(a) Minimum clear path of travel to be 48 inches wide, 360° (recommended) around all

2) ADA pathways - Decomposed Granite (DG) mixed with cement and water for solid surface
   (a) 2 mil track fine grade, less than ¼ inch in diameter
   (b) Use 1 bag of store bought ready-mix cement for each yard of DG
3) Concrete, stone, or brick pavers to provide an accessible pathway for ADA

E) Raised planter boxes
1) Soil testing or remove 24-inches of soil and dispose per District procedure
2) Place landscape fabric at base
3) If gophers are present in the soil, place ¼" wire mesh at bottom at base
4) Material
   (a) Interlocking masonry block, secured following manufactures recommendations i.e. glue or pins
   (b) Soil will be soil/planting mix that is bagged and commercially available. Do NOT reuse soil from the site

F) At-grade garden
1) Soil testing or remove a minimum 24 inches of existing soil and dispose per District procedure
2) Place landscape fabric at base
3) Soil will be soil/planting mix that is bagged and commercially available. Do NOT reuse soil from the site

G) Composting bins
1) Shipping pallets http://www.gardenersworld.com/how-to/projects/compost-bin/
2) Commercially purchased compost tumbler or equal http://www.gardeningwithkids.org/composting.html

H) Tool Shed
1) Commercially purchased tool shed
2)

2) These structures will be constructed with durable materials and finished to minimize future maintenance

J) Trees

1) Sacramento Tree Foundation trees from the SCUSD approved list are acceptable

2) Fruit trees

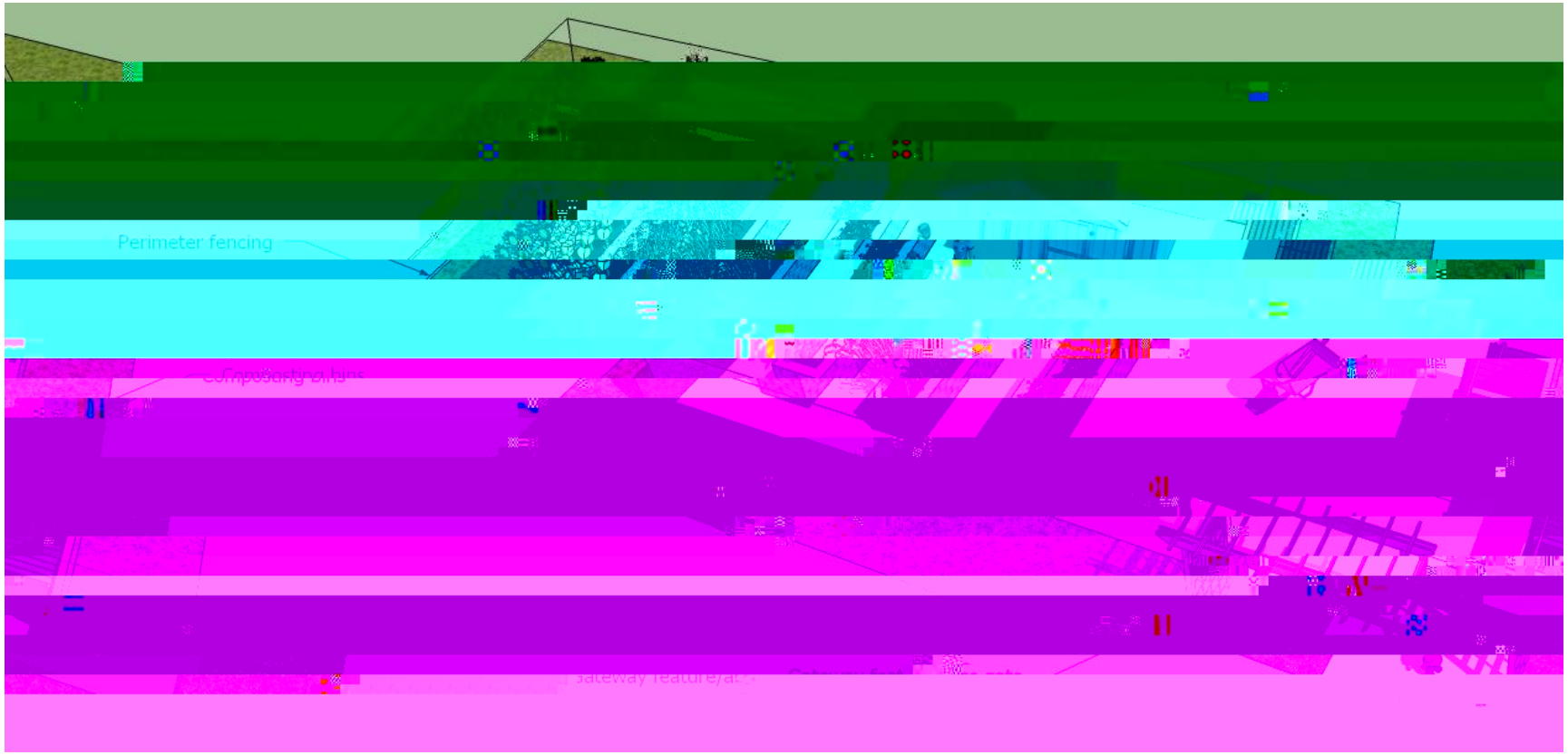
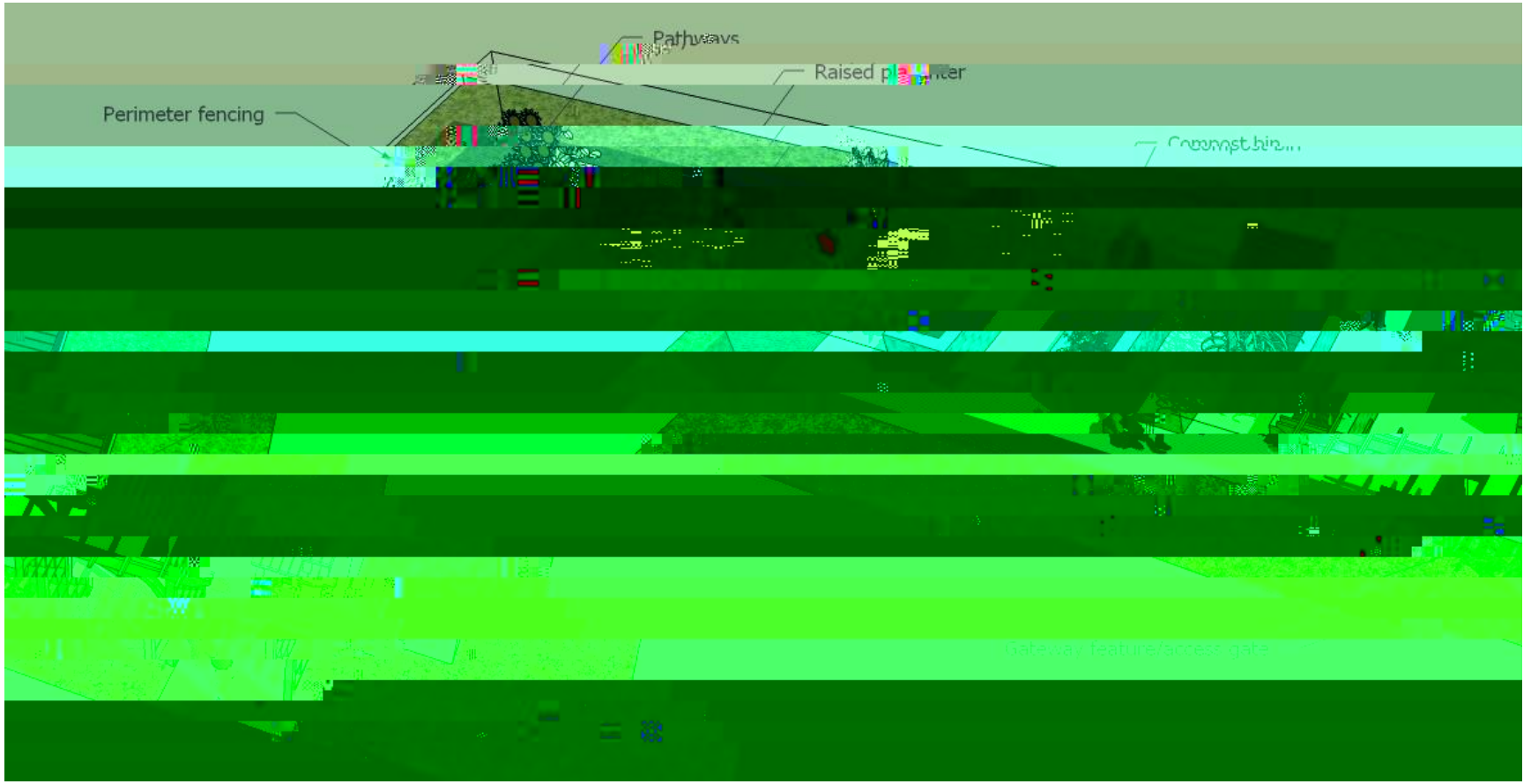
(a) Navel oranges, mandarin oranges, grapefruit, lemons,

(x) PITTOSPORUM TOBIRA 'WHEELER'S DWARF' DWARF PITTOSPORUM

(y) PODOCA

Large Garden:

Medium Garden:



Small Garden: