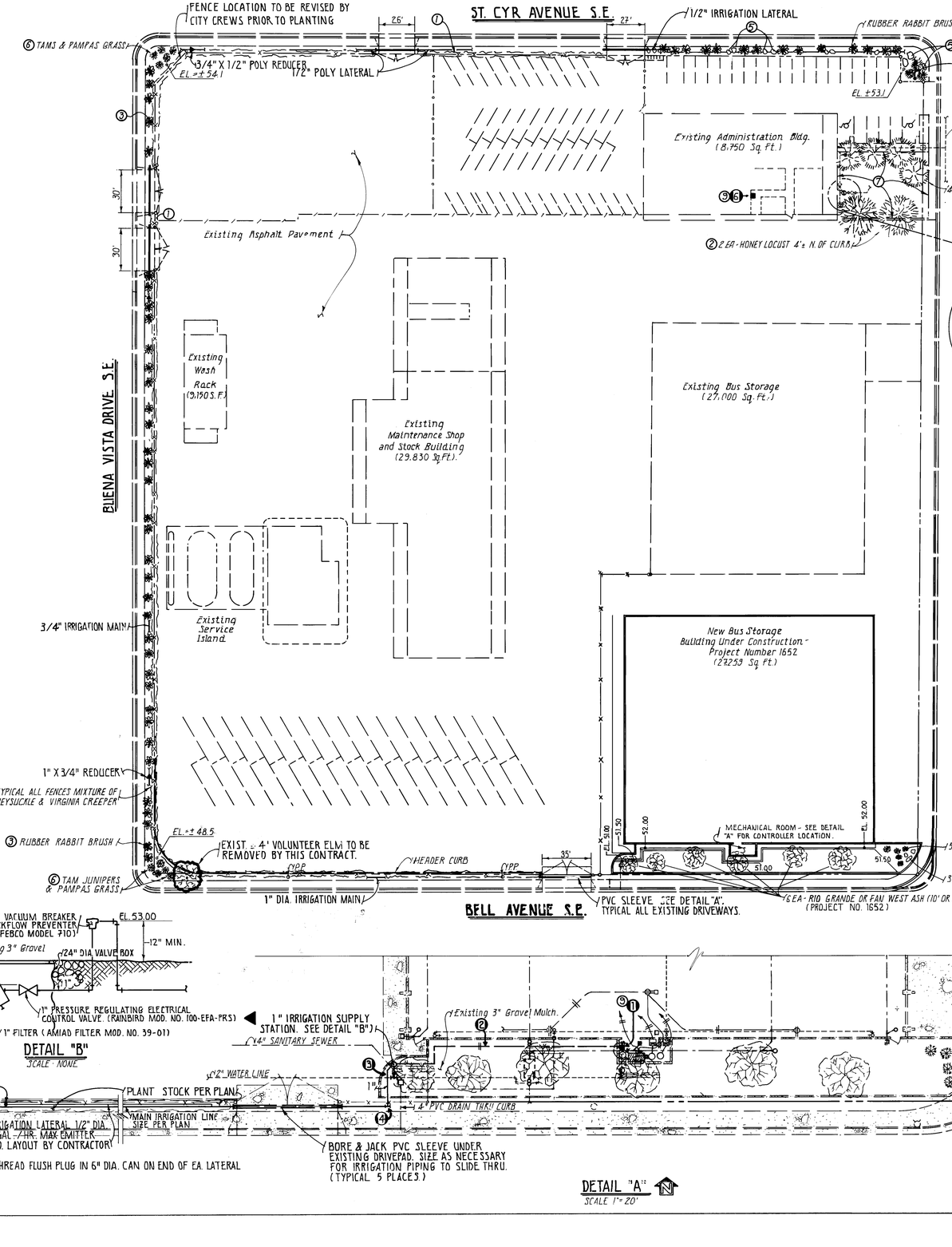
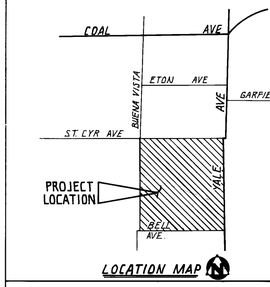


LANDSCAPING SCHEDULE

①	VINES (HONEYSUCKLE & VIRGINIA CREEPER).	1 GAL. ALTERNATE - 4' O.C.
②	HONEY LOCUST	2" AND 3" CAL.
③	RUBBER RABBIT BRUSH (CHAMISA) TRIM HEAVILY AFTER PLANTING	5 GAL. OR B&B 5 GAL. OR B&B.
④	PINON PINE	6'-8' HIGH
⑤	RANDOM BOULDERS	18"-20" BURIED HALF DIAMETER.
⑥	TAM JUNIPERS & PAMPAS GRASS	5 GAL. AND 1 GAL.
⑦	BARK MULCH (COURSE)	4" TO 6" DEEP TO LIMITS SHOWN.
⑧	DRIP IRRIGATION	1 EMITTER FOR SHRUBS @ 1 GAL./HR. 3 EMITTERS FOR TREES @ 1 GAL./HR. 1 EMITTER FOR VINES @ 1 GAL./HR.
⑨	CONTROLLER	RAINBIRD-RAINBUG MODEL EM-M10 RAINBIRD MOD. NO EZ-1
⑩	6" VALVE CAN	AMTECK ECONOMY TURF BOX.

PROJECT LAYOUT 1652

SCALE - 1" = 40'



LOCATION MAP

GENERAL NOTES:

1. WORK SHOWN UNDER PROJECT 1652 IS CURRENTLY UNDER CONSTRUCTION. THIS CONTRACTOR WILL BE RESPONSIBLE FOR THOROUGHLY COORDINATING THESE LANDSCAPING IMPROVEMENTS WITH THE WORK IN PROJECT 1652.
2. SPECIFIC PRODUCTS LISTED ON THIS PLAN ARE IDENTIFIED TO ESTABLISH A MINIMUM STANDARD FOR MATERIALS AND PERFORMANCE. EQUAL OR BETTER PRODUCTS MAY BE SUBSTITUTED WITH APPROVAL OF THE ENGINEER. ANY MATERIAL SUBSTITUTION SHALL BE COMPLETELY COORDINATED WITH OTHER COMPONENTS FOR A PROPERLY FUNCTIONING SYSTEM. ANY COSTS ASSOCIATED WITH MATERIAL SUBSTITUTIONS SHALL BE BORNE BY THE CONTRACTOR.
3. THE CONTRACTOR SHALL OBTAIN THE REQUIRED MECHANICAL & ELECTRICAL PERMIT FROM CODE ADMINISTRATION FOR THIS WORK.

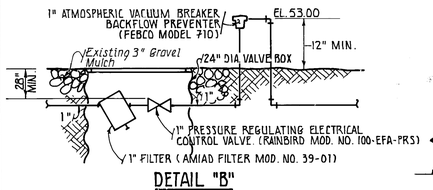
CONSTRUCTION NOTES

1. ALL IRRIGATION MAINS SHALL BE 18" MINIMUM DEPTH OF BURY. PVC PIPE, SDR21 (ASTM 2241).
2. ALL DRIP IRRIGATION LATERALS SHALL HAVE 6" TO 9" BURY.
3. SURFACE OF BARK MULCH SHALL BE +0" TO -1" OF FLUSH W/ ADJACENT SIDEWALKS.
4. ALL ELECTRICAL WORK SHALL BE INSTALLED PER LOCAL CODE.
5. TREES SHALL BE PLANTED AND STAKED/GUYED PER SPECIFICATIONS FOR PROJECT 1652.
6. SOIL AMENDMENTS FOR ALL PLANT STOCK SHALL BE PER SPECIFICATIONS FOR 1652.
7. EXISTING WEEDS AND DEBRIS SHALL BE CLEARED FROM ALL PLANTING AREAS PRIOR TO SOIL AMENDMENT AND PLANTING.

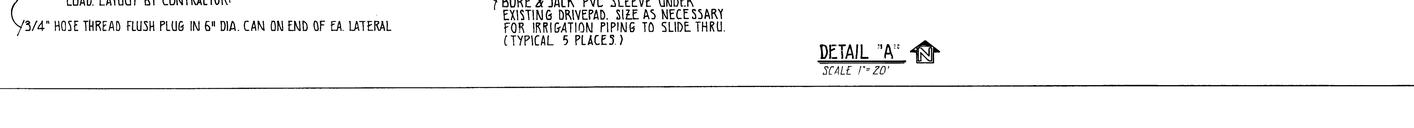
APPROVED FOR CONSTRUCTION
C.N. Hammond 5/9/85
CITY ENGINEER DATE

LEGEND:

1. Mount Controller on West Wall of Mechanical Room - Surface Mount Conduit and Tie to Wall Plug Circuit on North Wall of Mechanical Room.
2. Solenoid Control Wires Shall be Routed as Shown w/ 18" Minimum Bury. Provide EMT Conduit From Controller thru Wall to a Point 18" Outside of Building Perimeter. (Caulk any Drilled Penetrations).
3. Install 2"x 2"x 1" Tee in Existing 2" W.L. Locate 1" Irrigation Supply Station as Shown. Layout per Detail "B" this Sheet.
4. Provide 1" x 1" Tee & Plug Outlet to East. (Future Irrigation for 1652 Plant Stock.)
5. Disconnect Existing ¾" PVC. Pipe Just Beyond Vacuum Breaker and Install ¾" X ½" Reducer. Run ½" Poly Pipe Lateral to Provide Drip Irrigation to Trees. Provide ¾" Hose Thread Flush Plug in 6" Valve Can at end of ½" Lateral.
6. Mount Controller on Available West Wall Space in Existing Telephone & Power Circuit Room. Tap Nearest Wall Plug Circuit for 120 V Supply. Conceal Control Wires to Valve Wherever Possible.



DETAIL "B"
SCALE - NONE



DETAIL "A"
SCALE 1" = 20'

NO.	DATE	REMARKS	BY
		REVISIONS	
		DESIGN	
	DATE 2/85	DESIGNED BY G.R. OLSON	
	DATE 2/85	DRAWN BY M.J. ZOMDTZ	
	DATE 5/85	CHECKED BY G.R. OLSON	

SURVEY INFORMATION
NO. | FIELD NOTES BY | DATE

AS BUILT INFORMATION
BY
DATE
NO.
RECORDED BY
DATE

BENCH MARKS
B.M. # 7-K15 A - A SQUARE "D" CHISELED ON TOP OF CONCRETE CURB @ SW RETURN OF INTERSECTION OF YALE BOULEVARD AND SAINT CYR AVENUE S.E.
EL. 5153.022

MICRO-FILM INFORMATION
RECORDED BY
DATE
NO.

ENGINEER'S SEAL

CITY OF ALBUQUERQUE
MUNICIPAL DEVELOPMENT DEPARTMENT
ENGINEERING DIVISION

TITLE: TRANSIT FACILITY-PERIMETER LANDSCAPING
600 YALE S.E.

APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer	C.N. Hammond	5/9/85	Liquid Waste	NA	
A.C.E. - Design	[illegible]	4/30/85	Traffic	NA	NRD
Hydrology	NA		Water	NA	
Transit -	Gary A. Gallick	5/9/85			

DRAWING NO. 1652-A
MAP NO. L-15
SHEET 1 OF 1