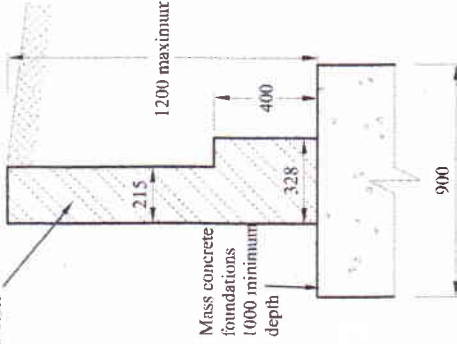


**SUGGESTIVE CONSTRUCTION SEQUENCE**

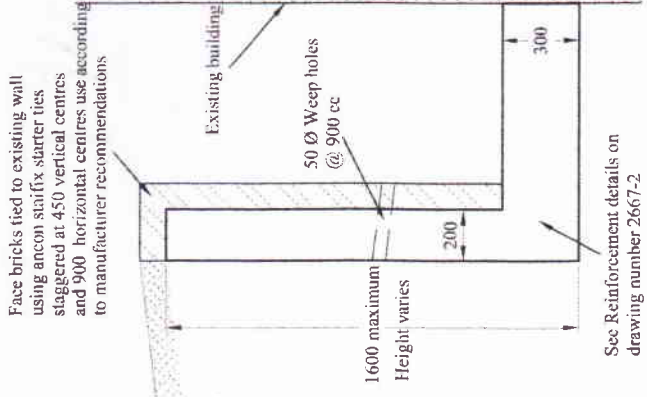
1. Divide length of wall to be constructed into bays of maximum length 1000. Construct bays in the order 1 3 2 4 1 3 5 ... so as not to have to work on bays adjacent to bays just completed.
2. Place H12 x 600 mm bars into each unconcreted side for continuity between bays. Concrete must be compacted with a 50 mm poker vibrator. Wait a minimum of 24 hours before working on adjacent bays.

Face bricks tied to existing wall using ancon stiffix starter ties staggered at 450 vertical centres and 900 horizontal centres use according to manufacturer recommendations

Matching flatton bricks in mortar 1:1:6

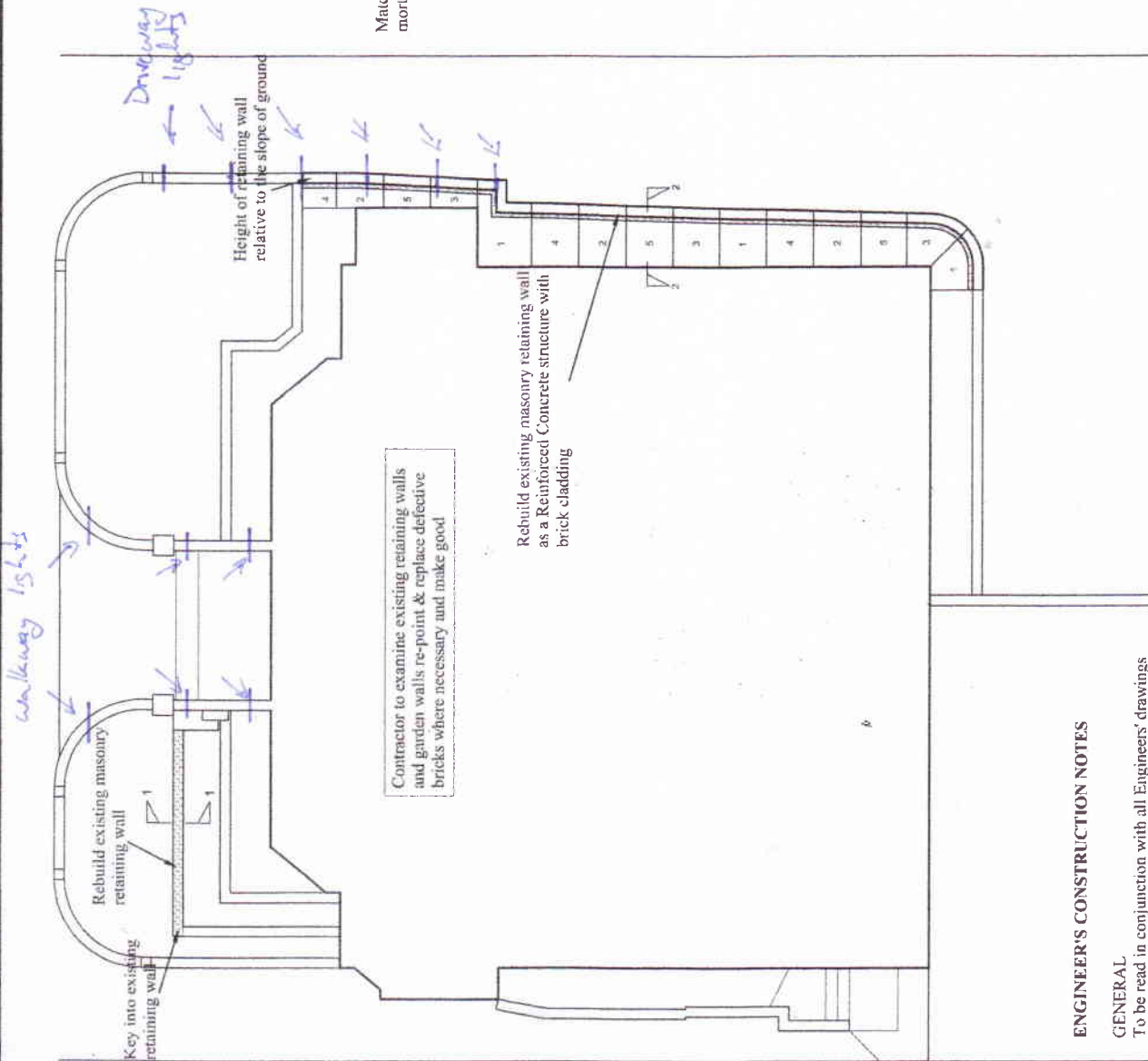


**SECTION 1-1**  
SCALE 1:20



See Reinforcement details on drawing number 2667-2

**SECTION 2-2**  
SCALE 1:20



**Plan showing retaining walls**  
SCALE 1:100

**ENGINEER'S CONSTRUCTION NOTES**

**GENERAL**

To be read in conjunction with all Engineers' drawings and method statement and with all architectural and services drawings and specifications. Seek instructions in the event of any conflict.

The structural designs shown are to be set out to suit the conditions of the site and existing works if any and the Architect's proposals.

Do not scale - please ask for information. Some notes may not apply.

Rev	Date	By	Details

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SITE: 1 Wedderburn Road, London NW3 5QR

PROJECT: Retaining walls  
TITLE: Plan showing retaining walls and sections  
SCALE ON A3: 1 to 20/100 BY: M.W. DATE: 27.10.2014  
DRWG No.: 2667-1 REV