Section 3, Question 3.6 Comments

3.6 Optional: Add any comments you have about Parkwood Drive at 10307/10310 Parkwood Dr. and 10309/10312 Parkwood Dr.
Get rid of the no U turn sign
I would strongly prefer a raised crosswalk in a timely manner, rather than a speed hump at the top of the hill where no one is crossing and speeds are at their lowest.
Not needed nor supported by speed/safety data.
Not sure about the necessity of the signs.
I would defer to those residents living nearby this intersection but I do support measures to enhance safety for pedestrians
I think all of these proposed measures are completely unnecessary. Please stop wasting tax payer money and resources fixing problems that don't exist. If you want to actually solve a problem make sure there are sidewalks on all streets in our neighborhood and open beach drive on the weekend if you're that opposed to cars driving in the neighborhood.
Residents shaking their fists at passing cars is not evidence of a dangerous road
We live on this block and cars go very fast in this section.
Cars drive too fast here, and it is a blind hill and turn. A speed hump could help.
This speed hump should be in front of 10302-10304 Parkwood Drive instead of by 10307/10310. 10307/10310 is at the top of the hill - the speed bump needs to be further down the hill where vehicles have picked up speed, not at the top of the hill.
Speed humps should never be constructed in a way that impedes/slows travel below the posted speed limit.
This is in front of my house and I strongly support it!
Stop. Wasting. Money.
Speed humps would be the most effective way to reduce the perception of vehicles driving too fast.
same as above
Note the truck crossing the centerline to give space to the parked cars. Parked cars are well documented to be a much greater hazard than curb extensions. Curb extensions do not block sight lines or extend as far into the parking line from the curb. Parked cars have the additional hazards of car doors opening unexpectedly, or the car itself pulling out in front of a moving vehicle.