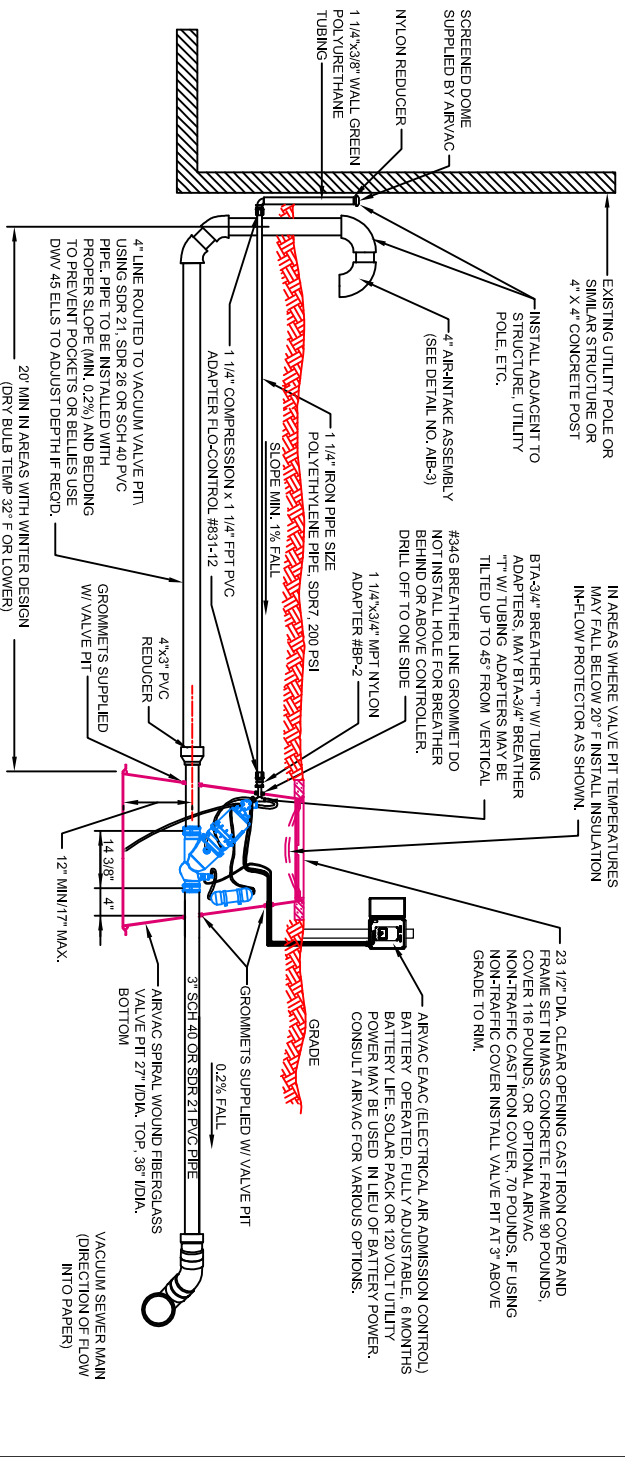


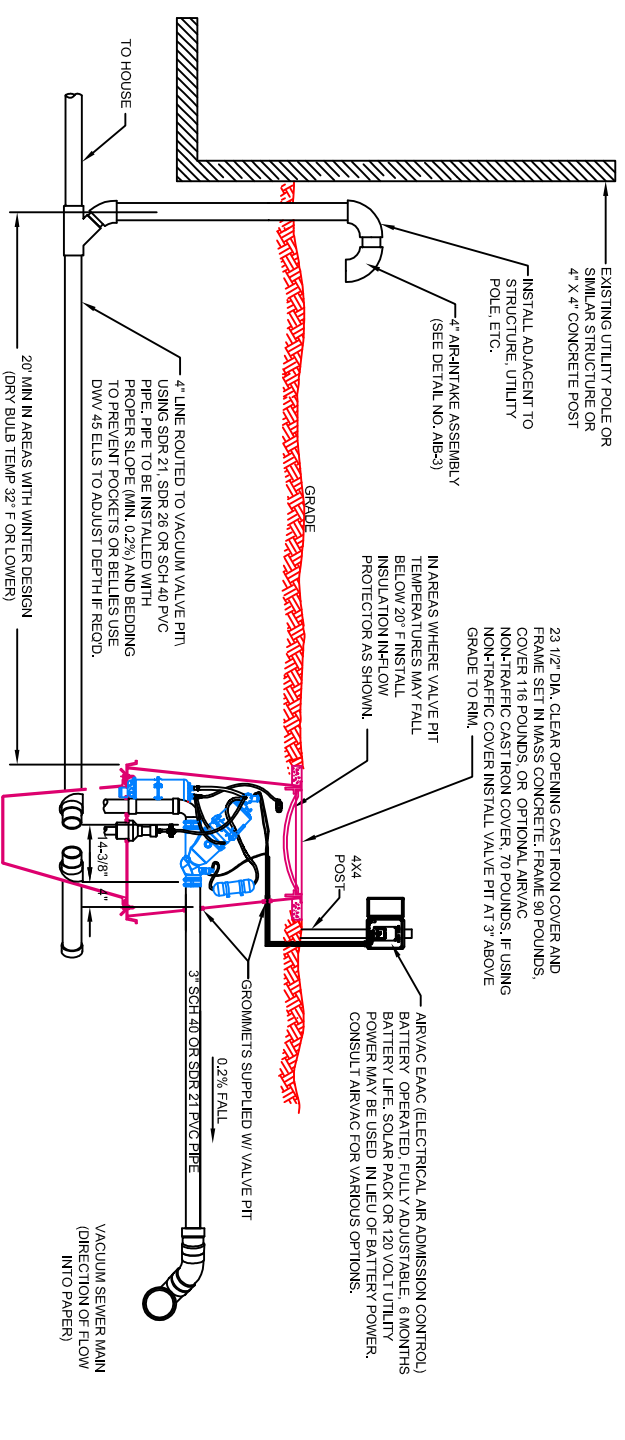
FEBRUARY 2008

NOTES:  
 REFER TO AIRVAC EAAC O&M INFORMATION FOR EAAC TUBING CONNECTORS.  
 THE AIRVAC VALVE MUST BE SPECIFIED FOR EAAC USE WHEN ORDERING. REQUIRED VOLUME COMPONENTS WITH TUBE ADAPTERS, AND TUBING WILL THEN BE PROVIDED.  
 IN SOME CASES A 2" AIRVAC VALVE MAY BE USED IN PLACE OF THE 3" AIRVAC VALVE FOR AIR ADMISSION. CONSULT AIRVAC FOR RECOMMENDATION. IF USING A 2" VALVE THEN 3" PIPE MAY BE REDUCED TO 2", AND 4" PIPE MAY BE REDUCED TO 3".  
 FIBERGLASS VALVE PIT TESTED FOR H2O LOADING.  
 SOIL UNDER VALVE PIT TO BE PROPERLY CONSOLIDATED.  
 CONNECT 3/8" SENSOR HOSE FROM CONTROLLER TO ADDED BARB IN BREATHER TEE.



**DEDICATED EAAC** N.T.S. STANDARD DETAIL NO. EAAC-1 AIRVAC VACUUM DETAIL

NOTES:  
 REFER TO AIRVAC EAAC O&M INFORMATION FOR EAAC TUBING CONNECTORS.  
 THE AIRVAC VALVE MUST BE SPECIFIED FOR EAAC USE WHEN ORDERING. REQUIRED VOLUME COMPONENTS WITH TUBE ADAPTERS, AND TUBING WILL THEN BE PROVIDED.  
 IN SOME CASES A 2" AIRVAC VALVE MAY BE USED IN PLACE OF THE 3" AIRVAC VALVE FOR AIR ADMISSION. CONSULT AIRVAC FOR RECOMMENDATION. IF USING A 2" VALVE THEN 3" PIPE MAY BE REDUCED TO 2", AND 4" PIPE MAY BE REDUCED TO 3".  
 FIBERGLASS VALVE PIT TESTED FOR H2O LOADING.  
 SOIL UNDER VALVE PIT TO BE PROPERLY CONSOLIDATED.  
 CONNECT 3/8" SENSOR HOSE FROM CONTROLLER TO ADDED BARB IN BREATHER TEE.



**NON-DEDICATED EAAC** N.T.S. STANDARD DETAIL NO. EAAC-2 AIRVAC VACUUM DETAIL

NO.	REVISIONS	DATE
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