the placement of the post as shown will not be in the same plane as the traffic face of the concrete parapet.

Since this was crash tested as a vertical parapet, I am thinking that we need to maintain the vertical plane, is that correct?? or can we leave it 2.5" back from the plane of the concrete.

If we need to maintain the vertical plane, can we increase the spacer and force the rail to match the plane of the concrete?

Note: The 14.5" thickness is to maintain the plane of the concrete along the bridge.

