

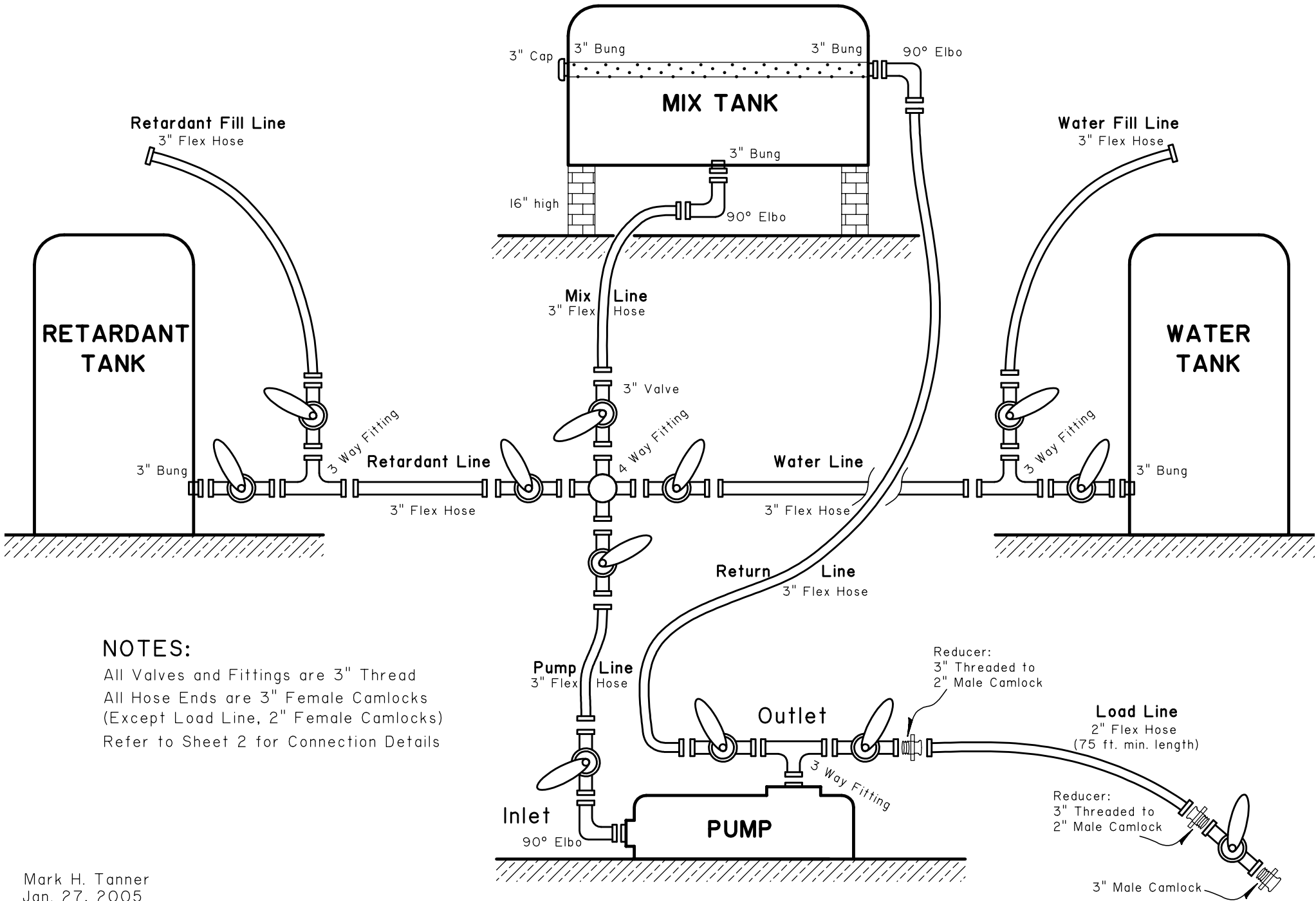
RETARDANT MIXING PLANT DIAGRAMS

The attached documents were developed to be used as a possible guide for a retardant mixing plant at an established base. The documents contain a schematic of a basic plumbing design for a retardant plant, with a connection and fitting diagram.

Please contact Kent Hamilton if you have any questions. Kent can also supply a parts list, estimated costs and suggested material suppliers.

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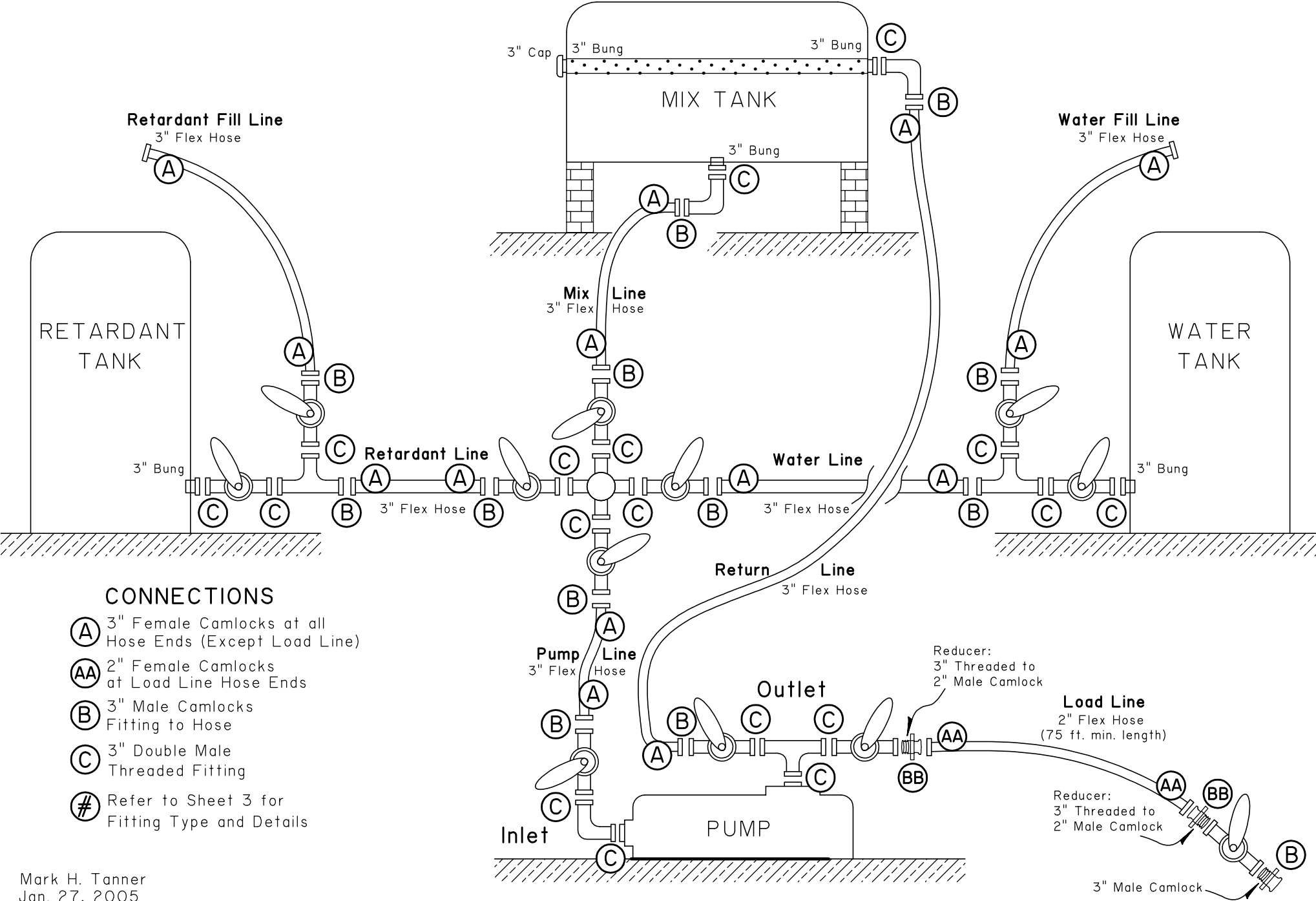
S.E.A.T. BASE PLUMBING DIAGRAM



NOTES:

All Valves and Fittings are 3" Thread
 All Hose Ends are 3" Female Camlocks
 (Except Load Line, 2" Female Camlocks)
 Refer to Sheet 2 for Connection Details

S.E.A.T. BASE CONNECTION DIAGRAM



CONNECTIONS

- (A) 3" Female Camlocks at all Hose Ends (Except Load Line)
- (AA) 2" Female Camlocks at Load Line Hose Ends
- (B) 3" Male Camlocks Fitting to Hose
- (C) 3" Double Male Threaded Fitting
- (#) Refer to Sheet 3 for Fitting Type and Details

S.E.A.T. BASE FITTING DIAGRAM

