INSPIRATION



Existing Bus Shelter

Georgian terraced house
Front garden - public-private separation



Street furniture - Corten planters
Texture and colour accent



Sissinghurst garden, Kent Formal garden - textures and planting colour scheme



Urban garden
Outdoors common area - identity, security & privacy

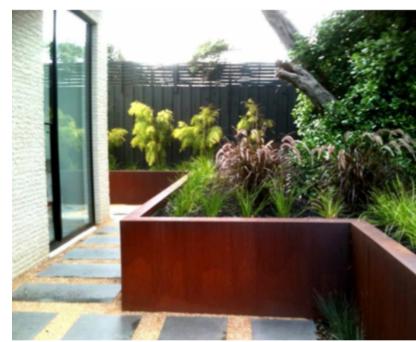
CONCEPT



1. Boxwood and mixed perrenials planter
Soft public-private edge with additional security purpose; seasonal colour accent



Vertical green wall/ trellis with climber Feature with privacy/ decorative purpose



3. Corten planter edge Sculptural feature complimenting the building's architecture



4. Warm coloured block paving Visual connection indoors/outdoors; continuity with the street elevation

3 ROUND RAIL ROUND RAI

TRANSLUCENT GLASS BRIDGE

Entrance

GROUND FLOOR PLAN LANDSCAPE

DESIGN + ARCHITECTURE
Wigglesworth House 69 Southwark Bridge Road London SE1 9HH
+44 207 021 0267 info@createdesign.org www.createdesign.org

CLIENT: CAPULET PROPERTIES LTD

PROJECT: PANDA HOUSE
BUILDING: AX
ADDRESS: E14 7HS

DRAWING NAME: LANDSCAPE

DRAWING SERIES: 0600-0699 EXTERNAL WORK

CDA REF: SCALE(S): ORIGINAL PAPER SIZE:
189 1:100 A1

REVISION: REVISION DESCRIPTION:
02

189 - CDA - AX - 00 - DR - A - 05 - 0610

This document and its design content is copyright ©. It shall be read in conjunction with all other associated project information including models, specifications, schedules and related consultants documents. Do not scale from documents. All dimensions to be checked on site. Immediately report any discrepancies, errors or omissions on this document to the Originator. If in doubt ASK.

NOTES:

CONCEPT: The soft and hard landscape design for the scheme aims to compliment the proposed building and to add to the architectural value of the site. We propose geometric, linear shapes which also work as sculptural features.

At the front of the building, a corten steel planter follows the building's outline. In the style of formal gardens, a mix of boxwood and perennials form a soft edge between the proposed construction and the public realm. With an overall height of 1.2m, the proposed edge adds to the security and privacy of the ground floor rooms, while also playing a decorative role.

At ground level, we propose warm coloured paving to match the proposed building's brickwork; the underlining aim is to attain a ground surface which blends in successfully with the site context, and still create a sense of architectural identity for the building.