



## NOTES:

- 1. THE COLLEGE TANK SHED IS SHOWN IN THE PLANS AS A TYPICAL STAND-ALONE BUILDING INSTALALTION AND THE KING RICHARD TAN SHED IS SHOWN TYPICAL OF ONE ATTACHED TO THE TANK. CONTRACTOR MAY CONSTRUCT THE TANK SHEDS AT EACH SITE AS EITHER A STAND-ALONE BUILDING OR ATTACHED TO THE TANK. TA SHED DIMMENSIONS SHALL REMAIN AS SHOWN FOR EACH SITE, AN ALL EQUIPMENT SHOWN AT EACH SITE SHALL REMAIN, EXCEPT AS ADJUSTEMENTS ARE NECESSARY TO ROUTE PIES THROUGH SLABS TANK WALLS. CONTRACTOR SHALL BE RESPONSIBLE FOR ANY CHANGES RESULTING FROM SWITCHING BUILDING TYPE AT EITHER S
- 2. REFER TO SHEET C18 FOR STAND-ALONE BUILDING CONSTRUCTION
- 3. SLOPE SLAB TO FLOOR DRAIN AT MINIMUM 1/8" PER FOOT SLOPE EXTEND DRAIN TO DAYLIGHT AT MINIMUM 1% SLOPE.
- 4. RESTRAIN ALL PRESSURE PIPE PENETRATIONS THROUGH SLAB WITH THREADED ROD. PROVIDE CONCRETE THRUST BLOCKS AT ALL FITT BENEATH SLAB.

