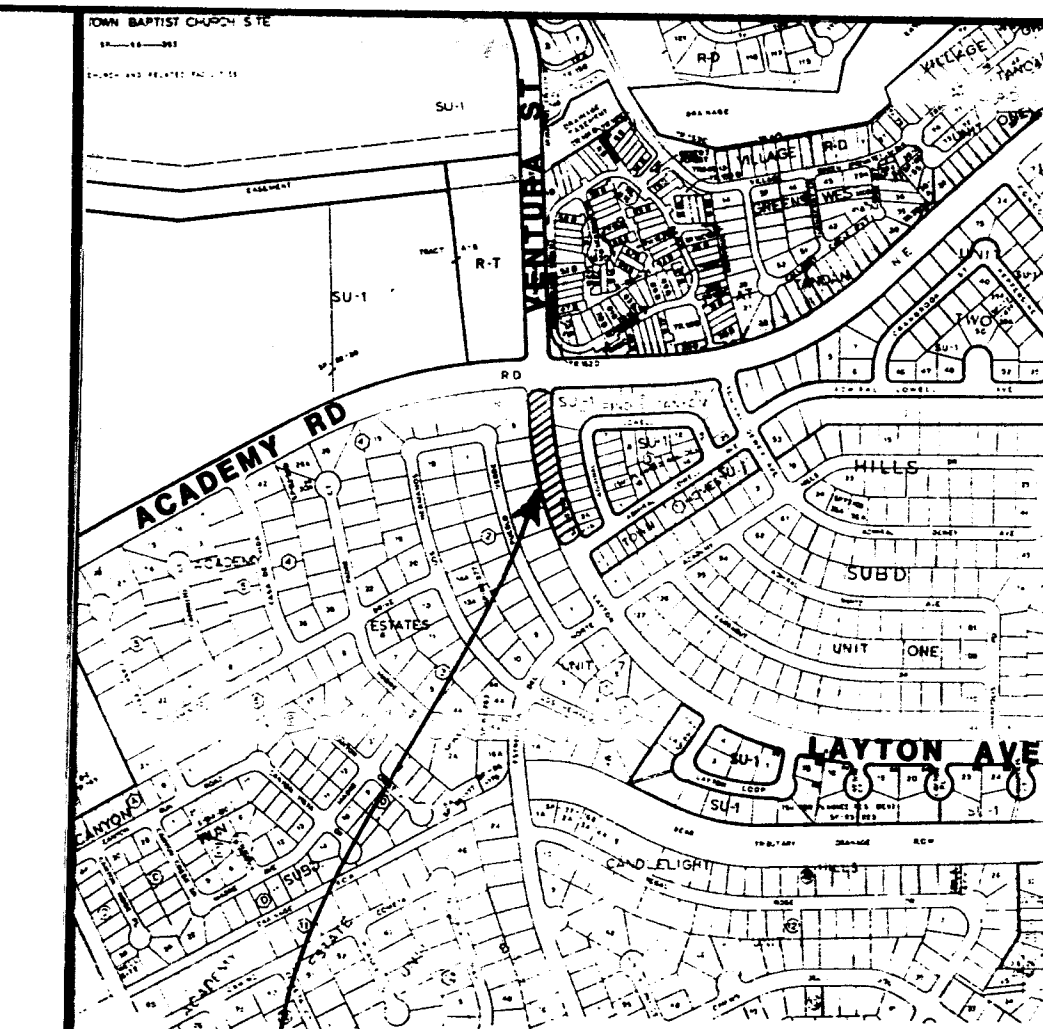
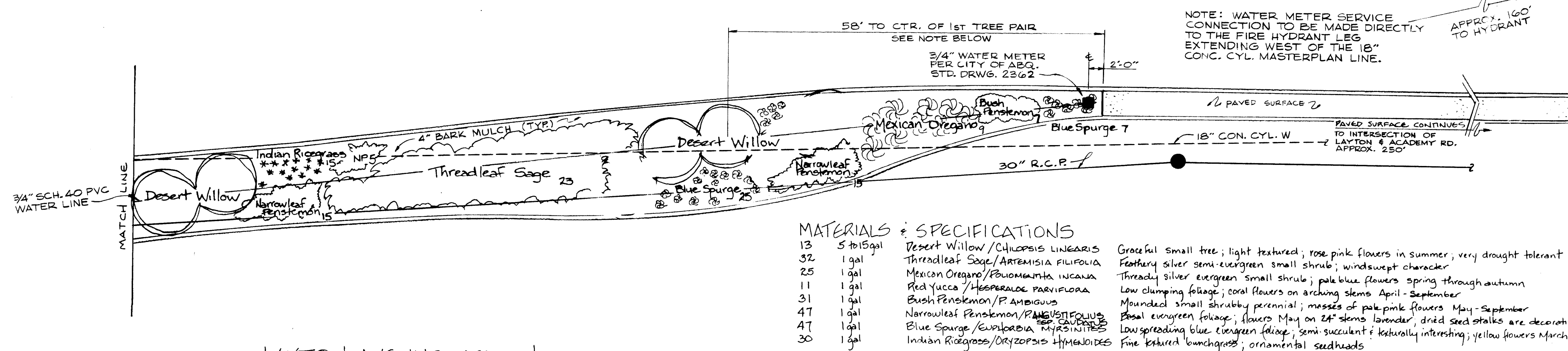




E-20-Z

VICINITY MAP

LAYTON AVENUE MEDIAN

LAYTON SOUTH OF ACADEMY

SCALE 1" = 10' 0"

NORTH

MATERIALS & SPECIFICATIONS

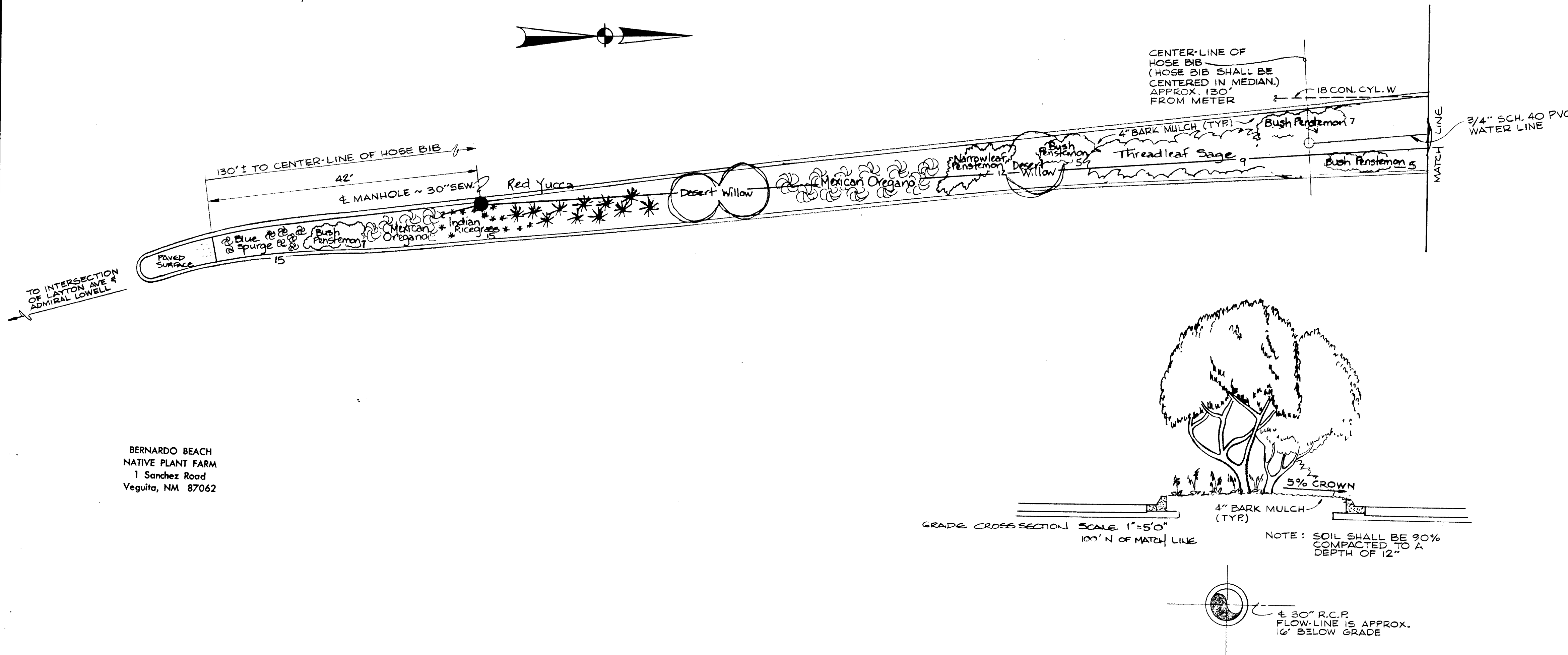
13	5 to 15 gal
32	1 gal
25	1 gal
11	1 gal
31	1 gal
47	1 gal
47	1 gal
30	1 gal

Desert Willow / CHILOPSIS LINEARIS
Threaddleaf Sage / ARTEMISIA FILIFOLIA
Mexican Oregano / POLIOMANTHA INCANA
Red Yucca / HESPERALOE PARVIFLORA
Bush Penskemon / P. AMBIGUUS
Narrowleaf Penskemon / P. NARANGUSTIFOLUS
Blue Spurge / EUPHORBIA MYRSINITES
Indian Ricegrass / ORYZOPSIS HYMENOIDEA

Graceful small tree; light textured; rose pink flowers in summer, very drought tolerant
 foliage siler semi-evergreen small shrub; winduscept character
 Threaded siler evergreen small shrub; pale blue flowers spring through autumn
 Low clumping foliage; coral flowers on arching stems April-September
 Mounded small shrubby perennial; masses of pale pink buds April-September
 Small evergreen foliage; flowers May on 2nd stems branch; dried stem spikes are decorative
 Low spreading blue evergreen foliage; semi succulent & texturally interesting; yellow flowers March
 Fine textured bunchgrass; ornamental seedheads

CONCEPT: Seasonally attractive planting that can be established with weekly to biweekly watering & that will survive without supplemental watering once established. (note: planting will be more attractive if watered consistently, but survival is possible with young, quarterly cleanup & dead heading). Little removal of water is also minimal: shipping the Desert Willow while

NOTE : Trees may be paired together. Tree pairs shall be spaced at least 30' apart, 6' from either curb.



BERNARDO BEACH
NATIVE PLANT FARM
1 Sanchez Road
Veguita, NM 87062

GRADE CROSS SECTION SCALE 1"=5'0"
100' N OF MATCH LINE

NOTE: SOIL SHALL BE 90%
COMPACTED TO A
DEPTH OF 12"

— 4 30" R.C.P.
FLOW-LINE IS APPROX
16' BELOW GRADE

26-3888.90 0197

CITY OF ALBUQUERQUE
PARKS & RECREATION
DESIGN & DEVELOPMENT

TITLE: LAYTON MEDIAN at ACADEMY

APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
DRC CHAIRMAN	Robert Name	4-17-91	LIQUID WASTE	Robert Name	4-17-91
DESIGN ^{REVIEW}	Robert Name	4-19-90	TRAFFIC	Robert Name	4-19-90
HYDROLOGY	N/A	—	WATER	Robert Name	4-17-91
PARKS & REC					

DRAWING No.	3888.90	MAP NO. F-20-7	SHEET 1	OF 1
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APPROVAL OF AS BUILT DRAWING
CHIEF CONSTRUCTION ENGINEER
Kenneth B. Smith
DATE *6-6-97*

RECEIVED OF AS
FBI
4-24-90