

9490000 BRICK AND CONCRETE MASONRY UNITS FOR MANHOLES, INLETS, AND
OTHER STRUCTURES.
COMMENTS FROM INTERNAL/INDUSTRY REVIEW

.....
Edward A. Arabian
arabian@usholdings.com

Comment: (10-29-12)

I would like to see some added verbiage to this specification that would allow contractors to use brick to adjust rectangular inlet collar/riser sections to the proper elevations. The brick work would be installed between the base section and the collar/riser section of the structure. The brick work should be limited to two courses. Currently brick work is only allowed on round structures.

The addition of the above verbiage to the specification or a related specification or Standard Index 201 would also allow precast curb inlet tops 1 through 6 to be field adjusted to the required elevation when they are used on top of 42" square type P bottoms.

Response:
