

DETAIL DR6

VICTAULIC "Z" TYPE CHANGE IN DIRECTION

DETAIL ER1

VICTAULIC EXPANSION JOINT GUIDING

DETAIL ER2

VICTAULIC EXPANSION JOINT GUIDING

DETAIL ER3

VICTAULIC EXPANSION JOINT GUIDING

DETAIL ER4

RECOMMENDED FLEX. IN SERIES INSTALLTION CONFIGURATION

NOTE: Contractor to field verify all equipment configurations, nozzle testing dimensions and dimensions for conformance to Victaulic Engineering and Construction Division for recommendations regarding any deviations.

All Victaulic drawings and piping engineering submittals will be based on information furnished to us and is provided solely as an aid to design and installation. The Victaulic Company is not responsible for design or construction errors or omissions. The Contractor shall coordinate with Victaulic Engineering and Construction Division for recommendations regarding all deviations to descriptions, lengths, 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 shall be used in accordance with published specifications and VTI's literature.

[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: Checker

LEVEL:

RISER DETAILS
CS/SS

AREA #:	REV.
PROJ.#:	
PROJECT-AREA-SHEET	