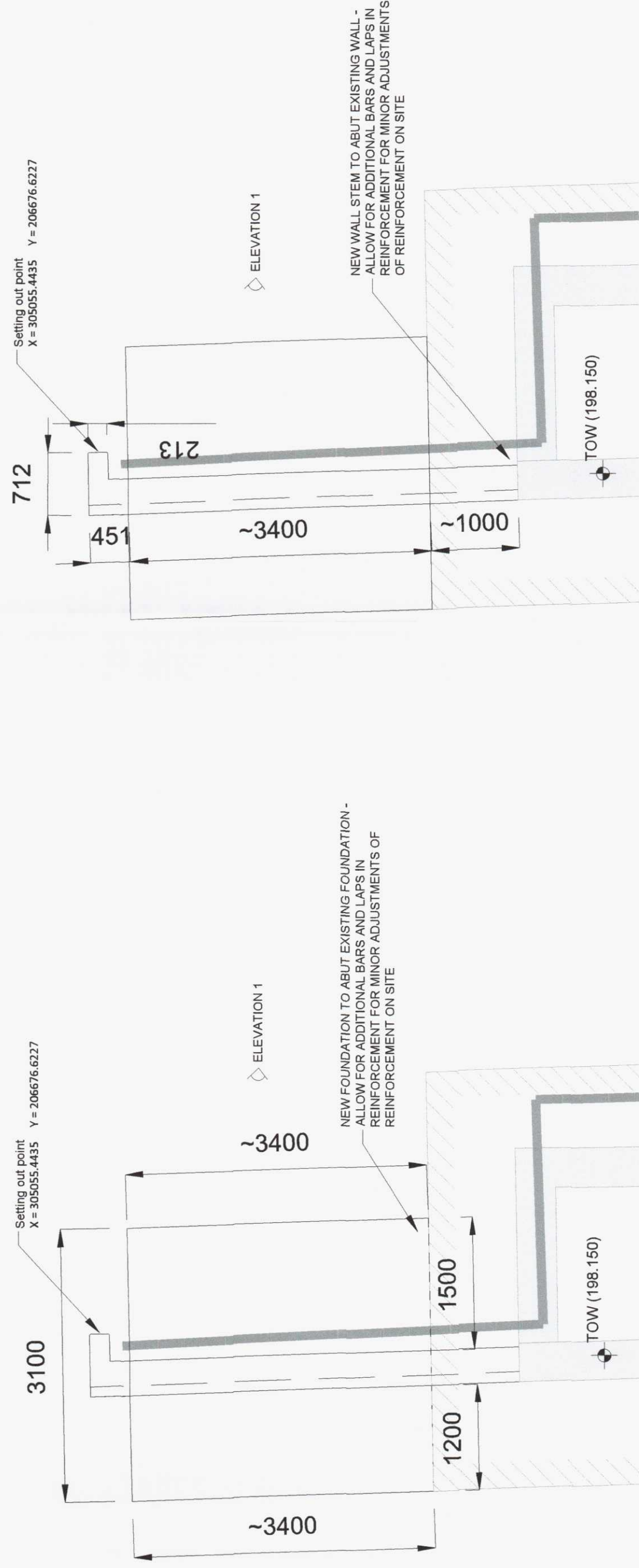
6F COPING LAYER TO UPPER CAR PARK TO CIVIL ENGINEERS DETAILS

MASS FILL CONCRETE BELOW TO SUITABLE FOUNDING STRATA. GEOTECHNICAL ENGINEER TO ADVISE ON MINIMUM EXCAVATION DEPTH DURING EXCAVATION OF NEW FOUNDATIONS

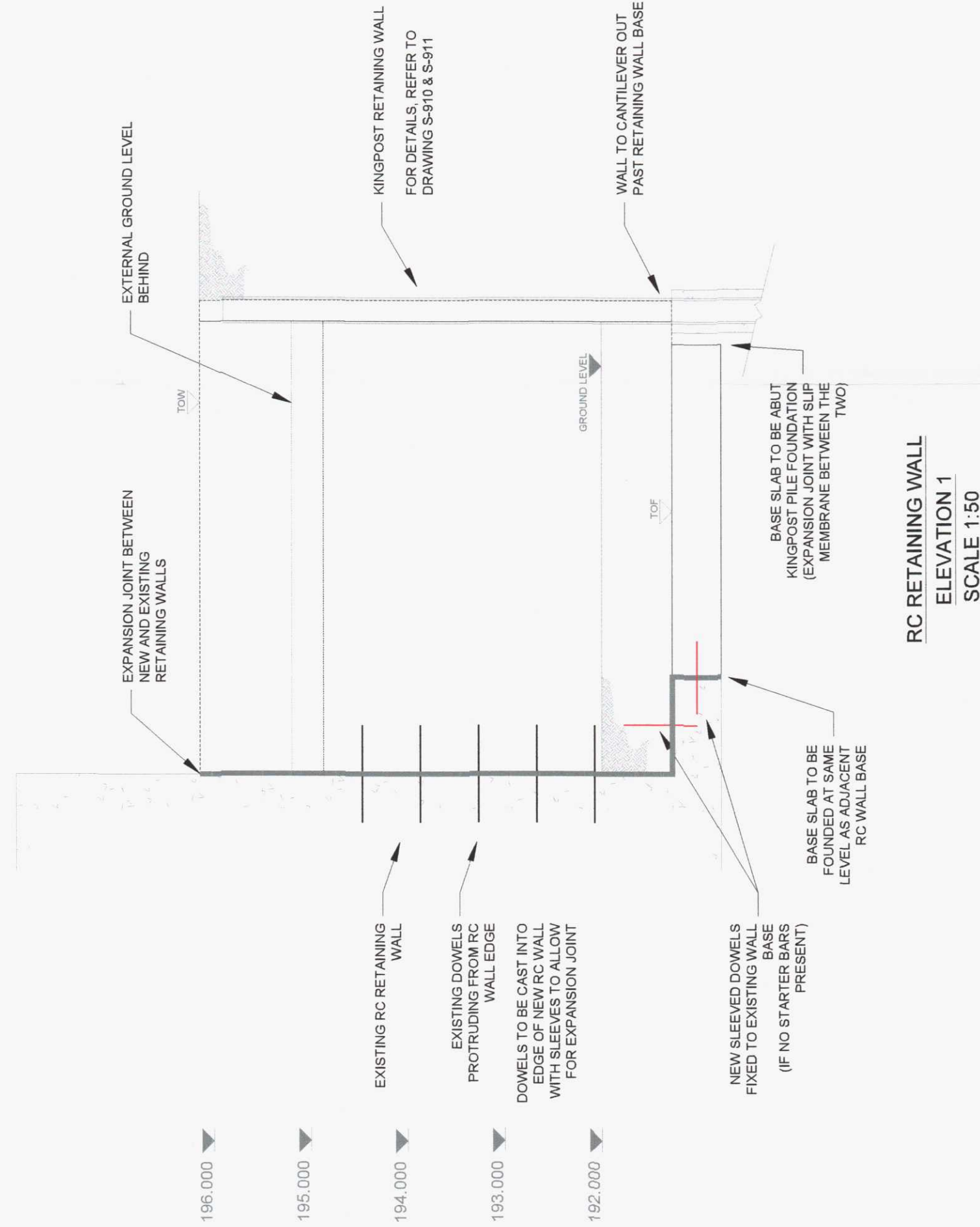
RC RETAINING WALL

TYPICAL CROSS SECTION

SCALE 1:50



RC RETAINING WALL STEM
PLAN SETTING OUT
SCALE 1:50



RC RETAINING WALL
ELEVATION 1
SCALE 1:50

WATERPROOFING
13. REAR FACE OF RETAINING WALLS TO BE FITTED WITH ATAL FLO DRAINAGE BOARD

Notes:
All dimensions are to be checked on site before the commencement of works.
Any discrepancies are to be reported to the Architect & Engineer for verification. Figured dimensions only are to be taken from this drawing. This drawing is to be read in conjunction with all relevant Engineers' and Service Engineers' drawings and specifications. This drawing is copyright.

B	21/11/18	For Approval	SD	MA
A	25/10/18	First Issue	SD	MA
Rev	Date	Description	By	Ckd

Client: **HALE CONSTRUCTION FOR
WALES AND WEST HOUSING
ASSOCIATION**

Drawing Status. **FOR APPROVAL**
 Drawing No. **S920** Revision **B**