

Notes:

This drawing to be read in conjunction with the architects drawings and all other relevant drawings. All setting out to architects details & dimensions to be checked on site prior to construction. For General Engineering Notes refer to drawing 500.

1. Indicative outline showing assumed likely depth of competent chalk sub-strata below to provide bearing to underside of perimeter strip/ pad footings.

2. Indicative dotted outline of proposed external ground level/ landscaping to new gardens to rear of new house - refer to architect and civils consultant details and drawings for build-ups and levels.

3. Indicative outline of new reinforced concrete retaining wall along side elevation perimeter adajacent to existing lower level car parking. new retaining wall to be cast with offset base (at level to approx of local authority building control) in accordance with dimensions shown on drawings. Refer to drawing 2000 for reinforcement requirements

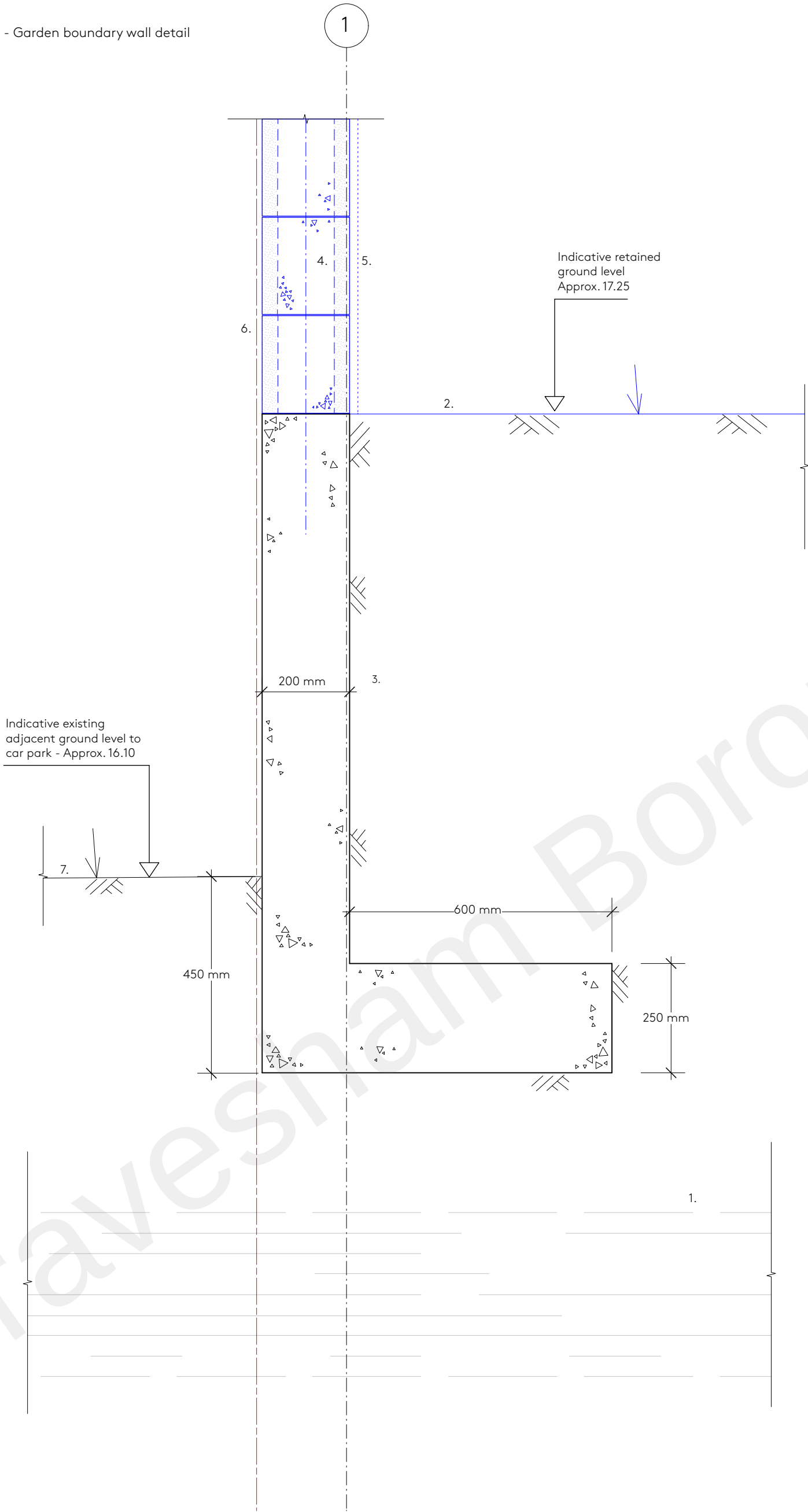
4. Indicative outline of new perimeter boundary wall built up off head of new perimeter retaining wall. New boundary wall build-up to comprise 200mm thick Stepoc reinforced hollow blockwork piers at maximum 1.5m c/c with infill sections of 100mm thick 7N/mm² blockwork tied back to side face of stepoc block with frame cramps at 450mm c/c. Infill sections of blockwork to be reinforced with stainless steel bed joint reinforcement. Refer to drawing 2000 for all reinforcement requirements to stepoc pier and infill bed joint reinforcement to blockwork.

5. Indicative dotted outline of finishes to face of new boundary wall - refer to architect's drawings for details.

6. Indicative dotted outline of boundary line - refer to architect's drawings for information and all setting out requirements.

7. Indicative outline of existing external finishes to lower level car park.

Detail G.11 - Garden boundary wall detail



Project:	Goldsmiths Mews
Job No:	646
Drawing Title:	Ground Floor details - 6
Drawing No:	646/106
Date:	04.11.2022
Revision:	A
Scale:	1:10 @ A2

