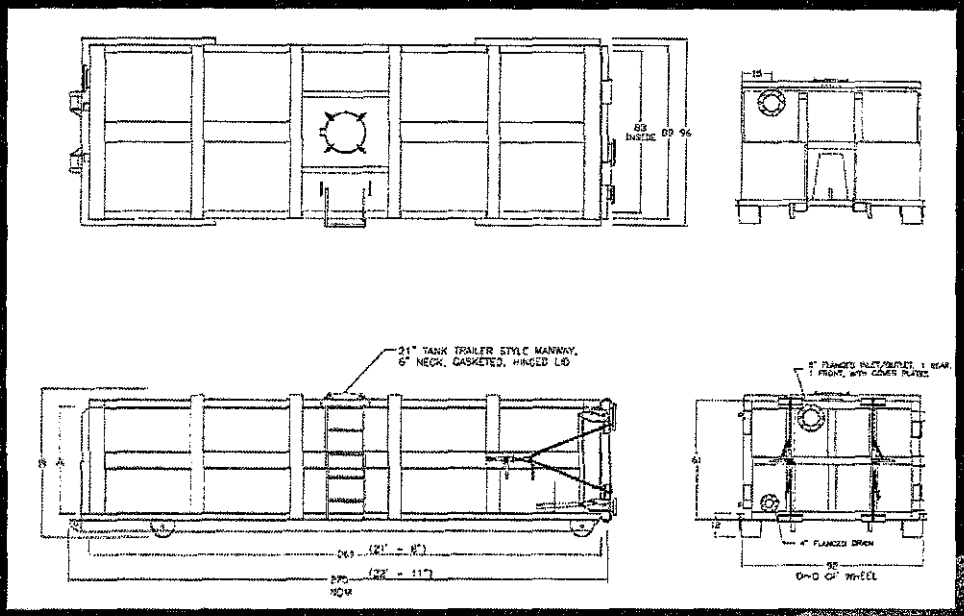
SPEC SHEET



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INFORMATION

- FLOOR : ¼ PL ONE PIECE
- CROSS MEMBERS : 3 X 4.1 CHANNEL, 12" ON CENTER
- WALLS / ROOF : ¼ PL SOLID WELDED, INSIDE LINER HOOKS
- STRUCTURE : TUBING AND FORMED CHANNEL SUPPORTS RATED TO OPERATED AT 30" HG
- DOOR : ¼ PL WITH TUBING FRAME
- FRONT : ¼ PL WITH PUSH PLATES
- RICK – UP : STANDARD CABLE WITH 2 X 3 X ¼ RAILS, GUSSET AT EACH CROSS MEMBER
- WHEELS : (4) EACH 10 DIA X 9 LONG WITH GREASE FITTINGS
- DOOR LATCH : (4) INDEPENDENT RATCHET BINDERS WITH CHAINS, VERTICAL SECOND LATCH
- GASKETS : EXTRUDED RUBBER SEAL WITH METAL RETAINERS
- WELDS : ALL WELDS CONTINUOUS EXCEPT SUBSTRUCTURE CROSS MEMBERS
- HYDROTESTING : FULL CAPACITY STATIC TEST
- DIMENSIONS : 22'-11" LONG (21' – 8"), 94" WIDE (88" INSIDE), SEE DRAWING FOR HEIGHT
- THE FLOOR SYSTEM IS DESIGNED TO PROVIDE A PARTIALLY OPEN SUPPORT GRID ABOVE THE CONTAINER FLOOR TO SUPPORT WASTE MATERIALS AND ALLOW LIQUID CONTENTS TO DRAIN INTO THE VOID AREA BELOW THE GRID. THIS IS ACCOMPLISHED BY INSTALLING A GRID CONSTRUCTED OF GALVANIZED "BAR GRATING" 3 INCHES ABOVE THE CONTAINER FLOOR. THIS GRID IS SUPPORTED BY A SERIES OF STANDS AND IS WELDED IN PLACE. THE GRID STARTS AT THE REAR DOOR AND EXTENDS TO THE FRONT DOG HOUSE OR SLANT FRONT WALL. THE AREA AROUND THE DOG HOUSE IS COVERED WITH 3/16 PLATE. THE GRID SPANS THE WIDTH OF THE CONTAINER BETWEEN THE WALLS. THE DRAINS ARE A 3" PIPE NIPPLE WITH BALL VALVES, AND ARE LOCATED ON BOTH SIDES, AT FLOOR LEVEL, JUST BEHIND THE FRONT SIDE POST.
- DRAIN/FILL - (2) 6" OUTLETS THREADED AND CAPPED ON FRONT OF BOX.
- VALVES- (2) 4" BALL VALVES ON EACH SIDE NEAR BACK DOOR