

Thickness of stone overclad to be confirmed on site to not mpact the existing opening and detailing

Proposed Front Step West Elevation Scale: 1:25 @ A1


All external faces to be made good to match existing.

Front steps to be refurbished and widened to better connect with hront landscaping. Existing stone to be overclad with: https:///Iovellstonegroup.com/news-details? ?title=new-hartham-p
ark-basebed-hard-weathering-properties-shell-content ark-basebed-hard-weathering-properties-shell-content

Splayed area to be built of brick to form steps and overclad in stone and render on the side.


Black painted iron railings and balustrade to match the proposed gates (L(9)11 \& 12). Detailed design to be confirmed
by specialist manufacturer and confirmed with client prior to manufacturing.

Side of steps to be re-rendered in a lime base finish a approved by CBC and painted to match house.
$3 \frac{\text { Proposed Front Step South Elevation }}{\text { Scale: } 1 \cdot 25 @ \text { A1 }}$ Scale: 1:25 @ A1

ron handrail and balustrade to match the curve of the steps and be of a height in accordance with Building Regulations Part K: Protection From Falling Collision and Impact.
$\qquad$ ${ }^{3}$

$\qquad$ $5^{5}$ 4 Proposed Front Step North Elevation Scale: 1:25 @ A1

Proposed Front Steps

Planning Issue structural information indicative ONLY SHOWN FOR CO-ORDINATION

PLEASE REFER TO STRUCTURAL PLEASE NOTE NO MANHOLES WERE
LIFTEDTHROUGH SURVEYING THE INSPECT DRAINAGE SYS MTO CHECK INSPECT DRAINAGE SYSTEM TO CHECK








## Clarendon, 9 The Park Chetienham, GLL50 2SL

Drawing Title:
Proposed Front Steps

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