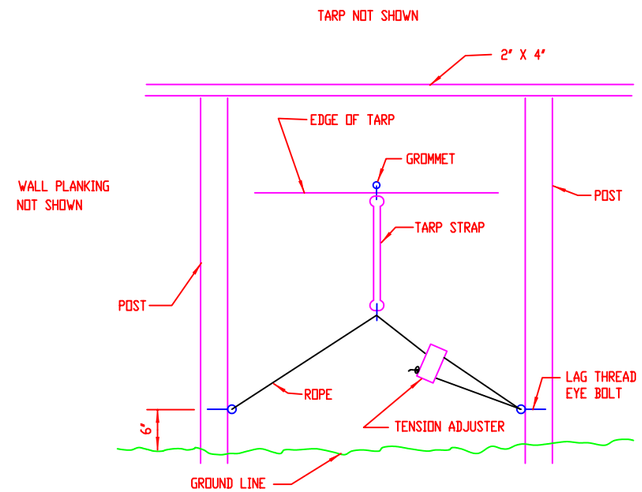
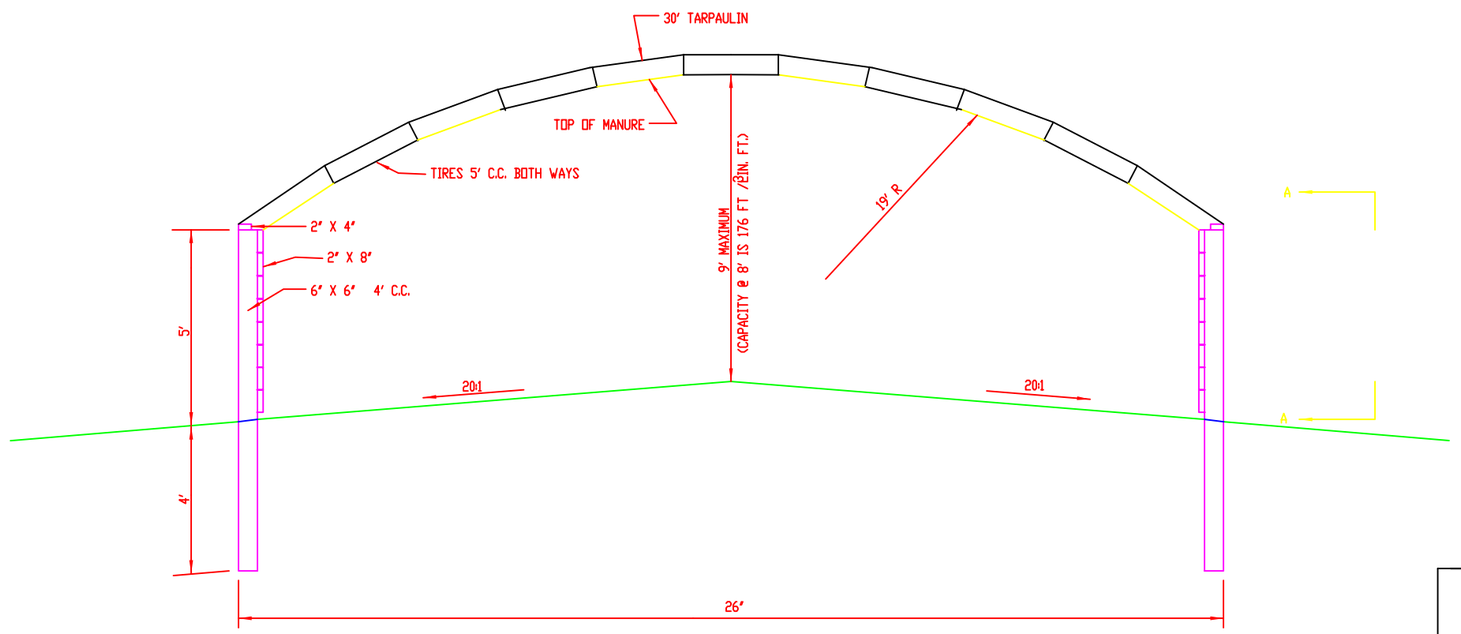
Clear Form | Print Form

CONSTRUCTION NOTES

1. THE CONSTRUCTION SITE SHALL BE CLEARED OF ALL TREES, ROOTS, BRUSH, BOULDERS, SOD AND DEBRIS. ALL MATERIAL NOT SUITABLE AS A BASE SHALL BE REMOVED FROM FOUNDATION AREAS AND REPLACED WITH COMPACTED EARTH FILL.
2. THE STRUCTURE SHALL BE CONSTRUCTED TO THE NEAT LINES AND GRADES AS SHOWN ON THE DRAWINGS AND/OR AS STAKED IN THE FIELD. THE FINISHED BASE SHALL BE AT LEAST TWO FEET ABOVE THE HIGH WATER TABLE.
3. ALL LUMBER SHALL BE SOUTHERN PINE NO.2 KD 19% M.C OR BETTER.
4. ALL POSTS SHALL BE SOUTHERN PINE NO. 2SR GRADE, SURFACED GREEN - USED ANY CONDITION OR BETTER. THE POST SHALL BE BACKFILLED IN 4" LIFTS, HAND TAMPING EACH LIFT.
5. ALL LUMBER SHALL BE PRESERVATIVE PRESSURE TREATED (P.P.T.) WITH 0.6 POUNDS PER CUBIC FOOT OF CHROMATED COPPER ARSENATE (CCA-TYPE A, B, OR C), OR 12 POUNDS PER CUBIC FOOT COAL TAR CREOSOTE ON POSTS AND 0.4 POUNDS PER CUBIC FOOT CCA-TYPE A, B, OR C ON ALL OTHER LUMBER.
6. ALL NAILS SHALL BE 20d AND ZINC COATED.
7. EYE BOLTS SHALL BE 5/16" X 5" LAG THREADED AND ZINC- COATED.
8. ROPE SHALL BE 1/2" DIAMETER POLYETHYLENE TWISTED.
9. TARPAULIN TRAPS SHALL BE 21" LONG AND HEAVY DUTY RUBBER.
10. TARPAULIN SHALL BE 5 MIL WOVEN POLYETHYLENE HAVING A 10 X 10 WEAVE. ONE DIMENSION SHALL BE AT LEAST 29 FEET. MAXIMUM GROMMET SPACING SHALL BE 4 FEET.
11. TENSION ADJUSTER BLOCKS SHALL BE CCA TREATED WOOD, AND SHALL BE APPROXIMATELY 2"X 4" X 8". THE BLOCKS SHALL HAVE TWO 1/2" DIAMETER HOLES SPACED 6" CC, AND DRILLED FROM EDGE THROUGH THE BLOCK.
12. A PROTECTIVE COVER OF VEGETATION SHALL BE ESTABLISHED ON ALL DISTURBED AREAS. NEWLY VEGETATED AREAS SHALL BE FENCED WHERE NECESSARY TO PROTECT THE VEGETATION.



ELEVATION A - A



END ELEVATION

DE 800,001

ADOPTED FROM DELAWARE NO SCALE

TARPAULIN COVERED POULTRY WASTE STORAGE STRUCTURE

sdsdsdsd

U.S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE

DESIGNED F.P.C.	DATE 6/90	APPROVED BY	
DRAWN J.D.T.	DATE 6/90	TITLE	
TRACED		TITLE	
CHECKED		SHEET NO. 1 OF 1	DRAWING NO AR-ENG-405

CAD FILE = AR-405.2D