

LAND 3103

Rejuvenation Garden

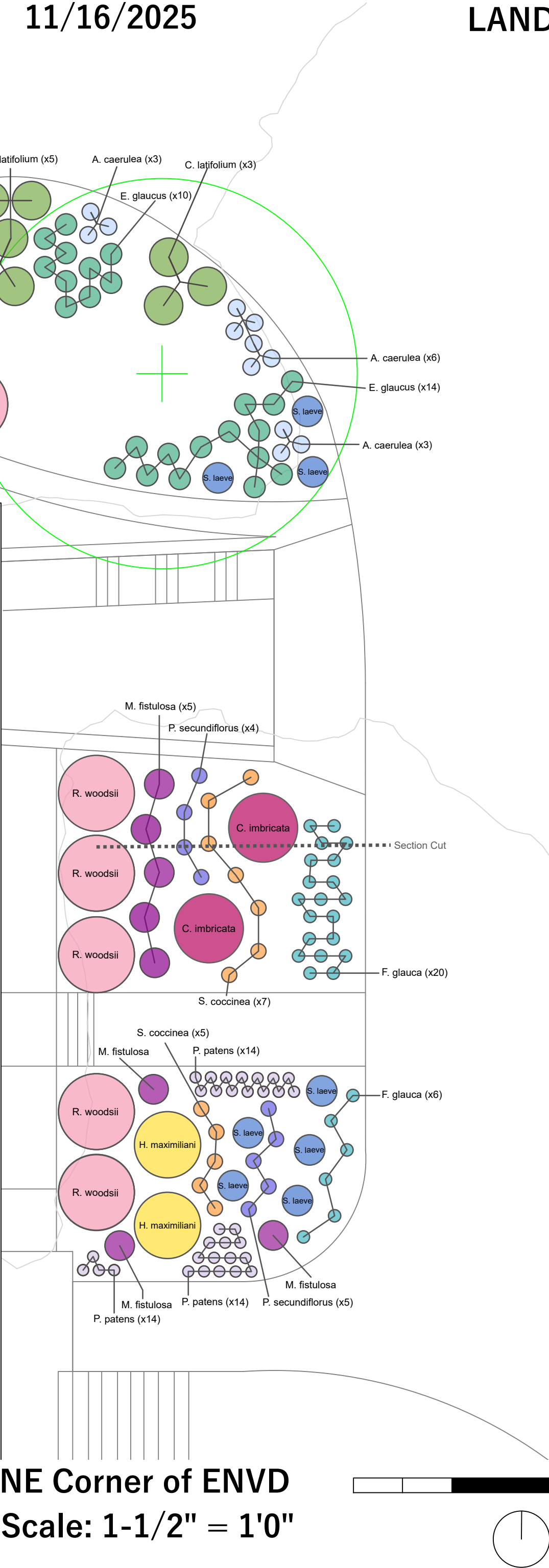
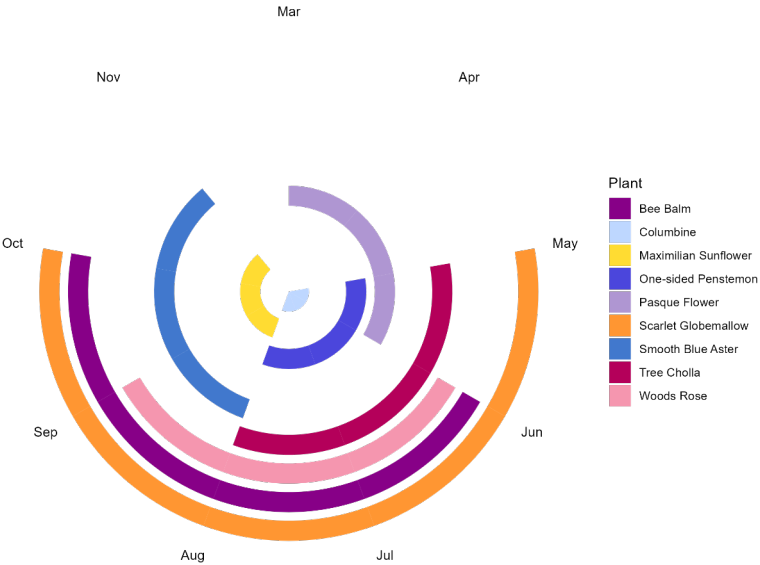
Goals:

- Create a supportive site for native pollinators
- Reduce and remediate erosion on northern edge
- Ammend degraded and neglected soil

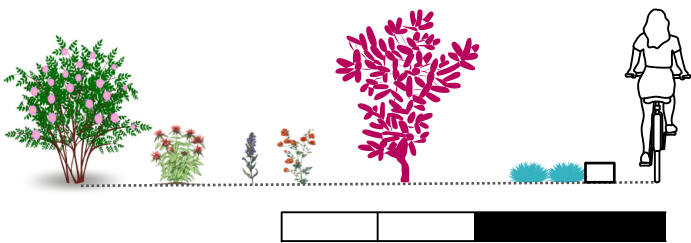
Context



Bloom Timing (March–November)



# Section View of Central Pollination Bed



## Planting Schedule

	Count	Abbrev.	Latin Name	Common Name	Size (H x W)	Plant Notes
1	12	A. caerulea	Aquilegia caerulea	Colorado Columbine	8-24" x 2'	Shade tolerant, adaptable
2	8	C. latifolium	Chasmanthium latifolium	Northern Sea Oats	2-3' x 2-3'	Shade tolerant, moderate water requirement
3	2	C. imbricata	Cylindropuntia imbricata	Tree Cholla	4-6' x 3-5'	Full sun, very xeric
4	42	E. glaucus	Elymus glaucus	Blue Wildrye	2-4' x 1-2'	Shade tolerant, moderate water, soil ammending
5	26	F. glauca	Festuce glauca	Blue Fescue	6-12" x 6-12"	Full sun, can tolerate shade, very xeric
6	2	H. maximilani	Helianthus maximilani	Maximilian Sunflower	6-10' x 4-6'	Full sun, low-med water requirement
7	8	M. fistulosa	Monarda fistulosa	Bee Balm	2-3' x 2'	Full sun or light shade, low-med water requirement
8	9	P. secundiflorus	Penstemon secundiflorus	One sided penstemon	1-2' x 1'	Notable species for native bee support
9	22	P. patens	Pulsatilla patens	Pasque flower	8-12" x 8-12"	Very early pollinator support
10	7	R. woodsii	Rosa woodsii	Wood's Rose	4-6' x 3-6'	Erosion control on north side, bee support
11	12	S. coccinea	Sphaeralcea coccinea	Scarlet globe mallow	1' x 1-2'	Early and extended bloom for season-long support
12	8	S. laeve	Symphotrichum laeve	Smooth Aster	2-3' x 2-4'	Late bloom to extend support into late season

## Concept

