

with existing. Otherwise following approval use stainless steel Ancon SPB ties to improve the bond and incorporate bed joint stainless-steel reinforcement in the topmost brick course.

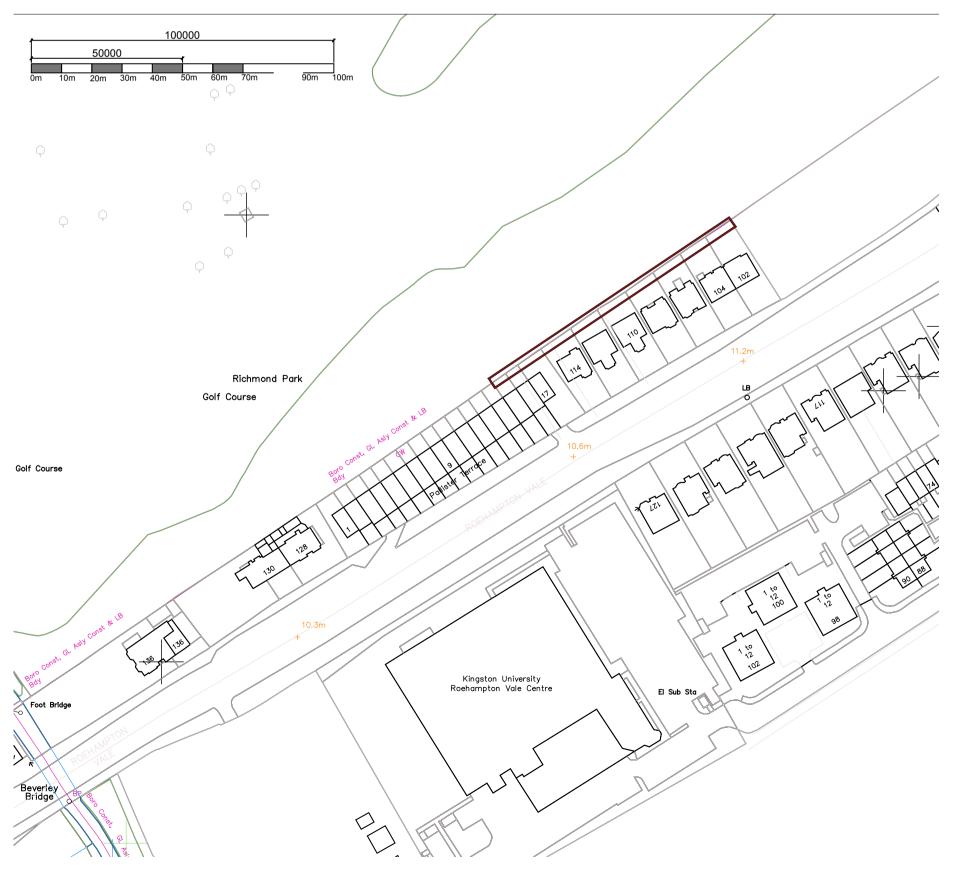
Provide a mortar fillets to protect the top of the plinth to shed water, debris and seed build up.

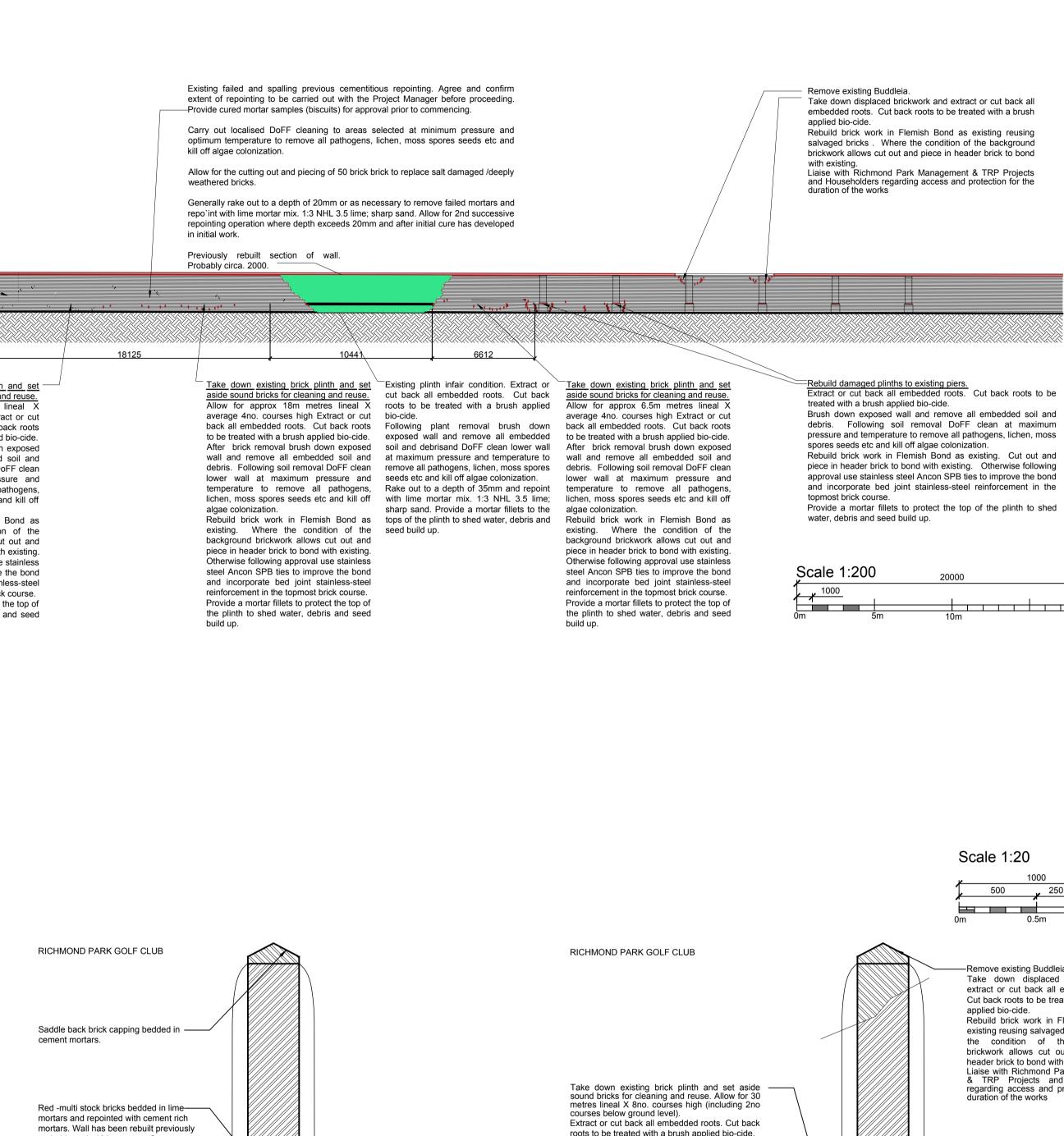
background brickwork allows cut out and piece in header brick to bond with existing. Otherwise following approval use stainless steel Ancon SPB ties to improve the bond and incorporate bed joint stainless-steel reinforcement in the topmost brick course.

Provide a mortar fillets to protect the top of the plinth to shed water, debris and seed build aside sound bricks for cleaning and reuse. Allow for approx 18metres lineal X approx 18metres lineal average 4no. courses high Extract or cut back all embedded roots. Cut back roots to be treated with a brush applied bio-cide. After brick removal brush down exposed wall and remove all embedded soil and debris. Following soil removal DoFF clean lower wall at maximum pressure and temperature to remove all pathogens, lichen, moss spores seeds etc and kill off

existing. Where the condition of the background brickwork allows cut out and piece in header brick to bond with existing. Otherwise following approval use stainless steel Ancon SPB ties to improve the bond and incorporate bed joint stainless-steel reinforcement in the topmost brick course. Provide a mortar fillets to protect the top of the plinth to shed water, debris and seed build up.

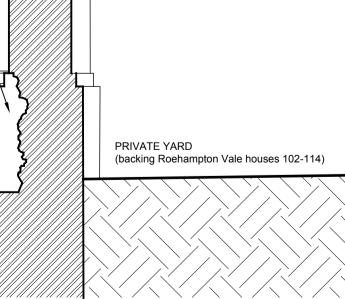
SITE LOCATION PLAN: Scale 1:1250





probably early 19th century. Some recent rebuildina.

Brick plinth missing or spalling away fromthe wall due principally to embedded ivy and buddleia rooting in the brickwork where the pointing has previously failed. PUBLIC FOOTPATH



roots to be treated with a brush applied bio-cide. After brick removal brush down exposed wall and remove all embedded soil and debris. Following soil removal DoFF clean lower wall at maximum pressure and temperature to remove all pathogens, lichen, moss spores seeds etc and kill off algae colonization. Rebuild brick work in Flemish Bond as existing. Where the condition of the background brickwork allows cut out and piece in header brick to bond with existing. Otherwise following approval use stainless steel Ancon SPB ties to improve the bond and incorporate bed joint stainless-steel

reinforcement in the topmost brick course. Provide a mortar fillets to protect the top of the plinth to shed water, debris and seed build up.

PUBLIC FOOTPATH

PROPOSED SECTION

EXISTING SECTION

HOWAT O'FARRELL ARCHITECTURE

Mob 07872 176636 or 07971 543233

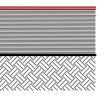
A1

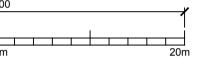
ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE

ALL DIMENSIONS ARE TO BE VERIFIED ON SITE AND CONFIRMED, BY THE CONTRACTOR, BEFORE COMMENCEMENT OF CONSTRUCTION.

IF THIS DRAWING EXCEEDS THE QUANTITIES TAKEN, IN ANY WAY, THE ARCHITECTS ARE TO BE INFORMED BEFORE THE WORK IS PUT IN HAND.

Rev	Date		Revision	By	Chk
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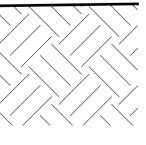
Scale 1:20

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	 0.5	m		1 m

Remove existing Buddleia. Take down displaced brickwork and extract or cut back all embedded roots. Cut back roots to be treated with a brush applied bio-cide.

Rebuild brick work in Flemish Bond as existing reusing salvaged bricks . Where the condition of the background brickwork allows cut out and piece in header brick to bond with existing. Liaise with Richmond Park Management TRP Projects and Householders regarding access and protection for the duration of the works

PRIVATE YARD (backing Roehampton Vale houses 102-114)



Client							
THE ROYAL PARKS							
Project Name Richmond Park Boundary Walls rep Wall backing Roehampton Vale Drawing	airs						
Elevation, Location plan, Sections (Chohole to Beverley Brook)							
Scale 1:200, 1:1250 & 1:20 @ A1							
Drawn by GH/MOF December 2021 Checked by							

Drawing No

HOFA 17 01. 106 -

Revision

Project No.