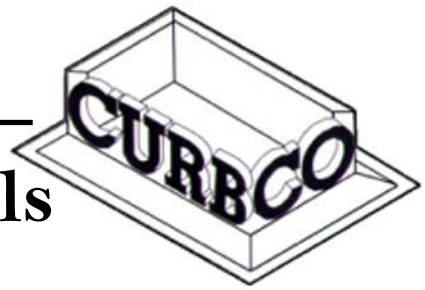


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# Reading Curbco® Submittals



1. We start with the old or existing unit curb dimensions. We take the inside diameter (I.D.) of the old curb and add 6" both ways. This is to allow for tar and other roofing buildup around the unit. This makes our bottom outside diameter (O.D.) about 2" bigger than the old curb. Our drawing is a Plan View of the old and new unit curbs. The dimensions at the top and down the left side of the drawing are the O.D. of the Adapter Bottom that will be sitting on the old curb. The outline of the Adapter Bottom is the solid line. The existing ducts are also shown as solid lines, with the existing supply and existing return in the appropriate square or rectangle with their dimensions.
2. A double line with slashes in-between represents the Adapter Top (the new unit curb). The dimensions immediately to the right and on the bottom of the Plan View are the I.D. of the Adapter Top. The duct supports are also shown as double lines filled with slashes. The supply duct is marked with an "X" in dashed line and the return duct is marked with a "/" in dashed line similar to the markings on a blueprint.
3. The areas of the old curb that will not be covered by the Curb Adapter (if any) are covered with an 18 gauge galvanized standing seam insulated panel or panels. These panels are not work platforms. These areas are shown as lines that have a dash dot pattern.
4. The drawings on the right and bottom of the Plan View show the profiles through the adapter. These views give the details of the transitioning of the air from the new unit down to the old curb. These views show how much overhang (if any) there is from one unit to the other.
5. Please feel free to call us any time! There are no emergencies while the adapter is still on paper. We can talk you or your contractor through most questions or problems. We want to make it as easy as possible for you and your customers to do business with us!