



DO NOT INSTALL
FLEXIBLE
COUPLINGS
BETWEEN
REDUCER AND
ANCHOR. RIGID
COUPLINGS
ONLY.

NOTE: Contractor to field verify all equipment configurations, nozzle weighting dimensions and elements for performance to Victaulic Vitec Engineering PRIOR to COMMENCEMENT. Please notify Victaulic Vitec Engineering of any equipment or configuration changes regarding any deviations.

All Victaulic drawings and piping engineering submittals will be based on information furnished to us and is provided solely as a guide to design and installation. The Victaulic Company is not responsible for design or installation of the piping system. The Contractor shall be responsible for determining the correct dimensions, weights, locations, dimensions, or any other data shown herein is limited to the amount charged by Victaulic Company for producing the drawing in question. In the event of an order, Victaulic products produced in accordance with published specifications and Victaulic literature.

1) ANY PIPE GUIDES SHOWN ARE GRAPHICAL REPRESENTATION ONLY. PIPING SYSTEM SHOULD BE GUIDED IN ACCORDANCE WITH VICTAULIC SUBMITTAL 26.02, 09.06, AND STANDARD INDUSTRY PRACTICES.

2) CONSULT WITH THE STRUCTURAL ENGINEER TO ENSURE THE PIPE SUPPORT ATTACHMENT TO THE BUILDING STRUCTURE IS DESIGNED PROPERLY AND THAT THE STRUCTURE HAS THE CAPACITY TO HANDLE THE TOTAL LOAD. PIPE ANCHOR LOADS DO NOT INCLUDE INSULATION WEIGHT, FRICTION, AND/OR OCCASIONAL LOADS, SUCH AS HYDROSTATIC TEST, WIND, SEISMIC, ETC.

3) HANGER SPACING SHALL BE IN ACCORDANCE WITH VICTAULIC SUBMITTAL 26.01 AND APPLICABLE CODES OR STANDARDS.

4) DO NOT ANCHOR OR GUIDE BETWEEN A PAIR OF FLEXIBLE COUPLINGS THAT ARE BEING USED TO ACCOMMODATE LATERAL DEFLECTION CAUSED BY THERMAL MOVEMENT OF THE PIPE.

5) LOADS ON PUMPS AND/OR OTHER EQUIPMENT
NOZZLES NOT CONSIDERED. ASSUMED THERE IS
ADEQUATE FLEXIBILITY BETWEEN PROPOSED ANCHOR
POINTS AND EQUIPMENT LOCATIONS.

6) SEE VICTAULIC SUBMITTAL 07.70/17.70 FOR PROPER SUPPORTING REQUIREMENTS OF VICTAULIC STYLE A10/A10S FLOOR MOUNTED ANCHORS.

7) DO NOT PLACE FITTINGS OR CHANGE IN DIRECTION BETWEEN FLEX. COUPLINGS UNLESS INDICATED ON DETAIL.

[illegible]

VIRTUAL DESIGN AND CONSTRUCTION
4901 KESSLERSVILLE ROAD
EASTON, PA 18044

VICTAULIC

SCALE: 1/4" = 1'-0"	SHEET SIZE: 30" x 42"	DRN. BY: NP	CHK. BY: Cheeher
LEVEL:			
<h2 style="text-align: center;">RISER DETAILS</h2> <h3 style="text-align: center;">CS/SS</h3>			
AREA #:			REV.
PROJ. #:			
PROJECT-AREA-SHEET			