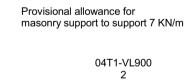


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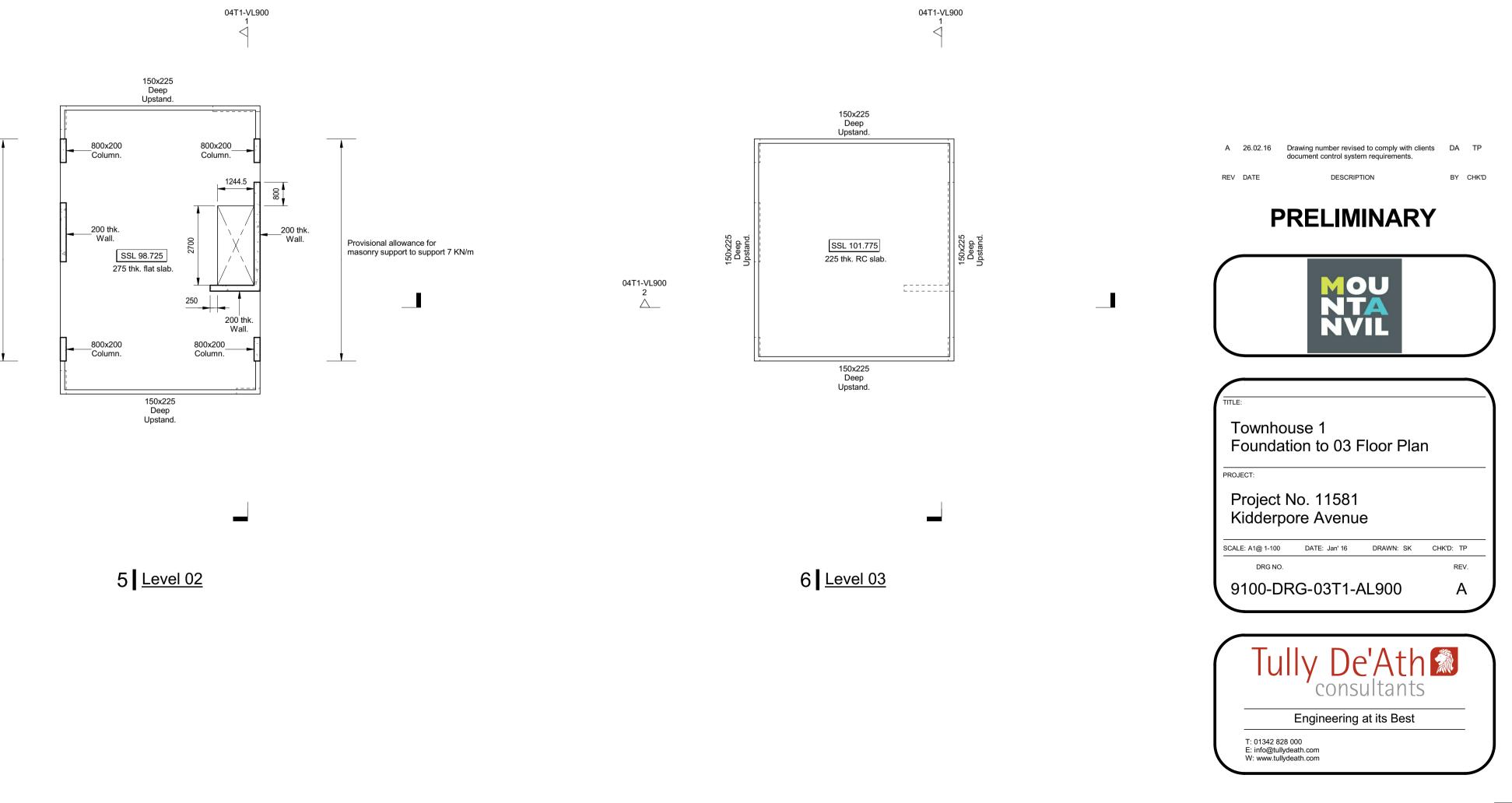
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## General Notes

- Drawings shall be referred to for structural work only unless otherwise stated and read in conjuction with Architect's, Service Engineer's and Sub-Contractor's drawings.
- 2. The Contractor shall check all levels and dimensions, any errors or omissions are to be reported at once to the Engineer.
- 3. For general notes refer to drawing No. 11581/STR-ST01
- 5. \_\_\_\_ Indicates span of glazed roof by specialist. Architect to advise on details.
- 6. Waterproof concrete.

NOTE SSL INDICATIVE TBC BY ARCHITECT.

NOTE DESIGN OF SHEET PILES & ANY TEMPORARY PROPPING TO SHEET PILES TO SPECALIST DESIGN.

NOTE STAIR OPENINGS DIMENSIONS PROVISIONAL. TBC BY ARCHITECT.

R.C BASEMENT WALL TO BE FORMED IN WATERPROOF CONCRETE.

NOTE BASEMENT SLAB TO BE FORMED IN WATERPROOF CONCRETE.

REFER TO ARCHITECTS DETAILS FOR BASMENT WATERPROOFING STRATEGY.

NOTE ALLOW FOR 450kN AVERGAGE WORKING LOAD (COMPPRESSION) TO PILES WITH MAX LOAD = 650kN. (QUOTED LOADS UNFACTORED).

NOTE ALL PILES TO BE DESIGNED FOR 150kN UNFACTORED TENSION LOAD.

NOTE ALL PILES TO BE DESIGNED FOR 15kN UNFACTORED SHEAR LOAD.

NOTE PILING CONTRACTOR TO MAKE ALLOWANCE IN QUOTATION FOR PILING BASEMENT BEARING PILES FROM EXISTING GROUND LEVEL. SUBJECT TO MA SEQUENCING & PROPOSED PILING MAT LEVELS.