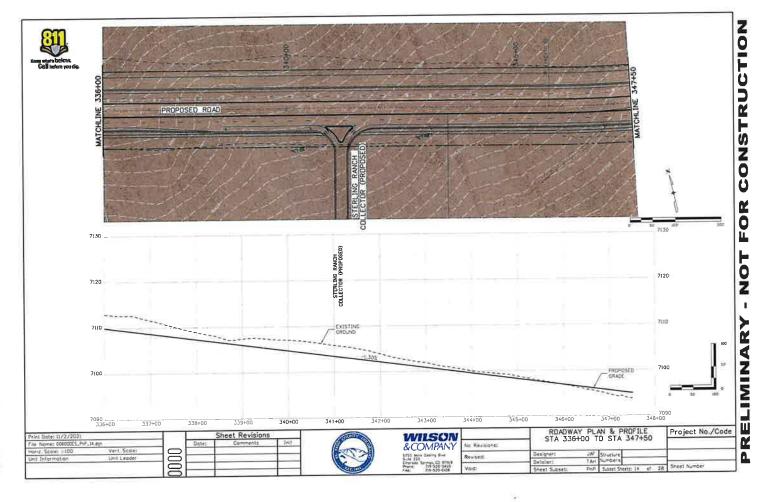
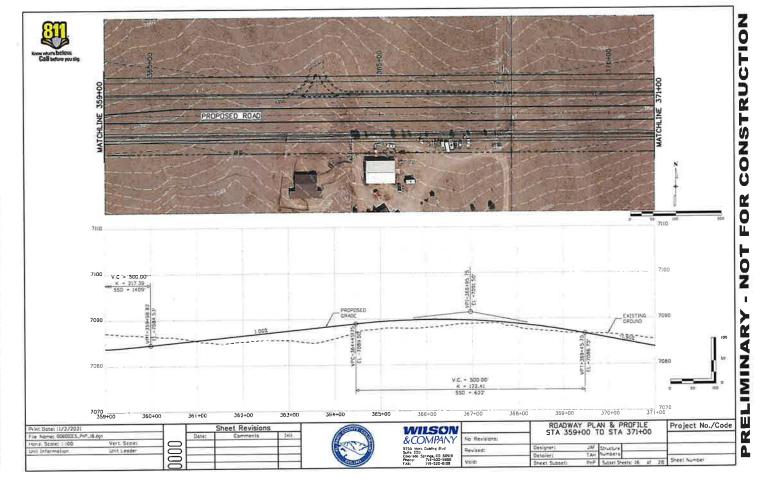
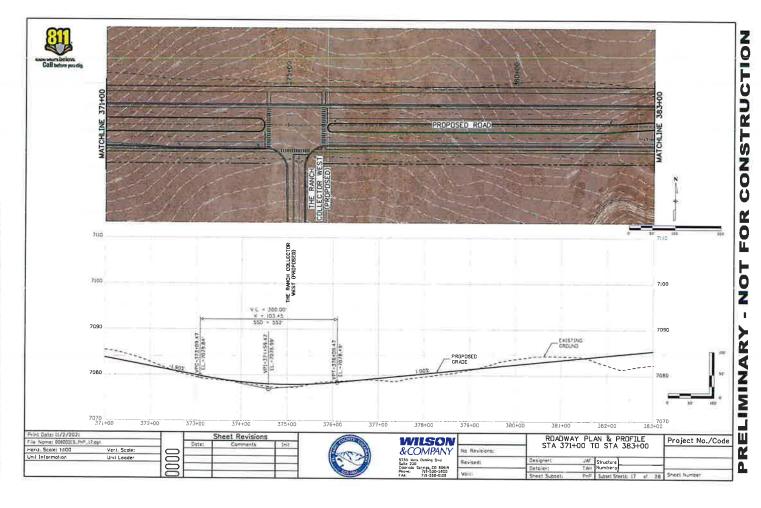


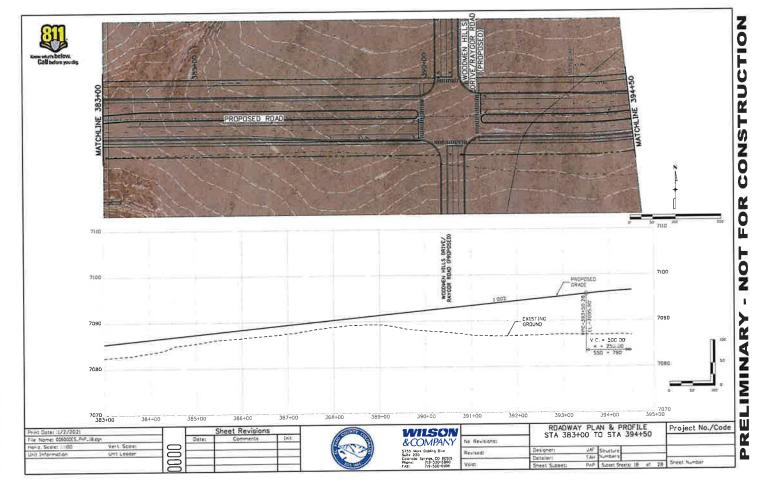
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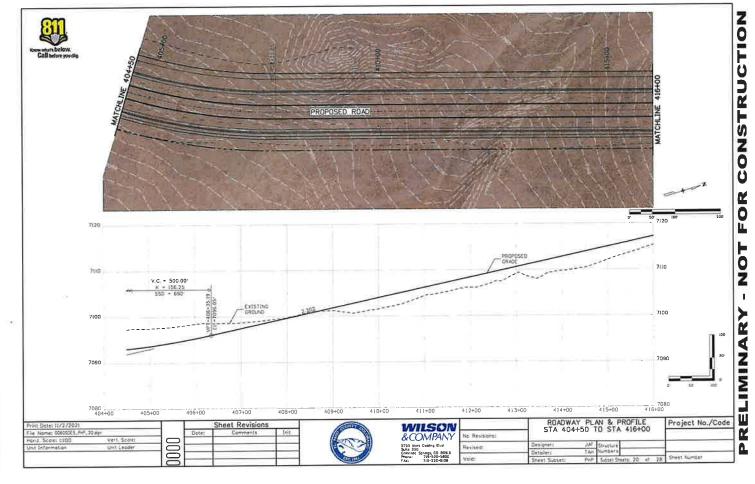
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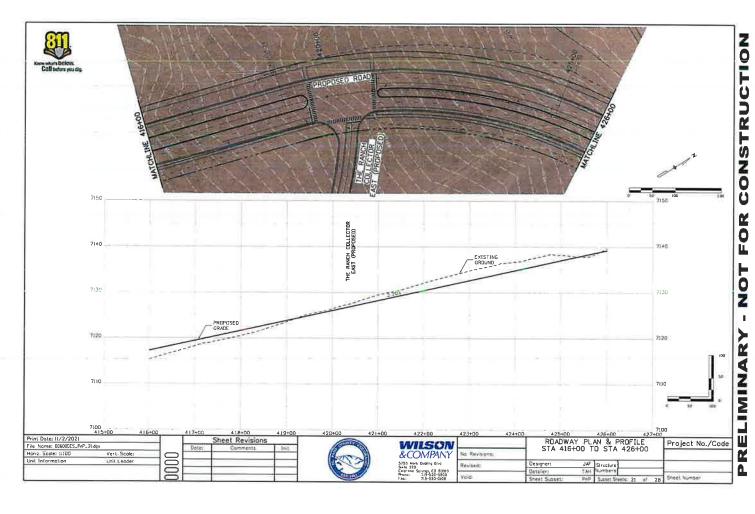


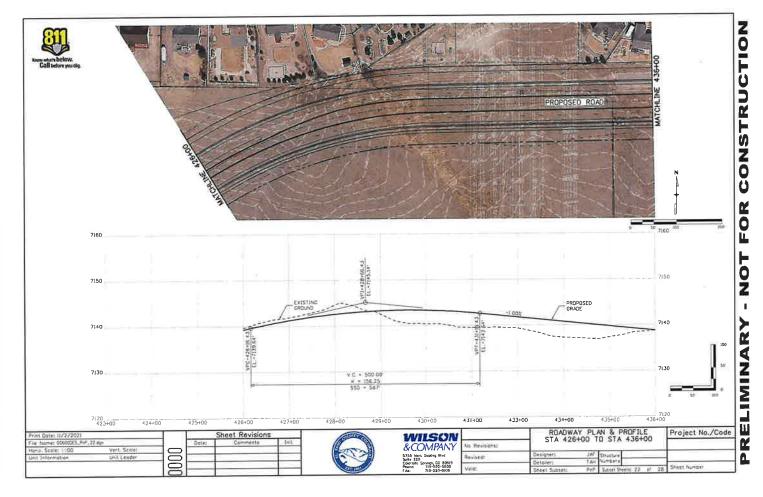




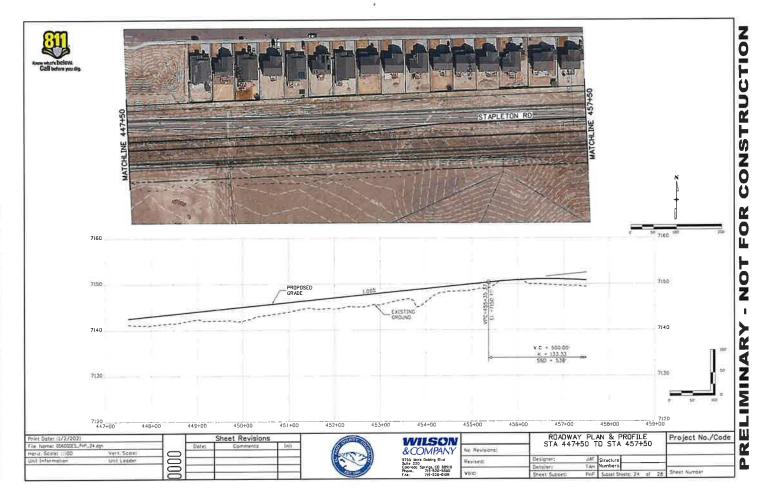
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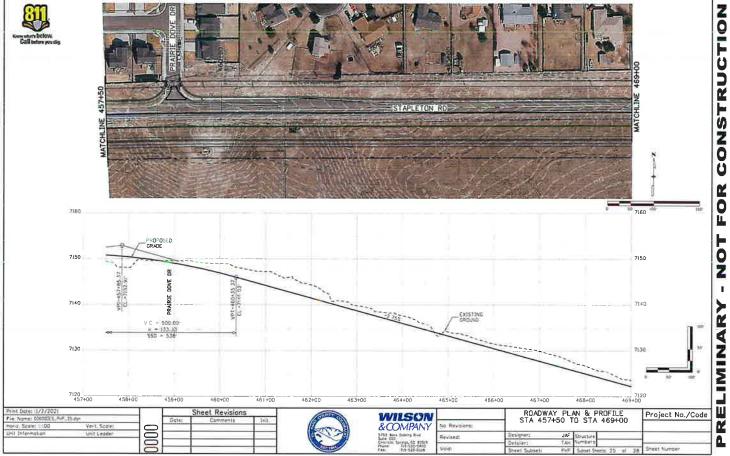


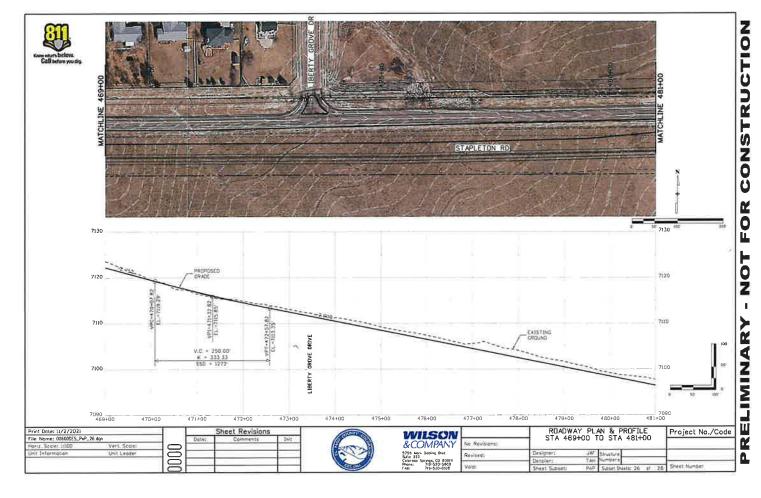


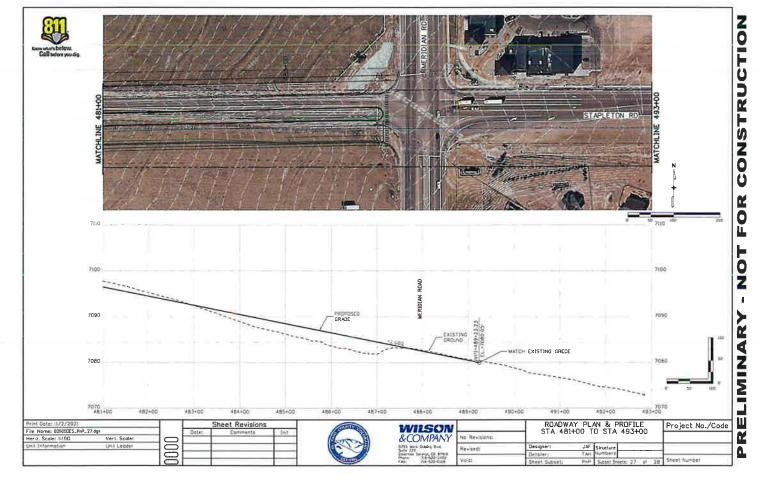


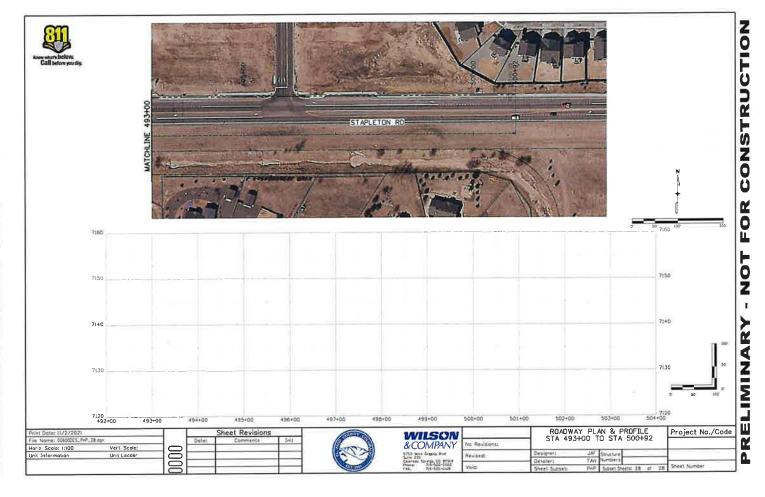
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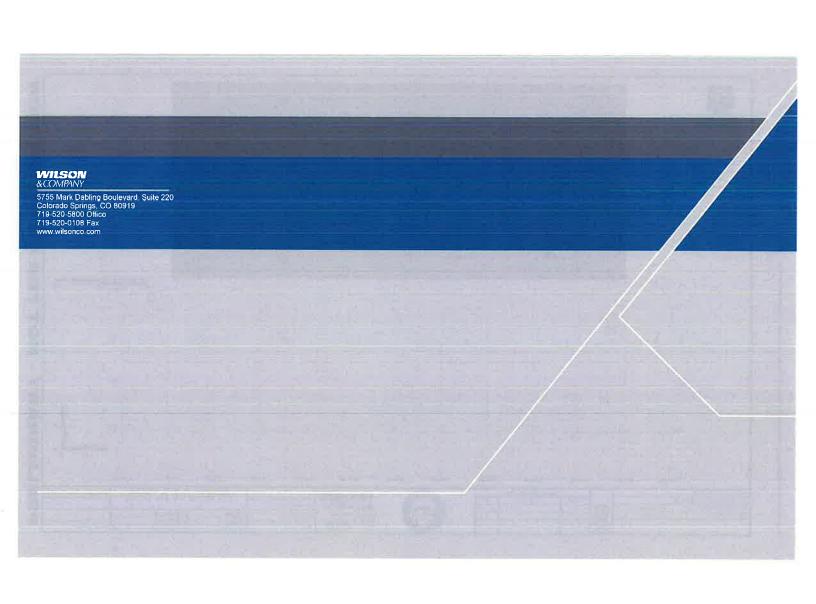












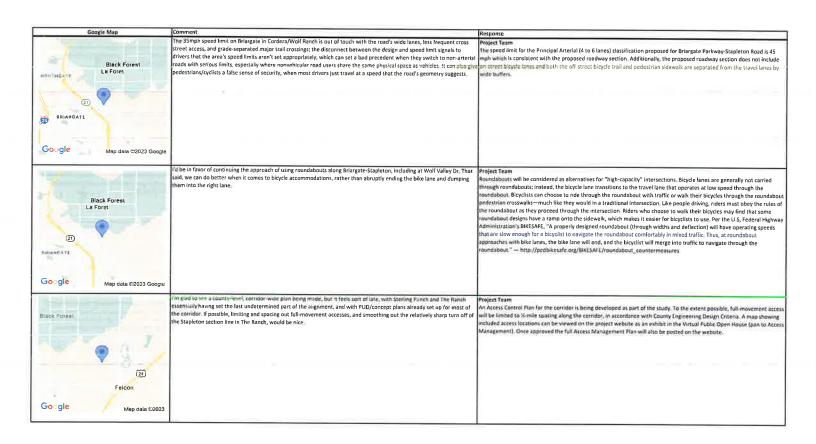
Google Map	Comment	Response
- AND	in the Environmental analysis, what is the 500° buffer for noise analysis? What exactly does that mean? This roadway is going to ruin the current quiet of the Highland Park neighborhood (and others for certain).	Project Team The 500' buffer is the envelope within which noise sensitive receptors are identified for evaluation as part of a noise study including modeling of noise levels and evaluation of noise mitigation as indicated. A noise study will be completed in the future as part of environmental clearances for preliminary and final design of the improvements, Noise mitigation, which may include noise walls, will be implemented if it is determined by the study that noise mitigation is warranted (i.e., if the predicted noise level with the improvement is is 55.5 dBA or greater or if there is a predicted increase of 5 dBA or more over existing levels even if that results in a predicted noise level that is less than 65.5 dBA), feasible, and reasonable
Gougle Map data ©2023 Google		
ack Forest	is there going to be sidewalks and or bike lanes on Stapleton between Towner and Meridian? Will there be bike lanes the whole way between Meridian and Black Forest?	Project Team Though there are no planned on-street bike lanes on principal arterials because the speed and function of those roadways can make them unsafe for cyclists, there is an off-street bike trail facility planned on one side and a sidewalk on the other side. Also planned is a grade-separated crossing for the north-south crossing of the planned regional trail.
Google Map data 02023  Falcon  Google Map data 02023	The eventual connection of Briagrate to Stapleton will render this corridor the northernmost east west connection between US 24 and 1-25, thus resulting in a much higher traffic usage than presently exist. Increased noise will be a significant issue and consideration of noise mitigation barriers along Stapleton from Eastonville to just west of Bandanero Drive should be strongly-considered. The Project Overview states "The preferred alternative will reflect corridor improvements that along behavior public safety, needs, and preferences while balancing enhanced capacity, access management, and development." One of these needs is noise mitigation.	Project Team A noise study will be completed as part of environmental clearances for preliminary and final design of the improvements. Noise mitigation, which may include noise walls, will be implemented if it is determined by the study that noise mitigation is warranted (i.e., if the predicted noise leevel with the improvements is 65.5 dBA or greater or if there is a predicted increase of 5 dBA or more over existing levels even if that results in a predicted noise level that is less than 65.5 dBA), feasible, and reasonable.

Google Map	Comment	Response
IO MAP	How are residents that purchased land going to be compensated? Will barriers be erected to protect land and animals? As well as reduce noise? How about safety? Traffic has increased due to building but a main through fair would keep traffic high with out end.	Project Team A noise study will be completed as part of environmental clearances for preliminary and final design of the improvements. Noise mitigation, which may include noise walls, will be implemented if it is determined by the study that noise mitigation was ranked (i.e., if the predicted noise level with the improvements is 65.5 dBA or greater or if there is a predicted increase of 5 dBA or more over existing levels even if that results in a predicted noise level that is less than 65.5 dBA), feasible, and reasonable.
Black Forest La Foret  Gogle  Map data ©2023 Google	Confirming the project duration is expected to be 4 years, not just the planning portion. Thank you,	Project Team If we understand the question – the answer is yes that the project duration will be at least 4 years – funding not yet available for implementation. The planning portion will be through 3rd quarter 2021. Approvals will follow completion of planning with an undetermined timeline.
Black Forest  Falcon  Google  Map date \$2023	Why is this connection necessary? We do not wan! Stapleton Drive to turn into a major transportation corndor. That is what Woodmen Road is for. This portion of Stapleton borders multiple single family residences. People bought homes in this area to get a way from major corridors, not to invite it must door.	Project Team  Plans to extend Stapleton Road to Briangate Parkway, in addition to improvements to Highway 24 and Woodmen Road, ha jeers for decades. Clearances for intrinsi of Woodmen Road improvements were approved (FORS) issued) in 2006 and ribbo cutting took place in 2011. Approved developments within the project area will bring new growth, increasing traffic beyon the capacity of the already strained existing east-west corridors such as Woodmen Road—even with planned improvements that include widening off Woodmen Road to six langs. The Briangate-Stapleton corridor is necessary to handle the increase traffic due to growth in the project area and to provide safe access and emergency routes (or both current and planned neighborhoods.

Google Map	Comment	Response
Black Forest La Foret  Falcon  Google  Map data 6/2	Eurrently the Sterling Ranch and The Ranch development plans regarding Briangate Stapleton do not line up on these two parcels. What is the plan to connect the road over this area? Will there be an equal amount taken from each parcel?	Project Team Factors that were considered in identifying the preferred alignment included the alignments for the corridor depicted the approved development plans as well as the locations and types of existing development and natural and topological constraints and opportunities. The preferred alignment represents a best fit that balances these factors. Where the alignment follows a property line, right of-way would be split equally between the adjacent properties.
Black Forest La Forest  Falcon  Gougle  Map data ©2		Project Team  Small temporary (for construction) or permanent property acquisitions could be required a selected locations as for slope grading in areas where the ultimate roadway elevation may be higher or lower that adjacent property. Any acquisitions will comply fully with federal and state requirements, including the Uniform Relocation Assistance and Real Property Acquisition Policies Ast of 1970, as amended (Uniform Act). The Uniform Act is a federal law that was enacted to assure fair and equitable treatment of property owners and persons displaced by projects utilizing federal funds. All impacted owners will be provided notification of the intent to acquire an interest in their property, including a letter of just compensation psecifically describing those property interests. It Pasa County will comply fully with the Uniform Act in compensating property owners the appraised fair market value of their property, including all improvements on the property. The valuation considers individual property owner needs (including zoning, parking, access, and location) in the process.
Black Forest La Foret  Falcon  Google  Map data 602		Project Team Plans for both Woodmen Road (classified as an Expressway) and Briargate Parkway-Stapleton Road (classified as a Principa Arterial) have been included in the El Paso County Major Transportation Corndors Plan and the Pikes Peak Area Council of Governments Regional Transportation Plan for decades, and right-of-way to expand Woodmen Road to six lanes has been reserved. However, expanding Woodmen Road will not eliminate the need for Briangate Parkway-Stapleton Road facility- both corridors will be needed to adequately serve regional travel demand. Approved developments within the project area will bring new growth, increasing traffic beyond the capacity of the already strained existing east-west corridors—even wilt their planned improvements.

Google Map	Comment	Response
NO MAP	Approving developments that "will bring new growth, increasing traffic beyond the capacity of the existing east-west corridors" is poor planning at best, and demonstrates irresponsibility on the part of the county officials	Project Team  Land use planning, zoning, and approval of individual development plans are outside of the scope of this study. Property owner may develop their property in accordance with allowed uses and in accordance with adopted County engineering design criteria, allowed uses are set by the adopted zoning code that supports implementation of the adopted County comprehensive plan.
Black FORMS La Fores  22  BRIANDATE  BRIANDATE	Existing houses, planned neighborhoods, and numerous trails & parks are prevalent along Briargate to Black Forest. It would be better to use Burgess or Vollmer that are not already congested with pedestrians and children.	Project Team Plans to extend Stapleton Road to Briargate Parkway, in addition to improvements to Highway 24 and Woodmen Road, have been in place for decades. Approved developments within the project area will bring new growth, increasing traffic beyond the capacity of the already strained existing east-west confidors—even with their planned improvements. Neither Burgess Ruad nor Vollmer Road provide the east-west connectivity the is needed to serve existing and travel demand and regional mobility. Both also serve established residential areas, trails, and parks
Google Map date \$2023 Google	As a local resident who uses Stapleton Road dally, I don't want It becoming like Woodmen Road. It's too close to our homes and residential areas.	Project Team  Plans to extend Stapleton Road to Birargate Parkway, in addition to improvements to Highway 24 and Woodmen Road, have been for decades. Clearances for initial of Woodmen Road improvements were approved if ONSI issued in 2006 and ribbon took place in 2012. Approved developments within the project area will bring new growth, increasing traffic beyond the capacity of the already strained existing early-est corridors such as Woodmen Road — even with planned improvements that include widening of Woodmen Road to six lanes. The pringrate-Stapleton comidor is necessary to handle the increased traffic due to growth in the project area and to provide safe access and emergency routes for both current and planned neighborhoods.

Google Map	Comment	Response
Black Forest La Foret  Falcon	it's great to be implementing the firarpate-Stapleton corridor after so long, but the network around it needs better connections to be effective; lack of connectivity, like through Tercel/Falcon Meadows/Golden Sage and by not coordinating the Raygors exticol hine road from Indian Wells through BLR North put extra pressure on the few existing connectors and the [appropriately] limited accesses to Woodmen.	Project Team An expanded connector roadway network will enhance the effectiveness of the Briargate-Stapleton corridor in serving regional mobility. The specific alignments of future network of connector roadways in this area of the corridor are yet to be determined and will be finalize through the development proposal review and approval process.
Google Map data \$2023		
Black Forest Le Foret  Falcon  Google  Map data ©2023		Project Team A "more localized MTCP collector connection" along the Woodmen Hills/Judge Orr section line may emerge as the preferred alignment for a future local roadway connection at this location. The specific alignments of future connector roadways in this area of the corridor are yet to be determined and are not the subject of this study.
Black Forest La Foret  Felcon  Google  Map data 62023	This is a great opportunity for a bike-supporting corridor, but please plan from the beginning to separate bicycle traffic from whicular traffic, such as with protected bike lanes or a physically separated bikeway. (The idea would be not to repeat Woodmen in the Springs, with a painted bike lane next to high-peed traffic, which could be more effective for both modes if it were separated as a bikeway next to the road with a speed limit more in line with the road's geometry.)	Project Team The planned roadway section for the and Briargate Parkway-Stapleton Road includes a 12-foot-wide bicycle trall located along one side of the roadway that is separated from the roadway by a utility corridor, as well as a six-foot-wide sidewalk located on the opposite side of the roadway that is separated from the travel lanes by 15 5 feet. A grade-separated non-vehicular crossing is also planned where the County's regional trall will cross the roadway just east of Sterling Ranch.



Google Map	Comment	Response
	Dispute support development plans that include propresidential components, so there could be some destinations along this	Project Team Mixed-use development (co-located residential and commercial uses) is desirable and encouraged because integrated land use reduces vehicular travel. For this reason, traffic impact mitigations and open space set-aside requirements may be relaxed for these types of developments. Later conversion of mixed-use developments to residential- or commercial-only development are discouraged by imposition of traffic impact mitigation as a condition of approval of proposed changes in use. This is accomplished by the separate development review process.
Black Forest La Fores  IARGATE  Map data ©2023 Google	USING ALTER ALTOGOD AND WESTERN CO. LAND IN	Project Team  Land use planning, zoning, and approval of individual development plans are outside of the scope of this study. Property owner may develop their property in accordance with allowed uses and in accordance with adopted County engineering design criteria. allowed uses are set by she adopted zoning code that supports implementation of the adopted County comprehensive plan.

Google Map olect Team The notion that Woodmen Road cannot be modified to accommodate the traffic load sounds very unlikely to me. Curt Project Team

Plans to extend Stapleton Road to Briargate Parkway, in addition to improvements to Highway 24 and Woodmen Road, have
been included in the El Paso County Major Transportation Corridors Plan and the Pikes Peak Area Council of Governments

Regional Transportation Plan for many years (Included in: 1987 LATCP and the PPACC 3000 RTP, adopted in 1983) and are

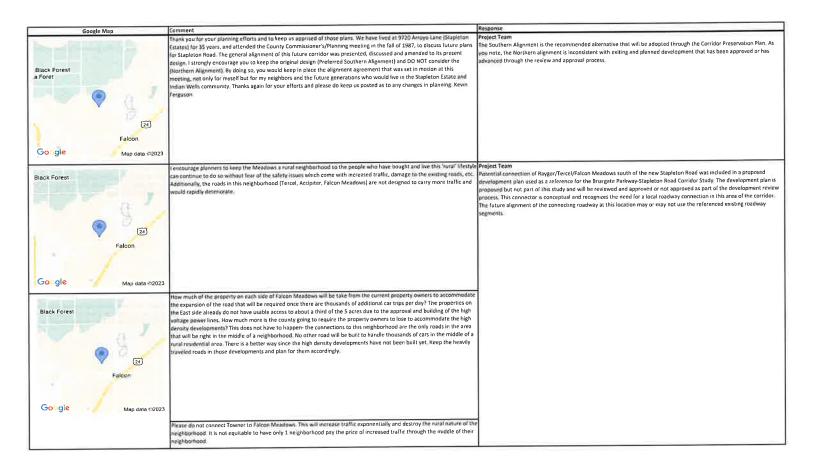
the part of this study. Approved developments within the project area will bring new growth, increasing traffic beyond the

capacity of the already strained existing east-west corridors—even with their planned improvements. Planning, demand

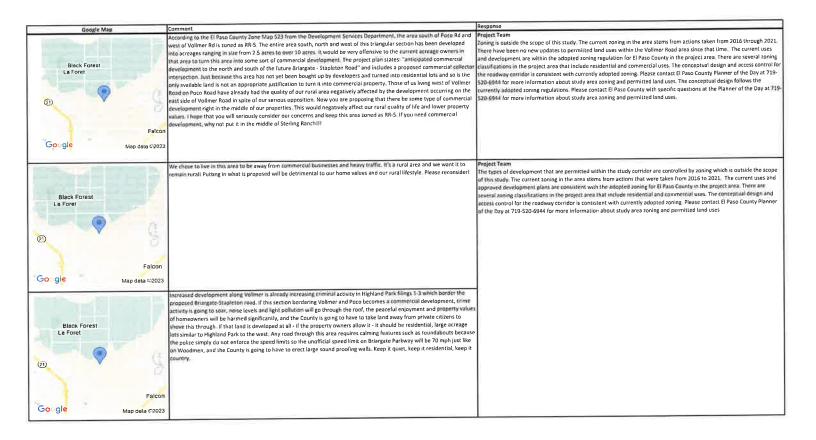
corecasts and analysis support that both expansion of Woodmen Road and extension and connection of Stapleton Road to Road obviously isn't up to the task as it is, and 8/5 doesn't even exist in places. Since so much work has to be done to be accommodate the B/S alignment, it's worth looking at what would be required to make Woodmen work. Here is a summar of what should be done to reduce the impact on existing and future neighborhoods, and reduce the liability that the Regional Partners will incur if they devalue these neighborhoods when there is a viable alternative. -Comments on rejecting Briangate-Stapleton Alignment Plan in favor of using Woodmen Road. The goal of the existing plan as stated is to conect Curris Road to I-25 North. While the Briangate/Stapleton alignment plan indeed connects Curris Road to I-25, its efficiency can be improved and its liability risks to the regional partners can be reduced. As the Briangate/Stapleton alignment is friargate Parkway, as well as extension of Powers Boulevard to southern and northern connections to I-25 are needed. the planned facilities with serve travel demand and also improve network resiliency and emergency respon awn, several neighborhoods will have a major arterial running through their neighborhoods. If it is all accomplished through surface streets, there will be a lot of congestion at each intersection. If it is a highway unto itself, such as Powers the do not of Woodmen, it will be very foud and disruptive to the surrounding neighborhoods. And in either case, appresumately 2 miles of land will have to be condemned for the new roads. Congestion at intersections creates a less-th-deal way to make what is supposed to be an efficient connection between the southeastern reaches of the city to duce out of direction and cut through of neighborhoods northbound 1-25, which is the stated goal of the plan. With numerous intersections, one might as well just use Powers all the way up to Briargate Parkway and then enter 1-25 from there. Or simply get on 1-25 N further south. The current plan dumps the Curlis Road traffic and briargate Parkway was Sapeleton Drive well to the east, meaning it will clog both Stapleton and Hidragate all the way to Powers. As shown in the map, it looks like numerous residential streets will intersect with the 5/8 figuration, causing lots of stops on a road that should run faster. Even is round abouts are used, the traffic will be slow substantially. Why not consider a plan that efficiently takes the Crutis Road traffic over to Powers Blad and then to Briagate, to streamline the connection to I-25 North and avoid unnecessary congestion, the taking of private land, and the devaluation of neighborhoods? Alternative Plan Connect Curtis Road to Woodmen via the Falcon Highway and Meridian tood. Improve Woodmen between Meridian and Powers Blvd to allow freeway style traffic on Woodmen (no intersections on Woodmen, just on and off ramps) all the way to Powers, Improve Powers between Woodmen and Briargate to allow freeway style traffic on Powers up to the Briargate/Powers intersection, None of this requires the condemnation of raw land, with the possible exception of adding a lane in each direction to Woodmen to allow for the added traffic load. This plan will require some modifications to the existing intersections along Woodmen. Here is a list of the intersections where Woodmen, Powers, and Briargate need to pass over the intersections, with only exit/entrance ramps, so that the intersections with lights are below the Woodmen, Powers, and Briargate overpasses. If Mendian at Hwy 24 R Woodmen at Meridum. I Woodmen at Month and I Woodmen at Month at March effel I Woodmen at Block of Woodmen at Month at March effel I Woodmen at Block of Orest Rd II: Woodmen at Told Blod I Woodmen at Rustic Lane II. westbound-to-powers northbound: additional exit-only lane to eliminate traffic stop for westbound W traffic entering northbound Powers traffic & Powers at Research Parkway & Powers at Briangate at all intersections between Powers at making to a standard and the standard between Powers and t-25 (I assume that is already in the plan; otherwise Briangate could get overloaded and be less than idea between Powers and t-25). Pro's: Requires less new ROW to be purchased; Woodmen already connects to Hwy 24 and does not require as much destruction of raw land as Stapleton and Briangate will need. Takes advantage of existing roadways: Woodmen already connects Meridian to Powers and is already much wider than Stapleton Drive or Bringate east of Black Forest Road " Moves traffic more efficiently " Reduces Regional Partners' liability risk by avoiding putting a major arterial through residential areas; existing B/S plan risks causing serious devaluation of the existing and uturn homes in those neighborhoods. Achieves same goals as draft plan, and does it better. Streamlines traffic for faste movement; allows vehicles to maintain higher speeds safely \* Better gas mileage since there are no stops required after Curtis Road connects to Woodmen Cons: \* Change of plan - not a problem for the existing residents, but planners won't like that \* Road construction interruptions (both schemes have that)

			Response
Google Ma		Comment  Concern for Curve - Ensuring buffer zones and barriers/walls to help mitigate vehicles accidents on the curve for the future alignment is a major concern. The design should also address headlight high and low beam throws for the planned alignment in relation to the existing homes	Project. Team Visual impacts resulting from headlights and potential mitigation strategies will be evaluated during the final design process.
	Falcon		
Google	Map data ©2023		
Black Forest  Google	Falcon  Map data ©2023	Would like to segment 13 curve consecting Stapleton to The Ranch moved to the east underneath the power lines to alleviate north bound traffic headlights from shining in our bedroom.	Project Team The location of the curve in Segment 13 is a balance between maximizing the radius of the curve, avoiding major the location of the curve in Segment 13 is a balance between maximizing the radius of the curve, avoiding major drainageway impacts, and still typing into the existing east west tangent of Stapleton Drive, resulting in locating the curve as the east as possible. Visual impacts resulting from headlights and potential midgation strategies will be evaluated during the final design process.
Black Forest Ls Foret  Google		Opening the part of Raygor (section line easement/Road) south of the new Stapleton Road would be a mistake. Raygor Road here is unpaved, and Tercel and Falcon Meadow are "chip and seal" narrow, local streets unable to carry increased through traffic without major effort to widen and upgrade them. This connection should not be considered.	Project Team The connection of Raygor Road (section line easement/Road) south of the new Stapleton Road was included in a proposed development plan that was used as a reference for identification of the preferred alignment for the Briangate Parkway- stapleton Road corridor. The proposed Raygor-Tereel-Falcon Meadows connector alignment recognizes the potential for a  local roadway connection to the corridor. Ultimately a future local roadway connection at this location may use one or more  of the referenced existing roadway segments or may follow an entirely new alignment.

	Google Map	Comment	Response
Black Forest		Please do not make the connection(s) through the rural neighborhood of the Meadows. We should not have to have our training the state of the state o	Project Team  Potential connection of Raygor/Tercel/Falcon Meadows south of the new Stapleton Road was included in a proposed
		I agree, this is a rural area and that is why people live here.	proposed but not part of this study and will be reviewed and approved or not approved as part of the development review
	12 1	Roads to the north specifically Raygor were not designed to handle heavy through traffic. Strongly recommend measures to limit over stress/damage to non-thoroughfare roads.	process. This connector is conceptual and recognizes the need for a local roadway connection in this area of the corridor. The future alignment of the connecting roadway at this location may or may not use the referenced existing roadway.
1	Falcon	People who buy in dense residential arest desire a different Mestyle than those living on acreage. Giving these new residents access to roads like Raygor, Tercel, and Falcon Meadows is a bad idea. The current roads are not designed for higher traffic volumes. The Developers should place a new access road thru BLRN and The Ranch to Meridian without disrupting the rural lifestyle of residents in well-established rural neighborhoods.	segments.
Google	Map data 4)2023	Please do not destroy our nural neighborhood by adding thousands of additional car trips through the Meadows Filings 1 and 2. We did receive and notice of the planned change to connect FM to the high density neighborhoods to the North as our regishorhood does not border Stapleton directify.	
		In my comment above I meant we did NOT receive notice of any planning of the Stapleton corridor.	
NO MAP		When will Stapleton be built?	Project Team The timeline for contruction has not yet been identified. At this point only the study has been funded. The study will set the alignment, typical roadway section, and access control plan for the corridor and will be used to support right-of-way pretervision through the County's development review process. Together right-of-way acquisition and conceptual design will be used to expedide future funding and implementation of the corridor improvements.
Black Forest Google	Falcon  Map data \$2023	Please do not averride the decision to NOT connect Falcon Meadow to Woodmen Hills Drive. We are a rural neighborhood that is not set up nor designed to have thousands of additional car trips per day through our neighborhood. Please keep Falcon Meadow a neighborhood road and on one destrey our neighborhood and property values. We have no sidewalks, shoulders or anything. Our road is chip and seal and is not designed to handle thousands of additional cars. Please do not connect Falcon Meadow.	Project Team Potential connection of Raygor/Tercel/Falcon Meadows south of the new Stapleton Road was included in a proposed development plan used as a reference for the Briargate Parkway-Stapleton Road Corridor Study. The development plan is proposed but not part of this study and will be reviewed and approved or not approved as part of the development review process. This connector is conceptual and recognizes the need for a local roadway connection in this area of the corridor. The future alignment of the connecting roadway at this location may or may not use the referenced existing roadway segments.
NO MAP		Concurt	
NO MAP		Falcon Meadows will have to be greatly improved to handle traffic from the Blanch to Woodmen Rd. The positioning of the new power lines will mean realigning Falcon Meadows to prevent accidents. The cost to rebuild Falcon Meadows to increased traffic flow can be eliminated by not opening access to the ranch. Rebuilding the road plat by buying right of ways to	



Google Map	Comment	Response
ack Forest	The overlay identified as "The Meadows" is incorrectly labeled, it should be identified as "Elihorn Estates" The area in the overlay is just one filing of a development known as The Meadows. Originally called "The Meadows Filing 3", it was later officially renamed as "Elihorn Estates" (Submitted by Kevin Curry, current President of the Elihorn Estates Homeowners Association Board of Directors).	Project Team Thank you from bring this to our attention. The labeling will be corrected on the comment map overlay and any other places where Elkhorn Estates is referred to as The Meadows in the study reports.
Falcon  Google Mep data 92223		
Falcon  Google Map data 4-2023	Coming west off of the intersection with Towner Ave, Stapleton Road should not dip so sharply downwards, Traffic flow, safety, and compatibility with surrounding large properties would all be improved by aligning it more to the Northern part of The Ranch development, closer to the boundary with Grace Community Church property.	Project Team The location of the curve in Segment 13 is a balance between maximizing the radius of the curve, avoiding major drainageway impacts, and still fying into the existing east west tangent of Stapleton Drive, resulting in locating the curve as far east as possible. Visual impacts resulting from headlights and potential mitigation strategies will be evaluated during the final design process.
	Please ensure this section of Stapleton through The Ranch Is initially completed as a four lane road as in the MTCP. The increased traffic flow will immediately strain a two lane design, and funding priorities will mean the needed expansion is not completed until long later.	Project Team Illustrated phasing is intended to show how the roadway could be extended on the recommended alignment to provide full connectivity and utility. The level of planned and approved development within the study area, including The Ranch, will ultimately require four lanes to serve anticipated travel demand. Every effort will be made to secure funding to build the required roadway section in a timely manner as dictated by that need.



Google Mag Noce Forest La Foret Falcon Map data @2023

My property would back the finargate and to think of cars driving within 50-100 feet of my house and backyard is a lot to think about. We are building here to avoid a lot of people and traffic, If this project continues it would be a must to put up a arge sound wall and also features to keep traffic slow. If you want an example go to Briargate entering Wolf Ranch and you all see people driving 75 MPH in a 35. The rural feeing is why we bought in Highland Park and to have evelopment next door would defeat everything this part of the county represents. This must not be included in the luture evelopment. Please do not include these changes in future zoning. Thank you!

roject Team

The types of development that are permitted within the study corridor are controlled by zoning which is outside the scop of this study. The current zoning in the area stems from actions that were taken from 2016 to 2021. The current uses and approved development plans are consistent with the adopted toning for El Paso County in the project area. There are several zoning classifications in the project area that include residential and commercial uses. The conceptual design and ccess control for the roadway corridor is consistent with currently adopted zoning. Please contact El Paso County Plani of the Day at 719-520-6944 for more information about study area zoning and permitted land uses. A noise study will be conducted to support environmental clearances and preliminary and final design for the project. The study will determine whether hose sensitive receivers (residences, outdoor active use areas, etc.) will be impacted by noise because of the proposed project. If noise impacts are identified, then noise wall mitigation will be evaluated to determine whether it would be reasonable (cost versus receivers impacted), leasible Jare many openings in the noise wall required to provide property access- through which noise could ravel? Are there receivers located high above the roadways to that an excessively tall wall would be required?), and effective (would noise wall mitigation achieve a noise reduction of 5dBA or more?).

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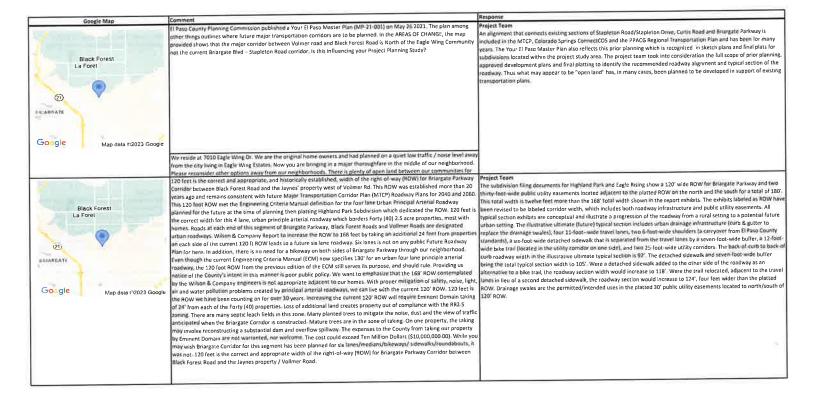
Please be kind in planning for our rural neighborhood! Thank you

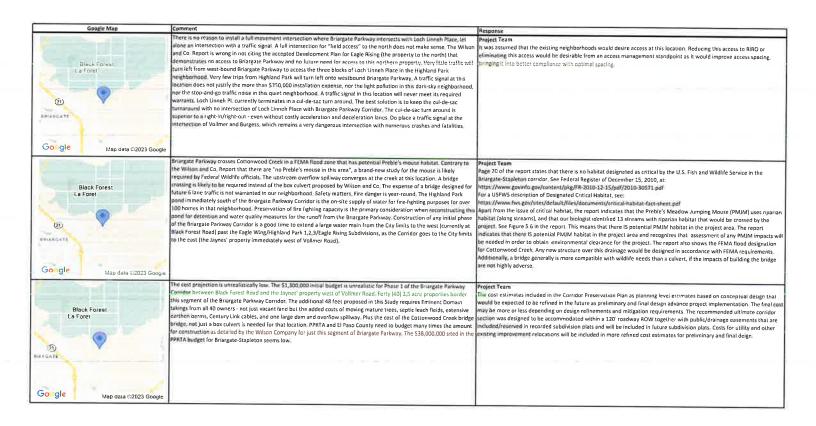
omments on existing Plan The existing plan indeed connects Curtis Road to 1-25, but I believe its efficiency can be imp nd Its liability risks to the regional partners can be reduced. As the Briargate/Stapleton alignment is drawn, several boods will have a major arterial running through their neighborhoods. If it is all accomplished through surface streets, there will be a lot of congestion at each intersection. If it is a highway unto itself, such as Powers Bud north of Woodmen, it will be very loud and disruptive to the surrounding neighborhoods. And meither case, approximately 2 miles of land will have to be condemned for the new roads. Congestion at intersections creates a less-than-ideal way to make what supposed to be an efficient connection between the southeastern reaches of the city to northbound 1-25, which is the tated goal of the plan. With numerous intersections, one might as well just use Powers all the way up to Briangate Parks and then enter 1-25 from there. Or simply get on 1-25 N further south, The current judin dumps the Curtis Road traffic onto the gate Parkway via Stapleton Drive well to the east, meaning it will clog both Stapleton and Briagate all the way to cover. As shown in the map, it looks like numerous residential streets will intersect with the S/B alignment, causing lots of igns on a road that should run faster. Why not consider a plan that efficiently takes the Curtis Road traffic over to Power that and then to Briargate, to streamline the connection to 1-25 North and avoid unnecessary congestion and the laking of provide land? Alternative Plan Connect Curtis Road to Woodmen via the Falcon Highway and Meridian Road Improve Woodmen between Meridian and Powers Blvd to allow freeway style traffic on Woodmen (no intersections on Woodmen ist on and off ramps) all the way to Powers. Improve Powers between Woodmen and Briangate to allow freeway style traffic on Powers up to the Briargate/Powers intersection. None of this requires the condemnation of raw land, with the possible exception of adding a lane in each direction to Woodmen to allow for the added traffic load. This plan will requir some modifications to the existing intersections along Woodmen.

ere is a list of the intersections where Woodmen, Powers, and Briargate need to pass over the intersections, with only If entrance ramps, so that the intersections with lights are below the Woodmen, Powers, and Briargate overpasses: 3 feridian at Hwy 24 3 Woodmen at Meridian 🛚 Woodmen at Golden Sage Road 🗷 Woodmen at Mohawk Road 🖰 Woodme at Markshelfel E Woodmen at Black Forest Rd F Woodmen al Sky Ridge Dr (not sure this one is needed) F Woodmen at Did Blad B Woodmen at Rustle Laine F Woodmen westbound-to Powers northbound: additional cat-only laine to eliminate traffic stop for westbound Woodmen traffic entering northbound Powers traffic E.B. Powers at Research Parkway F Powers at argate 1 3 Briargate at all intersections between Powers and I-25 (I assume that is already in the plan; otherwise liner build get overloaded and be less than ideal between Powers and I-25). Pro's: \* Requires less new ROW to be purchased; Woodmen already connects to Hwy 24 and does not require as much destruction for aw land as Stapleton and Briargate w need \* Takes advantage of existing roadways: Woodmen already connects Meridian to Powers and is already much wider han Stapleton Drive or Briargate east of Black Forest Road \* Moves traffic more efficiently \* Reduces Regional Partners' ibility risk by avoiding putting a major arterial through residential areas; existing B/S plan risks causing serious devaluation of the existing and future homes in those neighborhoods." Achieves same goals as draft plan, and does it better "
Streamines traffic for faster movement; allows vehicles to maintain higher speeds safely." Better gas mileage since there
are no stops required after Curtis Road connects to Woodmen Cons: " Change of plan - not a problem for the existing idents, but planners won't like that \* Road construction interruptions (both schemes have that)

Project Team

Plans to extend Stapleton Road to Briargate Parkway, in addition to improvements to Highway 24 and Woodmen Road, has The first received the control of bringing a raiway, in addition to improvements to highway 4 and Woodmen Road, have seen for many years and predate the development of existing corridor neighborhoods. For that reason linal plats for exiting highborhoods include a 120° ROW for the Briangate-Stapleton extension together with associated public utility/drainage memorits to the now and south of the ROW to accommodate drainage improvements. Clearances for initial of Woodmen ad improvements were approved (FONSI issued) in 2006 and ribbon cutting took place in 2011. Approved developments thin the project area will bring new growth, increasing traffic beyond the capacity of the already strained existing east-est corridors such as Woodmen Road —even with planned improvements that include widening of Woodmen Road to six me. The Brangate-Stapleton corridor is necessary to handle the increased traffic due to growth in the project area and to de safe access and emergency routes for both current and planned neighborhoods





Google Map

Black Forest
t a Forest

Falcon

Google

Map data ©2023 Coogle

All Thad ever wanted and hoped for was a "peaceful piece of property" to help provide balance in my life. I spend the entire day serving the community of El Paso County. My husband and I both provide medical and mental health care to the forgotten community members, who most turn a bilind eye to, Instead of being able to come home to peace and quiet, I will be coming home to the fear of others ruining what my husband and I worked so hard to achieve. The Briagate-Stapleton project will undoubtedly have negative effects on our mental and onlysical health. Most studies show that the addition stappassion of roads have short-lived, if any positive effects, for the community. We chose to live in the country and exclusively outside of city limits. We made the decision to buy the house we live in due to it specifically being outside of the rylimits, allowing access to water from the Denver Aquifer, having wildlife around the house, engoying fresh air, and the peace and quiet that came from within Highland Park 3. Although you have considered pollutants, it seems there is no consideration for those who chose to live in the country (outside of the urban city) and now the plan is to force these homeowners to just "adapt" to the urbanness that they did not choose to live around in the first place. I do not see any recent studies that have occurred to assess the total pollution and greenhouse gas emissions that will negatively affect the homeowners in highland Park 3. There are also concerns that the road will prevent proper dramage in the floodplan area we are located in, Thus, this road could potentially cause the loss of our house by flooding, fire, traffic accidents, and many other hazards possed by increased people and cars traveling alidy behind our house. Although there was acknowledgment for wildlife displacement, it does not appear to encompass the large impact this will have on the antelopes that take shelter in Highland Park 3. There is already too many antelopes to behind our house. Although there was acknowledg

There are concerns that if you live on this street it will take a minimum of 5 traffic lights to get to Woodmen. It will create significant delays (at least 15 minutes) to just get out of the development.

ignificant air pollution, noise pollution, and light pollution.

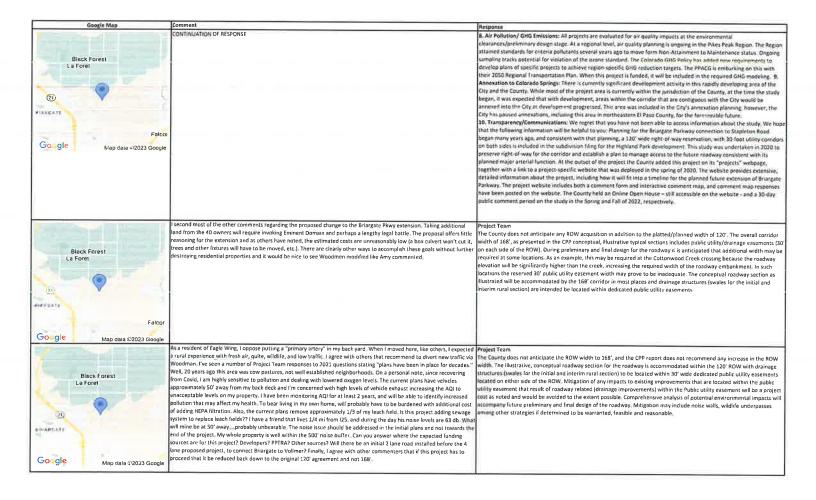
currently live at 7712 Bannockburn Trail Colorado Springs 80908, and have recently learned of the plans to put in a 4 lane should highway through my backyard. When we purchased this property, there was a runner of an expansion road going though the neighborhood and that this road was going to be a 2 lane non divided road if a road was even eight to be constructed. Before purchasing, many calls were made to planning departments in an attempt to get information and never were any answers or returned calls placed to give us the information needed to finish the purchase of our property, so we before depended and that and moved forward with the purchase. Now moving forward two years, information is circulating about the road and that the country/city is not showing any care for the citizens of this neighborhood because. "they all were a road was going in before now." This road is going to increase crime, noise, pollution all within our neighborhood. Walls we need to be built and speed bumps installed to slow the traffic to a safe speed. The side streets of our neighborhood will be over flooded with the 2500 plus estimated cars per day using this new expansion road. The road will be mere feet from our frowward and using will be live from our frowward and using will will be mere feet from our frowward and using will be the keep to the property.

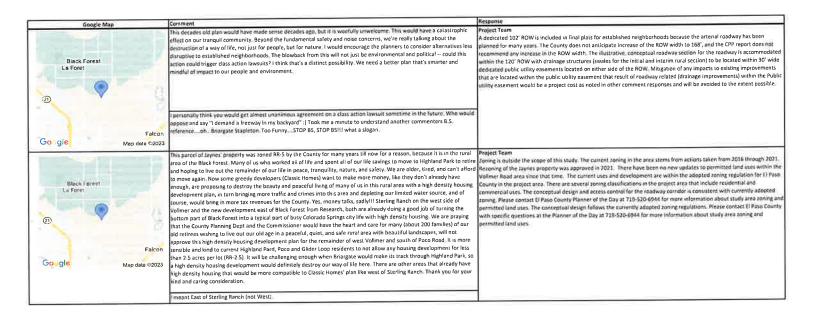
#### Response

Project Farm
Annindvidual email response to these comment was provided to the authors of the comments. The responses provided to
tapics presented are as follow: 1, Growth/Urbanization of Rural Areas: Large areas of the corridor are shown as areas of
new development and potential areas for annexation to Colorado Springs in the 11 Base County comprehensive plan also shows planned land use along the corridor as a suburban residential
place type: with a pocket of business/commercial along Volimer Road, The southour nesidential place type is described as
the county's craditional residential neighborhoods (single-lamity) detached residential with lost sizes smaller than 2.5 acres
par lot, up to 5 units per acre) with supporting uses (commercial at key intersections, single-famity attached, multifamity,
and park-fopen space. This is consistent existing land use/development. 2, Drainage/Floodplains; Future environmental
bearances and preliminary/final design for the project will be supported by detailed drainage analysis and design, The
analysis will identify potential for drainage, flooding and ensoin impacts and will support inclusion of mitigation and design
cutures in final plans to address identified drainage requirements and avoid potential impacts is hal you are concerned
about 3, Willdilfe Displacement: Wildilf in a transportation project lootprint is protected by Colorado law under Senate Bill
40. Under S.B.4 or address is the wild of the project. If potential impacts are identified, sensitive species will be assessed and, if
impacts are identified, they must be mitigated. An SR40 assessment will be conducted to support environmental clearances
and preliminary and final design for the project. If potential impacts are identified, sensitive species will be protected age
and and wildlife crossings and, fiparian and aquatic species will be assessed. Identified mitigation will be included in the
preliminars and final design of the project.

4. Congestion/Travel Times: Your travel time to work should not be longer with the project, rather it should be shorter. This is because you will have a more direct route west and because having an alternative and/or more direct route to work and Cry services. Out-of-direction travel that may currently travel through your neighborhood (to get to Woodman Road, Research Parkway) would also be reduced by the project. S. Noise: A noise study will be conducted to support environmental clearances and preliminary and final design for the project. The noise study will be conducted to support environmental clearances and preliminary and final design for the project. The noise study will hended measurement of existing noise levels as a basis for forecasting future noise levels with and without the project. The study will determine whether noise sensitive receivers (residences, outdoor active use areas, etc.) will be impacted by noise because of the proposed project, impacts are defined as noise levels with the project that approach or exceed 55 dBA at noise, sensitive receivers OR noise levels with the project approach or exceed 55 dBA or not, answering your question about whether existing noise levels are considered. In the event that the noise study identified noise impacts are identified, noise wall or extended to determine whether they would provide reasonable (cost versus receivers impacted, e.g. 51 M to build a noise wall to protect a single residence would not be considered to be reasonable), feasible (e.g., noise wall endugation is not feasible if many openings in the noise wall (through which noise could ravel) are required to provide frequent access to properties OR if noise sensitive receivers a located high above the roadway so that an excessively tall wall would be required, and effective (a noise wall that will achieve a noise reduction of 5 dBA or more is considered to be effective).

6. Lighting: The El Paso County design criteria limit full access to a Major Arterial to half-mile spacing, thus there are a minimum number of signals that will be required throughout the corridor. Additionally, traffic signals can be installed only when warrants for a signal are met which are primarily volume based, and signalized intersections and roundabouts are two options to handle higher traffic volumes (when signal warrants are met). Any other lighting would be very limited and would be implemented, as you note to rastery reasons only. Signals do offer some safety benefits for pedestrians over roundabouts that are afforded by pedestrian crossing signal phases for which conflicting which movements are stopped. While vehicles slow when approaching a roundabout, roundabouts are predominately free flow, allowing them to process high intersection volumes, and there is potential for vehicles to fall to yield to pedestrians particularly in low-light conditions. This means that roundabouts would need to be lighted even if not signalized, 7. Speeds: The conceptual readway design incorporates design features including curb and cutter, medians, and can geometry consistent with a 45-mph design speed. Typically, this type of design context is matched to the "design speed" and discourages speeding. As you note, roundabouts are not truly "traffic calming" configurations; rather they are high-papacity intersections that can be used in lieu of a signalized intersection. It may be that a signalized intersection is safer for pedestrians and may "calm" traffic more because a certain percentage of the traffic flow (that his the signal on red) must come to a full stop at the intersection of therewer may solve on approach to be able to store.





Google Map

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The Foret

Map data \$2023 Google

Comment

As a property owner of a corner lot directly adjacent to this proposed Brargate-Stapleton project at Lochwinnoch and Briargate, all I can do a vehemently echo all my lellow homeowners' concerns, their extremely appropriate comments, and proposed remediations. As a disabled veteran, I speni most of my adult lite serving this country. All we wanted was to finally put down roots where there is some peace and outel. We bought and are building in Highland Park to avoid the sprawl, pools, and traffic that now appears throughout Colorado Springs. The rural feeling is why we bought in Highland Park; the noise, the light pollution caused by the stop-and-go traffic, and the obviously excessive speed limit (which we all know will not be observed) will destroy this quiet, dark-sky covenanted community. This study's plans do not adequately address any of those issues (Highland Park's neighborhood covenant) or the associated environmental impacts, safely concerns and traffic pressure on Lochwinnoch, Poco, or Forrestgate. It appears from this proposal that there will be no impacts. And not just post-completion, but no impacts from the entire process, from mignlementation, to construction through completion and beyond. This does not seem to consider the Highland Park community at all; this plan is proposing major construction in an existing, established, mature community. The bottom fine is this will negatively impact so much more than any proposed benefits it supposedly will accomplish. Looking at this plan objectively, an appropriate comparison to the Briargate-Stapleton stretch of proposed road from Black Forest Rd to Vollmer through Highland Park is Research Parkway from Powers But of loaks Forest Rd and That stretch of road is four langer, larger in width with large solibacks from the properties that border it; has a speed limit of 35 mph (which ecople do not observe); has traffic circles; and appears to have been properly planned/integrated into the surrounding development/community. I confidently state that very few obs

have matured property (trees, etc.), there's existing infrastructure, and there is wildlife that lives here and roams freely. Additionally, there is no need for sidewalks or bike lanes along the proposed road, there are already trails located throughout lighland Park that support fool and be the traffic which also reflect the residential (non-commercial) nature of this community. Introducing sidewalks/bike lanes along a stretch of road with a speed limit of 45mph, no traffic circles, and the amount of traffic that this study anticipates is inherently dangerous. As Cathy lane stated, "with proper mitigation of safety, noise, light, ali and water pollution problems created by pronnigal arterial roadways," the current 120° ROW is acceptable. However, this plan, as presented, is not acceptable. Also unacceptable is finding out about this plan is no acceptable. However, this plan, as presented, is not acceptable. It's as if the local government is trying to snoke something past those that this plan affects the most- the property owners of the community directly impacted by it. As the government moves forward, I request fand sincerely hope) that they communicate with the Highland Park community directly and transparently, informing us of updates, timelines, bublic meetings, pretty much anything associated with this project. This is not too much to ask of our public servants considering the extreme impacts and the number of people affected by this project. In Highland Park.

lesponse

Project Yearn

First, we appreciate and extend our gratitude to you for your service to our country. Thank you for connecting with El Paso County through our bitargate-Stapleton Project for Mobility website, by using our interactive map, and/or via email to share your another safety concerns and improvements preferences. Your input, which has been recorded for review, plays a valuable role in shaping the conceptual design of the roadway, designed to improve access and enhance safety for the entire community and provide long-term benefits for El Paso County. Your specific concerns are addressed below.

2. Right-of-way: The subdivision filing documents for Highland Park and Eagle Rising show a 120' wide right-of-way (ROW) for Briagate Parkway and two thirty-loot-wide public utility easements located adjacent to the platted ROW on the north and the south for a total of 180. This total width is trevelve feet more than the 161 total width shown in the report exhibits. Although the exhibits are labeled as ROW, the full width shown in the illustrative typical sections includes both roadway information and public utility easements. All lycial section exhibits are conceptual and illustrate a progression of the roadway from a rural setting to a potential future urban setting. The illustrative ultimate (future) typical section includes when we have a record of the roadway from a rural setting to a potential future urban setting. The illustrative ultimate (future) typical section includes when the progression of the roadway from a rural setting to a potential future urban setting. The illustrative ultimate (future) typical section includes when the progression of the roadway includes in a record in the utility corridors. The back-of-curb or back-of-curb ordaway width in the illustrative ultimate typical section is 97', the detached sidewalk hat is esperated from the travel lanes in leu of a second detached sidewalk that is capicant to the travel lanes in lieu of a second detached sidewalk in the roadway as an alternative to a bike trail,

2. Speeds: Per the El Paso County Engineering Design Criteria, a major arterial class roadway is designed to operate safely with an 85th percentile operating speed of 45 mph. The conceptual roadway design will incorporate design features including curb and cutter, medians, and lane geometry consistent with a 45-mph design peed. Typically, this type of design context is matched to the "design speed" and discourages speeding. This is supported by data from local speed studies for existing roadways of similar configuration.

Lights: The El Paso County design criteria limit full access to a Major Arterial to half-mile spacing, thus there are a
this is supported by data from local speed studies for existing roadways of similar configuration.

Lights: The El Paso County design criteria limit call access to a Major Anterial to half-mile spacing, thus there are a maintenan member of signals that will be required throughout the corridor. Additionally, traffic signals can be installed only when warrants for a signal are met which are primarily volume based, and signalized intersections and coundabouts are two options to handle higher traffic volumes (when signal warrants are met). Any other lighting would be very limited and would be implemented, as you note for safety reasons only. Signals do offers some safety benefits for pedestrians over coundabouts that are alforded by pedestrian crossing signal phases for which conflicting vehicle movements are stopped. While vehicles slow when approaching a roundabout, roundabouts are predominately free flow, allowing them to process high intersection volumes, and there is potential for vehicles for all to yield to pedestrians particularly in low-light conditions. This means that coundabouts would need to be lighted even if not signalized. 4, Noise: A noise study will be conditions. This means that coundabouts would need to be lighted even if not signalized. 4, Noise: A noise study will be required to support environmental clearances and preliminary and final design for the project. The noise study will be measurement of existing noise levels as a basis for forecasting future noise levels with the project. The protect that approach or exceed 65 dBA at makes sensitive receivers. Firesidences, outdoor active use areas, etc.) will be imparted by noise because of the proposed project. Impacts are defined as noise levels with the project that approach or exceed 65 dBA at noise sensitive receivers for the project approach or exceed 65 dBA ar noi, asswering your question about whether existing noise levels with the project that are 10 dBA or more greater than existing noise levels. This is fruit whether noise considered. In the event that the noise study identified noise impacts are identified, noise wall or their miliga

Gongle Map	Comment	Response
Black Forest La Forest  Falcoi  Google  Map data G2023 Google	Certainly, phase 3 of Highland Park was not around when this was planned That's where we bought (Phase 3 is the nonhern most section of Highland Park) because we wanted peace and quiet. not more traffic noise and dangers (like everyone city in this neighborhood that will be ruined). There has already been construction on Woodmen Roads, so that should be relied an for faster access to the interstate highway. We The People don't buy the "need" for ever more construction and traffic. Destroying our peaceful neighborhood with this plan is not acceptable to those of us who live here. We will fight this eminent domain in court.	Project Team Plans to extend Stapleton Road to Briargate Parkway, in addition to improvements to Highway 24 and Woodmen Road, have been for many years and predate the development of existing corridor neighborhoods. For that reason final plats for existing neighborhoods include a 120' ROW for the Briargate-Stapleton extension together with associated 30' public untitly/drainage easements to the now and south of the ROW to accommodate drainage improvements. Clearances for initial of Woodmen Road improvements were approved (FONSI issued) in 2006 and ribbon cutting took place in 2011. Approved developments within the project area will bring new growth, increasing traffic beyond the capacity of the already strained existing east-west corridors such as Woodmen Road —even with planned improvements that include widening of Woodmen Road to six lanes. The Briargate-Stapleton corridor is necessary to handle the Increased Traffic due to growth in the project area and to provide safe access and emergency routes for both current and planned neighborhoods.

September 16, 2022

Highland Park Neighborhood Association 1 Highland Park Neighborhood Association 2 Eagle Rising Owners Association

El Paso County Board of County Commissioners Centennial Hall 200 South Cascade Ave., Suite 100 Colorado Springs, CO 80903

Re: Extending Briargate Parkway from Black Forest Road to Vollmer Road / Wilson and Company

Dear Commissioners;

We five Home Owner Associations (HOAs) directly affected by the extension of Briargate Parkway, want to bring to your attention several errors and problems with the Wilson & Company plan for extending Briargate Parkway through our neighborhood from Black Forest Rd. to the underdeveloped Jaynes property further east extending to Vollmer Rd. We urge you to not accept the Wilson & Company Briargate-Stapleton Studies without reducing the right-of-way (ROW) design to the current 120 feet adjacent to our homes, eliminating the interchange at Loch Linneh PI. and adding a major Colorado Springs Utilities water main through the Briargate Parkway corridor.

Many of our homes are immediately adjacent to the Briargate Parkway roadway and were planned and constructed relying on the current platted120' ROW. In the 1990's El Paso County accepted the Preliminary Plan and Final Plat for Highland Park Subdivision submitted by Ken and Doug Barber's development company, Rawhide Real Estate. At that time the 120 foot right of way (ROW) was platted for future Briargate Blvd. This 120 ft ROW met the Engineering Criteria for the four lane principal arterial roadway planned for the future specified in the 2040 Major Transportation Corridor Plan (MTCP). This is the same ROW that exists today, yet Wilson & Company plan to increase the ROW to 168 ft. by taking an additional 24 ft. from properties on each side of the current 120 ft ROW. Our neighborhood of 2 1/2 acre lots, while larger than many urban city lots, are more akin to urban city lots than to large rural parcels without homes adjacent to the roadway. The current Engineering Criteria Manual (ECM) specifies 130' for an urban four lane principle arterial roadway so the 120 ft ROW still serves its purpose. We want to emphasize that the 168' ROW contemplated by the Wilson engineers is not appropriate adjacent to our homes, nor are 6 lanes in the future. With proper mitigation of noise, light, air and water pollution problems created by principle arterial roadways, we can live with the current 120' ROW. 120 ft is the ROW we have been counting on for over 30 years and residents that have bought properties as recently as this month have accounted for only 120 ft.

Increasing the current 120' ROW will require Eminent Domain taking of 24' from each of our 40 properties. Loss of this area renders each property out of compliance with the RR2.5 zoning. There are many of our septic leach fields that are in this zone of taking. Many of us planted trees to mitigate the

noise, dust and the view of traffic anticipated when the Briargate roadway is constructed. Many of these mature trees are in the zone of taking. On one property, the taking may involve reconstructing a dam. The expenses to the County from taking our property by Eminent Domain are not warranted. Given the high value of properties along the Briargate Parkway extension, the cost of taking the 24 feet could be in excess of \$10 million. Providing us notice of the County's intent in this manner is poor public policy.

A roadway that allows traffic to speeds in excess of 70 mph on Briargate is not safe in our neighborhood. While the speed limit is likely to be 45 mph, 70 mph and faster is commonly observed on similar roadways. Briargate will separate our now quiet neighborhood. The roadway should not also be dangerous and deadly. Briargate traffic is not only dangerous for pedestrians crossing to connect with neighbors, but Cottonwood Creek is also a significant wildlife corridor. Deer crossing Briargate will be dangerous and deadly to drivers. Please, take strong measures to slow traffic.

Wilson & Company asserts that there is no Preble's mouse habitat on Cottonwood Creek in the area of contemplated construction. Reports to the contrary exist and a study will be required by Federal officials. Preble's mouse is only one of several reasons why a bridge, not the box culvert Wilson & Company specify could be required for the Cottonwood Creek crossing, which is within the FEMA flood zone. The expense of a bridge designed for future 6 lane traffic is not warranted in our neighborhood.

The traffic signal planned for the Briargate Parkway intersection with Lochlinneh PI. is not justified as it will never meet the required warrants. There is no reason to preserve a full movement intersection in this location. The accepted Development Plan for Eagle Rising, the property to the north, demonstrates no access to Briargate Blvd. Very little traffic will turn left from west bound Briargate to access three blocks of the Highland Park neighborhood. Very few trips from Highland Park will turn left onto westbound Briargate Parkway. A traffic signal at this location does not justify the more than \$350,000 installation expense, nor the light pollution in this dark sky neighborhood, nor the stop-and-go traffic noise in this quiet neighborhood. Loch Linneh currently terminates in a cul-de-sac turn around. This traffic solution is superior to a right-in/right-out with costly acceleration and deceleration lanes. We ask that you place this traffic signal at the intersection of Volmer and Burgess, which remains a very dangerous intersection after numerous crashes and fatalities.

We thank you for your time and attention to this matter and appreciate your continued support in protecting the rights of Homeowners in Colorado Springs. Again we urge you to not accept the Wilson & Company Briargate-Stapleton product without reducing the ROW design to the current 120 feet adjacent to our homes, eliminating the interchange at Loch Linneh and adding a major Colorado Springs Utilities water main through the Briargate Parkway Corridor.

Respectfully submitted,

Dana King, President

Highland Park 1&2 Neighborhood Association

Stephen Jacobs, President

Eagle Rising Owners Association

The letter signed by Dana King and Stephen Jacobs regarding the Briargate-Stapleton corridor states the following:

#	Comment	Evaluation/Response
1	Many of our homes were planned and constructed relying on the current platted 120' ROW.	The subdivision filing documents for Highland Park and Eagle Rising show a 120' wide ROW for Briargate Parkway and two thirty-foot-wide public utility easements located adjacent to the platted ROW on the north and the south for a total of 180'. This total width is twelve feet more than the 168' total width shown in the report exhibits. Although the exhibits are labeled as ROW, the full width shown in the illustrative typical sections includes both roadway infrastructure and public utility easements. All typical section exhibits are conceptual and illustrate a progression of the roadway from a rural setting to a potential future urban setting. The illustrative ultimate (future) typical section includes urban drainage infrastructure (curb & gutter to replace the drainage swales), four 11-footwide travel lanes, two 6-foot-wide shoulders (a carryover from El Paso County standards), a six-foot-wide detached sidewalk that is separated from the travel lanes by a seven-foot-wide buffer, a 12-foot-wide bike trail (located in the utility corridor on one side), and two 25-foot-wide utility corridors. The back-of-curb to back-of-curb roadway width in the illustrative ultimate typical section is 92'. The detached sidewalk and seven-foot-wide buffer bring the total typical section width to 105'. Were a detached sidewalk added to the other side of the roadway as an alternative to a bike trail, the roadway section width would increase to 118'. Were the trail relocated, adjacent to the travel lanes in lieu of a second detached sidewalk, the roadway section would increase to 124', four feet wider than the platted ROW. Drainage swales are the permitted/intended uses in the platted
3	We want to emphasize that the 168' ROW contemplated by the Wilson engineers is not appropriate adjacent to our homes, nor are six lanes in the future.  Increasing the current 120' ROW will require eminent domain taking from each of out 40 properties.	30' public utility easements located to north/south of 120' ROW.  The ultimate (future) conceptual typical roadway section included in the report is consistent with the platted 120-foot-wide ROW and two adjacent thirty-foot-wide public utilities easements.  Widening of Briargate Parkway to six lanes is not planned.  Widening of the illustrative ultimate typical section to six lanes would require additional ROW and significant throw-away and reconstruction.  Acquisition of ROW in addition to that already platted is not needed to accommodate the illustrative four-lane ultimate typical section for Briargate Parkway.
4	out 40 properties.  A roadway that allows traffic to speeds in excess of 70 mph on Briargate is not safe for our neighborhood.	Per the El Paso County Engineering Design Criteria, a Major Arterial class roadway is designed to operate safely with an 85 <sup>th</sup> percentile operating speed of 45 mph. Data from local speed studies for existing roadways of similar configuration do not support the assertion that traffic would reach speeds in excess of 70 mph.

5	There is no reason to	It was assumed that the existing neighborhoods would desire access at
	preserve a full-movement	this location. Reducing this access to RIRO or eliminating this access
	intersection in this location (Loch Linneh Place).	would be desirable from an access management standpoint as it would improve access spacing, bringing it into better compliance with optimal
	(Loch Linnen Place).	spacing. However, at least RIRO access or emergency access may be
		desirable/needed for emergency response.
6	We ask that you place this	The Vollmer/Burgess intersection is not part of this study. The County
	traffic signal (Loch Linneh	recently completed the El Paso County Roadway Safety Plan ( <a href="https://www.epcsaferroads.com">https://www.epcsaferroads.com</a> ). The Plan prioritized intersections and
	Place) at the intersection of Volmer and Burgess, which	roadway segments for additional analysis and identified strategies to
	remains a very dangerous	improve safety at these locations. Signalization the Vollmer/Burgess
	intersection after many	intersection is one strategy that could be implemented to improve safety,
	crashes.	but only if signal warrants, including traffic volumes through the
		intersection, are met. Similarly, a signal at a future Loch Linneh
		Place/Briargate Parkway intersection, or any other future corridor intersection could only be installed when signal warrants are met.
7	Wilson & Company asserts	The statement is not true. Perhaps the commenter does not understand
'	that there is no Preble's	the difference between ordinary habitat and critical habitat.
	mouse habitat on	Page 20 of the report states that there is no habitat designated as <u>critical</u>
	Cottonwood Creek in the	by the U.S. Fish and Wildlife Service in the Briargate-Stapleton corridor.
	area.	See Federal Register of December 15, 2010, at:
		https://www.govinfo.gov/content/pkg/FR-2010-12-15/pdf/2010-
		<u>30571.pdf</u>
		For a USFWS description of Designated Critical Habitat, see:
		https://www.fws.gov/sites/default/files/documents/critical-habitat-fact-
		<u>sheet.pdf</u>
		Apart from the issue of critical habitat, the report indicates that the
		Preble's Meadow Jumping Mouse (PMJM) uses riparian habitat (along
		streams), and that our biologist identified 13 streams with riparian habitat that would be crossed by the project. See Figure 5.6 in the report.
		This means that there IS potential PMJM habitat in the project area.
0	Departs to the contrary	See comment above. The report indicates that there IS potential PMJM
8	Reports to the contrary exist and a study will be	habitat in the project area. So, yes – it is recognized that assessment of
	required by Federal	any PMJM impacts will be needed as part of future environmental
	officials.	clearances for the project.
9	Preble's mouse is only one	Figure 5.1 of the report indeed shows the FEMA flood designation for
	of several reasons why a	Cottonwood Creek. Any new structure over this drainage would be designed in accordance with FEMA requirements. Additionally, a bridge
	bridge, not the box culvert Wilson & Company specify	generally is more compatible with wildlife needs than a culvert, if the
	could be required for the	impacts of building the bridge are not highly adverse.
	Cottonwood Creek	
	crossing, which is within	
	the FEMA flood zone.	

_		
10	The expense of a bridge designed for the future six lane traffic is not warranted in our neighborhood.	A bridge, if built, would not be intended to be used only by any one neighborhood, but for the benefit of all corridor users of the roadway.
11	Again, we urge you to not accept the Wilson& Company Briargate- Stapleton product without reducing the ROW design to the current 120 feet adjacent to our homes, eliminating the interchange at Loch Linneh and adding a major Colorado Springs Utilities water main through the Briargate Parkway corridor.	The conceptual typical roadway sections included in the report are consistent with the platted 120'-wide ROW and two adjacent thirty-footwide public utilities easements. The future signalized intersection at Loch Linneh Place was included in the belief that the existing neighborhoods would want access to Briargate Parkway at this location; the access will be removed. El Paso County cannot extend a CSU water main within the County but is providing a utility corridor as part of the plan to accommodate utility extension within the corridor. CSU, as part of stakeholder coordination has expressed the desire to extend gas in the corridor.

# HIGHLAND PARK FILING NO. 3

A SUBDIVISION OF A PORTION OF SECTIONS 28, 29 & 32 AND A PORTION OF TRACT "A" POCO SUBDIVISION ALL IN T12S, R65W OF THE 6TH P.M. ALL IN THE COUNTY OF EL PASO, STATE OF COLORADO.

AREA = 116.626 ACRES, MORE OR LESS.

#### RECEIVED

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3 Utilities Efect it, service to provided by Mounton Was Electric Association. Gas service is provided by Aquilo. Telephone is cromitted by Operal.

4. AF wells shall be in either the Denver or Downer aquifero, or required by the mater decree and sugmentation plan

6. Our in the periodic small time expectable all this stee, it is then that a single of lots a time studential of the state of the s

5. Description At structural foundations that be designed by a Professional Engineer, currently registered in the State of Courage

Access. There shall be no direct valueular access to Brioripate Patherty. The El Paso County Department of Ironboortation shall be contacted prior to the establishment of any driveway.

access for EAT 100 and he within the Goldway 50 feet of montage entry Lemmanness (1974

9. One Physine. Lots are cressed by a Dir. natural gat and WYCO policinum payine essential. The protective covenar contain perinent information regovering this entirement.

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dividual we'ls and simplic systems are this responsibility of each property owner. Permits for individual male must be stoned from the State Engineer who by law has the authority to set conditions for the Issuance of these permits.

point from the State Depose on by the real country of solid presented in the second of the \$1 flags CAMARATINATE (1994). Convents detailed Microsoft from Fary (so ) (removed in the second of the \$1 flags real (solid and Statement of Statement (solid and second of the flags to ) statement to the second of the second of the resident of Resident to 1000/150 and Statement (solid 2004). So detail for each place of the second of the

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potential of local A. Price behavior of a 102, NCS of the Gin P.M., in 2 Page County, Company, Attended on Money, Opening County, Indiana, American Kinner, pp. 90-70 of the 102-74 of the 101-75, better price 1-75, better p

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Thence 3.35 feet along the arc of a curve exercise to the West, and arc howing a radius of 20.00 feet a central angle of 80°49'50" and being subtended by a create the book 5. 48°40'35" E. 28.24 feet.

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Therece N 08/29/30 E 145/35 feet along the South line of said STROSCHEN RANGH to the Southwest Corner thereof.

Thence 5  $00^{\circ}00^{\circ}0^{\circ}$  C, 1490 MA feet to the Mortheast Coner of WALGHOOT SUBDIVISION NO.  $2_{\parallel}$  is Subdivision recorded as Reception Nu. S01636 of the records of EL Poso County, Cloreau.

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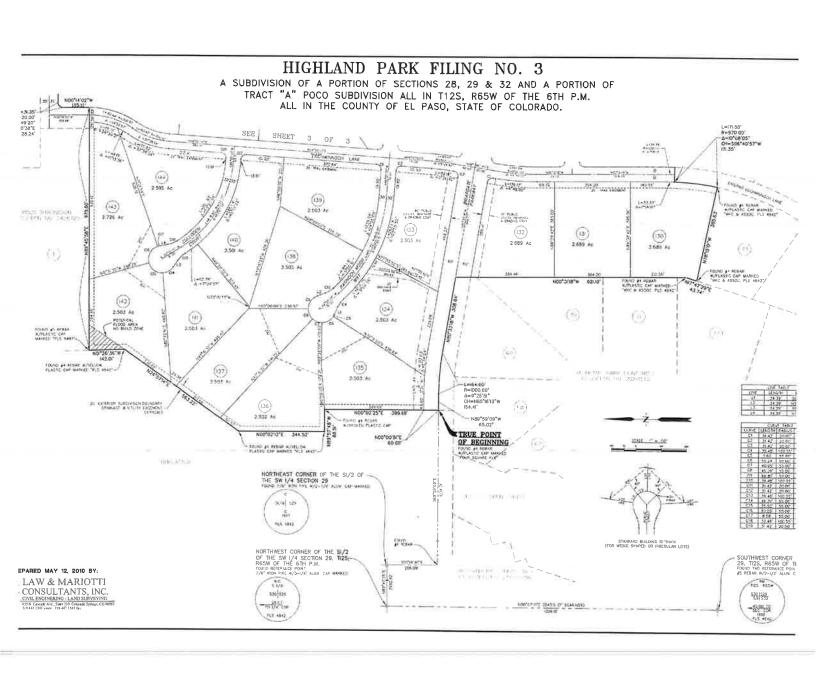
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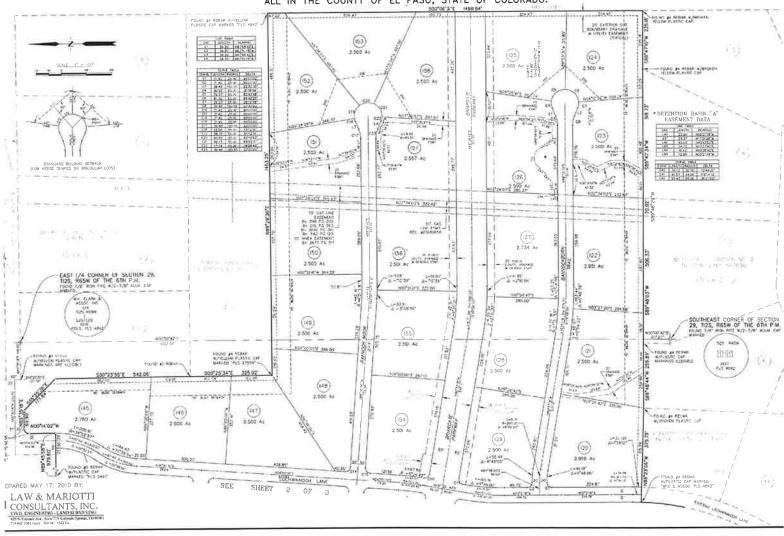
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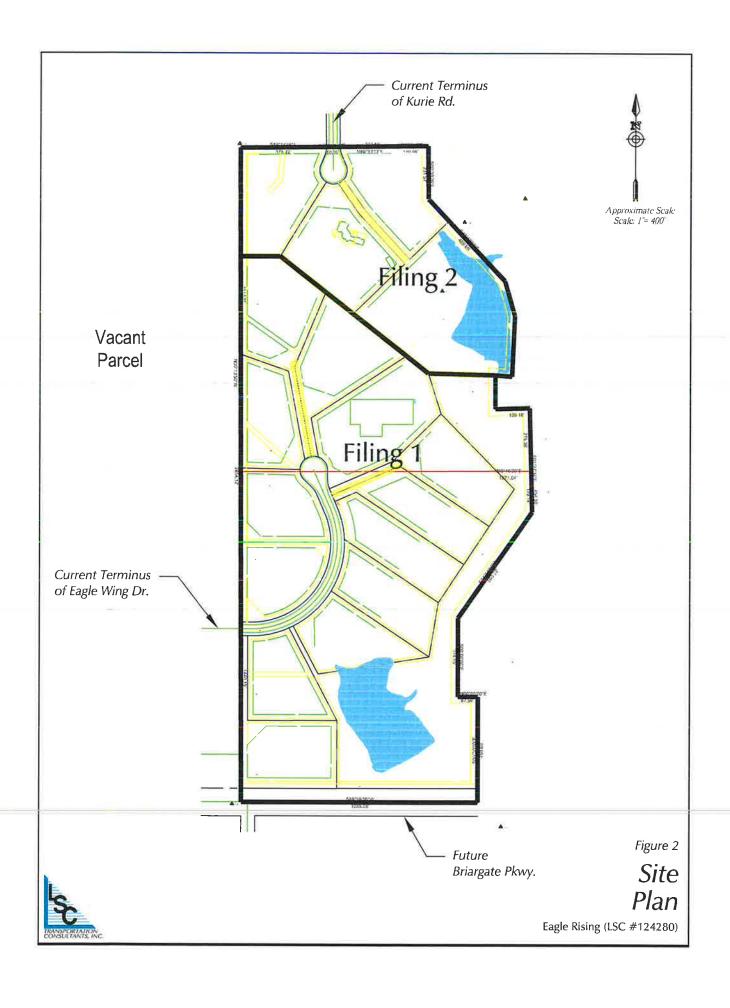
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# HIGHLAND PARK FILING NO. 3 A SUBDIVISION OF A PORTION OF SECTIONS 28, 29 & 32 AND A PORTION OF TRACT "A" POCO SUBDIVISION ALL IN T12S, R65W OF THE 6TH P.M. ALL IN THE COUNTY OF EL PASO, STATE OF COLORADO.





# EAGLE RISING FILING NO. 1

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October 18, 2023

Steve Jacobs, MD P O Box 2076 Colorado Springs, CO 80901 JacobsMD@me.com 719-359-1470

Vice-Chairman Jay Carlson El Paso County Planning Commission Via email attachment

Re: Eagle Rising Subdivision @ Cottonwood Creek and the EPC Planning Commission rejection of the Wilson Company's Briargate-Stapleton Corridor Alignment Plan and Access Control Plan without modifications

Dear Vice-Chairman Carlson,

El Paso County represents the Briargate-Stapleton Plan as <u>preserving</u> the Briargate-Stapleton corridor. Instead, the Plan initiates <u>condemnation and taking</u> twenty-four (24) feet of property from thirty six (36) homeowners plus three (3) other property owners in the already plated area from Black Forest Road east to the "Jayne's Subdivision."

Please, do not approve the Wilson Report on Briargate-Stapleton Corridor as it stands.

Most importantly, your Planning Commission has the authority to limit the width of the Corridor to its current 120 feet total from Black Forest Road to the recently approved Jayne's Subdivision, as this ROW cuts through the 5 Subdivisions that have long counted on this 120 feet access width. Please, don't start eminent domain condemnation on our properties.

Number two; eliminate the traffic signal at Loch Linneh Place. Wilson and the County appear to agree.

Number three; remove the over-reach and errors in the report and send review of this material to the appropriate forums for resolution.

Following is the **September 16, 2022 Letter signed by five HOAs to the BOCC**, which was cited in the October 5, 2023 Planning Commission meeting, howbeit at the last minute. The only response to this letter we received prior to the October 5, 2023 Planning Commission (PC) meeting is from Commissioner Williams, acknowledging receipt without comment. After the PC meeting, anonymous responses were entered on October 10, 2023 into EDARP as responses to "the letter signed by Dana King and Stephen Jacobs" without identifying "the letter". Again, there was no direct notification to the Home Owner Associations which wrote the letter. The **responses** are compiled for your convenience following the letter. My response to the somewhat confusing response from Wilson or the County engineers is that taking 24 feet of the 32 foot utility easement for new right of way access (ROW) requires condemning our properties. ROW and easement access are not synonyms. EPC will own the ROW. Easements are owned by the current property owners.

# Responses:

Contrary to Presenter Ms. Paz de Araujo's statements during her October 5th presentation regarding Wilson Engineering's answers to public comments, and Engineer Schwartz written statement in the PC packet, neither myself nor my family have ever received responses to our September 15, 2022 comments to Wilson Engineering's public survey. Our comments can still be found on the Briargate-Stapleton website. Oddly, our comments are not in the County compilation in e-Darp, nor in your packet. See the screen shots of our comments which follow the EDARP responses. By the way, there are about 30 comments from other people without responses on the website (for instance, Amy Phillips makes a particularly cogent argument for upgrading the Woodman Road corridor for your consideration, which also received no response, so I also included her comment to follow.)

We further note that the spreadsheet of Public Comments-Responses in the Wilson Report in your packet cannot is illegible. We now see that this document is legible in EDARP and don't think the public should be expected to be detectives to find legible documents.

# Stakeholder meetings:

Both Ms. Paz de Araujo and Ms. Herrington stated that meetings were held with developer stakeholders in the B-S corridor. Our developer, MyPad, Inc., for Eagle Rising Subdivision was never contacted even though contact information is plainly clear in our EDARP file. MyPad is not as large a Classic and Norwood, however MyPad is important because both Cottonwood Creek and future ROW for Briargate are on our Eagle Rising Subdivision property.

## Errors:

The Wilson Report errors in stating there is no history of the presence of **Preble's jumping mouse** in this area of Cottonwood Creek and now makes a distinction between habitat and critical habitat. Environmental consultants for our Eagle Rising Subdivision refer to the floodplain, riparian area south our dam/south of our property as prime mouse habitat. This is not shown on Wilson documents as such. As we have been planning our subdivision for over ten years, our documents for our submittal can be publicly accessed in e-Darp. My family is developing our 70 acres impacted by the Corridor, yet we have never been contacted by anyone with the Wilson Company.

A field study will be required to make the Preble's mouse determination. When Preble's mouse trapped, a bridge crossing of Cottonwood Creek south of our property may be required: but the expense of this bridge is not contained in the Wilson Study cost projections. Furthermore, the proposed **24 feet expansion in the width ROW would encroach upon the foot of our dam** for our pond on Cottonwood Creek to the north of the Briargate crossing. Moving and reconstructing our dam will bear considerable cost to the County. Please, see comment to follow.

Wilson discusses the **ponds** on Cottonwood Creek as "stock ponds". I think "ponds for fire fighting" is better. Use of these ponds includes "standing water reservoirs for fire fighting, wildlife habitat, recreation and aesthetics." The water in our pond was critical for fire fighting in the 2013 Black Forest Fire as the private wells and Park Forest Water District community water hydrants deliver limited, small water flows. The Wilson Report states that our pond is part of Park Forest Water District's reservoir system. **This is not the case.** 

# Regulation by outside consultants:

Wilson states that future upstream development of more than one acre - i.e. our Eagle Rising Subdivision property - will be required to provide full spectrum water detention. Our MVE Engineer, Inc. engineers have determined that developed stormwater flows off Eagle Rising Subdivision's lots which are larger 2 ½ acre lots in this area, **do not require detention of stormwater flows**. The Wilson Report does not refer to our Master Development Drainage Plan performed by MVE Engineering for our Eagle Rising Subdivision. Is this "corridor and access plan" the place for these policies? This subject does not seem proper for the stated purpose of the Wilson report.

After more than 10 years of unending process delays and changes in regulations, we have come to believe the legal, engineering and planning staff and dysfunctional culture of El Paso County Public Works and Planning appear to be intentionally delaying approvals of our subdivision in order to take our property by regulatory and inverse condemnation and to require us to become subject to these future requirements that seem to be attempts to compel us to pay for drainage improvements not required for our proposed Eagle Rising Subdivision project; all to the benefit of the County. As Ms. Herington gets up to speed as new Director of Planning, we hope it will be possible to resolve these issues.

Please, reject this "outside consultant approach" by County Staff to add new requirements for our subdivision.

Please, distribute this memo to all the other members of Planning Commission.

Please, do not approve the Wilson Report on Briargate-Stapleton Corridor as it stands.

Thanks for your interest in this matter and for your service,

Regards,

Steve Jacobs, MD

The letter signed by Stephen Jacobs Lane regarding the Briargate-Stapleton corridor includes the following comments:

#	Comment	Evaluation/Response
1	El Paso County represents the Briargate-Stapleton Plan as preserving the Briargate-Stapleton corridor. Instead, the Plan initiates condemnation and taking twenty-four (24) feet of property from thirty six (36) homeowners plus three (3) other property owners in the already plated area from Black Forest Road east to the "Jayne's Subdivision."	The County does not anticipate any ROW acquisition (either taking or acquisition/purchases) in addition to the platted/planned width of 120'. The overall corridor width of 168', as presented in the CPP conceptual, illustrative typical sections includes public utility/drainage easements (30' on each side of the ROW). The conceptual roadway section as illustrated will be accommodated by the 168' corridor in most places and drainage structures (swales for the initial and interim rural section) are intended be located within dedicated public utility easements. During preliminary and final design for the roadway it is anticipated that additional width (either temporary for construction or permanent) may be required at some locations. As an example, this may be required at the Cottonwood Creek crossing because the roadway elevation will be significantly higher than the creek, increasing the required width of the roadway embankment. In such locations the reserved 30' public utility easement width may prove to be inadequate. Any additional ROW needed would be purchased at fair market value and cost for replacement of any existing improvement impacted by the project would be project cost, not property owner costs.
2	Most importantly, your Planning Commission has the authority to limit the width of the Corridor to its current 120 feet total from Black Forest Road to the recently approved Jayne's Subdivision, as this ROW cuts through the 5 Subdivisions that have long counted on this 120 feet access width. Please, don't start eminent domain condemnation on our properties.	See response to #1 above.
3	Increasing the current 120' ROW will require eminent domain taking from each of out 40 properties.	See response to #1 above.
4	Number two; eliminate the traffic signal at Loch Linneh Place. Wilson and the County appear to agree.	It was assumed that the existing neighborhoods would desire access at this location. Reducing this access to RIRO or eliminating this access would be desirable from an access management standpoint as it would improve access spacing,
		bringing it into better compliance with optimal spacing. However, at least RIRO access or emergency access may be desirable/needed for emergency response.

Number three; remove the over-reach and errors in the report and send review of this material to the appropriate forums for resolution.

The drainage, traffic, and environmental analysis conducted for the CPP represent high-level analysis to identify potential issues and consideration to be addressed during future preliminary and final design. The use of these findings was confined to screening of alternative alignments and identification of studies, analysis, and potential mitigation needs that should be undertaken as part of future project design and implementation. The single exception to this is the Access Control Plan which will be applied for the process of issuing access permits to the future roadway. Otherwise, adopted design criteria and standards still will be applied.

Following is the September 16, 2022, Letter signed by five HOAs to the BOCC, which was cited in the October 5, 2023, Planning Commission meeting, howbeit at the last minute. The only response to this letter we received prior to the October 5, 2023, Planning Commission (PC) meeting is from Commissioner Williams, acknowledging receipt without comment. After the PC meeting, anonymous responses were entered on October 10, 2023, into EDARP as responses to "the letter signed by Dana King and Stephen Jacobs" without identifying "the letter". Again, there was no direct notification to the Home Owner's Associations which wrote the letter. The responses are compiled for your convenience following the letter. My response to the somewhat confusing response from Wilson or the County engineers is that taking 24 feet of the 32 foot utility easement for new right of way access (ROW) requires condemning our properties. ROW and easement access are not synonyms. EPC will own the ROW. Easements are owned by the

current property owners.

The table of responses was prepared in September 2022 at the request of the County. It was also provided to the County at that time. PDF copies of the letter and the table were provided to the PC in EDARP.

As noted, the responses were prepared by Wilson & Company and the was relayed to the PC; they were not anonymous. The PC was also informed that Wilson & Company did not receive a copy of a response letter to the authors and did not know if such a letter was prepared.

It should be further noted that most of the comments included in the letter were also submitted via the project website Comment Form as well as the website Interactive Map comment app. Individual email responses were sent to each the author of each comment (145) that was transmitted via the Comment Form. A full listing of those emails with comment, author, dates, and responses was also provided to the PC (uploaded to EDARP per October 5<sup>th</sup> with and updated version updated for November 2<sup>nd</sup>).

Responses: Contrary to Presenter Ms. Paz de Araujo's statements during her October 5th presentation regarding Wilson Engineering's answers to public comments, and Engineer Schwartz written statement in the PC packet, neither myself nor my family have ever received responses to our September 15, 2022, comments to Wilson Engineering's public survey. Our comments can still be found on the Briargate-Stapleton website. Oddly, our comments are not in the County compilation in EDARP, nor in your packet. See the screen shots of our comments which follow the EDARP responses. By the way, there are about 30 comments from other people without responses on the website (for instance, Amy Phillips makes a particularly cogent argument for upgrading the Woodman Road corridor for your consideration, which also received no response, so I also included her comment to follow.) We further note that the spreadsheet of Public Comments-Responses in the Wilson Report in your packet cannot is illegible. We now see that this document is legible in EDARP and don't think the public should be expected to be detectives to find legible documents.

A total of 64 comments were submitted using the website Interaction Map comment feature. Again, many were duplicative, and some were anonymous. Over half of those comments were tagged with Project Team responses within the app following the Virtual Open House Meeting in 2021. After that point we no longer tracked the map app comments and should have deactivated the app to avoid confusion. To bring all responses up to date we have prepared an Interactive Map app comment plus response summary. It is now posted on EDARP and on the website. The fact that full letter was submitted via the map app complicated adding responses using the HTML link we had used previously. All 145 comments received via the website comment form were answered by individual emails and the response emails

were answered by individual emails and the response emails that sometimes included multiple emails to your family and neighbors. A full listing of emails with content, dates, and responses was also provided to the PC (see attached comment-response transcript summary). Comments from Stephen Jacobs, Cathy Lane, Amy Phillips, Christine and Michael Mohr and others, including the documentation of the email responses, are included in the email comment-response listing loaded on EDARP.

A total of 64 additional comments were submitted using the Interaction Map comment feature. Well over half of those comments were tagged with Project Team responses within the app following the Virtual Open House Meeting in 2021.

# 8 Stakeholder meetings:

Both Ms. Paz de Araujo and Ms. Herrington stated that meetings were held with developer stakeholders in the B-S corridor. Our developer, MyPad, Inc., for Eagle Rising Subdivision was never contacted even though contact information is plainly clear in our EDARP file. MyPad is not as large a Classic and Norwood, however MyPad is important because both Cottonwood Creek and future ROW for Briargate are on our Eagle Rising Subdivision property.

Stakeholder meetings, including agency/jurisdictional and developer/utilities stakeholder breakout meeting were held in early 2020, at the beginning of the planning process. The focus of the stakeholder meeting was on data collection to support alignment alternatives development and screening. At that time, the County and the City of Colorado Springs provided contacts for then active developments within the project area. The County also posted notices and project updates including links to the project website. Review of Eagle Rising filings in EDARP shows that initial planning for Rising Eagle took place in 2013 with reconsideration beginning in March of 2020. According to County staff the Preliminary Plan has since been conditionally approved, with requirements to update various elements to current standards. Based on the dates of Eagle Rising filings in EDARP, it is likely that the stakeholder meetings were held before significant renewed interaction with the County regarding your recent subdivision filings had

kicked off. Similarly, developers for the Jayne's property (2021 rezoning, 2022 sketch plan) were not included in the develop stakeholder meetings because plans because at the time planning for that parcel was also in transitional and/or early stages. Prior and ongoing planning for both parcels was, however, included in analysis and alternatives screening for the Corridor Preservation Plan and Access Control Plan.

## 9 Errors:

The Wilson Report errors in stating there is no history of the presence of Preble's jumping mouse in this area of Cottonwood Creek and now makes a distinction between habitat and critical habitat. Environmental consultants for our Eagle Rising Subdivision refer to the floodplain, riparian area south our dam/south of our property as prime mouse habitat. This is not shown on Wilson documents as such. As we have been planning our subdivision for over ten years, our documents for our submittal can be publicly accessed in EDARP. My family is developing our 70 acres impacted by the Corridor, yet we have never been contacted by anyone with the Wilson Company. A field study will be required to make the Preble's mouse determination. When Preble's mouse is trapped, a bridge crossing of Cottonwood Creek south of our property may be required: but the expense of this bridge is not contained in the Wilson Study cost projections. Furthermore, the proposed 24 feet expansion in the width ROW would encroach upon the foot of our dam for our pond on Cottonwood Creek to the north of the Briargate crossing. Moving and reconstructing our dam will bear considerable cost to the County. Please, see comment to follow. Wilson discusses the ponds on Cottonwood Creek as "stock ponds". I think "ponds for fire fighting" is better. Use of these ponds includes "standing water reservoirs for fire fighting, wildlife habitat, recreation and aesthetics." The water in our pond was critical for fire fighting in the 2013

	Black Forest Fire as the private wells and	
	Park Forest Water District community	
	water hydrants deliver limited, small	
	water flows. The Wilson Report states	
	that our pond is part of Park Forest	
	Water District's reservoir system. This is	
	not the case.	
10	Regulation by outside consultants:	
	Wilson states that future upstream	
	development of more than one acre -	
	i.e. our Eagle Rising Subdivision property	
	- will be required to provide full	
	spectrum water detention. Our MVE	
	Engineer, Inc. engineers have	
	determined that developed stormwater	
	flows off Eagle Rising Subdivision's lots	
	which are larger 2 ½ acre lots in this	
	area, do not require detention of	
	stormwater flows. The Wilson Report	
	does not refer to our Master	
	Development Drainage Plan performed	
	by MVE Engineering for our Eagle Rising	
	Subdivision. Is this "corridor and access	
	plan" the place for these policies? This	
	subject does not seem proper for the	
	stated purpose of the Wilson report.	
	After more than 10 years of unending	
	process delays and changes in	
	regulations, we have come to believe	
	the legal, engineering and planning staff	
	and dysfunctional culture of El Paso	
	County Public Works and Planning	
	appear to be intentionally delaying	
	approvals of our subdivision in order to	
	take our property by regulatory and	
	inverse condemnation and to require us	
	to become subject to these future	
	requirements that seem to be attempts	
	· ·	
	to compel us to pay for drainage	
	improvements not required for our	
	proposed Eagle Rising Subdivision	
	project; all to the benefit of the County.	
	As Ms. Herington gets up to speed as	
	new Director of Planning, we hope it will	
	be possible to resolve these issues.	

## HIGHLAND PARK FILING NO. 3

A SUBDIVISION OF A PORTION OF SECTIONS 28, 29 & 32 AND A PORTION OF TRACT "A" POCO SUBDIVISION ALL IN T12S, R65W OF THE 6TH P.M. ALL IN THE COUNTY OF EL PASO, STATE OF COLORADO.

AREA = 116.626 ACRES, MORE OR LESS.

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- instituted wells and septic systems are the responsibility of each property dener. Permits for and vidual wells must be acclosed from the State Engineer who by low has the authority to set conditions for the frauence of these permits.
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#### IN WITNESS WHEREOF:

The afterentialood Little London, LLC, by Douglas H. Baiber, Member has seculed tha instrument this \_\_\_\_\_\_ day of \_\_\_\_\_\_\_ AD 2010

AD 2010

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COUNTY OF \$1, \$150			

Little London, LLC, by Douglas II. Barber, Membe

## WITNESS MY HAND AND OFFICIAL SEAL:

## CERTIFICATION:

The undersquiet Professional Link Surveys in the Siste of Colorado basety certifies that the preemplaying poly less surveyed and tides in the libs super-near non-executing years the described force of load and suck-scion liberard, and find the requirements of Tale 36 of the Coolado Revised Statutes 1973, as amended, have been mal to this, past of his knowledge and belief.

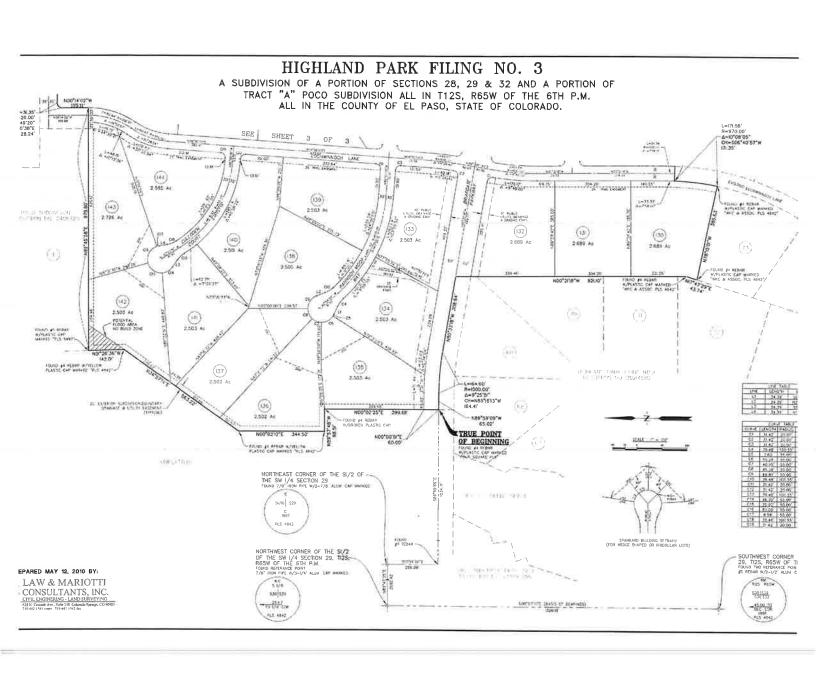
## COUNTY APPROVAL:

Director Pionning Chairman, Board of County Commessioners

I hereby certify that the instrument was filed for record in my # A D 2010 and in duly recorded under Reception Number

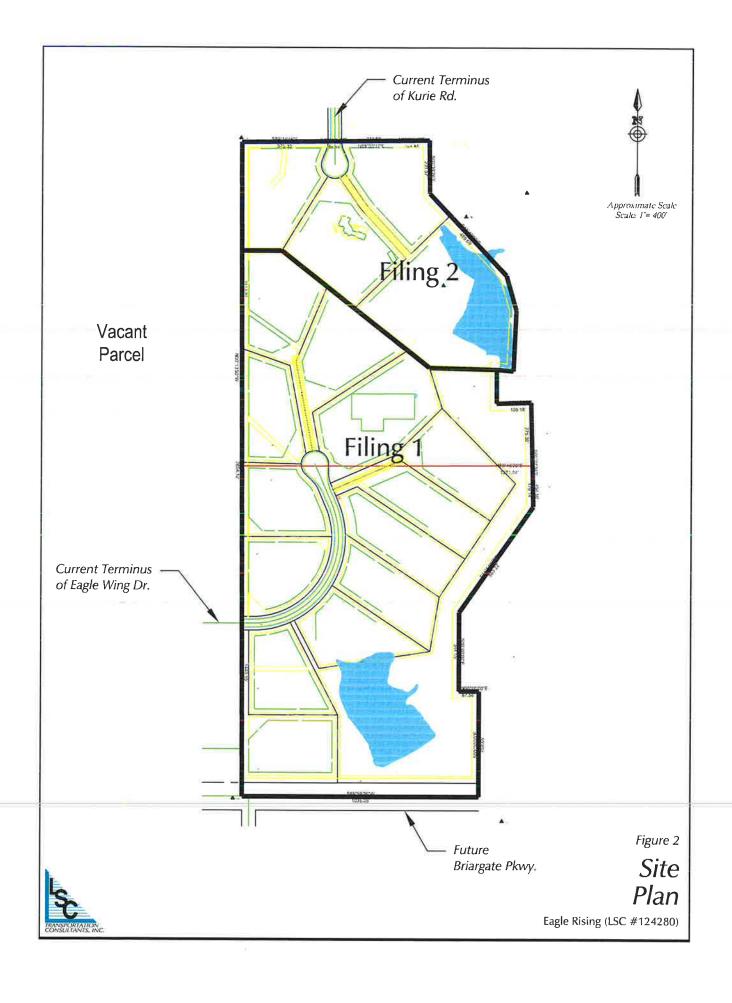
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# HIGHLAND PARK FILING NO. 3 A SUBDIVISION OF A PORTION OF SECTIONS 28, 29 & 32 AND A PORTION OF TRACT "A" POCO SUBDIVISION ALL IN T12S, R65W OF THE 6TH P.M. ALL IN THE COUNTY OF EL PASO, STATE OF COLORADO.

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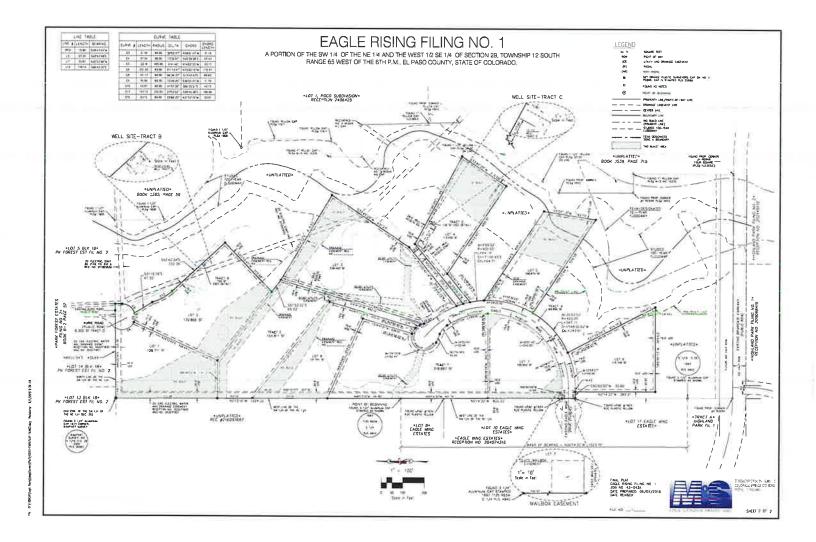
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## El Paso County Parel Information

Parcel Number: 5229000011

Parcel Address: O BLACK FOREST RD

Parcel Owner: SHAMROCK RANCH DEVELOPMENT LLC

File Name: SP-01-017

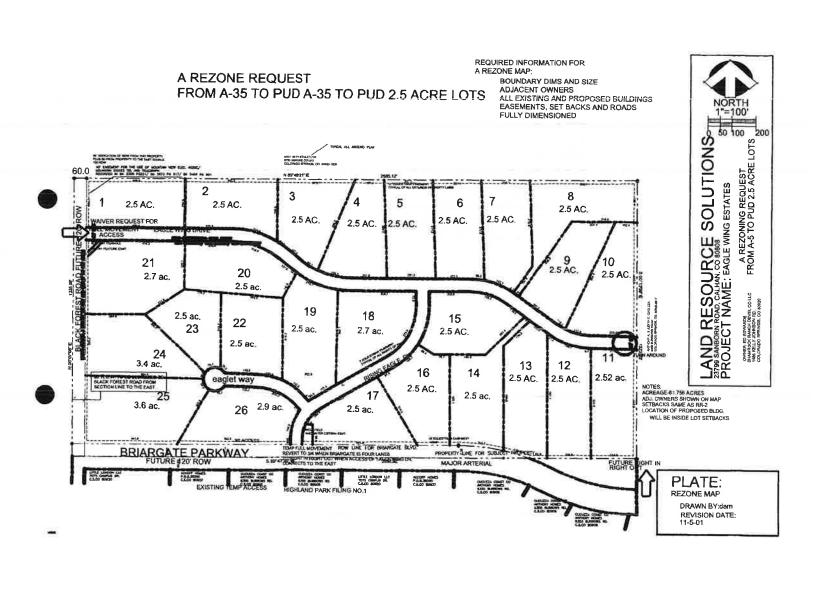
Zone Map No.: 523.29

Owner Mailing Address: 7945 DAN POND RD, COLORADO SPRINGS, CO, 80908





Please report any discrepancies to: El Paso County GIS/Mapping 27 E Vermijo Colorado Springs, CO 80903 (719)520-6523 COPYRIGHT 2001 by the Board of County Commissioners. El Paso County, Colorado, All rights reserved. No pert of this decument or data contained helphilia? He reproduced; used to prepare derivative products; or distributed without the specific pricter approval of the Board of County Commissioners, El Paso County Colorado. This document was prepared from the best data available at the time of plotting and is for internal use only. El Paso County, Colorado, makes no claim as to the completeness or accuracy of the data explained hereos.



October 19, 2023 El Paso County Planning Commissioners,

On-line, I attended your October 5, 2023 Planning Commission meeting, to make my comments on the Briargate-Stapleton Corridor Item, and was surprised to have no opportunity for public comment for Items on the Agenda. I heard the County DPW Engineer and the Wilson Company Presenter speak, and I still have these concerns that I would like addressed by you and the Wilson Company.

If I am wrong about a matter, please tell me where I am wrong. I am concerned about the County wasting taxpayer money. And about swift adoption of Plans that need more study.

- Our family is developing our 70 acres, located along the north side of the Briargate-Stapleton
  Corridor at Cottonwood Creek. That makes us, in our view, a "Stakeholder...Developers
  especially those with active sketch plans or in the process" yet we were not included in any
  Stakeholder meetings.
- None of our family's comments on the Wilson Company website for public comment were responded to, nor were any of our comments in the County EDARP matrix of comments, nor in the Planning Commissioners' packet. Who eliminated our comments? Why was our September 2022 5 HOAs letter to the BOCC not in your packet?
- If the 120' width of the Corridor (the width planned for decades for our western section) increases to the "Ultimate 168' width" as the Wilson Report (Appendix D, 3.1 Design Criteria) envisions, then the County will be making the existing Highland Park Filings and Eagle Wing Estates 2.5 acres Lots smaller than 2.5 acres, making these Lots "illegal".
  - Please explain how you are even considering approving/allowing/planning for this change of width from 120' to 168' outlined in the Wilson Report as the "ultimate width". This action begins the eminent domain process to take property from 39 owners near us that are directly adjacent to the Corridor. People have built houses/decks/garages/domestic wells/septic fields/berms/trees/ponds that will be taken for this plan and the Wilson Report does not even mention this "taking". Where in the Wilson Report are these acquisition costs?
- Wilson Report elevations for our pond & our dam are not current information. The Report seems to use elevations from 23 years ago from work by Drexel Barrell done for our property. We have full Submittals in EDARP with current information. Our dams were rebuilt in 2014 at significant cost. Wilson's Appendix C, Drainage Report, page 9 states "considerable work is needed" cites "impacts" to our pond dam, forecasts "bridge in the future".
  - Our pond is not "in the Park Forest Water District reservoir system". Where did this language come from? We own our ponds.
  - Wilson Report presentation slide titled "Environmental Considerations Wetlands" does not seem to depict the wetlands at our southern boundary. Why was the "Color Orange" not used?

- Wilson Report presentation slide titled "Noise" shows a 500' buffer line If the "ultimate width"
  for the Corridor is adopted by the Planning Commission; that impact would be across our entire
  south pond and therefore its wildlife and fowl, as well as many of our planned Lots.
- The impact to our pond, which was instrumental in fighting the 2013 Black Forest Fire, would be a significant loss to far more people.
- Our access to our eastern pastures for grazing animals is across our southern dam. If the
  "Ultimate width" to be taken by the County in eminent domain were to encroach on the foot of
  our dam to require our dam be reconstructed to maintain its integrity, the cost to the County to
  replace our access would be significant.
- Our southern berm was built, along with 20+ year old trees that were planted to buffer our Lots from the Corridor, for the planned 120' width. Wilson Report Appendix D, 5.2 Phasing puts our section as "first built". If 24' or more land is taken by the County in eminent domain, we anticipate that the County will need to move our trees and re-build our berm to its current dimensions. Its extensive length/breadth/width/vegetation would be a significant cost to the County. Where is that cost in the Wilson Report?
- Wilson Report Appendix D, 5.2 Phasing puts our section as "first built". Our southern fence is along our entire southern property line. It could be that we are the only property in this section of the Corridor with fence to the middle of the proposed Corridor. We reasonably expect our fence to be relocated at County expense before any Corridor construction begins. Where is that coast in the Wilson Report?
  - We seek no direct access to the Corridor. Please, eliminate the intersection and traffic light at Loch Linneh Place.
- As a box culvert is not likely the way the Corridor will be built across Cottonwood Creek, where
  in the Report is the cost of that potential bridge? Wouldn't you want to know how much more
  that bridge will cost the County before changing the current 120' planned corridor into a 168'
  Corridor?
- All told, we think there are significant costs to the County that are not found in the Wilson Report.

I ask that the Planning Commission not approve the Wilson Report as it stands.

I ask that you use your approving authority as the Planning Commission to

- Limit the Corridor to 120' total width in the section from Black Forest Road to the Jaynes property
- Eliminate the Corridor access to our property to the north/Loch Linneh Place to the south
- Move discussion of our property's Subdivision Filing along without further delay.

The recent "third or fourth County Engineering Review" for our Eagle Rising Subdivision Submittals added so many new comments for us to "respond to" that it exceeds hundreds of line items (County comments made 9/15/23, 9/27/23, 9/29/23, 10/4/23, 10/5/23, 10/9/23) that force delay in processing our Submittals while you are being encouraged by EPC Staff to swiftly adopt the Corridor Preservation Plan and the Corridor Access Control Plan parts of the Wilson Report right now.

Lastly, I think my **neighbors** Thomas Bailey (Chair, El Paso County Planning Commission) and Kevin Mastin (recently El Paso County Interim Director of Planning, now Executive Director, El Paso County Department of Public Works), along with County Attorney Lori Seago, could disclose their close interests in these matters.

Of interest, Mr. Mastin's HOA is one of the 5 HOAs that signed the September 16, 2022 Letter to the BOCC.

Respectfully,

tel 719.B59.1471

The letter signed by Cathy Lane regarding the Briargate-Stapleton corridor includes the following comments:

#	Comment	Evaluation/Response
1	On-line, I attended your October 5, 2023, Planning Commission meeting, to make my comments on the Briargate- Stapleton Corridor Item and was surprised to have no opportunity for public comment for Items on the Agenda. I heard the County DPW Engineer, and the Wilson Company Presenter speak, and I still have these concerns that I would like addressed by you and the Wilson Company.	At the close of the presentation and after question were posed by the Planning Commission and responded to, the Chair asked for public comment and hearing none adjourned the meeting. In revieing your testimony and this letter, it became clear that a slide with the link for online testimony had not been included in the slide deck. This was inadvertent – the slide/link were not provided to Wilson - and the link will be included in the slide deck for the 2 <sup>nd</sup> Reading meeting on November 2 <sup>nd</sup> .
2	Our family is developing our 70 acres, located along the north side of the Briargate-Stapleton Corridor at Cottonwood Creek. That makes us, in our view, a "Stakeholder Developers especially those with active sketch plans or in the process" yet we were not included in any Stakeholder meetings.	Stakeholder meetings, including agency/jurisdictional and developer/utilities stakeholder breakout meeting were held in early 2020, at the beginning of the planning process. The focus of the stakeholder meeting was on data collection to support alignment alternatives development and screening. At that time, the County and the City of Colorado Springs provided contacts for then active developments within the project area. The County also posted notices and project updates including links to the project website. Review of Eagle Rising filings in EDARP shows that initial planning for Eagle Rising took place in 2013 with reconsideration beginning in March of 2020. According to County staff the Preliminary Plan has since been conditionally approved, with requirements to update various elements to current standards. Based on the dates of Eagle Rising filings in EDARP, it is likely that the stakeholder meetings were held before significant renewed interaction with the County regarding your recent subdivision filings had kicked off. Similarly, developers for the Jayne's property (2021 rezoning, 2022 sketch plan) were not included in the develop stakeholder meetings because plans because at the time planning for that parcel was also in transitional and/or early stages. Prior and ongoing planning for both parcels was, however, included in analysis and alternatives screening for the Corridor Preservation Plan and Access Control Plan.

None of our family's comments on the Wilson Company website for public comment were responded to, nor were any of our comments in the County EDARP matrix of comments, nor in the Planning Commissioners' packet. Who eliminated our comments? Why was our September 2022 5 HOAs letter to the BOCC not in your packet?

The September 2022 5 HOA letter was provided to the Planning Commissioners as was a response table prepared for County staff and the BoCC in September 2022. All 145 comments received via the website comment form were answered by individual emails and the response emails that sometimes included multiple emails to your family and neighbors. A full listing of emails with content, dates, and responses was also provided to the PC (see attached comment-response transcript summary). A total of 64 additional comments were submitted using the Interaction Map comment feature. Well over half of those comments were tagged with Project Team responses within the app following the Virtual Open House Meeting in 2021. We prepared a comment plus response for all comments and will post a PDF listing of the full set on comments and responses on the website and EDARP.

If the 120' width of the Corridor 4 (the width planned for decades for our western section) increases to the "Ultimate 168' width" as the Wilson Report (Appendix D, 3.1 Design Criteria) envisions, then the County will be making the existing Highland Park Filings and Eagle Wing Estates 2.5 acres Lots smaller than 2.5 acres, making these Lots "illegal." Please explain how you are even considering approving/ allowing/ planning for this change of width from 120' to 168' outlined in the Wilson Report as the "ultimate width". This action begins the eminent domain process to take property from 39 owners near us that are directly adjacent to the Corridor. People have built houses/decks/garages/domestic wells/septic fields/ berms/ trees/ponds that will be taken for this plan and the Wilson Report does not even mention this "taking". Where in the Wilson Report are these acquisition costs?

The subdivision filing documents for Highland Park and Eagle Wing Estates show a 120' wide ROW for Briargate Parkway and two thirty-foot-wide public utility easements located adjacent to the platted ROW on the north and the south for a total of 180'. The 2013 filing for the Eagle Rising subdivision (located north of the Briargate Parkway alignment) shows half of the 120' ROW (60') and a 30' public utility/drainage easement to the north of the ROW, with the other half to be provided by the property to the south. In all three cases the total width of reservations for ROW and public utility/drainage easements is/will be twelve feet more than the 168' total width shown in the report exhibits. Although the exhibits are labeled as ROW, the full width shown in the illustrative typical sections includes both roadway infrastructure and public utility easements. All typical section exhibits are conceptual and illustrate a progression of the roadway from a rural setting to a potential future urban setting. The illustrative ultimate (future) typical section includes urban drainage infrastructure (curb & gutter to replace the drainage swales), four 11-foot--wide travel lanes, two 6-foot-wide shoulders (a carryover from El Paso County standards), a six-foot-wide detached sidewalk that is separated from the travel lanes by a seven-foot-wide buffer, a 12-foot-wide bike trail (located in the utility corridor on one side), and two 25-foot-wide utility corridors. The back-of-curb to back-of-curb roadway width in the illustrative ultimate typical section is 92'. The detached sidewalk and seven-footwide buffer bring the total typical section width to 105'. Were a detached sidewalk added to the other side of the roadway as an alternative to a bike trail, the roadway section width would increase to 118'. Were the trail relocated, adjacent to the travel lanes in lieu of a second detached sidewalk, the roadway section would increase to 124', four feet wider than the platted ROW. Drainage swales are the permitted/intended uses in the platted 30' public utility easements located to north/south of 120' ROW. Acquisition of ROW in addition to that already platted is not needed to accommodate the illustrative four-lane ultimate typical section for Briargate Parkway.

- Wilson Report elevations for our pond & our dam are not current information. The Report seems to use elevations from 23 years ago from work by Drexel Barrell done for our property. We have full Submittals in EDARP with current information. Our dams were rebuilt in 2014 at significant cost. Wilson's Appendix C, Drainage Report, page 9 states "considerable work is needed" cites "impacts" to our pond dam, forecasts "bridge in the future."
  - Our pond is not "in the Park Forest Water District reservoir system". Where did this language come from? We own our ponds.
  - Wilson Report presentation slide titled "Environmental Considerations Wetlands" does not seem to depict the wetlands at our southern boundary. Why was the "Color Orange" not used?
  - The impact to our pond, which was instrumental in fighting the 2013 Black Forest Fire, would be a significant loss to far more people.

The drainage appendix to the Corridor Preservation Plan represents high-level screening review and analysis of drainage factors that with affect future construction of the roadway. The analysis was conducted solely to support identification a recommended alignment in the content of existing conditions and planned development along the corridor. The analysis was based on best available information and represents an overview rather than design level analysis. In this content, the drainage analysis included in the report was used to identify potential issues and concerns for alignment screening and future roadway design and construction. Similarly, the included environmental and traffic analysis were used to the presence of habitat and resources and traffic and access requirements to be addressed in preliminary and final design, including access permitting.

The drainage report finding identified a need for more in depth analysis to design around and avoid impacts to your ponds and dam. The drainage report further identified the potential that a bridge versus a culvert(s) would be needed in this reach of the corridor. None of the finding documented in the drainage appendix supersede the analysis and conclusions from more recent of detailed studies conducted by your engineer, not do they convey responsibility for you, as the property owners to make improvements that might be needed for the roadway.

	T _	The Country is used showning the DOW width to 100' and the CDD
6	Our access to our eastern pastures for grazing animals is across our southern dam. If the "Ultimate width" to be taken by the County in eminent domain were to encroach on the foot of our dam to require our dam be reconstructed to maintain its integrity, the cost to the County to replace our access would be significant.	The County is not changing the ROW width to 168', and the CPP report does not recommend an increase in the ROW width. The illustrative, conceptual roadway section for the roadway is accommodated within the 120' ROW with drainage structures (swales for the initial and interim rural section) to be located within dedicated public utility easements.
7	Our southern berm was built, along with 20+ year old trees that were planted to buffer our Lots from the Corridor, for the planned 120' width. Wilson Report Appendix D, 5.2 Phasing puts our section as "first built". If 24' or more land is taken by the County in eminent domain, we anticipate that the County will need to move our trees and re-build our berm to its current dimensions. Its extensive length/breadth/width/ vegetation would be a significant cost to the. County. Where is that cost in the Wilson Report?	The County does not anticipate increasing the ROW width to 168′, either through takings (eminent domain) or acquisition/purchase from property owners. The CPP report does not recommend any increase in the ROW width. The illustrative, conceptual roadway section for the roadway is accommodated within the 120′ ROW with drainage structures (swales for the initial and interim rural section) to be located within 30′ wide dedicated public utility easements located on either side of the ROW. Should small acquisitions be required at selected locations (see #10) the required rights will be purchased from the property owner(s).  Mitigation of any impacts to existing improvements that are located within the public utility easement that result of roadway related (drainage improvements) within the Public utility easement would be a project cost as noted and would be avoided to the extent possible.
8	Wilson Report Appendix D, 5.2 Phasing puts our section as "first built". Our southern fence is along-our-entire south-ern- property line. It could be-that we are the only property in this section of the Corridor with fence to the middle of the proposed Corridor. We reasonably expect our fence to be relocated at County expense before any Corridor construction begins. Where is that coast in the Wilson Report?	Costs estimates are high-level and will be refined during preliminary and final design - refer to #10 for costs information.  There is no funding currently available to construct the roadway to the timeline for first-built" is not known.  From your comment it is unclear whether your fence is located within the dedicated ROW (60'- half of the total 120' wide ROW dedication)) or the public utility/drainage easement. Regardless of the fence location, relocation of existing improvements it is a project cost and is not the responsibility of the property owner.

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10	We seek no direct access to the Corridor. Please, eliminate the intersection and traffic light at Loch Linneh Place.  As a box culvert is not likely the way the Corridor will be built across Cottonwood Creek, where in the Report is the cost of that potential bridge?  Wouldn't you want to know how much more that bridge will	It was assumed that the existing neighborhoods would desire access at this location. Reducing this access to RIRO or eliminating this access would be desirable from an access management standpoint as it would improve access spacing, bringing it into better compliance with optimal spacing. However, at least RIRO access or emergency access may be desirable/needed for emergency response.  The County does not anticipate any ROW acquisition in addition to the platted/planned width of 120°. The overall corridor width of 168°, as presented in the CPP conceptual, illustrative typical sections includes public utility/drainage easements (30° on each side of the ROW). During preliminary and final design for the roadway it is anticipated that additional width may be required at some locations.
	how much more that bridge will cost the County before changing the current 120' planned corridor into a 168' Corridor?	As an example, this may be required at the Cottonwood Creek crossing because the roadway elevation will be significantly higher than the creek, increasing the required width of the roadway embankment. In such locations the reserved 30' public utility easement width may prove to be inadequate. The conceptual roadway section as illustrated will be accommodated by the 168' corridor in most places and drainage structures (swales for the initial and interim rural section) are intended be located within dedicated public utility easements.
11	All told, we think there are significant costs to the County that are not found in the Wilson Report.	The cost estimates included in the report are planning level estimates intending to support grant and funding applications. The cost will be refined during preliminary and final design as better information is developed. Throughout the report potential concerns, issues and supporting improvements are identified as needs to be confirmed an evaluated for function, feasibility, and cost as a part of preliminary and final design.

## HIGHLAND PARK FILING NO. 3

A SUBDIVISION OF A PORTION OF SECTIONS 28, 29 & 32 AND A PORTION OF TRACT "A" POCO SUBDIVISION ALL IN T12S, R65W OF THE 6TH P.M. ALL IN THE COUNTY OF EL PASO, STATE OF COLORADO.

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- 5. Design/Cocolion. All atructural loundations that be designed by a Professional Engineer, currently registered in the State of Colorado
- 7. Access. There shall be no deet whicular access to Brioriquic Paskway. The Ét Pasa County Department of Transportation shall be contacted prior to the establishment of any differency.
- Durway access for the following lots will be restricted as shown (no occess to techniques lots 140 & 144 Cutadan Court Lots 140 & 144 Cutadan Court Lots 153,351,45 & 154 Romach Moor Vary Lots 103,107 & Brancashur Hod
- Drivendy occess for Lat 132 shall be within the Snutherly 50 feet of frontage along Lachwinnoch Lane
- It separate the netwern reports come processes to proceed the process of the common of
- nia in addition to any easements shown on the plat the following apply.
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- individual we'ls and applic systems are the responsibility of each procesty owner. Permits for individual we'ls must be obtained from the State Engineer who by low has the authority to sat conditions for the insurance of these permits.
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#### KNOW ALL MEN BY THESE PRESENTS:

Incl. Little Landon, LLC, being the owner of a borcel of tankin Sections 25, 29 & 32, Township I2 South, Range 65 West, of the 6th P.M., County of El Paso, State 01 Colorado, and more particularly described as believe.

#### LEGAL DESCRIPTION:

A tract of land located in the SW/4 of Sections 28, in lan SEI/4 of Section 29 and in the hit/4 of 5 in 32 and a parties of tract "A" Pode Subdivision of the 125, RESW of the 6th P.M., in El Pago County, ( ) and to make a statement of the subdivision of the 125, RESW of the 6th P.M., in El Pago County, ( ) and to make the subdivision of the 125, RESW of the 6th P.M., in El Pago County, ( ) and to make the subdivision of the 125, RESW of the 6th P.M., in El Pago County, ( ) and the subdivision of the 125 t

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- Therce N 0°26 36° N, M3.64 feet to the Southwest Corner 1 °CCD St/BDIVISION a Subdivision recorded at Heceptier No 2406476 of the records of E Fado Cusmity, Colorons
- Person N. ATTACKS C. 1923 65 But along the Easternier of this POCO SURVIVORS.

- Thence 34.35 feet along the arc of a curve serror to the West, sold arc howing a radius of 20.00 feet, a central angle of 80°49'20" and being subtended by a cincer the books 9, 44°40'181° E, 28.24 feet,
- Thence S 45°20'16' E\_177 B4 feet to the West line of WILDTOGE SUDDING ON NO 1, a Subulduon recorded at Reception No 30428 of the records of El Pass County, Colored
- These 1 00°23'55' E, 542 06 feet clong the West line of and WLDRIGGC Sub-W// To RIC Ltd. the Northeest Corner of State of the Arabot, a Subdivision recorded at Recorbion to 940'2232 of the receipt of El Paso County, Colorado.
- Therace S 00°25'34" E 325.02 feet along the West line of said STROSCHEIN RANCH to the Southwest Corner thereof; Thence N 49 29 30 E 1453 25 feet along the South line of hold STROSCYFIN RANCH to the Southeast Cornel thereof
- thence S 00°00'3" E. 1498-84 feet to the Newtheast Coner of MILDRIGGT SUBDIVISION NO. 2, c Subdivision recorded at Reception No. 587636 of the records of El Pasa County, Calorable.
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#### BEDICATION:

#### IN WITNESS WHEREOF

The aforementioned Little Landon, LLC, by Dauylas H. Barbei, Member has executed this instrument

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STATE OF COLORADO

## WITNESS MY HAND AND OFFICIAL SEAL:

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## CERTIFICATION:

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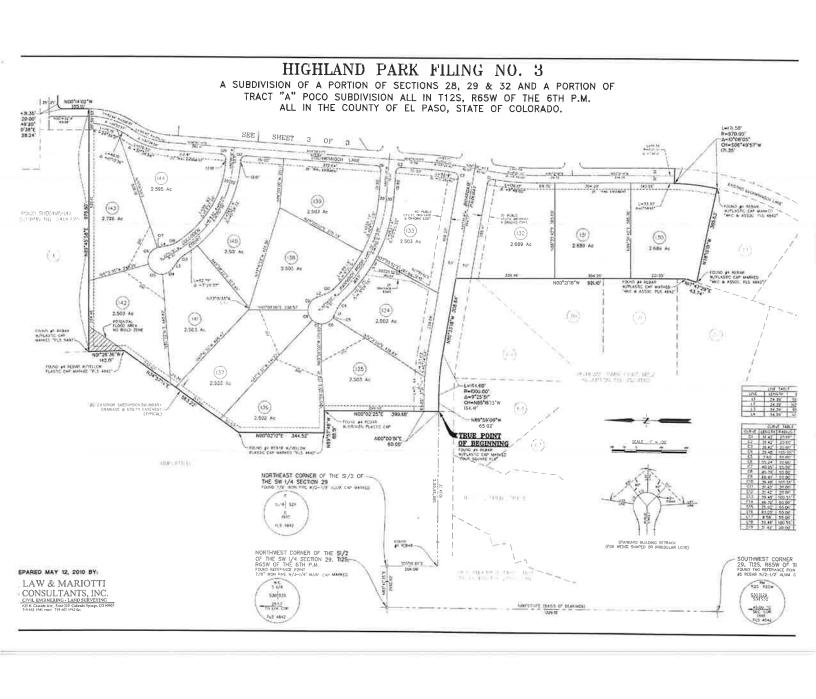
## COUNTY APPROVAL:

Chairman, Board of County Commissioners

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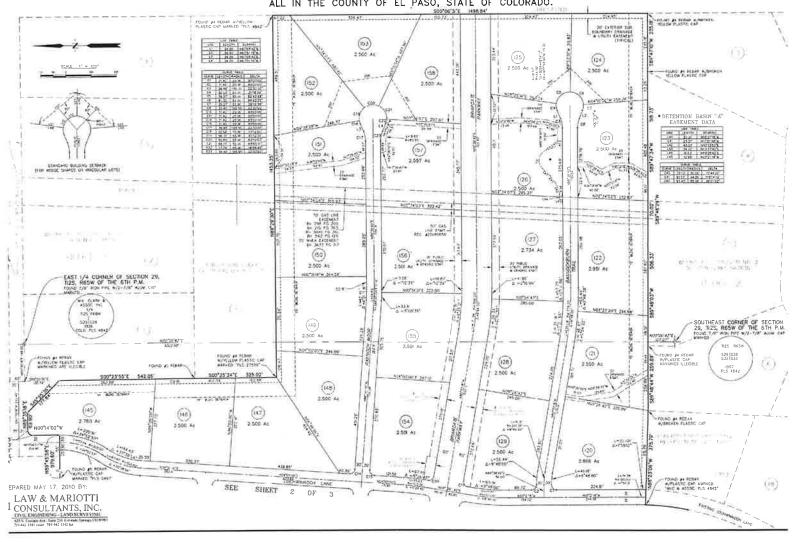
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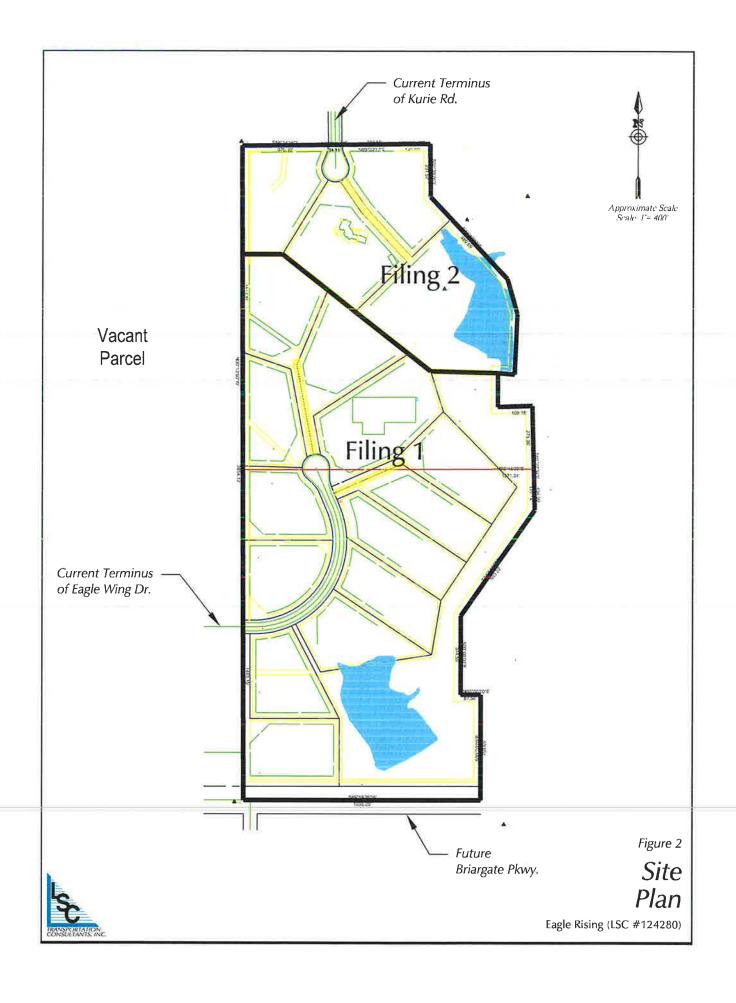
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HIGHLAND PARK FILING NO. 3

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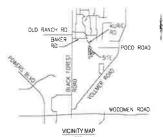
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## CENERAL NOTES.

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- 8 WH BORES SPULL BE INSTALLED IN RECORDING INTO ALL IL PASO COUNTY DEPARTMENT OF THIS POPULATION AND UNITED STREETS POSTAL SERVICES REQUILITIES.
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- 2) PROPERTY IS SUBJECT TO THE INCLUSION IN THE BLACK FOREST VOLUNTEER FIRE PROPERTIES.
  DISTRICT AS RECORDED IN BOOK 2772 PAGE 121.
- 22 PROPERTY IS SUBJECT TO THE EXCEPTED ACPREMENT RECORDED UNDER FEC. NO. 703271820 & 203271821 (SHOPP) ON SHIELD 2)
- 23 PROPERTY SESSIBLECT TO THE CHARLE OF ROME OF ANY TO MOUNTAIN YER ELECTRIC AS RECORDED UNIQUE REC. NO. 271025320 (\$4500), ON. SPEEL T. 21 PROPERTY IS SUBJECT TO THE TERMS AND CONDITIONS AND PROVISIONS OF RES. LTH 408 AS RECORDED UNDER REC. M.C. 2733724000

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SUMMARY:

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## El Paso County Parel Information

Parcel Number: 5229000011

Parcel Address: O BLACK FOREST RD

Parcel Owner: SHAMROCK RANCH DEVELOPMENT LLC

File Name: SP-01-017

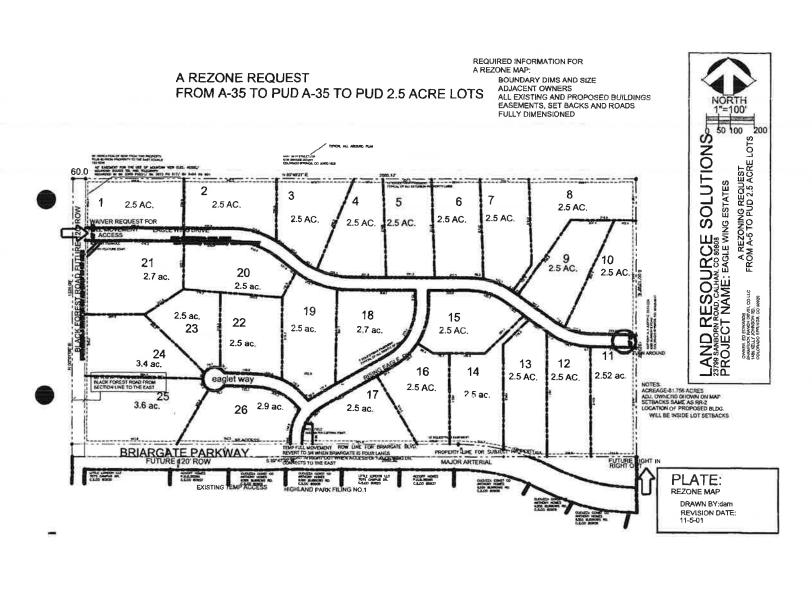
Zone Map No.: 523.29

Owner Mailing Address: 7945 DAN POND RD, COLORADO SPRINGS, CO, 80908





Please report any discrepancies to: El Paso County GIS/Mapping 27 E. Vermijo Colorado Springs, CO 80903 (719)520-6523 COPYRIGHT 2001 by the Board of County Commissioners. El Paso County, Colorado, All rights reserved. No peri of this decument or data contained health and reproduced; used to prepare derivative products; or distributed without the specific written approval of the Board of County Commissioners, El Paso County Colorado. This document was prepared from the best data available at the line of riotting and is for internal use only. El Paso County, Colorado, makes no claim as to the completeness or accuracy of the data evaluated hereos.



## Briargate-Stapleton Planning Study Public Comment Email Responses Round 4 (August -September 2022)

## GENERIC RESPONSE TEMPLATE/CONTENT)

**Response Text** (red text added to explain delayed response to comments):

Dear First Last Name:

Thank you for connecting with El Paso County through our Briargate-Stapleton Project for Mobility website, by using our interactive map, and/or via email to share your roadway safety concerns and improvement preferences, including XYZ.

Since the 30-day public comment period closed in September 2022, the project encountered some delay, but is now ready to progress in earnest. It is anticipated that both the Corridor Preservation Plan and the Access Control Plan will be presented to the Planning Commission and the Board of County Commissioners in mid to late summer for review and adoption, respectively. Presentation to the Planning Commission will occur at two regular meetings, the first as a public hearing. The County will advertise the specific dates of these meetings and meeting notices will also be posted on the project website.

Your input, which has been recorded for review, will play a valuable role in shaping the conceptual design of the roadway, designed to improve access and enhance safety for the entire community and provide long-term benefits for El Paso County.

Stay up to date by accessing our comprehensive website: <a href="https://www.briargate-stapleton.com/">https://www.briargate-stapleton.com/</a>.

We appreciate your continued participation!

Maureen Paz de Araujo, FAICP CTP CEP Senior Transportation Planner

## **Response Text for Mailing List Request Only:**

Thank you for connecting with us through our Briargate-Stapleton Project for Mobility website, by using our interactive map, and/or via email. As requested, you have been added to the project mailing list.

Stay up to date by accessing our comprehensive website: <a href="https://www.briargate-stapleton.com/">https://www.briargate-stapleton.com/</a>.

We appreciate your continued participation!

Maureen Paz de Araujo, FAICP CTP CEP Senior Transportation Planner

## File/Record Number: 01

From: Justin Shonk < reply-to+fd965c997f9c@crm.wix.com>

Sent: Monday, July 11, 2022 10:41 AM

To: Paz de Araujo, Maureen A. < Maureen. Pazde Araujo@wilsonco.com >; briargatestapleton@gmail.com

Subject: [briargate-stapleton] Contacts Form - new submission

Justin Shonk just submitted your form: Contacts Form

on briargate-stapleton

## Message Details:

Name: Justin Shonk

Email: shonkatay@gmail.com

Subject: Comments

Message: As a resident of the Paintbrush Hills Community that will be directly affected by this, I am completely in favor of this project.

Especially with the addition of a bike path and pedestrian walkway separate from the roadway, this would be an amazing addition to our area. Is there any sort of time frame when this could become a reality? I look forward to hearing from you. Thanks!

Add me to the project mailing list.: Checked

## Response 06/19/23

Dear Justin Shonk:

Thank you for connecting with El Paso County through our Briargate-Stapleton Project for Mobility website, by using our interactive map, and/or via email to share your support of the overall project and specific support for the addition of a bike path and pedestrian walkway.

The timeline for construction has not yet been identified. At this point only the study has been funded. The study will set the alignment, typical roadway section, and access control plan for the corridor that will be used for right-of-way preservation through the County's development review process.

Since the 30-day public comment period closed in September 2022, the project encountered some delay, but is now ready to progress in earnest. It is anticipated that both the Corridor Preservation Plan and the Access Control Plan will be presented to the Planning Commission and the Board of County Commissioners in mid to late summer for review and adoption, respectively. Presentation to the Planning Commission will occur at two regular meetings, the first as a public hearing. The County will advertise the specific dates of these meetings and meeting notices will also be posted on the project website.

Your input, which has been recorded for review, plays a valuable role in shaping the conceptual design of the roadway, designed to improve access and enhance safety for the entire community and provide long-term benefits for El Paso County.

As requested, you have been added to the project mailing list.

Stay up to date by accessing our comprehensive website: https://www.briargate-stapleton.com/.

We appreciate your continued participation!

Maureen Paz de Araujo, FAICP CTP CEP Senior Transportation Planner

## N/A SPAM Solicitation

From: Oliver Johnson <reply-to+6b676755ca0f@crm.wix.com>

Sent: Tuesday, August 2, 2022 10:47 AM

To: Paz de Araujo, Maureen < Maureen. Paz de Araujo @wilsonco.com >;

briargatestapleton@gmail.com

Subject: [briargate-stapleton] Contacts Form - new submission

Oliver Johnson just submitted your form: Contacts Form

on briargate-stapleton

## Message Details:

Name: Oliver Johnson

Email: info@briargate-stapleton.com Subject: Wix

Message: My name is Oliver and I represent a company that employs 46 experts in the design and optimization of websites for Wix. There are several errors in your website code that cause most of the content to not even be indexed by Google which results in low traffic. Your website was created in the Wix editor so it's relatively easy to fix all the errors. If you want to know which elements of your website need to be changed to achieve significantly higher rankings in Google, fill out the form below: 320.webextools.com In response, you will receive a completely free report, from which you will learn what needs to be changed in order for your website to gain a much higher position in Google. Best regards, Oliver Johnson.

Add me to the project mailing list.: Unchecked

Response 00/00/22 N/A

Tracked: Y

## N/A Suspicious Email – No info requested

From: cc@g.bbb <reply-to+432b873bcc81@crm.wix.com>

**Sent:** Friday, August 12, 2022 4:04 PM

**To:** Paz de Araujo, Maureen <Maureen.PazdeAraujo@wilsonco.com>;

briargatestapleton@gmail.com

**Subject:** [briargate-stapleton] Contacts Form - new submission

A site visitor just submitted your form: Contacts Form

on briargate-stapleton

## Message Details:

Name:-

Email: cc@g.bbb Subject: Cc Message: Cc

Add me to the project mailing list.: Unchecked

Response 00/00/22 N/A

Tracked: Y