COMMENTS

Comment Letter I37

widening the road to three lanes and building the homes using a "shelter in place philosophy." Having an extra lane (Country Club currently has one lane in and one lane out) does not effectively mitigate only having one road available for all residents to exit in a fast moving fire. Because of the history of fires in this area, my husband and I built our home to be fire resistant. We have stucco walls, tile roof, dual paned, vinyl clad windows, closed eaves, indoor sprinkler system, and we surrounded the house with cement patios. That does not mean that I feel that I would want to shelter in place. No home is fire proof and I am not willing to risk my life to see if my home will withstand the fire. It is our hope that the County will not risk the lives of our community members on untried theories of how to mitigate the single access and dead end road to appease a developer who won't even be living in the County or the homes he builds.

Secondly, Harmony Grove Village South has too many conflicts with the County General Plan, as well as the Elfin Forest/Harmony Grove Community Plan, to be developed as proposed. The County spent years and dollars developing a plan for smart growth in San Diego County that would put denser development near services, utilities, jobs, and transportation and less dense development in rural areas like Harmony Grove. As was stated in the County General Plan, "Rural areas are not appropriate for intensive residential or commercial uses due to significant topographical or environmental constraints, limited access, and the lack of public services." (San Diego County General Plan: A Plan for Growth, Conservation and Sustainability. County of San Diego. August 2011. P. 3-8, Web. 1 May 2017). Harmony Grove is a rural/agricultural area with horses and other livestock, single family dwellings with acreage, and limited services. We are on septic, use propane, and access our property over a single road with an Arizona bridge which periodically floods keeping us from either getting into our properties, or out of our properties. We have a variety of native plants around us and value the small town rural atmosphere as can be seen by the community support of the Elfin Forest/Harmony Grove Town Council and The Escondido Creek Conservancy. The community worked with the County in the past when asked to accept some growth. In numerous community meetings with the County and the developer, the community had some input in the planning of Harmony Grove Village. With this planning, there were constraints put on Harmony Grove Village so it could not be used as a way to force more development on the community so as to ruin the rural character of the valley. Now the proposed project and its developers are attempting to force an inappropriately placed development on our community. At worst the Project should be kept to the requirements of the County General Plan, although even that may be larger than should safely be built given the limited road access.

Third, the DEIR minimizes the significance of a number of factors in developing the Project site, such as steep slopes, water drainage, and protected biological resources. The applicant is asking for a waiver of three of the steep slopes on the parcel by claiming they are not a significant part of the view shed. The pictures that were provided in the DEIR did not include views from the west and the views from the south were from much farther away than the view hikers would have when they hike through the area. In addition to hikers, the parcel itself attracts local Escondido residents who come out to enjoy the views and the quiet of the valley. On the Project site we get people who come out for photography, videography, painting, dog

RESPONSES

Response to Comment I37-3

Comments noted. The Project proposes an Amendment to the County's General Plan. The comments do not specifically address the adequacy of the EIR for which specific responses can be provided and therefore a response is not required. Please see the Global Responses to Project Consistency with General Plan Policy LU-1.4 and General Plan/Community Plan Amendments CEQA Impact Analysis.

Response to Comment 137-4

Comments noted. Please see information regarding water drainage and protected biological resources in Response to Comment I37-5 and I37-6, below.

Relative to the steep slope waiver, the issue is not whether slopes, even apparently steep slopes, are visible. To be protected under the Resource Protection Ordinance Section 86.604(e)(2)(cc)(3), slopes must have a slope gradient of 25 percent or greater, a minimum rise of at least 50 vertical feet, be connected to other areas of steep slope and visually distinguishable from non-steep slope areas. This issue is analyzed in detail in the Subchapter 2.1, Aesthetics, of the DEIR, as well as in the Project Visual Impact Assessment (Appendix B to the EIR) and the Resource Protection Ordinance Steep Slope Waiver (Appendix C to the EIR). In regard to the photos included in the comment letter, it appears that the heavily vegetated slopes in the back of the pictures behind the mail boxes are not proposed for development or modification, although some of the intervening flatter area would be subject to development. The EIR photographs were taken from some distance in order to present the smaller areas in their larger context. Each of the areas identified for a waiver request is both separated from other areas of steep slope rise and visually indistinguishable from adjacent areas that are slopes but are not categorized as steep slopes. Upon recommendation of approval of this encroachment by the Director of Planning and Development Services, and based upon the rationale provided in the cited documents, these encroachments qualify for the exception, and no significant impact is identified in the DEIR. The ultimate decision to approve the exception request will be part of the discretionary action of the Board of Supervisors.

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walking, skateboarding, off-roading, picnicking, dog training, and just relaxing. All of these people see the steep slopes

and would find their removal to be noticeable. Please see below for additional photos of the slopes deemed "insignificant" as seen from the south and the west.







The DEIR also did not adequately explain how the runoff for the southern portion of the development would be mitigated to prevent any damage done to the seasonal creek which

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Please also note that the Project property is privately owned and is not open to the public. Individuals who enter the Project site, for "photography, videography, painting, dog walking, skateboarding, off-roading, picnicking, dog training, and just relaxing," as noted in the comment, without permission of the property owner are trespassing.

Response to Comment 137-5

The Project Hydrology/Drainage Study, Storm Water Quality Management Plan (SWQMP) and Hydromodification Management Plan have been prepared in conformance with the County of San Diego Watershed Protection Ordinance (WPO), Hydrology Manual, Hydraulic Design Manual, and the Municipal Separate Storm Sewer System (MS4) permit requirements in order to mitigate impacts to water quality and hydromodification. Best Management Practices (BMPs) proposed for the Project include modular wetland systems, which are Technology Assessment Protocol–Ecology (TAPE) certified to address water quality impacts, and cisterns or vaults to collect excess storm water runoff for harvest and reuse purposes. These systems are designed with orifice outlets which limit the outflow to pre-Project levels, thereby mitigating hydromodification impacts and increased flows. Additionally, the SWQMP analyzes Critical Coarse Sediment Yield Areas (CCSYAs), which are avoided, protected, and bypassed from the Project development in order to maintain the essential coarse sands that replenish downstream watercourses and beaches.

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runs across the property, and down across the existing properties on Cordrey Drive and Cordrey Lane. The Project says they will use "aults" to slow down and temporarily store excess surface run off before releasing the water back into the areas in which it had previously drained prior to the development. One of those areas runs across our property and is a riparian area containing a seasonal creek (see pictures below for winter and summer views).



137-5

The DEIR does not make it clear how draining the storm water through this "vault" then onto our property would be accomplished without causing either too much water, not enough water, too much silt, or not enough silt. Does the "vault" monitor when and how much water and gravel to drain to maintain this season creek as it is. This is an important part of the value of our property. Will we be compensated for any loss of value if the Project drainage system is miscalculated and our riparian area is destroyed. What about the neighbors west of us whose homes abut this creek? If the miscalculation causes flooding into their homes, will the developer compensate them? Will the county compensate us for approving the change of watershed? As for the biological resources which are minimized in the DEIR, prior County documents labeled Property Specific Request (see attached document) reported that this parcel "is nearly entirely constrained by High and Very High Habitat Value, and within the Very High Fire Hazard Severity Zone." Nothing has changed on the property since that time other than developers trying to discount the biological resources that continue to exist on the property. It appears that there is some disagreement about what currently exists, and in what quantities, between the environmental groups protecting the watershed and what the biological study says in the DEIR. Before this valuable resource is lost to development, a more time intensive biological study should be made.

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Finally, the County may want to consider some other potential ways of utilizing or developing the property which are more appropriate to the General Plan and the Community Plan. Given the risk of wildfire and entrapment, due to only one road out of the property, maybe this land would be better used as mitigation for a larger development in a more appropriate setting near services, transportation and with better access. An example would be the proposed Newland Sierra development still in the planning stage. According to the Voice of San Diego (Rivard, Ry. June 9, 2017. Environmentalist Sav Conservation Plan Is Being Used to Give One Development a Leg Up) the Department of Fish and Wildlife has been asking Newland Communities, the potential developer, to find more mitigation property to preserve before approving the proposed development due to the presence of nesting California Gnatcatchers. The property proposed for the HGVS development also contains breeding gnatcatchers, so it could be a reasonable parcel for environmental mitigation for Newland Sierra or another development. This parcel also abuts the Del Dios Highland Preserve (DDHP)nwhich could allow for freedom of movement of native animal species. It already has a trail that has been used to access the DDHP and the Elfin Forest Recreational Reserve by the community and other hikers who find out about it. Another appropriate use for this property would be 25 estate homes of 2 or more acres on septic. This is what the property was set for when we originally decided to build a house out here. We looked up the zoning before we built to make sure the zoning was appropriate to what we were building so we would not lose our investment once the adjoining property was developed. Twenty-five homes would put less people in danger of being trapped. It still would be risky added to the already 50 or so homes here, but less than the proposed Project. Thank you in advanced for considering our ideas and addressing the attached concerns regarding the DEIR.	137-6	Response to Comment 137-6 Comments noted. These comments do not address the adequacy of the EIR and therefore do not require a response. It is noted, however, that the presence of California gnatcatchers, as well as adjacency of the Del Dios Highlands Preserved and wildlife movement, are fully analyzed in Subchapter 2.3, <i>Biologica Resources</i> . Please note that the Project site is privately owned, and community members and hikers who enter without permission of the property owner are trespassing. Response to Comment 137-7 The County acknowledges the comment and its general opposition to the Project as designed. This comment does not raise specific issues regarding the substantive environmental analysis conducted within the EIR. Because these comments do no address the adequacy of the EIR, they do not require a response. Nonetheless please see the Global Responses to Fire Hazards Impact Analysis and Adequacy of Emergency Evacuation and Access. The comment will be included as part of the administrative record and made available to the decision makers prior to a final decision on the Proposed Project.

sarah.aghassi@sdcounty.ca.gov bill.horn@sdcounty.ca.gov ron-roberts@sdcounty.ca.gov dianne.jacob@sdcounty.ca.gov greg.cox@sdcounty.ca.gov kristin.gaspar@sdcounty.ca.gov efhgtc@gmail.com marsenault@realcapitalsolutions.com

cc: Ashley.Smith2@sdcounty.ca.gov

Concurs with the information citing 0.5-mile as the accepted distance to and transit centers—Nordahl Road* and "Escondiol Transit Center"—are also located nearby." Not within easy walking distance (2.9 mit to Nordahl Sprinter approx. I how valking 3.4 mit to Escondiol Transit Center aprox. I how 1 be a feet of Standard for planning Tools (transit crienters—Nordahl Road* and "Escondiol Transit Center aprox. I how valking 3.4 mit to Escondiol Transit Center aprox. I how 1 be a feet of Standard for planning Tools (transit oriented developments) in America. [Gioera, Erick, cervero, Robert, and Tischler, Robert. "The Half-Mile Circle-Does it Beet Represent Transit Station Catchments?" University of california, Beetdeen, July 2011. Web. J. May 2017. [Standard Station Statement are are not appropriate of the Proposed project. This information does not vary from the Project. Comments of the Community Plan. The Comment of Project and Stations (Schards Hiller Problems) (Schards (Schards Hiller Problems)) (Schards (Schards Hiller P		COMMENTS		RESPONSES
Page Notes	O'Neill/			The location of the transit centers in relation to the Project are noted. The C concurs with the information citing 0.5-mile as the accepted distance to and
Two transit centers - Nordahl Road* and *Excondido Transit Center* - are also located nearby.* Not within easy walking distance (2.9 mit to Nordahl Sprinter and the property of the propert				transit centers for Transit Oriented Development; however, this is n
TODs (transit oriented developments) in Ametica. (Guerra, Erick, Cervor, Robert, and Tischler, Robert. "The Half-Mile Circle: Does it Best Represent Transit Station Catchments?" University of California, Berkeley, July 2011. Web. 1 May 2017. http://www.its.berkelev.edu/sites/default/files/nubilications/UCB/2011/AWP/UCB-115-MVP-20115-Dolf grassing is incompatible with our community Plan and with the rural character of the valley. HGV was approved by the County and was accepted by the community as our part of county growth, but is not in keeping with our community Plan and with the rural character of the valley. HGV was approved by the Son Diego County Community Plan. The HGV development is not desired by the San Diego County population as evidenced by slow scales. 5-8 "Rural areas are not appropriate for intensive residential or commercial uses due to a significant topographical or environmental constraints, limited access, and the lack of public services." Gan Diego County Grove Road as we only have access to our homes via one entrance on Country Cub Drive. We also have limited public services, and the plane of forwth, Conservation is not within walking distance (greater than 3: mile away). Nearest grocery stores are 3.4 miles and 3.1 miles away. 5-10 Possible alternative. The low development in Harmony Grove in order to be successful as it is a separate development which was previously approved by the SCDEGS as self-susting village. How consistent with Sewer Alternative. "The low development as if it is an extension of HGV when it is not. The land owners and development as if it is an extension of HGV when it is not. The land owners and development as if it is an extension of HGV when it is not. The land owners and development and village concept of having less dense housing as you move father from the vollage context. The land owners and development and volude on treed increased development in Harmony Groves in order to be successful as it is a separate development in Harmony Grove in order to be successfu		"Two transit centers — "Nordahl Road" and "Escondido Transit Center" — are also located nearby." Not within easy walking distance (2.9 mi to Nordahl Sprinter approx. 1 hour walking; 3.4 mi to Escondido Transit Center approx. 1 hour 12 minutes walking). One-half mile has become the accepted distance for gauging a		Response to Comment I37-9
character." The building massing is incompatible with our Community Plan and was accepted by the community as our part of county growth, but is not in keeping with our Community Plan. The HGV development is not desired by the San Diego County population as evidenced by slow sales. Sal "Rural areas are not appropriate for intensive residential or commercial uses due to significant topographical or environmental constraints, limited access, and the lack of public services." (San Diego County General Plan: A Plan for Growth, Conservation and Sustainability, County of San Diego August 2011. Web. 1 May 2017) http://www.sandle.gocounty.gov/content/dam/sdc/pds/pgupdate/docs/GP/Cover Into Vision.gdf. This would apply to the area of Harmony Grove south of Harmony Grove Road as we only have access to our homes via one entrance on Country Club Drive. We also have limited public services such as no sever, no cable service, no high speed internatives to the proposed project. General Plan Consistent with Sewer Allerantive. "The low development with was previously approved by the SDCBO as a self-sustaining village. HGVS is attempting to tag on to the HGV development as if it is a nestension of HGV when it is not. The land owners and developer are completely separate. This alternative has limited eability to support the economic and social success of the existing village. HGVS is attempting to tag on to the HGV development as if it is a nestension of HGV when it is not. The land owners and developer are completely separate. This alternative has limited ability to support the economic and social success of the existing village. HGVS is attempting to tag on to the HGV development as if it is a nestension of HGV when it is not. The land owners and developer are completely separate. This alternative has limited ability to support the economic and social success of the existing village. The land owners and developer are completely separate. This alternative has limited by the SDCBO as a self-sustaining village. HGVS is attempting		TODs (transit oriented developments) in America. (Guerra, Erick, Cervero, Robert, and Tischler, Robert. "The Half-Mile Circle: Does it Best Represent Transit Station Catchments?" University of California, Berkeley. July 2011. Web. 1 May 2017. http://www.its.berkeley.edu/sites/default/files/publications/UCB/2011/VWP/UCB-	137-8	The County acknowledges the comment and opposition to the Project. I comprises a specific portion of the Community Plan. The comment does not any specific issues regarding the environmental analysis or adequacy of the Regardless, please see the discussion of Project massing in Subchapter
significant topographical or environmental constraints, limited access, and the lack of public services." (San Diego County General Plan: A Plan for Growth, Conservation and Sustainability. County of San Diego. August 2011. Web. 1 May 2017) http://www.sandiegocounty.gov/content/dam/sdc/pds/goupdate/docs/GP/Cover In two Vision.pdf. This would apply to the area of Harmony Grove Road as we only have access to our homes via one entrance on Country Club Drive. We also have limited public services such as no sewer, no cable service, no high speed internet service, land telephone lines are overhead. Public transportation is not within walking distance (greater than ½ mile away). Nearest grocery stores are 3.4 miles and 4.1 miles away. S-10 Possible alternatives to the proposed project. General Plan Consistent with Sewer Alternative. "The low density single-family pattern represented in the alternative has limited ability to support the economic and social success of the existing village" The existing village should not need increased development which was previously approved by the SDCBOS as a self-sustaining village. HGVS is attempting to tag on to the HGV development as if it is an extension of HGV when it is not. The land owners and developer are completely separate. This alternative however is more consistent with the General Plan of the Village concept of having less dense housing as you move farther from the village concept of having less dense housing as you move farther from the village concept of having less dense housing as you move farther from the village concept of having less dense housing as you move farther from the village concept of having less dense housing as you move farther from the village concept of having less dense housing as you move farther from the village concept of having less dense housing as you move farther from the village concept of having less dense housing as you move farther from the village concept of having less dense housing as you move farther from the village concept o	S-5	character." The building massing is incompatible with our Community Plan and with the rural character of the valley. HGV was approved by the County and was accepted by the community as our part of county growth, but is not in keeping with our Community Plan. The HGV development is not desired by the San Diego County	137-9	Aesthetics under the heading "Massing and Scale". Please also see the G Responses to Project Consistency with General Plan Policy LU-1.4 and Ge Plan/Community Plan Amendments CEQA Impact Analysis.
3.4 miles and 4.1 miles away. S-10 Possible alternatives to the proposed project. General Plan Consistent with Sewer Alternative. "The low density single-family pattern represented in the alternative has limited ability to support the economic and social success of the existing village" The existing village should not need increased development in Harmony Grove in order to be successful as it is a separate development which was previously approved by the SDCBOS as a self-sustaining village. HGVS is attempting to tag on to the HGV development as if it is an extension of HGV when it is not. The land owners and developer are completely separate. This alternative however is more consistent with the General Plan of the Village concept of having less dense housing as you move farther from the village center. S-11 Possible alternatives to the proposed project. No Project/No Development Alternative. "It also would not provide any of the amenities offered to the	S-8	significant topographical or environmental constraints, limited access, and the lack of public services." (San Diego County General Plan: A Plan for Growth, Conservation and Sustainability. County of San Diego. August 2011. Web. 1 May 2017) https://www.sandiegocounty.gov/content/dam/sdc/pds/gpupdate/docs/GP/Cover_In_tro_Vision.pdf . This would apply to the area of Harmony Grove Road as we only have access to our homes via one entrance on Country Club Drive. We also have limited public services such as no sewer, no cable service, no high speed internet service, land telephone lines are overhead. Public transportation	[Please note that the Project site is generally identified for semi-rural uses. F see the Global Responses to Project Consistency with General Plan Policy LV which includes analysis of land use compatibility and the provision of p
the HGV development as if it is an extension of HGV when it is not. The land owners and developer are completely separate. This alternative however is more consistent with the General Plan of the Village concept of having less dense housing as you move farther from the village center. S-11 Possible alternatives to the proposed project. No Project/No Development Alternative. "It also would not provide any of the amenities offered to the Isonated Iso	S-10	3.4 miles and 4.1 miles away. Possible alternatives to the proposed project. General Plan Consistent with Sewer Alternative. "The low density single-family pattern represented in the alternative has limited ability to support the economic and social success of the existing village" The existing village should not need increased development in Harmony Grove in order to be successful as it is a separate development which was previously	 	Please see the Global Responses to Project Consistency with General Plan F LU-1.4 which includes analysis of land use compatibility and the provision
Alternative. "It also would not provide any of the amenities offered to the $\frac{137-13}{1}$		the HGV development as if it is an extension of HGV when it is not. The land owners and developer are completely separate. This alternative however is more consistent with the General Plan of the Village concept of having less dense housing as you move farther from the village center.		Please see the Global Responses to Project Consistency with General Plan P
Continuiting at large relative to support or multi-modal transportation options,	S-11		137-13	LU-1.4. The commenter's preference for the General Plan Consistent Altern is noted.

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resulting from removal of the at-grade crossing and underlying culverts and recreation of a few electroside, also would not be expected to occur." Where is the data to substantiate that this would first of all, improve the water quality. Secondly, if we assume without data that the water quality is improved by a new bridge, it would likely be decreased by the amount of solvents, detergents, and increased population. 12 Possible alternatives to the proposed project. General Plan Consistent with Septic Alternative. "It is twould not achieve the underlying purpose of the Project of accommodating a portion of the proposed project that should be successful on its own as it was proposed. Third, as can be seen by the slow sales of HGV, high density housing out in Harmony Grove want a larger parcel of land that they can have animals on and maybe grow some food. 14 Possible alternatives to the proposed project. Seneral Plan Consistent with sould not be restored to incoming off of a seven by the slow sales of HGV, high density housing out in Harmony Grove want a larger parcel of land that they can have animals on and maybe grow some food. 15 General Plan Consistent with Septic Alternative. "I it would be retained as open space of the HGV village as that is a separate, already approved project that should be successful on its own as it was proposed. Third, as can be seen by the slow sales of HGV, high density housing out in Harmony Grove want a larger parcel of land that they can have animals on and maybe grow some food. 13 General Plan Consistent with Septic Alternative. "The alternative appears to better Physically respond to the site's physical variables through use of less grading, but would encroach into visible areas that would be retained as open space by the Proposed Project as a site feature." Although this alternative plan as the homes would likely be single to two story buildings as is typical for single farmily homes instead of having four story buildings as as tepical for single farmily homes instead of h	Response to Comment 137-13 The County acknowledges the comment and opposition to the Project. The comment does not raise any specific issues regarding the environmental analysi or adequacy of the EIR. Response to Comment 137-14 The data to substantiate the proposed water quality improvements to the creek and located FEIR Section 3.1.4, Hydrology and Water Quality, and Technical Appendices M-1 through M-4. The water quality analysis for the proposed Project included analyzing the potential effects noted in the comment and reached a conclusion of less than significant. The comment does not raise any specific issue related to the adequacy of the EIR. Therefore, no further response is required. Response to Comment 137-15 The County acknowledges the opposition to the Project and the commenter' preference for the General Plan Consistent with Septic Alternative. Relative to point 2, it is beneficial for communities to be inter-related. HGV South would support HGV services and amenities to a greater extent than the alternative. Regarding point 3, the San Diego Association of Governments (SANDAG Regional Housing Needs Assessment shows that although the County has planned for the necessary number of housing units over the assessment period, the County is behind in the number of approvals one would expect per year if housing availability is averaged over the planning period. Without approval of a substantian number of residential units over the next few years, the County will have a housing shortage. The County has responsibility for providing a percentage of projected required housing. As noted in a recent study, [11] the County has only issued building permits for 26 percent of the 22,412 units allocated to it by the state in its Regional Housing Needs Allocation process. The lack of housing supply can be considered to contribute to scarcity and high housing prices that put a strain on the general to contribute to scarcity and high housing prices that put a strain on the general country in the County has only issu

COMMENTS	RESPONSES
	In addition, there is no commitment to solely place any specific number of the 22,412 projected units on any precise property within the County; however, this particular location, on an already disturbed site in proximity to employment centers and shopping opportunities in the cities of Escondido and San Marcos, and in proximity to SR-78, I-15, and the Nordahl Transit Station, is consistent with General Plan policies to site growth adjacent to existing amenities and not extend built environments into pristine areas of the County.
	[1] http://www.sdchamber.org/wp-content/uploads/2017/03/Housing-Score-Card.pdf (incorporated herein by this reference; the report is available for public review at the aforementioned website).
	Response to Comment 137-16 The County acknowledges the commenter's preference for the General Plan Consistent with Septic Alternative over the proposed Project. The comment does not raise any specific issues regarding the environmental analysis or adequacy of the EIR and is not inconsistent with the EIR analysis on this point.
	Response to Comment 137-17 The comment does not raise any specific issues related to the adequacy of the EIR. Therefore, no further response is required.

COMMENTS RESPONSES Response to Comment 137-18 The County acknowledges the commenter's preference for the Biologically Superior Alternative over the Proposed Project. The comment does not raise any **Comment Letter 137** O'Neill/Dummer **HGVS DEIR Notes** Letter dated 6-19-17 specific issues regarding the environmental analysis or adequacy of the EIR. **Response to Comment 137-19** S-15 Possible alternatives to the proposed project. Biologically Superior Alternative. "The alternative does not extend the development footprint as far to the east as the The County disagrees that the Proposed Project would be an additional burden on Proposed Project, and would preserve a larger portion of Diegan coastal sage scrub surrounding public facilities and services. HGV South would be required to than would be preserved by the Proposed Project." "This alternative would reduce steep slope impacts from those of the Proposed Project due to the footprint provide the infrastructure and facilities needed to provide services to the Project eliminating some northeastern portions of the Project, and generally being north of most on-site RPO steep slope areas." This would seem to also be more in keeping either directly or through the payment of fees (Policy LU-12.1). A phasing plan with the County General Plan and the Community Plan. has been provided as a part of the Project's Specific Plan to ensure that such S-16 Biologically Superior Alternative. "This alternative may contribute to optimizing the operational effectiveness of public facilities and services of the existing village facilities would be available at the appropriate time (Policy LU-12.2). Service through increasing the number of residents . ." Why would HGV be approved if it didn't already optimize the operational effectiveness of its facilities and services. The providers would be required to provide "will- serve" letters indicating that they facilities and services should be sized for the development. HGVS would seem to be can provide service to HGV South prior to the recordation of final maps and the an additional burden on facilities and services that were built the serve HGV. S-17 Connection to the HGV WRF. HGV WRF was approved by the County under the issuance of any building permits for the Project. (Community Facility Availability agreement that it would only be used to treat wastewater for HGV. In addition, pumping untreated sewage water in pipes across Escondido Creek is an accident Forms have been received from service providers indicating that service will be waiting to happen. HGV itself has already had a sewage spill (noticed on 2/27/17 and reported to the San Diego Water Board on 3/1/17) which leaked into the Escondido available to HGV South [County Policy I-84].) Creek despite not having pipes which cross the creek. Cal-Atlantic received a Notice of Violation #R9-2017-0062 on 5/3/17). **Response to Comment 137-20** S-18 Combined On-/Off-site Wastewater Treatment. "A pump station would be included within the on-site facilities, and off-site utilities would include the gravity feed lines The comment does not raise any specific issues related to the adequacy of the EIR. to the existing pump station on Harmony Grove Road, as well as a sewage solids line and potential fiber optics line extending from the Project north along Country Club Therefore, no further response is required. Drive into the HGV WRF." This alternative also involves moving sewage materials "solids" across the Escondido Creek potentially making either the HOA, Developer, or 137-21 **Response to Comment 137-21** the County liable for any violations of leaking into the Escondido Creek. The Hale Avenue Resource Recovery Facility (HARRF) run by the City of Escondido, has in the The comment is not in variance with the information presented in the EIR and the past had so many discharge violations into the Escondido Creek that they were fined \$1.3 million dollars in 2015 (Lau, Angela. "Escondido's wastewater upgrade too potential effects of on-site and off-site improvements related to hydrology and slow." The San Diego Union-Tribune. 28 May, 2009. Web. 2 May 2017. (http://www.sandiegouniontribune.com/sdut-1mc28waste031235-citys-wastewaterwater quality are discussed in FEIR Section 3.1.4, Hydrology/Water Quality. The upgrade-too-slow-2009may28-htmlstory.html) comment does not raise any specific issues related to the adequacy of the EIR. S-21 "No mitigation is available to reduce the short-term visual impacts during and immediately following construction. While temporary in nature and ultimately Therefore, no further response is required. addressed through Project design and landscaping over the long-term, short-term adverse visual impacts to the Project site's visual character associated with Project construction would be significant and unmitigable." This only discussed the short-**Response to Comment 137-22** term construction damage to the aesthetics of the project area. It should discuss the

EIR Subchapter 2.1, Aesthetics, discusses both the short-term and long-term effects visual effects of the Proposed Project. As stated in the subchapter:

> The long-term visual effect of the Project from both KVs selected for detailed analysis would be related to the change from an undeveloped parcel to a village extension. Although the built nature of the Project would vary from the existing

long-term effects of the project to the viewshed. The character of the project area is $| \mathbf{v} |$

COMMENTS	RESPONSES
	condition, it is expected to demonstrate a character that is consistent with the village overall, as well as the development pattern visible in the County, City of Escondido and distant City of San Marcos.
	Although the visual character of the site would change from existing conditions, Project development would be generally consistent with the relative scale of development planned in the area, as well as general distance from the structures, intervening uses and landscaping. The Project would not result in new dominant visual elements within the larger viewshed. The Proposed Project would be visually compatible with existing and planned surrounding uses, as well as the surrounding topographic features. For instance, the harmony court and farmhouse structures, encircling a common driveway and courtyard, mimic the compound formations on HGV. As noted above, the granaries' height and architectural projections would reference the steep and pointed peaks around the valley. Character compatibility, therefore, would result from the diversity of elements that would be visually consistent throughout the Project site based on conformance with the Project Specific Plan, as well as neighboring development (particularly nearby residential portions of the abutting HGV project). The scale and contrast between the proposed development and the surrounding area would not be dominant in views toward the Project site as the greatest number of viewers would either be looking toward the Project from the north (from a setting in the heart of HGV), or from the south, from which vantage point the Project would be seen as the southernmost part of a consistent HGV development pattern. Additionally, retention of the highest on-site existing topographic forms in the southern portion of the Project, retention of sight lines to surrounding mountains and ridgelines, and revegetation with native and/or locally compatible plants would lessen the visual dominance and scale of the proposed development features from all cardinal directions.
	Taking all these factors into consideration, although implementation of the Project would represent a change from

the past, the combination of all Project elements, in conjunction with its setting at the HGV crossroads, would result in less than significant effects on the area's visual character or quality following Project buildout and vegetation maturity (EIR pp. 2.1-46 to 2.1-47).

COMMENTS		RESPONSES
O'Neill/Dummer HGVS DEIR Notes Page Notes gentle rolling hills with groupings of native plants. The Project would forever change this to an artificial hardscape and non-native landscape. 1-4 "The HGV South development would complement and support the HGV Village Core by diversifying the mix of housing opportunities and providing limited commercial/civic uses that are compatible with the existing and planned elements of HGV." Harmony Grove Village is a separate planned development. It was proposed and planned with input from the surrounding community. HGVS is a development that is attempting to impose itself on our community regardless of the desires of the surrounding community. The developers have made no attempt to meet with community in order to develop a property that is in keeping with the rural character of Harmony Grove. Rather than attempting to be compatible with HGV, which is not truly contiguous with the proposed development as it is across Harmony Grove Road and the Escondido Creek from the proposed HGVS, it should be attempting to be compatible with the rural housing and agriculture surrounding it. 1-5 "A Project analysis was performed to identify the most appropriate location to direct site development based on the natural resources and physical features of the area (refer to Figure 1-5). The ridgeline surrounding Harmony Grove was mapped and the flatter and more gently rolling hillside lands within the valley were identified as most suitable for accommodating an extension of HGV." Who asked for this analysis? The County? Why was an analysis done? The area does not appear to need another development given how slowly the homes are selling in HGV. Was an analysis done of all of Harmony Grove to see the most appropriate place for development or just the property the applicant owned? 1-5 "Lots would be graded to reflect the natural topography, as feasible." This statement is false. There is such high density housing in this project that our property which is adjacent to the southwest side of the	137-22 137-23	Response to Comment 137-23 Please see the Global Responses to Project Consistency with General Plan Policy LU-1.4 which includes analysis of land use compatibility with the surrounding area, including the adjacent Harmony Grove Village (HGV). Response to Comment 137-24 The commenter cites text from the EIR, Chapter 1.0, <i>Project Description</i> . The analysis the commenter is referring to were general site surveys which in turn influenced the proposed Project design, the effects of which are analyzed throughout the EIR. Please also see Response to Comment 137-15. Response to Comment 137-25 If your home is located at 2966 Cordrey Drive or south of there, it appears to be located next to planned biological open space, and south of Project grading. If located to the north, it would be one of the few homes identified in the EIR with direct views onto the site. Regardless, the analysis addresses the site as a whole. As stated on page 1-5 of the EIR, "Sharp or abrupt grade transitions that do not appear natural would be avoided, general rise and fall in existing slopes would be followed, and the overall grading would conform to existing elevations at north, east and west edges of the Project." Please also see Response to Comment I37-22. Response to Comment I37-26 Please see the Global Responses to Project Consistency with General Plan Policy
with a retaining wall looking nothing like the natural environment.	137-26	

COMMENTS			RESPONSES
3.1.1	Comment Letter 137 Letter dated 6-19-17 Notes "For purposes of system redundancy, the Project also would hook into an existing 8- inch water line near the western terminus of Country Club Drive (near the Harmony Grove Spiritualist Center)." This would be the water line that the current residents use to bring water to their properties. How would this affect our water pressure? Why does the development need to tap into the existing waterline if they are bringing in their own 12-inch water line? "Due to the small size of HGV South, it is likely that the Project would truck solids to another wastewater treatment plant for dewatering. This would require transport to that facility by an estimated one truck per week." How will the development deal with the odor of solid storage and the risk of spillage in transporting this waste? Currently the HGV development is trucking all of their waste to another facility three times a day and there has been a sewage spill (Notice of Violation No. R9-2017-0062, CalAtlantic Homes, Harmony Grove Village Development, Escondido, San Diego County) and a lingering odor at the pump station. "These large open space reserves contain a total of approximately 1,558 acres (including the Olivenheain dam and reservoir) with an associated 9 miles of trails." The website for the DDHP listed the trail mileage as 1.5 miles (https://www.sdparks.org/content/sdparks/en/park-pages/DelDiosHighlands.html) and the website for the EFRR lists the trail mileage as 11 miles (https://elfinforest.olivenhain.com) for a total mileage of 12.5 miles. " following development, the approved and adjacent private HGV Equestrian Ranch would be expected to host equestrian events open to the public that could be attended by future Project residents and would be accessible via Project connecting trails and a pathway." The county has approved the development of the HGV Equestrian Ranch but it is unclear when or if this will actually come to fruition. The original developer of HGV was New Urban West. When the economy		Response to Comment 137-27 As noted FEIR Section 3.1.10.2, Utilities and Service Systems, Rincon MWD has provided the Project with a Project Facility Availability—Water form stating that at this time the Project is eligible to receive water for fire and normal domestic use from Rincon MWD. While not a CEQA issue, the provision of water service by Rincon MWD would ensure the quality of service (e.g., adequate water pressure) remains consistent with implementation of the proposed Project. Redundancy has been built into the system as a result of service provider (Rincon MWD) requirements. Response to Comment 137-28 The potential impacts associated with transportation of wastewater off site is included in EIR Subchapter 2.6, Air Quality, and Section 3.1.3, Hazards and Hazardous Materials, and technical appendices H, Air Quality Analysis Report, and K.2, Hazardous Materials Records Review Update. Response to Comment 137-29 Thank you for identifying this typographical error. The cited text has been corrected on page 3.9-1 of the FEIR to be consistent with the comment, and existing text in Subchapter 2.1 on page 2.1.5. That DEIR text noted that the DDHP has a 1.5-mile long firebreak/trail, located at its closest point approximately 0.1 mile south of the Project boundary and 0.3 mile south of proposed development footprint, that extends from Del Dios Highway to intersect with the "Way Up" Trail in the EFRR; and that the EFRR maintains approximately 11 miles of trails
	"As shown on Figure 1-17, in the immediate vicinity of the Project, the County has	137-31	transecting 750 acres overlaying portions of the ridgeline separating the Escondido Creek valley and the area surrounding Lake Hodges.
	hillside will be removed, topped off, and an embankment created which appears to be too steep for the trail proposed in the CTMP. "11. The plant pallet may be modified in the future design phases." Explain what this means. Will this change from a mostly native plant pallet with some non-natives] 	Response to Comment 137-30 Comment noted. The comment does not raise any specific issues related to the adequacy of the EIR. Therefore, no further response is required.
	5	5	Response to Comment 137-31 This is a misunderstanding on the part of the commenter. As described in footnote 6 on page 1-20 of the DEIR, the Summit Trail "does not currently exist and is not part of the Project. This potential trail would adversely affect Proposed biological

COMMENTS	RESPONSES
	open space and increase edge effects. It was therefore deleted following coordination with County Department of Parks and Recreation."
	Response to Comment 137-32 The County would like to clarify that EIR <i>Figure 1-20b, Landscape Plan</i> does include Note 11: "The plant pallet may be modified in the future design phases." However, this change is restricted by Note 6, which requires a "Modified California Native" plant palette that utilizes drought-tolerant and native species. Therefore, while the species may change from what is noted in the Conceptual Landscape Plan, native and drought-tolerant species are still required.

COMMENTS			RESPONSES
O'Neill/l	Comment Letter 137 Dummer HGVS DEIR Notes Letter dated 6-19-17		Response to Comment 137-33 The Project's landscape plan was reviewed and approved by County Fire. The Project design features restrict use of California Pepper within 50 feet of riparian habitat, where moist soil could encourage germination.
Figur e 1-20b 3.1.1 0-5 3.1.1 0-6	used in the less natural areas to plantings of mostly non-natives? What would be the reasons that the listed plants might not be used? "The primary streetscape tree is the California Pepper." The California Pepper would not be an appropriate tree to plant near the Escondido Creek and the other preserved areas surrounding the project for two reasons: 1. It is considered undesirable in regards to fire. http://www.sandiegocounty.gov/pds/docs/DPLU199.pdf 2. Not native to San Diego County and is able to naturalize in our environment thereby spreading and invading into protected natural spaces. http://www.cal-ipc.org/ip/management/ipcw/pages/detailreport.cfm@usernumber=72&surveynumber=182.php; http://homeguides.sfgate.com/problems-pepper-tree-plants-69894.html. "Parks would be funded through mechanisms described in the Project Specific Plan on Table 7." Table appeared to be missing. Need to add Table 7 near where it is referenced in the document. "Trail 13, also largely located within the Project parcel in open space, is routinely used by the existing local community and would be retained within a 20-foot trail easement. This currently unimproved primitive trail (County trail nomenclature) continues south to meet the east-west trending Del Dios Highlands Trail in the DDHP. It would be improved by the Project from its current 2-to-6 foot width to 4 to 6 feet in width to the DDHP boundary, as necessary; and dedicated to the County." The existing primitive trail currently gets used by a limited number of hikers and equestrians, predominantly from the neighborhood. Improving it, adding 453 homes, connecting it to the HGV trails, and dedicating it to the County, will significantly increase the number of users of the trail. How will the developer prevent these users from encroaching on the private and preserved properties which are adjacent to these trails? "With the provision of the new parks and recreational facilities to serve the Project and the public, combined with the additional PLDO payment, the Project would	137-32 137-33 137-34 137-35	Response to Comment 137-34 The comment is unclear. The County was unable to locate the inconsistency in the Specific Plan. Response to Comment 137-35 As stated in Chapter 1.0, Project Description, on page 1-19: Trails would be constructed with decomposed granite or similar soft surface material and would comply with appropriate San Diego County Trail Designation and County Design and Construction Guidelines. Fencing would be used as needed. The County requirements, fencing, and signs regarding biological open space would combine to keep users from encroaching on adjacent uses. Response to Comment 137-36 By developing on-site parks used by Project residents and members of the public, as well as paying PLDO for other developed active or passive park uses, the Project removes cumulative wear on off-site park facilities by providing additional recreational venues for the public. With additional taxes provided by the residents of this Project, the County would receive additional funds for maintenance obligations. The Project also would add additional open space reserves, which will also require an
	of HGV and HGVS access to these parks, significantly increasing the amount of foot, bike, and equestrian traffic on these already busy parks. Preserves are much more affected by the increase in visitation and use that would come from increased development to the area than developed recreational parks. Damage to the preserves can't just be "fixed" or "cleaned up." Overuse of these parks can result in decreased flora and fauna which would take years to repair if it ever could be repaired.		EIR to restrict public access into the preserve area. As discussed in the EIR, the County Master Trails Program envisioned the trails through and across this property and their use by County residents. As stated in EIR Section 3.1.9, Recreation, since mitigation for potential Project effects would be required prior to granting of building permits for the Proposed
	6		Project and cumulative projects approved by area lead agencies, and a number of mitigation avenues exist (e.g., payment of park fees, the dedication of park land, or a combination of these methods), the Proposed Project, along with cumulative projects would not increase the use of existing neighborhood parks, regional parks,

COMMENTS	RESPONSES
	or other recreational facilities such that substantial physical deterioration of these facilities would occur or be accelerated.

COMMENTS Comment Letter 137 O'Neill/Dummer **HGVS DEIR Notes** Letter dated 6-19-17 Page designation. In addition to the agricultural homes the proposed project is also surrounded by large preserved parcels of coastal sage scrub communities, chaparral communities and riparian areas containing rare plants and animals as well as many examples of plants and animals typical to coastal sage scrub and chaparral. As was stated in the County General Plan, "Rural areas are not appropriate for intensive residential or commercial uses due to significant topographical or environmental constraints, limited access, and the lack of public services." (San Diego County General Plan: A Plan for Growth, Conservation and Sustainability. County of San Diego. August 2011. P. 3-8, Web. 1 May 2017) This would apply to the area of Harmony Grove south of Harmony Grove Road as we only have access to our homes via one entrance on Country Club Drive. We also have limited public services such as no sewer, no cable service, no high speed internet service, land telephone lines are overhead. Public transportation is not within walking distance (greater than 1/2 mile away). Nearest grocery stores are 3.4 miles and 4.1 miles away. "Encourage adaptive grading, whenever feasible, that utilizes grading techniques such as selectively placing development in a manner that visually and physically responds to the site's physical variables (such as steep slopes, views, streams, etc.), preserving significant topographic features and taking advantage of existing site features." Provide evidence for how this goal is met. If this is one of their objectives, then why are they asking for a steep slope waiver? The grading should be minimized so the current topography is maintained. If the property was divided into parcels similarly sized to the current residential parcels of 1/2 acre and larger, then the homes would be built in keeping with the topography. This is because large scale grading, removing hills, and filling in valleys would be too costly for individual homeowners. The developer should be required to match the current residential density. Steep Slope Avoidance Alternative "The potential to design alternatives with development located further from preserve areas located south of the site, and minimizing potential edge effects through clustering of development out of the southern third of the site (while still providing the housing counts necessary to support on-site sewage treatment) led to rejection of the Steep Slope Avoidance Alternative." This section should include some mention of the cost of developing the southern portion could be cost prohibitive due to water dug canyon. Other portions of the development are being planned adjacent to other preserved lands (the Escondido Creek). As for the need for a larger density development to support the on-site sewage treatment, this could be avoided by a smaller development utilizing septic systems which is consistent with the rest of the Harmony Grove community. No Project/No DevelopmentAlternative

'It also would not provide any of the amenities offered to the community at large

relative to support of multi-modal transportation options, provision of a variety of

passive and active recreational opportunities, or provision of a destination gathering

RESPONSES

Response to Comment 137-42

The County respectfully disagrees with this comment. The Project is compatible with existing conditions and constraints as required in the LU-1.4 analysis (and cited in the comment). The topic is specifically addressed in the FEIR on pages 3.1.5-24 and 25 under the heading "Compatibility with Existing Conditions and Constraints." Specifically noted are the retention of slopes exceeding 50 percent in permanent open space set-aside, avoidance of the 100-year floodplain, the consistency of the Project with the RPO, and improvements to degraded Escondido Creek and wildlife safety as a result of Project implementation. The amount of cut and fill in a topographically variable area does not render the Project incompatible. Similarly, the Project is consistent with the RPO through processes outlined in the ordinance—including ordinance exemptions for streets and utilities, a waiver of steep slope encroachment where those encroachments are found visually insignificant in compliance with the RPO, and strict compliance of no more than 10 percent encroachment into protected steep slope areas by individual lots, again in conformance with the RPO. These encroachments ultimately will be before the Board of Supervisors, but preliminary findings by the Director of PDS is that each of these encroachments conforms to the ordinance. They are extremely common elements of development in topographically variable areas, and also far more restricted than has been required of individually developed lots in the area (which are not subject to the RPO and therefore not restricted by it in terms of steep slope encroachment). Please also see Response to Comment I37-25 regarding grade transitions and Figure 2.1-10 of the EIR, which depicts existing and Project grades and illustrates their correlation and tie in points. Finally, and relative to visual perception of final grading effect, please also note, as stated on page 1-24 of the EIR, that: "Post-grading, only 32 acres, or 29 percent of the site, would contain lots and streets. The remainder of the Project would be in Biological Open Space, parks or landscaped/revegetated swaths between pads."

Response to Comment I37-43

Costs are not germane to environmental analysis required under CEQA unless secondary effects of that cost result in environmental impact. As a result, the potential increase in costs to the Applicant is not addressed. The purpose of the alternative analysis in CEQA is to compare the impacts of an alternative to the those of the proposed Project. Therefore, the County disagrees that the proposed

137-44

COMMENTS	RESPONSES
	Project should be modified to incorporate components of an alternative. Please note, however, that consistent with the comment, a General Plan Consistent with Septic Alternative was evaluated (see Chapter 4.0, <i>Alternatives</i> , Subchapter 4.3.
	Response to Comment 137-44 CEQA does not require evidence that project amenities are needed. CEQA Guidelines Section 15124 addresses project description, and Section 15124(b) specifically addresses objectives. That section states that the objectives should include the underlying purpose of a project and that clearly written objectives will (later) help the lead agency develop a reasonable range of alternatives, and, potentially will aid the decision makers in preparing findings or a statement of overriding considerations, if necessary.

COMMENTS		RESPONSES
Page Notes	137-44 T	Response to Comment 137-45 The No Project Alternative is available for consideration by the decision maker as it is included in the EIR. Transforming the project site wholly into permanent preserved open space is not considered viable. First, it is wholly speculative due to the lack of an identified potential buyer. Second, the amount of disturbed are on site does not translate into preserve habitat and would require long-term an expensive rehabilitation/revegetation. It is noted that the property has not bee purchased by either of the abutting open space managers. Please also see the Global Responses to Project Consistency with General Plan Policy LU 1.4 an Response to Comment 137-15 regarding need for housing in the County. Response to Comment 137-46 Please see Response to Comment 137-14. Response to Comment 137-47 The potential impacts associated with wastewater, including accidental contamination, are included in FEIR Section 3.1.3, Hazards and Hazardon Materials, and technical appendix K.2, Hazardous Materials Records Review Update. The same requirements would apply to an alternative which propose similar wastewater facilities and infrastructure.

COMMENTS		RESPONSES	
Page Notes O'Neill/Dummer HGVS DEIR Notes Page Notes occurred under this alternative, downstream pollution also could of Creek." Provide evidence that the specific septic system being prop more likely to cause contamination to the creek than the in-site see HGV has already caused sewage contamination to spill into the Esco (Notice of Violation No. R9-2017-0062, CalAtlantic Homes, Harmon Development, Escondido, San Diego County). According to the DEIS small size of HGV South, it is likely that the Project would truck solic wastewater treatment plant for dewatering. This would require train facility by an estimated one truck per week." This appears to be a page of the project would seem to be an area of potential spillage, not to mention lingering odors between trucking the solids out. This should be add DEIR. How will the development deal with the odor of solid storage	osed would be vage treatment. ondido Creek y Grove Village R, "Due to the dist to another insport to that permanent plan. the potential for lressed in the	Response to Comment 137-48 Please see the Global Responses to Project Consistency with General Plan Policy LU-1.4 and Response to Comment 137-15. Response to Comment 137-49 The County disagrees that the details of the differences in impacts to jurisdictional waters between the proposed Project and the General Plan Consistent Alternative with Sewer Alternative are unclear. The EIR states:	
spillage in transporting this waste? " it would not achieve the underlying purpose of the Project of a portion of the projected population growth and housing needs in Sa by expanding an existing village that will further enhance and support that village." Provide evidence for why the development is needed successful. The existing village should not need increased development of Grove in order to be successful as it is a separate development which approved by the SDCBOS as a self-sustaining village. HGVS is attemed the HGV development as if it is an extension of HGV when it is not, and developer are completely separate. This alternative however is with the General Plan of the Village concept of having less dense however from the village center. The Project as proposed actudensity significantly outside of the village center in HGV and up aga properties in the surrounding community.	an Diego County ort the success of I for HGV to be ment in Harmony ch was previously pting to tag on to The land owners s more consistent busing as you ally has higher	Larger lot sizes are needed in order to meet the County's septic system requirements with respect to the Project's unique geologic/soils characteristics. The residential lots would have approximately 5,000-square foot pads that would	
4-18 General Plan Consistent with Sewer Alternative " although the Proposed Project would not directly impact on-sit jurisdictional waters, some brush management impacts south of the footprint are anticipated to occur." The difference in jurisdictional withis alternative and the project are not clear. The impacts due to be and build footprint should be detailed here in the proposed Project compared to this alternative." The difference in jurisdictional water alternative and the project are not clear. The impacts due to brush build footprint should be detailed here in the proposed Project and compared to this alternative.	e Project build water between rush management and specifically between this management and specifically	The manufactured slope located along Country Club Drive south of the WTWRF would not be built, and grading quantities overall are expected to total approximately 660,000 cubic yards (22 percent less than the Proposed Project grading of 850,000 cy). This alternative would initially grade approximately 56 acres (50 percent of the site), and develop on approximately 56 acres (or 50 percent of the site).	
4-20 "Also as a result of having substantially fewer units when compared this alternative is less effective in optimizing the operational effectifacilities and services of the existing village." Explain why HGV need development in order to optimize operational effectiveness of facilities as development in order to optimize operational effectiveness of Facilities as developed for HGV and approved by the SDCBOS	veness of public ls more ities and services.	Approximately 55 acres (also approximately 50 percent of the site) would be placed into open space set-aside containing some steep slopes and biological resources associated with each lot. This open space would not be placed into a preserve managed by an independent land manager, but would be restricted in use on each individual lot.	
		This alternative would not include any commercial, parks, or other recreational uses, including a community gathering	

COMMENTS	RESPONSES
	locale, given the small number of residential units on site. While there are fewer homes under this alternative, larger lots spread over the entire site would still require an extensive road system and utility lines (e.g., potable water).
	The purpose of this alternative would be to provide consistency with the existing general plan land use designation and to reduce traffic and air quality impacts (EIR pg. 4-9).
	Furthermore,
	Off-site impacts to Escondido Creek jurisdictional wetlands would be similar to the Proposed Project because a bridge would be installed over Escondido Creek. Construction-period effects also would occur due to potential for on-site blasting in non-rippable areas during grading and potential for pile-driving requirements at the Escondido Creek bridge. Another creek-related issue would be potential failure of the planned alternative septic system. Review of the County's Environmental Health website (http://www.sandiegocounty.gov/content/sdc/deh/lwqd/lu_septic_systems.html) indicates that issues with leach fields and failure of other septic system elements are known to result in groundwater contamination. If such failure occurred under this alternative, downstream pollution also could occur in Escondido Creek (EIR pg. 4-11 to 4-12).
	Response to Comment 137-50 Please see the Global Responses to Project Consistency with General Plan Policy LU-1.4 and Response to Comment I37-15.

Comment Letter I37

O'Neill/Dummer

HGVS DEIR Notes

Letter dated 6-19-17

Page	Notes	
	able to support itself. If it is unable to, this new information should be detailed for the reader to understand this statement.	137-50
4-21	Senior Care Traffic Reduction Alternative "No commercial uses or community gathering locale would be provided because the fewer number of single-family dwelling units in this alternative would not be able to support such uses on site." This statement would seem to make a senior community inconsistent with the area as seniors would need closer amenities such as shopping, public transportation, public services (post office, community centers, etc) due to greater difficulty with mobility. How would this alternative mitigate this need? Would mitigations make this alternative more viable?	137-51
4-31	Biologically Superior Alternative " this alternative would preserve 3.5 acres of the Intermediate Value sage scrub habitat in this eastern area, and would avoid impacts to a portion of the habitat supporting the gnatcatcher nest location and surrounding foraging and dispersal habitat." This is not an insignificant point made in the document. Why couldn't this 3.5 acres of Intermediate Value sage scrub be preserved in the Project? How could the project be changed to preserve it?	137-52
4-35	Off-Site and Combined On-/Off-Site Sewer Option Alternative "Due to the small size of HGV South, it is likely that the Project would truck liquids solids to another wastewater treatment plant for dewatering regardless of sewer option selected. This would require transport to that facility by an estimated one truck per week." Provide evidence supporting the estimated number of truck loads. How will the development deal with the odor of solid storage and the risk of spillage in transporting this waste? Currently the HGV development is trucking all of their waste to another facility three times a day and there has already been a sewage spill (Notice of Violation No. R9-2017-0062, CalAtlantic Homes, Harmony Grove Village Development, Escondido, San Diego County) and a lingering odor at the pump station. Wouldn't this affect air quality in the community? How is that going to be mitigated?	137-53
4-35	Connection to the HGV WRF "The existing HGV WRF could be used to serve the Proposed Project if actual use rates at the HGV WRF demonstrate that it could accommodate the flows from both the Proposed Project and HGV as it is currently built." The development plan adopted by the County for HGV specifically stated that their water treatment facility would only be used for HGV and not be a step towards future development in Harmony Grove. Provide documentation on how the County would make this GPA.	137-54

RESPONSES

Response to Comment 137-51

Consistent for all residents of this portion of Harmony Grove, some commercial opportunities are expected to be available at HGV, and other commercial opportunities (as well as the full range of other public amenities) are close by in the City of Escondido. Please also see the Global Responses to Project Consistency with General Plan Policy LU-1.4 and Response to Comment I37-15.

Response to Comment 137-52

The Proposed Project is the Applicant's preferred build option. The purpose of the alternative analysis in CEQA is to compare the benefits and impacts of an alternative to the those of the Proposed Project. The County disagrees that the proposed Project should be modified to incorporate components of an alternative.

Response to Comment 137-53

The numbers of trucks would be consistent with the largest potential project, the Proposed Project. As stated on page 1-15 of the DEIR:

it is likely that the Project would truck solids to another wastewater treatment plant for dewatering. This would require transport to that facility by an estimated one truck per week. Once biosolids are dewatered, they would be trucked to a landfill for final disposal, estimated to require one truck per month.

The potential impacts associated with wastewater, including accidental contamination, are included in FEIR Section 3.1.3, *Hazards and Hazardous Materials*, and technical appendix K.2, *Hazardous Materials Records Review Update*. Nuisance odor effects are addressed in Subchapter 2.6, *Air Quality*. The same requirements would apply to an alternative which proposed similar wastewater facilities and infrastructure.

Response to Comment 137-54

The treatment plant was designed by HGV to be of a size to serve that project. There have, however, been improvements in treatment technique and efficiencies since that project was approved. In order for the Off-Site and Combined On/Off-Site Sewer Option Alternative to be feasible, the HGV WRF and the County would have to demonstrate capacity for that facility.

COMMENTS	RESPONSES

COMMENTS			RESPONSES	
O'Neill/	Comment Letter 137 /Dummer HGVS DEIR Notes Letter dated 6-19-17		Response to Comment 137-55 The potential impacts associated with wastewater, including accidental contamination, are included in FEIR Section 3.1.3 and technical appendix K.2. The same requirements would apply to an alternative which proposed similar	
Page 4-36	"An 8-inch gravity-flow would be extended from the Project within Country Club Drive to Harmony Grove Road. The lines would cross Escondido Creek via installation into a bridge structure to be built commensurate with the Project." Provide documentation on an emergency plan for a pipe break and possible contamination into the Escondido Creek. This could be a very costly accident. The Hale Avenue Resource Recovery Facility (HARRF) run by the City of Escondido, has in the past had so many discharge violations into the Escondido Creek that they were fined \$1.3 million dollars in 2015 (Lau, Angela. "Escondido's wastewater upgrade too slow." The San Diego Union-Tribune. 28 May, 2009. Web. 2 May 2017. (http://www.sandiegouniontribune.com/sdut-1mc28waste031235-citys-wastewater-upgrade-too-slow-2009may28-htmlstory.html)	137-55	wastewater facilities and infrastructure. Response to Comment 137-56 The alternative analysis quoted in the comment is provided for comparative purposes only. CEQA does not require the same level of detail provided for the Proposed Project; therefore, it is not necessary to provide the details requested in the comment.	
4-36	"Alternatively, other scenarios could be explored in the future, as appropriate, such as expanding the existing wet weather storage on HGV, or it could be on another site." How can HGVS commit the HGV development to provide wet weather storage for their development? What other sites are referred to in this statement? Only one possibility is listed, Rincon MWD. What other sites are being considered? How would HGVS access these outside sites? Would they have to run more pipe? "It is likely that reassessment of the reservoir would allow for additional storage as only a portion of the available volume available in the reconditioned quarry will be utilized by that project." Provide evidence for this statement. Where did this opinion	137-56 137-57	Response to Comment 137-57 The alternative analysis quoted in the comment is provided for comparative purposes only. CEQA does not require the same level of detail provided for the Proposed Project; therefore, it is not necessary to provide the details requested in the comment. As noted, if "other alternatives are explored in the future" they would be subject to CEQA review as well. The source for the information was EIR	
4-37	come from? CalAtlantic? The County? Who would pay for this reassessment? The developer? The HOA? The County? Combined On-/Off-site Wastewater Treatment "A pump station would be included within the on-site facilities, and off-site utilities would include the gravity feed lines to the existing pump station on Harmony Grove Road, as well as a sewage solids line and potential fiber optics line extending from the Project north along Country Club Drive into the HGV WRF." Provide emergency plan for containing contamination for possible pipe breakage and sewage spill into or near Escondido Creek.] 137-58	technical appendix Q, <i>Sewer Master Plan</i> . See Chapter 4 of that document. Response to Comment 137-58 The potential impacts associated with wastewater, including accidental contamination, are included in FEIR Section 3.1.3 and technical appendix K.2. The same requirements would apply to an alternative which proposed similar	
4-37	"Additional operational studies, as well as design plans and specifications, would be required for all of the facilities described above. These studies and plans are not expected to affect the environmental analyses below." Provide evidence that the operational studies, design plans and specifications would not affect the environmental analyses. Why wouldn't design changes have changes to the environmental analysis?	137-59	wastewater facilities and infrastructure. Response to Comment 137-59 Operational studies potentially resulting in design plan changes or specifications	
4-42	"A number of these impacts may vary slightly from those identified for the Proposed Project; however, these variations would be relatively minor and would not alter overall Project impact levels or associated need for mitigation or implementation of specified Project Design Features." Provide evidence for the statement that variations in impacts would be minor and would not need mitigation. Specify what the impacts could be.	137-60	would not be expected to affect existing environmental analyses because the analyses were conservative, based on the largest footprint and use factors that would be expected to result in environmental effects. The quote cited immediately preceded text explaining this:	
	12		The Proposed Project analyzed the largest potential facility, with the associated largest footprint. As such, it represents a worst-case footprint and potential alternative elements adequate to complete environmental analyses on site, and	

COMMENTS	RESPONSES
	otherwise would place lines into already disturbed paved street (also affected by placement of Proposed Project utilities). Refinement of the alternative scenarios would not worsen environmental impacts associated with these lesser design scenarios.
	Future design changes would be expected to affect such items as the specific design of equipment internal to the Project WTWRF, pipeline couplings, etc. as specific products are confirmed. Changes that rise to the level of new analyses are not anticipated, but if they did occur, would require a conformity analysis consistent with County requirements, and if new impacts were identified, would require CEQA review. Moreover, please note that the analysis quoted in the comment is provided for comparative purposes only. CEQA does not require the same level of detail provided for the Proposed Project; therefore, it is not necessary to provide the details requested in the comment.
	Response to Comment I37-60 Please see Response to Comment I37-59. As discussed in the paragraphs above and below the cited text, the overall CEQA impact levels (significant and unmitigable, significant and mitigable, or less than significant) would not change based on sewage treatment scenario because it is only one (relatively small) element of a larger development that drives the impact assessment. For example, use of an off-site option could result in incrementally fewer non-native grassland impacts, but such impacts would still occur, would still be identified as significant, and would still require mitigation for the Project overall.

COMMENTS

Response to Comment 137-61

PROPERTY SPECIFIC REQUEST Comment Letter 137

SD7 [2004 Referral #58 Trapp & #59 Gray]

Property Specific Request: Change Land Use Designation for SR2/SR4/RL20 to SR0.5	om
Requested by: Randy Coopersmith	, Ted Shaw
Community Recommendation	SR2/SR4 RL20
Opposition Expected ¹	Yes
Spot Designation/Zone	No
EIR Recirculation Needed	No
Change to GPU Objectives Needed	No
Level of Change	Minor

1-Based on staff's experience

Property Description

Property Owner.

T. H. Harmony Grove LLC

Size: 112 acres

4 parcels
Location/Description:

Located Southeast of Country Club Drive and the Harmony Grove Village Specific Plan; Inside County Water Authority boundary

- Steep slope (greater than 25%)
- O Floodplain
- O Wetlands
- Habitat Value
- Agricultural Lands
- Fire Hazard Severity Zones

Land Use	
Gen	eral Plan
Scenario	Designation

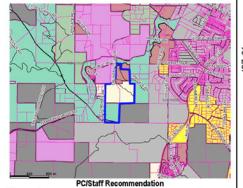
Occitation	Designation
Existing General Plan	1 du/4,8,20 ac
PC / Staff Recommendation	SR2/SR4/RL20
Referral	VR2/SR2
Hybrid	SR2/RL20
Draft Land Use	SR2/SR4/RL20
Environmentally Superior	
Zoning	

Zoning

Existing — A70, 4-acre minimum lot size

Proposed — A70, 2 & 4-acre minimum lot size

Agrial



Discussion

This property was originally a 2004 Residential Referrals 58: Trapp and 59: Gray to increase the density of the existing General Plan from Multiple Rural Lands and Impact Sensitive (1 du / 4, 8, 20 ac) to Village Residential 2 (VR2). In 2004 the Board of Supervisors directed staff to apply a VR2 designation to the property. Additionally there was a Plan Amendment Authorization (PAA) for the Hammony Grove Meadows and a project that began processing with DPLU in May 2005. The project was not supported by the Elfin Forest / Harmony Grove Town Council or the San Dieguito Community Planning Group (CPG). In November 2009 the project was withdrawn by the applicant and the property entered into foreclosure and is currently bank-owned.

Continued on next page.

SAN DIEGUITO [ELFIN FOREST - HARMONY GROVE]

The baseline count of 220 was derived from the General Plan Land Use designation for the property (0.5-acre lots) which yields a gross number of 220. The staff yield estimate from the comment is a Property Specific Request presented as part of the process for establishing the General Plan and not applicable to the Project.

RESPONSES

