

Proposed Basement Plan

(SCALE 1: 100 @ A3)

Refer to Drawing 5637 / 20 for detail

Temporary propping to the top of the piles (i.e. pile caps)

INDICATIVE ONLY

engineers prior to construction

Temporary propping design by Contractor and review by

order

to resist existing ground water.

If soil report confirm ground water is an issue, amend detail to secant piles in

350mm dia. pile retaining wall, designed by pile contractor. Pile retaining wall designed to resist: earth and water pressure + surcharge loads in the temporary and permanent case.

Typical basement wall detail

(1:50 @ A3)

H12 dowel bars resin fixed to the RC piles

detail:

Basement RC wall

construction.

We have proposed contiguous concrete piles at preliminary stage, see below

NOTE:
Site investigation (SI) required to confirm ground condition etc., prior to

F) For General Nº 5637/00

For General notes refer to drawing

D) Details of all non-structural items, ventilation, insulation, services, drainage, waterproofing, fire protectic dampproofing, finishes etc. are to be

obtained from the Architect's drawing: dimensions. All dimensions, setting ou information and levels are to be

C) Pole Structural Engineers d are not to be scaled to obtain

Pole Structural Engineers drawings

dampproofing, finishes etc. are to be obtained from the Architect's drawing:

E) The contractor is to inform the Architect and Pole Structural Engineer of any discrepancies shown on the drawings with regard to the size,

position and arrangement of the ex structure and associated elements.

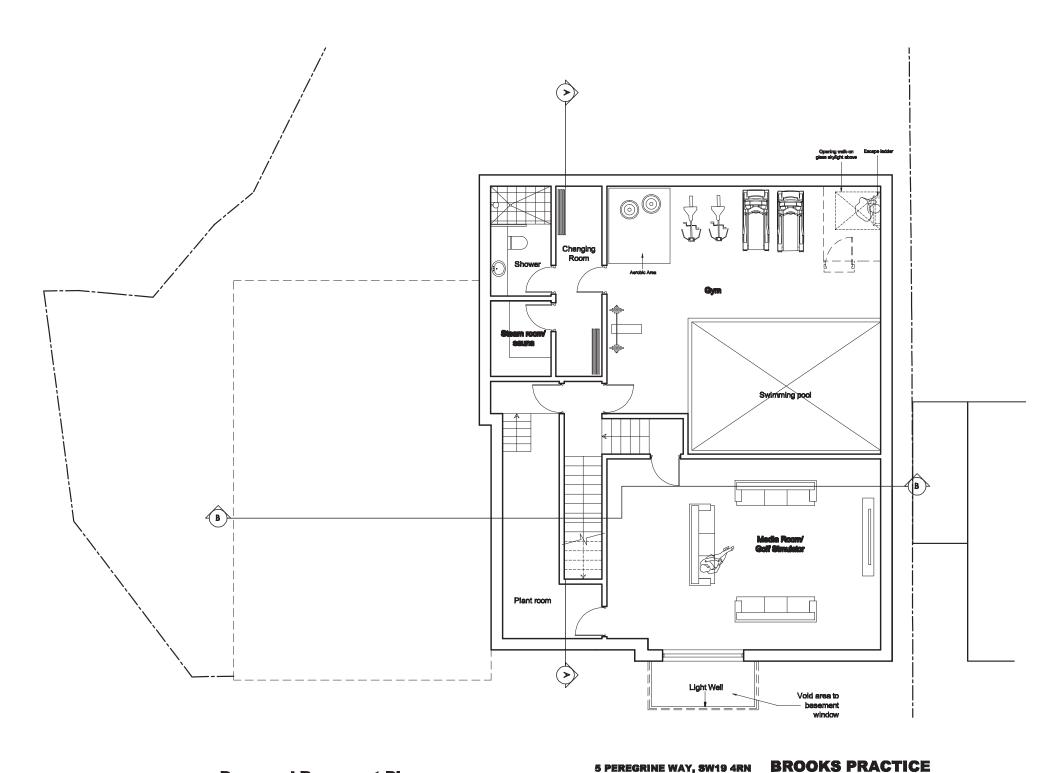
B) This drawing to be read in conjunction with all relevant drawings produced by the Architect and Pole Structural Engineers

A) This drawing has been proper on ... limited or no site exploratory work and much of the skeletal structure remains hidden until work commences. It is

works to be varied slightly, or additio works required, to suit the conditions encountered. It is usual for a

contingency sum to be included for su





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Drawing: Proposed Basement Plan ARCHITECTS - SPACE PLANNERS - DESIGNERS Dwg. No: P 15 Rev E 94 Amity Grove London SW20 0LJ Scale: 1:100 @A3 Tel: +44 (0)206 9713298 Date: June 2014 kbrooks architect @AOL.com Www.brooks practice.com NOTE: All dimensione are in millimetree. Do not scale off the desirings and report any discrepancy to the exhibitor. Will remain property of The Boole Practice.

