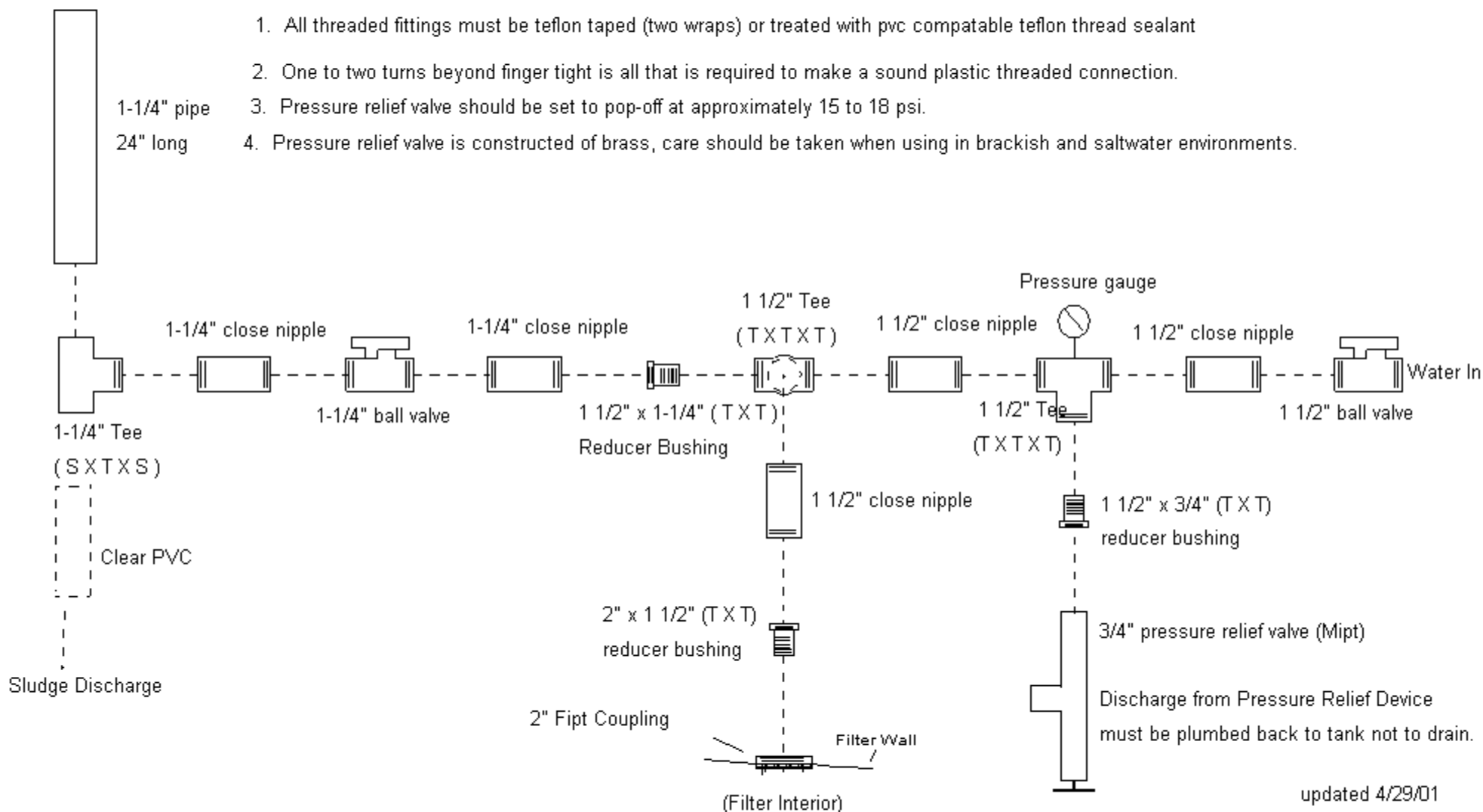


# PBF-5 External Plumbing Configuration

\*All threaded fittings must be teflon taped

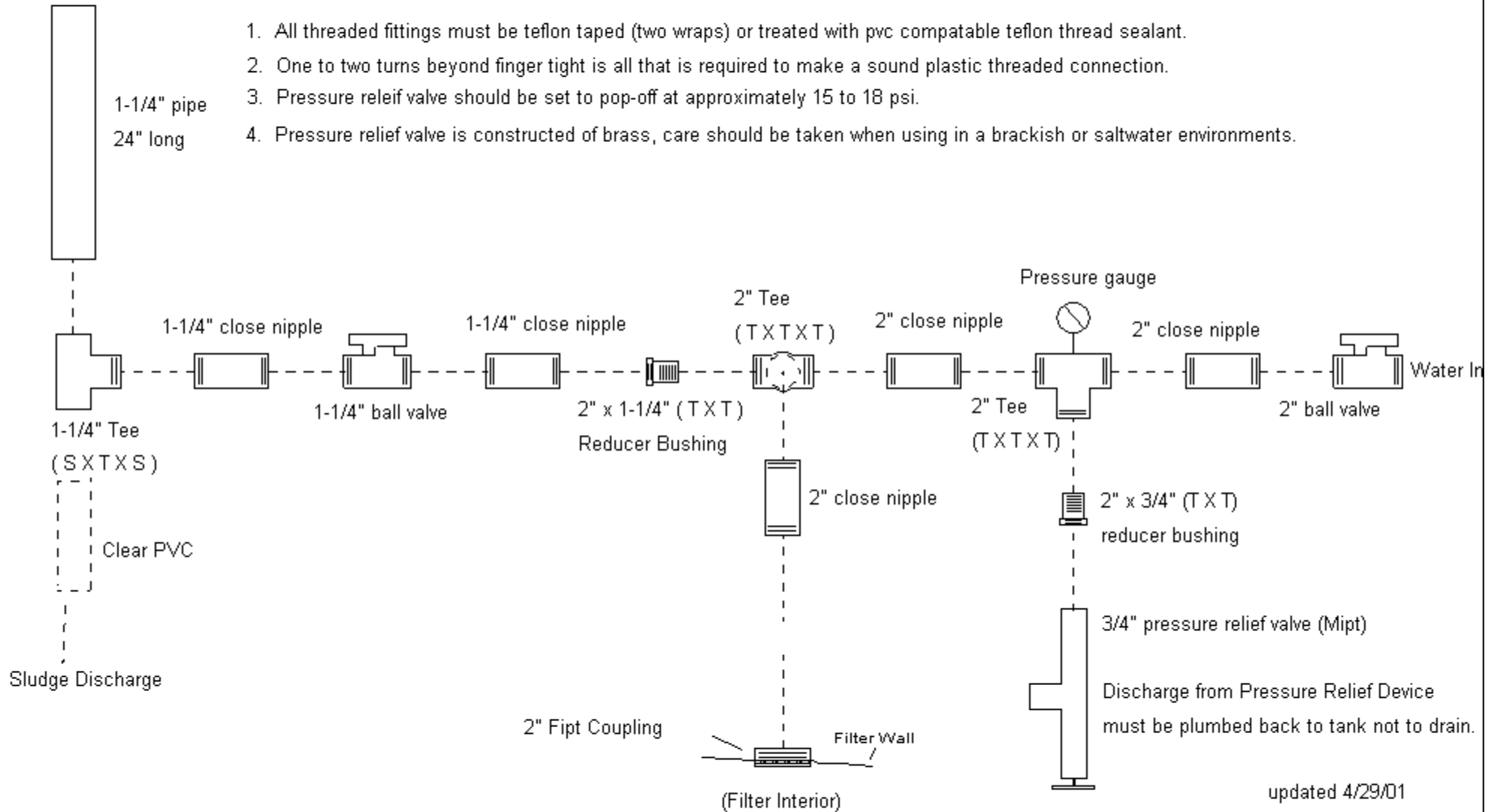
1. All threaded fittings must be teflon taped (two wraps) or treated with pvc compatible teflon thread sealant
2. One to two turns beyond finger tight is all that is required to make a sound plastic threaded connection.
3. Pressure relief valve should be set to pop-off at approximately 15 to 18 psi.
4. Pressure relief valve is constructed of brass, care should be taken when using in brackish and saltwater environments.



# PBF-5 Special External Plumbing Configuration

**\*All threaded fittings must be teflon taped**

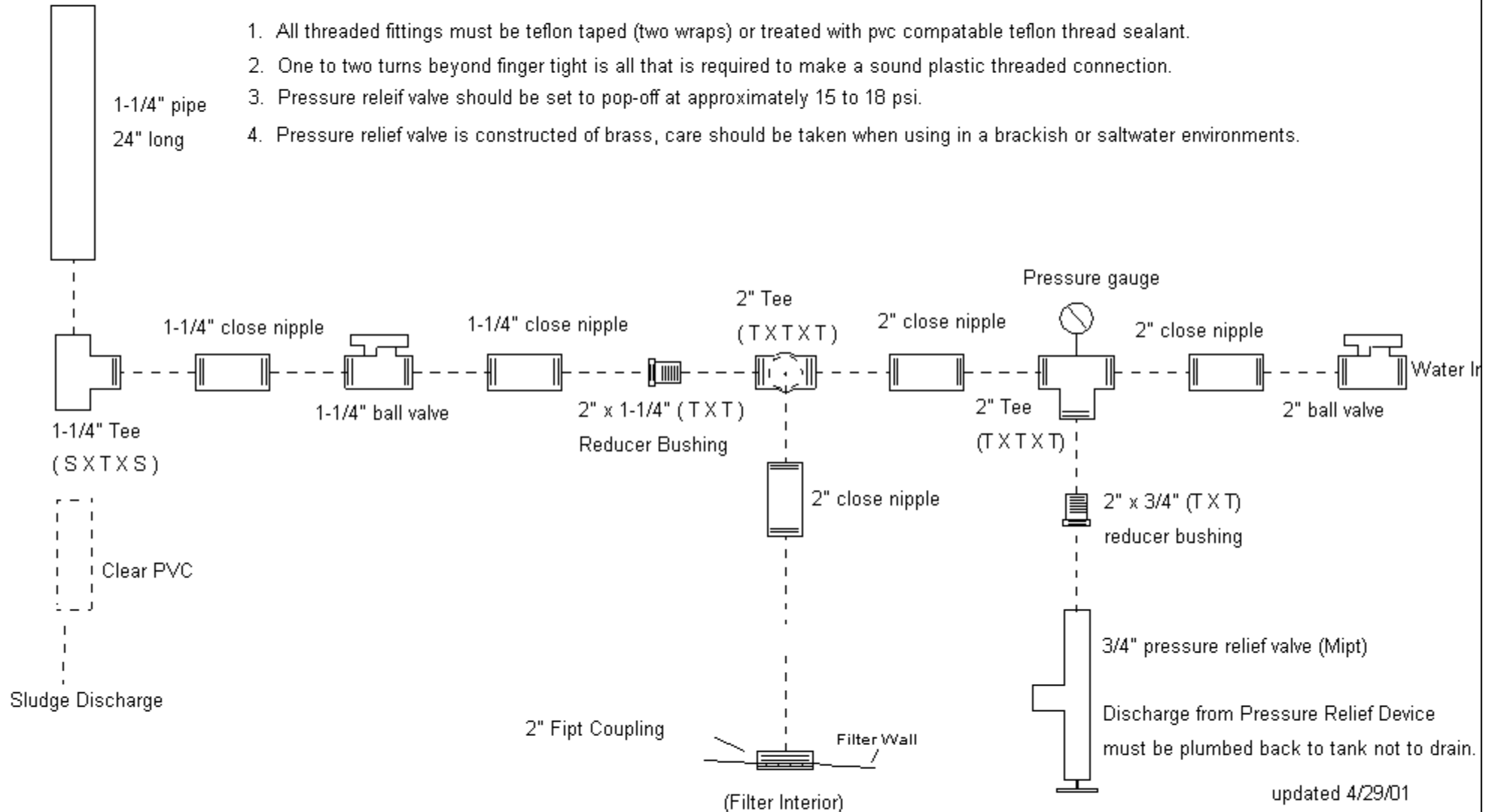
1. All threaded fittings must be teflon taped (two wraps) or treated with pvc compatible teflon thread sealant.
2. One to two turns beyond finger tight is all that is required to make a sound plastic threaded connection.
3. Pressure relief valve should be set to pop-off at approximately 15 to 18 psi.
4. Pressure relief valve is constructed of brass, care should be taken when using in a brackish or saltwater environments.



# PBF-10 External Plumbing Configuration

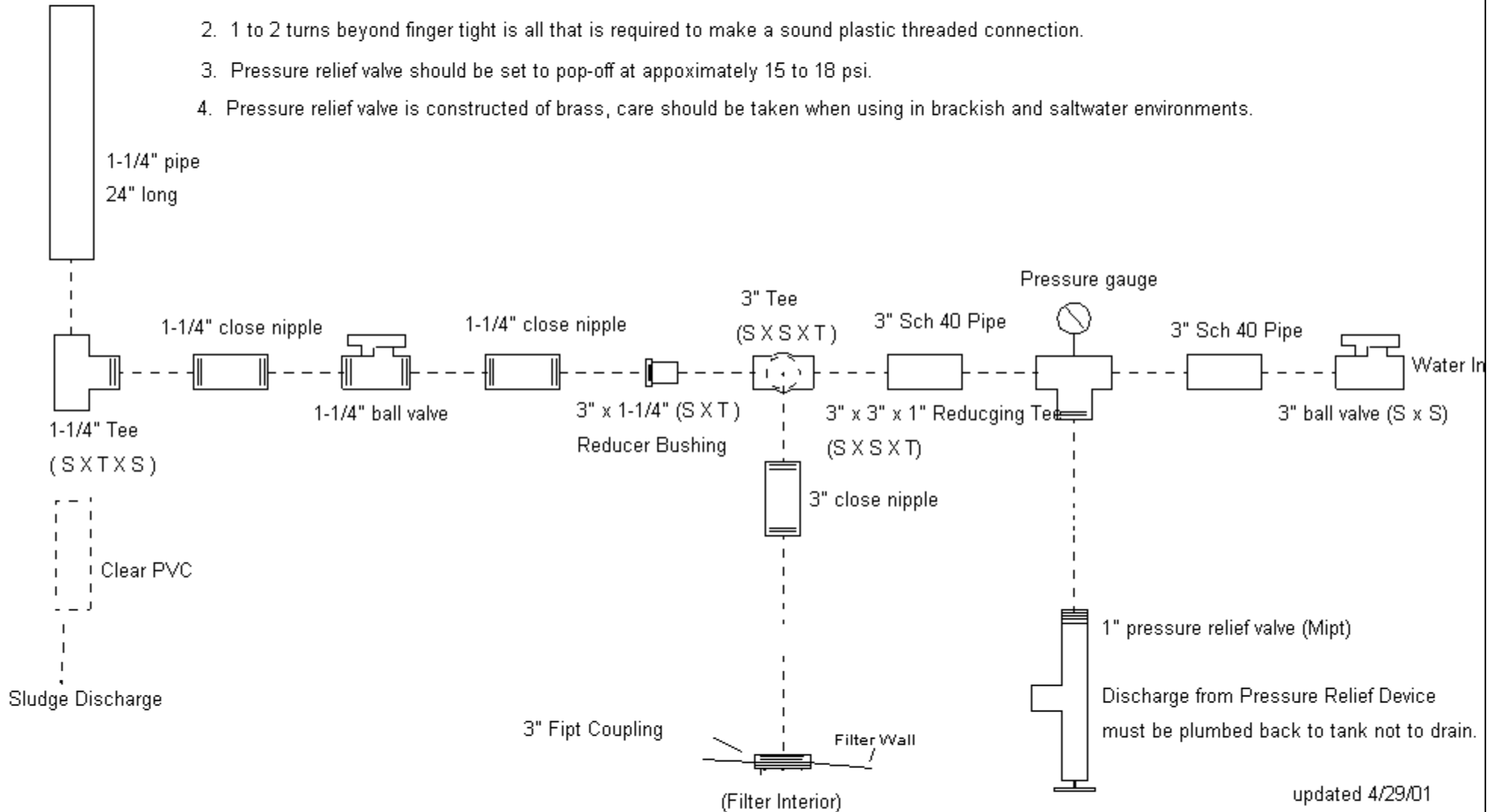
**\*All threaded fittings must be teflon taped**

1. All threaded fittings must be teflon taped (two wraps) or treated with pvc compatible teflon thread sealant.
2. One to two turns beyond finger tight is all that is required to make a sound plastic threaded connection.
3. Pressure relief valve should be set to pop-off at approximately 15 to 18 psi.
4. Pressure relief valve is constructed of brass, care should be taken when using in a brackish or saltwater environments.



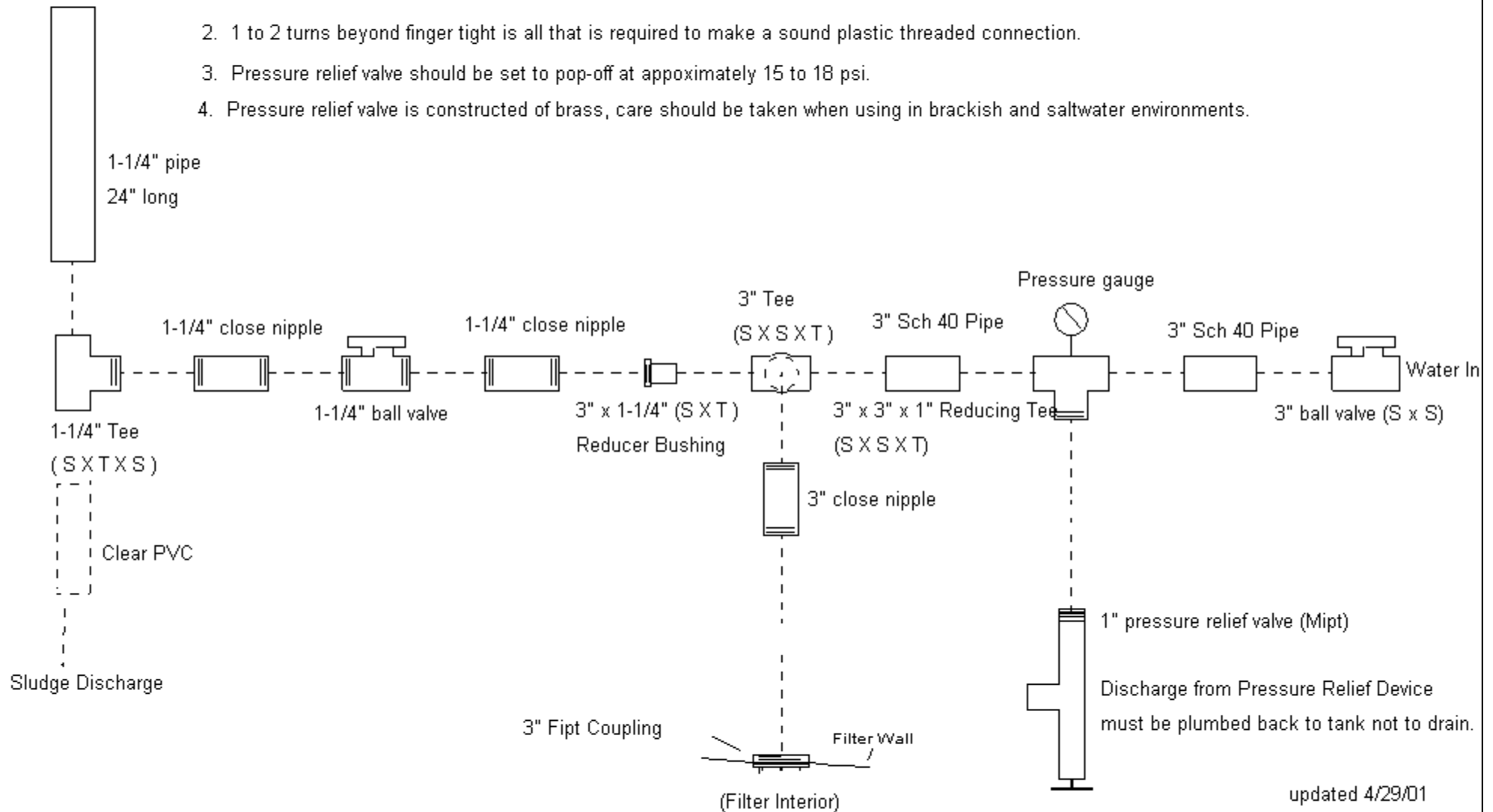
# PBF-10 Special External Plumbing Assembly Instructions

1. All threaded fittings must be teflon taped, two wraps or treated with pvc compatible teflon thread sealant.
2. 1 to 2 turns beyond finger tight is all that is required to make a sound plastic threaded connection.
3. Pressure relief valve should be set to pop-off at approximately 15 to 18 psi.
4. Pressure relief valve is constructed of brass, care should be taken when using in brackish and saltwater environments.



# PBF-25 External Plumbing Assembly Instructions

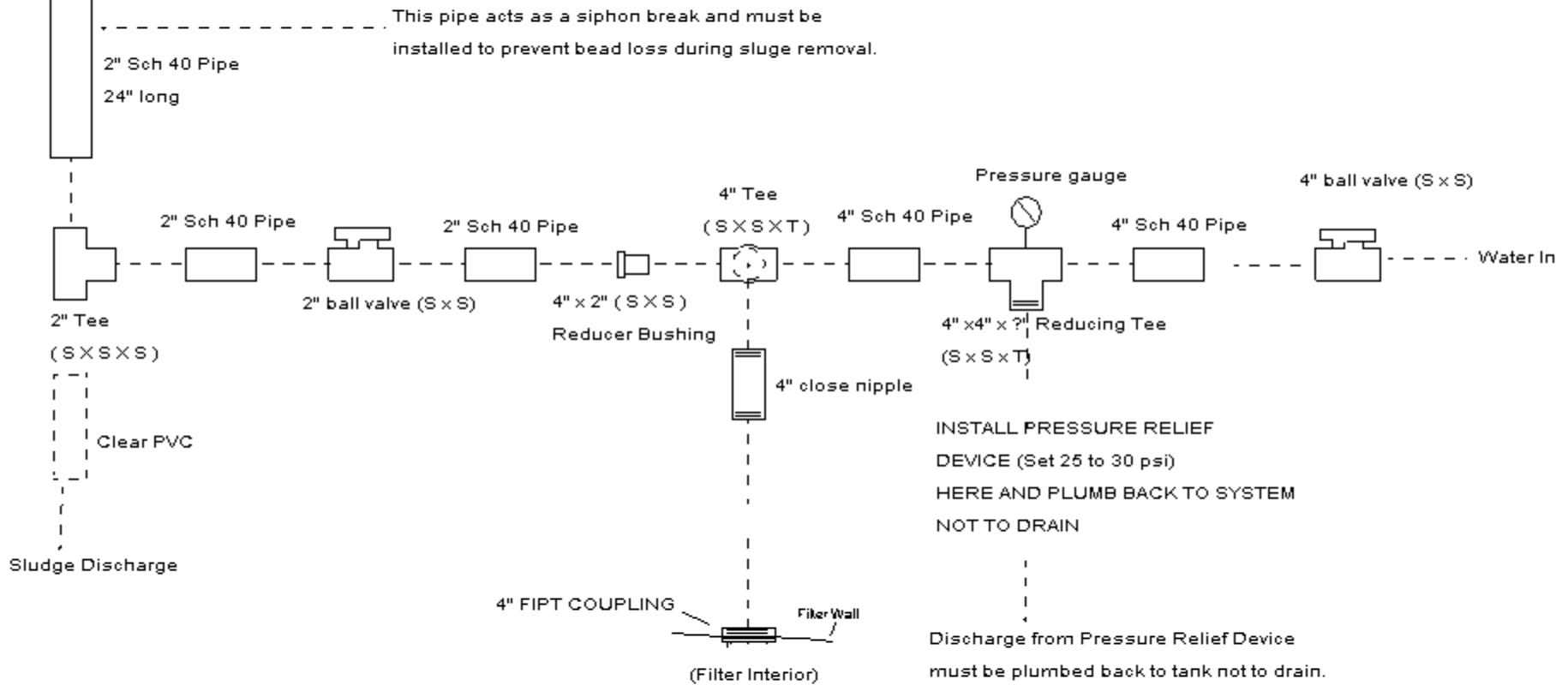
1. All threaded fittings must be teflon taped, two wraps or treated with pvc compatible teflon thread sealant.
2. 1 to 2 turns beyond finger tight is all that is required to make a sound plastic threaded connection.
3. Pressure relief valve should be set to pop-off at approximately 15 to 18 psi.
4. Pressure relief valve is constructed of brass, care should be taken when using in brackish and saltwater environments.



updated 4/29/01

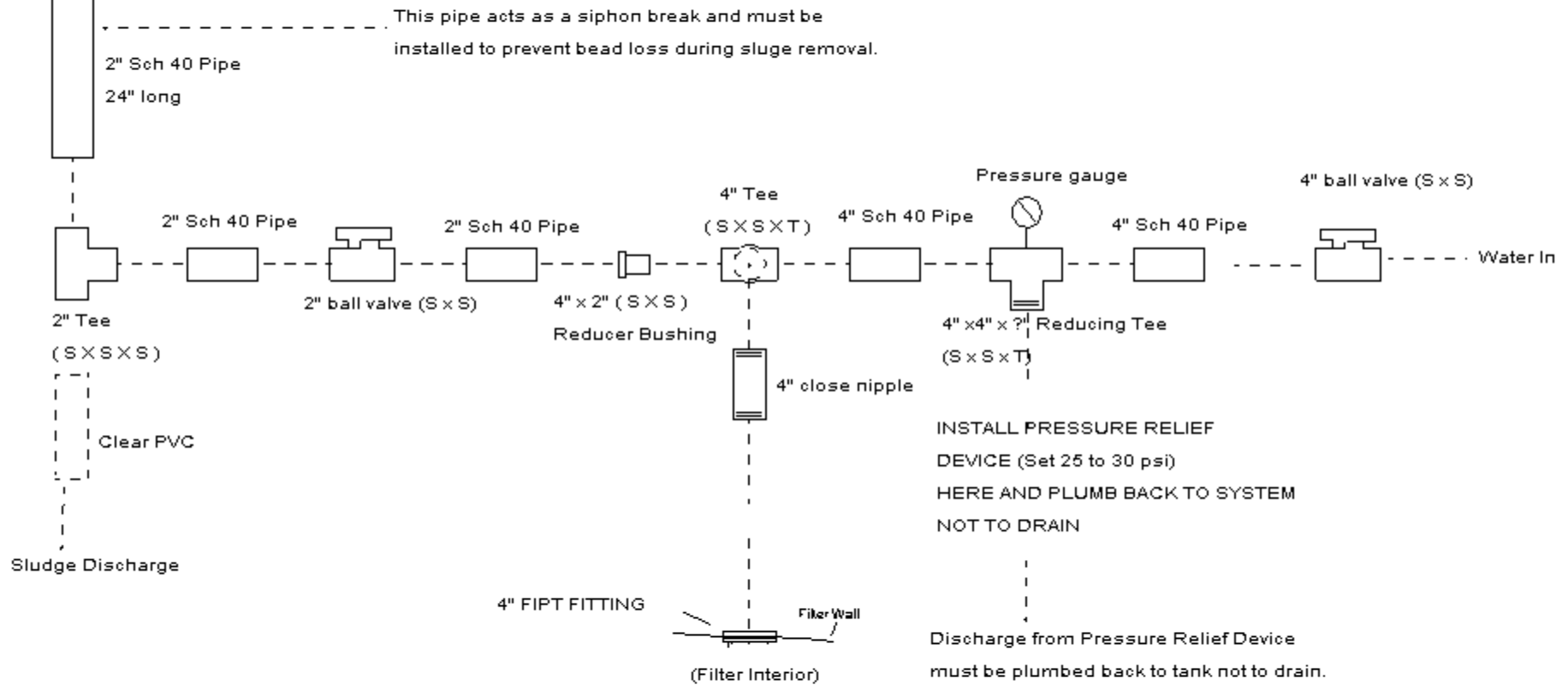
## Recommended PBF-25 Special External Plumbing Assembly

1. All threaded fittings must be teflon taped (two wraps) or treated with PVC compatible teflon thread sealant.
2. 1 to 2 turns beyond finger tight is all that is required to make a sound plastic threaded connection.



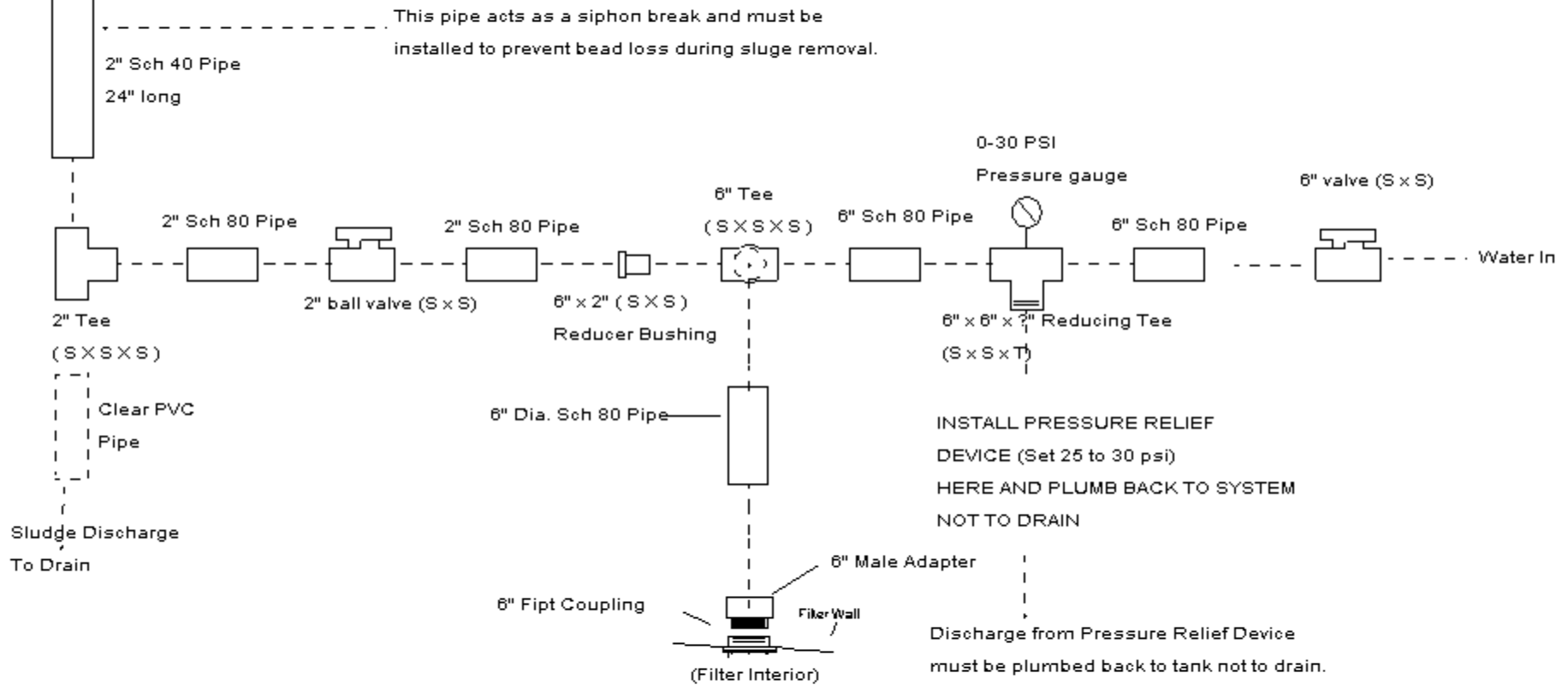
## Recommended PBF-50 External Plumbing Assembly

1. All threaded fittings must be teflon taped (two wraps) or treated with PVC compatible teflon thread sealant.
2. 1 to 2 turns beyond finger tight is all that is required to make a sound plastic threaded connection.



## Recommended PBF-50 Special External Plumbing Assembly

1. All threaded fittings must be teflon taped (two wraps) or treated with PVC compatible teflon thread sealant.
2. 1 to 2 turns beyond finger tight is all that is required to make a sound plastic threaded connection.



## Recommended PBF-100 External Plumbing Assembly

1. All threaded fittings must be teflon taped (two wraps) or treated with PVC compatible teflon thread sealant.
2. 1 to 2 turns beyond finger tight is all that is required to make a sound plastic threaded connection.

