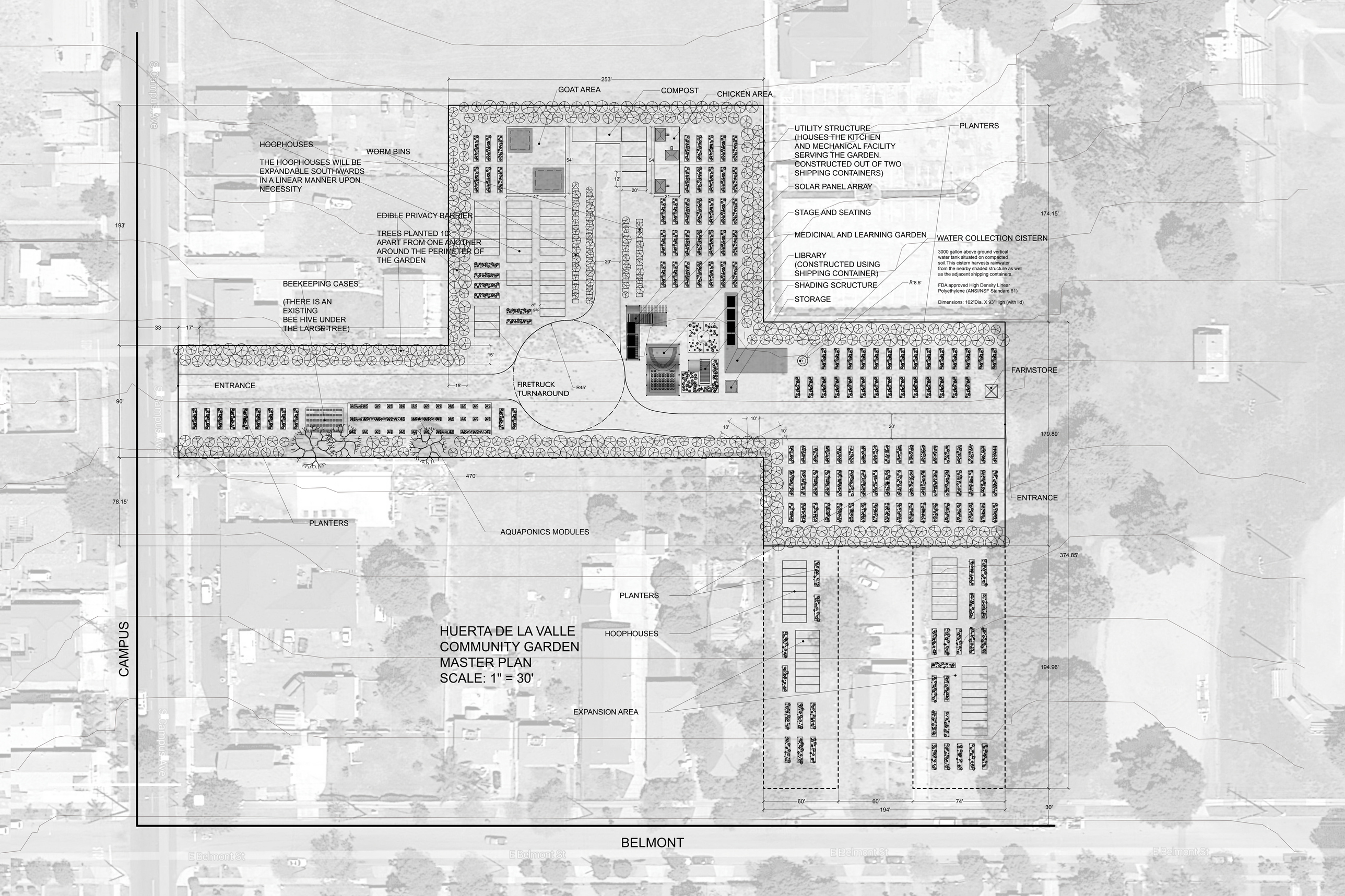
HUERTA DE LA VALLE
COMMUNITY GARDEN
MASTER PLAN
SCALE: 1" = 30'
CAMPUS
BELMONT
S Campus Ave
E Belmont St
253'
GOAT AREA
COMPOST
CHICKEN AREA
HOOPHOUSES
THE HOOPHOUSES WILL BE EXPANDABLE SOUTHWARDS IN A LINEAR MANNER UPON NECESSITY
WORM BINS
EDIBLE PRIVACY BARRIER
TREES PLANTED 10' APART FROM ONE ANOTHER AROUND THE PERIMETER OF THE GARDEN
BEEKEEPING CASES
(THERE IS AN EXISTING BEE HIVE UNDER THE LARGE TREE)
ENTRANCE
FIRETRUCK TURNAROUND
R45'
UTILITY STRUCTURE (HOUSES THE KITCHEN AND MECHANICAL FACILITY SERVING THE GARDEN. CONSTRUCTED OUT OF TWO SHIPPING CONTAINERS)
PLANTERS
SOLAR PANEL ARRAY
STAGE AND SEATING
MEDICINAL AND LEARNING GARDEN
WATER COLLECTION CISTERN
3000 gallon above ground vertical water tank situated on compacted soil.This cistern harvests rainwater from the nearby shaded structure as well as the adjacent shipping containers.
FDA approved High Density Linear Polyethylene (ANSI/NSF Standard 61)
Dimensions: 102"Dia. X 93"High (with lid)
LIBRARY (CONSTRUCTED USING SHIPPING CONTAINER)
SHADING SCRUCTURE
STORAGE
FARMSTORE
ENTRANCE
PLANTERS
AQUAPONICS MODULES
PLANTERS
HOOPHOUSES
EXPANSION AREA
193'
90'
78.15'
174.15'
179.89'
374.85'
194.96'
470'
33
17'
15'
20'
54'
47'
12'
21'
6'
gap
10'
60'
74'
194'
30'