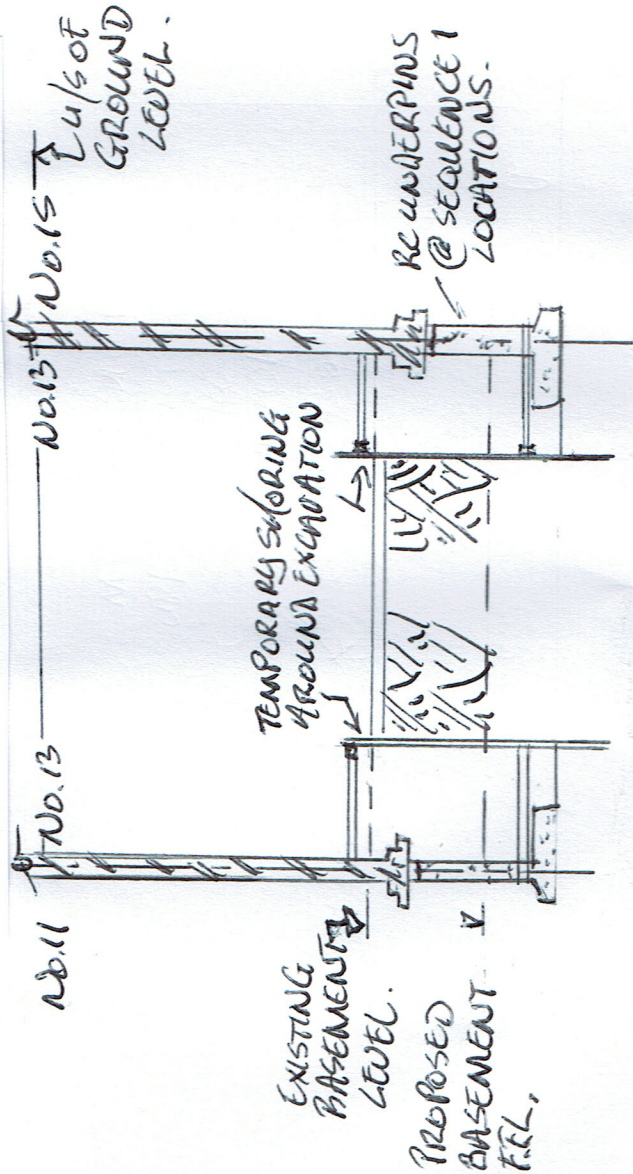


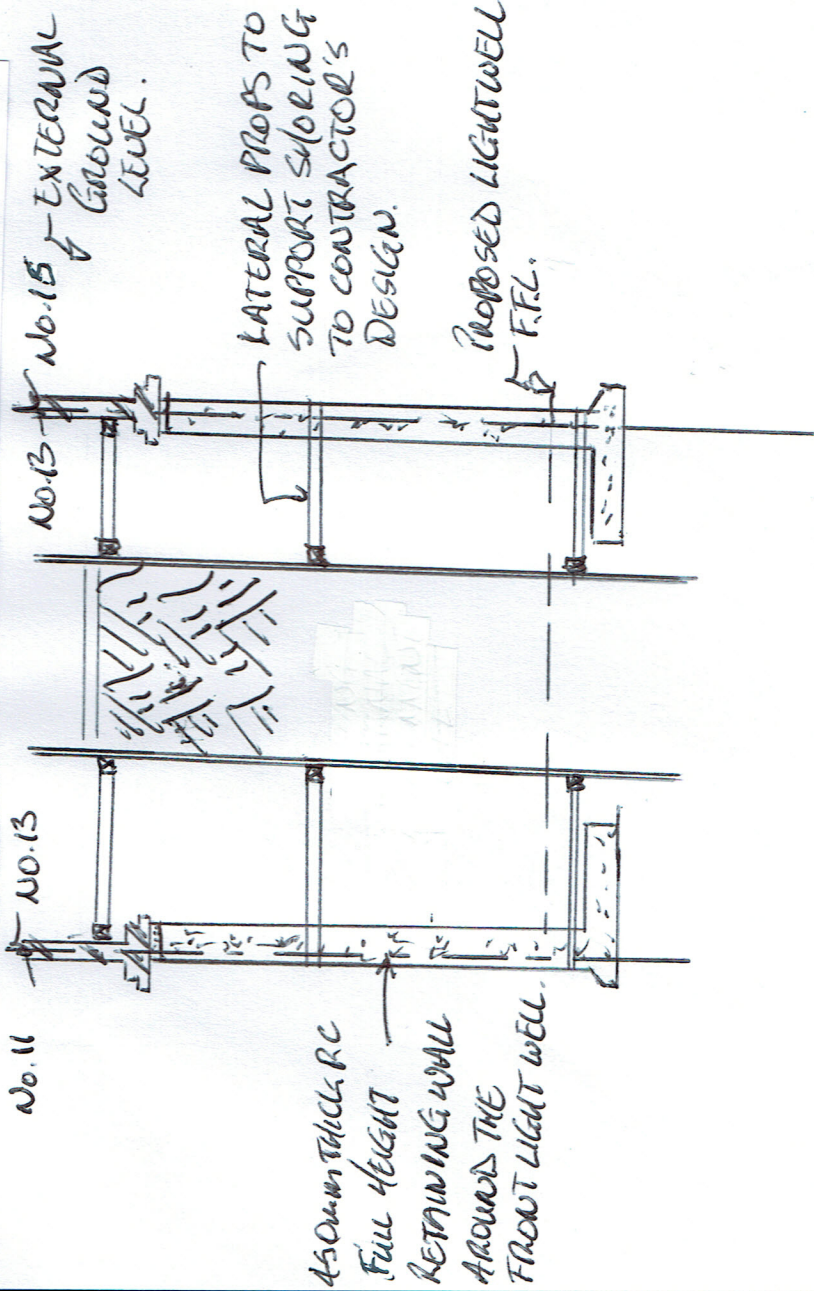
Stage 1 Underpinning works to number 1 pins

- 1.1 Following the sequence outlined on the plan carefully excavate all pin numbered 1.
- 1.2 With adequate temporary shoring in place cast the reinforced concrete pin below the existing wall.
- 1.3 Insert dry packing and back fill hole with well compacted arisings.



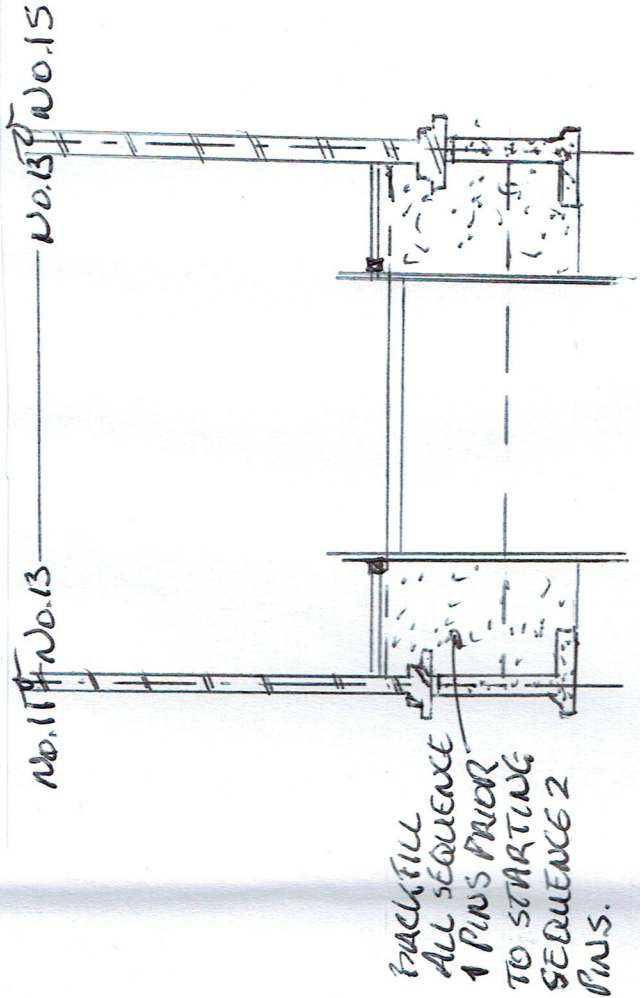
Stage 3 Retaining wall works to form the front lightwell

- 3.1 Following the sequence outlined on the plan carefully excavate all the wall sections numbered 1a to form the front lightwell.
- 3.2 With adequate, full height, temporary shoring in place cast the reinforced concrete retaining walls.
- 3.3 Following completion of all the 1a wall sections backfill with well compacted arisings.
- 3.4 Following the completion of all number 1a wall sections commence works to number 2a wall sections and so on following the numbered sequence on the basement plan.



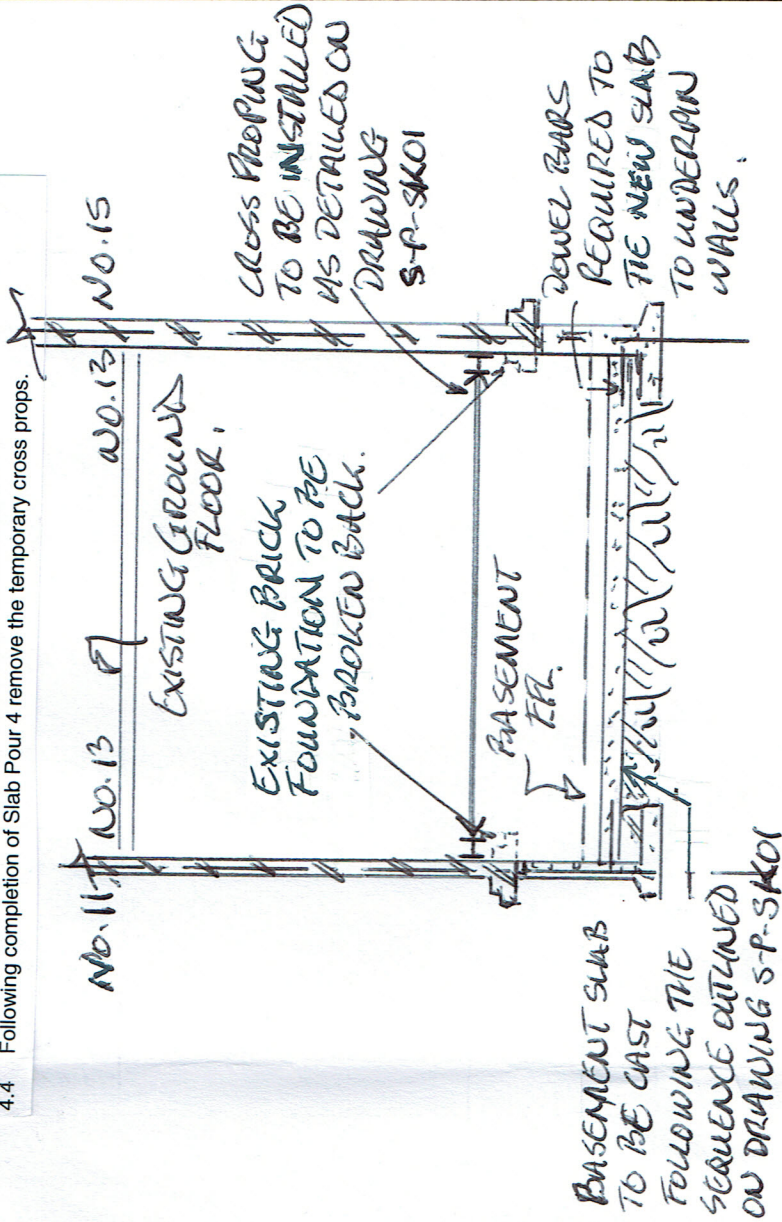
Stage 2 Underpinning works to number 2-6 pins

- 2.1 Following the completion of all number 1 pins commence works to number 2 pins and so on following the numbered sequence on the basement plan.
- 2.2 Allow for sacrificial props as required for sequence 6 pins.



Stage 4 Casting the basement slab

- 4.1 Install the temporary horizontal wallers and cross props as noted on the basement plan.
- 4.2 Once the temporary cross props are in place dig out completely to the formation level of Slab Pour 1 as noted on the basement plan.
- 4.3 Following completion of Slab Pour 1 dig out completely to the formation level of Slab Pour 2 and continue to follow sequence to cast Slab Pours 3 and 4.
- 4.4 Following completion of Slab Pour 4 remove the temporary cross props.



NOTES:

- 1) THIS DRAWING IS COPYRIGHT TALL ENGINEERS LTD.
- 2) DO NOT SCALE FROM THIS DRAWING; USE ANNOTATED DIMENSIONS ONLY.
- 3) THE CONTRACTOR IS TO VERIFY ALL DIMENSIONS ON SITE BEFORE STARTING WORK OR FABRICATION. ERRORS AND OMISSIONS TO BE REPORTED.
- 4) THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS BY ALL DESIGN DISCIPLINES. THE CONTRACTOR MUST ENSURE HE HAS COPIES OF ALL SUCH DOCUMENTS.
- 5) ALL DIMENSIONS ARE IN MILLIMETRES AND LEVELS IN METRES UNLESS NOTED OTHERWISE.

FOR GENERAL NOTES
SEE GN-01 & GN-02

Rev.	Date	Amendment	By

Status: PLANNING

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Drawing Title:
Outline Sequence

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Date: 01-2017 Scale: 1:20 AT A3 Drawn: JM

Project No.: 4249 Drwg No.: S-P SK03 Rev.: -