

A place to connect with nature

Place of refuge Greenspace Exposure to nature

Gardens

Trees

Canopy Wildlife

Connection with land

A place to work

Aware of context Local economy

Flexibility

Purpose-driven

Amenities

Education

Site as resource

Generator

A place to build relationships

Welcoming spaces

Gathering

Place to be seen

Place to engage

Events

Education

Performance

Celebration

Support

A place to give and receive care

Made-by-Mabelle

Giving to the park

Food

Sense of

ownership

Maintenance

Job creation

Pillars can evolve with the changing community and site – strong connections to planting and how the site will grow over time.

## A place to connect with nature

Place of refuge

Greenspace

Exposure to nature

Gardens

Trees

Canopy

Wildlife

Connection with land



#### A place to work

Aware of context
Local economy
Flexibility
Purpose-driven
Amenities
Education
Site as resource
Generator



A place to build relationships

Welcoming spaces

Gathering

Place to be seen

Place to engage

**Events** 

Education

Performance

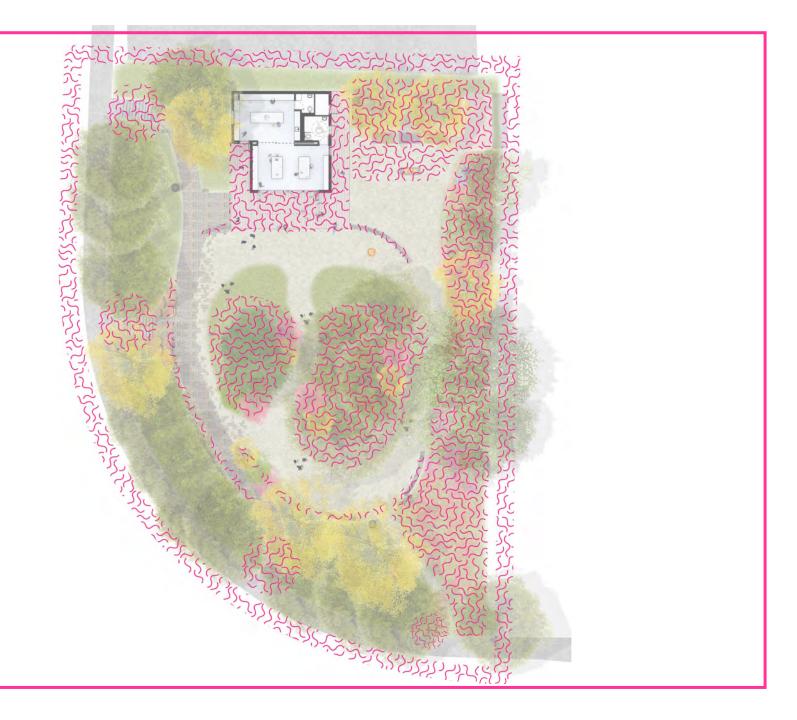
Celebration

Support

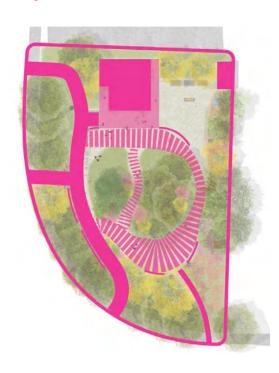


A place to give and receive care

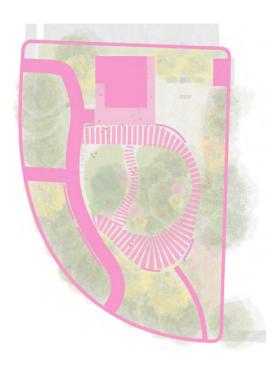
Made-by-Mabelle
Giving to the park
Food
Sense of ownership
Maintenance
Job creation



Site design: space + circulation



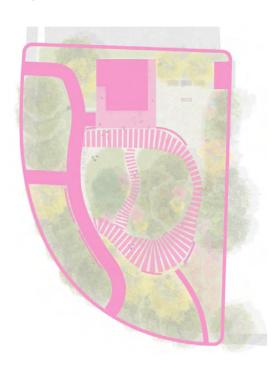
Site design: space + circulation



Site design: planting pockets



Site design: space + circulation planting pockets



Site design:



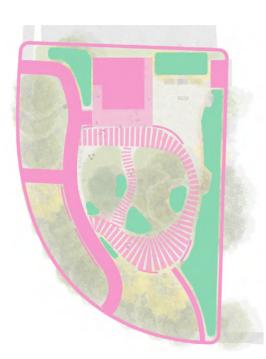
**MABELLEarts** community character and use



Site design: space + circulation



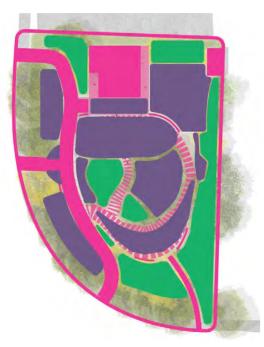
Site design: planting pockets



MABELLEarts community character and use



MABELLEpark evolution



Site design intended to support community character and be a foundation for the space to continue to be used as it is and offer a base for evolving needs.

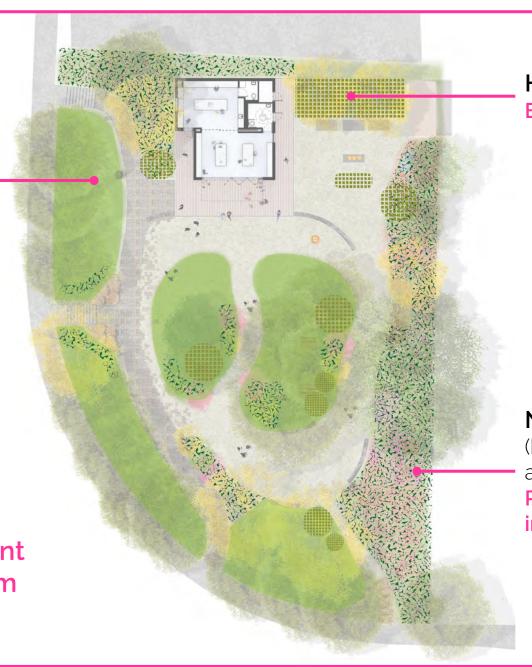
#### Planting MABELLEpark

Open spaces + lawn

Gather, relax, observe, participate

Three general planting approaches allow for events and activities to remain unimpeded while framing with planting + growing spaces.

Opportunities for a changing site environment daily, seasonally and from year-to-year.



Harvest beds + planters

Eat, smell, construct, move

Natural + 'wild' plantings (building on existing gardens and adding pockets throughout) Pollinate, eat, smell, construct, immerse

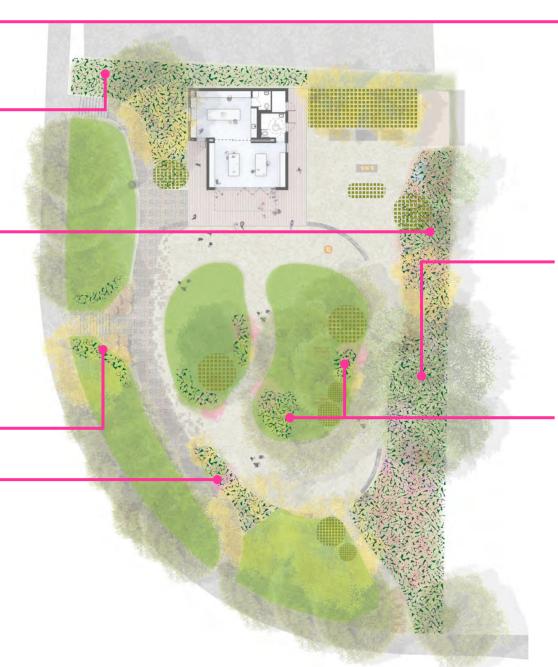
#### Garden spaces



Blazing star, Black-eyed susan, tickseed, butterfly weed, bluestem, coneflower



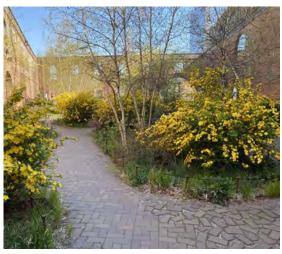
Goldenrod, aster, native grasses



#### Natural + 'wild' plantings



Sumac, redbud, serviceberry



Pockets with flowering shrubs – witchazel, serviceberry, ferns, anemone, grasses

#### Natural + 'wild' plantings













#### Garden spaces



Sage, perennial herbs



Wild strawberry



#### Harvest beds + planters



Herbs, seasonal vegetables



Serviceberry, fruit and nut shrubs

#### Harvest beds + planters

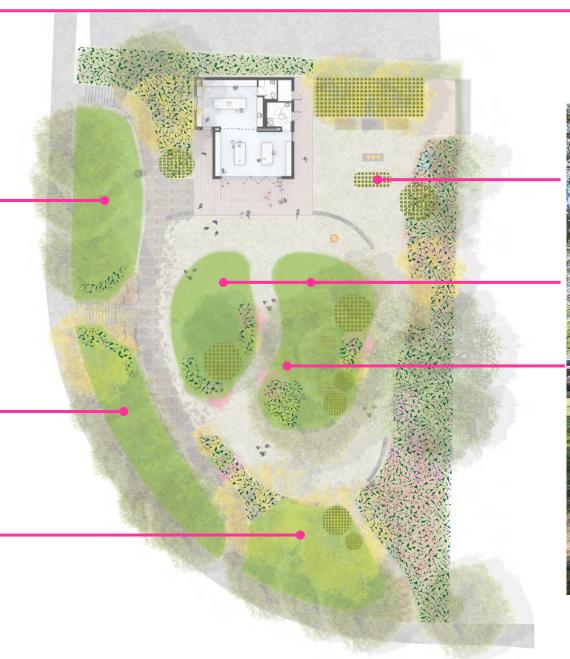


#### Garden spaces





Treed edge and grass slope from sidewalk



#### Open spaces + lawn



Canopy-covered lawn

#### Open spaces + lawn

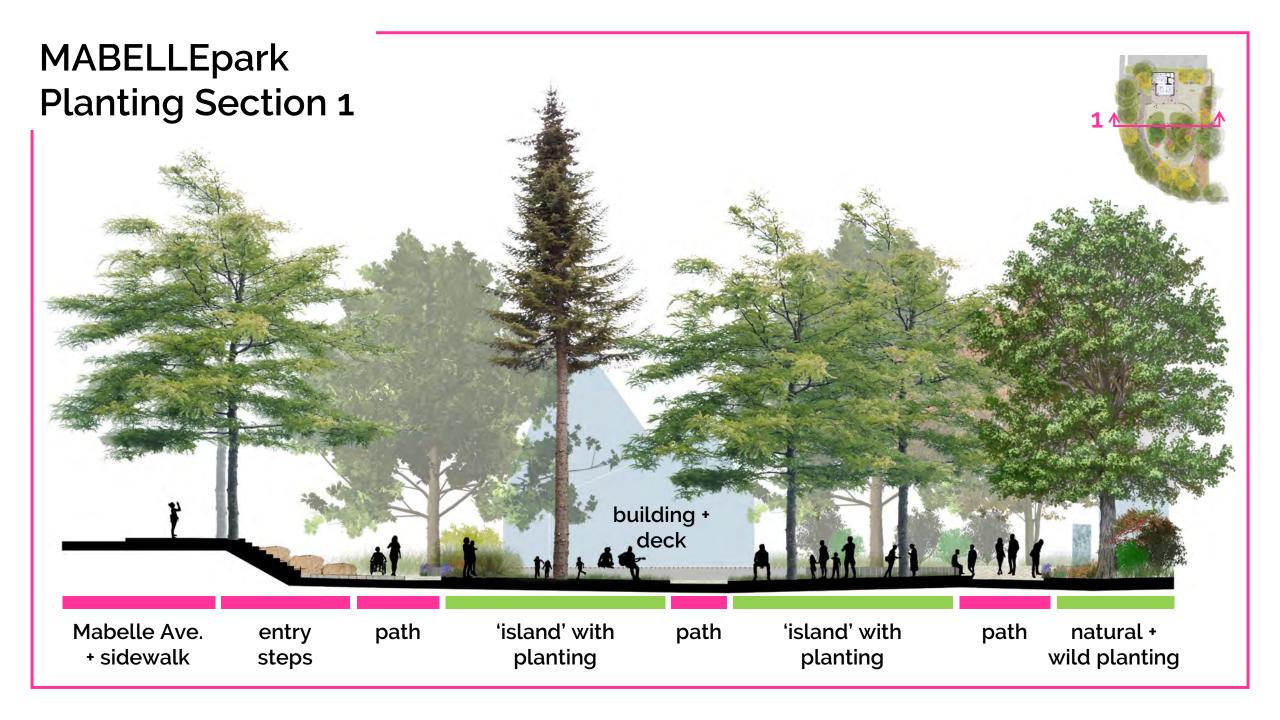






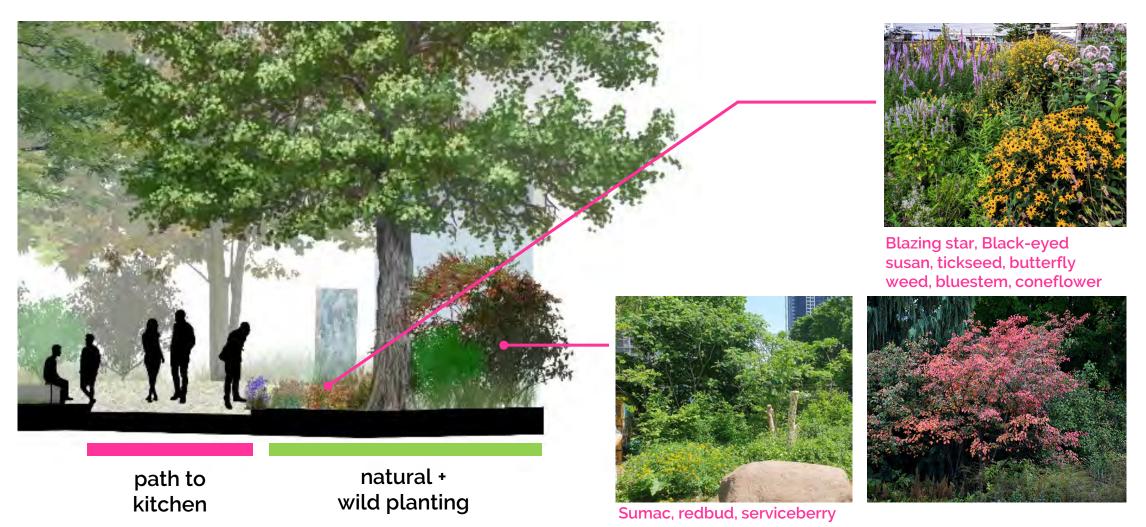




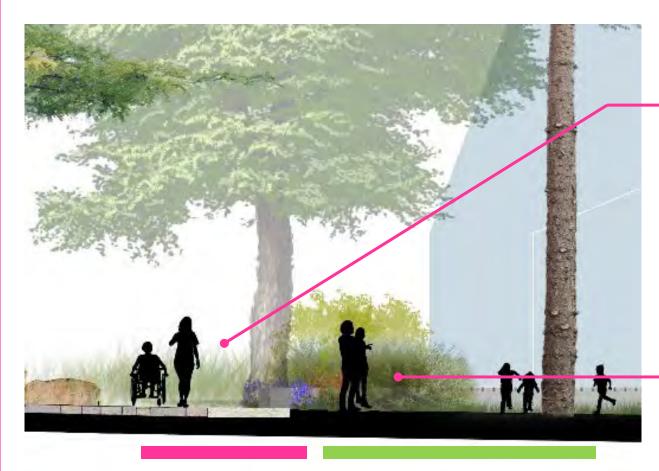


#### MABELLEpark Planting Section 1 – Enlargement





#### MABELLEpark Planting Section 1 – Enlargement



path

natural + wild planting





Blazing star, Black-eyed susan, tickseed, butterfly weed, bluestem, coneflower



Sage, perennial herbs

### MABELLEpark Planting Section 2



harvest beds + planters outdoor kitchen path

'island' with planting gathering area Open space + lawn

Mabelle Ave.

# MABELLEpark Planting Section 2 Enlargement





Herbs, seasonal vegetables



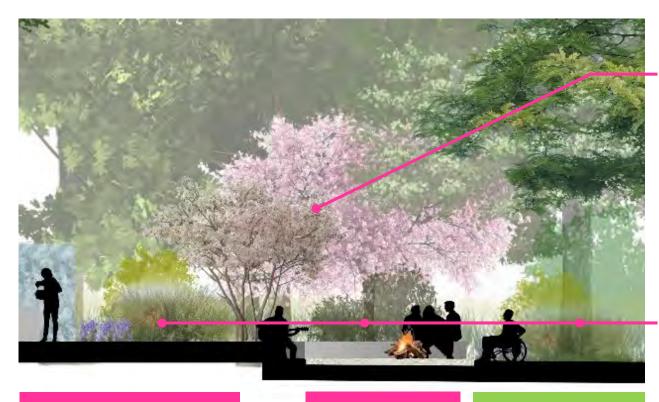
Sage, perennial herbs

harvest beds +planters

outdoor kitchen

## MABELLEpark Planting Section 2 Enlargement







Eastern red bud and serviceberry





outdoor kitchen

path

'island' with planting

Pockets with flowering shrubs – witch hazel, ferns, anemone, grasses

#### Familiarity of place

'Native' planting is important BUT species that may be familiar to the diverse community who use the space can also help create familiarity in the park. Sumac is one example.



Sumac - Rhus coriaria



Sumac - Rhus typhina

#### Functional species

Native cultivars and other non-invasive species can be used to support many functions of native species.

Pollination, fruit-bearing, form, materials, hardiness, etc.













