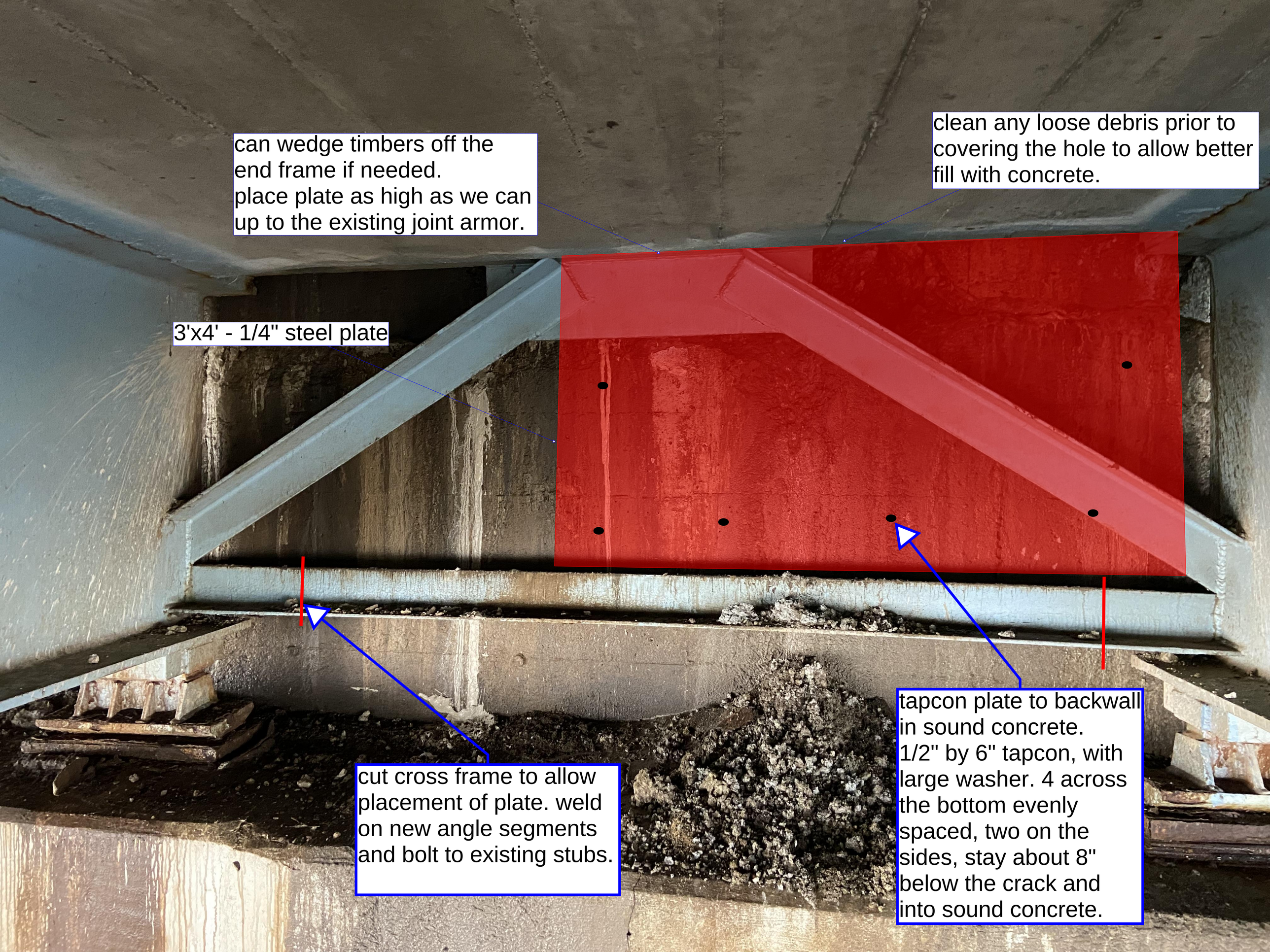
can wedge timbers off the end frame if needed.
place plate as high as we can up to the existing joint armor.
clean any loose debris prior to covering the hole to allow better fill with concrete.
3'x4' - 1/4" steel plate
cut cross frame to allow placement of plate. weld on new angle segments and bolt to existing stubs.
tapcon plate to backwall in sound concrete.
1/2" by 6" tapcon, with large washer. 4 across the bottom evenly spaced, two on the sides, stay about 8" below the crack and into sound concrete.