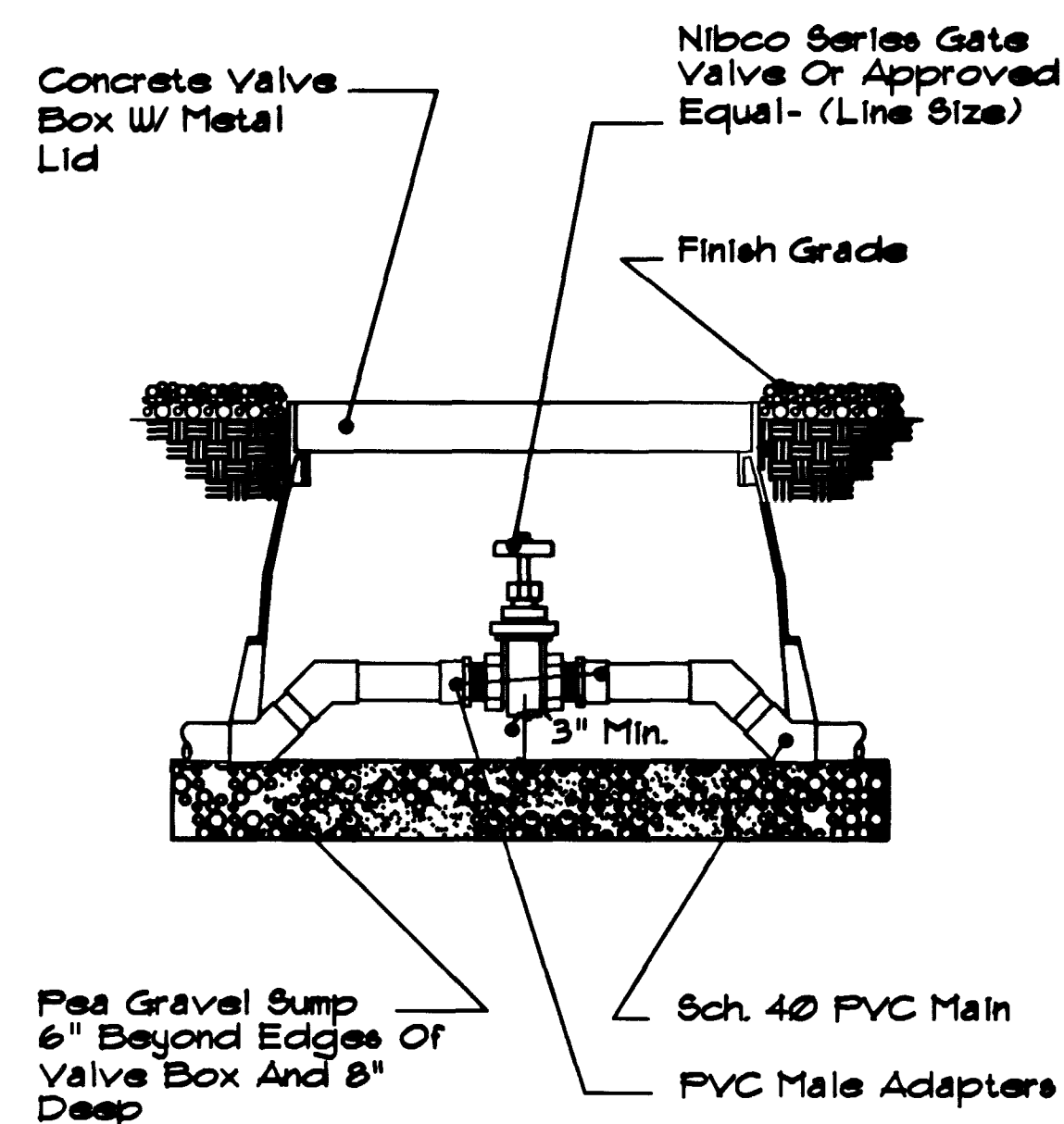


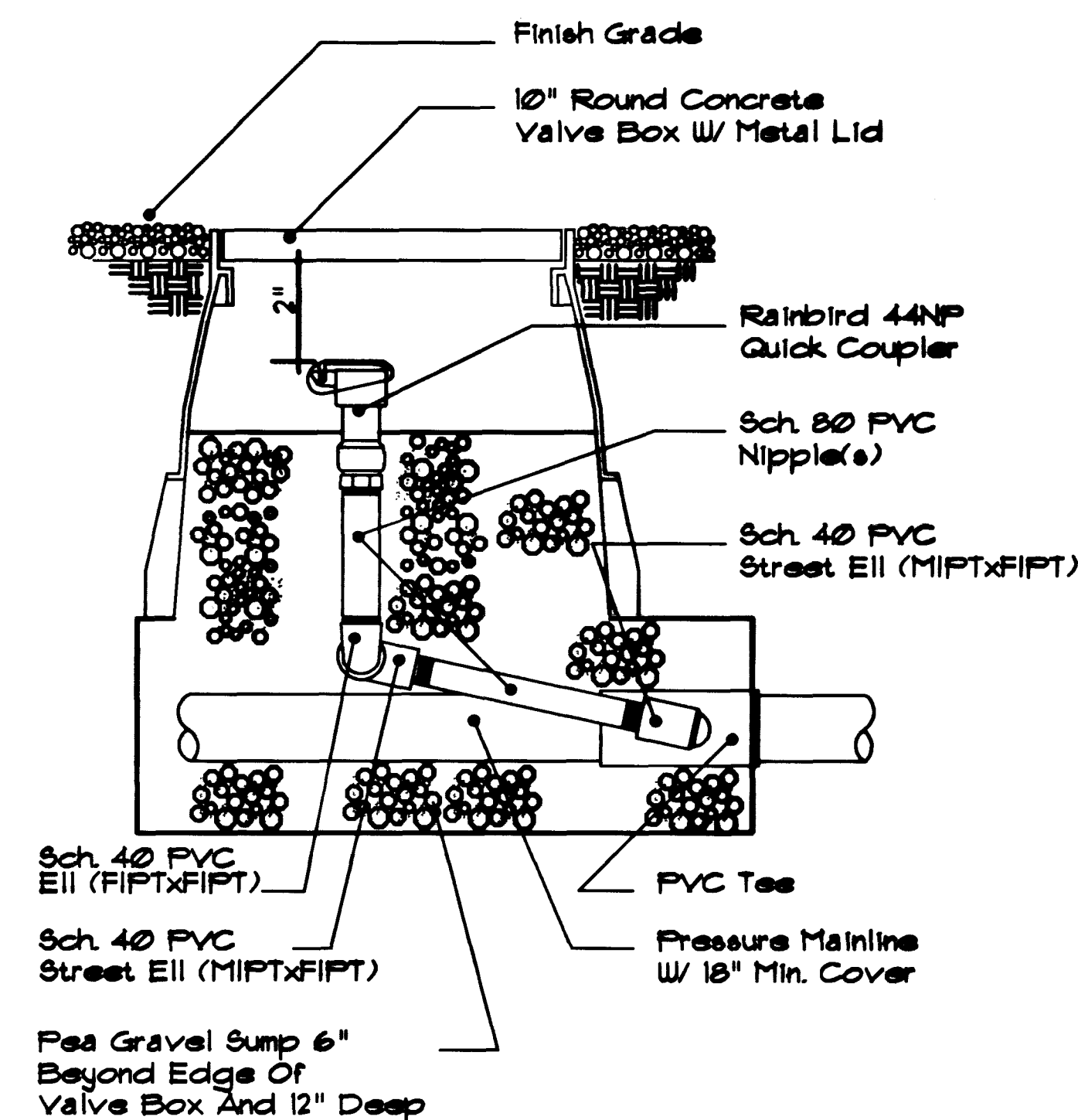
Febco Model No. 825YR 1" Reduced
Pressure Principle Assembly Backflow
Preventer. Refer To UDS Std. Plate No. 11A
For Backflow Preventer Installation. (1" RPPA
In Fiberglass Enclosure)

INTERACTIONS



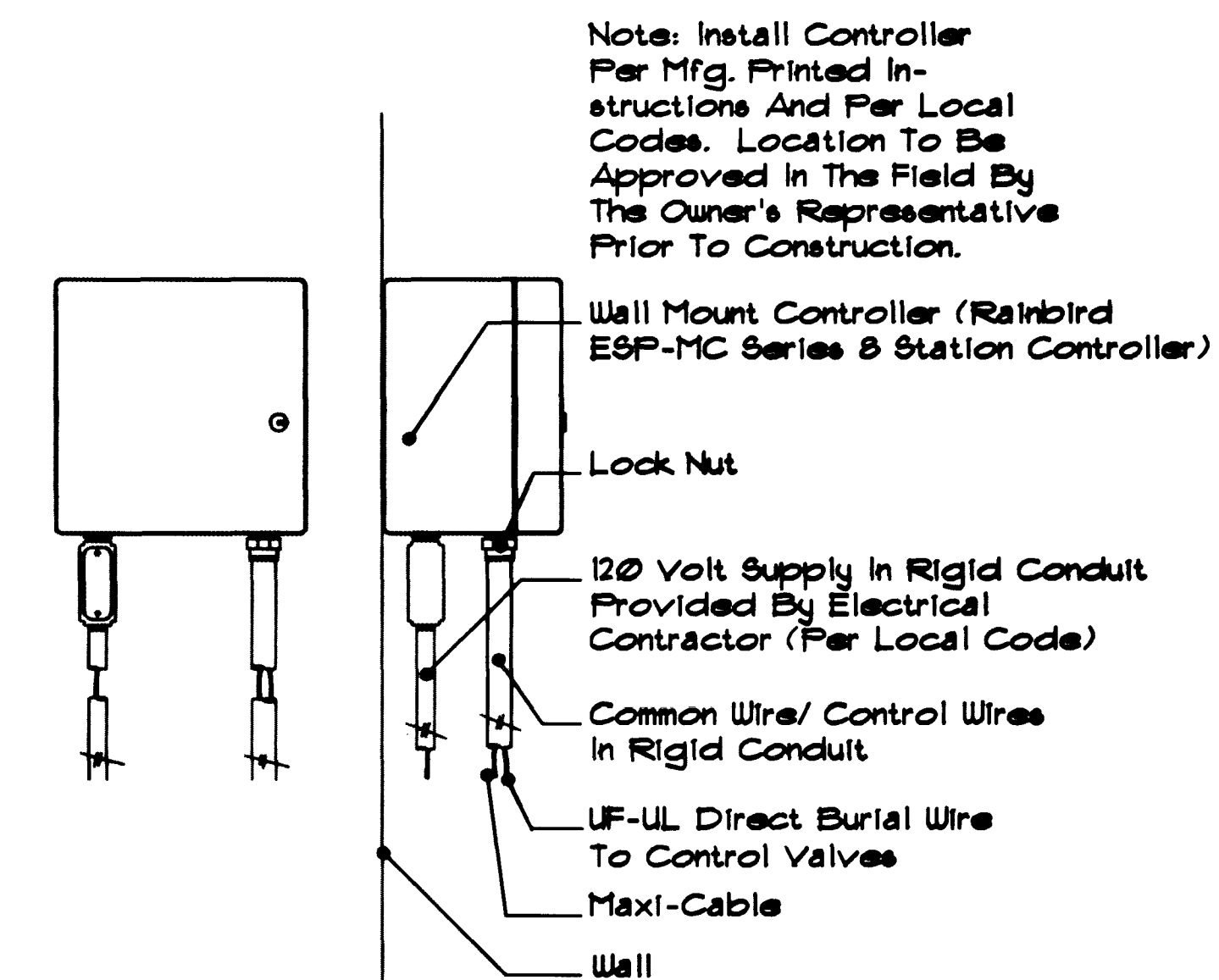
(6-Value2)

NTS.



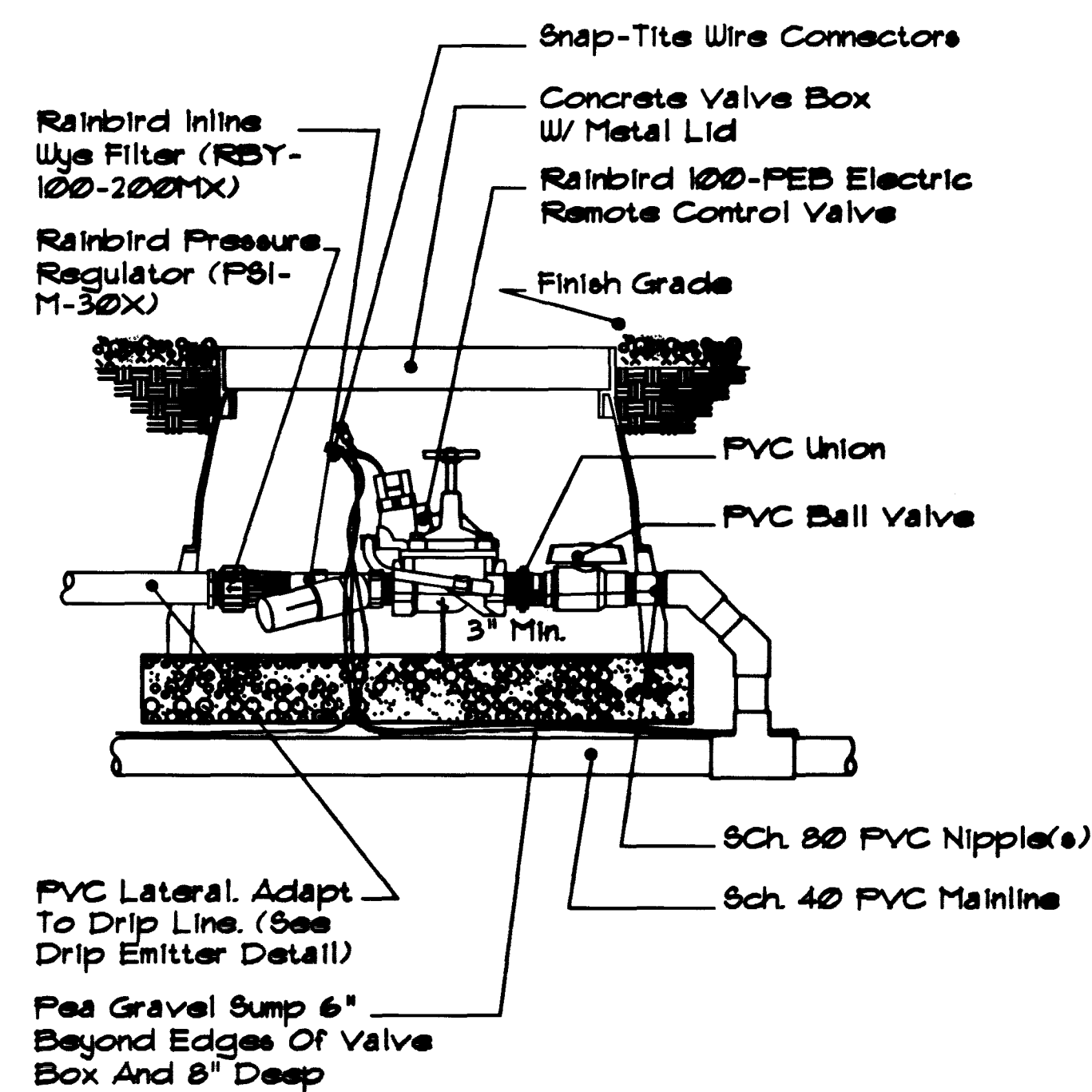
(G-Y)MAD

NTS



(Clock-PAD)

NTS

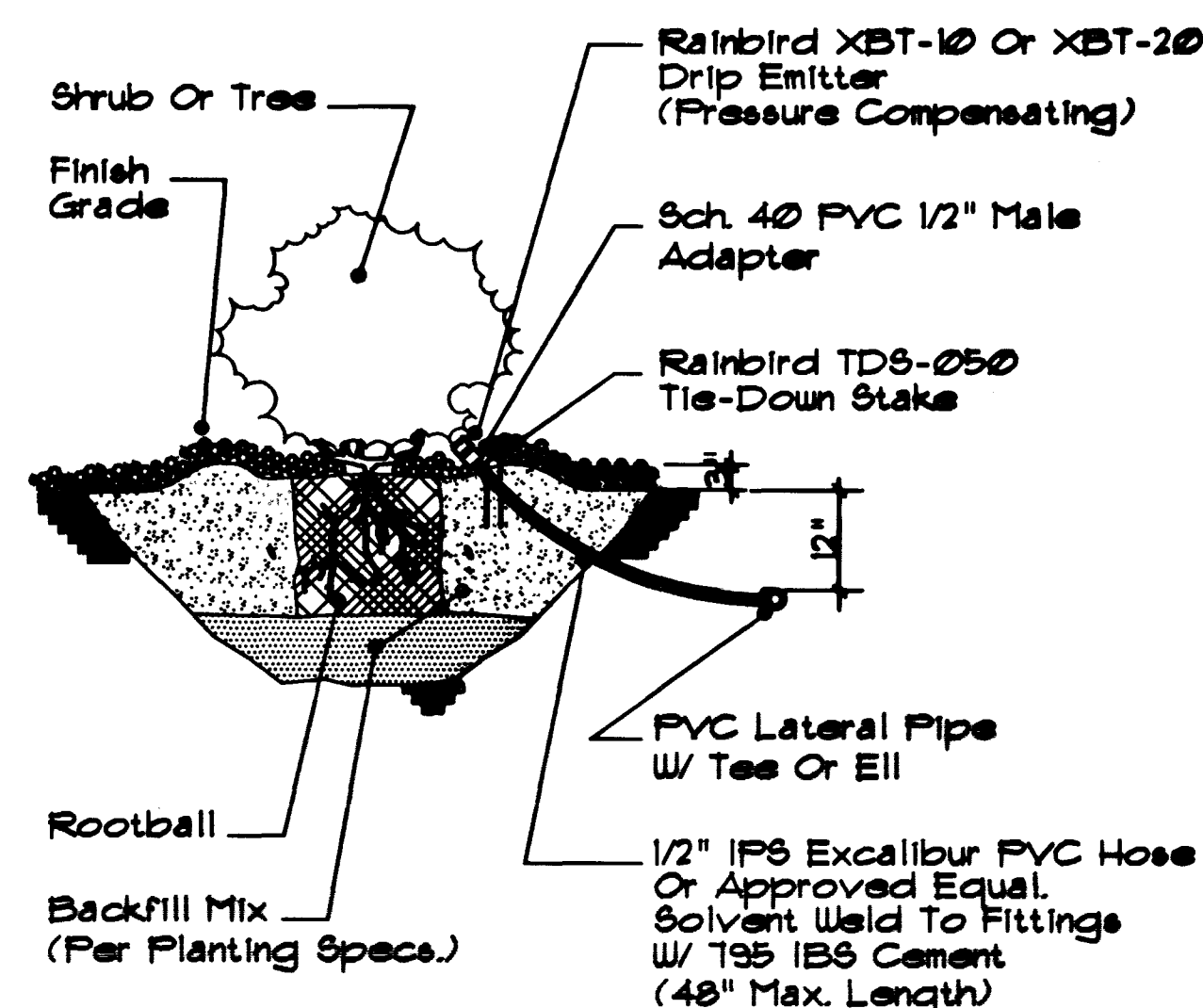


100

NTS

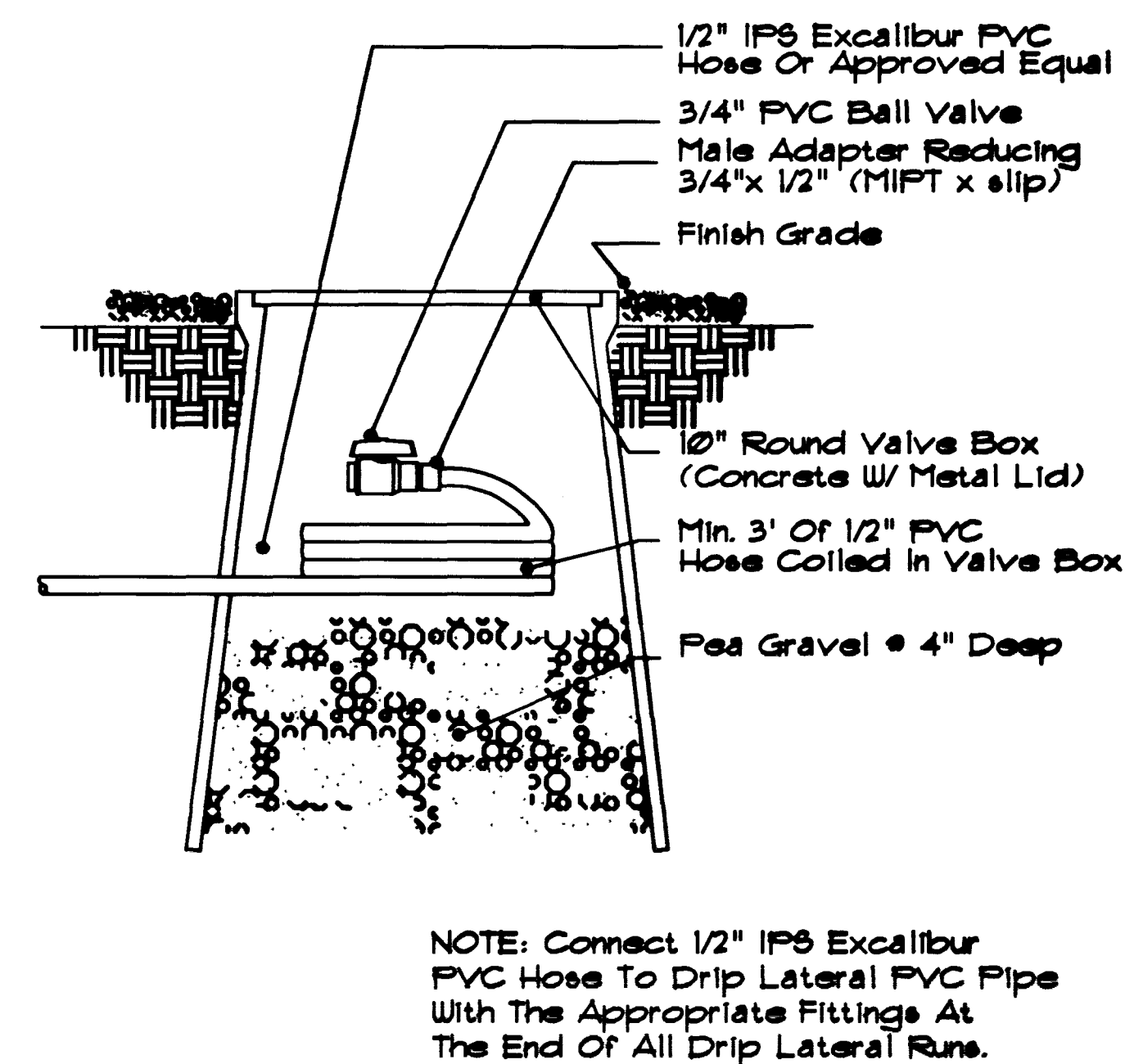
<u>Emitter Quantities</u>			
<u>Plant Size</u>		<u>Qty.</u>	<u>GPH.</u>
1	Gal.	1	1
5	Gal.	2	1
24"	Box	6	2

Install Emitters On The Uphill Side Of The Rootball At Slope Locations. Equally Space The Required Number Of Emitters Around The Perimeter Of The Plant. (At Edges Of Rootball)



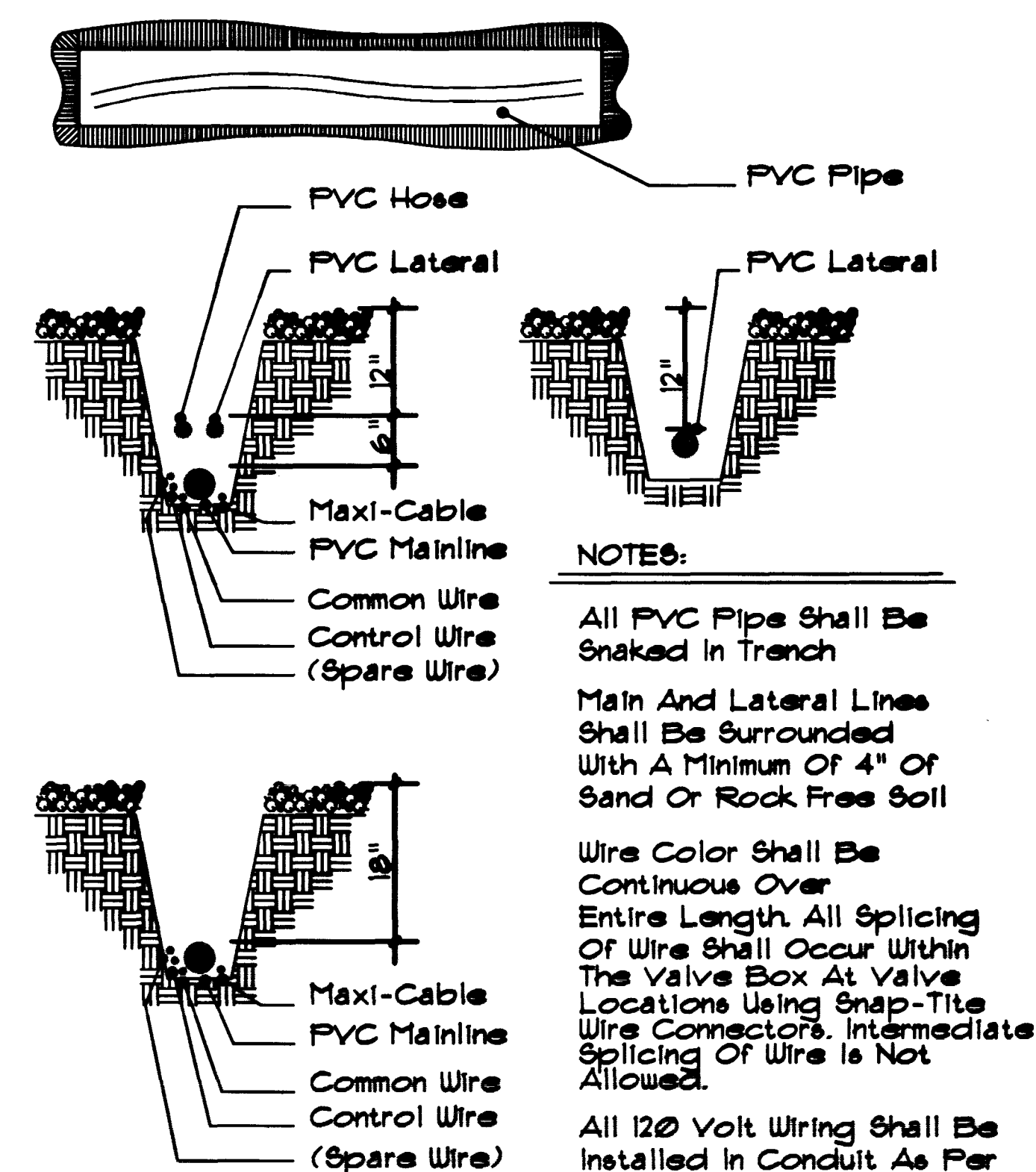
(Dripent/Dog)

NTS



(Dripasp.Deg)

NTS



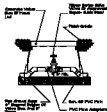
Trench.Dig.

NTS

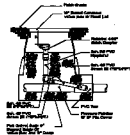
	DRAWING NO. 922-VS-1	7 7
	DEPARTMENT OF GENERAL SERVICES SHEET:	
	IRRIGATION DETAILS	
	PROJECT: WEST VEHICLE SERVICE CENTER LANDSCAPING	
	 ARCHITECTURAL SERVICES CLAIR M. LEUBB, P.E., A.S.A. PROJECT LANDSCAPE ARCHITECT	
	SCALE (H) P.L.D. ETC.	SCALE (V) DATE APRIL 1981
REVISIONS		
DATE		

NOTE:
 Reduced Pressure Valve (RPV) is required
 for all systems with backflow prevention
 devices. For more information, contact
 the local health department or the
 State Health Department. (See also
 the Backflow Prevention Regulation 17.100, in
 the California Building Code.)

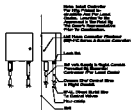
Reduced Pressure Principle Assembly Backflow Preventer



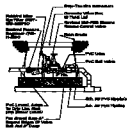
Gate Valve



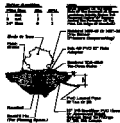
Quick Coupler Valve



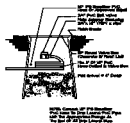
Irrigation Controller



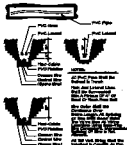
Drip Valve Assembly



Drip Emitter



Drip End Ball Valve



Trench Detail



DEPARTMENT OF GENERAL SERVICES
 WEST VEHICLE SERVICE CENTER
 LANDSCAPING

IRRIGATION DETAILS



342-157