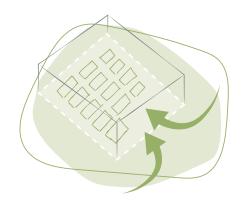
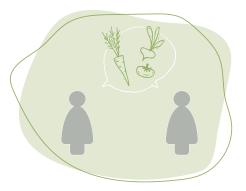
# CONCEPT DESIGN

## **DESIGN PRINCIPLES**

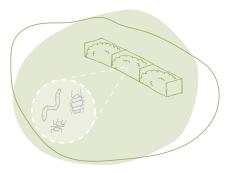


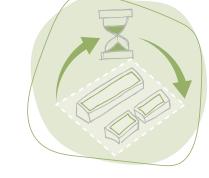




Gardening for all needs and abilities Engages the neighbourhood

Sharing gardening knowledge

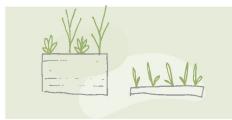




Circular economy

Flexible and robust design

# **GARDEN ELEMENTS**



Different Plot Heights



Vertical Gardening



Durable Materials



A Place to Share Produce



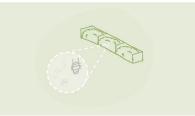
Different Sized Plots



Seating



Efficient Irrigation



Centralised Compost



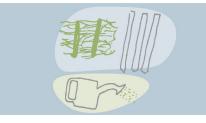
Shelter



Affordable Materials and Construction





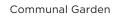


Communal Resources



Tool Shed









### **OPTION 1 KENSINGTON COMMUNITY GARDEN**



1. Communal vermin proof composting bay, increases efficiency and centralises resource

3.80 S, 27 M and 14 L plots. productive trees along Cornish dispersed amongst the gardens. To be constructed from durable, robust materials

2. Small

Lane

**4.** Universally accessible garden plots, 1.2m x .75m x .75m (L x W x H) Spaced to allow 360 degree access by wheelchair

5. Communal plots. Approximately 1.2m x 11m

6. Large productive trees along Westbourne Grove

The division of plots allows for more community members to join the garden and reap the benefits of connecting with the garden.

Individual plots are spaced 0.8m apart, allowing for wheelbarrows to easily be manoeuvred through the space.

The tool shed and shelter remain in place at the rear of the garden.

A border of fruit trees with productive under-storey create broad street appeal for the new and improved Kensington Community Gardens. There are generous central N-S and E-W axis for circulation.

Element	Number of Plots
Communal plots	8 + Perimeter
Individual plots	121
Large (8m x 1.2m)	14
Medium (4m x 1.2m)	27
Small (2m x 1.2m)	80



Communal plot (11m x 1.2m) Small plot







Communal pollinator/ productive edge eg. Herbs and flowers

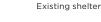




Communal compost



-





Seating



#### **OPTION 2 KENSINGTON COMMUNITY GARDEN**



1. Circulation space around the edge of the garden, makes it easier to access plots, and move through the site

2.66 Micro Plots **3.** 31 S, 28 M allow for raised and 5 L plots gardening on an dispersed accessible surface

4. Communal plots. Approximately

1.2m x 11m

5. Shelter moved to street corner to create a more inviting and usable space. Sense of welcome into the garden

> Communal workshop area with good access to sun and tree shade

7. Large productive trees along Westbourne Grove

6. Communal

vermin proof

compositing

centralises

plots

bay, increases

efficiency and

close to micro

and communal

resource. Located 8. Perimeter planting such as climbing vines and espaliered fruit trees

This garden features raised micro plots. Made from recycled 1m wide concrete drain pipe and cut to a range of different heights. This allows for gardeners of all abilities to join in on the action.

The shelter and tool shed are relocated to the street frontage foregrounding the role of this space as a community garden.

The circulation around the perimeter of the garden connects the space and allows for accessibility to all gardens with ease of movement throughout. Main paths are 2m wide and paths between beds are 0.8m wide.

Element	Number of Plots
Communal plots	9 + Perimeter
Individual plots	130
Large (8m x 1.2m)	5
Medium (4-5.5m x 1.2m)	28
Small (2-2.75m - 1.2m)	31
Micro (D=1m)	66

#### Section and the second

