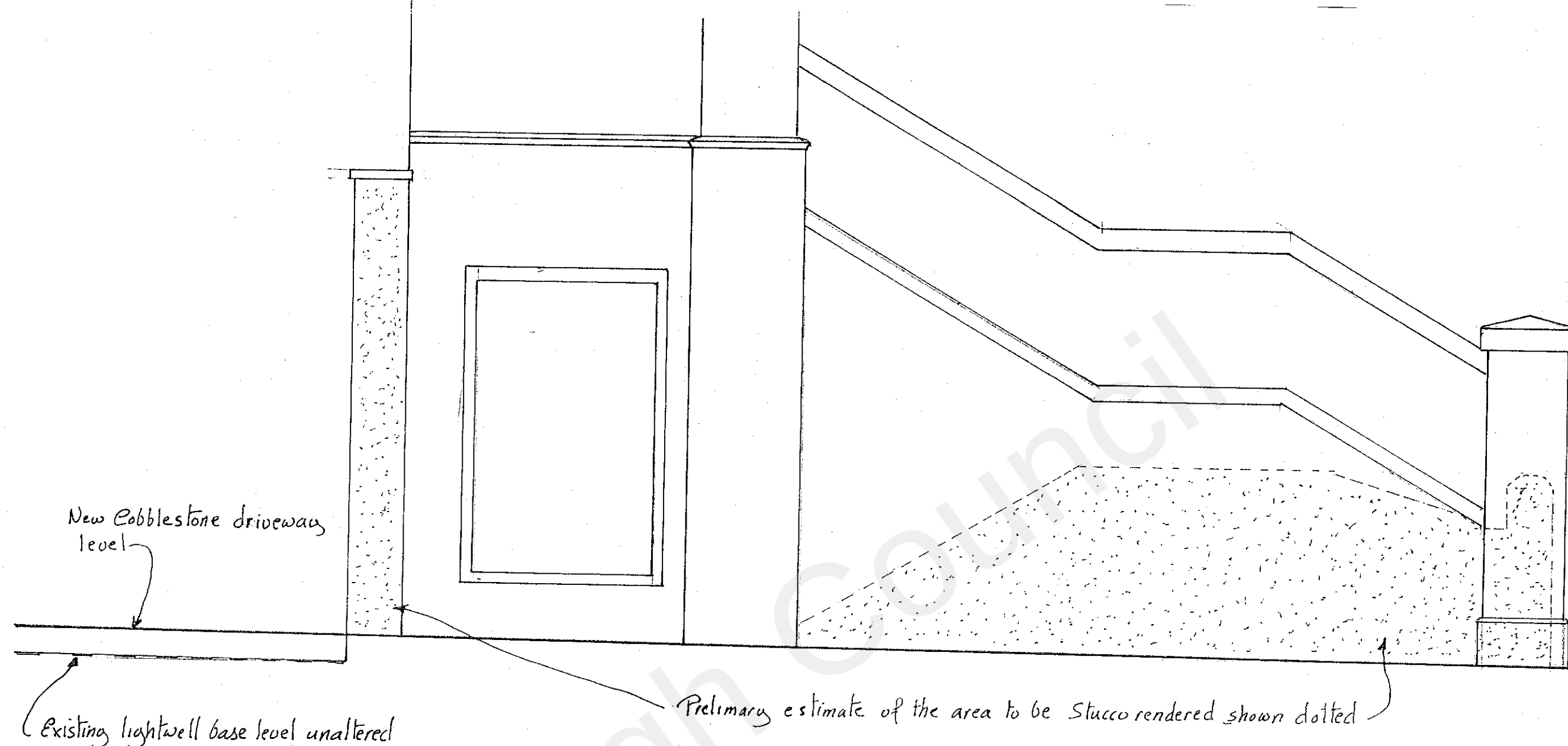
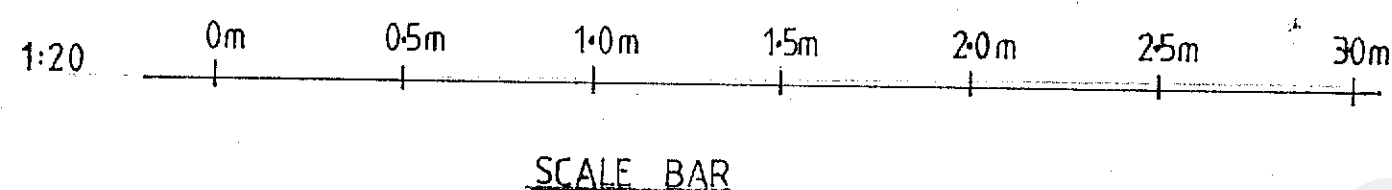


Specification of Works.

1. Dismantle the original flint and overburnt brick garden wall and set aside flints for re-use.
2. Carefully excavate the soil adjacent to the staircase wall and expose the original Stucco render.
3. Examine the condition of the original Stucco render and keep a photographic record of your findings.
4. Remove any loose cracked or debonded stucco back to the original substrate.
5. Brush away dust and loose debris then hose down to further remove any remaining dust.
6. Whilst wall is still damp apply a coat of Render (Cal RB) Lime render 10-20mm max thickness. In normal conditions the render should take about 4 days to calcify. In hot conditions do not let it dry too quickly or cracking will occur. Cover with damp hessian and protect from direct sunlight. In cold conditions protect from frost.
7. When base layer is set dampen down and apply a 2mm coat of Finish (Cal AC) followed by a second coat 2mm thick when the first coat has firmed up, normally on the same day. Protect from elements as in stage 6 until surface has fully set.



PROPOSED FRONT STAIRCASE ELEVATION 1:20



PROPOSED REMOVAL OF EXISTING SOIL AND SUBSEQUENT REPAIR AND REPLACEMENT OF THE STUCCO RENDER TO THE EXPOSED WALL.

AT: 4 CONSTITUTION CRESCENT, GRAVESEND, KENT. DA12, 1JS.

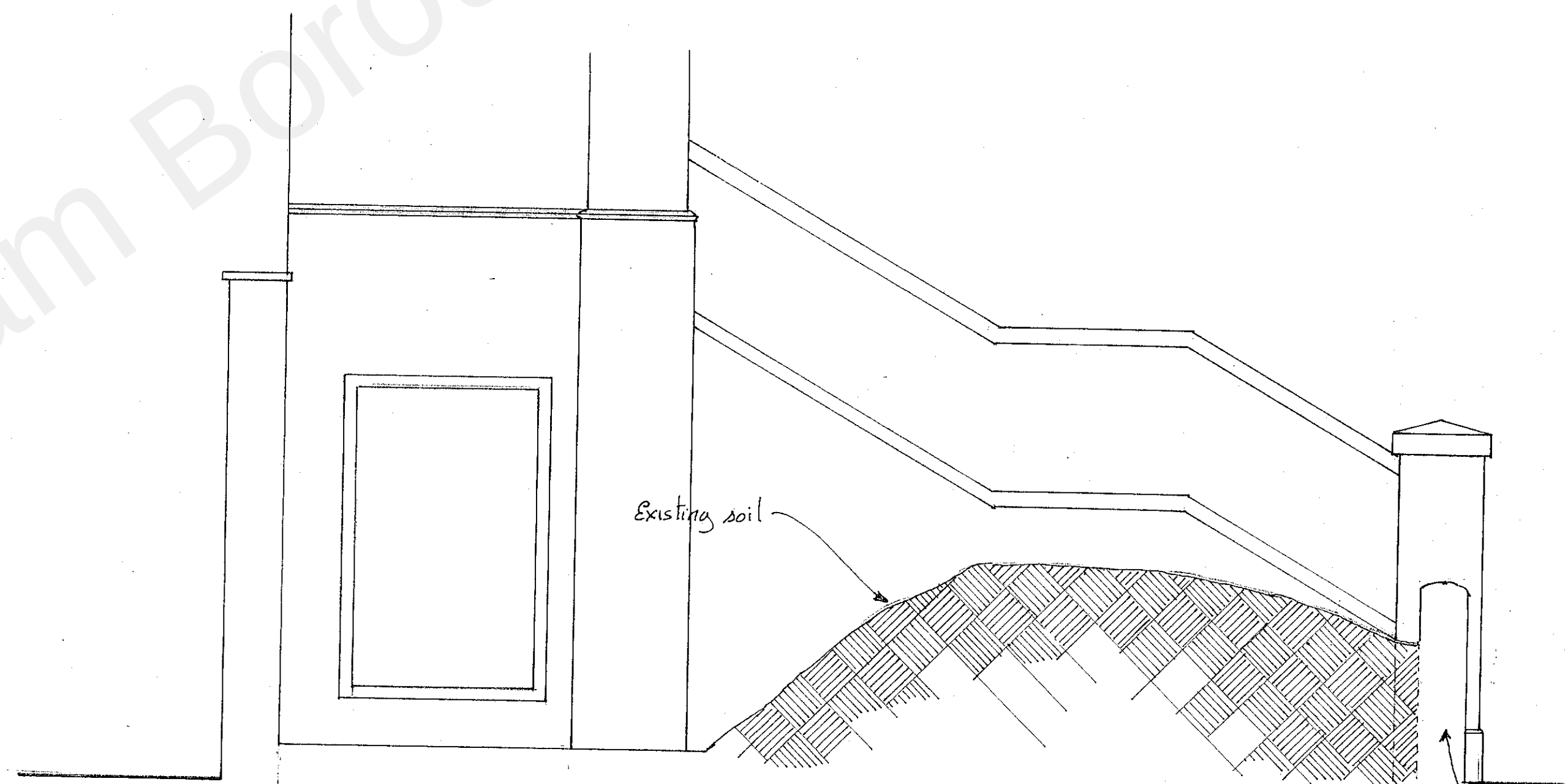
DATE: MAY 2021

DRG No: 2021-05-01

SCALE: 1:20

NOTE! THIS DRAWING TO BE READ IN CONJUNCTION WITH

DRAWING No 2019-02-02 REVISION A



EXISTING FRONT STAIRCASE SECTION AND ELEVATION 1:20

EXPELEV

Existing Flint wall to be removed

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