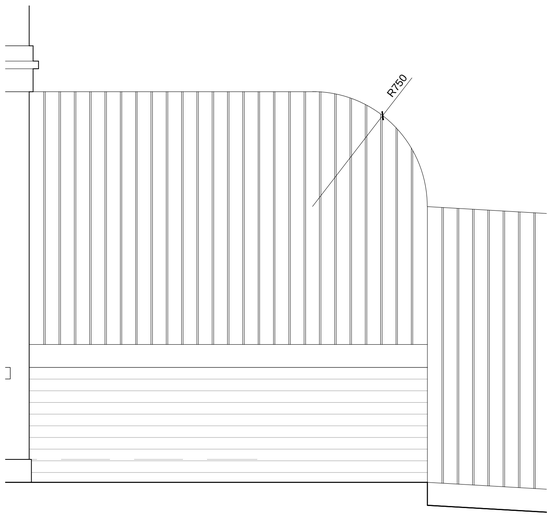
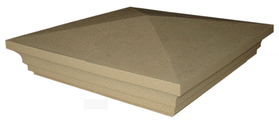
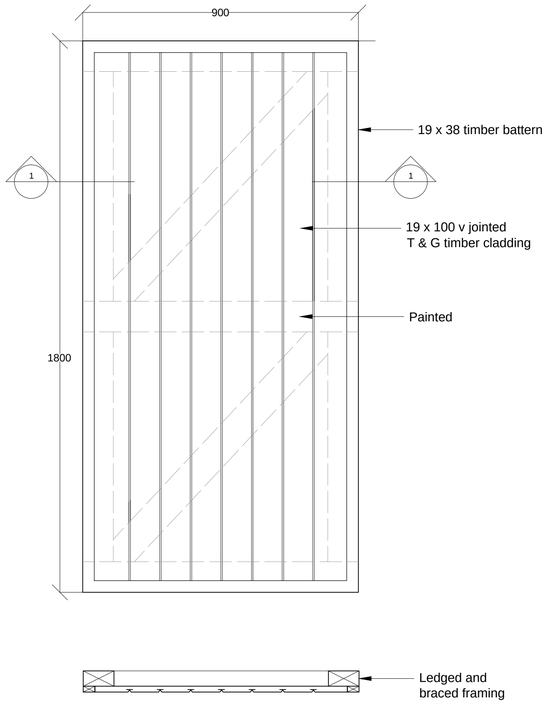


2 Fence elevation between plots 3 and 4
scale 1:20



Buff stone 18 inch pier cups with peaks.





Proposed painted timber gates for pedestrian access
Scale 1:10



3 Detail elevation of main site access
scale 1:20

External Materials:-



External paving to individual gardens - Indian Sandstone



Boundary fencing - 1.2 - 1.8m high feather edged treated timber fencing

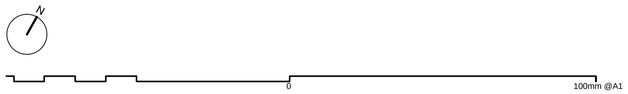


Metal railings:- Black metal railings to match approved juilette balcony design



Block paving area:- Marshalls standard Brindle block paving

notes:



revisions:

A	16.11.2010	SCR	Minor Amendments
B	22.11.2010	IV	Visibility splays and sight lines added to vehicular access point of the site
C	22.11.2010	SCR	Levels added
D	12.01.2011	SCR	Plot 7 garden amended to reflect clients comments
E	11.02.2011	SCR	Plot 5, lightwell added
F	18.02.2011	SCR	Submitted for planning
G	18.3.2011	IV	Staircase from basement updated with access to units 1 and 2.

revisions:

H	20.06.2011	IV	Landscaping and site plan updated in accordance with feedback from Planning Department, external hard landscaping materials and boundary treatments added.
I	02.08.2011	IV	Soft landscaping amended following client changes at DTM 12.
J	23.12.2011	IV	New cherry laurel hedging to plot boundary and proposed pedestrian gate added
K	24.02.2012	DF	Amendments to plot boundary between units 1 & 2 and external works
L	01.03.2012	DF	Amendments to main site access gates, fencing between plots 3 & 4, and information for cherry laurel planting.

NOTE: The contractor is responsible for checking all site dimensions and levels. These should be checked prior to the ordering of any components and before the commencement of the works. All discrepancies should be brought to the attention of the Contract Administator

AMIRI
Hayling Rise
Worthing
drawing information

title:

status: For Comment
date: March 12
scale: 1:200
drawn: DF
chk'd: IV

pwp architects
PWP Architects Ltd 61 South Street, Havant, Hampshire PO9 1BZ
t: 02392 482494 f: 02392 481151
e: design@pwp-architects.com
w: www.pwp-architects.com

Site With Ground Floor Plan

job: 4794 dwg: 1111 rev: L