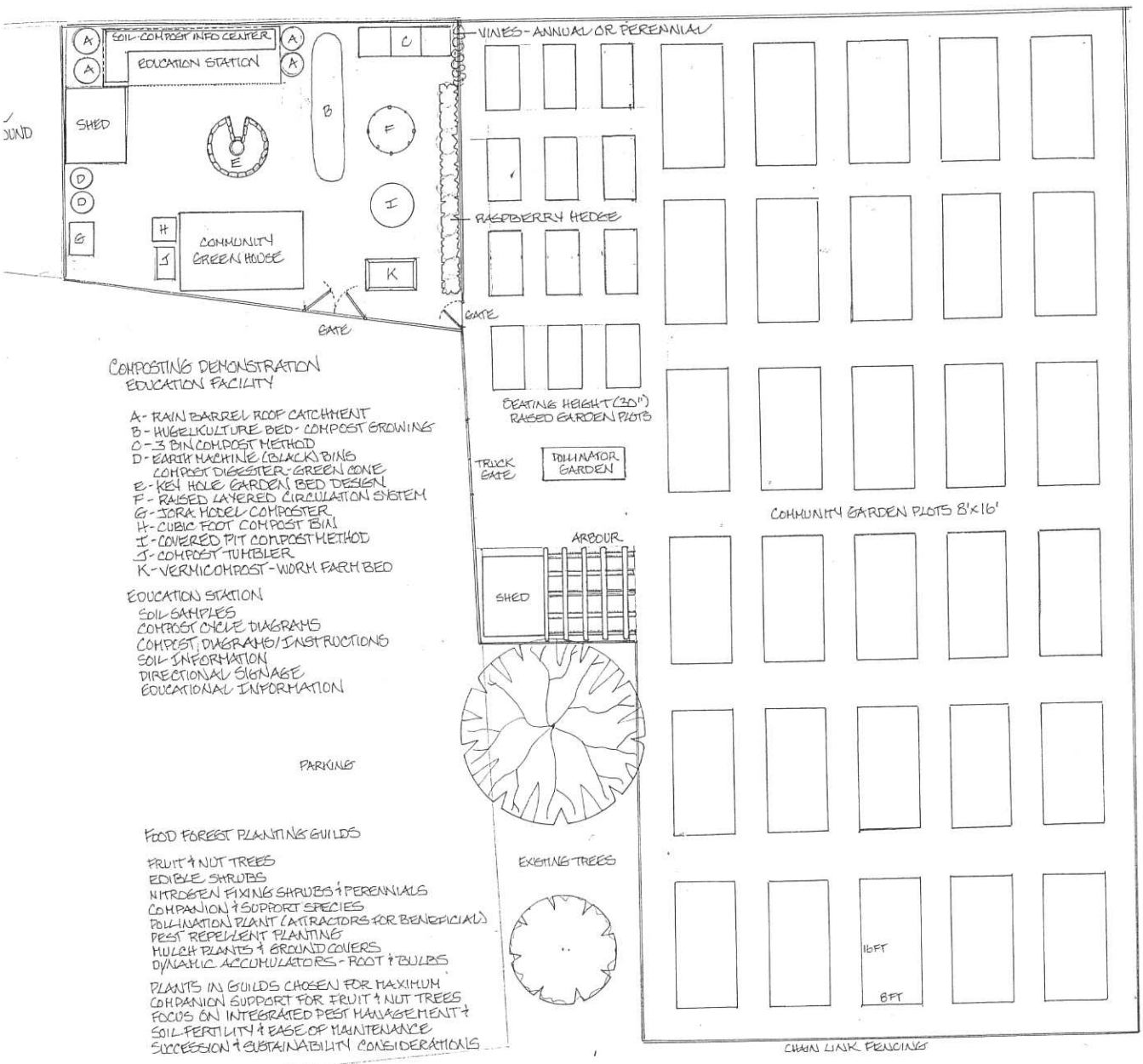


COMPOSTING DEMONSTRATION
EDUCATION FACILITY

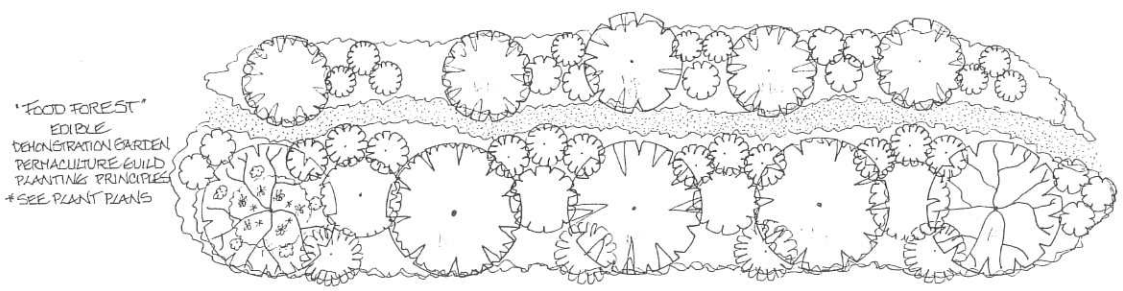
A - RAIN BARREL ROOF CATCHMENT
B - HUGELKULTURE BED - COMPOST GROWING
C - 3 BIN COMPOST METHOD
D - EARTH MACHINE (BLACK) BINS
COMPOST DIGESTER - GREEN CONE
E - KEY HOLE GARDEN BED DESIGN
F - RAISED LAYERED CIRCULATION SYSTEM
G - JORA MODEL COMPOSTER
H - CUBIC FOOT COMPOST BIN
I - COVERED PIT COMPOST METHOD
J - COMPOST TUMBLER
K - VERMICOMPOST - WORM FARM BED

EDUCATION STATION
SOIL SAMPLES
COMPOST CYCLE DIAGRAMS
COMPOST DIAGRAMS/INSTRUCTIONS
SOIL INFORMATION
DIRECTIONAL SIGNAGE
EDUCATIONAL INFORMATION

FOOD FOREST PLANTING GUILDS

FRUIT & NUT TREES
EDIBLE SHRUBS
NITROGEN FIXING SHRUBS & PERENNIALS
COMPANION & SUPPORT SPECIES
POLLINATION PLANT (ATTRACTORS FOR BENEFICIALS)
PEST REPELLENT PLANTING
MULCH PLANTS & GROUND COVERS
DYNAMIC ACCUMULATORS - ROOT & BULBS

PLANTS IN GUILDS CHOSEN FOR MAXIMUM
COMPANION SUPPORT FOR FRUIT & NUT TREES
FOCUS ON INTEGRATED PEST MANAGEMENT &
SOIL FERTILITY & EASE OF MAINTENANCE
SUCCESSION & SUSTAINABILITY CONSIDERATIONS



"FOOD FOREST"
EDIBLE
DEMONSTRATION GARDEN
PERMACULTURE GUILD
PLANTING PRINCIPLES
* SEE PLANT PLANS