# Wolfeboro 29615 NH Route 28 Improvements

August 24, 2023 Public Informational Meeting Survey Results



# **Public Informational Meeting**

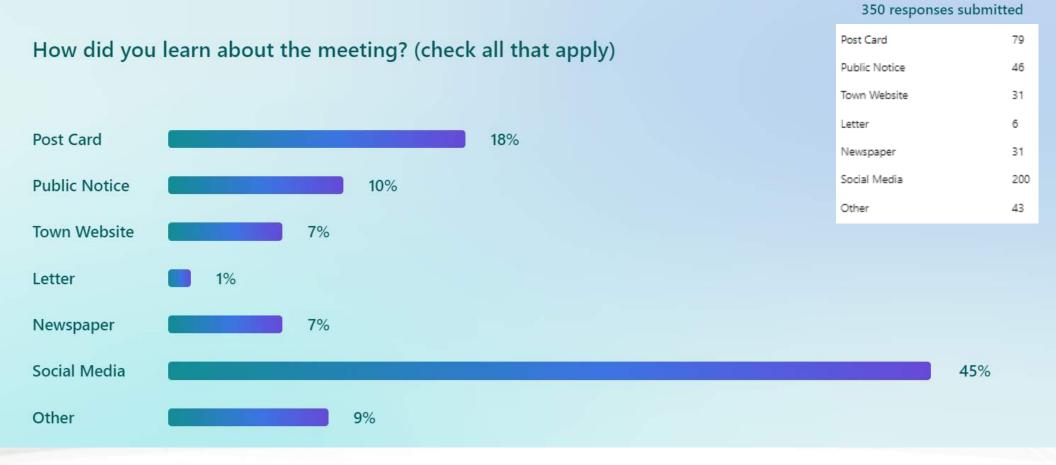
- Meeting Highlights
  - Over 70 attendees
  - Public Opinion Survey
    - Open August 24 to September 30
    - 30 Questions
    - 350 Responses





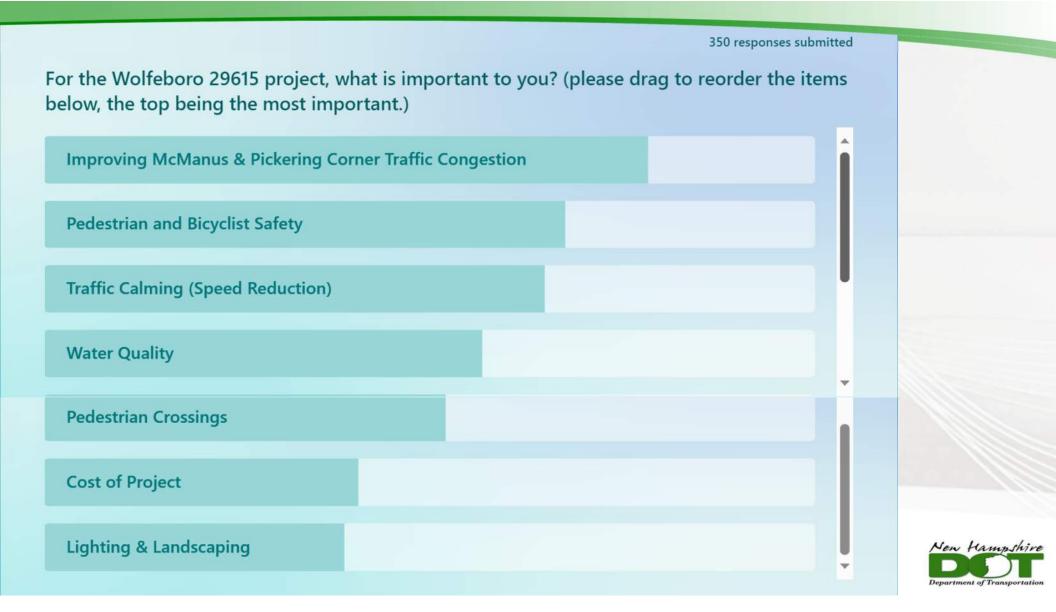
# **Public Informational Meeting Survey Results**





## **Public Informational Meeting Survey Results**





350 responses submitted

### McManus Road Intersection - Which intersection do you prefer?





48% (170 Responses)

51% (180 Responses)

## **Public Informational Meeting Survey Results**



# McManus Road Intersection - Which intersection do you prefer?



| ID | Name      | Responses   |
|----|-----------|---|
| 1  | anonymous | Don't like existing intersection. Want better flow. Might have chosen minimum build if SB through traffic had a way to ease by the stopped left turning traffic into the school       |
| 2  | anonymous | Safest  |
| 3  | anonymous | Best alternative most efficient   |
| 4  | anonymous | Best traffic flow   |
| 5  | anonymous | It's the safest and design and is more inline with a village feel   |
| 6  | anonymous | Traffic, flow and safety  |
| 7  | anonymous | Provides traffic calming  |
| 8  | anonymous | Moves traffic, calms traffic, It's the best thing to do.  |
| 9  | anonymous | Flow  |
| 10 | anonymous | Roundabouts are used effectively throughout the state of NH. It will ease congestion and provide safe passage for pedestrians and drivers.  |
| 11 | anonymous | It slows down the northbound traffic and makes the entry/ exit off of Pleasant Valley Rd more safe.   |
| 12 | anonymous | Because scientifically it's the best option to keep traffic moving. School traffic is awful and dangerous   |
| 13 | anonymous | Traffic needs to flow better. If you're coming up from town and someone is<br>turning left traffic stops. If we could all just flow around there won't be as big of a<br>bottle neck. |
| 14 | anonymous | There should be a traffic light not round about   |
| 15 | anonymous | Because they are proven to slow traffic.  |
| 16 | anonymous | Multiple lanes of traffic and turn lanes etc make the road more difficult for pedestrians & cyclists.   |
| 17 | anonymous | Improved traffic flow at school start and end times.  |
| 18 | anonymous | Recomended And safety   |

| ID | Name      | Responses  |
|----|-----------|--|
| 19 | anonymous | I feel this is the best way to slow traffic and provides better safety for all   |
| 20 | anonymous | I believe roundabouts work for all of the intended problems.   |
| 21 | anonymous | As a traffic engineer I believe a roundabout is a viable solution fir this intersection.<br>Eill slow traffic down coming into town.   |
| 22 | anonymous | Help traffic flow and reduce speeds  |
| 23 | anonymous | Efficient and safe   |
| 24 | anonymous | Better controls traffic pathways   |
| 25 | anonymous | Will hopefully decrease traffic congestion from people needing to turn left into school  |
| 26 | anonymous | Because the traffic light wasn't an option.  |
| 27 | anonymous | I think this would be a great spot to prove they work, and then they could be implemented in at least two or three other key intersections.  |
| 28 | anonymous | I serve on the school board and it would probably help our students get to school more effectively and efficiently.  |
| 29 | anonymous | Straightforward traffic pattern  |
| 30 | anonymous | smart, efficient, less pollution, folks have to be kind to each other  |
| 31 | anonymous | The traffic flow can be heavy, but turning traffic just need to move along instead<br>of wait. This will slow traffic during off-peak times, which is a good thing in this<br>location.      |
| 32 | anonymous | Highest priority is Safety at high school exit for students, drivers and pedestrians.<br>Eliminate passing on the right at fork leading to pleasant valley road. Relieve road<br>congestion. |
| 33 | anonymous | I believe it will improve traffic flow.  |
| 34 | anonymous | Most likely to resolve issues  |
| 35 | anonymous | I believe they are safer you have to slow down and think of what you are doing   |
| 36 | anonymous | The other option would not improve the intersection with traffic flow.   |

| ID | Name      | Responses  |
|----|-----------|--|
| 37 | anonymous | Seems safest   |
| 38 | anonymous | It safer for everyone  |
| 39 | anonymous | I'd prefer a traffic light but I wasn't given that option  |
| 40 | anonymous | I chose the roundabout   |
| 41 | anonymous | Other build seems pointless/not enough change improvement. Very very scaring crossing the road there as a pedestrian, cars never stop/don't see pedestrians and it's right near a school   |
| 42 | anonymous | It will help with the flow in all directions   |
| 43 | anonymous | It seems like it would be smoother for traffic in all directions   |
| 44 | anonymous | Recommend by people who studied options and it makes sense to me safety wise   |
| 45 | anonymous | Because I spent 5 plus years trying to get out of that parking lot after school.   |
| 46 | anonymous | Greatest improvement of traffic flow with maximum safety   |
| 47 | anonymous | safest and I live on McManus. Giving a rotary will remove a lot of issues. Many<br>times the street across from us we are signaling each other to safely exit. New<br>drivers have trouble and it needs an operational safe way which is the rotary. |
| 48 | anonymous | They work very well in moving traffic while slowing vehicles down increasing safety.   |
| 49 | anonymous | Seems like the safest for the kids during the school year  |
| 50 | anonymous | Keeps traffic flowing and eases congestion   |
| 51 | anonymous | Because I don't see how, without a stop light, the other option does anything to help the traffic there  |
| 52 | anonymous | Round-abouts have worked in high traffic areas for years. This is a common use for a busy summer community.  |
| 53 | anonymous | To safely increase traffic flow during peak school hours   |
| 54 | anonymous | Because roundabouts work   |

| ID | Name      | Responses   |
|----|-----------|---|
| 55 | anonymous | I've used them in a Maine they work on slowing traffic down while keeping people moving   |
| 56 | anonymous | Roundabouts have been proven to keep traffic moving, slow speeds, and increase safety. The minor improvements suggested in option 2 will not solve the problem.   |
| 57 | anonymous | As a former Director of the Highway Loss Data Institute I am a supporter of roundabouts as the safest solution  |
| 58 | anonymous | Besides a traffic light they work and they work well drive through multiple traffic<br>circles a day with little to no traffic backup. I don't know how many near misses I<br>have scene at that intersection because people take a chance.                             |
| 59 | anonymous | Slow down traffic   |
| 60 | anonymous | Roundabouts are scientifically faster intersections.  |
| 61 | anonymous | I think it would solve a huge problem.  |
| 62 | anonymous | Need to do more than the alternative- round about keeps us moving.  |
| 63 | anonymous | I have seen the traffic that can get backed up during the school year and a flashing light is not going to help   |
| 64 | anonymous | It will help traffic flow.  |
| 65 | anonymous | Best option   |
| 66 | anonymous | I love the compact roundabouts on 171/28 I loved the one they put in in<br>Plymouth years ago they force people to slow down and be aware of the<br>interactions between driver. ,I'm not sure it's needed in front of the school but I'm<br>looking towards the future |
| 67 | anonymous | This is the best solution   |
| 68 | anonymous | Recommended by experts and I am personally very familiar with Roundabouts and their effectiveness.  |
| 69 | anonymous | It's the best solution - not perfect - but it keeps the traffic moving.   |
| 70 | anonymous | Keeps traffic moving  |
| 71 | anonymous | Compact roundabouts work well for controlling traffic flow from all directions  |

| ID | Name      | Responses  |
|----|-----------|--|
| 72 | anonymous | Safer, creates gateway to Wolfeboro  |
| 73 | anonymous | Do it right the first time.  |
| 74 | anonymous | Has more impact on improving the ability to turn in and out of the school.   |
| 75 | anonymous | To help maintain a steady flow of traffic during the school year   |
| 76 | anonymous | My kids and I have almost been hit multiple times when trying to take my kids to school or school events.  |
| 77 | anonymous | Most advantageous for safety and traffic management  |
| 78 | anonymous | COMMON SENSE   |
| 79 | anonymous | I believe the round about is a better option.  |
| 80 | anonymous | To keep school traffic moving and reduce risk for young drivers crossing traffic   |
| 81 | anonymous | I've seen it work in other locations   |
| 82 | anonymous | Makes the most sense   |
| 83 | anonymous | Much more efficient for traffic flow and encourages heightened driver awareness<br>in a congested area, particularly with an abundance of pedestrians, bicyclists, and<br>school children in the area. |
| 84 | anonymous | Proven effective in other similar conditions   |
| 85 | anonymous | Roundabouts can keep traffic moving in all directions. I've worked on that campus for 6 years now traffic is awful!  |
| 86 | anonymous | Ease of traffic flow   |
| 87 | anonymous | They make sense  |
| 88 | anonymous | Ease of traffic flow I like the water retention system created   |
| 89 | anonymous | Affects all cars the same. No pass by lane   |
| 90 | anonymous | Safest, most impactful way to address intersection.  |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 91  | anonymous | Makes sense long term  |
| 92  | anonymous | better traffic flow= more safety for our kids whether on busses or driving their own vehicles into school                            |
| 93  | anonymous | Makes easier to turn left  |
| 94  | anonymous | should ease traffic the most, and provide the safest way for pedestrians to cross  |
| 95  | anonymous | should be a trafic lightSafety   |
| 96  | anonymous | Roundabouts are efficient and effective  |
| 97  | anonymous | The roundabout ensuresnthat during high traffic times like school dismissal, everyone can keep moving to get to where they are going |
| 98  | anonymous | You have no choice with right turn lanes. That would fix everything.   |
| 99  | anonymous | I think this option, if folks use it correctly, will keep the traffic flowing  |
| 100 | anonymous | eliminates left turns out of McManus road  |
| 101 | anonymous | Circles have improved many intersections   |
| 102 | anonymous | The roundabout in Plymouth was a successful project.   |
| 103 | anonymous | I feel the round about is the safer alternative  |
| 104 | anonymous | Easier to turn south from the high school. It can be very difficult to turn out of there.  |
| 105 | anonymous | I drive this every afternoon.  |
| 106 | anonymous | It forces people to slow down and, quite honestly, keep teen drivers from making bad decisions.                                      |
| 107 | anonymous | I'd rather do it right the first time rather than trying to put a band-aid on it.  |
| 108 | anonymous | Seems this alternative will best address project goals   |
| 109 | anonymous | Seems to be the best solution of all options   |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 110 | anonymous | Better traffic flow  |
| 111 | anonymous | Makes most sense for safety of drivers   |
| 112 | anonymous | Most efficient. Works when power goes out.   |
| 113 | anonymous | Hoping it helps with congestion and pedestrian safety as stated  |
| 114 | anonymous | Consistency in redesign of route 28, the same needs to be done near gas stations across from Brewster and if they are all similar design it won't confuse drivers. |
| 115 | anonymous | Safety for all   |
| 116 | anonymous | Seems to make the most sense and keep traffic flowing smoother   |
| 117 | anonymous | Seems to be the most efficient and safest way to move traffic through this area.   |
| 118 | anonymous | To slow down traffic so everyone can get to where they're going safely   |
| 119 | anonymous | improved safety, visibility, flow  |
| 120 | anonymous | Additional safety, gives a warmer feeling to the community over a standard intersection  |
| 121 | anonymous | Speed reduction and flow will allow traffic to pull out of mcmanus and canopache.  |
| 122 | anonymous | This should facilitate school traffic more efficiently.  |
| 123 | anonymous | Better traffic flow and safety   |
| 124 | anonymous | I get stuck at the school intersection commuting every morning during the school year. It would make traffic flow better.  |
| 125 | anonymous | Slow down speeding   |
| 126 | anonymous | Safety and efficiency and ease of use  |
| 127 | anonymous | Efficiency   |
| 128 | anonymous | will ease traffic turning  |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 129 | anonymous | I'm a strong believer in how the roundabouts work. They move the traffic thru causing fewer conflicts and they are much safer for the pedestrians as they only have to deal with one lane of traffic at a time while crossing the roads. |
| 130 | anonymous | Because I didn't approve of the other choice.  |
| 131 | anonymous | improved traffic flow  |
| 132 | anonymous | Roundabouts are proven to move traffic quicker however increased accidents   |
| 133 | anonymous | Compact roundabouts are proven to be more effective in situations like this  |
| 134 | anonymous | This appears to be the safest approach for people and acts to quiet traffic overall as vehicles enter town.  |
| 135 | anonymous | More efficient traffic movement during school opening and dismissal times.   |
| 136 | anonymous | No left turns!   |
| 137 | anonymous | to speed up traffic flow   |
| 138 | anonymous | Should improve traffic flow.   |
| 139 | anonymous | Helps calm today the current traffic flow without drastically affecting the character of Wolfeboro   |
| 140 | anonymous | Will slow traffic and allow high school students to exit safely  |
| 141 | anonymous | Learned about it at the meeting. Like that it is all right turns. Also like that there would be improvements in capturing water runoff & infiltration.   |
| 142 | anonymous | Slows speed of traffic while increasing the flow of traffic safely. Also better safety for all users.  |
| 143 | anonymous | Likely more efficient and safer  |
| 144 | anonymous | Seems most efficient and easy to use   |

| ID  | Name      | Responses   |
|-----|-----------|---|
| 145 | anonymous | It was recommended. While I am concerned about high school students using a roundabout, I imagine you have seen data that shows that they will figure it out! At the very least it will force a slow down and since Wolfeboro seems absolutely opposed to traffic lights, this is probably what is considered the best. |
| 146 | anonymous | more efficient  |
| 147 | anonymous | Roundabouts work!   |
| 148 | anonymous | It will keep traffic flowing safely and allow pedestrians to proceed.   |
| 149 | anonymous | Keep traffic moving   |
| 150 | anonymous | Smooth traffic flow. I don't believe the intersection at present is safe nor well marked Especially if you are not familiar with the area   |
| 151 | anonymous | Roundabouts, though foreign to me 20 years ago, are incredibly useful, and SAFE.<br>Unless it's a 2 lane roundabout, and that's just pure lunacy.   |
| 152 | anonymous | I think it's the best option to safely move the traffic   |
| 153 | anonymous | It provides fewer lanes of traffic and more orderly flow.   |
| 154 | anonymous | Having used them routinely for several years, they are the most effective way to achieve the improvements expected. Also, I believe they offer many aesthetic benefits if the community is involved early in the process.   |
| 155 | anonymous | We live just south of the intersection and it takes a really long time to get out of<br>our driveway at school drop off/pickup times. We also have 4 kids that either walk<br>or bike to school daily so anything we can do to make the intersection safer will<br>be what we want.                                     |
| 156 | anonymous | makes most sense  |
| 157 | anonymous | Slowing down traffic and helping the other intersections.   |
| 158 | anonymous | Roundabouts work to keep traffic moving.  |
| 159 | anonymous | to keep the traffic flowing   |
| 160 | anonymous | I believe that a compact roundabout will provide more safety for all users, and a more efficient flow of traffic.   |

| ID  | Name      | Responses   |
|-----|-----------|---|
| 161 | anonymous | keep traffic flowing  |
| 162 | anonymous | I believe it better maintains flow  |
| 163 | anonymous | I like roundabouts. I think they work well. Mi Also, to say, It's too bad the folks on<br>pleasant valley didn't like using Cross st. instead. Seemed like a really good<br>solution to that merged intersection onto S. Main |
| 164 | anonymous | It makes the most sense to keep all traffic moving  |
| 165 | anonymous | Saftyquestion about Pleasant Valley access  |
| 166 | anonymous | I think a traffic light would help traffic more, but since that is not a choice, the roundabout might allow cars to turn left more easily. But I worry that the roundabout might congest traffic.                             |
| 167 | anonymous | Keeps traffic flowing   |
| 168 | anonymous | It's the better option so far.  |
| 169 | anonymous | Allows traffic going towards Alton to continue to flow when vehicles try to turn left into McManus Road.  |
| 170 | anonymous | Optimal solution  |

# McManus Road Intersection - Which intersection do you prefer?



| ID | Name      | Responses  |
|----|-----------|--|
| 1  | anonymous | I don't see that there is a significant problem.   |
| 2  | anonymous | It's less disruption to the surrounding businesses, homes, etc   |
| 3  | anonymous | Dislike rotary   |
| 4  | anonymous | Least impactful  |
| 5  | anonymous | Giving equal priority to traffic entering roundabout would have a detrimental impact to northbound traffic and would only have value during school season in short 30 minute periods in the morning and afternoon.   |
| 6  | anonymous | The backups there are only during the start of school and end of school. There are no issues mid June to September. There are rarely "tourist" traffic issues.<br>Minimum build will improve the school area and Pleasant Valley merge without the massive change of the roundabout.   |
| 7  | anonymous | I do not want a stop light or a roundabout at that intersection. The two major<br>problems I see are that people are driving to fast in that area and they need to<br>be patient at the corner.  |
| 8  | anonymous | realistically they should just put in a full set of traffic lights   |
| 9  | anonymous | Keep things looking right and historic for our small quant town.   |
| 10 | anonymous | I feel as though this traffic pattern works well for the area  |
| 11 | anonymous | Traffic circles would not work in Wolfeboro and would create more issues   |
| 12 | anonymous | Congestion is two times a day during the school year. Other times it would be a nuisance.  |
| 13 | anonymous | Less invasive to our town and less confusing as you enter from Pleasant Valley<br>Road. Roundabout doesn't make sense there. Just teach students how to enter<br>route 28 safely for that one time of day.   |
| 14 | anonymous | Because school is only in the fall, winter and spring and all the tourists leave so really this intersection is only backed up at 7am-7:30am and 2:20-2-40pm each day and not at all in the summer. Simply widening the breakdown lane by 3 feet would allow cars to sneak by going south in the mornings and in the afternoons with school getting out even with a roundabout there there's still going to be stop and go traffic for that 1/2 hour or so |
| 15 | anonymous | I do not experience significant traffic issue there. and I am not in favor of any changes to Pleasant Valley Road . However, if the "T" design is used , there MUST be a left turn lane going south for Pleasant Valley Road   |
| 16 | anonymous | People are horrible drivers to start with. Adding a roundabout will make them even more stupid   |

| ID | Name      | Responses  |
|----|-----------|--|
| 17 | anonymous | Only congested two times a day. School in, school out  |
| 18 | anonymous | I feel a timed light at pickering corner would be sufficient.  |
| 19 | anonymous | I do not feel a rotary will fit there nor be a good solution   |
| 20 | anonymous | Traffic speed needn't be slowed. Improve flow with a left turn lane for the high school and pleasant valley on 28 southbound.  |
| 21 | anonymous | I think a round about will not solve the problem and possible add a new problem  |
| 22 | anonymous | Less construction  |
| 23 | anonymous | I despise traffic circles. No one uses them properly and they require more land  |
| 24 | anonymous | Less impact on property owners   |
| 25 | anonymous | A roundabout there would just create backups in peak traffic as everyone has to<br>slow down and wait for circling cars. Also, since Pleasant Valley Road traffic<br>would now need to enter and exit Rt. 28 from Cross Street, the roundabout plan<br>just kicks the turning and clogging problems down the street one block. |
| 26 | anonymous | Want to keep Wolfeboro as it is. It's beautiful .  |
| 27 | anonymous | The least amount of impact on land owners, but allows for traffic flow and safety  |
| 28 | anonymous | So you don't fuck up my home town  |
| 29 | anonymous | round abouts are beyond the comprehension of most drivers these days   |
| 30 | anonymous | Time of disruption   |
| 31 | anonymous | Too much traffic for a small roundabout!   |
| 32 | anonymous | I don't believe the compact roundabout is necessary. I haven't noticed significant traffic congestion and pass by this location often.   |
| 33 | anonymous | The true traffic nightmare is at Pickering Corner. This is where the money should really be allocated.   |
| 34 | anonymous | I don't consider this a highly problematic intersection.   |
| 35 | anonymous | Best option at a reasonable cost   |
| 36 | anonymous | Less evasive, more simplistic  |
| 37 | anonymous | roundabout will only congest traffic more. Kids in cars pile out of there without any regard for the Main traffic.   |
| 38 | anonymous | not completely sure what would be best here  |
| 39 | anonymous | It minimizes property impacts  |
| 40 | anonymous | An officer directing school traffic would work and has worked in the past when utilized.   |
| 41 | anonymous | No need for a roundabout   |

| ID | Name      | Responses   |
|----|-----------|---|
|    |           | In my opinion heavy seasonal traffic coming into Wolfeboro from the south will  |
| 42 | anonymous | keep a roundabout full and I believe it will still be hard to enter the roundabout.   |
|    |           | Also cost consideration.  |
|    |           | I live off of Canopache and this would be a determent for the neighborhood. It  |
| 43 | anonymous | is not necessary at this intersection. Who came up with the brilliant idea of two   |
|    | ,         | round abouts within a mile of each other. Less impact on the existing property is necessary.  |
| 44 | anonymous | It's only congested for a short period during the wk and it doesn't last very long  |
|    | unonymous | this is minimum and more cost effective   |
| 45 | anonymous | When traffic flow stops on one side the whole roundabout will be blocked<br>causing more congestion and confusion leading to road rage of people who<br>"need to go first." Also disagree with pleasant valley being squared with a stop<br>sign. The yelling has never been dangerous, only trying to turn onto to pleasant<br>valley is. People don't like to wait for you to turn, having a shorter place to pull<br>into will only cause more accidents with the people who try to go around. |
| 46 | anonymous | Roundabouts are not Wolfeboro   |
| 47 | anonymous | This town is a white glove town.  |
| 48 | anonymous | Don't think that's where a traffic circle needs to go.  |
| 49 | anonymous | Less disruption and overall impact on neighbors of project plus first step in addressing issue that is less drastic than a round about  |
| 50 | anonymous | I think it may be a good idea for people to come to a stop near the school for safety sake.   |
| 51 | anonymous | We don't live in a huge town. It's a short period of time that this is an issue. Why are we spending so much when a light or a crossing guard could help.   |
| 52 | anonymous | I don't feel a roundabout is warranted for this area.   |
| 53 | anonymous | I generally commute during off times and don't often see how difficult this intersection gets.  |
| 54 | anonymous | In my experience, notaries cause more problems than they fix, because 65% of<br>the drivers do not understand the rules of the rotary. Additionally, in the<br>summer traffic, go slowly and I think this would contribute more to the traffic<br>issue in the summer months  |
| 55 | anonymous | A roundabout may very well cause even more traffic during the school year<br>whereas a simple light or additional turning lane could help keep traffic moving.  |
| 56 | anonymous | My hometown as a child is Derry and that roundabout is stressful and chaotic  |

| ID | Name      | Responses   |
|----|-----------|---|
| 57 | anonymous | I have come close to being killed at a round about. Too many people visit<br>wolfeboro with too many bad driving skills. Many will not know how to navigate<br>this. It will be like going to florida. All too many different state people driving<br>without a clue how to maneuver.   |
| 58 | anonymous | Sensible and best solution  |
| 59 | anonymous | Won't let you proceed without picking one.  |
| 60 | anonymous | Main Street and McManus gets backed up prior to the school day starting and after the school day ends. I don't see a roundabout solving that.   |
| 61 | anonymous | Roundabouts don't work  |
| 62 | anonymous | I personally have not seen a problem with traffic here except when there is a function or school letting out. A crossing guard could be a solution here during those times .  |
| 63 | anonymous | Not a fan of roundabouts  |
| 64 | anonymous | The traffic is only bad a few months of the year. A traffic light that could be<br>turned on or off as needed would be better and much less intrusive on<br>surrounding property. I drive through several times a day. Rarely have seen an<br>accident.   |
| 65 | anonymous | Roundabout may be problematic for large vehicles such as busses and tractor trailer trucks.   |
| 66 | anonymous | The comparison used was Manchester, VT, which is a town with major outlets.<br>This would be more in line for North Conway, NH and significantly impacts the<br>town of our small town. I have driven daily to both Crescent Lake and the<br>Middle/High Schools. It is a problematic "intersection" but mostly during very<br>specific hours. I am not understanding why we don't start with a stop light<br>during those hours that blinks during non-peak hours. This would be easier for<br>student drivers to navigate and wouldn't completely change the look of our<br>town. |
| 67 | anonymous | In my estimation, most traffic movies along route 28; during the school year, only two specific times of day would benefit from the roundabout.   |
| 68 | anonymous | Cost  |
| 69 | anonymous | Less impact to travel flow.   |
| 70 | anonymous | Don't like the mini circles in general Most are not in an area with such high volume so I don't see it truly helping the situation. A light would be better with good sensors   |
| 71 | anonymous | A roundabout would take a much space and improve nothing!   |

| ID | Name      | Responses  |
|----|-----------|--|
| 72 | anonymous | I feel that the traffic circle would be dangerous.   |
| 73 | anonymous | Less cost and safer  |
| 74 | anonymous | I do not see any problem with this intersection. Do not understand why it is being addressed.  |
| 75 | anonymous | Roundabouts only slow down traffic further, especially when people are afraid<br>to enter/exit the roundabout. The one in Ossipee was a complete waste of<br>taxpayer funds. People just need to pay attention and be courteous of others. |
| 76 | anonymous | A compact roundabout will not result in better traffic flow.   |
| 77 | anonymous | Because there are only (approx) 180 days out of the 365 in a year to have<br>serious traffic issues here; rotaries are complicated and would prefer the simpler<br>version.  |
| 78 | anonymous | The roundabout is inviting problems with first-time drivers trying to get to school every day.   |
| 79 | anonymous | The back up here is limited to School opening and closing, not round about worthy for all day traffic. Save the money for the Pickering Roudabout.   |
| 80 | anonymous | Only impacts traffic during events, otherwise no major disruption. The roundabout affects traffic all the time regardless of the need for traffic control.   |
| 81 | anonymous | a roundabout is not the answer for a 20 minute problem. Change the speed limit at the TOWN LINE to 30 mph.   |
| 82 | anonymous | I prefer a left turning lane and an arrow. Minimum Build is my next choice   |
| 83 | anonymous | No need for change. Traffic only a real problem at school dismissal  |
| 84 | anonymous | I don't believe we need more than this, particularly if there is a rotary at Pickering Corner.   |
| 85 | anonymous | I feel this is more appropriate at this point  |
| 86 | anonymous | This solution seems adequate and less disruptive than roundabout   |
| 87 | anonymous | I think the main entrance to the high school should not be on main st. Perhaps incorporate a roundabout 30 feet in on mcmanus  |
| 88 | anonymous | I would prefer to focus on the other intersection but something should be done here.   |
| 89 | anonymous | Because I believe that is too close to pleasant valley road for a huge roundabout  |
| 90 | anonymous | Cost, property impacts and I don't think this area is the worst in town for traffic issues. the business when school lets out actually helps slow everyone down.   |

| ID  | Name      | Responses   |
|-----|-----------|---|
| 91  | anonymous | Less impact of construction   |
| 92  | anonymous | Don't think roundabouts are easy for people to navigate. Just look at the Alton traffic circle!   |
| 93  | anonymous | Cost and facilitates traffic flow.  |
| 94  | anonymous | Traffic circle will not handle the traffic flow any better and will probably cause accidents. The large trucks and buses that would go through will either drive over the circle or cause more congestions. The businesses (2 gas stations— the only ones (except the more expensive Irving) will be affected as will the parking for the Pickering house restaurant where people are jay walking across. If the town really wants to correct the short termed business, it would address the public parking situation downtown and the JayWalkers. |
| 95  | anonymous | Because I think it would work best and require less time and money to<br>implement  |
| 96  | anonymous | The limited traffic times (i.e. school start/end and school events) the frequency of traffic congestion does not call for significant modification. There are not frequent accidents nor injuries at that location.   |
| 97  | anonymous | A simple fix is all that is needed  |
| 98  | anonymous | Roundabout is overkill.   |
| 99  | anonymous | Minimal eminent domain taking. Turning left onto Pleasant Valley Road will cause traffic jams into the proposed roundabout.   |
| 100 | anonymous | A left turn lane for southbound or light would be better  |
| 101 | anonymous | Ease of use and doesn't disrupt corner businesses   |
| 102 | anonymous | There is no choice to leave this spot alone I have lived here for a long time and this is not a spot to mess with it works leave alone  |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 103 | anonymous | I am the parent of a high schooler and a middle schooler, both of whom<br>attended Crescent Lake School in the past, so I have a LOT of experience with<br>McManus Rd. During the height on the pandemic I was there daily (mid week),<br>multiple times a day. I did not see the need for an improvement to that<br>intersection, and was surprised such was being proposed. I'm honestly unclear<br>of the goalis it to help students, staff, and McManus Rd. residents exit faster<br>when the middle school and high school get out around 2:30 pm? Or is it to<br>help residents of Canopache exit onto S. Main St., which can be tough during<br>drop-off and pick-up times? I can say from direct experience, getting out of the<br>Kingswood complex does take a little patience, but I used to clock it during the<br>height of the pandemic when we were all asked to transport our students, and it<br>never took more than 10 minutes. That is not worth implementing a roundabout<br>and taking private property, not to mention the expense. I also feel strongly that<br>a roundabout will be confusing to teenage drivers and I suspect we will be<br>dealing with frequent traffic tie-ups due to fender benders. |
| 104 | anonymous | Do not want rotary   |
| 105 | anonymous | Because I thought this was a good solution.  |
| 106 | anonymous | Intersection is only busy for a short period of time twice a day on weekdays<br>during the school year when traffic is not a significant issue in Wolfeboro<br>anyway. Installing the roundabout would take away from the rural character of<br>our town, is not necessary and would be a waste of state and local resources.  |
| 107 | anonymous | It's closest to what I feel wou I'd be best Traffic lights.I with crosswalks. Those can be reprogrammed for quieter months if desired.   |
| 108 | anonymous | I don't see the traffic being an issue there to constitute a rotary installation   |
| 109 | anonymous | Has less impact on Pleasant Valley configuration. However lacks turning lane to<br>PV south bound. I generally use do not experience significant traffic in this<br>section of South Main and view roundabout to have more negatives than<br>positives for the frequent residential travelers of this roadway.   |
| 110 | anonymous | Seems sufficient   |
| 111 | anonymous | Roundabout at that school intersection with a lot of new drivers going to school<br>and tourists coming through town who are not always experienced with<br>roundabout "etiquette"/ safety will create traffic congestion and road safety<br>issues.   |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 110 |           | The light can be activated as a regular traffic light as needed during times of  |
| 112 | anonymous | high volume.   |
| 113 | anonymous | roundabout seems like overkill for this  |
|     |           | I think round abouts increase congestion and most drivers do not use them as   |
| 114 | anonymous | laid out making the intersection more dangerous(my experience with Lee traffic circle RT125)   |
| 115 | anonymous | easiest to navigate.   |
| 116 | anonymous | Problems occur for a short period of time two times a day  |
| 117 | anonymous | Prefer a simple approach   |
| 118 | anonymous | Minimizes change   |
| 119 | anonymous | No need to change area.  |
| 120 | anonymous | traffic is a problem when school opens in a.m. and in afternoon when school gets out.  |
| 121 | anonymous | I believe now, after more research, that we are not looking to solve this with new sophisticated traffic lights that could help the flow.  |
| 122 | anonymous | middle lane for turning into school would be nice. Less intrusive. Don't think this<br>is a big deal - school busses run less that 180 days a year. They still have to<br>come/go, traffic will still be backed up.                                |
| 123 | anonymous | Child safety   |
| 124 | anonymous | Chose this because it's the closes to the one with adding a lane .   |
| 125 | anonymous | Because it is the closest to a adding a south bound lane and turning lane  |
| 126 | anonymous | Less invasive  |
| 127 | anonymous | It sounds more affordable  |
| 128 | anonymous | Less impact on environment   |
| 129 | anonymous | The inconvenience is only during 8-10 weeks of the summer. Keep our town quaint as is. Is seems that the younger "newbies" want to change the feel of this town. It's a shame. Once the quaintness of this town is gone, it can never be reversed. |
| 130 | anonymous | Roundabouts involve property owners who may be impacted adversely. No room for them in residential areas and compact downtown areas. Flashing lights better solution. Not complicated.   |
| 131 | anonymous | We do not need a Rounabout here.   |
| 132 | anonymous | no traffic circle  |
| 133 | anonymous | Because it will work better, and with proper planning people can avoid the area during School opening/closing times.   |
| 134 | anonymous | Compact roundabouts don't work as presented  |

| D   | Name      | Responses  |
|-----|-----------|--|
| 135 |           | There is no room for a roundabout without taking land from private owners and  |
| 155 | anonymous | it would be ugly! We don't want a Roundabout!!   |
| 136 | anonymous | I believe that a roundabout would cause longer congestion times.   |
| 137 | anonymous | Traffic is only an issue at limited times. No need to slow traffic all day and all year.   |
| 138 | anonymous | l do not want a round about in that area.  |
| 139 | anonymous | Less disruption of the area. Do not feel that the DOT has an accurate assessment of the traffic.   |
| 140 | anonymous | No answer  |
| 141 | anonymous | Cost   |
| 142 | anonymous | A rotary seems too drastic and expensive for this situation  |
| 143 | anonymous | a round about is not needed  |
| 144 | anonymous | Effective with least amount of interruption  |
| 145 | anonymous | Roundabouts are NOT effective for this location.   |
| 146 | anonymous | I feel a roundabout is too intrusive for the short period of time traffic is heavy.  |
| 147 | anonymous | Ease of through traffic. Cost effective.   |
| 148 | anonymous | Circle will ruin the landscape and add no benefits   |
| 149 | anonymous | I don't think there is a need for a Roundabout at this time.   |
| 150 | anonymous | I think most of the time except for school hours the area is not busy enough for a roundabout  |
| 151 | anonymous | Traffic problems only during school days. I have not experienced any major conjestion.   |
| 152 | anonymous | Cost and least invasive Mom  |
| 153 | anonymous | Less disruptive  |
| 154 | anonymous | Any roundabout will only cause more congestion than presently exists-the solution is less single auto use by high school drivers!            |
| 155 | anonymous | Less invasive construction. Less cost. Improved safety.  |
| 156 | anonymous | I have not encountered issues in that area.  |
| 157 | anonymous | At dismissal time, If there was a rotary you would get a steady line of students leaving and traffic would be at a standstill on Main Street |
| 158 | anonymous | i do not care about this project   |
| 159 | anonymous | Most likely costs less. The traffic congestion there is intermittent - start and end of school and performances at Kingswood Arts Center.    |
| 160 | anonymous | Don't think a round about is needed there.   |
| 161 | anonymous | The minimum build is sufficient  |

| ID  | Name      | Responses  |
|-----|-----------|--|
|     |           | I actually think the whole project is a waste of money. This is a small community  |
| 162 | anonymous | and you make it sound like you are living in a major city with 100k of traffic   |
|     |           | flowing through the streets.   |
| 163 | anonymous | Seems sufficient   |
| 164 | anonymous | Believe a roundabout there would be more confusing for traffic and less cost for minimum build                           |
| 165 | anonymous | That's all that is needed  |
| 166 | anonymous | Problem really only occurs twice a day during school year  |
|     |           | Where is the enhanced striping option??? that is the one I prefer, I chose   |
|     |           | minimum build as it is the closest option to enhanced striping. On every return  |
| 167 | anonymous | trip from Wolfeboro (Rt 28 southbound) traffic backs up as I wait to make a left   |
|     |           | turn onto Pleasant Valley Rd, a roundabout at McManus Rd. will produce   |
|     |           | gridlock.  |
|     |           | Cost saving - this area is problematic only during school start time and release   |
| 168 | anonymous | time/ Friday night football. Prefer the left hand turn lane option for Pleasant  |
|     |           | Valley Rd.   |
| 169 | anonymous | best alternative, but MUST include left turn lanes - too much traffic builds up  |
|     |           | already at McManus and Pleasant Valley roads   |
|     |           | It's primarily an issue twice a day when school is in session not enough of a  |
| 170 | anonymous | problem to need a major project. Many Student drivers will not navigate it well.   |
|     |           |  |
| 171 | anonymous | I feel that the people are already used to this arrangement and improvement in   |
|     |           | this area would fix the majority of complaints   |
| 172 | anonymous | I believe this solution is bet fit for this intersection. There is only heavy traffic                                    |
|     |           | there for short periods of time.<br>I believe that a roundabout at that intersection will cause more issues than it will |
| 173 | anonymous | solve. I would prefer to see a turn lane northbound and southbound to help   |
| 115 | anonymous | traffic move more smoothly.  |
| 174 | anonymous | Does the job with minimum delays and costs.  |
| 174 | anonymous | Cost and priority  |
| 175 | anonymous | cost and phonty  |

| ID  | Name      | Responses   |
|-----|-----------|---|
| 176 | anonymous | The high volume traffic is mostly a problem during the high season summer<br>months when tourists come to town; also when school starts and ends each day.<br>You are trying to solve the problem by using a sledge hammer instead of a<br>thumb tack. A roundabout is the most costly solution (even if it is compact) and<br>it will cut into people's front yards. As a golfer at Kingswood, I agree that there<br>needs to be a better marked crossing lane to protect both cart occupants,<br>walkers, and drivers. We love that there are no traffic lights in downtown<br>Wolfeboro (and our little surrounding towns). Is there a second option for<br>turning left from Center Street onto Main Street (towards the High School).<br>Could you connect Pine Street with the street that goes past the Wolfeboro<br>Area Children's Center by extending it behind the putt putt place and Dunkin'<br>Donuts? Many of us already avoid Pickering Corner by turning left onto Pine<br>Street and then curve right onto Crescent Lake Ave. Then making a left onto Rt<br>28. The other issue that I think the town should be addressing is parking. People<br>drive around and around looking for a parking space which helps traffic to build<br>up. This is primarily in the high season so many of us have learned not to come<br>into town during peak times (Thursday - Sunday). A parking plan should be part<br>of the building permit process, just as it should be considering trash removal,<br>ADA access, etc. These requirements shouldn't be waived for any developer. |
| 177 | anonymous | I believe a turn lane into McManus Rd would help traffic flow.  |
| 178 | anonymous | Intersection is only a problem when school starts and ends. A simpler solution seems more appropriate. A crossing guard would resolve this issue as it does in front of the Carpenter school when school begins and ends.   |
| 179 | anonymous | I don't feel we need two roundabouts on South Main Street but the flashing<br>beacons would be important near the high school and the golf course as well as<br>clearly marked crossings. I also like the minimum impact on properties.   |
| 180 | anonymous | I do not believe a roundabout is need there   |

# McManus Road Intersection - Which intersection do you prefer?



| ID | Name      | Responses   |
|----|-----------|---|
| 1  | anonymous | Concerned compact (no center island) roundabout could result in drive   |
| 1  | anonymous | throughs  |
| 2  | anonymous | None  |
| 3  | anonymous | Seems any concerns I might have are already addressed. M  |
| 4  | anonymous | KISS Principle  |
| 5  | anonymous | None  |
| 6  | anonymous | None  |
| 7  | anonymous | None  |
| 8  | anonymous | Speed control.  |
| 9  | anonymous | None  |
| 10 | anonymous | Only that the current stop sign at Pleasant Valley is rarely heeded by drivers.<br>They roll through most of the time. Tweaking that access will help control that<br>driver behavior.      |
| 11 | anonymous | None  |
| 12 | anonymous | None  |
| 13 | anonymous | None that I can think of  |
| 14 | anonymous | speed, safetyroundabouts are useless and people do not slow down in them  |
| 15 | anonymous | none  |
| 16 | anonymous | Same  |
| 17 | anonymous | None  |
| 18 | anonymous | idk   |
| 19 | anonymous | Southbound left turn lane onto new Pleasant Valley entrance.  |
| 20 | anonymous | Just leave it all be  |
| 21 | anonymous | I feel as though this traffic pattern works well for the area   |
| 22 | anonymous | None  |
| 23 | anonymous | None.   |
| 24 | anonymous | N/A   |
| 25 | anonymous | We need a three lane road with a left turning lane  |
| 26 | anonymous | I have none.  |
| 27 | anonymous | The round about is small. There are a lot of cars coming in to town Fri eves in summersomeone should make sure that small of a roundabout can handle the summer peak volumes                |
| 28 | anonymous | I have no concerns. I don't drive on the road during school congestion times.   |
| 29 | anonymous | Inexperienced drivers not knowing how to enter. Put a cop there once a day.<br>McManus should not be 2 way!! Too expensive for a once or twice a day issue.<br>Re-engineer the school flow. |

| ID | Name      | Responses  |
|----|-----------|--|
| 30 | anonymous | Serious traffic backups during school times.   |
| 31 | anonymous | Doesn't go far enough Should condemn land to improve project   |
| 32 | anonymous | None   |
| 33 | anonymous | None, just widen the breakdown lanes by 3 feet on each side, better lighting<br>and a blinking yellow light should work. Everyone knows there's a huge<br>regional school there. My parents live right there and everyone stops at the<br>cross walk. People seem to know now that you don't mess around in school<br>zones but Pickering corner is a whole other story very dangerous as is.<br>Definitely a roundabout there I say |
| 34 | anonymous | None   |
| 35 | anonymous | Cost is big consideration here.  |
| 36 | anonymous | What is it solving, it's basically doing nothing.  |
| 37 | anonymous | The traffic pattern, as it exists is working   |
| 38 | anonymous | None   |
| 39 | anonymous | Start/end of school bus congestion   |
| 40 | anonymous | Left hand exit from McManus during rush hours  |
| 41 | anonymous | Everything im considered about was addressed.  |
| 42 | anonymous | None   |
| 43 | anonymous | Why not a traffic light that operated during peak school start/end times only?   |
| 44 | anonymous | The left turn lane should be fairly long for the high school.  |
| 45 | anonymous | See above  |
| 46 | anonymous | Need consistent speed restrictions with monitoring.  |
| 47 | anonymous | None   |
| 48 | anonymous | N/a  |
| 49 | anonymous | Traffic back up Congestion, safety   |
| 50 | anonymous | Even with the adjustment to Pleasant Valley Road, there is still a hill, so the thought of more pedestrian crossing here makes me nervous.   |
| 51 | anonymous | None   |
| 52 | anonymous | See answer #7 re Cross Street. And adding crosswalks? I don't understand how that can be done safely.  |
| 53 | anonymous | Squaring-off Pleasant Valley Rd will impact Wolfeboro's aesthetic and does not improve traffic flow or safety. Leave that intersection alone!  |
| 54 | anonymous | Student traffic  |
| 55 | anonymous | Traffic backs up mostly predictably, but if you have to get to an appointment  |
| 56 | anonymous | None   |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 57  | anonymous | Same   |
| 58  | anonymous | A turning lane   |
| 50  |           | Students who leave high-school may have a difficult time using a roundabout      |
| 59  | anonymous | and plowing in winter may be an issue.   |
| 60  | anonymous | None   |
| 61  | anonymous | none   |
| 62  | anonymous | None   |
| 63  | anonymous | None   |
| 64  | anonymous | None   |
| 65  | anonymous | Seems fine   |
| 66  | anonymous | None   |
| 67  | anonymous | None   |
| 68  | anonymous | None except bicycle safety.  |
| 69  | anonymous | None   |
| 70  | anonymous | None   |
| 71  | anonymous | Put a traffic light or a roundabout to fix the safety issue                      |
| 72  | anonymous | None   |
| 73  | anonymous | Need to keep cost down   |
| 74  | anonymous | I have no concerns now   |
| 75  | anonymous | I think a police officer could help with school traffic                          |
| 76  | anonymous | Can larger vehicles like trucks navigate a small roundabout? Bypass options?     |
| 77  | anonymous | No roundabout  |
| 78  | anonymous | Safety of crossing pedestrian  |
| 79  | anonymous | na   |
| 80  | anonymous | None at this time  |
| 81  | anonymous | It's ok, no other issues   |
| 82  | anonymous | None.  |
| 83  | anonymous | None   |
| 0.4 | anonymous | To be honest, I do not see why this intersection is a problem now. I drive there |
| 84  |           | every day and it never seems to be an issue.                                     |
| 85  | anonymous | n/a  |
| 86  | anonymous | Na   |
| 87  | anonymous | None   |
| 88  | anonymous | Being able to enter the high school at any entrance                              |
| 89  | anonymous | The stop sign on pleasant valley.  |
| 90  | anonymous | Creating two exits for traffic a left turn only and a right turn only.           |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 91  | anonymous | None   |
| 92  | anonymous | Crosswalks will be difficult   |
|     |           | The rotary solves a lot. 28 is a main highway and with the volume of vehicles      |
| 93  | anonymous | coming out of McManus on certain times, absolutely needs to be addressed           |
|     |           | for safety.  |
| 94  | anonymous | None   |
| 95  | anonymous | I don't believe there are any  |
| 96  | anonymous | None   |
| 97  | anonymous | Need crossing lights at the crosswalk  |
| 98  | anonymous | None   |
| 99  | anonymous | N/A  |
|     |           | It is fine how it is. Who is in such a rush? There are two police officers every   |
| 100 | anonymous | day at carpenter. Spread the wealth and teach the PD that traffic control is not   |
| 100 | anonymous | only writing tickets. But might have to get out of the car and control traffic     |
|     |           | flow.  |
| 101 | anonymous | n/a  |
| 102 | anonymous | None   |
| 103 | anonymous | Traffic control officers on busy days, are they part of this plan?                 |
|     |           | I don't think we need to put so much effort and money into the Pleasant            |
| 104 | anonymous | Valley intersection. My sister lives on that road and I don't think I've ever had  |
|     |           | an issue there.  |
| 105 | anonymous | N/a  |
| 106 | anonymous | How much of the corner properties will be impacted?                                |
| 107 | anonymous | None   |
| 108 | anonymous | By doing this, residents will be affected for a long time. It's a nuisance but not |
|     |           | a huge issue with traffic.   |
| 109 | anonymous | None   |
| 110 | anonymous | Doesn't address traffic in the morning or afternoon during the school year.        |
|     | anonymous |  |
| 111 | anonymous | None   |
| 112 | anonymous | Not sure   |
| 113 | anonymous | Traffic will still back up. It's a stand still there during peak times             |
| 114 | anonymous | None   |
| 115 | anonymous | School bosses may have a hard time navigating a small roundabout                   |
| 116 | anonymous | I have no concerns with this intersection.   |
| 117 | anonymous | None   |
| 118 | anonymous | Nothing  |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 119 | anonymous | I personally believe nothing needs to be done in there except maybe some   |
|     |           | stop signs   |
| 120 | anonymous | None.  |
| 121 | anonymous | None   |
| 122 | anonymous | Pedestrian controlled crossings with flashing lights such as exist right before the children's center  |
| 123 | anonymous | This will be disastrous.   |
| 124 | anonymous | None   |
| 125 | anonymous | Add turning lane for turning into McManus and a straight lane for passing traffic  |
| 126 | anonymous | Just put traffic light   |
| 127 | anonymous | Potential left hand turn lane from Main Street to Pleasant Valley.   |
| 128 | anonymous | None   |
| 129 | anonymous | No concern   |
| 130 | anonymous | I think someone directing traffic at that intersection prior to school starting<br>and when school is dismissed would be a good starting point. The few times<br>that has happened alleviated congestion. Also, is it possible to have<br>construction done off hours, like at night? It makes no sense to do<br>construction in the summer during the day on the only road into town from<br>Alton. Night hours for construction only, when the roads are less travelled. |
| 131 | anonymous | None   |
| 132 | anonymous | I can't really see the design very well.   |
| 133 | anonymous | None   |
| 134 | anonymous | Ν  |
| 135 | anonymous | Ability to handle peak seasonal peak traffic volumes   |
| 136 | anonymous | There is only traffic here 2 times a day during school year. Not a big deal.   |
| 137 | anonymous | None   |
| 138 | anonymous | A 4-way intersection with turning lanes would be the safest.   |
| 139 | anonymous | Need a separate turning lane for entry into McManus road   |
| 140 | anonymous | None   |
| 141 | anonymous | Early morning and dismissal time is extremely congested and dangerous.<br>Young drivers are bold and less patient and gracious. I have had several close<br>calls with people not slowing down and allowing people to turn left into<br>McManus from town.   |
| 142 | anonymous | NA   |
| 143 | anonymous | I'm not sure   |

| ID    | Name      | Responses   |
|-------|-----------|---|
| 144   | anonymous | Need  |
| 145   | anonymous | None  |
| 146   | anonymous | No traffic light offered as an option.  |
| 147   |           | This is a seasonal 2 times a day issue. A policeman directing traffic like at the |
| 147   | anonymous | elementary school could also work   |
| 148   | anonymous | The amount of land and money for nothing!   |
| 149   | anonymous | n/a   |
| 150   | anonymous | Hmmm, none  |
| 1 - 1 | anonymous | Leave Pleasant Valley intersection as is and add No Left Turn signs. Vehicles     |
| 151   |           | can make better use of Cross  |
| 152   | anonymous | Stop lights   |
| 153   | anonymous | N/a   |
| 154   | anonymous | NA  |
| 155   | anonymous | Just better lighting and some signs. How about a speed bump?                      |
| 156   | anonymous | N/A   |
| 157   | anonymous | Nothing   |
| 158   | anonymous | None  |
| 159   | anonymous | The compact roundabout seems to address all relevant concerns.                    |
| 160   | anonymous | No concerns   |
| 161   | anonymous | None  |
| 162   | anonymous | A stoplight is a simple solution.   |
| 163   | anonymous | Two round abouts in a row is too many   |
| 164   | anonymous | Must have better placement of crosswalks for students/staff on Main Street        |
| 165   | anonymous | T stop turns  |
| 166   | anonymous | To much congestion  |
| 167   | anonymous | The left turn onto Pleasant St and right turn onto Main St.                       |
| 168   | anonymous | No issues.  |
|       | anonymous | NOT in favor of ANY flashing lights. Prohibited by town code. 174-44 D. (2)       |
| 169   |           | Flashing lights are just more of a driver distraction and do not make it ANY      |
|       |           | safer for a pedestrian to cross the road.   |
|       | anonymous | It appears that there was not enough data regarding the NUMBER of vehicles        |
| 170   |           | passing in and out of town between 7 AM and 7 PM Traffic Flows are heavier        |
|       |           | than NH DOT may be aware of   |
| 171   | anonymous | Maybe square off the point where pvr and south main intersect                     |
| 172   | anonymous | Buses   |
| 173   | anonymous | None  |
| 174   | anonymous | None  |

| ID  | Name      | Responses   |
|-----|-----------|---|
| 175 | anonymous | N/A   |
| 176 | anonymous | See number 7  |
| 177 | anonymous | When it would happen and how much is the projected cost   |
| 178 | anonymous | lt's size   |
| 179 | anonymous | None  |
| 180 | anonymous | Continued traffic hazards   |
| 181 | anonymous | None  |
| 182 | anonymous | No concerns at all  |
| 183 | anonymous | Need crosswalks and flashing lights.  |
| 184 | anonymous | none  |
| 185 | anonymous | None  |
| 186 | anonymous | No concerns   |
| 187 | anonymous | none  |
| 188 | anonymous | See above note for question 7   |
| 189 | anonymous | Traffic light   |
| 190 | anonymous | Na  |
| 191 | anonymous | Perhaps incorporate Pleasant Valley into the rotary   |
| 192 | anonymous | No right turn lanes   |
| 193 | anonymous | Time and cost   |
| 194 | anonymous | None  |
| 195 | anonymous | I do not have any concerns with the McManus intersection and was unaware  |
| 155 | anonymous | that it was even being reviewed for change.   |
| 196 | anonymous | see above   |
| 197 | anonymous | None  |
| 198 | anonymous | N/A   |
| 199 | anonymous | Nothing   |
| 200 | anonymous | No problem at this intersection   |
| 201 | anonymous | None, there isnt an issue at McManus  |
| 202 | anonymous | Left turn lane  |
| 203 | anonymous | N/A   |
| 204 | anonymous | Pedestrian safety   |
| 205 | anonymous | A roundabout doesn't solve the problem with people trying to get through the rest of town and it is a waste of money and time in that location anyone can see that. It dose not provide an other option to get into and out of down town. |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 206 | anonymous | Sorry, I find the wording of this question confusing. I don't have any concerns<br>with the McManus intersection. As stated above, I was genuinely surprised that<br>any changes to the intersection were being proposed. (That saidit could use<br>re-paving, as there are some potholes at the entrance to McManus.) |
| 207 | anonymous | How buses will navigate a small roundabout   |
| 208 | anonymous | None   |
| 209 | anonymous | I'm just hoping that taking a left onto McManus is a smooth transition and not<br>a hard left that requires a lot a braking.   |
| 210 | anonymous | I could not possibly care less about the "small town charm" argument and wish to never hear about it again.  |
| 211 | anonymous | Pedestrian safety  |
| 212 | anonymous | Not clear on whether there will be a left turn lane for those passing the high<br>school and trying to turn left on Pleasant Valley. This seems important to avoid<br>traffic circle back-up.  |
| 213 | anonymous | None   |
| 214 | anonymous | None that I can think of.  |
| 215 | anonymous | Traffic lights with pedestrian initiated 3 way stop.   |
| 216 | anonymous | n/a  |
| 217 | anonymous | No turning lane for Pleasant Valley from southbound South Main St.   |
| 218 | anonymous | Covered  |
| 219 | anonymous | Such a small circle won't actually relieve congestion. Cars going straight<br>through the circle won't use turn signals so the cars coming the other way<br>won't know they can enter the circle   |
| 220 | anonymous | A regular traffic light during sn hour or two at school start and end times would be preferable to alternatives listed.  |
| 221 | anonymous | Roundabout is the best way   |
| 222 | anonymous | Turns out of McManus will continue to be difficult when school lets out. And<br>potential for getting rearended when trying to turn left into McManus AND<br>Pleasant Valley Rd when heading south on Rt 28 will continue to be dangerous<br>without either turn lanes or a round about.                               |
| 223 | anonymous | None   |
| 224 | anonymous | None   |
| 225 | anonymous | Not sure how to answer   |
| 226 | anonymous | None   |
| 227 | anonymous | None that I can think of.  |
| 228 | anonymous | Automobile and pedestrian accidents  |
| 229 | anonymous | No concerns  |

| 230anonymousNone231anonymousNone. I just hope it is effective as described.232anonymousPut a person at the intersection to guide traffic for the very little time ne<br>before and after school233anonymouswhy not put a left turn only lane and have the right lane by-pass?234anonymousNone235anonymousI need to use the next left turn onto Pleasant Valley Rd. every time I com<br>Town. Could the road be widened there or add a left turn lane? I'm alwa<br>nervous about cars trying to get around mine while I wait for traffic to le<br>turn there.236anonymousTraffic lighting is not be focused on more237anonymousNone238anonymousNone239anonymousPolice presence should be there in the morning and the afternoon |        |
|--|--------|
| 232anonymousPut a person at the intersection to guide traffic for the very little time ne<br>before and after school233anonymouswhy not put a left turn only lane and have the right lane by-pass?234anonymousNone235anonymousI need to use the next left turn onto Pleasant Valley Rd. every time I com<br>Town. Could the road be widened there or add a left turn lane? I'm alwa<br>nervous about cars trying to get around mine while I wait for traffic to le<br>turn there.236anonymousTraffic lighting is not be focused on more237anonymousNone238anonymousNone  |        |
| 232anonymousbefore and after school233anonymouswhy not put a left turn only lane and have the right lane by-pass?234anonymousNone235anonymousI need to use the next left turn onto Pleasant Valley Rd. every time I com<br>Town. Could the road be widened there or add a left turn lane? I'm alwa<br>nervous about cars trying to get around mine while I wait for traffic to le<br>turn there.236anonymousTraffic lighting is not be focused on more237anonymousNone238anonymousNone   |        |
| 233anonymouswhy not put a left turn only lane and have the right lane by-pass?234anonymousNone235anonymousI need to use the next left turn onto Pleasant Valley Rd. every time I com<br>Town. Could the road be widened there or add a left turn lane? I'm alwa<br>nervous about cars trying to get around mine while I wait for traffic to letturn there.236anonymousTraffic lighting is not be focused on more237anonymousNone238anonymousNone   | eded,  |
| 234anonymousNone235anonymousI need to use the next left turn onto Pleasant Valley Rd. every time I com<br>Town. Could the road be widened there or add a left turn lane? I'm alwa<br>nervous about cars trying to get around mine while I wait for traffic to le<br>turn there.236anonymousTraffic lighting is not be focused on more237anonymousNone238anonymousNone  |        |
| 235I need to use the next left turn onto Pleasant Valley Rd. every time I com<br>Town. Could the road be widened there or add a left turn lane? I'm alway<br>nervous about cars trying to get around mine while I wait for traffic to leg<br>turn there.236anonymousTraffic lighting is not be focused on more237anonymousNone238anonymousNone   |        |
| 235anonymousTown. Could the road be widened there or add a left turn lane? I'm alwas<br>nervous about cars trying to get around mine while I wait for traffic to le<br>turn there.236anonymousTraffic lighting is not be focused on more237anonymousNone238anonymousNone   |        |
| 235anonymous<br>nervous about cars trying to get around mine while I wait for traffic to le<br>turn there.236anonymousTraffic lighting is not be focused on more237anonymousNone238anonymousNone   | ne to  |
| And SectionAnd SectionAnd SectionAnd Section111 <td>ys</td>  | ys     |
| 236anonymousTraffic lighting is not be focused on more237anonymousNone238anonymousNone   | et me  |
| 237anonymousNone238anonymousNone   |        |
| 238 anonymous None   |        |
|  |        |
| 239 anonymous Police presence should be there in the morning and the afternoon   |        |
| 255 anonymous Prolice presence should be there in the morning and the attention  |        |
| 240 anonymous A middle lane mentioned above.   |        |
| Distance from Pleasant Valley Rd. may not be far enough? Or makes Ple  | asant  |
| 241 anonymous Valley Rd. more difficult to access? Hard to tell from the diagram. Chanc  | es are |
| this has been considered.  |        |
| 242 anonymous Have the school staff the position directing traffic.  |        |
| 243 anonymous Impact on businesses   |        |
| 244 anonymous South I guess  |        |
| 245 anonymous South bound thru lane and southbound turning lane  |        |
| 246 anonymous Expensive  |        |
| 247 anonymous I don't believe that tee-ing off Pleasant Valley is necessary. Is there any r<br>why a retention pond could not be constructed at that intersection as is  |        |
| 248 anonymous N/A  |        |
| 249 anonymous None   |        |
| 250 anonymous None   |        |
| 251 anonymous The increase of traffic when school starts and lets out.   |        |
| The place has been here for years and managed just fine. Since Covid pe  | onlo   |
|  | · ·    |
| 252 anonymous both residents and visitors have changed a lot. They/we are impatient, a in a rush and very rude. Calm down! Enjoy the slower pace.  | Iways  |
| in a rush and very rude. Cann down: Enjoy the slower pace.   |        |
| 253 anonymous N/A  |        |
| 254 anonymous Such an easy solution. Why wouldn't it be addressed?   |        |
| 255 anonymous Taking property from landowners.   |        |
| 256 anonymous None   |        |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 257 | anonymous | T at Pleasant Valley not needed, waste money   |
| 258 | anonymous | Perhaps improving the width of the road so outbound traffic can flow out and<br>not need to stop?! Inbound traffic and be controlled by the cop on duty if<br>there's an ambulance should be fine. People can schedule themselves to avoid<br>the area at that time. |
| 259 | anonymous | Doesn't address the issue  |
| 260 | anonymous | None   |
| 261 | anonymous | Thank you for all your expertise and thoughtful work on this, all concerns were addressed  |
| 262 | anonymous | Can't think of any   |
| 263 | anonymous | None. It's fine. The issues are limited to specific times during the day and arise from driver inattention.  |
| 264 | anonymous | None   |
| 265 | anonymous | During the school year the flow if student traffic would dominate the roundabout and traffic could be backedup on S Main St.   |
| 266 | anonymous | This is not as big as issue as the safety/traffic concerns at Middleton Rd/Rte 28 intersection, which is a major accident waiting to happen.   |
| 267 | anonymous | No answer.   |
| 268 | anonymous | Backups  |
| 269 | anonymous | No answer.   |
| 270 | anonymous | Not enough information to comment  |
| 271 | anonymous | I would like to see a turn lane on the southbound lane at the intersection with<br>Pleasant Valley Road.   |
| 272 | anonymous | none   |
| 273 | anonymous | Very congested during school season. Dangerous even with cross walk.   |
| 274 | anonymous | Local law enforcement needs to start monitoring/controlling speeding traffic.  |
| 275 | anonymous | It is very congested in that area  |
| 276 | anonymous | The roundabout would cause a backup of cars unless a left lane is made for cars going on to Pleasant Valley Road.  |
| 277 | anonymous | none   |
| 278 | anonymous | Have you seen how UNH PD handles Roundabout when Whittemore Center event is over? Is that going to be the chaos when school lets out?  |
| 279 | anonymous | The homes in the immediate area and the impact on their abilities to access their homes and their land.  |
| 280 | anonymous | None   |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 281 | anonymous | I am assuming this is a low-ridge round-about like the one out at 171/28 in Ossippe - yes?   |
| 282 | anonymous | Reduced speed when approaching circle.   |
| 283 | anonymous | Compact roundabouts (just the truck drive over area) are not pretty. Any way to add some landscaping? Use bricks in the center?  |
| 284 | anonymous | No concerns to begin with  |
| 285 | anonymous | you have not started digging yet, lets go!   |
| 286 | anonymous | pedestrian and bicycle safety issues.  |
| 287 | anonymous | Should one of the entrances/exits at Kingswood be eliminated?  |
| 288 | anonymous | Traffic entering and exiting to and from Pleasant Valley Road  |
| 289 | anonymous | No left turn lane off South Main onto Pleasant Valley Road.  |
| 290 | anonymous | I think there should be a turning lane on Rt 28 S to take a left onto Pleasant<br>Valley Rd. When waiting to go onto Pleasant Valley Rd now from Rt 28 S it can<br>be scary seeing people come up fast behind you. There's a good chance of<br>being rear-ended and accidents have happened there. By not putting a<br>turning lane at the new intersection in the plan, I think the problem will still be<br>there. Drivers will think they are 'all set' when they exit the rotary and move<br>fast. I don't think there needs to be a left turn available where Pleasant Valley<br>meets Rt 28 in the proposed plan. Drivers can either use Cross Rd to get onto<br>Rt 28 S (which basically everyone does). Signage can be placed on Pleasant<br>Valley at Cross Rd informing drivers to use that way to go south. If someone<br>does go up to the new intersection and wants to go south, they can take a<br>right and then go around the rotary to go south on Rt 28 I think there should<br>be a painted/designated bike lane from the high school down to Pickering<br>Corner. Another concern I have is that I believe the plan may eliminate the<br>crosswalk between Pleasant Valley Rd to McManus. I think it is important to<br>have a crosswalk there. |
| 291 | anonymous | policeman at the intersection when school is starting and ending would be<br>helpful   |
| 292 | anonymous | None   |
| 293 | anonymous | Nothing  |
| 294 | anonymous | I need more info   |
| 295 | anonymous | The amount of traffic into and out of the high school and middle school  |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 206 |           | A concern of traffic congestion with left turn onto Pleasant Valley road without   |
| 296 | anonymous | having a turning lane.   |
| 297 | anonymous | NA   |
| 298 | anonymous | none   |
| 299 | anonymous | High schoolers using a roundaboutenough said!  |
| 300 | anonymous | none   |
| 301 | anonymous | None   |
| 302 | anonymous | None   |
| 303 | anonymous | Traffic when school is starting ending session.  |
| 304 | anonymous | No significant concerns  |
| 305 | anonymous | See above  |
| 306 | anonymous | same   |
| 307 | anonymous | All addressed  |
| 308 | anonymous | Don't know.  |
| 309 | anonymous | None   |
| 310 | anonymous | Don't have any concerns  |
| 311 | anonymous | None, should make that end of town much easier to get through.   |
| 312 | anonymous |  |
| 313 | anonymous | Another waste of money!!! How are the people going to be able to take a left<br>turn onto Pleasant Valley Road? During peek times with school buses and<br>traffic need to get out of the parking lots at the schools, assign a traffic cop to<br>ease the issue. Your talking about a few minutes of disruption to get the traffic<br>in and out. |
| 314 | anonymous | None   |
| 315 | anonymous | None   |
| 316 | anonymous | It's unclear how bicycle use is being considered, is the sideway intended as multi-use path? Painted bike lanes of ROW?  |
| 317 | anonymous | Not enough area to accommodate a Roundabout and not needed   |
| 318 | anonymous | none   |
| 319 | anonymous | Not needed   |
| 320 | anonymous | Not sure   |
| 321 | anonymous | Kingswood Golf Course crossing, very dangerous   |
| 322 | anonymous | School busses exiting and pedestrians crossing.  |
| 323 | anonymous | None   |
| 324 | anonymous | none   |
| 325 | anonymous | Don't think we need T option as cars going south use cross street. Just add turn lane to pleasant valley road going south  |

| ID  | Name      | Responses  |
|-----|-----------|--|
|     |           | I don't have other concerns because I don't often travel through this  |
| 326 | anonymous | intersection, and definitely avoid it during arrival and dismissal of the schools  |
|     |           | there.   |
| 327 | anonymous | Enhanced striping option is needed, left turn lanes for McManus and to enter   |
|     | ,, ,      | Pleasant Valley Rd are needed.   |
| 220 |           | Designated left turn lane southbound onto Pleasant Valley Rd. Have you   |
| 328 | anonymous | considered wider "meandering" sidewalks to allow for shade tree placement  |
| 220 |           | where possible?  |
| 329 | anonymous | Needs multiple lanes to keep through-traffic flowing   |
| 330 | anonymous | None   |
| 331 | anonymous | the enhanced striping alternative (left turn lanes) is not offered   |
| 332 | anonymous | Would like to see extra turn lane/space for those going left both on main and McManus.   |
|     |           | Possibly adding a pedestrian traffic light with a button so that children who  |
| 333 | anonymous | want to cross the road can get traffic to stop   |
|     |           | I don't use this road, so I would leave it to you experts to choose the best   |
| 334 | anonymous | solution.  |
| 335 | anonymous | none   |
| 336 | anonymous | Not sure what you are referring to here.   |
| 337 | anonymous | Nothing, it's great.   |
| 338 | anonymous | Traffic flow. Put in a real traffic light to effectively direct flow.  |
| 339 | anonymous | Safety of students   |
| 340 | anonymous | None   |
| 341 | anonymous | I think construction will cause a major impact to an already overly busy area. I<br>worry that the roundabout will worsen traffic backups instead of improve<br>them. I'm unclear on the exact size of the roundabout so I don't know how<br>much of an impact it will have on the current properties. If the roundabout<br>does not significantly improve traffic flow it will be better to use the minimum<br>build alternative. |
| 342 | anonymous | A true bike lane for children and families that are biking to or from school. The impact on people who live on or off Pleasant Valley Road. That there are three possible entrances/exits to/from the High School and Middle School that haven't been presented as options to the public. The enormous cost of creating a roundabout when a smaller solution could be implemented.   |
| 343 | anonymous | Bicyclists and pedestrians crossings.  |
| 344 | anonymous | None   |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 345 | anonymous | Electronic crossing signals should be on every crosswalks  |
| 346 | anonymous | When school is out and traffic towards downtown is stopped and vehicles going towards Alton can't get around.  |
| 347 | anonymous | A traffic light would be a better solution for both safety reasons and managing<br>the flow of traffic. It could be turned into a blinking light when school is not in<br>session. |
| 348 | anonymous | None   |
| 349 | anonymous | N/A  |
| 350 | anonymous | A left turn lane in the south bound lane into McManus would let traffic pass around and not backup traffic.  |

350 responses submitted

### Pickering Corner Intersection - Which intersection do you prefer?



61% (215 Responses)

15% (53 Responses)

23% (82 Responses)

## **Public Informational Meeting Survey Results**



# Pickering Corner Intersection - Which intersection do you prefer?

Why did you choose the Compact Roundabout alternative as your preferred?



| )  | Name      | Responses   |
|----|-----------|---|
| 1  | anonymous | Roundabout with landscaped center island would be my preferred alternative.   |
| 2  | anonymous | I think there is a safety issue here  |
| 3  | anonymous | Could potentially alleviate a lot of congestion on that part of the road.   |
| 4  | anonymous | Safest  |
| 5  | anonymous | Most efficient for trafffic flow  |
| 6  | anonymous | Would be effective solution to deal with traffic at the intersection and provides<br>the ability to use right hand turns to reverse direction in the area where it is<br>most needed.                           |
| 7  | anonymous | Best traffic flow   |
| 8  | anonymous | Sadly to me, it seems that could be a good solution. I do not like the roundabout idea because mature trees will be lost. I am concerned lack of landscaping will make this look terrible.                      |
| 9  | anonymous | It's the safest and design and is more inline with a village feel   |
| 10 | anonymous | Traffic flow and pedestrian safety  |
| 11 | anonymous | Traffic entering and exiting both gas stations is relocated further from intersection   |
| 12 | anonymous | same as Pickering advice  |
| 13 | anonymous | Same  |
| 14 | anonymous | Roundabouts are used effectively throughout the state of NH. It will ease congestion and provide safe passage for pedestrians and drivers.  |
| 15 | anonymous | because it's the best option, safest for everybody and the smartest, clearly what<br>we are already doing there isn't working so we need to try something new   |
| 16 | anonymous | It appears to be the safest alternative. Without a traffic light, the other two options don't change any of the challenges of street crossing, entrance and ex to gas stations or the left turn from Center St. |

| ID | Name      | Responses   |
|----|-----------|---|
| 17 | anonymous | That intersection is a nightmare as it is currently forcing drivers to sit for many moments causing a buildup of traffic. I believe a rotary is the best option |
| 18 | anonymous | Roundabout work and keep traffic moving. Also they look more appealing than large roadways  |
| 19 | anonymous | Worst intersection in town. A roundabout makes sense.   |
| 20 | anonymous | Makes almost since  |
| 21 | anonymous | More friendly for bikes/pedestrians/ slows traffic. People will speed through anything else   |
| 22 | anonymous | I think it would keep traffic moving safely from Center Street onto Main Street;<br>especially left turns onto Main Street.                                     |
| 23 | anonymous | Because that intersection has become mayhem due to inconsiderate drivers and huge trucks turning  |
| 24 | anonymous | Recomended  |
| 25 | anonymous | Safety and traffic flow   |
| 26 | anonymous | Because I agree with the engineers it's just the best idea  |
| 27 | anonymous | Flow and safety   |
| 28 | anonymous | Operationally a roundabout appears to be the best option for this intersection.   |
| 29 | anonymous | I want a light as it provides fair movement of traffic.   |
| 30 | anonymous | Efficient   |
| 31 | anonymous | Currently unsafe travel during the majority of the day  |
| 32 | anonymous | Controls intersecting traffic   |
| 33 | anonymous | Need to improve this I tersection   |
| 34 | anonymous | Helps with traffic congestion and is more safe.   |

| D  | Name      | Responses   |
|----|-----------|---|
| 35 | anonymous | Because you didn't give the option of a traffic light.  |
| 36 | anonymous | I feel like this has the best chance of success.  |
| 37 | anonymous | It's not perfect, but it's better than what we got.   |
| 38 | anonymous | smart, efficient, fluid, folks can be assured they can get through  |
| 39 | anonymous | It's time to address this longstanding problem. Trying to turn onto Main Street at Pickering corner is difficult under the best circumstances . |
| 40 | anonymous | I believe it will go a long way toward improving traffic flow.  |
| 41 | anonymous | Will fix issues   |
| 42 | anonymous | This area needs something if not a roundabout then a light.   |
| 43 | anonymous | Would be the best option.   |
| 44 | anonymous | Avoids a traffic light while routing traffic efficiently.   |
| 45 | anonymous | Safer, slower   |
| 46 | anonymous | Best option for speed reduction and less opportunity for serious accidents and congestion. Additional lanes might encourage speeding.           |
| 47 | anonymous | Safety  |
| 48 | anonymous | I think it will help with traffic   |
| 49 | anonymous | Traffic light is my first option but if not a traffic light a roundabout may work as<br>long as pedestrian crossings in town can be controlled  |
| 50 | anonymous | N/a   |
| 51 | anonymous | Eliminates the difficulty of pulling out of intersection  |
| 52 | anonymous | I've seen many "near-accidents" at this intersection. Roundabout would greatly improve safety   |

| )  | Name      | Responses  |
|----|-----------|--|
| 53 | anonymous | I believe it will improve safety and it is the best way to improve traffic flow  |
| 54 | anonymous | Minimizes blind spots, evens out traffic flow  |
| 55 | anonymous | Something has to be done there. If we won't put a light, then a roundabout is the next best thing.   |
| 56 | anonymous | Difficult intersection needs to be reconfigured  |
| 57 | anonymous | Best option to minimize congestion, maximize safety all around and least complex and invasive  |
| 58 | anonymous | Safety   |
| 59 | anonymous | Improved traffic flow  |
| 60 | anonymous | safest and best  |
| 61 | anonymous | Same as previous   |
| 62 | anonymous | Because no one in this town seems to want a traffic light. While I do not think this will ease congestion it may make it safer.  |
| 63 | anonymous | Continuous flow of traffic   |
| 64 | anonymous | Because it seems most logical  |
| 65 | anonymous | Roundabouts work. RRFBs don't  |
| 66 | anonymous | Because I believe it will help that intersection greatly especially during peak seasons.Traffic and congestion are a major problem at that intersection.                                       |
| 67 | anonymous | Because I would like to keep traffic moving. It would be nice to be able to get to where I need to go and I think the circle will at least keep traffic movingregardless of how slow it moves. |
| 68 | anonymous | This intersection is very difficult to get out of. The traffic is backed up and it's the only way to keep it moving  |
| 69 | anonymous | It is the only solution that addresses all the problems with traffic and pedestrian crossings.   |
| 70 | anonymous | See my answer to the McManus solution. I believe lights will further increase congestion without adding safety.  |

|    | Name      | Responses   |
|----|-----------|---|
| 71 | anonymous | Same as above there needs to be a drastic change I have heard lots of people complaining it won't work but traffic circles are used all over the world and are much more efficient than a light   |
| 72 | anonymous | Roundabouts are the most efficient in terms of traffic intersections.   |
| 73 | anonymous | I have been saying for years that a roundabout is what is needed.   |
| 74 | anonymous | Again - keep us moving  |
| 75 | anonymous | I feel it would solve the most problems .   |
| 76 | anonymous | A compact roundabout is the only way to keep traffic constantly flowing   |
| 77 | anonymous | This intersection is a mess. I think this will maintain the flow of traffic the best of the options without putting in a stop light.  |
| 78 | anonymous | Something has to change here. As much as the ol timers want things to stay the<br>same they just can't. There are too many people in Wolfeboro and with that<br>comes changes. This has to be built to relieve the congestion   |
| 79 | anonymous | Maintain small town America character without loud traffic markings   |
| 80 | anonymous | It's a must have. It will fit the aesthetics of the town perfectly gotta do it!   |
| 81 | anonymous | Beat solution   |
| 82 | anonymous | Recommended by experts and contributes to safety and traffic flow with slower<br>speeds. I am very familiar with Roundabouts and appreciate their effectiveness.  |
| 83 | anonymous | Keeps traffic moving  |
| 84 | anonymous | Same as McManus justification   |
| 85 | anonymous | Out of the three listed I feel this would work best to relieve traffic flow. I would prefer a traffic light at the intersection rather then a roundabout. A " smart " light that would keep traffic flowing . There are times during the year when there are not tons of traffic to deal with . No one wants to sit at a traffic light when no cars are coming the other way. |

| ID | Name      | Responses  |  |  |  |
|----|-----------|--|--|--|--|
| 86 | anonymous | Traffic flow, reduces pavement expanse and driver decision-making  |  |  |  |
| 87 | anonymous | Addresses the most issues  |  |  |  |
| 88 | anonymous | Has the most impact and allowing traffic to flow, especially from Center Street.   |  |  |  |
| 89 | anonymous | To help improve the flow of traffic. The current intersection is terrible during high traffic times  |  |  |  |
| 90 | anonymous | ΝΑ   |  |  |  |
| 91 | anonymous | Since this is a main intersection between two state roads with sustained traffic<br>during the year, this would benefit traffic moving from the north to the south<br>into this intersection causing less backups. I watch this intersection daily from<br>the view of my office and I believe this would make traffic much safer and give<br>drivers much more confidence with less risk of collision.  |  |  |  |
| 92 | anonymous | Most advantageous for safety and traffic management and least impactful for the First Congregational Church of Wolfeboro.  |  |  |  |
| 93 | anonymous | Because the town is not smart enough to put a NEEDED LIGHT IN!!!!  |  |  |  |
| 94 | anonymous | It's the better option of the three  |  |  |  |
| 95 | anonymous | I think it would keep traffic moving   |  |  |  |
| 96 | anonymous | Traffic calming  |  |  |  |
| 97 | anonymous | The roundabout would significantly improve traffic congestion concerns in the area and make it significantly safer for traffic turning left out of/on to Center St. in the busy seasons. As someone who works in Wolfeboro and commutes south, turning left out of Center St. on to 28 towards Kingswood is often dangerous and results in significant delays. I have witnessed multiple collisions at the intersection, and seen numerous close-calls due to the over-burdened existing intersection. |  |  |  |
| 98 | anonymous | Most effective at solving the issues   |  |  |  |
| 99 | anonymous | It will improve traffic flow and increase safety with right hand turns into the roundabout only.   |  |  |  |

|     | Name      | Responses  |
|-----|-----------|--|
| 100 | anonymous | Roundabouts can keep traffic SAFELY moving in all directions!  |
| 101 | anonymous | Aesthetics and ease of traffic flow.   |
| 102 | anonymous | Makes sense  |
| 103 | anonymous | I think that will definitely help the traffic flow Also I like the water retention areas   |
| 104 | anonymous | Because they work. My winter town put one in and most people were horrified.<br>Now it is very appreciated, traffic flows better, no accidents and slows cars down   |
| 105 | anonymous | We need more than stripes.   |
| 106 | anonymous | Rotaries offer a flow that, once people become comfortable with, better helps with the flow. It is a complicated intersection as it stands now.  |
| 107 | anonymous | This area is highly congested and I don't believe the other 2 options are sufficient   |
| 108 | anonymous | It us the best of what's being offered   |
| 109 | anonymous | Because this intersection is dangerous   |
| 110 | anonymous | Best option for safety and efficiency  |
| 111 | anonymous | Makes most sense   |
| 112 | anonymous | Something needs to be done at Pickering Corner. It gets too backed up and<br>then traffic starts cutting thru Pine St/Crescent Lake Ave. Speeding thru the<br>neighborhood. Frankly, I don't know why we can't just put a traffic light! |
| 113 | anonymous | this intersection is awful, and having seen how much of a difference the roundabout on R-28/171 has made I strongly believe that would be a great improvement to pickering corner as well  |
| 114 | anonymous | I like it the best. I do not want a stop light.  |
| 115 | anonymous | Does not interfere with present road situation at 115 S. Main St. property (First Congregational Church of Wolfeboro, UCC).  |

| D   | Name      | Responses  |
|-----|-----------|--|
| 116 | anonymous | this badly needs a roundabout  |
| 117 | anonymous | Traffic light  |
| 118 | anonymous | Seems the best way to address concerns of traffic and safety   |
| 119 | anonymous | There is such congestion at this spotpeople can het stuck in one spot for a long time. My preference is a traffic light with pedestrian crossing lights/sound  |
| 120 | anonymous | It is the best alternative if you dn't have right turn lanes. You need right turn lanes on the traffic circle too!   |
| 121 | anonymous | Because I think it's the best - but Want A Traffic Light   |
| 122 | anonymous | traffic "should" flow better (but not if the downtown crosswalks aren't addressed). No left turns coming out of Center St  |
| 123 | anonymous | Circles improve intersections by efficiently moving people and traffic   |
| 124 | anonymous | The other options would do nothing to improve the traffic flow situation.  |
| 125 | anonymous | That area is horrible the flow of traffic is awful and it's very much needed   |
| 126 | anonymous | I think it is most effective (and best addresses the center street access in all directions  |
| 127 | anonymous | It's difficult/impossible to turn left safely to head south on South Main Street. I<br>think a roundabout would hopefully keep traffic moving and make heading<br>south safer. Currently I see too many people just see a tiny opening and go for<br>it and almost cause an accident trying to pull out of that intersection. Also,<br>Manchester VT has a few roundabouts in their downtown and it seems to work<br>well. |
| 128 | anonymous | Makes the most sense. I work at that intersection and have seen too many close calls.  |
| 129 | anonymous | I actually don't like ANY of these options and prefer a mechanized intersection<br>in this spot, but it's clearly been preordained not to happen.  |
| 130 | anonymous | This intersection is the biggest problem and needs the most work.  |
| 131 | anonymous | Seems this alternative will best address project goals.  |

| )   | Name      | Responses  |  |
|-----|-----------|--|--|
| 132 | anonymous | I think it is necessary to improve the flow of traffic at this intersection and<br>provide safe access to abutting businesses especially in the summer months<br>when our traffic is the heaviest. However I am very concerned that huge semis,<br>motor coaches and heavy equipment rigs will not be able to make the turn.   |  |
| 133 | anonymous | Best option provided   |  |
| 134 | anonymous | The best of the alternatives presented, while not solving all issues.  |  |
| 135 | anonymous | Meets safety concerns for cars and pedestrians. However, ALL alternatives are<br>unlikely to alleviate congestion unless pedestrian crossings downtown are also<br>addressed!! - eliminate one crossing and install timed RRFBs at ALL remaining<br>crosswalks!  |  |
| 136 | anonymous | Again makes most sense for the situation.  |  |
| 137 | anonymous | Most efficient. Works if power goes out. Gives convenience stores more parking area.   |  |
| 138 | anonymous | better traffic pedestrian flow   |  |
| 139 | anonymous | It is the most serious attempt to resolve traffic issues   |  |
| 140 | anonymous | After following the presentation on why it is deemed the most effective solution<br>I like that it seems to have the least impact on the historic nature of the area,<br>businesses, and the parking and trees, especially in front of the Congregationa<br>Church. I understood that Brewster Academy was comfortable with the Civil Wa<br>monument being moved back, and I hope it will help pedestrians, including<br>Brewster students to cross to the convenience stores more safely. |  |
| 141 | anonymous | Keeps traffic moving   |  |
| 142 | anonymous | It looks like the safest and most efficient design.  |  |
| 143 | anonymous | Seen a few around New England and they work  |  |
| 144 | anonymous | Seems to be the safest way to improve the traffic flow and esthetically looks the<br>best. Also allows ease of travel for the many large delivery trucks passing<br>through the intersection.  |  |

|     | Name      | Responses   |  |
|-----|-----------|---|--|
| 145 | anonymous | Better flow of traffic  |  |
| 146 | anonymous | improves traffic flow and safety; I avoid this corner traveling west; too many things obscure the view of oncoming traffic  |  |
| 147 | anonymous | Same as above   |  |
| 148 | anonymous | I think it makes the most sense for the area.   |  |
| 149 | anonymous | Seems to have the best traffic flow   |  |
| 150 | anonymous | Best option of the 3 given. Would prefer 3-way signaled intersection with dedicated turning lanes.  |  |
| 151 | anonymous | I DO NOT CHOOSE ANY OF THE OPTIONS in the survey - there needs to be a TRAFFIC LIGHT at the intersection!!  |  |
| 152 | anonymous | Because it is almost impossible to turn left from Pickering onto Main Street in<br>the middle of the summer. Residents avoid coming into town because of this<br>intersection and the traffic. It would be be nice to have another option to safely<br>turn   |  |
| 153 | anonymous | Safety and better traffic flow  |  |
| 154 | anonymous | Either a roundabout or light. It is the worst traffic point I know of. It's dangerou<br>and backed up every morning and on weekends. It needs to be completely<br>changed.  |  |
| 155 | anonymous | Organized traffic flow  |  |
| 156 | anonymous | Safety, efficiency for all drivers during all seasons, ease of use. This is especially important with the students that are frequently crossing here. Will be better for the gas stations too, I have difficulty driving into them at the right angles depending on where I'm coming from and the roundabout will make it easier from all directions and safer. |  |
| 157 | anonymous | Slowing traffic entering downtown is a positive thing   |  |
| 158 | anonymous | My only concerns w/ the roundabout are how it will work for large trucks (e.g. semis, logging trucks) and visitors no knowing how to use/being afraid of roundabouts and backing up traffic even more.  |  |
| 159 | anonymous | No answer.  |  |

#### 10 of 14

|     | Name      | Responses  |
|-----|-----------|--|
| 160 | anonymous | traffic flow & turning   |
| 161 | anonymous | For traffic flow and pedestrian safety   |
| 162 | anonymous | I thought it was the best choice offered   |
| 163 | anonymous | Better traffic flow  |
| 164 | anonymous | Only effective way to move all three legs of traffic. Left turns out of Center<br>Street today are a big problem.  |
| 165 | anonymous | Again, proven to help and round abouts are also a cute addition to a town  |
| 166 | anonymous | Same reasons as above  |
| 167 | anonymous | pedestrian safety, smooth flow of traffic, people will learn to navigate a round-<br>about! : )  |
| 168 | anonymous | No left turns!!  |
| 169 | anonymous | it should help with some of the traffic flow issues  |
| 170 | anonymous | Because it seems to improve safety, especially for the traffic coming up the hill towards South Main Street  |
| 171 | anonymous | Would improve traffic flow.  |
| 172 | anonymous | Improve the traffic pattern at Pickering Corner with minimal effect on the nearby structures and minimize the town character. It would enhance pedestrian and bike safety  |
| 173 | anonymous | Leaves land for businesses and helps a bad situation in terms of waiting.  |
| 174 | anonymous | I think it will be a lot safer being all right turns. I like that it better defines and<br>limits the entrances/exits to the gas stations. I think it's important to make sure<br>there are medians or some feature to prevent people from cutting across traffic<br>lanes |
| 175 | anonymous | I think it will keep traffic moving and there, less impact on the church, better pedestrian crossings.   |
| 176 | anonymous | Seems best of alternatives   |

| recently content and you choose the compact terms and out and the presences |           |  |  |
|---|-----------|--|--|
| ID  | Name      | e Responses  |  |
| 177   | anonymous | Improves traffic glow  |  |
| 178   | anonymous | Hopefully less disruption to environment   |  |
| 179   | anonymous | Gives better safety for all  |  |
| 180   | anonymous | Safer than signalized, offers more options, less row needed                      |  |
| 181   | anonymous | Seems most efficient and easy to use   |  |
|   |           | Same as above with the addition that it will allow traffic to flow more quickly. |  |

People never know how to get into either lane. It is terrible now and probably with any of these choices but I wish someone would give it some deep thought.

It will keep traffic moving safely and provide safe crossings for pedestrians

## Pickering Corner: Why did you choose the Compact Roundabout alternative as your preferred?

anonymous Seems like it will help flow better than other options

Same as above - roundabouts work.

anonymous The most safe and effective way to minimize the congestion. 186

182

183

184

185

anonymous

anonymous

anonymous

|     | ,<br>,    | ,   |
|-----|-----------|---|
| 187 | anonymous | They work   |
| 188 | anonymous | Believe it would greatly improve traffic congestion. Reduce accidents. No left turns. Reduce idling, so better for the environment.   |
| 189 | anonymous | I believe it solves most concerns. Also if roundabouts are nicely landscaped they add to the beauty of the area   |
| 190 | anonymous | Same as before, but here, just intersection or line improvements don't do<br>anything. A turning lane here (without a LIGHT) would be a disaster. It would<br>only further prevent cars from turning left here as cars flew past those in a<br>turning lane. A well designed circle is the only option here if lights are off the<br>table. |
| 191 | anonymous | I think it's the best way to keep the traffic moving at thost congested intersection in town. Also to improve the ability to turn left!   |
| 192 | anonymous | It is best for pedestrians, cyclists, and drivers. It narrows the crossing for pedestrians, provides a logical way for cyclists to cross the busy intersections, and it allows automobile traffic to flow smoothly.   |

| Pickering Corner: Why did you choose the Compact Roundabout alternative as your preferred? |           |  |  |
|--|-----------|--|--|
| ID   | Name      | Responses  |  |
| 193  | anonymous | Having used them routinely for several years, they are the most effective way to<br>achieve the improvements expected. Also, I believe they offer many aesthetic<br>benefits if the community is involved early in the process.  |  |
| 194  | anonymous | We have been debating what to do with this intersection for decades. Let's actually make a real change!  |  |
| 195  | anonymous | Makes sense  |  |
| 196  | anonymous | I like the concept but it won't work unless you fix the backups beyond.<br>Carpenter school bus situation, and just plain driving downtown. People just<br>walking right out in front of you, cars stopping to let other cars pullout when<br>the other lane is not clear.                                   |  |
| 197  | anonymous | Roundabouts work in keeping traffic moving.  |  |
| 198  | anonymous | keeps traffic moving   |  |
| 199  | anonymous | Hopefully cuts down backup coming up center street   |  |
| 200  | anonymous | Because I believe it would be safer for vehicles and pedestrians and improve the flow of traffic.  |  |
| 201  | anonymous | There has been very good planning for slowing traffic, lane reduction, additional pedestrian crosswalk with median pausing areas to allow for single lane traffic pedestrian crossing, and gas station ingress and egress.   |  |
| 202  | anonymous | Better maintains flow  |  |
| 203  | anonymous | This intersection is extremely dangerous and chaotic. I have voted yes to a traffic<br>light every time it came up on the ballot. It needs a serious fix whether it's a<br>roundabout or a light. Way overdue project. But I'm concerned about the safety<br>of having pedestrian crossings in a roundabout. |  |
| 204  | anonymous | I like roundabouts. I think they work well.  |  |
| 205  | anonymous | Since this intersection gets fairly consistently heavy traffic, a roundabout is an effective way of keeping traffic flowing in all directions  |  |

| Pickering Corner: Why did you choose the Compact Roundabout alternative as your preferred? |           |   |  |
|--|-----------|---|--|
| ID   | Name      | Responses   |  |
| 206  | anonymous | it's the only thing that makes sense. That corner is dangerous because in the<br>summer people get impatient and will pull out in front of you. If a driver<br>believes that they can head South more easily by crossing the road one lane at a<br>time (which is what happens with a roundabout) it will move traffic more<br>efficiently. |  |
| 207  | anonymous | Because it makes the most sense to keep all traffic flowing at all times  |  |
| 208  | anonymous | Adround abouts have worked in other towsdresses the problem   |  |
| 209  | anonymous | improvement of traffic flow   |  |
| 210  | anonymous | My top choice by far is a streetlight. But for the options provided, the roundabout is the only option that will help cars turn left.   |  |
| 211  | anonymous | Keeps traffic flowing without taking up parking spaces  |  |
| 212  | anonymous | Better option for now   |  |
| 213  | anonymous | Allows cars on Center Street to get onto main safer and faster.   |  |
| 214  | anonymous | It will minimize impact on historic properties, will not take away parking space in<br>front of the First Congregational Church and Brewster Field which are heavily<br>used. It will not take away sidewalk space and landscaping in front of the<br>Congregational Church. It will also control traffic speed.                            |  |
| 215  | anonymous | Optimal solution  |  |

# Pickering Corner Intersection - Which intersection do you prefer?

Why did you choose the Minimum Build alternative as your preferred?



| ID | Name      | Responses  |
|----|-----------|--|
| 1  | anonymous | do not want roundabout   |
| 2  | anonymous | Everything is working perfectly the way it is.   |
| 3  | anonymous | Least amount of change.  |
| 4  | anonymous | Minimum impact on property   |
| 5  | anonymous | I don't like ANY of the choices, but there was no option to say that. We need a<br>et of traffic lights there! With appropriate turn lanes and turn signals (arrow<br>lights) and carefully thought out light timing. That would facilitate traffic flow<br>and minimize property impacts. Pedestrian crossing lights would facilitate<br>pedestrian safety. Wolfeboro really needs to get its head out of the sand and<br>come into the 21st century, work with the state, and get a traffic light there! A<br>roundabout would be destructive and still be problematic for traffic and<br>pedestrians. |
| 6  | anonymous | Has the least impact on landowners   |
| 7  | anonymous | Same reason as above   |
| 8  | anonymous | N/A  |
| 9  | anonymous | Roundabout isn't necessary, enhanced would be second choice the main<br>problem is people turning left from north to center taking up half the entire<br>road.   |
| 10 | anonymous | I feel vehicles desiring to turn left out of Center St. will still have a hard time<br>turning left because of heavy traffic heading north on South Main St. already in<br>the roundabout.   |
| 11 | anonymous | Normal   |

| ID | Name      | Responses  |
|----|-----------|--|
| 12 | anonymous | Leave it alone   |
| 13 | anonymous | Best   |
| 14 | anonymous | This is a dangerous intersection. There is no reason that a stoplight option shouldn't be an option. I recognize that this would back things up into town. I live on North Main St and I get it.   |
| 15 | anonymous | Cost   |
| 16 | anonymous | Same reasons as above  |
| 17 | anonymous | Best option  |
| 18 | anonymous | Least dangerous  |
| 19 | anonymous | Minimal impact   |
| 20 | anonymous | Because a traffic light is the best option but no one wants to consider that   |
| 21 | anonymous | Do not understand why a traffic light is not included in this project. This was address in 2018.   |
| 22 | anonymous | Roundabouts only slow down traffic further, especially when people are afraid<br>to enter/exit the roundabout. The one in Ossipee was a complete waste of<br>taxpayer funds. People just need to pay attention and be courteous of others. |

| ID | Name      | Responses  |
|----|-----------|--|
| 23 | anonymous | Reduce the number of crosswalks across Main Street. There is a new crossing for<br>Brewster and a crosswalk at the Church. There is no reason to even have<br>crosswalks in the intersection as there is a home and a large field along the road<br>preventing people (students) to access the sidewalk there. Student campus<br>"walkways" are at the flashing crossing and again at the church.  |
| 24 | anonymous | I would like to see a 3 way stop light here  |
| 25 | anonymous | See answer for #7  |
| 26 | anonymous | I think extensive modification is unnecessary. For the critical traffic periods a traffic could assist if necessary. One of the primary issues with downtown traffic are the abudance of pedestrian crossings and failure to enforce pedestrian rules. Examples include 3 people walk across a cross walk, they are getting to the end when two more people step out, they wrap up then three more people step out. The car moves forward 10 feet then someone jaywalks. Car the moves up to the next cross walk and process repeats itself. It can take a person 15 minutes to get from Carpenter School to The Wolfeboro Inn and the majority of that time is related to pedestrian crossings. |
| 27 | anonymous | Less impact & land taking.   |
| 28 | anonymous | Why no light option?   |
| 29 | anonymous | There is no solution for this area for traffic there is only 1 way thru downtown<br>and if you want to get there you just have to wait. Leave it to engineering to<br>over think and complicate it. It's a small town with too many people that's just it  |
| 30 | anonymous | Safer  |
| 31 | anonymous | Don't like roundabouts   |

| ID | Name      | you choose the Minimum Build alternative as your preferred?<br>Responses   |
|----|-----------|--|
| 32 | anonymous | Solves the problem/see answer 7  |
| 33 | anonymous | works better for drivers and pedestrians   |
| 34 | anonymous | My preferred choice would actually be a traffic light  |
| 35 | anonymous | Can't tell the difference between this & enhanced striping, pics too small. A<br>longer lane heading south would be nice as longer lane heading north for RH<br>turns. Put a traffic light in! I am for minimum alterations. |
| 36 | anonymous | Roundabout seems like a nightmare.   |
| 37 | anonymous | Just that, minimum change. None of the solutions are going to solve the problem. Unless a way is found to reduce traffic that backs up coming in and out of town there will be a a jam at the intersection.                  |
| 38 | anonymous | Because it makes more sense  |
| 39 | anonymous | Because none of these address the issue of traffic flow.   |
| 40 | anonymous | Again a traffic light is clearly a no brained and has been for years!  |
| 41 | anonymous | Only way to alleviate downtown backing up all the way the Weston Autobody is a bypass. And that is not possible  |
| 42 | anonymous | Most efficient with least amount of disruption to surrounding area.  |
| 43 | anonymous | Appears to be a more controlled intersection; safer for pedestrians.   |

| ID | Name      | Responses   |
|----|-----------|---|
| 44 | anonymous | It minimally impacts the intersection.  |
| 45 | anonymous | No need for improvement   |
| 46 | anonymous | This is not an area large enough to accommodate the other options offered!  |
| 47 | anonymous | most practical  |
| 48 | anonymous | The traffic concerns are for only 3 months a year. Personally, I do not drive at school dismissal times. Problem solved for me. I also use alternative routes to enter Main Street to head south. |
| 49 | anonymous | Don't think a round about is needed.  |
| 50 | anonymous | Less expensive and seems like the best alternative. And see answer to #12   |
| 51 | anonymous | It makes the most sense. All they need is a flashing light with left arrow.   |
| 52 | anonymous | Less property impact and needs traffic light to make it work. Roundabout won't work here because traffic will be stopped up when town is busy.  |

| ID | Name      | Responses   |
|----|-----------|---|
| 53 | anonymous | Same answer as McManus Road. Using a sledge hammer when you can use a tack to solve the problem. We do not want a roundabout at Pickering Corner. It takes away from the small town, rural feel of the town. The traffic back up occurs during the high season (July and August) and traffic officers could help with the flow (Thursdays - Sundays). True bikes lanes would be helpful for families who want to bike into town. Bike racks (no longer in existence on the rail trail) would be helpful. Give people an option of not having to drive all the time. Already mentioned the parking issue. People are circling around railroad ave, main street, etc several times to find parking spaces. Let's fix the parking problem (without building a parking garage in the middle of town) first, build bike lanes, and make incremental changes before putting in a big or compact traffic circle. |

# Pickering Corner Intersection - Which intersection do you prefer?

Why did you choose the Enhanced Striping alternative as your preferred?



| ID | Name      | Responses   |
|----|-----------|---|
| 1  | anonymous | Mark roads for smoother transitions to routed roads   |
| 2  | anonymous | Improve traffic delineation   |
| 3  | anonymous | Better option.  |
| 4  | anonymous | Because you didn't offer a traffic light.   |
| 5  | anonymous | The is lanes would solve many traffic issues at this intersection   |
| 6  | anonymous | I am not convinced the other options are any better   |
| 7  | anonymous | Because it's the least objectionable  |
| 8  | anonymous | Better flow of traffic  |
| 9  | anonymous | It appears like to accomplishes the most without a rotary. Rather a Traffic light there   |
| 10 | anonymous | I often find that northbound drivers turning right ignore that there is designated right turn lane and block people going straight.   |
| 11 | anonymous | Because full on traffic signal/ lights don't appear to be a consideration.  |
| 12 | anonymous | I prefer a traffic light. Why is that option not available?   |
| 13 | anonymous | I travel through this intersection at all times of day, most of the days of the<br>week. Volunteer yielding works most of the time, if there were a way to promote<br>volunteer yielding with enhanced striping, that would be great. |
| 14 | anonymous | Same  |
| 15 | anonymous | It isn't really bad right now   |
| 16 | anonymous | Because the actual needed improvement of a traffic light is not a choice!   |

| ID | Name      | Responses   |
|----|-----------|---|
| 17 | anonymous | Something needs to be done, but I'm not convinced that a roundabout is the answer because it does nothing to stem the constant flow from both directions on Main Street.  |
| 18 | anonymous | Less impact on the area   |
| 19 | anonymous | Because I do not want a roundabout  |
| 20 | anonymous | Actually prefer a light   |
| 21 | anonymous | It will work better for the town,   |
| 22 | anonymous | There should be two specific lanes, one for turning to center st. The other for passing cars trying to turn left onto center.   |
| 23 | anonymous | Looks like this is the best alternative   |
| 24 | anonymous | I feel it is that best option to increase traffic flow safely with the least amount of<br>impact on our towns esthetic. Creating new, and extending existing turn lanes<br>with improved striping should improve visibility and clarity within the<br>intersection. |
| 25 | anonymous | Honestly a traffic light might be best but the visibility with enhanced striping etc. Is worth a try  |
| 26 | anonymous | Because it fixes the problem but doesn't create more.   |
| 27 | anonymous | Formalizing the lanes will help   |
| 28 | anonymous | Because people do use the left hand as a turn lane, and then people pass on the right, and it is unclear especially to out-of-towners that that is acceptable because the road is not designed that way in passing on the right it's not legal                      |
| 29 | anonymous | Make turning more clear and actually start ticketing reckless drivers. The main issue is impatient drivers who refuse to use the turning lane to go down center street and those who block the entire intersection so no one can turn onto Main Street.             |
| 30 | anonymous | I believe this to be a good choice for this area  |

| ID | Name      | Responses   |
|----|-----------|---|
| 31 | anonymous | Round abouts are terrible. Almost list my life at one.  |
| 32 | anonymous | Would be the best solution for busy season and slow seasons in Wolfeboro  |
| 33 | anonymous | Won't let you proceed without picking one.  |
| 34 | anonymous | Don't want a roundabout there and the idea of increasing pavement is a good idea.   |
| 35 | anonymous | I don't think that intersection is too problematic. A roundabout is gonna limit<br>certain size vehicles who just won't fit circling the roundabout. I can't imagine<br>the traffic while this is under construction. As stated above, need to start doing<br>construction on off peak hours. |
| 36 | anonymous | Would help with traffic visuals   |
| 37 | anonymous | Seems like the most minimal disruption.   |
| 38 | anonymous | Because I think that will help  |
| 39 | anonymous | Easier for drivers  |
| 40 | anonymous | The stripping is a good solution for traffic flow while preserving the historic look of the intersection and minimizing construction costs and time.  |
| 41 | anonymous | Seems the most logical. But would prefer a traffic light!   |
| 42 | anonymous | Something needs to change, and the roundabout is not the answer. We would prefer a traffic light.   |
| 43 | anonymous | Enhanced left turn lane   |
| 44 | anonymous | at worst there needs to be a clearly defined left turn lane   |
| 45 | anonymous | I feel that striping with a summer only traffic signal is the best and safest option for this location.   |
| 46 | anonymous | Less impact on existing property  |

| ID | Name      | Responses  |
|----|-----------|--|
| 47 | anonymous | Make a turn lane and minimal construction impact and cost  |
| 48 | anonymous | Because PROGRAMMED TRAFFIC LIGHTS was for some reason not given as an option   |
| 49 | anonymous | Corrects issues  |
| 50 | anonymous | Less property disruption ease of use for pedestrians   |
| 51 | anonymous | People (including myself) already drive as if there are two lanes coming from<br>downtown heading south, when you arrive at Pickering Corner: one for those<br>turning left onto Center St., and one for those continuing straight onto S. Main.<br>That should be formalized and perhaps widened a bit (I can't tell from the<br>drawings if that area will be widened but I presume so). |
| 52 | anonymous | I think this will make it more clear to visitors.  |
| 53 | anonymous | Closest to what is really needed. Traffic lights.  |
| 54 | anonymous | To allow for traffic lights to be installed instead  |
| 55 | anonymous | The defined turning lanes; through travel lane south bound. Given the volume of traffic at that intersection year round I believe this alternate would function well.  |
| 56 | anonymous | Only really a problem in the summer  |
| 57 | anonymous | Would improve what is there. May help with all the last minute, no signal right<br>had turns onto center street that cause center street to back up. Hopefully this<br>improves the tight hand turn lane onto center street  |
| 58 | anonymous | Causes less traffic forced to stop   |
| 59 | anonymous | cost. traffic is a problem only for height of summer. Put a light and only have it in effect during certain hours.   |
| 60 | anonymous | I am more interested in new sophisticated traffic lights to control the traffic but<br>with that a left turn lane makes more sense   |

# Pickering Corner: Why did you choose the Enhanced Striping alternative as your preferred?

| ID | Name      | Responses   |
|----|-----------|---|
| 61 | anonymous | Less invasive than a rotary More effective than nothing   |
| 62 | anonymous | I believe we should keep the changes minimal to avoid major change in the<br>"feel" of the small New England town. Get the police more of a presence<br>(community policing). They need to set the tone of the area. Get people to drive<br>slower, follow the pedestrian crossings, and during the busy times of the day be<br>out there as a presence. Why spend all that money when small fixes should be<br>done first. Remember our taxes will be raised to accommodate the summer<br>visitors. Seems we worry more about them then the residents that live here. That<br>certainty doesn't sound right. |
| 63 | anonymous | I really don't like any of the choices. I would prefer a light at the intersection. So simple. Why is it not a choice????   |
| 64 | anonymous | Do not need a Roundabout here. Will make the intersection worse. Should put in a traffic light.   |
| 65 | anonymous | best option   |
| 66 | anonymous | I believe it makes for safer traffic flow while maintaining a decent flow of traffic  |
| 67 | anonymous | This will mitigate confusion at the intersection.   |
| 68 | anonymous | Feel that a roundabout would not help traffic flow.   |

# Pickering Corner: Why did you choose the Enhanced Striping alternative as your preferred?

| ID | Name      | Responses  |
|----|-----------|--|
| 69 | anonymous | Enhanced Striping seems like a happy medium. The rotary is WAY overkill, won't solve the main problem and I can't imagine that it wouldn't be VERY expensive, at least way more expensive than the other two options, for the taxpayer. Seems like the root of the problem is there are FAR TOO MANY cars trying to be pushed through downtown. That problem is never going away unless there is a bypass (which is geographically impossible) or we make the town less appealing (a). The result with a rotary will be cars backed up, up the hill, to the rotary, which will also be backed up, just like it is now. Little will change. The issue at that intersection seems to be making the turn. Putting in a traffic light will help with that and pedestrian crossing, but I know there is a strange aversion to them in Wolfeboro. I get the small town character thing, but it would not be in "downtown", we are not permitting a Target or TGI Friday's. It could even be a flashing light during hours with less volume. If a light is not acceptable, I would go with Enhance striping. Traffic will still be backed up, drivers will still be jockeying (cooperating) for position but perhaps it will be a bit more organized. |
| 70 | anonymous | a round about it not needed  |
| 71 | anonymous | Better road travel definition allows for less confusion for all motorists approaching intersection.  |
| 72 | anonymous | you need 2 lanes north with a clearly marked and signed right turn lane and 2<br>lanes south with a clearly marked and signed left turn lane. This will work. A<br>roundabout would be a long term disaster. People do not know to use them, a<br>you do not have near enough room. You need thr kind of room that you have at<br>28 & 11 in Alton. Please no roundabout !!!   |
| 73 | anonymous | Enhanced Striping and additional pavement will be sufficient   |
| 74 | anonymous | You don't need to put a ridicules roundabout in the middle of the intersection.<br>You are going to end up with a major mess that will cause more traffic issues<br>including accidents. They have never proven to eliminate the problems. Look at<br>the one in Laconia and Ossipee they were such a waste of money and they<br>never corrected the problem. They actually enhanced the problems.   |

| ID | Name      | Responses   |
|----|-----------|---|
| 75 | anonymous | Sounds good   |
| 76 | anonymous | dedicated left turn lanes will improve traffic flow. Drivers at the intersection will<br>not be guessing at whether an approaching vehicle plans to turn left or is<br>through traffic. |
| 77 | anonymous | improves traffic flow, maintains character of Wolfeboro   |
| 78 | anonymous | I think that adding these improvements is sufficient to address the majority of issues  |
| 79 | anonymous | We need a turn lane governed by a real red/yellow/ green traffic light. Again, I do not understand the objection to traffic lights.   |
| 80 | anonymous | I feel this would help ease congestion at this intersection.  |
| 81 | anonymous | Better striping and lane expansion for left turns would do a lot to alleviate congestion and improve safety.  |
| 82 | anonymous | I think an enhanced striping for the left turn lane would make it safer.  |

# Pickering Corner: Why did you choose the Enhanced Striping alternative as your preferred?

# Pickering Corner Intersection - Which intersection do you prefer?



| ID | Name      | Responses  |
|----|-----------|--|
| 1  | anonymous | Nothing - except it will require greater ROW and need to move monument   |
| 2  | anonymous | None   |
| 3  | anonymous | People not following the rules if the road for a roundabout.   |
| 4  | anonymous | A traffic light with a sensor for the route 28 traffic. The light could be turned off in non-tourist seasons if people are that opposed to the light   |
| 5  | anonymous | None   |
| 6  | anonymous | None   |
| 7  | anonymous | None   |
| 8  | anonymous | None   |
| 9  | anonymous | None   |
| 10 | anonymous | Because the S. Main St. pedestrisn walkways slow traffic. And during the<br>summer season, many pedestrians cross wherever they'd like complicating the<br>backups further. When that happens, the roundabout will be backed up. But,<br>that too, is only a few minutes time during peak periods. |
| 11 | anonymous | We won't address the traffic flow of a popular community   |
| 12 | anonymous | None   |
| 13 | anonymous | The compact roundabout is most needed in the summer months. There are<br>additional safety and maintenance issues in the winter when a simpler<br>intersection would be optimal. A better overall choice is a traffic light that is<br>changed to a blinking light off-season.                     |
| 14 | anonymous | speed  |
| 15 | anonymous | Just make sure that the retailers, Brewster (representing students) get their points of view on the table  |
| 16 | anonymous | Backup of traffic leaving town   |
| 17 | anonymous | None   |
| 18 | anonymous | none we need a round about   |
| 19 | anonymous | Changing human behavior to use the crosswalks correctly.   |
| 20 | anonymous | Leave it all be don't mess with what works   |
| 21 | anonymous | That intersection is a nightmare as it is currently forcing drivers to sit for many moments causing a buildup of traffic. I believe a rotary is the best option  |
| 22 | anonymous | Please relocate the large statue to the middle of the circle to best show town spirit  |

| What co | What concerns with your preferred Pickering Corner intersection alternative are not addressed? |           |  |  |  |
|---------|--|-----------|--|--|--|
| סו      | Namo   | Responses |  |  |  |

| ID | Name      | Responses  |
|----|-----------|--|
| 23 | anonymous | How to keep traffic going into town from jamming up the roundabout?  |
| 24 | anonymous | The impact the build will create on everyday traffic while this is being built and when would construction happen. |
| 25 | anonymous | Dumb   |
| 26 | anonymous | Speed and traffic backups on Center Street.  |
| 27 | anonymous | Can the roundabout handle summer peak volumes?   |
| 28 | anonymous | Pedestrians are crossing at all corners so that needs to be addressed.   |
| 29 | anonymous | The displaced businesses. Large trucks. Monument. Cost   |
| 30 | anonymous | How the road will be widened to accommodate turning lanes.   |
| 31 | anonymous | Doesnt go far enough   |
| 32 | anonymous | None   |
| 33 | anonymous | None looks good to me just make sure that you add good lighting. All of Main Street and downtown are poorly lit    |
| 34 | anonymous | None   |
| 35 | anonymous | My only concern is queueing of traffic on main Street back into the roundabout.                                    |
| 36 | anonymous | We need a light not a roundabout. It won't stop the backup. The light will help make it fair weighted queuing.     |
| 37 | anonymous | Turning lanes  |
| 38 | anonymous | None   |
| 39 | anonymous | The nightmare that is Center Street when the corner is backed up   |
| 40 | anonymous | None   |
| 41 | anonymous | Everything was addressed   |
| 42 | anonymous | None   |
| 43 | anonymous | The traffic from Center St turning Left onto South Main St is the worst steady issue and this is not solved.       |
| 44 | anonymous | Entrances to the two gas stations need clearer defining with curbing.  |
| 45 | anonymous | Will this work   |
| 46 | anonymous | None   |
| 47 | anonymous | The amount of traffic volume during peak season and times won't be addressed                                       |
| 48 | anonymous | N/a  |
| 49 | anonymous | Safety Congestion Pollution from vehicle sitting backed up   |
| 50 | anonymous | Again, with the slight elevation coming from downtown, RRFBs may not be enough to deter pedestrian accidents.      |
| 51 | anonymous | None   |
|    |           |  |

| What concerns with your preferred Pickering Corner intersection alternative are not addressed? |           |  |  |
|--|-----------|--|--|
| ID   | Name      | Responses  |  |
| 52   | anonymous | There is just too much traffic in too small a place, no matter how you look at it.<br>And its not fair to surrounding properties to become victims.  |  |
| 53   | anonymous | Less traffic.  |  |
| 54   | anonymous | It needs a traffic light   |  |
| 55   | anonymous | too much sitting traffic   |  |
| 56   | anonymous | Pedestrian crossings are difficult and seem unsafe.  |  |
| 57   | anonymous | Same   |  |
| 58   | anonymous | How much land will be taken from both gas stations   |  |
| 59   | anonymous | Ease of entrance into both gas stations  |  |
| 60   | anonymous | None leave it  |  |
| 61   | anonymous | I'd like real bike lanes   |  |
| 62   | anonymous | None   |  |
| 63   | anonymous | More accidents and to many cars  |  |
| 64   | anonymous | None know  |  |
| 65   | anonymous | It's fine just the way it is   |  |
| 66   | anonymous | Why for only a few months inconvenience  |  |
| 67   | anonymous | Why isn't a traffic light being proposed? What is a RRFB?  |  |
| 68   | anonymous | Ideally I would like less impact.  |  |
| 69   | anonymous | None   |  |
| 70   | anonymous | None   |  |
| 71   | anonymous | Traffic  |  |
| 72   | anonymous | All three proposals attempt to deal with Pickering Corner head-on. I think a simpler, more oblique approach would work better. A traffic signal at Crescent Lake Ave a favored alternative for locals when Pickering Corner is blocked up would formalize this entry/exit alternative while providing periodic short breaks in the flow to Pickering. In the off-season, this signal could be set to blinking, thus not changing current traffic flow. |  |
| 73   | anonymous | None   |  |
| 74   | anonymous | I don't see any problem now  |  |
| 75   | anonymous | A traffic light would be a less expensive option and I feel it could control the flow of traffic better  |  |
| 76   | anonymous | N/a  |  |
| 77   | anonymous | Need a flashing yellow light   |  |
| 78   | anonymous | Traffic flow needing to stop for pedestrians crossing in circle  |  |
| 79   | anonymous | na   |  |

| What concerns with your preferred Pickering Corner intersection alternative are not addressed? |
|--|
|--|

| 80 anonymous None at this time   81 anonymous What are the property impacts? Will the monument stay?   82 anonymous None.   83 anonymous Traffic light   84 anonymous Traffic light   85 anonymous NA   86 anonymous N/A   87 anonymous NA   88 anonymous NA   87 anonymous NA   88 anonymous None   88 anonymous Sometimes no matter what you do it still won't help. It is what it is when it comes to summer traffic in wolfeboro.   89 anonymous Sometimes no matter what you do it still won't op pine, and above Dunks should be a one way 2 left turn roadway. Or we should make the driveway (the old clocal cut through) next to Three Sisters a one way roadway with everything above the old citizens (now Brewster) a one way.   91 anonymous Nothing   92 anonymous Safety   93 anonymous Safety   94 anonymous Safety   95 anonymous See above   96 anonymous Safety  | ID   | Name      | Responses  |
|---|------|-----------|--|
| 82 anonymous None.   83 anonymous Traffic light   1 anonymous Traffic light   1 anonymous students especially. I'm also concerned about people being able to exit the three sisters gas station safely.   85 anonymous N/A   86 anonymous NA   87 anonymous None   88 anonymous Gas station direction   89 anonymous Sometimes no matter what you do it still won't help. It is what it is when it comes to summer traffic in wolfeboro.   90 anonymous Crescent Lake Ave should be a one way down to Pine, and above Dunks should be a one way 2 left turn roadway. Or we should make the driveway (the old local cut through) next to Three Sisters a one way roadway with everything above the old citizens (now Brewster) a one way.   91 anonymous Tight turn for a roundabout; Center Street incline; too little room for the two gas stations   93 anonymous See above   96 anonymous None   97 anonymous None   98 anonymous None   99 anonymous None   91 anonymous None   92  | 80   | anonymous | None at this time  |
| 83 anonymous Traffic light   84 anonymous I am very concerned about pedestrian traffic at that intersection. Brewster students especially. I'm also concerned about people being able to exit the three sisters gas station safely.   85 anonymous N/A   86 anonymous Na   87 anonymous Na   88 anonymous Gas station direction   89 anonymous Gas station direction   89 anonymous Sometimes no matter what you do it still won't help. It is what it is when it comes to summer traffic in wolfeboro.   90 anonymous Crescent Lake Ave should be a one way down to Pine, and above Dunks should be a one way 2 left turn roadway. Or we should make the driveway (the old local cut through) next to Three Sisters a one way roadway with everything above the old citizens (now Brewster) a one way.   91 anonymous Tight turn for a roundabout, Center Street incline; too little room for the two gas stations   93 anonymous See above   96 anonymous None   97 anonymous None   98 anonymous None   99 anonymous None   91 anonymous None   93   | 81   | anonymous | What are the property impacts? Will the monument stay?                           |
| 84I am very concerned about pedestrian traffic at that intersection. Brewster<br>students especially. I'm also concerned about people being able to exit the<br>three sisters gas station safely.85anonymousN/A86anonymousNone87anonymousNone88anonymousGas station direction89anonymousSometimes no matter what you do it still won't help. It is what it is when it<br>comes to summer traffic in wolfeboro.90anonymousCrescent Lake Ave should be a one way down to Pine, and above Dunks<br>should be a one way 2 left turn roadway. Or we should make the driveway (the<br>old local cut through) next to Three Sisters a one way roadway with everything<br>above the old citizens (now Brewster) a one way.91anonymousNone92anonymousTight turn for a roundabout; Center Street incline; too little room for the two<br>gas stations93anonymousSafety94anonymousNone95anonymousSee above96anonymousNone97anonymousNone98anonymousNone99anonymousNone91anonymousNone93anonymousNone94anonymousNone95anonymousNone96anonymousNone97anonymousNone98anonymousNone99anonymousNone99anonymousNone99anonymousNone99anonymous <td>82</td> <td>anonymous</td> <td>None.</td>  | 82   | anonymous | None.  |
| 84anonymousstudents especially. I'm also concerned about people being able to exit the<br>three sisters gas station safely.85anonymousN/A86anonymousNa87anonymousNone88anonymousGas station direction89anonymousSometimes no matter what you do it still won't help. It is what it is when it<br>comes to summer traffic in wolfeboro.90anonymousCrescent Lake Ave should be a one way down to Pine, and above Dunks<br>should be a one way 2 left turn roadway. Or we should make the driveway (the<br>old local cut through) next to Three Sisters a one way roadway with everything<br>above the old citizens (now Brewster) a one way.91anonymousNothing92anonymousNone93anonymousSafety94anonymousSee above95anonymousSee above96anonymousNone97anonymousNone98anonymousNone99anonymousNone91anonymousNone92anonymousNone93anonymousNone94anonymousNone95anonymousNone97anonymousNone98anonymousNone99anonymousNone91anonymousNone92anonymousNone93anonymousNone94anonymousNone95anonymousNone96anonymo  | 83   | anonymous | Traffic light  |
| Image: State in the state is gas station safely.85anonymous86anonymous87anonymous88anonymous89anonymous63anonymous89anonymous90anonymous90anonymous91anonymous92anonymous93anonymous94anonymous95anonymous96anonymous97anonymous98anonymous99anonymous91anonymous92anonymous93anonymous94anonymous95anonymous96anonymous97anonymous98anonymous99None91anonymous92Nothing93anonymous94anonymous95anonymous96anonymous97anonymous98anonymous99anonymous91anonymous92Anonymous93Anonymous94anonymous95anonymous96anonymous97anonymous98anonymous99anonymous99anonymous91anonymous93anonymous94anonymous95anonymous96anonymous97anonymous <tr< td=""><td></td><td></td><td>I am very concerned about pedestrian traffic at that intersection. Brewster</td></tr<>   |      |           | I am very concerned about pedestrian traffic at that intersection. Brewster      |
| 85anonymousN/A86anonymousNa87anonymousNone88anonymousGas station direction89anonymousSometimes no matter what you do it still won't help. It is what it is when it<br>comes to summer traffic in wolfeboro.90anonymousCrescent Lake Ave should be a one way down to Pine, and above Dunks<br>should be a one way 2 left turn roadway. Or we should make the driveway (the<br>old local cut through) next to Three Sisters a one way roadway with everything<br>above the old citizens (now Brewster) a one way.91anonymousTight turn for a roundabout; Center Street incline; too little room for the two<br>gas stations93anonymousSee above94anonymousSee above95anonymousSee above96anonymousNone97anonymousNone98anonymousNone99anonymousNone91anonymousNone92anonymousSee above93anonymousNone94anonymousNone95anonymousNone97anonymousNone98anonymousNone99anonymousNone100anonymousRRFBs won't work102anonymousHow it will effect parking.103anonymousNot sure   | 84   | anonymous | students especially. I'm also concerned about people being able to exit the      |
| 86anonymousNa87anonymousNone88anonymousGas station direction89anonymousSometimes no matter what you do it still won't help. It is what it is when it<br>comes to summer traffic in wolfeboro.90anonymousCrescent Lake Ave should be a one way down to Pine, and above Dunks<br>should be a one way 2 left turn roadway. Or we should make the driveway (the<br>old local cut through) next to Three Sisters a one way roadway with everything<br>above the old citizens (now Brewster) a one way.91anonymousNothing92anonymousTight turn for a roundabout; Center Street incline; too little room for the two<br>gas stations93anonymousSee above94anonymousSee above95anonymousSee above96anonymousNone97anonymousNone98anonymousNone99anonymousNone99anonymousNone100anonymousNone101anonymousNone102anonymousNone103anonymousNot sure  |      |           | three sisters gas station safely.  |
| 87anonymousNone88anonymousGas station direction89anonymousSometimes no matter what you do it still won't help. It is what it is when it<br>comes to summer traffic in wolfeboro.90anonymousCrescent Lake Ave should be a one way down to Pine, and above Dunks<br>should be a one way 2 left turn roadway. Or we should make the driveway (the<br>old local cut through) next to Three Sisters a one way roadway with everything<br>above the old citizens (now Brewster) a one way.91anonymousTight turn for a roundabout; Center Street incline; too little room for the two<br>gas stations93anonymousSafety94anonymousNone95anonymousSee above96anonymousNone97anonymousNone98anonymousNone99anonymousNone100anonymousNone101anonymousNone102anonymousNone103anonymousNone  | 85   | anonymous | N/A  |
| 88anonymousGas station direction89anonymousSometimes no matter what you do it still won't help. It is what it is when it<br>comes to summer traffic in wolfeboro.90anonymousCrescent Lake Ave should be a one way down to Pine, and above Dunks<br>should be a one way 2 left turn roadway. Or we should make the driveway (the<br>old local cut through) next to Three Sisters a one way roadway with everything<br>above the old citizens (now Brewster) a one way.91anonymousTight turn for a roundabout; Center Street incline; too little room for the two<br>gas stations93anonymousSafety94anonymousNone95anonymousSee above96anonymousNone97anonymousNone98anonymousNone99anonymousNone100anonymousNone101anonymousNone102anonymousNone103anonymousNone   | 86   | anonymous | Na   |
| 89anonymousSometimes no matter what you do it still won't help. It is what it is when it<br>comes to summer traffic in wolfeboro.90anonymousCrescent Lake Ave should be a one way down to Pine, and above Dunks<br>should be a one way 2 left turn roadway. Or we should make the driveway (the<br>old local cut through) next to Three Sisters a one way roadway with everything<br>above the old citizens (now Brewster) a one way.91anonymousNothing92anonymousTight turn for a roundabout; Center Street incline; too little room for the two<br>gas stations93anonymoussafety94anonymousNone95anonymousSee above96anonymousSee above97anonymousNone99anonymousNone91anonymousNone92anonymousRFBs won't work93anonymousNone94anonymousNone95anonymousNone96anonymousNone97anonymousNone98anonymousNone99anonymousNone910anonymousNone92anonymousNone93anonymousNone94anonymousNone95anonymousNone96anonymousNone97anonymousNone98anonymousNone99anonymousNone101anonymousNone102anonymousHow it   | 87   | anonymous | None   |
| 89anonymouscomes to summer traffic in wolfeboro.90anonymousCrescent Lake Ave should be a one way down to Pine, and above Dunks<br>should be a one way 2 left turn roadway. Or we should make the driveway (the<br>old local cut through) next to Three Sisters a one way roadway with everything<br>above the old citizens (now Brewster) a one way.91anonymousNothing92anonymousTight turn for a roundabout; Center Street incline; too little room for the two<br>gas stations93anonymoussafety94anonymousSee above95anonymousSee above96anonymousNone97anonymousNone98anonymousNone99anonymousNone99anonymousNone91anonymousNone92anonymousRFBs won't work93anonymousNone94anonymousNone95anonymousNone96anonymousNone97anonymousNone98anonymousNone99anonymousN/A100anonymousRFBs won't work102anonymousHow it will effect parking.103anonymousNot sure   | 88   | anonymous | Gas station direction  |
| Image: Comes to summer traffic in wolfeboro.90anonymousCrescent Lake Ave should be a one way down to Pine, and above Dunks<br>should be a one way 2 left turn roadway. Or we should make the driveway (the<br>old local cut through) next to Three Sisters a one way roadway with everything<br>above the old citizens (now Brewster) a one way.91anonymousNothing92anonymousTight turn for a roundabout; Center Street incline; too little room for the two<br>gas stations93anonymoussafety94anonymousNone95anonymousSee above96anonymousSee above97anonymousNone98anonymousNone99anonymousN/A100anonymousN/A101anonymousNone102anonymousNone103anonymousNote   | 00   |           | Sometimes no matter what you do it still won't help. It is what it is when it    |
| 90anonymousshould be a one way 2 left turn roadway. Or we should make the driveway (the<br>old local cut through) next to Three Sisters a one way roadway with everything<br>above the old citizens (now Brewster) a one way.91anonymousNothing92anonymousTight turn for a roundabout; Center Street incline; too little room for the two<br>gas stations93anonymoussafety94anonymousNone95anonymousSee above96anonymousSee above97anonymousNone98anonymousNone99anonymousNone100anonymousNone101anonymousNone102anonymousNone103anonymousNone103anonymousNone103anonymousNone103anonymousNone  | 89   | anonymous | comes to summer traffic in wolfeboro.  |
| 90anonymousold local cut through) next to Three Sisters a one way roadway with everything<br>above the old citizens (now Brewster) a one way.91anonymousNothing92anonymousTight turn for a roundabout; Center Street incline; too little room for the two<br>gas stations93anonymoussafety94anonymousNone95anonymousSee above96anonymousSee above97anonymousNone98anonymousNone99anonymousNone91anonymousNone92anonymousNone93anonymousNone94anonymousNone95anonymousNone96anonymousNone97anonymousNone98anonymousNone100anonymousN/A101anonymousNone102anonymousHow it work103anonymousNot sure  |      |           | Crescent Lake Ave should be a one way down to Pine, and above Dunks              |
| Image: Second | 00   |           | should be a one way 2 left turn roadway. Or we should make the driveway (the     |
| 91anonymousNothing92anonymousTight turn for a roundabout; Center Street incline; too little room for the two<br>gas stations93anonymoussafety94anonymousNone95anonymousSee above96anonymousNone97anonymousNone98anonymousNone99anonymousNone91anonymousNone92anonymousNone93anonymousNone94anonymousNone95anonymousNone96anonymousNone97anonymousNone98anonymousNone99anonymousNone100anonymousNone101anonymousRRFBs won't work102anonymousHow it will effect parking.103anonymousNot sure  | 90   | anonymous | old local cut through) next to Three Sisters a one way roadway with everything   |
| 92anonymousTight turn for a roundabout; Center Street incline; too little room for the two<br>gas stations93anonymoussafety94anonymousNone95anonymousSee above96anonymousNone97anonymousNone98anonymousNone99anonymousNone91anonymousNone92anonymousNone93anonymousNone94anonymousNone95anonymousNone97anonymousNone98anonymousNone99anonymousN/A100anonymousNone101anonymousRRFBs won't work102anonymousHow it will effect parking.103anonymousNot sure  |      |           | above the old citizens (now Brewster) a one way.                                 |
| 92anonymousgas stations93anonymoussafety94anonymousNone95anonymousSee above96anonymousNone97anonymousNone97anonymousHow will this change getting into two gas stations, it seems that would need to<br>change for safety purposes98anonymousNone99anonymousNone100anonymousN/A100anonymousNone101anonymousRRFBs won't work102anonymousHow it will effect parking.103anonymousNot sure   | 91   | anonymous | Nothing  |
| 93anonymoussafety94anonymousNone95anonymousSee above96anonymousNone97anonymousHow will this change getting into two gas stations, it seems that would need to<br>change for safety purposes98anonymousNone99anonymousNone100anonymousN/A101anonymousRRFBs won't work102anonymousHow it will effect parking.103anonymousNot sure   | 02   | anonymous | Tight turn for a roundabout; Center Street incline; too little room for the two  |
| 94anonymousNone95anonymousSee above96anonymousNone97anonymousHow will this change getting into two gas stations, it seems that would need to<br>change for safety purposes98anonymousNone99anonymousN/A100anonymousN/A101anonymousRRFBs won't work102anonymousHow it will effect parking.103anonymousNot sure   | 92   |           | gas stations   |
| 95anonymousSee above96anonymousNone97anonymousHow will this change getting into two gas stations, it seems that would need to<br>change for safety purposes98anonymousNone99anonymousN/A100anonymousN/A101anonymousRRFBs won't work102anonymousHow it will effect parking.103anonymousNot sure  | 93   | anonymous | safety   |
| 96anonymousNone97anonymousHow will this change getting into two gas stations, it seems that would need to<br>change for safety purposes98anonymousNone99anonymousN/A100anonymousN/A101anonymousRRFBs won't work102anonymousHow it will effect parking.103anonymousNot sure  | 94   | anonymous | None   |
| 97anonymousHow will this change getting into two gas stations, it seems that would need to<br>change for safety purposes98anonymousNone99anonymousN/A100anonymousNone101anonymousNone102anonymousRRFBs won't work103anonymousHow it will effect parking.  | 95   | anonymous | See above  |
| 97anonymouschange for safety purposes98anonymousNone99anonymousN/A100anonymousNone101anonymousRRFBs won't work102anonymousHow it will effect parking.103anonymousNot sure   | 96   | anonymous | None   |
| 99anonymousN/A100anonymousNone101anonymousRRFBs won't work102anonymousHow it will effect parking.103anonymousNot sure   | 97   | anonymous |  |
| 100anonymousNone101anonymousRRFBs won't work102anonymousHow it will effect parking.103anonymousNot sure   | 98   | anonymous | None   |
| 101anonymousRRFBs won't work102anonymousHow it will effect parking.103anonymousNot sure   | 99   | anonymous | N/A  |
| 102anonymousHow it will effect parking.103anonymousNot sure   | 100  | anonymous | None   |
| 103 anonymous Not sure  | 101  | anonymous | RRFBs won't work   |
| ,   | 102  | anonymous | How it will effect parking.  |
| Even with a traffic circle, I think we need to address the pedestrian problem on  | 103  | anonymous | Not sure   |
|   |      |           | Even with a traffic circle, I think we need to address the pedestrian problem on |
| Main St. since that is what backs traffic up the most. I owned a summer home  | 10.1 | anonymous | Main St. since that is what backs traffic up the most. I owned a summer home     |
| 104 anonymous in Ogunquit and they had the same issue. I'd like to see a pedestrian bridge  | 104  |           | ·  |
| put in so they don't slow traffic down.   |      |           |  |

| ID  | Name      | Responses   |
|-----|-----------|---|
| 105 | anonymous | None  |
| 106 | anonymous | Property impact.  |
| 107 | anonymous | None  |
| 108 | anonymous | It will ruin the look of the town. We are going from 0 to 100. Start smaller with widening the road and addressing safety issues.   |
| 109 | anonymous | None put the circle in  |
| 110 | anonymous | There should be a light to minimize issues.   |
| 111 | anonymous | None  |
| 112 | anonymous | Not sure  |
| 113 | anonymous | No light no big change. We need a traffic light or a round about. 30 plus years<br>commuting every day - a traffic light ( even if on peak flow times and then<br>flashing for low times) or round about- otherwise wasted tax payers money as<br>in both cases- we have same issues. Pedestrian issues are MINIMAL at both<br>intersections. Come watch both intersections 7am-7:30 am and the 2:25-<br>2:45pm |
| 114 | anonymous | None.   |
| 115 | anonymous | School busses dump trucks and tractor trailer trucks will have a hard time navigating these small roundabouts   |
| 116 | anonymous | I worry about emergency vehicles in a roundabout.   |
| 117 | anonymous | There should not be any pedestrian crossing there.  |
| 118 | anonymous | Nothing   |
| 119 | anonymous | None  |
| 120 | anonymous | None.   |
| 121 | anonymous | None  |
| 122 | anonymous | Right turn lane heading north turning onto 28   |
| 123 | anonymous | Working light is better than a rotary.  |
| 124 | anonymous | None  |
| 125 | anonymous | Traffic in summer stinks but it's only for a couple months. Out of staters drive like assholes and ruin this town   |
| 126 | anonymous | Same answer as question 8.  |
| 127 | anonymous | None at present.  |
| 128 | anonymous | Why not include a light?  |
| 129 | anonymous | Entrance to gas stations  |
| 130 | anonymous | Nothing   |
| 131 | anonymous | None  |
| 132 | anonymous | Would like to see bigger plan   |

| ID  | Name      | Responses   |
|-----|-----------|---|
| 133 | anonymous | How much a roundabout will impact the two gas stations on the corners and<br>the field across the street. Need better visuals. And of course no mention of a<br>traffic light solution.   |
| 134 | anonymous | I think some police traffic involvement during high traffic hours would help  |
| 135 | anonymous | Geometry details to ensure larger trailers (boats, RVs) can navigate easily (in experienced vacation drivers)   |
| 136 | anonymous | why not just a traffic light that could blink during most times? Traffic is only really busy in summer.   |
| 137 | anonymous | Nonenone  |
| 138 | anonymous | None  |
| 139 | anonymous | l don't know  |
| 140 | anonymous | None  |
| 141 | anonymous | My biggest concern is compromising function for changing the aesthetic of<br>our town. The proposal isn't even for a pretty/charming roundabout. I<br>understand the spacing constraints. It's just a concrete circle. I find it very sad<br>and not an optimal option for our charming town. |
| 142 | anonymous | Na  |
| 143 | anonymous | I would make sure pedestrian crosswalks are adequately prepared for.  |
| 144 | anonymous | Need  |
| 145 | anonymous | None  |
| 146 | anonymous | It needs traffic lights.  |
| 147 | anonymous | A light with good sensors would seem more functional. Pedestrian crossing with a circle seems impossible  |
| 148 | anonymous | Would like more info  |
| 149 | anonymous | n/a   |
| 150 | anonymous | Put in a light!!!   |
| 151 | anonymous | Should be a light   |
| 152 | anonymous | No stop lights  |
| 153 | anonymous | A traffic light option  |
| 154 | anonymous | na  |
| 155 | anonymous | Again, why not a traffic light??  |
| 156 | anonymous | N/A   |
| 157 | anonymous | Nothing   |
| 158 | anonymous | Slowing the traffic speeds. However, reduced speed signs in the area can serve the same purpose.  |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 159 | anonymous | Gas station traffic turning across lanes and the potential for traffic issues that |
| 139 | anonymous | could cause.   |
| 160 | anonymous | Needs to have a traffic light.   |
|     |           | Project should extend further down center Street to improve the disastrous         |
|     |           | traffic problems due to unchannelized commercial curb cuts, pedestrian             |
| 161 | anonymous | crosswalk safety, and drainage conditions there. The uncontrolled sheet flow       |
| 101 | anonymous | drainage from the Brewster property at 7 Center Street freezes across the          |
|     |           | entire road surface in the winter causing excessive salting to control up to 12"   |
|     |           | thick ice  |
| 162 | anonymous | A traffic light would be the simple solution.                                      |
| 163 | anonymous | Moving the Civil War statue. I understand it will be at a later time.              |
| 164 | anonymous | People pulling out of the gas stations on either sideneed to find a better         |
| 104 | anonymous | transition for this  |
| 165 | anonymous | Congestion caused at the crosswalks, though addressed I think, no matter           |
| 105 | unonymous | what is done, it will be a problem.  |
| 166 | anonymous | It's a death trap  |
| 167 | anonymous | Pedestrian crossings   |
| 168 | anonymous | Does not allow full clearing of the intersection when overburdened with traffic.   |
|     |           | Maybe move the crosswalk partway down the hill instead of AT the                   |
| 169 |           | intersection where you need to cross 4 lanes of cars and logging trucks. That is   |
| 169 | anonymous | why the school age kids all walk on the Brewster side and cross over at the        |
|     |           | Church to Carpenter School. Bad spot.  |
|     |           | SIGNAL. LEFT hand turning land. Outrageous that the steering committee             |
| 170 | anonymous | would not entertain 2 lanes north from McManus to Pickering. No mention of         |
| 170 |           | the difficulties I have experienced trying to get my wife to HUGGINS               |
|     |           | Emergency  |
| 171 | anonymous | Nothing  |
| 172 | anonymous | Can't think of one   |
| 173 | anonymous | None   |
| 174 | anonymous | A traffic light is not addressed at all.   |
| 175 | anonymous | N/A  |
| 176 | anonymous | Turning left on to main. A light placed there and only in use in summer might work |
| 177 | anonymous | Cost, taking property, how much time to do it.                                     |
| 178 | anonymous | Impact that such a huge change in traffic pattern will have                        |
| 179 | anonymous | None   |

| ID  | Name      | Responses   |
|-----|-----------|---|
| 180 | anonymous | Continued traffic issues, throwing money away   |
| 181 | anonymous | I would like to see a 3 way stop light here   |
| 182 | anonymous | No concerns at all  |
| 183 | anonymous | Cross walks!!   |
| 184 | anonymous | none. a street light at that intersection will be problematic further down Center<br>and just cause worse bottlenecking in that area. especially with Dunkins being<br>right there. |
| 185 | anonymous | None  |
| 186 | anonymous | None  |
| 187 | anonymous | none  |
| 188 | anonymous | See answer 7  |
| 189 | anonymous | Traffic light   |
| 190 | anonymous | How will traffic and pedestrian access be dealt with while the project is underway  |
| 191 | anonymous | It addresses all my concerns as long as pedestrians can safely cross  |
| 192 | anonymous | Right turn lanes  |
| 193 | anonymous | Time and cost of construction. Ease of drivers to understand and folloe.  |
| 194 | anonymous | None  |
| 195 | anonymous | The issue isn't the Pickering Corner Intersection, it is the fact that traffice cannot pass through Main Street smoothly.   |
| 196 | anonymous | Pedestrian crossings could be improved. I see people getting stuck in the middle  |
| 197 | anonymous | None  |
| 198 | anonymous | Congestion issues on Main Street. Drivers not knowing how to yield at a roundabout.   |
| 199 | anonymous | None  |
| 200 | anonymous | Prefer a light.   |
| 201 | anonymous | None  |
| 202 | anonymous | Lights  |
| 203 | anonymous | l do not want to see a reduction of on street parking spaces in the area ; a<br>dramatic impact of both the Pickering House Inn as well as PAVILION                                 |
| 204 | anonymous | Pedestrian walkways   |
| 205 | anonymous | Parking at gas stations looks to be impeded. As it is now with a truck and trailer it's tight so remove space and you mine as well close them down for good                         |

| ID  | Name      | Responses   |  |
|-----|-----------|---|--|
| 206 | anonymous | I can't tell from the drawings whether that area will be widened. It was also<br>mentioned during the meeting (which I attended) that with the roundabout<br>alternative, there would be specific points of egress/ingress to the gas stations<br>whereas currently, it's a bit of a free-for-all. I agree that specific entrances/exits<br>would be better, but I can't tell if that's proposed with the Enhanced Striping<br>alternative. |  |
| 207 | anonymous | If traffic will back up into the roundabout from congestion downtown.   |  |
| 208 | anonymous | None  |  |
| 209 | anonymous | -   |  |
| 210 | anonymous | None.   |  |
| 211 | anonymous | Still have traffic backup with any choices.   |  |
| 212 | anonymous | Can't think of anything   |  |
| 213 | anonymous | Perhaps a traffic light instead?  |  |
| 214 | anonymous | Maneuverability of very large vehicles.   |  |
| 215 | anonymous | Pedestrian safety   |  |
| 216 | anonymous | It lacks traffic lights which are need to increase pedestrian safety  |  |
| 217 | anonymous | None  |  |
| 218 | anonymous | Covered it  |  |
| 219 | anonymous | I'm not a fan of the 2 crosswalks being inside the circle. Also would like to better understand where the statue is going to be moved to.   |  |
| 220 | anonymous | Pedestrian safety, tourists, winter weather snow removal/ ice treatment at<br>this roundabout would need to be a focal point for dpw crews to minimize<br>traffic hazards from reduced visibility due to snow banks and slick conditions<br>as you traverse roundabout with vehicles entering and exiting.  |  |
| 221 | anonymous | None  |  |
| 222 | anonymous | Overall traffic congestion can only be minimally addressed with any of the alternatives unless the pedestrian traffic is also managed down town with timed RRFBs as well as elimination of one crosswalk.   |  |
| 223 | anonymous | Backups into downtown.  |  |
| 224 | anonymous | None  |  |
| 225 | anonymous | Not sure there are any  |  |
| 226 | anonymous | none  |  |
| 227 | anonymous | None that I can think of.   |  |
| 228 | anonymous | Automobile and pedestrian accidents   |  |
| 229 | anonymous | Plans for current businesses  |  |
|     |           |   |  |

| ID  | Name      | Responses   |
|-----|-----------|---|
| 230 | anonymous | I would prefer an traffic light that could be fully operational during tourist<br>season and possibly changed to a yellow light on Main St. with a blinking red<br>for Center St  |
| 231 | anonymous | I understand from the presentation that there is no answer which could solve<br>100% of the problems. I heard audience members express concern that they'd<br>have trouble getting out of center street to enter the traffic circle, but I hope<br>(as was stated in one of the earlier letters from the Town) that Wolfeboro's<br>reputation for driver courtesy and taking turns fairly can be counted on to<br>continue. |
| 232 | anonymous | No  |
| 233 | anonymous | traffic only a problem in summer  |
| 234 | anonymous | Traffic lights would be even better but you're not allowed me to select that option   |
| 235 | anonymous | I would like to know the cost estimates for these alternatives.   |
| 236 | anonymous | Preference reasoning was already stated   |
| 237 | anonymous | None  |
| 238 | anonymous | The statue will need to be moved, but that issue is already identified.   |
| 239 | anonymous | She does nothing for the congestion of the traffic and the speeders   |
| 240 | anonymous | Traffic light   |
| 241 | anonymous | Has a tunnel for pedestrians been considered here, and especially for the golf course?  |
| 242 | anonymous | Land requirements but is definitely an acceptable idea.   |
| 243 | anonymous | None  |
| 244 | anonymous | With we go with the around about nothing .  |
| 245 | anonymous | None  |
| 246 | anonymous | A traffic "cop" directing traffic during peak times during the summer and school dismissals would be extremely cost-effective and extremely less invasive than any solution mentioned!!   |
| 247 | anonymous | are drivers pulling out of center st going to be able to merge into the steady<br>stream of traffic on main st. Also concerned about folks not using directionals<br>to exit the roundabout.  |
| 248 | anonymous | My main concern is that the town officials are refusing traffic light option<br>without any meaningful rationale despite many requests from own town<br>residents, like me. Since these are state roads, the State needs to impress on<br>town officials that they need at least put forward the right option for public<br>vote.   |
| 249 | anonymous | None  |

| ID  | Name      | Responses   |
|-----|-----------|---|
| 250 | anonymous | None  |
| 251 | anonymous | Traffic backing up in and out of town during high volume times, but none of<br>the alternatives will. The only way to fix this would be a one way through town<br>but of course that would be impossible  |
| 252 | anonymous | You are focusing on the 8-10 weeks of the summer. No matter what is done<br>there will be temporary clusters of traffic during this times. Maybe police<br>presence during the busy times of the day and some sort of traffic light system<br>will ease the hectic busy times and control people's urges to cut between cars,<br>not cross at the crosswalks, and speed. BTW, should the worry be more at the<br>train station corner where two cars went into the building? I sit at the nail<br>salons every week and watch people blow through the ill placed stop signs,<br>park in the crosswalk (so they don't have to walk to get their coffee), etc. Are<br>you waiting for someone to get killed. How about the crossing the street at<br>the Kingswood golf club? How about the tons of visitors not using the<br>crosswalks in town? There are plenty of them and again are you waiting for<br>someone to get killed before something is done? |
| 253 | anonymous | I'd prefer a light because everyone would be given the opportunity to get out when traffic is heavy.  |
| 254 | anonymous | Well, I have lived in Wolfeboro for 59 years, and I, like everyone else, will go on to do what we have always done at that intersection.  |
| 255 | anonymous | Please out in a traffic light here.   |
| 256 | anonymous | Cameras   |
| 257 | anonymous | added cross walk will further delay traffic   |
| 258 | anonymous | The easy blending of traffic turning left at the top of the intersection from Rte 28 with the 'in town flow. Also controlling cross walk use downtown! And PARKING!   |
| 259 | anonymous | Better traffic flow   |
| 260 | anonymous | Timing of lights  |
| 261 | anonymous | Please take care to properly display the statue/memorial plaques/flag that are<br>at the top of the hill. Great opportunity to improve this; it always bothered me<br>the sign pollution that is blocking them and the trees have overtaken them.   |
| 262 | anonymous | None that I can see   |
| 263 | anonymous | None that I see   |
| 264 | anonymous | How much land would need to be acquired? Ruining the small town feel of Wolfeboro. I am proud that we do not have stop lights.  |

| What co | ncerns with | your preferred F | Pickering Corn | er intersection | alternative are | not addressed? |
|---------|-------------|------------------|----------------|-----------------|-----------------|----------------|
|         |             |                  |                |                 |                 |                |

| ID  | Name      | Responses  |  |
|-----|-----------|--|--|
| 265 | anonymous | Truly feel that a roundabout would not improve traffic flow  |  |
|     |           | My only concerns w/ the roundabout are how it will work for large trucks (e.g.   |  |
| 266 | anonymous | semis, logging trucks) and visitors no knowing how to use/being afraid of  |  |
|     |           | roundabouts and backing up traffic even more.  |  |
| 267 | anonymous | No answer.   |  |
| 268 | anonymous | Safety   |  |
| 269 | anonymous | Worried about traffic congestion   |  |
| 270 | anonymous | None   |  |
| 271 | anonymous | None   |  |
| 272 | anonymous | none   |  |
| 273 | anonymous | Safety of all concerned  |  |
| 274 | anonymous | You can't solve this issue as long as foot traffic is allowed to monopolize the downtown area.   |  |
| 275 | anonymous | It is a very busy area and perhaps a light would be a better alternative in that area  |  |
| 276 | anonymous | Traffic will still back up from town. Traffic management seasonally.   |  |
| 277 | anonymous | Not sure how the access to gas stations will work.   |  |
| 278 | anonymous | Civil War monument   |  |
| 279 | anonymous | Increased business' increase traffic and waiting 25 minutes to get through downtown half of the year isn't feasible for year round residents   |  |
| 280 | anonymous | None   |  |
| 281 | anonymous | I'd like to see Brewster move their main access to add a 4th arm to the round-<br>about  |  |
| 282 | anonymous | The town is destined for more population and housing in the future decades,<br>and Pickering corner will eventually need a traffic signal light. It would be nice<br>to have that option without removing too many parking spaces on South Main<br>Street. |  |
| 283 | anonymous | Compact roundabouts (just the truck drive over area) are not pretty. Any way to add some landscaping? Use bricks in the center?  |  |
| 284 | anonymous | No concerns to begin with  |  |
| 285 | anonymous | the traffic issues will continue   |  |
|     |           | the impact on the existing businesses; the movement of the Civil War   |  |
| 286 | anonymous | monument and the veterans' monument; loss of parking spaces; too many crosswalks. The important crosswalk is crossing Center Street.   |  |
| 287 | anonymous | Location of crosswalks.  |  |

| )   | Name      | Responses  |
|-----|-----------|--|
| 288 | anonymous | Does a traffic circle really prevent the summer congestion at Pickering Corner   |
| 289 | anonymous | How will traffic move if it is backed up from downtown?  |
| 290 | anonymous | I think there should be a painted/designated bike lane from the high school down to Pickering Corner   |
| 291 | anonymous | NA   |
| 292 | anonymous | Church property changes  |
| 293 | anonymous | Nothing  |
| 294 | anonymous | How long will the project take   |
| 295 | anonymous | No option has been offered for a traffic light-without the added turn lane to Center St/Rt 28!   |
| 296 | anonymous | none   |
| 297 | anonymous | NA   |
| 298 | anonymous | none   |
| 299 | anonymous | I am very concerned about how the gas stations will be accessed.   |
| 300 | anonymous | how are you going to NOT ruin Brewster, the beauty of the area, and the use<br>of the 2 gasoline stations?   |
| 301 | anonymous | Concerns with where pedestrians cross if they are too close to the roundabout  |
| 302 | anonymous | Proper signage would be the most cost effective and easy to follow   |
| 303 | anonymous | A roundabout is a bad idea   |
| 304 | anonymous | All addressed  |
| 305 | anonymous | Don't know.  |
| 306 | anonymous | None   |
| 307 | anonymous | Summer is over and Town and traffic have settled down to a manageable flo  |
| 308 | anonymous | None.  |
| 309 | anonymous |  |
| 310 | anonymous | You need to paint the streets, put in a crossing sign and save the tax payers money.   |
| 311 | anonymous | None   |
| 312 | anonymous | The preferred design addresses all the issues there in a thoughtful manner.  |
| 313 | anonymous | I would like to see a specific line item to replant old growth trees to replace<br>those which are taken. (No tiny saplings, please.) Also, same comment<br>regarding bicycle traffic. |
| 314 | anonymous | I'm not concerned  |

| ID  | Name      | Responses   |
|-----|-----------|---|
| 315 | anonymous | none  |
|     |           | I believe a crossing guard at the high school should be sufficient. A             |
| 316 | anonymous | Roundabout with high school students leaving racing to get out would be           |
|     |           | confusing and disastrous !  |
| 317 | anonymous | Not sure  |
| 318 | anonymous | Golf course crossing  |
| 319 | anonymous | It really needs a traffic light Period. When traffic comes to a standstill in any |
| 519 | anonymous | direction that rotary will a parking ring.  |
| 320 | anonymous | None  |
| 321 | anonymous | none  |
| 322 | apopymous | Never heard how many vehicle or pedestrian accidents each year. An increase       |
| 522 | anonymous | in those would mean a change is needed to Pickering corner.                       |
| 323 | anonymous | Traffic coming up from Central St. often has a long wait to get up to the corne   |
| 525 | anonymous | at Main Street.   |
| 324 | anonymous | I believe that there should be more time for public input                         |
| 325 | anonymous | None  |
| 326 | anonymous | Traffic light is the only option that will keep traffic flowing along Main street |
| 520 | anonymous | and turns off of and onto Main street   |
| 327 | anonymous | None  |
| 328 | anonymous | unsure of pedestrian crosswalk safety at Pickering Corner                         |
| 329 | anonymous | Concerned about placement of pedestrian crossings impeding traffic flow.          |
| 220 | anonymous | Entering south main street from center street may still be an issue with any of   |
| 330 |           | the proposed solutions.   |
|     |           | It's too bad the memorial statue can't go in the center of the roundabout. It     |
| 331 | anonymous | would be a great look. Think it would make a grand entrance into the start of     |
| 551 | anonymous | downtown Wolfeboro. But guess it's not big enough and I gather truck wheels       |
|     |           | need to go into the roundabout.   |
| 332 | anonymous | none  |
| 333 | anonymous | none  |
| 334 | anonymous | Cost and amount of time and impact of construction                                |
| 335 | anonymous | None  |
| 336 | anonymous | Where do bicyclists go - how do they interact with the roundabout?                |
| 337 | anonymous | People entering and exited the stores on the corners and cutting through traffic  |
| 220 |           | Keeping traffic moving is only assured with a traffic lights. The alternatives    |
| 338 | anonymous | presented do not assure traffic turning.  |

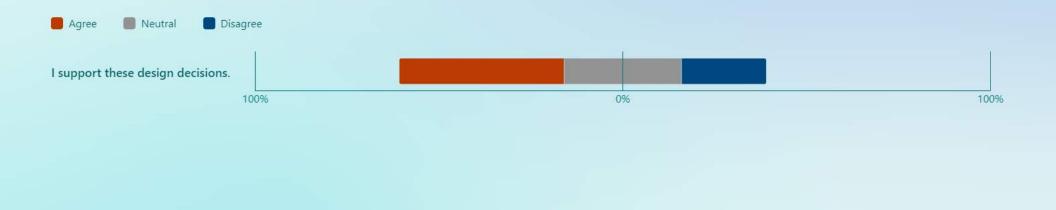
| ID  | Name      | Responses  |
|-----|-----------|--|
| 339 | anonymous | People are accustomed to that traffic pattern and will pay more attention  |
| 340 | anonymous | None   |
| 341 | anonymous | I don't know what would happen to the gas stations and I worry that<br>construction will cause major and long lasting disruption to traffic. Once the<br>roundabout is complete I don't know how well it will work to allow traffic to<br>move more smoothly, specifically for those trying to turn left. I don't know<br>how pedestrians will cross the roundabout. |
| 342 | anonymous | These alternatives don't protect the small town, rural feel of Wolfeboro. That real bike lanes aren't part of this proposal. That the memorial at Brewster should be protected.  |
| 343 | anonymous | Still worried about pedestrians crossing.  |
| 344 | anonymous | Driver patience  |
| 345 | anonymous | None that I've seen so far   |
| 346 | anonymous | When traffic towards downtown is stopped and vehicles going towards Alton can't get around.  |
| 347 | anonymous | I believe a traffic light would be a better solution to improve traffic flow and pedestrian safety.  |
| 348 | anonymous | None   |
| 349 | anonymous | None   |
| 350 | anonymous | None   |

Please list the following pedestrian existing and/or proposed uncontrolled crossing locations in order of importance. (please drag to reorder the items below, the top being the most...

| Kingswood Regional High School                      | Î |
|---|---|
| Brewster Academy                                    |   |
| Wolfeboro Public Library / Christian Ridge Road     |   |
| Kingswood Golf Course                               |   |
| Crescent Lake Ave                                   |   |
| Old Mill Drive (across from Morrisey's Front Porch) | ļ |

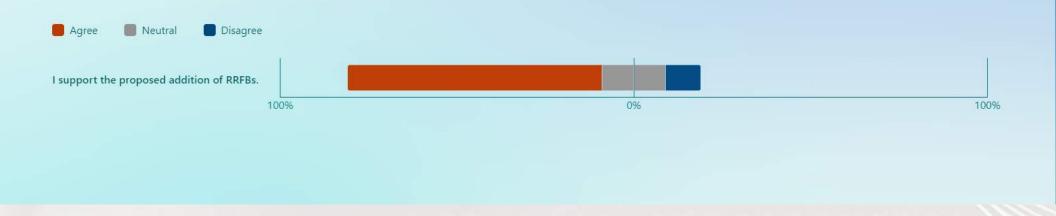


The project improvement does not add lane and vehicle capacity, instead improves bicycle and pedestrian improvements. The additional width may create property and historic im-...





For proposed pedestrian crossings and existing crossings where there is limited control, the project requires Rectangular Rapid Flashing Beacons (RRFBs) similar to Brewster Academy...



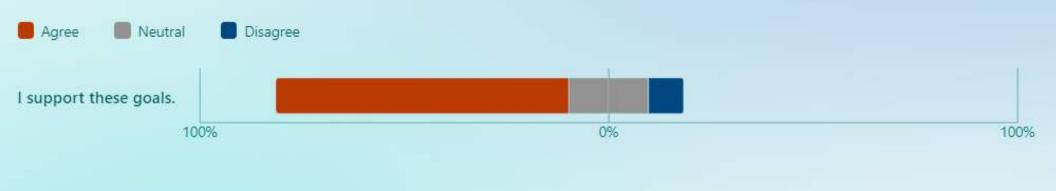


The proposal minimizes extending the sidewalks, with the exception of adding 700 feet from Old Mill Drive to the Public Library and 40 feet along Pleasant Street.



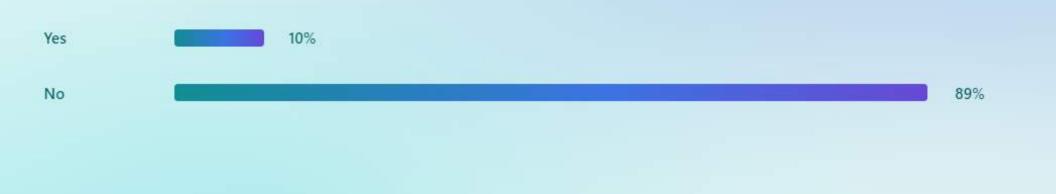


Best Management Practices (Water Quality Treatment) will require property impacts in order to meet the project's improvement goals to protect our lake's water quality.



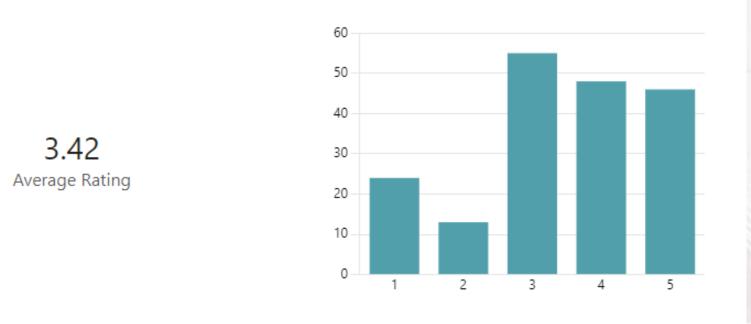


# Are you interested in becoming a Consulting Party?





# How was your experience at the August 24, 2023 Public Meeting?







| ID | Name      | Responses  |
|----|-----------|--|
| 1  | anonymous | Please do not put in roundabouts   |
| 2  | anonymous | Would like shoulder signed as bicycle lane   |
| 3  | anonymous | Well organized and informative presentation  |
| 4  | anonymous | Question: is there a way to inform residents of the consequences of<br>implementing the minimum build? I'm concerned if minimum build is chosen,<br>corridor users will be complaining about poor traffic flow shortly thereafter.   |
| 5  | anonymous | Please provide information to online participants including links to information -<br>there were 20 people online that couldn't benefit from printed information   |
| 6  | anonymous | No   |
| 7  | anonymous | I did not attend the meeting in person, I watched on line. Thank you to the presenters. The people in the audience need to remember they are only at the starting phase and speaking rudely to the presenters doesn't solve anything.  |
| 8  | anonymous | Methodical project. I have enjoyed being on the PAC since inception. Every<br>meeting is a progress meetingNo fluff. The BMP's need to be maintained.<br>Failed drainage systems present serious concentrations of pollution. The Town<br>and the State need to have a discussion and an agreement for ongoing<br>maintenance.                   |
| 9  | anonymous | I appreciate all of he work that has gone into this project. The survey is almost<br>undiscoverable on the project website. I have shared it on my Facebook page. I<br>hope more people see it and respond. A link or QR code to the survey on the<br>postcard that was mailed could have included it.   |
| 10 | anonymous | New community center   |
| 11 | anonymous | I didn't attend the meeting.   |
| 12 | anonymous | I would like to see sidewalks and bike paths along Main Street from 28 all the way to Tuftonboro and along 109 all the way to the 7-11. Make it easier for people to bike/ walk instead of risking life and limb to walk into town. The cars speed too close to pedestrians / cyclists to feel safe on our roads even with a 35 mph speed limit. |
| 13 | anonymous | Keep the road at Pleasant Valley the way it is.  |
| 14 | anonymous | Roundabouts are not always the automatic answer. Police presence and enforcement are certainly cheaper than some of there disruptive roundabouts.  |
| 15 | anonymous | No   |

| ID | Name      | Responses  |
|----|-----------|--|
| 16 | anonymous | In relation to you guys saying that there could be impacts to private property I don't really think there needs to be except maybe in the sports that you add sidewalk. The area between the road bed now and the sidewalks is so wide in parts like 4-5 feet even so I'm hoping that you can minimize cutting any healthy beautiful trees etc when doing the project. Ty. |
| 17 | anonymous | I'm surprised the time and money spent on developing plans was done with very limited public input   |
| 18 | anonymous | Need to address water run off  |
| 19 | anonymous | Can we put a crosswalk and RRFB at Kingswood Golf Club (no I'm not a member, but yes a sympathizer).   |
| 20 | anonymous | NHDOT and their consultants should be better facilitators of discussion. The decisions seemed predetermined and feedback from the public didn't seem to change the outcome. That will create resentment amongst residents against a much needed project.   |
| 21 | anonymous | Why was the traffic light option removed???  |
| 22 | anonymous | I know of two deaths caused by folks trying to cross at crosswalks and being run<br>over and killed. One was a young girl crossing on North Main, and the other a<br>adult male crossing at the library. I think they'd like to be alive.  |
| 23 | anonymous | Would like a duel use bike/ sidewalk to extend up to Forest Road   |
| 24 | anonymous | Leave the TOWN alone   |
| 25 | anonymous | Please create real bike lanes. Shoulders are not bike lanes and currently serve as lanes for people illegally passing on the right.  |
| 26 | anonymous | No changes to the roads will stop the morons driving motor vehicles from messing up  |
| 27 | anonymous | Could not attend the meeting. Why isn't a traffic light being proposed rather than a roundabout at the intersection of 28 and 109?   |
| 28 | anonymous | Don't create new problems by solving existing problems. For example, many rumble strips on Route 28 had to be removed due to lack of forethought.  |
| 29 | anonymous | As noted earlier, I suggest exploring the installation of a traffic control signal at<br>Crescent Lake Ave. in place of tinkering with Pickering Corner. Not only does it<br>formalize two access points between Wolfeboro Falls and South Main Street,<br>but it would likely save funds that could then be used elsewhere on the project.                                |

| ID | Name      | Responses   |
|----|-----------|---|
| 20 |           | Please add pedestrian signal lights to have people accumulate so as they cross  |
| 30 | anonymous | together like in Boston to keep traffic flowing through town.   |
| 31 | anonymous | No roundabout   |
| 32 | anonymous | I didn't attend but watched the meeting online. Please consider traffic lights instead and at least try for a period of time an officer directing traffic at the school. Every time they have managed to get someone to do it, traffic was smoother and safer during that busy time. It's usually afternoon when school gets out that is the worst. Even if it was just afternoon that would help a lot. I really just don't see a roundabout working at either place. Have you discussed this in detail with the Corner Store owner and get his opinion? It seems his business space and access especially compared to 3 Sister's would be greatly effected. |
| 33 | anonymous | I hope the sidewalk improvements can be accomplished with minimal impact on<br>historical properties. I really hope you will consider a three-way (all way) stop at<br>Pickering Corner. (This exact situation recently happened near my other home in<br>Connecticut, the State abandoned a plan for a roundabout in a heavy traffic and<br>accident prone four way intersection and installed stop signs to make it an all-<br>way stop, and it has worked out very successfully.)  |
| 34 | anonymous | There is no safe bike lane proposed. We need to get the bikes off the sidewalk.<br>Children should not bike in the proposed 5' roadway with speeding traffic. The<br>curb should be on the outside of the bike lane to protect our children.  |
| 35 | anonymous | No  |
| 36 | anonymous | Cars don't stop for crosswalks anymore something needs to be done.  |
| 37 | anonymous | When are we going to implement the bay st safety improvements Dave Fords<br>study recommended a few years ago? Traffic is horribly fast and there is no<br>sidewalks and heavy pedestrian and bicycle use year round.   |
| 38 | anonymous | Seems like all these changes proposed are because people are in too much of a rush and do not realize they are in a small town anymore. New people move to town and want to bring the city with them. Why does this town roll over and do everything for tourists or new arrivals to the area??? What not just put in a 4 lane road with Jersey barriers so people can drive real fast and pedestrians cannot cross? Make sure you rip the whole town up when all the tourists and seasonals leave so only those who live here have to deal with the mess. Would not want them inconvenienced   |

| ID | Name      | Responses   |
|----|-----------|---|
| 39 | anonymous | I was not able to attend the meeting.   |
| 40 | anonymous | I was out of the country on 8/24  |
| 41 | anonymous | I'm just glad the state is finally making changes   |
| 42 | anonymous | Please come watch the traffic flow- pedestrian issues are minimal to nonexistent<br>at KRHS. Traffic light, round about are the only option- the alternatives will not<br>improve a thing in terms of traffic flow.   |
| 43 | anonymous | Pickering corner must be done   |
| 44 | anonymous | Crossing guards that are off season when school gets out. Have them work the downtown crosswalks. I never saw so many clueless visitors this summer. Don't use crosswalk.   |
| 45 | anonymous | Minimize the visual impact on our quaint town. It's why we moved here   |
| 46 | anonymous | Put some more youth on the board. These old ppl are stubborn and not in touch with daily life.  |
| 47 | anonymous | Without expertise and leadership we can't effectively solve these issues and I appreciate the comprehensive approach.   |
| 48 | anonymous | None  |
| 49 | anonymous | Traffic flow on 28 through town needs flow improve. Compact roundabouts throughout the state have serve their intended purpose without impacting pedestrian traffic while also improving safety.  |
| 50 | anonymous | When/if any work is going to happen, please let people know ahead of time. I'm<br>ok with a bit of disruption, but for planning purposes I need to know if the only<br>way through town is blocked. I truly think that a traffic light at McManus would<br>work, to be used only when school is in session, and only in morning and<br>afternoon. Same for Pickering Corner. Traffic light to function during peak traffic<br>times, such as summer. The rest of the year it could blink.                       |
| 51 | anonymous | Wolfeboro is growing. We need to make changes, but we don't need to change<br>who we are. We don't want to be New Canaan, CT or North Conway, NH or<br>Manchester, VT. We want to be Wolfeboro, NH and not a paved former<br>paradise. However, I am not as opposed to a rotary at Pickering Corner as I am<br>at Kingswood High School. I'm not against evolving as a town, but this project is<br>so over the top and I feel the options are on two separate sides of the spectrum<br>with little in between. |
| 52 | anonymous | No  |
| 53 | anonymous | N/A   |

|    | Name      | Responses  |
|----|-----------|--|
| 54 | anonymous | Thank you all for your time in preparing a concise and informative presentation.   |
| 55 | anonymous | Please consider traffic lights at Pickering corner.  |
| 56 | anonymous | Why didn't we continue the bike lane or path to the Alton border. It is scary to walk that section of road or bike it. Bicycles are becoming more prevalent in the area. Make it safer for them walkers and drivers  |
| 57 | anonymous | Reconsider sidewalk/bicycle design. Instead of two sidewalks I tall a single MUP (10') along one side and eliminate bike path on road.   |
| 58 | anonymous | I think the issues in this survey are very important to address, however I don't<br>see anything about Carpenter school crossings and that is a huge issue when<br>the kids are back in school. It is a very dangerous area  |
| 59 | anonymous | N/A  |
| 60 | anonymous | Why wasn't traffic light at Pickering Corner offered as a choice?  |
| 61 | anonymous | Project should be extended further down Center Street for several important reasons cited above  |
| 62 | anonymous | A traffic light is the answer. It will save lives.   |
| 63 | anonymous | I watched the video, did not attend.   |
| 64 | anonymous | I thought it was a well run and informative meeting  |
| 65 | anonymous | The meeting was well organized and very informative. I appreciate the opportunity to give input. I'm hoping someone took note of the many excellent points made by residents.  |
| 66 | anonymous | The SURVEY results should be OBVIOUS, they were not disseminated and distributed with MUCH public knowledge or attention. I did receive the little post card there was going to be a meeting about this. I was VERY surprised and THANKFUL, I got any kind of notice |
| 67 | anonymous | Wasn't able to attend  |
| 68 | anonymous | Wish this could start sooner.  |
| 69 | anonymous | I strongly feel a roundabout would not be as effective as a summer traffic light.  |
| 70 | anonymous | What about a traffic light at Pickering corner? Less invasive, less cost, still add crossing lights, no major impact to surrounding properties.  |
| 71 | anonymous | The dangerous corner turning left onto the Middleton Rd from 28 should be addressed  |
| 72 | anonymous | NA   |

| ID | Name      | Responses  |
|----|-----------|--|
| 73 | anonymous | I walk a lot in town, drive & play golf at Kingswood. If I walk to Kingswood, there<br>is no cross walk from the sidewalk on the left side (heading out of town) and the<br>Kingswood driveway. When I drive into town and I see a golf cart trying to cross<br>28, I never know if I am supposed to stop or not. There's no cross walk.<br>Sometimes you don't see the golf carts until your almost to the opening and it's<br>too late to stop Golfers get angry when you don't stop for them. When I play<br>golf, I feel like I am taking a dangerous chance crossing Rt 28 in a cart. They<br>don't have much power so you can't move quickly. Most drivers are kind<br>enough to stop but I am always worried that the car behind will pull out and<br>pass the stopped vehicle. |
| 74 | anonymous | Too many people standing up to speak who do so just to be seen w/o contributing useful info.   |
| 75 | anonymous | I found the method of notification (small postcard) inadequate for the meeting.<br>Trying to disguise the projects intentions and even this survey doesn't allow<br>someone to disagree. The ulterior motives of the elected officials are becoming<br>apparent in the past few meetings.  |
| 76 | anonymous | Safety is of utmost importance!  |
| 77 | anonymous | This project was delay 4 times. and now it is delayed again. The scope has been carved down so far it is almost not worth doing. All old concrete road needs to be torn up. The water lines need to be replaced. I don't like that S Main St. gets narrower. I also wanted to see S Wolf. corner get safer. You should buy that corner property and tear down the front of it at least to make that intersection safer. Also, water flows underneath that retention wall by that building. That needs to be looked at.   |
| 78 | anonymous | You need to relook at the cross walks and enforcing the laws on North Main<br>Street - until you get pedestrian crossings under control you will still have an<br>issue with traffic no matter what you do.  |
| 79 | anonymous | I appreciate being able to view the meeting after the fact and allowing this<br>survey to be completed without attending the meeting. I hope people watch the<br>presentation before completing this survey though   |
| 80 | anonymous | N/A  |
| 81 | anonymous | Light not roundabout   |
| 82 | anonymous | The most dangerous pedestrian crossing area is at Kingswood Golf Club.   |

| ID | Name      | Responses   |
|----|-----------|---|
| 83 | anonymous | You guys are doing a great job. Your communication has been good and we will hoefully see good engagement from the town's residents. Thank you  |
| 84 | anonymous | Unable to make it to the meeting.   |
| 85 | anonymous | There was a gentleman last night who tried to ask the same question I had in<br>my head regarding how the comparison charts were created (the ones that had<br>the red/yellow/green circles). I don't feel like that was answered adequately. It<br>seemed as if there was a lot of subjectivity in those charts. If it was based on<br>ground-truthed data, how was that data collected? (And did it, for example,<br>consider factors such as how the different alternatives will impact residents who<br>live on the side streets off of S. Main, such as Clark Rd.?) I'm not a P.E. or even<br>an E.I.T. but I have a science background and my Master's degree from an<br>engineering department. I understand how models are created, and how they<br>can be flawed. I wonder if some of the "dots" were based more on thoughts and<br>feelings than actual data. It would have enhanced the presentation to know how<br>those charts came aboutwhat kind of studies were done, etc. I totally<br>appreciated the presentation and the chance for the public to weigh in. But I'm<br>a "slow processor" and need time to study and think things through, and would<br>have liked the chance to review the charts for a longer period of time. It's the<br>nature of the beast that presentations are time-limited, of necessity. I tried<br>clicking on your link to the two traffic simulations, but neither link works. They<br>simply route you back to the main DOT website. In a similar vein, it feels as<br>though this survey is flawed in that it doesn't even present, or give the taker the<br>chance to choose from, all of the options that were studied (e.g. traffic lights at<br>Pickering Corner). If DOT & Stantec ruled out an option like traffic signals, why?<br>This survey seems geared towards those who attended the presentation, but<br>that was such a small minority of people who will be affected by whatever<br>decisions are made. I believe that you want to hear from as many people as |
| 86 | anonymous | None  |
| 87 | anonymous | Avoid Wolfeboro at all costs May thru Sept?   |
| 88 | anonymous | Please do something as soon as possible. This needed to be done over a decade ago.  |
| 89 | anonymous | Please continue to focus on watershed impacts. As Rust Pond resident, I view<br>proposed BMPs at the intersection of Pleasant Valley and Main Street as key to<br>my support. I recognize this is premature but when can we launch planning for a<br>next phase to include project extension to south Wolfeboro?  |

| ID | Name      | Responses  |
|----|-----------|--|
| 90 | anonymous | If we reduce the number of pedestrian crossings downtown, traffic would move<br>through much faster. People can walk an extra block to cross. We don't need SIX<br>downtown.   |
| 91 | anonymous | I was not aware of the public hearing and I read the local newspaper and follow<br>social media. I feel a written notice should have been mailed to every property<br>owner and/or resident of Wolfeboro to encourage more input from<br>townspeople on such an important potential change.  |
| 92 | anonymous | For your future projects, when soliciting public input (early in the process) do<br>not be satisfied with an. insufficient response. Mailing directly to the residents/<br>tax payers may sound old fashioned but it does reach all .  |
| 93 | anonymous | You need to define abbreviations and titles .  |
| 94 | anonymous | Left turn lanes for McManus, Huggins Hospital, and Pleasant Valley Rd when<br>heading south on Rt 28 from downtown would improve traffic flow and safety.<br>RRFBs with timers would be terrific. Better management of pedestrian crossings<br>downtown is key to relieving congestion - timed RRFBs at all crosswalks and<br>eliminate one crosswalk.   |
| 95 | anonymous | Other issue worth addressing is left hand turn on 28 from alton towards wolfeboro center. Many close call accidents there. Seems like a roundabout would help there.   |
| 96 | anonymous | I love Wolfeboro   |
| 97 | anonymous | none   |
| 98 | anonymous | I live in North Wolfeboro. Turning left from Center Street to Main is terrible in the summer. Please address this!   |
| 99 | anonymous | I tried the phone QR code presented at the meeting and could not find this<br>survey. I appreciated that it was at the top when I went to the Town website. I<br>agreed with those at the meeting who said public awareness of, and access to<br>the survey, was critical. I am a homeowner but do not recall receiving the<br>postcard that went out (have a PO Box). I would like to see paper copies<br>available at the Post Office, library, Town Hall, and any other convenient public<br>spaces, as well as additional attempts to bring it to the attention of the public.<br>Perhaps posters, flyers in PO Boxes, or another round of mailings? To me, the<br>project scope, timeline, and where to access the survey are key to gaining public<br>awareness and support. |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 100 | anonymous | did not attend.  |
| 101 | -         | Traffic light is so overdue at gas stations across from Brewster academy. Left   |
| 101 | anonymous | turns at top of hill are dangerous in the summer   |
| 102 | anonymous | What does Pleasant St have to do with the South Main to Center St project?   |
| 103 | anonymous | It was a little difficult to hear/follow one of the three speakers. Thank you for the thorough explanations.   |
| 104 | anonymous | No   |
| 105 | anonymous | I viewed the meeting online. I prefer that over a public meeting. However, at<br>times it was difficult to follow as the laser pointer could not be seen.  |
| 106 | anonymous | I do not feel that the right options are being decided on without a traffic light<br>alternative. I feel my rights as resident of Wolfeboro and NH taxpayer (yes, I pay<br>taxes to the State too) are disregarded by putting forward all bad options for<br>final review while the congestion at Pickering corner is only getting worse and<br>driving through that intersection is ever more unsafe every year.  |
| 107 | anonymous | None   |
| 108 | anonymous | This is a seasonal problem that none of the alternatives will solve. Keep the changes to a minimum and retain the charm and character town. Live with it for 8 weeks a year.   |
| 109 | anonymous | I think sidewalks should be extended as much as possible.  |
| 110 | anonymous | Stop the speeders in town, lack of police presence   |
| 111 | anonymous | I believe this whole process was pushed through without adequate voter<br>notification. There should have been more coverage ; perhaps inserts in the tax<br>bills and a detailed overview at the polling place during town elections. We are a<br>community of 'over 60 yr old average age' and don't necessarily do Social<br>Media' or go out to evening meetings., but most everyone 'who cares' about the<br>town does VOTE and a flyer sent with any absentee ballots or a well designed<br>placard at the polling place would have gained attention. I feel the people who *<br>use this intersection daily, may have some good ideas as to what May or may<br>not work. As it is it currently DOES'work', albite not do well as it might |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 112 | anonymous | This project should be done with minimal impact to residences and businesses<br>along this route. Elevation changes of sidewalks will create difficult landscaping<br>issues for some South Main properties from Crescent Lake Ave to Pickering<br>Corner. They should be reviewed for possibly negatively impacting property<br>values of some of these properties.   |
| 113 | anonymous | Thanks for posting the livestream  |
| 114 | anonymous | This project needs careful consideration before making any changes . Wolfeboro is a very special community.  |
| 115 | anonymous | Not at this time   |
| 116 | anonymous | Please address the safety issues at Rte 28/Middleton Road. This is a dangerous intersection; Pickering Corner is a nuisance at certain times, but not dangerous. McManus Road should not event be on the list - there are other more pressing areas of concerns and better uses for scarce financial resources.  |
| 117 | anonymous | Well run & informative   |
| 118 | anonymous | Just don't club traffic up, it's bad enough in AM.   |
| 119 | anonymous | Questions 16 - 19 where presented with little information, drawings in particular,<br>and cost. I did my best but kind of didn't know the ramifications of this project.<br>My experience is that there is not a lot of pedestrian traffic in this area and this<br>seems like a BIG project, where the number of beneficiaries are relatively small.<br>Pedestrian traffic in this area isn't like in front of Black's. |
| 120 | anonymous | The round abouts will only make the traffic issues worse.  |
| 121 | anonymous | Safety for all is most important!  |
| 122 | anonymous | no   |
| 123 | anonymous | Overall, NHDOT did a really nice job with this project design.   |
| 124 | anonymous | Glad to see this recorded meeting!   |
| 125 | anonymous | I don't agree with expending local taxpayer money on the project when the state owns the lakes and S Main St, due to considerable existing and planned debt service. Right now our #1 priority has to be sewer, and our long term wastewater disposal issues are not completely resolved.  |
| 126 | anonymous | My thoughts condensed: No left turns! Make it pretty (village feel).   |
| 127 | anonymous | Leave the beauty of out town alone   |

| Name      | Responses  |
|-----------|--|
| anonymous | how many years before the project can start? how many years will the project<br>take? sometimes a project takes years because almost no workers are on site<br>each day. can this project be completed in one calendar year?   |
| anonymous | I am concerned about the loss of any parking spaces.   |
| anonymous | Sidewalks should be extended on North Main St. Walkers and joggers creat serious problem. Sidewalks are needed on Bay St.  |
| anonymous | I would be interested in being a consulting party on the environmental issues. I have worked in that field for 40 years.   |
| anonymous | The project link on the postcard you sent to residents does not go directly to<br>the project site. One needs to go to the Projects section and search for<br>Wolfeboro 29615. I was able to do this, but I am concerned that this might not<br>be evident to all and it might be a barrier for some people to access project info<br>or t take the survey   |
| anonymous | The options offered by DOT do not include a traffic light at Pickering corner-<br>without adding any additional turn lanes OR status quo! Traffic is most<br>problematic during the summer, not the rest of the year and at McManus Rd<br>ONLY during the school year. There is no rational reason to consider anything<br>here other than reducing the volume of student/drop off traffic through<br>incentives to curb single driver traffic I strongly urge another public hearing that<br>is publicized more effectively!! |
| anonymous | Wish more people were able to attend. Visuals and input from those that attended ,not just Wolfeboro residents but commuters from neighboring towns, helped in completing the survey.  |
| anonymous | All have done a good job at balancing W's "rural" character with the region's transportation needs.  |
| anonymous | none   |
| anonymous | Please consider protected bike lanes and sidewalks as part of this project   |
| anonymous | Need more information regarding cost, time to build , and traffic impact during construction to really make a more informed decision   |
| anonymous | Please do not put bicycles in a lane in the road. The giant trucks are too close to<br>the cyclist. Please put a buffer between traffic and cyclists. You wouldn't want<br>your school student or yourself to be that close to a large passing vehicle.  |
| anonymous | Did not attend the meeting, didn't know about it until it was over   |
|           | anonymous<br>anonymous<br>anonymous<br>anonymous<br>anonymous<br>anonymous<br>anonymous<br>anonymous<br>anonymous<br>anonymous   |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 141 | anonymous | NO ROUNDABOUTS   |
| 142 | anonymous | Hope it happens  |
| 143 | anonymous | Not at this time.  |
| 144 | anonymous | Thank you for helping to improve Wolfeboro!!   |
| 145 | anonymous | This is supposed to be a tourist town that you promote and have for decades.<br>However, the town folks do nothing but complain about the tourist and the<br>summer people who support this town. Putting in all of the changes won't slow<br>down the traffic, if anything it will back it up and make it worse. If you don't<br>want the tourist in the town then take down your "Oldest Summer Resort In<br>America", because you don't want the tourist here. Your talking about a little<br>more than four months out of the year. If the traffic is so bad at the schools,<br>then stagger the starting and release times to avoid the backups.  |
| 146 | anonymous | I do hope that these roundabouts will improve the flow of traffic in our busy<br>town. I've lived in Wolfeboro since 2005 and the traffic situation at Pickering<br>Corner gets worse every year   |
| 147 | anonymous | Please execute the recommended alternative! As someone who regularly walks,<br>bikes, and drives down the corridor, current conditions don't work for anyone.<br>Raised sidewalks, curbs, bike lanes, narrower roads, smooth traffic merging all<br>will greatly enhance the experience of traveling through Wolfeboro.  |
| 148 | anonymous | I found questions 16, 17, & 18 possibly confusing. I don't believe we need more<br>lanes for capacity. We do need more width to all for turn lanes where warranted,<br>and bicycles. We need a more extensive and connected sidewalk network. I<br>support all efforts to achieve this. I do not understand what we are discussing<br>regarding the signals - For some crosswalks; we need signals which are activated<br>by pedestrians. When flashing they have the right away. Downtown (not in<br>scope) needs something similar to group people and avoid continual,<br>unplanned crossings or to eliminate parking to provide proper visibility to<br>pedestrians. Thanks for your time! |
| 149 | anonymous | I didn't know about the meeting. I believe it should be published in the Granite<br>State newspaper and at Town Hall.  |

| ID  | Name      | Responses  |
|-----|-----------|--|
| 150 | anonymous | Have a cop directing traffic when traffic is backed up at Pickering corner. Clear<br>the parking spots next to the crosswalks so you have time to stop! Maybe hand<br>out some Jaywalking warnings. Mark the crosswalks with LOOK FIRST. It seems<br>that area is the worst and impacts everything else.   |
| 151 | anonymous | how about a three way stop?  |
| 152 | anonymous | the questions I emailed to the project engineer were never answered. Your IT department corrected the traffic simulation options for Pickering Corner, but not for McManus Rd. that simulation does not function. Hopefully there will be another meeting for public input.  |
| 153 | anonymous | Thank you for your efforts. This seems to be well thought out.   |
| 154 | anonymous | there should be a Fall 2023 public meeting for increased input / study, there are too many conflicts with summertime meetings  |
| 155 | anonymous | I appreciated the card in the mail but I was unable to attend. Facebook was the<br>only way I figured out how to watch the meeting and find the survey. I wish that<br>information had been mailed to everyone many people don't have Facebook<br>or follow the groups that posted the info.   |
| 156 | anonymous | I think your team is doing a great job. I appreciate the options you all presented.<br>I really appreciate you offering this survey and taking the time to come to our<br>town for the in person meeting! To Ask us all our opinions on these changes to<br>our town. It is very nice. Feels good to be able to give input. Thank you                              |
| 157 | anonymous | Regarding question 18 and sidewalks, I am in favor of MORE sidewalks, not just<br>the ones proposed. Also, I am totally in favor of traffic lights to control traffic<br>flow, and do not understand the objections to them. They can be installed<br>tomorrow without a lot of complicated engineering, or the construction delays<br>of ineffective roundabouts. |
| 158 | anonymous | Due to disability I was unable to attend o take parting public meeting It would<br>have been good ignore information was disseminated though the postal system<br>ornewspaper  |
| 159 | anonymous | I hope I made good choices on this survey. As far as I can see, a traffic light,<br>especially at center and main st. would have the least road impact and the best<br>traffic impact. That said, I would like to make it easier and safer for cars to turn<br>left and for cars to see pedestrians with pedestrian lights.  |

| ID  | Name      | Responses   |
|-----|-----------|---|
| 160 | anonymous | I listened to the presentation online. It was helpful but very hard to tell what<br>section of the slide you were talking about. Although I realize it's not always<br>easy to see when you're in the audience. A circle or arrow to point out the area<br>might be helpful (for future public presentations). Also, the design of this survey<br>only really allowed participants to vote on your 2-3 recommendations. It would<br>have been helpful to have a column that allowed participants to say they did not<br>agree with any of the recommendations. Thank you! |
| 161 | anonymous | These proposals will do nothing to reduce the flow of traffic coming into town from all directions. The downtown area   |
| 162 | anonymous | An increase in public transportation, such as busses, would decrease the amount of traffic on the roads.  |
| 163 | anonymous | I wasn't aware the public meeting. I learned about this project in the Granite State News.  |
| 164 | anonymous | No  |