

Atascadero City Council

Staff Report - Community Development Department

PLN 2017-1626 / PLN 2007-1246 Del Rio Road Commercial Area Specific Plan – Annex Hotel

RECOMMENDATION(S):

Planning Commission recommends:

- 1. Adopt Resolution A approval of an Addendum to the Final Environmental Impact Report – Del Rio Road Commercial Area Specific Plan;
- 2. Adopt Resolution B, approving an amendment to PLN 2007-1246, Master Plan of Development;
- 3. Adopt Resolution C, recommending approval of PLN 2017-1626, a conditional use permit.

REPORT-IN-BRIEF:

The applicant is proposing a four (4) story, 120-room hotel north of Del Rio Road between Hwy 101 and El Camino Real within the Del Rio Road Commercial Area Specific Plan (DRCASP). This portion of the Specific Plan is known as the "Annex" portion of the Specific Plan. The applicant's proposal includes the following:

- A total of 120 rooms
- 4-stories in height with a maximum height of 49-feet for a tower feature.
- Total building pad area of 22,218 sf;
- Total building area of 73,833 sf (includes multi-story)
- Hotel amenities including outdoor patio spaces, pool, fitness room, and meeting spaces;
- A total of 147 parking spaces over two (2) legal lots of record.

The proposed use is consistent with the allowed uses within the Del Rio Road Commercial Area Specific Plan. However, amendments to the development plan are needed to illustrate the revised building site. The Specific Plan assumed a total of 16,850 sf of single story retail pads with 88 parking spaces. The hotel consists of a building pad with 18,402 square feet with a four-story building and 147 parking spaces. The Conditions of Approval and the Specific Plan requires that the Master Plan of

Development amendments be reviewed by City Council. Since the amendment to the development plan does not create more substantial environmental impacts than were analyzed in the Specific Plan EIR, staff is proposing an addendum to the EIR that identifies the development plan changes.

A separate approval will need to be adopted for a portion of the adjacent parcel (APN 049-131-055) for consideration as a separate "parking lot". The parking lot is outside of the Del Rio Road Commercial Area Specific Plan, and would be on a separate lot from the Hotel, but would be utilized for parking through reciprocal agreements with adjacent future commercial properties. The Planning Commission voted X-X, recommending approval of the proposed amendments certified FEIR, the Master Plan of Development, and use permit for the parking lot on the adjacent lot.

PROJECT ADDRESS:	1800 & 1950 El Camino Real		Atascadero,	Atascadero, CA		049-131-070 / 055
PROJECT PLANNER	Alfredo R. Cast Associate Plani	470-3436	470-3436 acastillo@atascadero.org		tascadero.org	
APPLICANT	MP Annex, LLC, 284 Higuera Street, San Luis Obispo, CA 93401 Patti Whelen, Whelen Consulting, PO Box 5021, San Luis Obispo, CA 93401					
PROPERTY OWNER	MP Annex, LLC	; 284 Higue	era Street, San I	Luis C)bispo,	CA 93401
GENERAL PLAN DESIGNATION:	ZONING DISTRICT:	SITE AREA	EXISTING US	SE	Р	ROPOSED USE
General Commercial (GC)	Commercial Retail (CR) / SP-2 / Commercial Tourist (CT)	2.42 net acres	Single Family Residence – Colony Residence		120 ro Lot	oom Hotel / Parking
ENVIRONMENTAL D						
 Environmental Im Area Specific Plan Negative / Mitigat Categorical Exem Statutory Exempt No Project – Mini 	(Addendum) te d Negative De tion CEQA – G tion §§ 21000, et	claration uidelines S	ection 153		Rio Ro	oad Commercial

DISCUSSION:



Background:

The Del Rio Road Commercial Area Specific Plan was approved by the City Council in June 2012. The Specific Plan consisted of two components. The first portion is a large retail site on the southeast corner of Del Rio Road / El Camino Real designed for the Wal-Mart site, 2 commercial pads and a multi-family residential site. The 2nd component is known as the Annex site includes the following:

- 13 gross acres at the north east corner of Del Rio and El Camino Real and on the west side of El Camino between Highway 101 and El Camino Real;
- 120,900 sf of commercial retail uses
- 6 single-family residences east of the commercial area.

Since 2013, Clint Pierce, (MP Annex, LLC) has owned all portions of the Annex. He is currently moving forward with plans to build a hotel. Other portions of the Annex development may not move forward until interchange improvements are completed at Del Rio Road and HWY 101, assuming that the former Wal-Mart commercial site moves forward with development.

Summary:

The project area is approximately 2.42 net acres with a gentle slope of less than 10 percent. The site is partially developed with a vacant single-family residence, which is a designated colony house. The colony house is required to be relocated from this site and the applicant has worked with the Atascadero Historical Society to relocate the

house to Hotel Park, where the Historical Society seeks to build a historical park. This action is in accordance with the certified FEIR. The proposed hotel development, which will front US 101, will be the first phase of what is now known as the "Del Rio Road Marketplace" development. The shift from commercial retail uses to tourism/hotel uses is consistent with the general theme of current economic trends, as more retail is internet driven. Smaller retail pads are no longer desirable, unless designed for restaurant or service uses and items that are not available on the internet.

Analysis:

The proposed project is on a 1.8-acre site of the "Annex" portion of the Del Rio Road Commercial Area Specific Plan. The applicant wishes to amend the master plan of development to accommodate a 120-room hotel. The footprint of the hotel is approximately 25% larger than the retail area proposed in the Specific Plan, however the parking area is smaller and now includes only 74 designated parking spaces instead of 84 that were identified in Specific Plan. 60 additional parking spaces are proposed outside of the specific plan area to serve the hotel. The master plan of amendment includes the following components:

- 120 room, 4-story hotel;
- 44-foot building height with a 49-foot tall tower feature4-sided architectural design;
- Approximately 22,218 sf of total building and patio coverage;
- Total Floor Area Ratio (FAR) 0.93;
- 74 parking spaces within the Del Rio Road Commercial Area Specific Plan parcel;
- 60 parking spaces within a portion of APN 049-131-055 parcel (formerly Armet parcel);
- Proposed 40-foot high freeway-oriented freestanding sign;
- Proposed monument signage.



The Specific Plan includes a list of allowed uses. While the "hotel / motel" use was not originally identified in the Plan, it is listed in the underlying Commercial-Retail (CR) zone as an "allowed use" and is therefore allowed within the Specific Plan.

Based on the development proposal, the Community Development Director has determined that the hotel use is consistent with the purpose and intent of the Specific Plan. The hotel use will not create environmental impacts that were not identified in the EIR, since traffic volumes and air quality impacts will be at lower levels than those associated with a retail development.

Use Permit for Hotel South Parking Lot

Sixty (60) parking spaces for the proposed project are located on a portion of San Luis Obispo Assessor Parcel Number (APN) 049-131-055. The applicant has completed a purchase of this portion of the property and has recently completed a lot line adjustment with a certificate of compliance (COC) as a part of PLN 2017-1626. Since this portion of the proposed project falls outside of the Specific Plan area, the City's Municipal Code governs the development of the site. Section 9-3.330, Non-Residential District Allowable Uses, lists parking lots as an Administrative Use Permit.

Because this portion of the property is proposed to be included as a part of a master plan of development, a Conditional Use Permit will satisfy the use permit requirements for "parking lots". The proposed parking lot meets all landscaping and parking lot criteria as defined in the City's Municipal Code. The southern portion parking has been designed in such a manner to allow for reciprocal access to property owned by Armet to the east, and to other properties owned by Mr. Pearce directly adjacent to the south. Conditions of Approval include a condition to provide reciprocal access to the Hotel, the remaining portion of APN 049-031-055, and properties directly adjacent to the south of the parking lot. Findings for use permit for the southern parking lot portion of the proposed project are shown in Attachment 5.



Architectural Detailing and Height Waiver Exception

The Specific Plan indicates a maximum building height of 35-feet for "occupied" areas and 45-feet for "Non-occupied" areas. The proposed hotel will have areas above 35-feet that will be occupied, while the average height of the building is approximately 42-feet. The roof parapet will reach 44-feet in height and the tower feature will be at approximately 49-feet. The Specific Plan defines occupied through the following:

Table 4-1: Commercial Retail Development Standards – DRCASP

Regions normally occupied by people generally consisting of the space between the finished pad and 6-feet above the floor or roof, excluding architectural features.

The Specific Plan defaults to the City's Municipal Code on exceptions. The City's Municipal Code contains a height waiver exception within its development standards as follows:

9-4.113 – Height Limitations, Atascadero Municipal Code

Planning Commission Waiver. The height limitations of this section may be modified through conditional use permit approval, provided the Planning Commission first finds the project will not result in substantial detrimental effects on the enjoyment and use of adjoining properties and that the modified height will not exceed the lifesaving equipment capabilities of the Fire Department.



Section 6.5 of the Specific Plan, Implementation of Development Standards, allows for "existing development standards and policies of the City's General Plan and Zoning Ordinance to apply where development standards and policies relating to a particular subject have not been provided in the Specific Plan." The Specific Plan builds in "the ability of modifications which are deemed minor and that are in keeping with the purpose and intent of the approved Specific Plan." The Community Development Director has deemed this action to be minor, and has designated the City Council as the reviewing authority.

The proposed project includes a total height of 49-feet from finished floor (ground level) to the top of architectural features (beacon tower). From finished floor to "occupied" areas, the proposed height is 42-feet, which is a 17 percent increase in overall height. The City approved a similar height exception in 2011 for the Marriott Springhill Suites adjacent to Home Depot. The additional height is needed to maintain a minimum building coverage and therefore maintain a smaller amount of impervious surface on the site, while accommodating an appropriate number of hotel rooms. Atascadero Fire has reviewed the development proposal and has affirmed that the proposed height will not

affect its emergency response capabilities. The Design Review Committee has also reviewed the proposed height and is recommending approval.

The certified Final EIR for the proposed project contains mitigation measures pertaining to light and glare, and elevations for appropriate colors and materials. The proposed project employs appropriate colors and materials that are compatible with the surrounding uses, as this is the first use within the proposed development in the Specific Plan. Mitigation Measures for lighting include a photometric plan to be provided prior to issuance, as well as conditions to ensure nighttime light and glare is minimized for surrounding neighborhoods. Specific findings for the height waiver exception and amendment to the master plan of development are included in Attachment 4.

The proposed architecture of the building evokes mid-century modern design themes with the use of rigid squares and shapes, consistent with mid-century modern motifs. It incorporates complementary colors and materials to provide accents and architectural articulation that result in a very high quality design. The proposed project utilizes stone veneer, wood veneer to accent architectural pop-outs, and the use of various colors such as cool and warm greys, and a signature green accent color that is a part of the "home 2 suites" brand. Section 5.1.1 of the Specific Plan contains design guidelines, which were meant to be flexible to correspond with "changing conditions in lifestyles, the market place, and economic conditions" (Del Rio Road CASP). The proposed project's architecture is consistent with guidelines 1-14, based on the submitted materials, colors, and building architecture. This building will set the design theme for this emerging commercial node as it is the first new development since the adoption of the Specific Plan. The Planning Commission has reviewed the design of project recommends approval.

Landscaping Plan

The proposed landscaping plan is consistent with the goals and policies of both the Specific Plan and the Atascadero Municipal Code, including landscaping for parking lots. Consistent with both the Specific Plan and the master plan of development, London Plane trees are included along El Camino Real. Additional plantings along the freeway have been included to reduce bulk and height of the proposed development and for consistency with the landscape plan conditions of the previously approved master plan of development.

Stormwater Drainage

The previously approved development included 71,785 sf of pervious surfaces, which is based on approved Vesting Tentative Parcel Map 09-0073. Since the project was approved in 2012, prior to the initiation of the Regional Water Quality Control Board (RWQCB) post-storm water construction regulations, it is considered a previously approved project. The certified Final EIR contains mitigation measures in regards to the site's stormwater drainage that remains applicable to which the project comply with. The proposed annex hotel portion contains approximately 66,015 sf of impervious surfaces. The proposed amendment reduces the amount of impervious surface by 8%, which is a superior project when compared to the previously approved project in terms of

stormwater runoff. Based on vesting development rights granted with the approval of the vesting tentative parcel map, in addition to the project's annex hotel parcel's reduction of impervious surface, the proposed project amendments are in substantial conformance.

The Hotel South Parking, which was not included in the 2012 project approvals, is subject to the post stormwater construction regulations established by the RWQCB. This portion of the project includes the use of bio-filtration swales, and underground stormwater chambers to meet the intent of both stormwater control and stormwater filtration with ground water re-charge.

Signage Program

The Specific Plan includes design guidelines for signs as well as, a sign program that was adopted by resolution. Consistent with section 5.1.5.(8) through (10), additional



Proposed Hotel Signage

signs or deviation of sign design may be requested through an administrative use permit (AUP) process. The Specific Plan implementation section allows for the City Council to approve sign exceptions. Since the proposed project includes site plan amendments, a proposed sign package will amend Exhibit 13 of the Specific Plan. The proposed sign program amendments include a monument sign in a location consistent with Exhibit 13, however the height of the sign has been reduced from 10-feet to 9 feet, and the design of the monument sign has changed to match the proposed new architecture of building. the The proposed sign program changes are consistent with sign design guidelines of the Specific Plan, however since the sign program was adopted, an amendment is still necessary.

MONUMENT SIGNAGE

Supplemental Traffic Analysis

The certified Final EIR contained a traffic analysis originally completed in 2010 for the Specific Plan, and later updated in 2012. It was the 2012 traffic study to which mitigation measures were crafted and adopted as a part of the certified Final EIR. The Final EIR contained mitigation measures that require intersection improvements at El Camino Real / Del Rio Road and Del Rio Road / US 101 interchange. This traffic analysis was completed assuming retail commercial uses throughout the entire specific plan area. The applicant has provided a supplemental traffic analysis reviewed by City Staff. The supplemental traffic analysis, with the additional information provided by the applicant,

shows that there are no new significant environmental effects, and that only technical changes are necessary to the certified Final EIR mitigation measures. An addendum has been prepared and is included as an attachment (Attachment 3).

Findings

To approve of the proposed project, the City Council must make the following findings. These findings and the facts to support these findings are included in the attached resolutions. The Planning Commission is recommending that the findings be made.

Conditional Use Permit / Master Plan of Development (AMC Section 9-2.110(b).(3).(iv)

- 1. The proposed project or use is consistent with the General Plan;
- 2. The proposed project or use satisfies all applicable provisions of this title;
- 3. The establishment, and subsequent operation or conduct of the use will not, because of the circumstances and conditions applied in the particular case, be detrimental to the health, safety or welfare of the general public or persons residing or working in the neighborhood of the use, or be detrimental or injurious to property or improvements in the vicinity of the use;
- 4. That the proposed project or use will not be inconsistent with the character of the immediate neighborhood or contrary to its orderly development;
- 5. That the proposed use or project will not generate a volume of traffic beyond the safe capacity of all roads providing access to the project, either existing or to be improved in conjunction with the project, or beyond the normal traffic volume of the surrounding neighborhood that would result from full development in accordance with the land use element;
- 6. That the proposed project is in compliance with any pertinent city policy or criteria adopted by ordinance or resolution of the city council;
- 7. Height Waiver exception as provided in the resolution.

Conclusion:

The Del Rio Road Commercial Area Specific Plan is considered an economic development hot spot and this is considered a priority project. The applicant has worked diligently with Staff on crafting the site plan and architecture. The applicant has a major hotel operator on-board and is ready to move forward with the project. The architecture, landscaping, and sign program is consistent with the intent of the Specific Plan. The proposed project continues to accomplish the Specific Plan's objectives including:

- Implementing the General Plan, consistent with the City's Planned land uses;
- Maximizes the property's potential in manner consistent with the General Plan;
- Broadens the City's tax base by providing local and regional tax generating uses through Transient Occupancy Tax (TOT);
- Maximizes the economic viability of the vacant site;

- Provides necessary adequate infrastructure and public amenities;
- Locates a commercial project at the intersection of two major streets, consistent with the General Plan's urban form frameworks;
- Ensures consistent and rational development of the site in accordance with established functional, environmental, and aesthetic standards.

The Planning Commission is recommending to the City Council approval of the proposed project amendments and the use permit for the proposed parking lot.

ENVIRONMENTAL DETERMINATION:

As lead agency, the City of Atascadero prepared an Environmental Impact Report (EIR) for the Del Rio Road Commercial Area Specific Plan, in compliance with the California Environmental Quality Act (CEQA) (Public Resources Code, section 21000 et seq.) and the State CEQA Guidelines (California Code of Regulations, Section 15000 et seq., as amended). The City Council certified the final EIR (Final EIR) for the Del Rio Road Commercial Area Specific Plan at a public hearing on June 26, 2012. As noted in the Final EIR, the analysis was at a "project" level of detail, which anticipated the potential impacts of future discretionary approvals to implement the project. The Final EIR expressly states that applications for subsequent site plan amendments, substitution of uses, and Architectural Review would not require preparation of subsequent environmental documentation, unless otherwise required by CEQA Section 21166.

Although there have been no substantial changes to the project that introduce new project impacts, an addendum has been prepared to identify the revised project scope and describe new information. None of the conditions described in Section 15162 calling for preparation of a subsequent EIR have occurred. More specifically, the project has identified a use that is less intense (hotel use) in terms of traffic versus a commercial retail use that was originally proposed in the Specific Plan. This change does not constitute substantial changes to the project or the circumstances due to the involvement of new significant environmental effects or a substantial increase in the severity of previously identified significant effects. Similarly, neither subsequent considerations by the applicant, MP Annex, LLC, nor statutory changes regarding traffic analysis changes constitute new information that would show new effects or substantially more severe effects. Likewise, there are no known mitigation measures that would in fact be infeasible or that would substantially reduce significant effects, that the project proponent has declined to adopt. Furthermore, there have been no other changes, evidence or new information which would require revisions to the previous EIR. Because none of the criterion in section 15162 has been met, an addendum is appropriate and is provided in Attachment 3 of this Staff Report. The Planning Commission is recommending approval of the proposed FEIR Addendum to the City Council.

FISCAL IMPACT:

The proposed project will likely be the first project to break ground within the boundaries of the Del Rio Road Commercial Area Specific Plan. The Specific Plan is intended to be a catalyst for future commercial development, specifically targeting development that

will increase revenue for the City. The City has captured some growth in hotel occupancy rates, with the opening of the Spring Hill Suites in 2015. The hotel had an average occupancy rate of 75% which generates Transit Occupancy Tax (TOT) that is charged on a per room / per night stay. This tax directly benefits the City as it monies collected that is directly paid into the City's general revenue fund.

The proposed project amendments the Master Plan of Development and substitutes retail / commercial uses for a hotel use. This use generates valuable TOT for the City. Additionally, the proposed project is considered an "extended stay" hotel. The hotel is geared towards business travelers, contractors, and other professions that stay for multiple days at a time. This type of hotel is lacking in the North County and the San Luis Obispo County in general. These type of guests take advantage of nearby amenities such as restaurants, grocery stores, and other local business that contribute to the economic "multiplier" effect. The proposed amendments to the Master Plan of Development are considered fiscally positive for the City.

ALTERNATIVES:

- 1. The City Council may make modifications to the project and/or conditions of approval for the project. Any proposed modifications including conditions of approval, should be clearly re-stated in any vote on any of the attached resolutions. Any revisions to amend conditions of approval for PLN 2007-1246 should be carefully considered.
- 2. The City Council may determine that more information is needed on some aspect of the project and may refer the item back to the applicant and staff to develop the additional information. The Council should clearly state the type of information that is required. A motion, and approval of that motion, is required to continue the item to a future date is required.
- 3. The City Council may deny the amendment. The Commission must specify what findings cannot be made, and provide a brief oral statement, based on the Staff Report, oral testimony, site visit, correspondence, or any other rational introduced and deliberated by the City Council. If denying the proposed amendments, all previous project approvals will remain in place.

ATTACHMENTS:

- 1. Project Review / Environmental Review Checklist
- 2. Applicant Design Application
- 3. Draft Resolution A Addendum to FEIR Del Rio Road Commercial Area Specific Plan
- 4. Draft Resolution B Master Plan of Development Amendment
- 5. Draft Resolution C– Use Permit Approval

ATTACHMENT 1: PROJECT REVIEW / ENVIRONMENTAL REVIEW CHECKLIST PLN 2015-1556

	Ba	asic Proje	ct Inforn	nation	
Project Number:	P	PLN 2007-1246 / 2017-1626			
Planner:		Alfredo R. Castillo, AICP			
Project Address:		800 & 1860	0 El Cami	no Real	
APN:		49-131-07	0, 048, 05	5 (lot line adjustment)	
City: Atascadero	C	County: San Luis Obispo			
Site Area:		2.42 acres			
General Plan Designation:	G	General Commercial (GC)			
Zoning District:	C	Commercial	Retail (C	R) / SP-2 / Commerci	al Tourist
Existing Uses:	Vacant / C	towe Tota Tota Hote fitne A to reco	er feature; al building al building el amenitio ess room, otal of 147 ord.	pad area of 22,218 st area of 73,833 sf (inc es including outdoor p and meeting spaces; parking spaces over t nformation	ludes multi-story); atio spaces, pool, two (2) legal lots of
Use Classification:	Hotel / Pa	arking		Allowed 🛛 Hotel	Conditional 🖂 Parking lot
Surrounding Uses /	North:	Mini-Stora		age / Commercial Park (CPK)	
Zoning District:	South:		Vacant / Commercial Tourist		
	East:		Vacant / Commercial Retail (CR) / SP-2		
	West:		US High	way 101	
Colony house(s) on property?	Yes 🖂		No 🗆	Notes: To be move per FEIR.	d to different location
Any existing structures 50 years or older?	Yes 🖂		No 🗆	Notes: To be move per FEIR.	d to different location

Does the site contain any	🗆 Ata	Atascadero Creek 🛛 Graves Creek 🛛 Paloma Creek			
jurisdictional waters?		ulder Creek	□ Other		
(blue line creeks,	🖂 N/A	⊠ N/A			
wetlands, etc.)					
Zan		dinonoo / Mi	uniainal	Cada Standarda	
2011		unance / wi	unicipal	Code Standards:	
Does the proposed project		Yes 🗆	No 🖂	Calculate density:	
exceed the maximum dens	-				
allowed in the existing/pro	posed				
zoning district? What is the total non-reside		Total Saua	ra Faati A	2 240 Ded	
square foot (sf) and Floor A		Total Squa	ie Fool. 2	2,218 Pad	
Ratio?	lea	FAR 0.93			
□N/A					
Does the proposed project	meet	Yes 🖂	No 🗆	If no explain:	
setback standards?					
(AMC 9-4)					
□N/A				If we ever letter that the	
Does the proposed project maximum height standards		Yes 🗆	No 🖂	If no explain: Height	waiver required.
(AMC 9-4)	Ì				
$\square N/A$					
If the proposed project req	uires	Yes 🛛	No 🗆	If no explain:	
fencing, does it meet					
standards? (AMC 9-4)					
□N/A					
If the proposed project req	uires	Yes 🖂	No 🗆	If no explain:	
landscaping, does it meet					
standards?					
(AMC 9-4 / AMC 8-10) □N/A					
If the proposed project incl	udes	Yes 🖂	No 🗆	Parking Required:	If no explain:
a parking requirement, doe				134	•
meet standards? (AMC 9-4)					
				Parking Provided:	
□N/A				147	
If the proposed project incl	udes	Yes 🖂	No 🗆	If no explain:	1
lighting, does it meet					
standards? (AMC 9-4)					
□N/A					

Does the proposed project meet established standards for uses listed in AMC 9-6, if applicable? ⊠N/A	Yes 🗆	No 🗆	If no explain:
Does the proposed project need any other exceptions to the City Zoning Ordinance?	Yes 🗆	No 🖂	If yes explain:

	Environme	ntal Infor	mation
Is the proposed project under the screening criteria for Project Air Quality Analysis by SLOAPCD?	Yes ⊠	No 🗆	Notes:
Based on aerial photography of the site, will the project have an effect on any riparian or sensitive natural community identified in local or regional plans, policies, or regulations or by the California Department of Fish and Game or US Fish and Wildlife Service?	Yes 🖂	No 🖂	Notes:
Is the proposed project located on or near a known historical or cultural resource (Use GIS internal mapping)?	Yes 🗆	No 🖂	Notes:
Does the site contain any evidence of past landslides, unstable soils or serpentine rock?	Yes 🗆	No 🖂	Notes:
Does the proposed project include more than 50 cubic yards of grading?	Yes ⊠ (requires grading plan)	No 🗆	Notes: See previous project approvals /certified FEIR
Does the proposed project including grading on slopes greater than 10 percent?	Yes 🗆	No 🖂	Notes:

_			Tatal and a firm in t
Does the new project include	Yes 🖂	No 🗆	Total amount of impervious surface
more than 2,500 square feet of			66,015 sf on hotel lot
new or replacement impervious			24,957 sf on parking lot
surface?			
(required for RWQCB Post Stormwater			
Construction Regulations)			Number of Trees proposed to be
Does the proposed project	Yes 🖂	No 🗆	Number of Trees proposed to be
remove any native trees? (AMC			removed: Removed per FEIR / DRCASP
9-11)			project approval
			Total DBH proposed to be remove:
			Fees paid per project approval
Is the project located on a site	Yes 🗆	No 🖂	If Yes explain:
included on a list of hazardous			
materials sites compiled			
pursuant to Government Code			
-			
Section 65962.5 (Cortese List)?			
	Environme	ntal Infor	mation
Does the proposed project alter	Yes 🗆	No 🖂	If Yes explain:
the existing drainage pattern of			
the site or alter a designated			
waters of the US?			
Does the proposed project	Yes □	No 🖂	If Yes explain:
increase noise levels in excess			
of City Standards when the use			
is complete?			
Does the proposed project	Yes ⊠	No 🗆	If Yes explain: Covered by certified FIER
			for Del Rio Road CASP
increase temporary noise levels			
that cannot be mitigated by the			
City's existing Noise Ordinance?			
Doos the proposed project		No 🖂	If Yes explain:
Does the proposed project	Yes 🗆		
require construction of new			
water and/wastewater			
treatment facilities?			

Does the proposed project require the construction of new recreational facilities?	Yes 🗆	No 🛛	If Yes explain:		
Does the proposed project decrease the established traffic Level of Service below Level "C" as contained in the General Plan? (Use ITE Trip Generation for review)	Yes 🗆	No 🖂	Number of daily trips generated: 980 ADT PM Peak: 72	If Yes explain:	
	City Cou	uncil Poli	су		
Is the project applicable to any	Inclusionar	y Housing	g 🗆 Mixed-Use Proc	essing 🗆	
of the following City Council policies?	Park / Creek Reservation \Box Planned Development $igtimes$				
	Prime Com	mercial S	lites ⊠		

ATTACHMENT 2: APPLICANT DESIGN PACKAGE PLN 2017-1626 / 2007-1246

Please see attached on the following page.

ATTACHMENT 3: DRAFT PC RESOLUTION 2017-A – ADDENDUM TO FINAL EIR PLN 2007-1246 / PLN 2017-1626

DRAFT RESOLUTION A

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF ATASCADERO, CALIFORNIA, APPROVING AN ADDENDUM TO THE PREVIOUSLY-CERTIFIED ENVIRONMENTAL IMPACT REPORT FOR THE DEL RIO ROAD COMMERCIAL AREA SPECIFIC PLAN AND DETERMINE THAT SAID ADDENDUM, TOGETHER WITH THE PREVIOUSLY-CERTIFIED ENVIRONMENTAL IMPACT REPORT, SERVES AS THE APPROPRIATE ENVIRONMENTAL DOCUMENTATION FOR THE PROPOSED MASTER PLAN OF DEVELOPMENT AMENDMENTS

PLN 2007-1246 DEL RIO ROAD COMMERCIAL AREA SPECIFIC PLAN PEARCE / MP ANNEX, LLC

WHEREAS, an application has been received from MP Annex, LLC, 284 Higuera Street, San Luis Obispo, California 93401, (Applicant / Owner), to consider an amendment to an approved master plan of development for the Del Rio Road Commercial Area Specific Plan; and,

WHEREAS, in conjunction with the approval of the Del Rio Road Commercial Area Specific Plan, General Plan Amendments, Zone Text and Map Amendments, Specific Plan, Vesting Tentative Parcel Maps, Tree Removal Permits and certification of an Environmental Impact Report ("EIR") on a $39.3\pm$ acre site located on El Camino Real and Del Rio Road, Atascadero, CA 93422 (APN 049-112-002, 018, 019, 022, ,036, 039, 049-151-005, 036, 037, 040, 041, 049-102-020, 031, 032, 045, 048, 056 and 049-131-070) (herein referred to as the "Project"), the City Council of the City of Atascadero, on June 26, 2012, certified the Del Rio Road Commercial Area Specific Plan Final Environmental Impact Report (State Clearinghouse No. 2010051034) (herein referred to as the "DRCASP EIR"), adopted a Statement of Overriding Considerations and adopted a Mitigation Monitoring Program in compliance with the California Environmental Quality Act (herein referred to as "CEQA"); and

WHEREAS, an application was received by the MP Annex, LLC, to amendment to Master Plan of Development to modify proposed commercial-retail uses on the annex portion of the approved Specific Plan and replace it with a 120-room hotel room, 4-story hotel on the property on the northwest of the intersection of Del Rio Road and El Camino Real; and

WHEREAS, W-Trans, a transportation engineering firm, provided the City with a detailed report and traffic evaluation which provided analysis and evidence in support of conclusions that there was sufficient capacity for the Del Rio Road / El Camino Real intersection

and the Del Rio Road / US Highway 101 for both a 120-room hotel, big box retail use, and additional uses prior to the interchange becoming "unacceptable in operations" according to Caltrans; and,

WHEREAS, based on the W-Trans Report City staff prepared draft language amending Mitigation Measure Trans-1d and Trans 1e of the DRCASP Final EIR that further defines payment of in-lieu fees for the Del Rio Road / US Highway 101 interchange, as well as, allows for development to occur to meet the goals and objectives of the Specific Plan while ensuring that development of the entire project does not occur until Del Rio Road / US Highway 101 interchange improvements have been completed; and,

WHEREAS, to assess potential environmental impacts associated with the proposed master plan of development relative to the DRCASP EIR, City staff prepared an addendum to the DRCASP EIR pursuant to CEQA (herein referred to as "Addendum"); and

WHEREAS, the Addendum concluded that the proposed master plan of development amendments would not result in any new or substantially more severe impacts than disclosed in the Del Rio Road Commercial Area Specific Plan; and

WHEREAS, Section 21000, *et seq.*, of the Public Recourses Code and Section 15000, *et seq.*, of Title 14 of the California Code of Regulations (herein referred to as the "CEQA Guidelines"), which govern the preparation, content, and processing of environmental impact reports, have been fully implemented in the preparation of the Del Rio Road Commercial Area Specific Plan and Addendum; and

WHEREAS, the Atascadero Planning Commission held a public hearing on June 28, 2017, where they considered testimony from staff, the applicant and the public prior to recommending approval of the proposed Addendum to the Del Rio Road Commercial Area Specific Plan; and

WHEREAS, the City Council of the City of Atascadero held a public hearing on July 11, 2017, where they considered testimony from staff, the applicant and the public prior to approving the proposed Addendum to the Del Rio Road Commercial Area Specific Plan; and

NOW, THEREFORE, BE IT RESOLVED, the City Council of the City of Atascadero, hereby resolves to adopt an Addendum to the Del Rio Road Commercial Area Specific Plan Final Environmental Impact Report (SCH# 2010051034) based on the following Findings:

SECTION 1. <u>Findings to Adopt an Addendum for a Certified Final EIR</u>. The City Council of the City of Atascadero finds as follows:

1. The Addendum to the Del Rio Road Commercial Area Specific Plan EIR was prepared and reviewed in compliance with the provisions of CEQA and the CEQA Guidelines; and

Fact. City Staff has prepared a proposed addendum to a certified Final EIR consistent with sections 15164 of the CEQA Guidelines and the City of Atascadero, as the lead agency, has determined that an addendum to a previously certified EIR is to be prepared

as the amendments are necessary but none of the conditions described in Section 15162 calling for preparation of a subsequent EIR have occurred.

2. The information and analysis contained in the Addendum, which is attached hereto as Exhibit A, reflects the City's independent judgment as to the environmental consequences of the proposed amendments to the master plan of development; and

Fact. The analysis confirmed an assumption made by Staff that there was additional capacity for the interchange. The analysis provided a supplemental review indicating that there are no new "substantial" changes, and ultimately the Specific Plan development would still be responsible for completion of a new interchange at Del Rio Road / US Highway 101.

3. That, based upon the evidence submitted and as demonstrated by the analysis included in the Addendum, none of the conditions described in Sections 15162 or 15163 of the CEQA Guidelines calling for the preparation of a subsequent or supplemental EIR or negative declaration have occurred; specifically there has not been any substantial changes in the Project that require major revisions of the Del Rio Road Commercial Area Specific Plan EIR because of new significant environmental effects or a substantial increase in the severity of previously identified significant effects; and

Fact. No, there is no evidence suggesting that any substantial changes to the project have been proposed. As noted above, the previous EIR analyzed the impacts of the Specific Plan Amendment with commercial retail uses throughout the majority of the project. The proposed master plan of development addendum would include a 120 room hotel, when compared to the 16,850 sf of retail envisioned. With the supplemental traffic analysis that identifies uses in the Specific Plan area, and an update to the baseline traffic scenario, no new mitigation is warranted: a new interchange will be needed for build-out of the Specific Plan, and the timing of this mitigation is tied to anticipated traffic impacts. The amendment to the mitigation measure further refines the intent of the language, which is to ensure that development of the Specific Plan does not degrade the interchange into unacceptable levels. The proposed language amendment allows for some development to proceed, with the City collecting additional monies that specifically go towards improving the Del Rio Road / US 101 interchange.

4. There have not been any substantial changes with respect to the circumstances under which the Project is undertaken that require major revisions of the Del Rio Road Commercial Area Specific Plan EIR due to the involvement of new significant environmental effects or a substantial increase in the severity of previously identified significant effects; and

Fact. No, there is no evidence suggesting that there have been substantial changes with respect to the circumstances under which the project is undertaken which will require major revisions to the previous EIR. At the time of the certification of the previous EIR, commercial-retail uses were envisioned for the majority of the proposed Specific Plan. Additionally, a portion of the property was banked owned through foreclosure, so it was unknown what the time frame was for development of the annex portion of the Specific

Plan. The additional traffic supplemental analysis reveals that no new significant environmental effects would result from the substitution of a hotel, and there will be no increase in the severity of any previously identified significant effects. Nonetheless, it is important to note that there has been no change at this time from the circumstances analyzed in the EIR.

5. There is no new information of substantial importance, which was not known and could not have been known with the exercise of reasonable diligence at the time the Del Rio Road Commercial Area Specific Plan EIR was certified, that shows any of the following: (a) the Project will have one or more significant effects not discussed in the Del Rio Road Commercial Area Specific Plan EIR; (b) significant effects previously examined will be substantially more severe than shown in the Del Rio Road Commercial Area Specific Plan EIR; (c) mitigation measures or alternatives previously found not to be feasible would in fact be feasible and would substantially reduce one or more significant effects of the Project, but the project proponents decline to adopt the mitigation measure or alternative; or (d) mitigation measures or alternatives which are considerably different from those analyzed in the Del Rio Road Commercial Area Specific Plan EIR would substantially reduce one or more significant effects on the environment, but the Project proponents decline to adopt the mitigation the Project proponents decline to adopt the mitigation EIR would substantially reduce one or more significant effects on the environment, but the Project proponents decline to adopt the mitigation the Project proponents decline to adopt the mitigation EIR would substantially reduce one or more significant effects on the environment, but the Project proponents decline to adopt the mitigation measure or alternative.

Fact. No, there is no evidence suggesting that there is new information of substantial importance relating to new significant effects or the severity of previously identified significant effects, or new alternatives or mitigation measures or the efficacy of previously considered alternatives or mitigation measures. At the time of the certification of the EIR, retail uses were envisioned for the Annex portion. This analysis reveals that no new significant environmental effects would result from construction of a hotel, instead of a commercial retail uses, and there will be no increase in the severity of any previously identified significant effects. As a consequence of this conclusion, it can be concluded that no new mitigation measures or alternatives need be analyzed. Nonetheless, it is important to note that there has been no change at this time from the circumstances analyzed in the EIR.

BE IT FURTHER RESOLVED that, pursuant to the above findings, the City Council determines that the previously-certified Del Rio Road Commercial Area Specific Plan, together with the Addendum, are adequate to serve as the required environmental documentation for the proposed master plan of development amendment and hereby approve and adopt the Addendum as attached as Exhibit A; and

BE IT FURTHER RESOLVED that the documents and other materials, including without limitation staff reports, memoranda, maps, letters and minutes of all relevant meetings, which constitute the administrative record of proceedings upon which the City Council's resolution is based are located at the City of Atascadero, City Clerk, 6500 Palma Avenue, Atascadero, CA 93422. The custodian of records is the City Clerk.

EXHIBIT A: Addendum – Final Environmental Impact Report for the Del Rio Road Commercial Area Specific Plan On motion by Council Member ______ and seconded by Council Member ______, the foregoing Resolution is hereby adopted on this 11th day of July, 2016, in its entirety on the following roll call vote:

AYES:

NOES:

ABSENT:

ADOPTED:

CITY OF ATASCADERO

By:

Tom O'Malley, Mayor

ATTEST:

Lara Christensen, C.M.C., City Clerk

APPROVED AS TO FORM:

Brian A. Pierik, City Attorney

EXHIBIT A: Addendum – Final Environmental Impact Report for the Del Rio Road Commercial Area Specific Plan



ADDENDUM TO FINAL ENVIRONMENTAL IMPACT REPORT – Del Rio Road Commercial Area Specific Plan (Certified by the Atascadero City Council on June 26, 2012)

1.1 INTRODUCTION

The California Environmental Quality Act (CEQA) requires public agencies to analyze and consider the environmental consequences of decisions to approve development projects that they exercise discretion. CEQA achieves this objective by requiring agencies to prepare Environmental Impact Reports (EIR's) for projects with the potential to cause significant impacts on the physical environment. EIR's are public documents that analyze environmental effects related to the planning, construction, and operation of a project, and indicate ways to reduce or avoid possible environmental damage. An EIR also discloses growth-inducing impacts, effects found not to be significant, significant cumulative impacts, and significant impacts that cannot be avoided, if any. The purpose of an EIR is to inform. EIR's are not policy documents that recommend project approval or denial.

As a lead agency, the City of Atascadero prepared an Environmental Impact Report (EIR) for the Del Rio Road Commercial Area Specific Plan, in compliance with the California Environmental Quality Act (CEQA) (Public Resources Code, section 21000 *et seq.*) and the State CEQA Guidelines (California Code of Regulations, Section 15000 *et seq.*, as amended). The City Council certified the Final Environmental Impact Report (Final EIR) for the Del Rio Road Commercial Area Specific Plan at a public hearing on June 26, 2012. As noted in the Final EIR, the analysis in the Final EIR was at a "project" level of detail, which anticipated the potential impacts of future approvals to implement the project. Public Resources Code Section 21166 limits the ability of an agency to require an additional EIR, once one has been certified for a project. Section 21166 provides as follows:

§21166. Subsequent or Supplemental Impact Report; Conditions.

When an environmental impact report has been prepared for a project pursuant to this division, no subsequent or supplemental environmental impact report shall be required by the lead agency or by any responsible agency, unless one or more of the following events occurs:

(a). Substantial changes are proposed in the project which will require major revisions of the environmental impact report.

(b). Substantial changes occur with respect to the circumstances under which the project is being undertaken which will require major revisions in the environmental impact report.

(c). New information, which was not known and could not have been known at the time the environmental impact report was certified as complete, becomes available.

The CEQA Guidelines further refine the circumstances under which a supplemental or subsequent EIR may be required. Guidelines Section 15162 provides as follows:

15162. Subsequent EIRs and Negative Declarations.

(a) When an EIR has been certified or negative declaration adopted for a project, no subsequent EIR shall be prepared for that project unless the lead agency determines, on the basis of substantial evidence in the light of the whole record, one or more of the following:

(1). Substantial changes are proposed in the project which will require major revisions of the previous EIR or negative declaration due to the involvement of new significant environmental effects or a substantial increase in the severity of previously identified significant effects;

(2). Substantial changes occur with respect to the circumstances under which the project is undertaken which will require major revisions of the previous EIR or negative declaration due to the involvement of new significant environmental effects or a substantial increase in the severity of previously identified significant effects; or

(3). New information of substantial importance, which was not known and could not have been known with the exercise of reasonable diligence at the time the previous EIR was certified as complete or the negative declaration was adopted, shows any of the following:

(A). The project will have one or more significant effects not discussed in the previous EIR or negative declaration;

(B). Significant effects previously examined will be substantially more severe than shown in the previous EIR;

(C). Mitigation measures or alternatives previously found not to be feasible would in fact be feasible and would substantially reduce one or more significant effects of the project, but the project proponents decline to adopt the mitigation measure or alternative; or

(D). Mitigation measures or alternatives which are considerably different from those analyzed in the previous EIR would substantially reduce one or more significant effects on the environment, but the project proponents decline to adopt the mitigation measure or alternative.

The City has received an application for a hotel use within the Del Rio Road Commercial Area Specific Plan. Hotel uses are allowed within the Commercial Retail (CR) zone, which is therefore allowed within the specific plan, if an amendment to the master plan of development is approved. Before acting on the proposed amendment, the Planning Commission and the City Council must apply the standards outlined above to determine whether a subsequent or supplement EIR is required. After reviewing the facts and analyzing the circumstances. City staff has determined that a new EIR is not required because none of the circumstances described in CEQA Section 21166, as implemented by CEQA Guidelines Section 15162, would occur. Staff has prepared an addendum to discuss these issues and the basis for this determination.

2.0 Del Rio Road / US 101 Interchange / Del Rio Road & El Camino Real

The certified Final EIR for the Del Rio Road Commercial Area Specific Plan included a traffic analysis originally completed in 2010 for the Specific Plan, and later updated in

2012. It was the 2012 traffic study to which mitigation measures were crafted and adopted as a part of the certified Final EIR. The Draft EIR contained mitigation measures that required intersection improvements at El Camino Real / Del Rio Road and improvements to the Del Rio Road / US 101 interchange. The Draft EIR analysis concluded the following:

- The Del Rio Road / US Highway 101 interchange would have acceptable levels of service following completion of a large retail store on the Wal-Mart site:
- The Del Rio Road / US Highway 101 interchange would have acceptable operations with baseline (existing traffic, plus entitled projects with construction time frames of 2-3 years circa 2012) plus large retailer;
- The Del Rio Road / US Highway 101 interchange would have unacceptable operations with existing traffic plus all proposed build-out of the Specific Plan uses (including Annex properties);
- The Del Rio Road / US Highway 101 interchange would have unacceptable • operations with baseline traffic plus all proposed build-out of the Specific Plan.

The City received a comment letter from the Department of Transportation (Caltrans) in regards to proposed mitigation in the Draft EIR. Caltrans' comments included the following:

	Caltrans Letter to City – Del Rio Road Draft EIR 4/30/2012
Warren Frace	
April 30, 2012	2
Page 2	

However, what remains clear is that "the project" significantly degrades the interchange (Table 3.11-20), and the first sentence on page 3.11-27. In the absence of any other metric, it is Caltrans perspective that if "the project" is approved, it must be clearly understood and stipulated that all interchange improvements will be completed prior to the certificate of occupancy or "opening day" of any land use associated with the Annex portion (if Walmart is constructed first) of the specific plan.

Based on this comment letter received from Caltrans, the Final EIR included an errata to mitigation measures with specific timing mechanisms for the completion of Del Rio Road / US Highway 101 interchange improvements. Therefore, the Final EIR contained mitigation measures that read as follows:

MM TRANS-1d – Prior to issuance of each building permit for the project, the project applicant shall provide the City of Atascadero with proportional-share fees for the conversion of the intersection of Del Rio Road/US 101 Northbound Ramps to a single-lane modern roundabout with a minimum 150-foot-long, right-turn bypass lane on the westbound approach. The traffic impact fee shall be based on the size of the building subject to the building permit and shall be consistent with the proportional share methodology prepared by RCS as described in the "TIF Collection Process" discussion in Section 3.11, Transportation. The City of Atascadero shall collect the fees and shall be responsible for constructing the roundabout improvements. Implementation of the northbound and southbound roundabouts shall occur in tandem. The roundabout shall be in place no later than the issuance of the first certificate of occupancy for the Annex commercial uses.

MM TRANS-1e – Prior to issuance of each building permit for the project, the project applicant shall provide the City of Atascadero with proportional-share fees for the construction of a five-legged, single-lane modern roundabout at the intersection of Del Rio Road/US 101 Southbound Ramps that incorporates Ramona Road as the fifth approach. The traffic impact fee shall be based on the size of the building subject to the building permit and shall be consistent with the proportional share cost methodology prepared by RCS as described in the "TIF Collection Process" discussion in Section 3.11, Transportation. The City of Atascadero shall collect the fees and shall be responsible for constructing the roundabout improvements. Implementation of the northbound and southbound roundabouts shall occur in tandem. <u>The roundabout shall be in place no later than the issuance of the first certificate of occupancy for the Annex commercial uses.</u>

The City of Atascadero certified the Final EIR with this mitigation language. The mitigation was silent on the establishment of traffic thresholds (# of trips) for completion of improvements. The timing of the improvements was instead tied to specific development sites, therefore allowing Wal Mart to proceed and the Annex to wait for completion of interchange.

Because the annex portion did not contain a clear phasing, nor identify specific tenants, this portion of the Specific Plan included no clear metrics to base interchange performance models for the timing of improvements, tied to the amount of trips generated by the use. The City has been actively moving forward in the development process to construct interchange improvements, consistent with the Specific Plan, since 2013. Preliminary designs, including cost estimates and location of improvements have been identified.

City Staff requested a supplemental traffic analysis for the proposed hotel amendment since the Specific Plan only included a traffic analysis based on commercial retail trips. This analysis was reviewed by the City Engineer, its consultant on the interchange roundabout for Highway 101 / Del Rio Road (for peer review purposes), and the Community Development Department. This supplemental traffic analysis examined the following scenarios:

- The amount of existing plus baseline traffic (projects expected to be completed between 2016-2019) that have entitlements with the proposed hotel amendment in only;
- The baseline traffic, plus a large big box development with ancillary

commercial retail on the southern portion of the Specific Plan (formerly Walmart Site) measuring a total of 139,560 sf of commercial retail development, plus 44 high density multi-family units, plus the proposed hotel amendment project;

• Baseline traffic, with hotel, Walmart uses, plus additional peak hour trips (100, 150, and 300 peak hour pm trips) from the Specific Plan Area or nearby uses.

The supplemental study reviewed three key intersections:

- Del Rio Road / El Camino;
- Del Rio Road / US 101 Northbound Ramps;
- Del Rio Road / US 101 Southbound Ramps;

The supplemental traffic study assumed that development of the southern portion of the Specific Plan (Walmart portion), would complete the required roundabout consistent with project conditions of approval and the certified Final EIR Mitigation Measures. The supplemental traffic analysis concluded that a 120-room hotel room would create 980 new daily trips and 72 PM peak hour trips and 64 AM peak trips. The PM peak trips and total number of trips are significantly lower with a hotel use versus the originally proposed commercial retail development. The supplemental traffic study also identified performance measures for the Del Rio Road / US Highway 101 interchange, in addition to the Del Rio Road / EI Camino Real intersection. The traffic supplemental determined:

- Existing traffic plus the proposed project (hotel amendment), all study intersections would operate above LOS C for the El Camino Real / Del Rio Road and acceptable levels for the US 101 / Del Rio Road interchange per Caltrans standards. This scenario assume no development in the southern portion of the Specific Plan (formerly Walmart portion), and existing signalized intersection would remain;
- Baseline traffic (which includes development on the southern portion of the Specific Plan) plus the proposed project (hotel amendment), all study intersections would operate above LOS C for the El Camino Real / Del Rio Road and acceptable levels for the US 101 / Del Rio Road interchange per Caltrans standards. This scenario assumes that the Del Rio Road / El Camino Real intersection would be converted to a 4-leg roundabout, consistent with the certified Final EIR mitigation measure MM Trans 1-a and 1-b, as well as, the master plan of development condition of approval;
- Baseline traffic, plus the hotel. Plus additional trips, concludes that a total of 150 PM peak trips are available before the US 101 / Del Rio Road interchange degrades into an "unacceptable" level of operations, triggering the need for a 5-legged roundabout, consistent with Final EIR MM Trans 1-d and 1-e.

Therefore, based on the supplemental traffic analysis findings, the addendum to the certified Final EIR for the Del Rio Road Commercial Area Specific Plan proposes the the following mitigation measures modification. Added language is in bold underline, and removed verbiage in strikeout format:

Modifications to Del Rio Road Final EIR Mitigation Measures

MM TRANS-1d – Prior to issuance of each building permit(<u>s</u>) for the project, the project applicant(<u>s</u>) shall provide the City of Atascadero with proportional-share fees for the conversion of the intersection of Del Rio Road/US 101 Northbound Ramps to a single-lane modern roundabout with a minimum 150-foot-long, right-turn bypass lane on the westbound approach. The traffic impact fee shall be based on the size of the building subject to the building permit and shall be consistent with the proportional share methodology prepared by RCS as described in the "TIF Collection Process" discussion in Section 3.11, Transportation. The City of Atascadero shall collect the fees and shall be responsible for constructing the roundabout improvements. Implementation of the northbound and southbound roundabouts shall occur in tandem. The roundabout shall be in place no later than the issuance of the first certificate of occupancy for the Annex commercial uses. The improvements shall be in place no later than the issuance of the first certificate of occupancy for any new commercial development constructed following the occupancy of Wal-Mart store, the 120 room hotel within the Annex portion and additional land uses that result in no more than 150 PM peak trips.

MM TRANS-1e – Prior to issuance of each building permit for the project, the project applicant(<u>s</u>) shall provide the City of Atascadero with proportional-share fees for the construction of a five-legged, single-lane modern roundabout at the intersection of Del Rio Road/US 101 Southbound Ramps that incorporates Ramona Road as the fifth approach. The traffic impact fee shall be based on the size of the building subject to the building permit(<u>s</u>) and shall be consistent with the proportional share cost methodology prepared by RCS as described in the "TIF Collection Process" discussion in Section 3.11, Transportation. The City of Atascadero shall collect the fees and shall be responsible for constructing the roundabout improvements. Implementation of the northbound and southbound roundabouts shall occur in tandem. The roundabout shall be in place no later than the issuance of the first certificate of occupancy for the Annex commercial uses. The improvements shall be in place no later than the issuance of the first certificate of occupancy for any new commercial development constructed following the occupancy of Wal-Mart store, the 120 room hotel within the Annex portion and additional land uses that result in no more than 150 PM peak trips.

The certified Final EIR concluded that in order to mitigate impacts created by the completion of the Del Rio Road Commercial Area Specific Plan, a new 5-legged roundabout would be needed at the US 101 / Del Rio Road interchange. This impact would remain the same, with the proposed amendment in uses, when taken in conjunction with the project approvals of the Specific Plan. The supplemental traffic analysis, with the additional information provided by the applicant, shows that there are no "new significant environmental effects or substantial increase in the severity of previously identified significant effects." (Section 15162(a)(1).)

2.1 Application of CEQA Guideline Section 15612

Is there substantial evidence in the record revealing that there have been substantial changes proposed in the project which will require major revisions of the previous EIR due to the involvement of new significant environmental effects or a substantial increase in the severity of previously identified significant effects as a result of the MP Annex, LLC's proposed Hotel Use?

No, there is no evidence suggesting that substantial changes to the project have been proposed. As noted above, the previous EIR analyzed the impacts of the Specific Plan Amendment with commercial retail uses throughout the majority of the project. The proposed master plan of development addendum would include a 120 room hotel, when compared to the 16,850 sf of retail. With the supplemental traffic analysis identifying uses in both the Specific Plan area, as well as, an update to the baseline traffic scenario, impacts and mitigation are unchanged: a new interchange will be needed for build-out of the Specific Plan. The amendment to the mitigation measure further refines the intent and timing of the language, which is to ensure that development of the Specific Plan does not degrade the interchange into unacceptable levels. The proposed clarification allows for a portion of the Annex property development to proceed, with the City collecting additional monies that specifically go towards improving the Del Rio Road / US 101 interchange. Therefore, no substantial change in the project has been proposed.

Is there substantial evidence in the record revealing that there have been substantial changes with respect to the circumstances under which the project is undertaken which will require major revisions of the previous EIR due to the involvement of new significant environmental effects or a substantial increase in the severity of previously identified significant effects as a result of the MP Annex LLC's proposed hotel use within the Specific Plan?

No, there is no evidence suggesting that there have been substantial changes with respect to the circumstances under which the project is undertaken which will require major revisions to the previous EIR. At the time of the certification of the EIR, commercial-retail uses were envisioned for the majority of the proposed Specific Plan. The additional traffic supplemental analysis reveals that no new significant environmental effects would result from the substitution of a hotel, and there will be no increase in the severity of any previously identified significant effects. Nonetheless, it is important to note that there has been no change at this time from the circumstances analyzed in the EIR.

Is there substantial evidence in the record revealing that there is new information of substantial importance related to the MP Annex LLC's hotel use proposal, which was not known and could not have been known with the exercise of reasonable diligence at the time the previous EIR was certified that shows: (1) the project will have one or more significant effects not discussed in the EIR, (2) significant effects previously shown will be substantially more severe that shown in the previous EIR, (3) mitigation measure or alternatives previously found to be infeasible would in fact be feasible, or (4) there are considerably different mitigation measure or alternatives from those analyzed in the previous EIR that would substantially reduce one or

more significant effects?

No, there is no evidence suggesting that there is new information of substantial importance relating to new significant effects or the severity of previously identified significant effects, or new alternatives or mitigation measures or the efficacy of previously considered alternatives or mitigation measures. At the time of the certification of the previous EIR, retail uses were envisioned for the Annex portion. This analysis reveals that no new significant environmental effects would result from construction of a hotel, instead of a commercial retail uses, and there will be no increase in the severity of any previously identified significant effects. As a consequence of this conclusion, it can be concluded that no new mitigation measures or alternatives need be analyzed. Nonetheless, it is important to note that there has been no change at this time from the circumstances analyzed in the EIR.

3.0 BASIS FOR DECISION TO PREPARE AN ADDENDUM

CEQA Guidelines Section 15164 explains when an addendum to an EIR is required:

- (a) The lead agency or a responsible agency shall prepare an addendum to a previously certified EIR if some changes or additions are necessary but none of the conditions described in Section 15162 calling for preparation of a subsequent EIR have occurred.
- (b) An addendum to an adopted negative declaration may be prepared if only minor technical changes or additions are necessary or none of the conditions described in Section 15162 calling for the preparation of a subsequent EIR or negative declaration have occurred.
- (c) An addendum need not be circulated for public review but can be included in or attached to the final EIR or adopted negative declaration.
- (d) The decision-making body shall consider the addendum with the final EIR or adopted negative declaration prior to making a decision on the project.
- (e) A brief explanation of the decision not to prepare a subsequent EIR pursuant to Section 15162 should be included in an addendum to an EIR, the lead agency's required findings on the project, or elsewhere in the record. The explanation must be supported by substantial evidence.

Although the project description and timing has been refined, an addendum is appropriate because there have been minor technical additions and new information and because none of the conditions described in Section 15162 calling for preparation of a subsequent EIR have occurred.

More specifically, the project will reduce the level of anticipated retail development, therefore reducing peak hour vehicle trips. These occurrences do not constitute substantial changes to the project or the circumstances due to the

involvement of new significant environmental effects or a substantial increase in the severity of previously identified significant effects. Similarly, neither subsequent considerations nor statutory changes constitute new information that would show new effects or substantially more severe effects. Likewise, there are no known mitigation measures that would in fact be feasible or that would substantially reduce significant effects, that the project proponent has declined to adopt. Furthermore, there have been no other changes, evidence or new information which would require revisions to the previous EIR. Because none of the criterion in section 15162 has been met, an addendum is appropriate.

- 1 Attachment 1: Threshold for Roundabout Interchange Letter
- 2 Attachment 2: Annex Hotel Traffic Memorandum

Attachment 1: Threshold for Roundabout Interchange Letter

June 15, 2017

Mr. Clint Pearce Madonna Enterprises 284 Higuera Street San Luis Obispo, CA 93401

Mr. Rick Armet Armet's Landscape, Inc. 9695 El Camino Real Atascadero, CA 93422

Del Rio Retail Project - Traffic Threshold for Roundabout Interchange

Dear Mr. Pearce and Mr. Armet;

As requested, W-Trans has completed this traffic analysis related to the proposed retail uses near the intersection of Del Rio Road/El Camino Real in the City of Atascadero. The proposed plan includes multi-tenant retail, a gas station and a hotel to be located along the west side of El Camino Real, north of Del Rio Road. The focus of this analysis was to determine the threshold for requiring the installation of roundabout controls at the US 101/Del Rio Road interchange intersections.

Background

The *Del Rio Road Area Specific Plan Transportation Impact Analysis*, W-Trans, May 2012, evaluated the traffic impacts of a Walmart store and Annex projects with a focus on the Del Rio Road interchange and El Camino Real. The study recommended the installation of roundabout controls at the Del Rio Road/El Camino Real and Del Rio Road/US 101 Ramp intersections as mitigations to address the added traffic volumes and unacceptable queues which would occur between the freeway ramps and El Camino Real. These mitigations were adopted as part of the Specific Plan ElR.

W-Trans also determined that the roundabout at Del Rio Road/El Camino Real would be needed upon occupancy of the Walmart development. The current signalized intersections at the Del Rio Road/US 101 interchange could continue to operate acceptably with Walmart, but would begin to fail with the additional p.m. peak hour trips generated by projects in the area.

We understand that the WalMart project will construct the roundabout at Del Rio Road/El Camino Real as part of its development process. The roundabouts at the US 101 ramp intersections have been deferred, but preliminary designs have been completed. The purpose of this letter was to determine the point at which those roundabouts will need to be installed.

Study Area

- 1. Del Rio Road/El Camino Real
- 2. Del Rio Road/US 101 Northbound Ramps
- 3. Del Rio Road/US 101 Southbound Ramps

In this analysis, Del Rio Road/El Camino Real was assumed to be controlled by a roundabout intersection which will be completed as part of the Walmart development.

The Del Rio Road/US 101 Northbound Ramp and Del Rio Road/US 101 Southbound Ramp intersections were evaluated with their existing traffic signal controls. Traffic signal timing was assumed to be optimized to address changes in traffic volumes and balancing queues on the various approaches.

Mr. Clint Pearce and Mr. Rick Armet

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June 15, 2017

Traffic Volume Assumptions

New peak period vehicle turning movement counts were collected at the three study intersections during a.m. and p.m. peak periods on June 1, 2016. These traffic volumes were 12 to 14 percent higher than the volumes collected in 2010 which were used in the *Del Rio Road Area Specific Plan EIR*. Therefore, the new 2016 traffic volumes were used for this analysis.

Since the p.m. peak hour volumes are consistently higher than the a.m. peak hour, and are slightly higher than the weekend peak volumes (based on the counts collected in 2010) this analysis reflects p.m. peak hour conditions only.

Baseline traffic volumes were created by adding the anticipated Walmart generated traffic volumes to the 2016 existing traffic volumes. The Walmart traffic volumes were based on those estimated in the *Del Rio Road Area Specific Plan EIR*, but were adjusted to account for the latest planned floor area of the project which varied slightly from the EIR.

Incremental traffic growth conditions were determined by estimating traffic generated by new development in the Del Rio Retail project area, northwest of the Del Rio Road/El Camino Real intersection. The estimated trip generations of these developments are summarized in the enclosed table. The assumptions used to assign the project trips to the study area are shown in Table 1.

Table 1 – Trip Distribution Assumptions				
Percent				
35%				
35%				
5%				
15%				
5%				
5%				
100%				

Sensitivity Analysis

Since the EIR identified deficient queuing conditions as a significant impact at the US 101 ramp intersections, this analysis focused on the queuing conditions between and approaching the study intersections. Queues referenced in the report represent the 95th percentile queues, and not the maximum queue which would be experienced. Intersection Level of Service calculations were completed and are referenced in the report. The sensitivity analysis addressed an array of incremental growth scenarios:

- Baseline (Existing 2016 + Walmart)
- Baseline + Hotel (Existing 2016 + Walmart + 80-Room Hotel at the Annex Phase 2)
- Baseline + 100 Trips (Existing 2016 + Walmart + 100 peak hour trips from the Annex Phase 2)
- Baseline + 150 Trips (Existing 2016 + Walmart + 150 peak hour trips from the Annex Phase 2)
- Baseline + 300 Trips (Existing 2016 + Walmart + 300 peak hour trips from the Annex Phase 2)
Page 3

June 15, 2017

Traffic Conditions with Growth Increments

Following are the results of the technical analysis.

Baseline

With the addition of trips associated with the Walmart project, the study intersections would be expected to operate at LOS A or B during the p.m. peak hour. The queuing analysis indicates that all critical queues could be accommodated within the available storage provided.

Finding - 'Baseline' traffic operations would be considered acceptable.

Baseline + Hotel

With traffic from the hotel portion of the Annex project added to Baseline conditions, the study intersections would operate at LOS A or B or better during the p.m. peak hour. The queuing analysis indicates that all critical queues could be accommodated within the available storage provided.

Finding – 'Baseline plus Hotel' traffic operations would be considered acceptable.

Baseline + 100 Trips

With the addition of 100 p.m. peak hour trips from the Del Rio Retail project to Baseline conditions, the study intersections would be expected to operate at LOS A or B or better during the p.m. peak hour. The queuing analysis indicates that all critical queues could be accommodated within the available storage provided. However, the eastbound approach to the Northbound Ramp intersection would be near its maximum storage.

Finding – 'Baseline plus 100 Trips' traffic operations would be considered acceptable, but is very close to the threshold indicating need for the roundabouts.

Baseline + 150 Trips

With the addition of 150 p.m. peak hour trips from the Del Rio Retail project to Baseline conditions, the study intersections would operate at LOS A or B during the p.m. peak hour. The queuing analysis indicates that all critical queues could be accommodated within the available storage provided. However, the eastbound approach to the Northbound Ramp intersection would be near its maximum storage.

Finding – 'Baseline plus 150 Trips' traffic operations would be considered acceptable, but is very close the threshold.

Baseline + 300 Trips

With the addition of 300 p.m. peak hour trips from the Del Rio Retail project to Baseline conditions, the study intersections would operate at LOS A or B during the p.m. peak hour. The queuing analysis indicates that the eastbound and westbound approaches to the Northbound Ramp intersection would exceed the available storage capacity.

Finding – 'Baseline plus 300 Trips' traffic operations would not be acceptable and would require the installation of the roundabouts at the interchange.

Copies of the calculations for all scenarios are enclosed, and the peak hour queues for each scenario are summarized in Table 2.

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Stı	udy Intersection	Eastb	ound	Westbound	North	bound	South	oound
	Scenario							
1.	Del Rio Rd/El Camino Real	LT	R	LTR	L	TR	LT	R
	Available Storage	200	200	500	500	500	50	0
	<u>Maximum Queue</u>							
	Baseline (AM/PM)	32/78	40/61	54/67	42/84	23/48	53/	67
	Baseline + Hotel (AM/PM)	47/66	43/76	58/84	52/82	36/63	56/	59
	Baseline + 100 Trips (AM/PM)	52/79	41/76	58/67	51/93	36/62	75/	74
	Baseline + 150 Trips (AM/PM)	57/90	44/82	65/79	57/95	38/56	74/	69
	Baseline + 300 Trips (AM/PM)	63/102	55/97	80/100	51/118	41/67	92/1	10
2.	Del Rio Rd/US 101 NB Ramps	Ľ	Т	TR	LT	R		
	Available Storage	30	00	240	610	150		-
	<u>Maximum Queue</u>							
	Baseline (AM/PM)	149,	/240	97/151	43/62	72/105		
	Baseline + Hotel (AM/PM)	196,	/227	93/163	45/62	76/99		2
	Baseline + 100 Trips (AM/PM)	148/	302	94/172	47/71	79/107		-
	Baseline + 150 Trips (AM/PM)	213/	/285	112/185	53/70	90/115		-
	Baseline + 300 Trips (AM/PM)	257/	404	134/ 254	54/69	84/106	10 00	3
3.	Del Rio Rd/US 101 SB Ramps	Т	R	LT		-	LT	R
	Available Storage	68	30	300	-		650	650
	<u>Maximum Queue</u>							
	Baseline (AM/PM)	52,	/67	89/158			91/178	60/6
	Baseline + Hotel (AM/PM)	53,	/56	103/142			98/179	62/6
	Baseline + 100 Trips (AM/PM)	50,	/64	128/203	.	-	107/162	65/6
	Baseline + 150 Trips (AM/PM)	54,	/57	142/208			120/175	57/6
	Baseline + 300 Trips (AM/PM)	61,	/56	140/253	.	-	118/441	61/6

Notes: LT = Left-turn/through movement; TR = Through/right-turn movement; R = Right-turn movement; Maximum (95th Percentile) Queue represents the maximum queues that develop within SIMTRAFFIC (values represent the average of 10 SIMTRAFFIC runs); all distances are measured in feet; **Bold** text = deficient operation

Roundabouts Trigger

As indicated above, the Del Rio Road Retail project could generate up to 150 p.m. peak hour trips before the roundabout interchange would be warranted. Each of the project components are shown below in Table 3 along with their trip generating potential.

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Table 3 – Project Component	s	
Project Component	Project Size	PM Peak Hour Trips
Fast Food with Drive Thru #1	3.4 ksf	111
Retail	6.75 ksf	98
Gas Station	12 fueling positions	166
Fast Food with Drive Thru #2	3 ksf	78
Hotel	80 rooms	48
Total		501

Theoretically, the following project components can be developed without needing to install the roundabout controls at the interchange:

Fast Food with Drive Thru #1 – This portion of the project could be developed, but no other development could occur.

Retail – This retail space could be developed in tandem with the Hotel.

Gas Station – Since the trip generation for this component alone exceeds 150, this project could not be developed without installation of the roundabouts.

Fast Food with Drive Thru #2 – This portion of the project could be developed in tandem with the Hotel.

Hotel – This is the lowest vehicle trip generator and could develop with either the retail space or the smaller fast food restaurant.

Summary of Findings

- After the development of the Walmart and installation of the roundabout at Del Rio Road/El Camino Real, the Del Rio Road interchange can accommodate expected vehicle queues with the existing traffic signals.
- An additional 150 p.m. peak hour trips could be generated by the Del Rio Retail development before the roundabout controls at the interchange are warranted.
- In order to produce queuing conditions which are more balanced and adjust to shorter storage areas, the development should have the traffic signal timing plan updated for implementation by Caltrans.
- It should be cautioned that there may be other development projects in the area which, over time, absorb the available capacity at the signalized intersections.

Further analysis of the Del Rio Retail project will be presented in an upcoming traffic impact analysis.

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Please call me if you have questions about this analysis.

Sincerely, Ba Steve Weinberger, PE

Principal

SJW/sab/ATA023.L1

Enclosures: Estimated Trip Generations, Queuing Calculations

Copy to: Mr. Steve Rigor, Arris Studio Architects (via email)

Attachment 2: Annex Hotel Traffic Memorandum



Memorandum

Date:	April 7, 2017	Project:	ATA023
То:	Mr. Clint Pearce Madonna Enterprises 284 Higuera Street San Luis Obispo, CA 93401	From:	Steve Weinberger sweinberger@w-trans.com

Subject: The Annex Hotel Project – Existing plus Hotel Project Only Traffic Analysis

As requested, W-Trans has prepared a focused traffic analysis relative to the proposed 120 room hotel project known as "The Annex" to be located on the west side of El Camino Real, north of Del Rio Road in the City of Atascadero. The purpose of this letter is to address whether immediate development of The Annex would result in operational traffic impacts in the vicinity of the project under existing traffic conditions. This analysis does not assume development of any other land use in the vicinity other than the hotel.

Study Area and Periods

The study area consists of the following intersections:

- 1. Del Rio Road/El Camino Real
- 2. Del Rio Road/US 101 Northbound Ramps
- 3. Del Rio Road/US 101 Southbound Ramps

Under Existing plus Project conditions, the project's access point was also evaluated:

El Camino Real/North Project Driveway

Operating conditions during the a.m. and p.m. peak periods were evaluated to capture the highest potential impacts for the proposed project as well as the highest volumes on the local transportation network. The morning peak hour occurs between 7:00 and 9:00 a.m. and reflects conditions during the home to work or school commute, while the p.m. peak hour occurs between 4:00 and 6:00 p.m. and typically reflects the highest level of congestion during the homeward bound commute. Volume data was collected on June 1, 2016 while local schools were in session.

Project Trip Generation

The anticipated trip generation for the proposed project was estimated using standard rates published by the Institute of Transportation Engineers (ITE) in *Trip Generation Manual*, 9th Edition, 2012 for "Hotel" (ITE LU 310). The expected trip generation potential for the proposed project is indicated in Table 1. The proposed project is expected to generate an average of 980 trips per day, including 64 trips during the a.m. peak hour and 72 during the p.m. peak hour.

490 Mendocino Avenue, Suite 201 Santa Rosa, CA 95401 707.542.9500 w-trans.com SANTA ROSA • OAKLAND • SAN JOSE

Mr. Clint Pearce	Page 2	April 7, 2017

Table 1 – Trip G	ieneration Summ	ary									
Land Use	Units	Da	aily	l	AM Peak	Hour		F	PM Peak	Hour	
19g		Rate	Trips	Rate	Trips	In	Out	Rate	Trips	In	Out
Hotel	120 rooms	8.17	980	0.53	64	38	26	0.60	72	37	35

Trip Distribution

The pattern used to allocate new project trips to the street network was based on trip distribution assumptions used in recent traffic studies in the area. The applied distribution assumptions are shown in Table 2.

Table 2 – Trip Distribution Assumptions		
Route	Percent	
US 101North	35%	
US 101 South	35%	
El Camino Real (to/from the north)	5%	
El Camino Real (to/from the south)	15%	
Del Rio Road (to/from the east)	5%	
Del Rio Road (to/from the west)	5%	
TOTAL	100%	

Intersection Operation

Both with and without project traffic volumes added under existing conditions, the study intersections are operating acceptably at LOS A or B overall at all of the study intersections. A summary of the intersection level of service calculations is contained in Table 3. Copies of the Level of Service calculations are attached.

Stud	y Intersection	Existing C	onditions	Existing p	lus Project
	Approach	AM	PM	AM	PM
1.	Del Rio Rd/El Camino Real	16.8/B	18.2/B	17.1/B	18.6/B
2.	Del Rio Rd/US 101 NB Ramps	5.9/A	6.3/A	6.0/A	6.4/A
3.	Del Rio Rd/US 101 SB Ramps	7.4/A	7.7/A	7.6/A	7.9/A
5.	El Camino Real/North Project Driveway			1.6/A	1.5/A
	Eastbound Approach		1	9.3/A	9.4/A

Notes: Results shown are LOS/Delay; Delay is measured in average seconds per vehicle; LOS = Level of Service; Results for minor approaches to two-way stop-controlled intersections are indicated in *italics*

Interchange Area Queueing

Queuing in the vicinity of the US 101 interchange at Del Rio Road was assessed under Existing and Existing plus Project conditions to determine whether the project would impact operation at the interchange or cause the need to construct the roundabouts at the interchange. Under each scenario, the projected 95th percentile queues were determined using the SIMTRAFFIC application of Synchro, and averaging the queues for each of ten runs.

Mr. Clint Pearce

Page 3

Vehicle queues in the vicinity of the Del Rio Road freeway interchange are within acceptable storage under Existing and Existing plus Project conditions, except northbound queues exceed storage under Existing and Existing plus Project conditions by less than one vehicle length at Del Rio Road/El Camino Real. The project is not expected to significantly contribute to queueing, as the project would increase queues by approximately ten feet, which is less than one vehicle length, and the variance can be attributed to the stochastic nature of the SIMTRAFFIC program. A summary of the a.m. and p.m. peak hour queues is presented in Table 4. Copies of the SIMTRAFFIC projections are attached.

Study Intersection				Lane (Group			
Scenario	Eastb	ound	West	bound	North	ound	South	bound
Del Rio Rd/El Camino Real	LT	R		LTR	L	TR	L	TR
Available Storage	262	262			150	1,685	150	197
Maximum Queue								
Existing (AM/PM)	124/131	71/86		121/92	114/ 155	48/60	24/35	62/71
Existing plus Project (AM/PM)	121/133	63/98	3 777 3	121/111	108/ 166	64/138	23/39	78/106
Del Rio Rd/US 101 NB Ramps	LT			TR	LT	R		
Available Storage	300			240	610	150		
Maximum Queue								
Existing (AM/PM)	132/125			92/122	50/57	62/65		
Existing plus Project (AM/PM)	146/145	<u></u>		90/115	42/52	62/71		
Del Rio Rd/US 101 SB Ramps		TR	LT				LT	R
Available Storage		680	300				650	650
Maximum Queue								
Existing (AM/PM)		49/53	90/120				79/122	58/62
Existing plus Project (AM/PM)		52/45	91/131				83/102	53/65

Notes: L = Left-turn movement; LT = Left-turn/through movement; LTR = Left-turn/through/right-turn movement; TR = Through/right-turn movement; R = Right-turn movement; ; Maximum (95th Percentile) Queue represents the maximum queues that develop within SIMTRAFFIC (values represent the average of 10 SIMTRAFFIC runs); all distances are measured in feet; **Bold** text = deficient operation

Left-Turn Lane Warrants

The need for left-turn lanes on El Camino Real was evaluated based on criteria contained in the *Intersection Channelization Design Guide*, National Cooperative Highway Research Program (NCHRP) Report No. 279, Transportation Research Board, 1985, as well as a more recent update of the methodology developed by the Washington State Department of Transportation. The NCHRP report references a methodology developed by M. D. Harmelink that includes equations that can be applied to expected or actual traffic volumes in order to determine the need for a left-turn pocket based on safety issues. Based on our research and discussions with Caltrans staff, this methodology is consistent with the "Guidelines for Reconstruction of Intersections," August 1985, which was referenced in Section 405.2, Left-turn Channelization, of previous editions of the Caltrans *Highway Design Manual*, though this reference has been deleted from the most recent edition of this manual.

Mr. Clint Pearce

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The need for left-turn channelization in the form of a left-turn pocket on El Camino Real was evaluated based on the p.m. peak hour volumes, which has the highest left-turn and through volumes, as well as safety criteria. Under Existing plus Project conditions, a left-turn lane would not be warranted on El Camino Real at the project driveway (North Driveway). Left-turn lane warrant calculations are attached.

Conclusions and Recommendations

- Currently, the three study intersections operate acceptably.
- The proposed project would generate an average of 980 trips per day, including 64 trips during the a.m. peak hour and 72 during the p.m. peak hour.
- With the addition of project-generated traffic, all of the study intersections are expected to continue operating acceptably.
- The project is not expected to significantly impact queuing operations at the Del Rio Road freeway interchange under Existing and Existing plus Project conditions.
- A left-turn lane is not warranted on El Camino Real at the project access at North Driveway under Existing plus Project conditions.

Thank you for giving W-Trans the opportunity to provide these services. Please call if you have any questions.

SJW/sab/ATA023.M1

Attachments: Level of Service Calculations Queueing Analysis Summary Left Turn Lane Warrant Analysis

•	t	1	4	ţ	~	~	+	•	→ _	7		1	t	1
Movement EBL	EBT	EBR	WBL	WBT	WBR h	NBL N	NBT NE	JBR SBI	L SB1	F SBP	Movement	183	EBT	EBR
Lane Configurations		R		¢		F					Lane Configurations		ţ	R
Volume (vph) 55		164	52	144				6			5 Volume (vph)		78	252
	1900	1900	1900	1900	1900 15	900 10	1900 190	1900 1900	Ŷ	1900	0 Ideal Flow (vphpl)	(phpl) 1900	1900	1900
Total Lost time (s)	4.0	4.0		4.0		4.0	4.0	4		0	Total Lost time (s)	ime (s)	4.0	4.0
Lane Util. Factor	1.00	8		1.00	Ē		1.00	1.00			Lane Util. Factor	actor	1.00	1.00
Fit	1.00	0.85		0.99	-		0.98	1:00	0	-	H		1.00	0.85
Fit Protected	0.98	100		0.99	0		00:	0.0		6	Fit Protected	p	0.98	1.00
Satd. Flow (prot)	1833	1583		1829	÷		1829	1770	0 1686	10	Satd Flow (prot)	(prot)	1817	1583
Flt Permitted	0.87	100		0.94	0		1.00	0.95	5 1.00	6	FIt Permitted	p	0.83	1.00
Satd. Flow (perm)	1619	1583		1738	÷	770 18	1829	1770	0 1686		Satd. Flow (perm)	(perm)	1554	1583
Peak-hour factor, PHF 0.89		0.89	0.89	0.89		0.89 0	0	0.89 0.89	98.0 8	0.00		³ eak-hour factor, PHF 0.97	76:0	26.0
Adi, Flow (vph) 62		184	28	162									08	260
on (Anh)		137	0	7	C	0	9	0	0 57			BTOR Reduction (volt) 0	C	202
	1	47	0	201	0	129				1	D lane Grout		160	53
Turn Two	L	Porm	Porm	NA		Drot	VID	Prot			Tim Type	Por	NA	Porm
Ohacac				0		5	0				Protected Phases		4	
Torrected Theorem	-		0	5		2	4				Contraction of the contraction o	These 4	r.	*
HITING FIASES	1.01	+ L <	0	101									1.1.1	+ -
Actuated Green, G (5)	13.5	13.5		13.5			21.4	4		~	Actuated G	Actuated Green, G (S)	11.4	11.4
effective Green, g (s)	13.0	130		13.0			21.9	4		~	Effective Green, g (s)	reen, g (s)	10.9	10.9
Actuated g/C Ratio	028	025		0.25	0	0.10 0	0.43	0.08	0		Actuated g/C Ratio	C Ratio	0.20	0.20
Clearance Time (s)	3.5	3.5		3.5			4.5	e,	3.5 4.5	10	Clearance Time (s)	Time (s)	3.5	3.5
(ehicle Extension (s)	10	10		4.0			4.3	Ö		~	Vehicle Extension (s)	ension (s)	10	10
ane Grp Cap (vph)	412	403		443			582	142		2	Lane Grp Cap (vph)	(hdh) de:	314	320
//s Ratio Prot					9	0.07 0	.04	0.0	11 c0.06		w/s Ratio Prot	rot		
//s Ratio Perm	c0.12	0.03		0.12							v/s Ratio Perm	erm	00.10	0.03
//c Ratio	0.46	0.12		0.45		0.72 0	0.10	0.0	0	-	w/c Ratio		0.51	0.16
Uniform Delay, d1	16.0	14.6		16.0			8.7	21.		10	Uniform Delay, d1	lay, d1	19.1	17.71
Progression Factor	10	10		1.00	-	1.00	1.00	1.00		0	Progression Factor	n Factor	1.00	1.00
ncremental Delay, d2	0.3	0.0		1.0			0.2	Ö		-	Incrementa	ncremental Delay, d2	0.5	0.1
Delay (s)	16.3	14.6		17.0		32.9	8.9	21.8	8 9.9	æ	Delay (s)		19.5	17.8
evel of Service				-		c	A		C A	-	Level of Service	nvice		8
Approach Delay (s)	15.5			17.0		~~	23.6		10.7	0	Approach Delay (s))elay (s)	18.5	
Approach LOS	8						0				Approach LOS	08		
ritersection Summary											Intersection Summan	1 Summary		
HCM 2000 Control Dalay		16.8	Н	1000cmc	HCM2001 evel of Service	ino		α.			HCM300	HCMI 2000 Control Dalaw		18.9
HCM 2000 Volume to Capacity ratio		032									HCM 2000	HCM 2000 Volume to Capacity ratio		0.39
Actuated Oxcle Length (s)		510	SL	um of lost t	ime (s)		12	12.0			Actuated C	Actuated Ovcle Length (s)		823
Intersection Capacity Utilization		42.2%	10	ICU Level of Service	Service			A			Intersection	ntersection Capacity Utilization		45.0%
Analysis Period (min)		5									Analysis Period (min)	eriod (min)		15
c Critical Lane Group											c Critical	c. Critical Lane Groun		

The Annex Project TIS AM Peak Hour Existing Conditions

Synchro 8 W-Trans

The Annex Project TIS PM Peak Hour Existing Conditions

Analysis

l Camino Real & Del Rio Road	Del R	lo Roa	p								8/1	8/16/2016
	1	t	1	1	ŧ	~	*	•	•	٨	-	¥
ment	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	18S	SBR
Configurations		4	×		¢		*	4		*	4	ĺ
ne (vph)	R	28	252	8	88	0	213	HI	19	14	94	8
Flow (vphpl)	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
Lost time (s)		4.0	4.0		4.0		4.0	4.0		4.0	4.0	
Util. Factor		1.00	1.00		1.00		1.00	1.00		1.00	1.00	
		1.00	0.85		0.99		1.00	0.96		1.00	0.95	
otected		0.98	1.00		0.99		0.95	1.00		0.95	1.00	
Flow (prot)		1817	1583		1828		1770	1821		1770	1763	
rmitted		0.83	1.00		0.93		0.95	1.00		0.95	1.00	
Flow (perm)		1554	1583		1719		1770	1821		1770	1763	
hour factor, PHF	76.0	76:0	76:0	76:0	76:0	76.0	0.97	76:0	76.0	76:0	0.97	0.97
low (vph)	8	80	260	21	8	о	220	114	8	44	26	3
(Reduction (vph)	0	0	207	0	9	0	0	~	0	0	24	0
Group Flow (vph)	0	160	53	0	113	0	220	127	0	14	127	0
Type	Perm	NA	Perm	Perm	٨A		Prot	NA		Prot	NA	
cted Phases		4			00		S	0		-	9	
tted Phases	ব		4	00								
ted Green, G (s)		11.4	11.4		11.4		9.7	26.7		4.2	21.2	
ive Green, g (s)		10.9	10.9		10.9		9.2	27.2		3.7	21.7	
ted g/C Ratio		0.20	0.20		0.20		0.17	0.51		0.07	0.40	
ance Time (s)		3.5	3.5		3.5		3.5	4.5		3.5	4.5	
le Edension (s)		1.0	1.0		4.0		0.5	4.3		0.5	4.3	
Grp Cap (vph)		314	320		348		302	920		121	711	
atio Prot							c0.12	0.07		0.01	c0.07	
atio Perm		c0.10	0.03		20:0							
atio		0.51	0.16		0.33		0.73	0.14		0.12	0.18	
m Delay, d1		19.1	17.71		18.3		21.1	7.1		23.5	10.3	
ession Factor		1.00	1.00		1:00		1.00	1.00		1.00	1.00	
nertal Delay, d2		0.5	0.1		0.7		7.2	0.3		0.2	0.6	
(\$).		19.5	17.8		19.1		28.4	7.4		23.7	10.9	
of Service			8				o	A		U	8	
ach Delay (s)		18.5			19.1			20.4			12.0	
ach LOS								0			-	
ection Summary												
2000 Control Delay			18.2	Ĭ	CM2000	HCM2000 Level of Service	envice		œ			Í
2000 Volume to Capacity ratio	ty ratio		0.39									
ited Cycle Length (s)			53.8	SI	Sum of lost time (s)	time (s)			12.0			
ection Capacity Utilization	uo		45.0%	2	ICU Level of Service	f Service			<			
sis Period (min)			15									
ritical Lane Group												

	1	Ť	1	4	ŧ	1	*	•	*	٨	-	7
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations		ţ			\$			4	ĸ			
Volume (vph)	64	276	0	0	170	182	22	0	£2	0	0	0
Ideal Flow (vphpl)	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
Total Lost time (s)		4.0			4.0			4.0	4.0			
Lane Util. Factor		1.00			1.00			18	8			
Frpb, ped/bikes		1.00			8			8	8			
Hpb, ped/bikes		1:00			1.00			81	8			
E -		1.00			0.90			8	0.82			
Fit Protected		0.99			100			0.95	8			
Satd. Flow (prot)		1845			133			0/2/1	1283			
Fit Permitted		0.87			100			980	81			
Satd. Flow (perm)		1621			1/33			1//n	1363			
Peak-hour tactor, PHF	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	750	0.92	0.92	0.32
Adj. Flow (vph)	R	300	0	0	8	198	8	0	1 00	0	0	0
RTOR Reduction (vph)	0	0	0	0	8	•	0	0	8	0	0	0
Lane Group Flow (vph)	0	3/10	0	0	315	0	0	8	44	0	0	0
Contl. Peds. (#/hr)				249								
Turn Type	pm+pt	MA			Ν		Split	NA	Perm			
Protected Phases	~	4			00		0	0				
Permitted Phases	4								0			
Actuated Green, G (s)		11.3			11.3			2.0	0.7			
Effective Green, g (s)		11.3			11.3			7.0	2.0			
Actuated g/C Ratio		0.43			0.43			0.27	0.27			
Clearance Time (s)		4.0			4.0			4.0	4.0			
Vehicle Extension (s)		3.0			3.0			3.0	3.0			
Lane Grp Cap (vph)		969			744			471	421			
v/s Ratio Prot					0.18			00.05				
v/s Ratio Perm		e0.23							0.03			
v/c Ratio		0.53			0.42			0.17	0.10			
Uniform Delay, d1		5.5			5.2			7.4	7.3			
Progression Factor		1.00			1:00			18	8			
Incremental Delay, d2		0.8			0.4			0.2	6			
Delay (s)		6.3			5.6			7.6	7.4			
Level of Service		<			<			4	<			
Approach Delay (s)		6.3			5.6			7.5			0.0	
Approach LOS		A			<			A			A	
Intersection Summary												
HCM 2000 Control Delay			6.3	H	M2000	HCM2000 Level of Service	envice		4			
HCM 2000 Volume to Capacity ratio	city ratio		0.51									
Actuated Cycle Length (s)			26.3	Su	Sum of lost time (s)	time (s)			12.0			
Intersection Capacity Utilization	tion		52.3%	Ŭ	J Level c	ICU Level of Service			<			
Analysis Period (min)			15									

Movement Larve Configurations Volume (vph) Ideal Flow (vphp)												
Movement Lane Configurations Volume (yph) Ideal Flow (yphpl)	1	Ť	1	\$	ŧ	~	•	-	•	٨	-	¥
Lane Configurations Volume (vph) Ideal Flow (vphpl)	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Volume (vph) Ideal Flow (vphpl)		ţ			4			4	×			ľ
Ideal Flow (vphpl)	8	246	0	0	182	154	8	÷	26	0	0	0
	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
Total Lost time (s)		4.0			4.0			4.0	4.0			
Lane Util. Factor		1.00			1.00			1.00	1.00			
Frpb, ped/bikes		1.00			1.00			1.00	1.00			
Flpb, ped/bikes		1.00			1.00			1.00	1.00			
E		1.00			0.94			1.00	0.85			
Fit Protected		0.99			1.00			0.95	1.00			
Satd. Flow (prot)		1837			1747			1776	1583			
Flt Permitted		0.81			1.00			0.95	1.00			
Satd. Flow (perm)		1510			1747			1776	1583			
Peak-hour factor, PHF	0.89	0.89	0.89	0.89	0.89	0.89	0.89	0.89	0.89	0.89	0.89	0.89
Adj Flow (vph)	107	276	0	0	204	173	98 30	*	109	0	0	0
RTOR Reduction (vph)	0	0	0	0	51	0	0	0	8	0	0	0
Lane Group Flow (vph)	0	8	0	0	326	0	0	40	26	0	0	0
Confl. Peds. (#/hr)				249								
Turn Type	pm+pt	NA			MA		Split	MA	Perm			
Protected Phases	~	4			00		0	0				
Permitted Phases	4								C1			
Actuated Green, G (s)		12.5			12.5			6.3	63			
Effective Green, g (s)		12.5			12.5			6.3	63			
Actuated g/C Ratio		0.47			0.47			0.24	0.24			
Clearance Time (s)		40			4.0			40	4.0			
Venicle Extension (s)		3.U			3.0			3.0	3.0			
Lane Grp Cap (vph)		704			814			417	372			
v/s Ratio Prot		10.00			0.19			c0.02	10.00			
V/S Halto Herm		00.2% 2			97.0			0 0	200			
V/C FrairU Liniform Fraise 44		5 t			0.40			0.0	N O S			
Progression Factor		- 00F			100			100	100			
Incremental Delay. d2		0.9			0.3			0.1	01			
Delay (s)		6.0			5.0			8.1	8.0			
Level of Service		A			A			A	A			
Approach Delay (s)		6.0			5.0			8.1			0.0	
Approach LOS		A			A			A			4	
Intersection Summary												
HCM 2000 Control Delav			59	Ħ	M2000	HCM2000 Level of Service	envice		A			
HCM 2000 Volume to Capacity ratio	/ ratio		0:20									
Actuated Oycle Length (s)			26.8	Su	Sum of lost time (s)	time (s)			12.0			
Intersection Capacity Utilization	ü		50.5%	0	J Level c	ICU Level of Service			A			
Analysis Period (min)			\$									

The Annex Project TIS AM Peak Hour Existing Conditions

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The Annex Project TIS PM Peak Hour Existing Conditions

7		Ť	1	\$	ŧ	~	*	•-	•	٨	→	7
Viovement EE	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
ane Configurations		43			4						*	×
Volume (vph)	0	100	101	143	29	0	0	0	0	182	-	49
(hpl)	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
fotal Lost time (s)		4.0			4.0						4.0	4.0
ane Util. Factor		1.00			1.00						1.00	100
-u		0.95			1.00						1:00	0.85
Fit Protected		1.00			26.0						0.95	1.00
Satd. Flow (prot)		1765			1805						1775	1583
Fit Permitted		1.00			0.67						0.95	1.00
Satd. Flow (perm)		1765			1253						1775	1583
Peak-hour factor, PHF 1.0	1.00	1.00	1.00	1.00	1.00	100	1.00	1.00	1.00	1.00	1.00	1.00
Growth Factor (vph) 89	%68	89%	%68	80%	89%	%68	%68	%68	89%	%68	%68	89%
Adj. Flow (vph)	0	142	8	127	20	0	0	0	0	162	÷	44
RTOR Reduction (vph)	0	47	0	0	0	0	0	0	0	0	0	92
ane Group Flow (vph)	0	185	0	0	197	0	0	0	0	0	163	18
Turn Type		NA		pm+pl	NA					Split	NĂ	Perm
Protected Phases		4		с С	00					9	9	
Permitted Phases				00								9
Actuated Green, G (s)		8.2			8.2						11.0	11.0
Effective Green, g (s)		8.2			8.2						11.0	11.0
Actuated g/C Ratio		000			0:30						0.40	0.40
Clearance Time (\$)		4.0			4.0						4.0	4.0
/ehicle Extension (s)		3.0			3.0						3.0	3.0
ane Grp Cap (vph)		532			377						242	640
//s Ratio Prot		0.10									60:09	
//s Ratio Perm					c0.16							0.01
//c Ratio		0.35			0.52						0.23	0.08
Jniform Delay, d1		7.4			7.9						5.3	4.9
Progression Factor		1.00			1.00						1.00	1.0
ncremental Delay, d2		0.4			13						0.2	0.0
Delay (S)		7.8			9.2						5.5	4.9
-evel of Service		A			A						4	A.
Approach Delay (s)		7.8			9.2			0.0			5.4	
Approach LOS		A			A			A			A	
ntersection Summary												
HCM 2000 Control Delay			7.4	Ŧ	M2000	HCM2000 Level of Service	service		¥			
HCM 2000 Volume to Capacity ratio	9		0.45	4		10			10.0			
actuated Cycle Length (s)			7. 77	no.	Sum of lost time (s)	lime (s)			120			
ritersection Capacity Utilization			42.7%	0	U Level o	ICU Level of Service			¥			

HCM Signalized Intersection Capacity Analysis

HCM Signalized Intersection Capacity Analysis 3: US 101 SB Ramps & Del Rio Road

Movement Lane Configurations Volume (xph) Ideal Flow (kphp) Total Lost time (s) Lane Uhi. Factor Frt		ľ	1	4	Ļ	1	¥	-	*	*	-	*
Movement Lare Configurations Volume (kph) Ideal Flow (kph0) Total Lost time (s) Lare Util Factor Fr		9		ł			-				ł	
Lane Configurations Volume (xph) Ideal Flow (xph0) Total Lost time (s) Lane Util. Factor Fr	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Volume (vph) Ideal Flow (vphpl) Total Losttime (s) Lane Util Factor Frt		4			ţ						*	×
Ideal Flow (Aphpl) Total Lost time (S) Lane Util. Factor Frt	0	107	25	137	128	0	0	0	0	219	0	8
Total Lost time (s) Lane Util. Factor Frt	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
Lane Util. Factor Frt		4.0			4.0						4.0	4.0
Fat		1.00			1.00						1.00	1.00
		0.95			1.00						1.00	0.85
Fit Protected		1.00			76:0						0.95	1.00
Satd. Flow (prot)		1776			1816						1770	1583
Fit Permitted		1.00			0.75						0.95	1.00
Satd. Flow (perm)		1776			1401						1770	1583
Peak-hour factor, PHF	0.93	0.93	0.93	0.93	0.93	0.93	0.93	0.93	030	0.93	0.93	0.98
Adj Flow (vph)	0	115	61	147	138	0	0	0	0	235	0	8
RTOR Reduction (wph)	0	8	0	0	0	0	0	0	0	0	0	83
Lane Group Flow (vph)	0	138	0	0	285	0	0	0	0	0	235	8
Tum Type		NA		pm+pt	٨A					Split	NA	Perm
Protected Phases		4		e	00					9	9	
Permitted Phases				00								9
Actuated Green, G (s)		11.5			11.5						11.5	11.5
Effective Green, g (s)		11.5			11.5						11.5	11.5
Actuated g/C Ratio		0.37			0.37						0.37	0.37
Clearance Time (s)		4.0			4.0						4.0	4.0
Vehicle Extension (s)		3.0			3.0						3.0	3,0
Lane Grp Cap (vph)		658			519						656	285
v/s Ratio Prot		0.08									c0.13	
v/s Ratio Perm					00.20							0.02
v/c Ratio		0.21			0.55						0.36	0.06
Uniform Delay, d1		6.7			1.7						7.1	6.3
Progression Factor		1.00			1.00						1.00	1.8
Incremental Delay, d2		0.2			12						0.3	00
Delay (s)		6.8			8.9						7.4	6.3
Level of Service		A			4						A	¥
Approach Delay (s)		6.8			8.9			0.0			7.1	
Approach LOS		A			4			A			¥	
Intersection Summary												
HCM 2000 Control Delay			1.7	H	M2000	HCM2000 Level of Service	envice		A			
HCM 2000 Volume to Capacity ratio	ly ratio		0.55									
Actuated Cycle Length (s)			31.0	Su	Sum of lost time (s)	time (s)			12.0			
Intersection Capacity Utilization	UC		45.6%	D D	J Level c	ICU Level of Service			<			
Analysis Period (min)			15									

The Annex Project TIS AM Peak Hour Existing Conditions

Synchro 8 W-Trans

The Annex Project TIS PM Peak Hour Existing Conditions

	1	Ť	1	4	ŧ	~	*	-	*	۶	-	7
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations		4	ĸ		¢		F	4		*	4	
Traffic Volume (vph)	104	28	252	8	98	1	213	119	19	16	102	28
Future Volume (vph)	104	78	252	8	88	1	213	119	19	16	102	78
Ideal Flow (vphpl)	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
Total Lost time (s)		4.0	4.0		4.0		4.0	4.0		4.0	4.0	
Lane Util. Factor		1.00	1.00		1.00		1.00	1.00		1.00	1.00	
E		1.00	0.85		0.99		1.00	0.98		1.00	0.94	
Fit Protected		76:0	1.00		0.99		0.95	1.00		0.95	1.00	
Satd. Flow (prot)		1811	1583		1824		1770	1824		1770	1742	
FIt Permitted		0.80	1.00		0.93		0.95	1.00		0.95	1.00	
Satd. Flow (perm)		1483	1583		1712		1770	1824		1770	1742	
^p eak-hour factor, PHF	26.0	0.97	26.0	0.97	0.97	26.0	0.97	0.97	76.0	76.0	0.97	0.97
Adj. Flow (vph)	107	8	260	21	8	11	220	123	8	16	105	8
RTOR Reduction (vph)	0	0	205	0	9	0	0	2	0	0	8	0
ane Group Flow (vph)	0	187	55	0	115	0	220	137	0	16	152	0
fum Type	Perm	NA	Perm	Perm	NA		Prot	NA		Prot	M	
Protected Phases		4			00		S	0		1	9	
^D ermitted Phases	4		4	∞								
Actuated Green, G (s)		12.0	12.0		12.0		9.6	26.7		4.2	21.3	
Effective Green, g (s)		11.5	11.5		11.5		9.1	27.2		3.7	21.8	
Actuated g/C Ratio		0.21	0.21		0.21		0.17	0.50		20:0	0.40	
Clearance Time (s)		3.5	3.5		3.5		3.5	4.5		35	4.5	
(ehicle Extension (s)		1.0	1.0		4.0		0.5	4.3		0.5	4.3	
ane Grp Cap (vph)		313	334		361		296	912		120	698	
r/s Ratio Prot							c0.12	0.07		0.01	c0.09	
//s Ratio Perm		c0.13	0.03		0.07							
//c Ratio		0.60	0.16		0.32		0.74	0.15		0.13	0.22	
Uniform Delay, d1		19.4	17.5		18.1		21.5	7.4		23.8	10.7	
Progression Factor		1.00	1.00		1.00		1.00	1.00		1.00	1.00	
ncremental Delay, d2		2.0	0.1		0.7		8.5	0.3		0.2	0.7	
Delay (s)		21.4	17.6		18.8		30.1	7.7		24.0	11.4	
evel of Service		0	8				0	A		0	-	
Approach Delay (s)		19.2			18.8			21.3			12.4	
Approach LOS		8			8			0				
Intersection Summary												
HCM 2000 Control Delay			18.6	Ŧ	HCM2000 Level of Service	evel of S	envice		8			
HCM 2000 Volume to Capacity ratio	city ratio.		0.43									
Actuated Cycle Length (s)			54.4	Su	Sum of lost time (s)	time (s)			12.0			
ntersection Capacity Utilization	tion		48 5%	C	ICH I aval of Sanina	Sanina			4			
			00.01	2	N PANA N	20000			¢			

	1	Ť	1	4	ţ	~	1	+	1	٨	-	¥
Wovement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
ane Configurations		£	ĸ		¢		F	4		F	4	
Iraffic Volume (vph)	8	113	164	8	144	18	115	02	6	12	8	105
Future Volume (vph)	25	113	164	8	144	18	115	20	σ	12	33	92
deal Flow (vphpl)	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
Fotal Lost time (s)		4.0	4.0		4.0		4.0	4.0		4.0	4.0	
ane Util. Factor		100	100		1.00		1.00	1.00		1.00	1.00	
Lu -		1.00	0.85		0.99		1.00	0.98		1.00	0:00	
Fit Protected		0.98	100		0.99		0.96	1.00		0.95	1.00	
Satd. Flow (prot)		1824	1583		1827		1770	1831		1770	1678	
Fit Permitted		0.79	100		0.94		0.95	1.00		0.95	100	
Satd. Flow (perm)		1463	158		1729		1770	1831		1770	1678	
Peak-hour factor, PHF	0.83	0.83	080	0.89	0.83	0.89	0.89	0.89	0.89	0.89	0.83	0.83
Adj. Flow (vph)	94	127	184	28	162	8	129	62	9	\$	8	118
RTOR Reduction (vph)	0	0	137	0	~	0	0	9	0	0	22	0
ane Group Flow (vph)	0	221	47	0	203	0	129	8	0	13	108	^
Turn Type	Perm	NA	Perm	Perm	NA		Prot	NA		Prot	٩N	
Protected Phases		4			00		S	0		-	9	
Permitted Phases	4		4	00								
Actuated Green, G (s)		13.5	13.5		13.5		5.7	21.4		4.6	20.3	
Effective Green, g (s)		13.0	13.0		13.0		5.2	21.9		4.1	20.8	
Actuated g/C Ratio		0.25	025		0.25		0.10	0.43		0.08	0.41	
Clearance Time (s)		3.5	3.5		3.5		3.5	4.5		3.5	4.5	
/ehicle Extension (s)		1.0	1.0		4.0		0.5	4.3		0.5	4.3	
ane Grp Cap (vph)		372	403		440		180	786		142	684	
//s Ratio Prot							20:00	0.05		0.01	00.06	
//s Ratio Perm		o0.15	0.03		0.12							
//c Ratio		0.59	0.12		0.46		0.72	0.11		0.00	0.16	
Jniform Delay, d1		16.7	14.6		16.0		222	8.7		21.7	9.6	
Progression Factor		1.00	100		1.00		1.00	1.00		1.00	1.00	
ncremental Delay, d2		1.7	0.0		1.0		10.7	0.3		0.1	0.5	
Delay (s)		18.4	14.6		17.1		32.9	9.0		21.8	10.1	
.evel of Service		8	•		8		0	A		0	8	
Approach Delay (s)		16.7			17.1			23.1			10.9	
Approach LOS		8			8			0				
ntersection Summary												
HCM 2000 Control Delay			17.1	H	:M20001	HCM2000 Level of Service	envice		8			
HCM 2000 Volume to Capacity ratio	city ratio		0.38									
Actuated Cycle Length (s)			51.0	Su	Sum of lost time (s)	time (s)			120			
ntersection Capacity Utilization	tion		49.6%	101	ICU Level of Service	Service			A			
Analysis Period (min)			45									

The Annex Project TIS AM Peak Hour Existing plus Project (Hotel Only) Conditions
The Anne AM Peak

Synchro 8 W-Trans

The Annex Project TIS PM Peak Hour Existing plus Project (Hotel Only) Conditions

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Management	ē.	FOL	0	Interior	TOW	0000	i di v	TON	0014	100	, TUV	000
INDVEIDER		0	НDЦ	WEL	ISM	MOH	NBL	Ign	Han	SBL	190	NHN
Lane Configurations Troffic Violumo (unb)	Ed	4	c	c	184	40.4	75	v 0	L y	c	c	0
Franks Volume (wpt)	5 3	000	ò	o é	101	101	22	o c	301	o 9	9	00
ruture voutite (vprt) Ideal Flow (vphp)	5 06	006	1900	1900	1000	1900	1900	1900	8 00	1900	1900	1900
Total Lost time (s)	8	40	8	2001	40	2	200	40	40	202	2001	2001
I ane Util Factor		100			90			100	100			
Frpb, ped/bikes		1.00			1.00			1.00	10			
Flpb, ped/bikes		1.00			1.00			1.00	100			
FI		1.00			0.93			1.00	0.85			
Fit Protected		0.99			1.00			0.95	100			
Satd. Flow (prot)		1846			1734			1770	1583			
FIt Permitted		0.87			1.00			0.95	1.00			
Satd. Flow (perm)		1622			1734			1770	1583			
Peak-hour factor, PHF	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	R	315	0	0	200	211	8	0	179	0	0	0
RTOR Reduction (vph)	0	0	0	0	8	0	0	0	8	0	0	0
Lane Group Flow (vph)	0	385	0	0	345	0	0	8	47	0	0	0
Confl. Peds. (#/hr)				249								
Turn Type	pm+pt	NA			NA		Split	NA	Perm			
Protected Phases	~	4			00		~1	~				
Permitted Phases	4								0			
Actuated Green, G (s)		11.9			11.9			7.0	20			
Effective Green, g (s)		11.9			611			2.0	20			
Actuated g/C Ratio		0.44			0.44			0.26	0.26			
Cleanance lime (s)		4.0			4.0			4.0	40			
Vehicle Extension (s)		3.0			3.0			3.0	3.0			
Lane Grp Cap (yph)		242			767			460	411			
v/s Ratio Prot					0.20			00.05				
v/s Ratio Perm		c0.24							0.00			
v/c Ratio		0.54			0.45			0.18	0.11			
Uniform Delay, d1		5.5			5.2			1.7	2.6			
Progression Factor		1.00			8			10	8			
Incremental Delay, d2		0.8			0.4			0.2	0.1			
Delay (s)		6.3			5.6			7.9	7.7			
Level of Service		K			<			A	4			
Approach Delay (s)		6.3			5.6			7.8			0.0	
Approach LOS		¥			×			A			∢	
Intersection Summary												
HCM 2000 Control Delay			6.4	Ŧ	HCM2000 Level of Service	evel of S	envice		A			
HCM 2000 Volume to Capacity ratio	ly ratio		0.51									
Actuated Cycle Length (s)			26.9	SL	Sum of lost time (s)	time (s)			120			
Intersection Capacity Utilization	uo		54.5%	0	ICU Level of Service	f Service			4			
Analysis Period (min)			15									

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EII EII EII MEI MEI <th></th> <th>1</th> <th>Ť</th> <th>1</th> <th>4</th> <th>ŧ</th> <th>1</th> <th>•</th> <th>•</th> <th>•</th> <th>٨</th> <th>-</th> <th>7</th>		1	Ť	1	4	ŧ	1	•	•	•	٨	-	7
0000 000 100 1000 100 <th< th=""><th>Movement</th><th>EBL</th><th>EBT</th><th>EBR</th><th>WBL</th><th>WBT</th><th>WBR</th><th>NBL</th><th>NBT</th><th>NBR</th><th>SBL</th><th>SBT</th><th>SBR</th></th<>	Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
001 56 251 0 133 153 53 1 111 0 0 0 100	Lane Configurations		ţ,			4			4	×			
multi 100 </td <td>Traffic Volume (vph)</td> <td>98</td> <td>261</td> <td>0</td> <td>0</td> <td>193</td> <td>3</td> <td>92</td> <td>-</td> <td>111</td> <td>0</td> <td>0</td> <td>0</td>	Traffic Volume (vph)	98	261	0	0	193	3	92	-	111	0	0	0
0 100	Future Volume (vph)	8	261	0	0	193	<u>8</u>	35	-	111	0	0	0
	Ideal Flow (wphpl)	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Total Lost time (s)		4.0			4.0			4.0	4.0			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Lane Util. Factor		1.00			1.00			1.00	1.00			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Frpb, ped/bikes		1:0			1.00			1.00	1.00			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Flpb, ped/bikes		10			1.00			1.00	1.00			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	E.		8			0.94			100	80			
	Fit Protected		0.80			100			0.95	1.8			
	Satd. Flow (prot)		188			1/48			1//10	1981			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Fit Permitted Sate Flow (norm)		181			1.00			0.90 9775	100			
	Dask-hninfactor PHF	080	0.80	080	0.80	080	080	0.80	0.80	0.80	080	0.80	0.80
Topping 0 </td <td>Adi Flow (unh)</td> <td>201</td> <td>8</td> <td>3</td> <td>0</td> <td>242</td> <td>200 200</td> <td>90</td> <td></td> <td>125</td> <td>0</td> <td>0</td> <td>3</td>	Adi Flow (unh)	201	8	3	0	242	200 200	90		125	0	0	3
nymbin 0 400 0 0 200 0 200 0 200 0 200 0 <th0< th=""> 0 <th0< th=""> <</th0<></th0<>	RTOR Reduction (mh)	0	30	0	0	20	30	3 0	- 0	98	00	0	
D 243 A 243 Na Fem a 7 4 8 2 2 2 a 7 4 8 2 2 2 2 a 4 123 123 63	Lane Group Flow (vph)	0	400	0	0	350	0	0	40	29	0	0	0
pmrk NA NA NA Std Pmr 5 1 4 5 2 2 2 5 1 5 5 2 2 2 5 129 129 129 53 63 10 0 0 0 30 30 11 7/7 829 13 0.2 30 11 7/7 829 11 30 30 11 7/7 829 11 30 30 11 0.05 0.02 0.02 0.02 0.02 11 0.05 0.02 0.02 0.02 0.02 0.02 11 0.05 0.02 <td>Confl. Peds. (#/hr)</td> <td></td> <td></td> <td></td> <td>249</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Confl. Peds. (#/hr)				249								
6 7 4 8 2 2 6(b) 4 12.9 12.9 6.3 6.3 9(b) 0.7 0.7 0.7 0.3 6.3 9(b) 0.7 0.7 0.7 0.3 0.3 9(b) 7/7 8.3 6.3 6.3 6.3 9(1) 7/7 8.29 4.0 4.0 4.0 9(1) 7/7 8.29 4.1 36 6.3 9(1) 7/7 8.29 4.1 36 0.0 0.0 9(1) 6.1 4.7 8.3 </td <td>Turn Type</td> <td>pm+pt</td> <td>NA</td> <td></td> <td></td> <td>NA</td> <td></td> <td>Split</td> <td>NA</td> <td>Perm</td> <td></td> <td></td> <td></td>	Turn Type	pm+pt	NA			NA		Split	NA	Perm			
6 4 2 2 16) 129 129 63 63 63 16) 129 129 63 63 63 16) 179 129 63 63 63 16) 177 23 23 33 33 33 17 23 30 30 30 30 30 30 17 25 22 141 20 20 20 20 16 17 22 14 20	Protected Phases	2	4			00		~	<				
GF) 7.29 7.29 7.29 6.5 0(5) 0.47 0.47 0.47 0.3 0.3 0(5) 0.47 0.47 0.3 0.3 0.3 0(1) 7/7 823 1.1 0.0 0.0 0.0 0(1) 7/7 823 1.1 0.0 0.0 0.0 0(1) 0.35 0.42 8.3 0.1 0.0 0.0 0.16 0.35 0.47 0.0 0.0 0.0 0.0 0.17 5.1 4.7 8.3 8.3 8.3 8.3 8.3 0.17 5.0 0.3 0.3 0.1 0.1 0.0	Permitted Phases	4				0.01			0.0	64 8			
g(s) 1/2 1/2 0.37 0.3 </td <td>Actuated Green, G (s)</td> <td></td> <td>12.9</td> <td></td> <td></td> <td>12.9</td> <td></td> <td></td> <td>6.3</td> <td>63</td> <td></td> <td></td> <td></td>	Actuated Green, G (s)		12.9			12.9			6.3	63			
Ind U4 U4 U4 U4 U2 U2 fr(s) 30 30 30 30 30 30 fr(s) 77 830 41 30 30 30 fr(s) 77 830 41 30 30 30 fr(s) 51 147 82 22 22 fr(s) 51 47 82 82 22 fr(s) 61 103 10 01 01 fr(s) 61 50 83 83 83 83 fr(s) 61 50 83 84 84 84	Effective Green, g (s)		12.9			12.9			6.3	63			
B) 4.0	Actuated g/C Hatto		0.47			0.47			0.23	1.22			
Inst 20 2	Clearance Lime (s)		0.4			0.4			0.4	9.4			
Mu /// 0.00 0.01 0.00 11 0.13 0.02 0.01 0.02 11 0.13 0.02 0.10 0.02 11 0.13 0.02 0.10 0.02 11 0.14 0.01 0.02 0.02 11, 0.1 0.01 0.02 0.01 0.02 11, 0.1 0.01 0.03 0.01 0.01 11, 0.1 0.01 0.03 0.03 0.01 11, 0.1 0.01 0.01 0.01 0.01 0.01 11, 0.1 0.01 0.01 0.01 0.01 0.01 0.01 11, 0.1 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 11, 0.1 0.1 0.1 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.	Verticite Exteriorum (a)		217			0.0			444	386			
8126 0.02 0.02 0.02 M 51 4 7 0.03 Note 51 4 7 8.1 0.03 Note 100 100 100 100 100 Note 0.9 0.3 0.1 0.1 0.0 Note 0.9 0.3 0.1 0.0 100 Note 0.1 <td< td=""><td>uds Ratin Print</td><td></td><td></td><td></td><td></td><td>0.00</td><td></td><td></td><td>000</td><td>3</td><td></td><td></td><td></td></td<>	uds Ratin Print					0.00			000	3			
1 056 0.42 0.10 0.06 0r 1.0 1.0 1.0 1.00 1.00 9, 42 0.9 0.3 0.1 0.0 1.00 1.00 9, 42 0.9 0.3 0.3 0.1 0.1 0.1 0.1 9, 42 0.9 0.3 0.3 0.3 0.3 0.3 0.3 9, 4 A <td>v/s Ratio Perm</td> <td></td> <td>c0.26</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.02</td> <td></td> <td></td> <td></td>	v/s Ratio Perm		c0.26							0.02			
51 47 82 82 100 100 100 100 100 61 50 83 83 83 61 50 83 83 83 61 50 83 83 83 61 50 83 83 83 61 50 83 83 83 61 50 83 83 83 61 50 93 83 8 61 50 93 83 8 61 60 HOM200Level d'Service A A 61 51 Lucestrime (s) 72.0 A 61 61 Hom200Level d'Service A A 61 51 100 100 100 100 61 62 Hom200Level d'Service A A A 61 61 Hom200Level d'Service A A A	v/c Ratio		0.56			0.42			0.10	0.08			
100 100 <td>Uniform Delay, d1</td> <td></td> <td>5.1</td> <td></td> <td></td> <td>4.7</td> <td></td> <td></td> <td>8.2</td> <td>8.2</td> <td></td> <td></td> <td></td>	Uniform Delay, d1		5.1			4.7			8.2	8.2			
0.9 0.3 0.1 0.1 6.1 50 83 8 6.1 50 83 8 6.1 50 83 8 6.1 50 83 8 6.1 50 83 8 6.1 50 83 8 6.1 60 HCM2001 evel of Services A 6.2 0.51 5um differ limits (s) 12.0 0.51 22.4% (c) UL evel of Services A 0.11 and of Services 7.2 5um differ limits (s) 12.0 0.11 and of Services 7.2 5um differ limits (s) 12.0 0.11 and of Services 7.2 5um differ limits (s) 12.0 0.11 and of Services 5 5 5 5	Progression Factor		8			100			1.00	1.00			
01 01 03<	Incremental Delay, d2		6.0			03			0.1	01			
61 50 83 0 61 50 83 0 60 HCM2001evel d'Sevise A Capacityratio 0.51 HCM2001evel d'Sevise A Capacityratio 0.51 HCM2001evel d'Sevise A Capacityration 2.35 0 HCM2001evel d'Sevise A Capacityration 2.35 0 HCM2001evel d'Sevise A	Lielay (S) Lieuxi of Comino		ō <			0.0			0 ¢	0 V			
A A A A a 60 HCM.2001 evel of Service A Gapacity ratio 61 HCM.2001 evel of Service A capacity ratio 051 build first immer (s) 120 b b) 22 Stim of list timmer (s) 120 Unication 52 K ICUL evel of Service A	Annmach Dalav (e)		c			205			< (* (*	¢		00	
App 60 HCM2000 Level of Service Appendynatio 051 HCM2000 Level of Service Appendynatio 051 Sam of left time (s) Appendynation 272 Sam of left time (s) Unitation 524 ICU Level of Service 15 15 ICU Level of Service	Approach LOS		A			A			A			~	
lay 60 HOM2000Level of Service copedityratio 65 HOM2000Level of Service n E) 27.2 Sum of lost time (s) 12 Unitadom 52.4% IOU Level of Service 15	Intersection Summary												
Capecky ratio 0.51 h (5) 27.2 Sum of lest time (6) 12 Utilization 22.4% ICUL evel of Service 15 15	HCM 2000 Control Delav			60	H	M20001	Level of S	envice		A			
h (s) 27.2 Sum of lost time (s) Utilization 52.4% ICU Level of Service 15	HCM 2000 Volume to Capac	city ratio		0.51									
Utilization 52.4% ICU Level of Service 15	Actuated Oycle Length (s)			27.2	Su	um of lost	time (s)			120			
	Intersection Capacity Utilizat	tion		52.4%	10	U Level c	f Service			×			
	Analysis Period (min)			9									

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The Annex Project TIS AMPeak Hour Existing plus Project (Hotel Only) Conditions

Synchro 8 W-Trans

The Amex Project TIS PM Peak Hour Existing plus Project (Hotel Only) Conditions

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Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL
Lane Configurations		4			ţ		
Traffic Volume (vph)	0	162	101	152	81	0	0
Future Volume (vph)	0	162	101	152	81	0	0
Ideal Flow (vphpl)	1900	1900	1900	1900	1900	1900	1900
Total Lost time (s)		4.0			4.0		
I ane Util Factor		100			1 00		

		1000										
Traffic Volume (vph)	0	162	ģ	152	8	0	0	0	0	196	-	4
Future Volume (vph)	0	162	101	152	81	0	0	0	0	196	7	69
Ideal Flow (vphpl)	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
Total Lost time (s)		4.0			4.0						4.0	4.0
Lane Util. Factor		1.00			1.00						1:00	1.0
Fit		0.95			1.00						1.00	0.85
Fit Protected		100			0.97						0.95	100
Satd Flow (prot)		1766			1804						1775	1583
Flt Permitted		1.00			0.67						0.95	10
Satd. Flow (perm)		1766			1246						1775	1583
Peak-hour factor, PHF	1.00	1.00	100	1.00	1.00	100	1.00	1.00	1.00	1:00	1.00	1.00
Growth Factor (vph)	%68	89%	%68	%68	89%	%68	%68	%68	%68	%68	%68	%68
Adj. Flow (vph)	0	144	8	135	72	0	0	0	0	174	÷	4
RTOR Reduction (vph)	0	46	0	0	0	0	0		0	0	0	8
Lane Group Flow (vph)	0	188	0	0	207	0	0		0	0	175	\$
Turn Type		NA		pm+pt	NA					Split	ΝA	Perm
Protected Phases		4		m	∞					9	9	
Permitted Phases				00								Ť
Actuated Green, G (s)		8.4			8.4						11.2	11.2
Effective Green, g (s)		8.4			8.4						11.2	11.5
Actuated g/C Ratio		0:30			0:30						0.41	0.41
Clearance Time (s)		4.0			4.0						4.0	4.0
Vehicle Extension (s)		3.0			3.0						3.0	3.0
Lane Grp Cap (vph)		537			379						720	642
v/s Ratio Prot		0.11									c0.10	
v/s Ratio Perm					c0.17							0.01
v/c Ratio		0.35			0.55						0.24	0.0
Uniform Delay, d1		2.5			8.0						5.4	4.9
Progression Factor		1.0			1.00						100	18
Incremental Delay, d2		0.4			1.6						0.2	0.0
Delay (s)		7.9			9.6						5.6	4.9
Level of Service		¥			¥						¥	
Approach Delay (s)		7.9			9.6			0.0			5.5	
Approach LOS		×			∢			4			<	
Intersection Summary												
HCM 2000 Control Delay			2.6	H	3M20001	HCM2000 Level of Service	envice		A			
HCM 2000 Volume to Capacity ratio	city ratio		0.47									
Actuated Cycle Length (s)			27.6	Su	Sum of lost time (s)	time (s)			120			
Intersection Capacity Utilization	tion		44.1%	10	ICU Level of Service	Service			A			
Analysis Period (min)			15									
A DESCRIPTION OF THE PARTY OF T												

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Synchro 8 W-Trans

HCM Signalized Intersection Capacity Analysis 3: US 101 SB Ramps & Del Rio Roard

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M M	3: US 101 SB Ramps & Del Rio Road	& De	I Rio F	load								8	1107/04	
		-	Ť	1	4	ŧ	~	*	•	*	٠	-	¥	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		EBL	E81	EBP	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
0 103 57 149 130 0<	Lane Configurations		\$			ţ						*	*	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Traffic Volume (vph)	0	109	22	149	130	0	0	0	0	231	0	88	
		0	109	22	149	130	0	0	0	0	231	0	88	
100 100 100 100 077 074 40 1077 077 074 074 1077 077 074 074 1077 077 074 074 1077 017 014 073 033		8	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	
100 100 100 1100 037 000 037 1100 103 033 033 033 033 033 0 117 11 100 100 000	Total Lost time (s)		4.0			4.0						4.0	4.0	
100 100 <td>Lane Util. Factor</td> <td></td> <td>1.00</td> <td></td> <td></td> <td>1.00</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1.00</td> <td>1.00</td>	Lane Util. Factor		1.00			1.00						1.00	1.00	
170 037 131 170 171 134 170 134 0.74 170 138 0.33 0.33 0.33 0.33 0.33 0 177 01 100 40 0 0 0 0 0 0 141 0 0 30 0	Fit		0.95			1.00						1.00	0.85	
1777 1614 177 1614 1777 124 124 124 124 1777 124 124 124 124 124 1777 124 124 0 <td>Fit Protected</td> <td></td> <td>1.00</td> <td></td> <td></td> <td>0.97</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.95</td> <td>1.00</td>	Fit Protected		1.00			0.97						0.95	1.00	
100 074 777 038 073 038 <td>Satd. Flow (prot)</td> <td></td> <td>1777</td> <td></td> <td></td> <td>1814</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1770</td> <td>1583</td>	Satd. Flow (prot)		1777			1814						1770	1583	
177 184 <th 184<="" td="" th<=""><td>Fit Permitted</td><td></td><td>1.00</td><td></td><td></td><td>0.74</td><td></td><td></td><td></td><td></td><td></td><td>0.95</td><td>1.00</td></th>	<td>Fit Permitted</td> <td></td> <td>1.00</td> <td></td> <td></td> <td>0.74</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.95</td> <td>1.00</td>	Fit Permitted		1.00			0.74						0.95	1.00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Satd. Flow (perm)		1777			1384						1770	1583	
0 17 61 100 0 <td></td> <td>0.93</td> <td>0.93</td> <td>0.93</td> <td>0.93</td> <td>0.93</td> <td>0.93</td> <td>0.93</td> <td>0.96</td> <td>030</td> <td>0.93</td> <td>0.93</td> <td>0.80</td>		0.93	0.93	0.93	0.93	0.93	0.93	0.93	0.96	030	0.93	0.93	0.80	
0 37 0		0	117	61	160	140	0	0	0	0	248	0	8	
Op1 141 0 330 0 </td <td></td> <td>0</td> <td>37</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>8</td>		0	37	0	0	0	0	0	0	0	0	0	8	
NA Pmm-pl mm-pl 3 NA Spin 5 Spin 3 Spin 5 Spin 5 Spin 5 Spin 5<	100	0	141	0	0	300	0	0	0	0	0	248	ষ্ঠ	
4 3 8 6 (s) 12.0 12.0 12.0 (s) 12.0 12.0 12.0 (s) 0.38 0.38 0.38 (s) 0.38 0.38 0.38 (s) 0.38 0.38 0.38 (s) 0.08 0.33 0.38 (s) 0.08 5.7 4.0 (s) 0.08 5.7 1.0 (s) 0.01 0.0 0.0 0.0 (s) 0.0 1.0 0.0 0.0 (s) 1.1 0.77 1.4 0.0 (s) 1.0 0.0 1.4 0.0 (s) 1.1 0.1 0.0 0.0 (s) 1.3 1.4 0.0 0.0 (s) 1.1 0.0 1.0 0.0 (s) 1.5 5.0 1.0 1.0 (s) 1.5 1.0 1.0 1.0 <td>Turn Type</td> <td></td> <td>NA</td> <td></td> <td>pm+pt</td> <td>ΝA</td> <td></td> <td></td> <td></td> <td></td> <td>Split</td> <td>NA</td> <td>Perm</td>	Turn Type		NA		pm+pt	ΝA					Split	NA	Perm	
8 120 8 (a) 120 120 (a) 120 120 (b) 120 120 (c) 120 121 (c) 121 057 (c) 123 5un of testime (c) (c) 058 5un of testime (c) (u) 155	Protected Phases		4		m	00					9	9		
120 120 120 120 038 0.38 038 0.38 010 30 020 30 010 30 021 0.02 030 30 031 30 032 0.02 032 0.02 032 0.02 100 1.14 11 0 12 1.14 13 1.14 14 1.1 15 Sund flattime g) 15 CULevel of Service 15 CULevel of Service	Permitted Phases				00								0	
120 120 120 0.38 0.39 3.0 3.0 0.08 527 0.0 5.0 0.08 5.7 1.4 1.4 0.10 0.57 0.57 0.57 0.57 0.10 1.4 0.57 0.57 0.57 0.57 1.00 1.00 1.4 1.4 0.57 0.57 0.57 0.55 0.5 <td< td=""><td>Actuated Green, G (s)</td><td></td><td>12.0</td><td></td><td></td><td>12.0</td><td></td><td></td><td></td><td></td><td></td><td>11.5</td><td>11.5</td></td<>	Actuated Green, G (s)		12.0			12.0						11.5	11.5	
0.38 0.38 0.38 0.38 0.38 0.30 31 31 31 31 30 31 30 31 30 31 30 31 30 31	Effective Green, g (s)		12.0			12.0						11.5	11.5	
40 40 40 678 527 50 008 032 032 010 032 032 010 037 77 010 10 77 011 077 91 02 0.0 1.0 03 1.0 1.0 0.1 0.0 1.0 0.2 9.1 0.0 1.5 9.1 0.0 1.6 7.9 4.0 1.5 Sumof (pathime p) 12.0 1.5 Sumof (pathime p) 12.0 1.5 Sumof (pathime p) 12.0	Actuated g/C Ratio		0.38			0.38						0.37	0.37	
30 30 30 0 008 527 0.02 0.02 0 021 0.022 0.02 0.02 0 0 021 0.57 0.57 0.57 0	Clearance Time (s)		4.0			4.0						4.0	40	
008 C7 012 012 012 012 012 012 100 1100 110 1100 111 010 112 110 113 110 114 01 110 1100 113 110 115 1100 110 1100 11000 110 1100	Vehicle Extension (s)		3.0			3.0						3.0	3.0	
008 002 021 057 057 057 100 100 102 114 67 91 73 91 00 73 HOM200Level (Service A 73 Sum of heatime (s) 120 158 Sum of heatime (s) 120 158 Sum of heatime (s) 120 158 Sum of heatime (s) 120	Lane Grp Cap (vph)		676			527						646	217	
021 057 057 100 100 127 14 127 14 13 14 14 14 14 14 14 14 14 14 14 14 14 14 14 10 14 10 15 5 sum of leatime (s) 15 5 10 14 10 15 10 16 10 17 10 18 10	v/s Ratio Prot		0.08									c0.14		
021 0.57 0.57 100 1.00 1.00 100 1.4 0.0 14 0.1 0.0 15 9.1 0.0 1 9.1 0.0 1 9.1 0.0 1 9.1 0.0 1 9.1 0.0 1 9.1 0.0 1 0.1 0.0 2.3 5.2 5.0m of lost time (s) 12.0 47.1% (.0.1 evel of Service A A 15 (.0.1 evel of Service A A	v/s Ratio Perm					00.22							0.02	
100 7.7 7.7 0.2 1.00 1.00 0.2 1.4 1.4 0.7 9.1 0.0 6.7 9.1 A 7.9 HCM2000Level of Services A 315 Sum of Institution (s) 12.0 475 Sum of Institution (s) 12.0 475 Sum of Institution (s) 12.0	w/c Ratio		0.21			0.57						0.38	0.06	
100 100 0.2 1.4 6.7 9.1 6.7 9.1 6.7 9.1 6.7 9.1 7.3 HCM2000Level of Service 7.5 Sum of last time (b)	Uniform Delay, d1		6.6			1.7						7.4	6.5	
02 14 67 91 67 91 7.9 HCM200Level 6 Service A 058 Sum of Itertime (s) 120 47.15 (CUL evel of Service A 15 Sum of Itertime (s) 120	Progression Factor		1.00			1.00						1.00	1.00	
67 81 A 1 67 91 79 HOM2000Level of Service A 75 Sum of lost time (s) 75 Sum of lost time (s) 75 Sum of lost time (s) 75 15 Sum of lost time (s) 76 15 15 15 15 15 15 15 15 15 15 15 15 15	Incremental Delay, d2		0.2			1.4						0.4	0.0	
A A A A 7 3 1 00 7 7 3 1 A 7 7 9 HCM2000Level of Service A 7 9 1 00 3 3 5 3 1 100 100 7 7 9 1 200 100	Delay (s)		6.7			9.1						7.8	6.5	
67 9.1 0.0 A A A A 79 HcM2000Level // Service A 315 Sumo flast time k) 120 47.1% IOU Level of Service A	Level of Service		×			A						A	A	
A A A A 79 HCM2001evel of Service 0.68 Sum of leatime (b) 47.15 (UL) evel of Service 15	Approach Delay (s)		6.7			9.1			0.0			7.4		
7.9 HCM2001eweld Service 0.88 Sum of lost time, b) 47.15 Sum of lost time, b) 47.15 IOU Level of Service 15	Approach LOS		¥			<			A			A		
7.9 HCM20001eveld Service 0.58 Sun of lost time (s) 47.1% IOU Level of Service 15	Intersection Summary													
058 Sum of test time (s) 31.5 Sum of test time (s) 47.1% IOU Level of Service 15	HCM 2000 Control Delay			2.9	Ŧ	CM2000	Level of S	service		<				
h (b) 31.5 Sum of leattime (b) Unization 47.1% ICU Level of Service 15 D	HCM 2000 Volume to Capacity ra	atio		0.58										
Utilization 47.1% ICU Level of Service 15 D	Actuated Cycle Length (s)			31.5	SL	im of lost	time (s)			12.0				
q	Intersection Capacity Utilization			47.1%	⊇	U Level c	f Service			A			1	
o. Oritical I ane Group	Analysis Period (min)			5										
	 Critical Lane Group 													

The Annex Project TIS PM/Peak Hour Existing plus Project (Hotel Only) Conditions

	1	1	•	+	-	•	
Viovement	EBL	EBR	NBL	NBT	SBT	SBR	
Lane Configurations	×			4	£,		
Fraffic Volume (veh/h)	0	24	98	135	145	2	
	0	24	8	135	145	2	
Sign Control 5	Stop			Free	Free		
	%0			%0	%0		
Peak Hour Factor	1.00	1.00	100	1.00	1.00	100	
Hourty flow rate (wph)	0	24	8	135	145	64	
Pedestrians					-		
-ane Width (f)					12.0		
Walking Speed (ft/s)					4.0		
Dercent Blockage					0		
Right turn flare (veh)							
Median type				None	None		
Median storage veh)							
Upstream signal (ft)				600			
 platoon unblocked 							
vC, conflicting volume	354	146	147				
vC1, stage 1 conf vol							
/C2, stage 2 conf vol							
/Cu, unblocked vol	354	146	147				
C, single (s)	6.4	6.2	4.1				
C, 2 stage (s)							
1F (s)	3.5	3.3	22				
00 queue free %	60	26	26				
cMcapacity (veh/h)	627	90	1435				
Direction, Lane # E	EB 1	NB 1	SB 1				
/olume Total	8	171	147				
/olume Left	0	8	0				
/olume Right	24	0	61				
	872	1435	1700				
Volume to Capacity	0.03	0.03	000				
Queue Length 95th (ft)	2	2	0				
Control Delay (s)	9.3	1.8	0.0				
ane LOS	∢	A					
Approach Delay (s)	9.3	1.8	0.0				
Approach LOS	∢						
ntersection Summary							
Average Delav			1.6				
ntersection Capacity Utilization			30.2%	0	ICU Level of Service	Service A	

HCM Unsignalized Intersection Capacity Analysis

HCM Unsignalized Intersection Capacity Analysis 5: El Camino Real & North Driveway

4/6/2017

The Armex Project TIS AM Peak Hour Existing plus Project (Hotel Only) Conditions

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The Annex Project TIS PM Peak Hour Existing plus Project (Hotel Only) Conditions

eport	Conditions	10 10 10 10 10 10 10 10 10 10 10 10 10 1
ueuing and Blocking R	A Peak Hour Existing (
	leuing and Blocking Report	Queuing and Blocking Report AM Peak Hour Existing Conditions

Intersection: 1: El Camino Real & Del Rio Road	Camino F	keal &	Del Ri	o Road	Т		
Movement	EB	Æ	W.B	BN	NR	SB	HS
Directions Served	П	œ	LTR	-	H	-	H
Maximum Queue (ft)	123	29	109	94	R	14	56
Average Queue (ft)	8	42	22	8	19	5	35
96th Queue (ft)	124	12	121	114	48	24	62
Link Distance (ft)	262	262			1685		197
Upstream Blk Time (%)							
Queuing Penalty (veh)							
Storage Bay Dist (ft)				150		150	
Storage Blk Time (%)				0			
Queuing Penalty (veh)				0			

Intersection: 2: US 101 NB Ramps & Del Rio Road

	61	-	-		
Movement	E	9M	BN	NB	
Directions Served	11	Ħ	5	œ	
Maximum Queue (ft)	116	84	42	8	
Average Queue (ft)	92	52	19	37	
SGth Queue (ft)	132	8	8	8	
Link Distance (ft)	342	262	912		
Upstream Blk Time (%)					
Queuing Penalty (veh)					
Storage Bay Dist (ft)				225	
Storage Blk Time (%)					
Queuing Penalty (veh)					

Intersection: 3: US 101 SB Ramps & Del Rio Road	101 SB	Ramps	s & Del	Rio Road
Movement	8	WB	SB	SB
Directions Served	TR	13	1	œ
Maximum Queue (ft)	4	8	8	47
Average Queue (ft)	8	25	46	8
96th Queue (ft)	49	8	62	8
Link Distance (ft)	e	342	396	
Upstream Blk Time (%)	14			
Queuing Penalty (veh)	31			
Storage Bay Dist (ft)				25
Storage Blk Time (%)			16	2
Orier incr Penalty (Veh)			2	4

The Annex Project TIS W-Trans

SimTraffic Report

Queuing and Blocking Report PM Peak Hour Existing Conditions Intersection: 1: El Camino Real & Del Rio Road

8/16/2016

3/16/2016

Intersection: 1: El Camino Real & Del Rio Road	amino F	teal &	Del Rio	Road			
Movement	8	8	WB	BN	BN	SB	SB
Directions Served	5	œ	LTR	Ľ	Ħ	-	TR
Maximum Queue (ft)	121	52	8	139	20	8	62
Average Queue (ft)	17	55	49	105	27	9	8
95th Queue (ft)	131	98	92	156	8	35	71
Link Distance (ft)	263	262			1685		197
Upstream Blk Time (%)							
Queuing Penalty (veh)							
Storage Bay Dist (ft)				150		150	
Storage Blk Time (%)				÷			
Queuing Penalty (veh)				-			
Intersection: 2: US 101 NB Ramps & Del Rio Road	01 NB	Ramp:	s & Del	Rio R	oad		
							20

Directors Served LT TR LT R Meanmuncueed 7 16 20 20 20 Arenge Jouer 10 75 25 24 25 Arenge Jouer 10 125 122 57 65 Link Datase 10 125 122 57 65 Link Datase 10 125 122 57 65 Link Datase 10 125 122 57 65 Journ Perdaty wei) Queury Perdaty wei) Link Deriaty wei)

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The Annex Project TIS W-Trans

SimTraffic Report

8/16/2016

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Intersection: 5: El Camino Real & North Driveway

Movement
Directions Served
Maximum Queue (ft)
Average Queue (f)
SEh Queue (II)
Link Distance (ft)
Upstream Blk Time (%)
Queuing Penalty (veh)
Storage Bay Dist (ft)
Storage Blk Time (%)
Queuing Penalty (veh)
Zone Summary
Zone wide Queuring Peralty 42

ntersection: 4: El Camino Real & South Driveway	
lovement	
Directions Served	
Maximum Queue (ft)	
Average Queue (1)	
35hh Queue (ft)	
Link Distance (ft)	
Upstream Blk Time (%)	
Queuing Penalty (veh)	
Storage Bay Dist (ft)	
Storage Blk Time (%)	
Queuing Penalty (veh)	

Movement
Directions Served
Maximum Queue (II)
Average Queue (II)
SSth Queue (t)
Link Distance (ft)
Upstream Blk Time (%)
Queuing Penalty (veh)
Storage Bay Dist (ft)
Storage Bik Time (%)
Queuing Penalty (veh)
Zone Summary
Zone wide Queuing Penalty. 48

The Annex Project TIS Wi-Trans

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The Annex Project TIS W-Trans

SimTraffic Report

	Adminio -	5 1001	IIITEISECUUII. I. EI CAITIITU REAL & DEI RIU RUAU	2210	5			
Movement	8	⊞	WB	BN	BN	SB	SB	
Directions Served	5	œ	LTR	-	Щ	-	Ш	
Maximum Queue (ft)	121	68	94	146	8	34	86	
Average Queue (ft)	Q2	25	62	8	43	11	55	
95th Queue (ft)	\$	86	111	108	138	39	106	
Link Distance (ft)	363 363	262			1085		197	
Upstream Blk Time (%)								
Queuing Penalty (veh)								
Storage Bay Dist (ft)				150		150		
Storage Blk Time (%)				4			0	
Queuing Penalty (veh)				ŝ			0	
Movement	8	WB	BN	BN				
Directions Served		β	L I	a				
Movimum Outrin (II)	101	ant	2	- 8				
Averace Origina (III)	<u>5</u> R	8 8	2 g	8 ₹				
Seth Origina (III)	2 4	112	36	1				
Link Distance (ft)	345	262	912					
Upstream Blk Time (%)								
Queuing Penalty (veh)								
Storage Bay Dist (ft)				222				
Storage Blk Time (%)								
rueurig renary (veri)								
Intersection: 3: US 101 SB Ramps & Del Rio Road	101 SB	Ramp	s & De	I Rio F	Road			
Movement	8	WB	SB	SB				
Directions Served	Ш	5	5	н				
Maximum Queue (ft)	\$	113	90	51				
Average Queue (ft)	83	89	58	8				
95th Queue (ft)	ų	131	102	18				
Link Distance (ft)	(7) (7)	342	365					
Upstream Blk Time (%)	£							
Queuing Penalty (veh)	6							
Storage Bay Dist (ft)				18				
Storage Blk Time (%)			20	S				
Queuing Penalty (veh)			17	12				

	1 11111		DCI IVI	1100				
Movement	8	田	WB	BN	BN	SB	SB	
Directions Served	П	æ	LTR	1	Ħ	2	TR	
Maximum Queue (ft)	111	8	110	8	56	17	71	
Average Queue (ft)	22	37	14	99	31	9	43	
96th Queue (ft)	121	8	121	108	64	8	78	
Link Distance (ft)	262	262			1685		197	
Upstream Blk Time (%)								
Queuing Penalty (veh)								
Storage Bay Dist (ft)				150		150		
Storage Blk Time (%) Direction Penalty (veh)								
Intersection: 2: US 101 NB Ramps & Del Rio Road	101 NB	Ramp	s & De	Rio R	oad			
Movement	8	WB	NB	NB				
Directions Served	L	H	F	~				
Maximum Queue (ft)	136	8	i Ko	51				
Average Queue (ft)	92	51	16	8				
36th Queue (ft)	146	8	42	62				
Link Distance (ft)	342	262	912					
Jpstream Blk Time (%)								
Queuing Penalty (veh)								
Storage Bay Dist (ff)				225				
Storage Blk Time (%)								
Jueuing Penalty (ven)								
Intersection: 3: US 101 SB Ramps & Del Rio Road	101 SB	Ramp	s & Del	Rio R	oad			
Wovement	EB	WB	SB	SB				
Directions Served	TR	1	5	œ				
Maximum Queue (ft)	\$	8	82	\$				
Average Queue (ft)	8	49	42	8				
96th Queue (ft)	8	9	8	ន				
Link Distance (ft)	с С	342	<u> 9</u> 92					
Jpstream Blk Time (%)	42							
Queuing Penalty (veh)	89							
Storage Bay Dist (ff)				55				
Storage Blk Time (%)			\$	2				

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The Annex Project TIS W-Trans

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Queuing and Blocking Report AM Peak Hour Existing plus Project (Hotel Only) Conditions Intersection: 4: El Camino Real & South Driveway

Intersection: 4: EI Camino Real & South Unveway
Movement
Directions Served
Maximum Queue (II)
Average Queue (1)
SSh Queue (II)
Link Distance (1)
Upstream Blk Time (%)
Queuing Penalty (veh)
Storage Bay Dist (f)
Storage Blk Time (%)
Queuing Penaity (veh)

Intersection: 5: El Camino Real & North Driveway

IIIICISCONOII. J. LI C		Intersection. 5. El Caminio Neal & North Differrag
Movement	EB	BN B
Directions Served	LR	<pre>4 [1]</pre>
Maximum Queue (ft)	31	1 24
Average Queue (ft)	1 6	2 5
SGth Queue (ft)	6	8
Link Distance (ft)	321	202
Upstream Blk Time (%)		
Queuing Penalty (veh)		
Storage Bay Dist (ft)		
Storage Blk Time (%)		
Queuing Penalty (veh)		
Zone Summary		

T

Zone wide Queuing Penalty: 38

46/2017

PM Peak Hour Existing plus Project (Hotel Only) Conditions	46/2017 446/2017
Intersection: 4: El Camino Real & South Driveway	
Movement	
Directions Served	
Maximum Queue (ft)	
Average Queue (ft)	
95th Queue (f)	
Link Distance (ft)	
Upstream Blk Time (%)	
Queuing Penalty (veh)	
Storage Bay Dist (ft)	
Storage Blk Time (%)	
Queuing Penalty (veh)	

E

Movement	8	B NB
Directions Served	LR	r 17
Maximum Queue (II)	37	7 16
Average Queue (ft)	8	0
95th Queue (ft)	47	
Link Distance (ft)	321	1 292
Upstream Blk Time (%)		
Queuing Penalty (veh)		
Storage Bay Dist (ft)		
Storage Blk Time (%)		
Queuing Penalty (veh)		
Zone Summary		
Zone wide Queuing Penalty, 52	: 52	

The Annex Project TIS W-Trans

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Turn Lane Warrant Analysis - Tee Intersections

Methodology based on Washington State Transportation Center Research Report Method For Prioritzing Intersection Improvements, January 1997. The right turn lane and taper analysis is based on work conducted by Cottrell in 1981.

The left turn lane analysis is based on work conducted by M.D. Harmelink in 1967, and modified by Kikuchi and Chakroborty in 1991.

ATTACHMENT 4: DRAFT RESOLUTION B – MASTER PLAN OF DEVELOPMENT AMENDMENT PLN 2007-1246

DRAFT RESOLUTION B MASTER PLAN OF DEVELOPMENT AMENDMENT

RESOLUTION OF THE CITY COUNCIL OF THE CITY OF ATASCADERO APPROVING A MASTER PLAN OF DEVELOPMENT AMENDMENT

PLN 2007-1246 DEL RIO ROAD COMMERCIAL AREA SPECIFIC PLAN PEARCE / MP ANNEX, LLC

WHEREAS, an application has been received from MP Annex, LLC (284 Higuera Street, San Luis Obispo, CA 93401) Owner and Applicant Clint Pearce (284 Higuera Street, San Luis Obispo, CA 93401), to consider a Planning Application PLN 2007-1246, an amendment to a previously approved master plan of development on a 1.73 acre site located on 1800 El Camino Real, Atascadero, CA 93422 (APN's 049-131-070) within the boundaries of the Del Rio Road Commercial Area Specific Plan; and,

WHEREAS, the site's current zoning district is Commercial Retail (CR), with a Specific Plan Overlay (SP-2 / Del Rio Road Specific Plan); and,

WHEREAS, the SP-2 overlay requires the adoption of a Master Plan of Development, and to be amended by City Council resolution; and

WHEREAS, the City Council approved the original Master Plan of Development for this portion of the project on June 26, 2012; and,

WHEREAS, the City Council may amend the Specific Plan Exhibits and Appendix via resolution, consistent with the Specific Plan Overlay zone (SP-2); and,

WHEREAS, an Final EIR for the Del Rio Road Commercial Area Specific Plan was certified by the City Council on June 26, 2012 for the project and made available for public review in accordance with the requirements of the California Environmental Quality Act (CEQA); and,

WHEREAS, an Addendum to the Final EIR for the Del Rio Road Commercial Area Specific Plan has been prepared for the project and made available for public review in accordance with the requirements of the California Environmental Quality Act (CEQA) for addendums to certified FEIR where no new substantial issues are present; and, **WHEREAS**, the laws and regulations relating to the preparation and public notice of environmental documents, as set forth in the State and local guidelines for implementation of the California Environmental Quality Act (CEQA) have been adhered to; and

WHEREAS, a timely and properly noticed Public Hearing upon the subject Master Plan of Development was held by the Planning Commission of the City of Atascadero at which hearing evidence, oral and documentary, was admitted on behalf of said Master Plan of Development amendment; and,

WHEREAS, the Planning Commission of the City of Atascadero, at a duly noticed Public Hearing held on June 28, 2017, studied and considered PLN 2007-1246, after studying and recommending approval for the addendum prepared for the certified Final EIR for the Del Rio Road Commercial Area Specific Plan, and

WHEREAS, the City Council of the City of Atascadero, at a duly noticed Public Hearing held on July 11, 2017, studied and considered PLN 2007-1246, after studying and recommending approval for the addendum prepared for the certified Final EIR for the Del Rio Road Commercial Area Specific Plan, and

NOW, THEREFORE, BE IT RESOLVED that the City Council of the City of Atascadero makes the following findings, determinations and approvals with respect to the proposed Master Plan of Development amendment:

SECTION 1. <u>Findings for Approval of Height Waiver.</u> The City Council of the City of Atascadero finds as follows:

The proposed project will not result in substantial detrimental effects on the enjoyment and use of adjoining properties; and

Fact. The proposed project does not result in substantial detrimental effects on the enjoyment of the use of adjoining properties as the proposed four (4) story hotel is a total of 49-feet in height, including architectural elements. The certified Final EIR reviewed building heights at a maximum of 45-feet. The total height of the structure is just 8-precent, which is under the department's typical threshold for what is considered a major amendment for a master plan of development, which is an adopted City Council Policy (Staff Interpretation Policy adopted September 28, 2004). The proposed height does not block viewsheds of residences to the east, nor those residences located on the westside of the City. The proposed project is located along Highway 101 and is directly adjacent to an existing mini-storage, as well as vacant lots. The vacant lots directly to the south are zoned commercial-tourist (CT) and are expected to develop with freeway oriented non-residential development. Based on the existing zoning and lack of development along El Camino Real, the proposed project will not result in substantial detrimental effects on the enjoyment and use of adjoining properties.

1. The modified height will not exceed the lifesaving equipment capabilities of the Fire Department.

Fact. The Atascadero Emergency Services Department (Atascadero Fire Department) has reviewed the proposed project and determined that based on building placement including setbacks, location of turnouts and fire lanes, that the proposed project will not exceed the lifesaving equipment capabilities of the Department.

SECTION 2. <u>Findings for Approval of Master Plan of Development Amendment</u>. The City Council of the City of Atascadero finds as follows:

1. The proposed project or use is consistent with the General Plan; and

Fact. The proposed project is consistent with the General Plan, and the Del Rio Road Commercial Area Specific Plan. The Specific Plan's goals included development that creates economic development. A hotel use generates, through multiplier effect, economic development within the City, and additional Transient Occupancy Tax (TOT), which is consistent with both the goals of the policies of both the Specific Plan and the General Plan.

2. The proposed project or use satisfies all applicable provisions of this title; and

Fact. The proposed project is located within the SP-2 overlay zone. The SP-2 requires the adoption of a master plan of development, as well as, development consistent with the design guidelines of the Specific Plan. The Specific Plan's design guidelines are flexible enough to accommodate the architecture proposed by the applicant. Section 1 contains language for a height waiver, therefore with affirming section 1, the proposed project amendments satisfied all applicable provisions of this title.

3. The establishment, and subsequent operation or conduct of the use will not, because of the circumstances and conditions applied in the particular case, be detrimental to the health, safety or welfare of the general public or persons residing or working in the neighborhood of the use, or be detrimental or injurious to property or improvements in the vicinity of the use; and

Fact. The proposed project will not be detrimental to the health, safety, and welfare of the general public as outlined in the project's proposed mitigated negative declaration.

4. That the proposed project or use will not be inconsistent with the character of the immediate neighborhood or contrary to its orderly development; and

Fact. The proposed project amendment substitutes proposed retail commercial development along El Camino Real and Highway 101 with a hotel use. The Specific Plan is intended to be a catalyst for commercial development. A hotel use, while not originally included in the Specific Plan, is an allowed use and is consistent with the goals and policies of the Del Rio Road Commercial Area Specific Plan.

5. That the proposed use or project will not generate a volume of traffic beyond the safe capacity of all roads providing access to the project, either existing or to be improved in conjunction with the project, or beyond the normal traffic volume of the surrounding neighborhood that would result from full development in accordance with the land use element; and

Fact. The proposed project will generate 980 new daily trips, with a total of 72 PM peak and 64 AM peak trips. The PM peak trips are significantly lower with a hotel use versus the originally proposed commercial retail development. A supplemental traffic study also identified performance measures for the Del Rio Road / US Highway 101 interchange, in addition to the Del Rio Road / El Camino Real intersection to ensure that no new impacts would be created as analyzed in the certified Final EIR for the Del Rio Road Commercial Area Specific Plan. Implementation of the Final EIR addendum will ensure safe capacity of all roads providing access to the project.

6. That the proposed project is in compliance with any pertinent City policy or criteria adopted by ordinance or resolution of the City Council; and

Fact. The proposed project is in compliance with the City Council's policy on prime commercial sites.

Any additional findings deemed necessary.
 Fact. Findings for height waiver is included in Section 1 a this resolution.

SECTION 3. <u>Approval of Master Plan of Development.</u> The City Council of the City of Atascadero, in a regular session assembled on July 11, 2017 resolved to approve Amendments the Master Plan of Development subject to the following:

- 1. EXHIBIT A: Specific Plan Master Plan of Development Conditions of Approval
- 2. EXHIBIT B: Specific Plan Master Plan of Development Plans
- 3. EXHIBIT C: Specific Plan Master Plan of Development Plans Special Conditions
- 4. EXHIBIT D: Fire Hydrant Location Map
- 5. EXHIBIT E: Permit Processing Hierarchy
- 6. EXHIBIT F: Walmart Parking Lot Revisions
- 7. EXHIBIT G: Annex Hotel Amendment Elevations / Color Board

On motion by Council Member ______ and seconded by Council Member ______, the foregoing Resolution is hereby adopted on this 11th day of July, 2016, in its entirety on the following roll call vote:

AYES:

NOES:

ABSENT:

ADOPTED:

CITY OF ATASCADERO

By:

Tom O'Malley, Mayor

ATTEST:

Lara Christensen, C.M.C., City Clerk

APPROVED AS TO FORM:

Exhibit A Conditions of Approval City of Atascadero



Conditions of	Approval	Timing	Responsibility /Monitoring
	f Development Conditions of Approval Commercial Area Specific Plan)	GP: Grading Permit BP: Building Permit SIP: Subdivision Improvement Plans FM: Final Map TO: Temporary Occupancy FI: Final inspection FO: Final Occupancy	PS: Planning Services BS: Building Services FD: Fire Department PD: Police Department CE: City Engineer WW: Wastewater CA: City Attorney
	Planning Services		
consistent v	, map, improvements and uses shall be vith the requirements of the adopted Del Rio nercial Area Specific Plan and all appendices.	00	PS
and Annex exhibits and Plan of Deve	ture, signage, and landscaping on the Walmart sites shall be consistent with Specific Plan guidelines, except as identified in the Master elopment Conditions of Approval.		PS
consistent w	amendments and determinations shall be ith the requirements of the Specific Plan.	- -	PS
with the re Reporting P Specific Pla	construction activities and uses shall comply quirements of the Mitigation Monitoring and rogram for the Del Rio Road Commercial Area n Final Environmental Impact Report.		PS
with Exhibit a. Provide pedestri main bu b. Provide landsca c. Addition d. Provide consist evapora landsca coverag ROG-er	al landscape planters shall be provided. additional shade tree planting in parking lots with the Zoning Ordinance to reduce tive emissions from parked vehicles. The ping design shall provide 50 percent tree e within 10 years of construction using low nitting, low-maintenance tree species.		PS
measures s	suance of grading permit all tree protection nall be complied with consistent with the MMRP emoval Permit.		PS
trash recept	cial lots shall incorporate thematic benches, acles, bollards, and bike racks consistent with Plan Design Guidelines.		PS
8. Concurrent landscaping consistent specific plar	with building permit applications, complete site and irrigation plans shall be submitted with the conceptual landscape plans in the and include the following: nd plant materials shall be provided as needed		PS

Conditions of Approval	Timing	Responsibility /Monitoring
Specific Plan	GP: Grading Permit	PS: Planning Services
Master Plan of Development Conditions of Approval (Del Rio Road Commercial Area Specific Plan)	BP: Building Permit SIP: Subdivision Improvement Plans FM: Final Map TO: Temporary Occupancy FI: Final inspection FO: Final Occupancy	BS: Building Services FD: Fire Department PD: Police Department CE: City Engineer WW: Wastewater CA: City Attorney
 to provide adequate coverage of landscape areas. b. London Plane trees shall be used as street trees along El Camino Real. c. Afgan Pines on all site plans shall be replaced with Coast Live Oaks and Valley Oaks. d. Walmart Site Additional coast live oak plantings shall be included on 		
 the Walmart rear cut slope along with other appropriate plant material. 2. The Rio Rita frontage and undisturbed slope areas shall be landscape with native plants and trees consistent with Specific Plan section 5.1.2.14. e. Annex Site 		
 Additional landscape screening and evergreen trees shall be provided along the northeastern Annex property line adjacent to single-family residential property. The following residential buffering shall be shown on plans 	BP	PS
 prior to issuance of building permits for each lot: a. There shall be a 30 foot minimum setback of any commercial building to an adjacent residential lot line. b. A six (6) foot tall, decorative, earth toned split-face block masonry wall shall be installed along the all Annex Project Site property lines that adjoin residentially zoned land. Perimeter walls shall be installed prior to construction of the adjacent commercial building. A minimum 10-foot wide landscape area with screening trees shall be provided on the commercial side of the wall. c. A decorative three-rail fence shall be provided at the top of the slope along the Walmart property frontage on the southwest side of Rio Rita Road. The fence shall be made of faux wood pre-cast concrete (not wood). d. The design, color and materials of any fences adjoining residential zones shall be reviewed and approved by the City. e. No lighting shall be installed along a residential lot line that causes any light spillage or glare to affect residential properties. Wall mounted lights shall not be permitted to create offsite glare for neighboring residential uses. 		
 All loading docks and trash enclosures/compactors shall be screened and shall include sound walls when located adjacent to residential property. 		

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10. The design, color, height and material of any fences or walls within the project site shall be reviewed and approved by the City. All walls shall be constructed of split face masonry block or architectural quality masonry veneers, consistent with the site architecture.	GP / BP	PS
11. Concurrent with any Final Parcel Map approval, the applicant shall record reciprocal access easement and maintenance agreement for all shared driveways, drive isles and solid waste storage for parcels within the project site as well as to give access to adjacent commercial lots, as required by the City Engineer and/or the Del Rio Road Commercial Area Specific Plan consistent with Exhibit C. Reciprocal access easements will be provided by the Annex project in favor of adjacent commercially zoned property as shown Exhibit C.	FM	PS
12. All freestanding and wall mounted exterior lighting shall not exceed 30 feet in height above finished grade. All exterior lighting fixtures shall be selected to be consistent with the approved photometric plans (Exhibit X, sheet C-7) and incorporate IESNA full cut off / flat lens fixtures, or equivalent technology for all parking lot and non-decorative lighting.	PB	PS
13. The final site design, signage and architecture for the two (2) 1-acre Commercial Outparcels on the Major Tenant site shall be approved as part of the building permit process, and shall be consistent the Specific Plan design guidelines. Exterior architectural design, colors and materials will be consistent with the Annex project design guidelines.	BP	PS
 14. The Major Tenant Project has one 2.8 acre Multiple Family Outparcel (RMF-20) designated for development at a later date. The site layout, grading, landscaping, architectural design and any additional environmental review will be subject to the future approval of a City Conditional Use Permit (CUP) subject to the following: a. The project will be designed to preserve native trees to the extent possible. Tree removals shall be analyzed and mitigated as part of the future CUP and associated environmental process. A subsequent Tree Removal Permit shall be required for any tree removals on the RMF-20 site. b. This development shall comply with the City's inclusionary housing policy. c. Building architecture will be complementary to the Annex project design guidelines. Design review shall be completed as part of the Conditional Use 	Future conditional use permit	PS

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Permit process. d. All vehicular access shall be taken from the "new street" within the project area. Access to Rio Rita shall be limited to emergency access only.		
 15. The Specific Plan includes a Planned Devlopment-17 (PD-17) overlay to allow lot sizes smaller than one-half acre, with a maximum of 4 units per gross acre for The Annex Project's 1.7 acre residential site: a. A future subdivision Tract Map and Conditional Use Permit (Master Plan of Development), will be required for and a 6 lot Tract Map development of the subject parcel beyond the one 1.7 acre singlefamily lot. b. Project access will be from Marisol Way. c. Marisol Way will end as a cul-de-sac in the residential project with a paved emergency and pedestrian connection provided to the vacant parcel to the north. d. The subdivision will be annexed into the City's community facilities district. e. The subdivision will be required to form a road maintenance mechanism. f. The subdivision will provide affordable housing consistent the City's inclusionary housing policy. g. Project architecture and landscaping will be approved as part of the conditional use permit. 	Future Tentative Map / conditional use permit	PS
 16. The single-family residential portion of the project is required to satisfy the following condition (commercial and multi-family residential rental uses are exempt from this requirement): The emergency services and facility maintenance costs listed below shall be 100% funded by the project in perpetuity. The service and maintenance costs shall be funded through a community facilities district established by the City at the developer's cost. The funding mechanism must be in place prior to or concurrently with acceptance of a final map(s). The funding mechanism shall be approved by the City Attorney, City Engineer and Administrative Services Director prior to acceptance of any final map(s). The administration of the above mentioned funds shall be by the City. Developer agrees to participate in the community facilities district and to take all steps reasonably required by the City with regard to the establishment of the district and assessment of the property. 	FM	PS / CE

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project.		
b. All Atascadero Fire Department service costs to the		
project.		
c. Off-site common City of Atascadero park facilities		
maintenance service costs related to the project.		
17. Within the Specific Plan boundary, all maintenance costs	FM	PS / CE
listed below shall be 100% funded by the project in		
perpetuity, except for the public facilities that are currently		
maintained by the City of Atascadero and noted below.		
The service and maintenance cost shall be funded through		
an entity or mechanism established by the developer,		
subject to City Staff approval. This entity or mechanism		
must be in place prior to, or concurrently with acceptance of		
any Final Map(s). The entity or mechanism shall be		
approved by the City Attorney, City Engineer and		
Administrative Services Director prior to acceptance of any		
Final Map(s). The administration of the above mentioned		
funds, and the coordination and performance of		
maintenance activities, shall be the responsibility of the		
entity or mechanism.		
a. All streets, bridges, sidewalks, streetlights, street		
signs, roads, emergency access roads, emergency		
access gates, traffic control signals, pavement		
markings and sewer mains within the proposed		
project including residential streets within any		
residential subdivision. Exception: new collector		
street located south of Walmart store within the		
Specific Plan Area will be maintained by the City of Atascadero.		
b. All landscaping and lighting within the proposed		
Specific Plan area.		
c. All creeks, flood plains, floodways, wetlands, and		
riparian habitat areas that may be within the project		
boundaries.		
d. Property line walls, fences, retaining walls, solid		
waste storage areas, signs, slopes, and parking lots		
within the project boundaries.		
e. Open areas on private property within the proposed		
project area including detention facilities, bio-swales,		
and other low-impact-development features.		
f. Newly constructed drainage facilities on private		
property within the proposed project area.		
g. Landscaped frontages, medians, and the El Camino		
Real round-about center islands within the right-of-		
way of all public streets within the defined specific		
plan boundary.		

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h. On-site sewer and storm drains located outside of		
the right-of-way.	-	
18. Permits and plans for the project will be required consistent	On-going	PS. CE
with Exhibit D. The Community Development Director or		
City Engineer may approve variations to Exhibit D as long		
as the underlying intent of the permitting process is		
maintained. 19. Construction permits for any grading or structures within the	On going	PS/CE
Specific Plan area shall not be issued until a final parcel	on yoing	F3/UE
map has been recorded for the respective site financial		
map has been recorded for the respective site manchain ma		
improvements.		
20. Prior to the issuance of any permits or recordation of any	Prior to	PS/CE
final maps, for the Walmart portion of the project the	GP/BP/FM	
applicant shall enter into an Improvement Agreement with		
the City of Atascadero. At a minimum, the Improvement		
Agreement shall include the following:		
a. Timing and amount of City traffic impact fee for the Del		
Rio Interchange roundabouts to be paid in progress		
payments in the following amounts: (1) Payment of		
\$250,000 when the Walmart entitlements are final; (2) Payment of \$600,000 due at the time of grading permit		
and (3) Payment for the balance due at time of building		
permit. Timing and amount of other City traffic impact fees		
to be paid in amounts and times as set forth in the		
Improvement Agreement.		
b. Provisions for Walmart relating to its proportional share for		
the roundabouts at the Del Rio 101 Interchange. In the event of a cost overrun above the \$4.5 million estimated		
costs for these roundabouts, then Walmart will pay to the		
City its proportional share of the overrun up to a maximum		
of \$200,000. In the event of a cost underrun below the		
\$4.5 million estimated cost for these roundabouts, then		
Walmart will receive a credit or refund for its proportional		
share of the underrun up to a maximum of \$200,000. c. Requirements and timing of all off-site circulation		
improvements.		
d. The provisions in the Improvement Agreement shall be		
consistent with the applicable mitigation required in the		
certified Final Environmental Impact Report.	-	
21. Prior to the issuance of any permits or recordation of any	Prior to	PS / CE
final maps, for the Annex portion of the project the applicant	GP/BP/FM	
shall enter into an Improvement Agreement with the City of		
Atascadero. At a minimum, the Improvement Agreement		
shall include the following:		
a. Timing and amount of City traffic impact fees to be paid.b. Provisions for the Annex relating to its proportional share		
for the roundabouts at the Del Rio 101 Interchange. In the		
event of a cost overrun above the \$4.5 million estimated		

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 costs for these roundabouts, the Annex will pay to the City its proportional share of the overrun up to a maximum of \$200,000. In the event of a cost underrun below the \$4.5 million estimated cost for these roundabouts, then the Annex will then receive a credit or refund for its proportional share of the underrun up to a maximum of \$200,000. c. Requirements and timing of all off-site circulation improvements. d. The provisions in the Improvement Agreement shall be consistent with the applicable mitigation required in the certified Final Environmental Impact Report. 		
Fire Department		
 22. The location of all fire hydrants, fire department connections (FDC's) and fire lanes shall be reviewed and approved by the Atascadero Fire Department prior to the issuance of building permits. a. At a minimum, fire hydrants shall be installed at the locations shown on Exhibit D or at alternative locations approved by the Atascadero Fire Department. 	BP	FD
23. Prior to issuance of the first building permit, the applicant shall obtain approval from the City Fire Department for any private driveway sections.	BP	FD
24. Prior to occupancy of the first building, the applicant shall paint curbs red with white lettering every 50 feet stating "No Parking– Fire Lane" along all driveways with a curb-to-curb width of less than 34-feet. This shall be shown on all applicable plans prior to issuance of first building permit Police Department	FO	FD
 25. Large anchor stores exceeding 40,000 square feet shall include the following security measures (excluding hotel uses in the annex portion): a. Conduct a risk analysis (crime survey) of the area to evaluate the security needs for the store and implement a security plan based upon this analysis. b. Provide lighting in the parking areas that will ensure public safety. Lighting shall be a maximum of four (4) footcandles within parking lot areas. c. Prohibit consumption of alcohol in the parking lots by having associates regularly "patrol" the parking areas while collecting shopping carts, and report any inappropriate activity to the store managers. 	FO / On going	PD

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26. Large anchor stores exceeding 40,000 square feet shall install closed-circuit camera systems (surveillance cameras) inside and outside the store. The location of cameras and the protocols for storing and sharing video footage shall be coordinated with the Atascadero Police Department. (excludes hotel uses in the annex portion)	FO / On going	PD
 27. Large anchor stores exceeding 40,000 square feet shall establish a parking lot patrol for store areas, which assists customers, ensures safety and takes action to identify and prevent any suspicious activity (such as loitering and vandalism) both during the day and nighttime hours. In addition, the following are required (excluding hotel uses in the annex portion): a. Signs shall be visibly posted throughout the property noticing the enforcement of loitering, vandalism and trespassing laws. b. Store operators shall work with the Atascadero Police Department to enforce trespass laws by signing a "Letter of Trespass Authority" with the Department. c. Store operators will not permit overnight parking and will remove vehicles parked in their lot and enforce this provision as appropriate. 	FO / On going	PD
28. Large anchor stores exceeding 40,000 square feet shall establish a Risk Control Team, which is a team of associates responsible and trained to identify and correct safety and security issues at the site. The Risk Control Team shall coordinate with the Atascadero Police Department. (exccludes hotel uses in the annex portion) Public Works	FO / On going	PD
 29. Prior to occupancy of the first building on either the Walmart or Annex Sites, the developer shall form a Landscape and Lighting Assessment District or comparable mechanism for payment of the operating and maintenance costs of the following: a. Frontage street lights; b. Parkway and median landscaping and irrigation; c. Wall maintenance in conjunction with landscaping; d. Graffiti abatement. 	BP	PW
30. Prior to the issuance of an encroachment permit(s) for construction of any offsite improvements, the applicant(s) shall submit plans and supporting calculations/reports including street improvements, underground utilities,	BP	PW

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composite utilities, traffic control and grading/drainage plans prepared by a registered civil engineer for review and approval by the City Engineer. The Submitted plans shall be in conformance with the requirements of the Vesting Tentative Map, City Standard Specifications and Drawings and Specific Plan or as required by the City Engineer.		
31. Prior to the issuance of any onsite improvement Building Permit; the on-site public improvements shall be designed in accordance with the Vesting Tentative Parcel Map, Specific Plan, City Engineering Specifications and Drawings or as required by the City Engineer.	BP	PW
On-site Circulation		
32. The location, width and depth of all project driveways shall substantially conform to the approved Vesting Tentative Parcel Map issuance. This shall be shown on all applicable plans prior to of first building permit. No additional driveways shall be permitted along the project frontage.	BP	CE
33. Any dead-end drive aisles shall have a hammerhead or turn-around area to facilitate vehicular movements. This shall be shown on all applicable plans prior to issuance of first building permit.	BP	CE
34. The site shall be designed to adequately accommodate all vehicles (e.g. automobiles, vans, trucks) that can be expected to access the site. This includes, but is not limited to, adequate maneuvering areas around loading zones and parking spaces, and appropriate turning radii.	BP	CE
35. The Walmart and Annex sites shall provide a bus stop at	BP	CE
 b). The Walmart and Annex sites shall provide a bas stop at the El Camino Real frontage fronting both the Walmart and Annex frontage as shown on Master Plan of Development. The bus stop shall be designed and constructed to the City Engineer's satisfaction and include the following elements: a. A 8'X14' permanent, City approved transit shelter structure, that compliments the architecture of the development it fronts, and includes a bench, trash receptacle, solar lighting (all electrical conduits shall be located within the shelter structure), bicycle racks and rain gutters. b. Color elevations and materials board for the proposed bus shelter structure shall be supplied to the Community Development Director, for review and approval, prior to construction 		
36. Color elevations and materials board for the proposed bus	BP	CE
shelter structure shall be supplied to the City Engineer, for		

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review and approval, prior to construction.		
37. The bus stop shall comply with all ADA and State accessibility regulations as specified in the most recent version of the California Disabled Accessibility Guidebook (CalDag). Proposed disabled access shall be delineated on construction plans.	BP	CE
38. The bus stop location shall be a minimum of 100' from the intersection of Del Rio Road and El Camino Real or as approved by the City Engineer.	BP	CE
Traffic Impact Fees		
39. Offsite Improvements - Prior to issuance of building permits for each project in the Specific Plan, the project applicants shall provide the City of Atascadero with all applicable traffic impact fees for their proportional share impact on TIF funded Circulation System Facilities other than the Del Rio Road/US 101 interchange, which is are subject to a separate TIF payment described below. The traffic impact fees for all uses shall be subject to the City's latest adopted fee schedule, with the exception of the Walmart Superstore that will pay \$11.14 per square foot in accordance with the proportional share methodology prepared by RCS, which is based on the ITE land-use rate for "Free Standing Discount Superstores."	BP	CE
In order to receive TIF credits for the extra capacity created (capacity does not include curb, gutter, sidewalk, or parking lanes) the applicants shall submit copies of invoices tied to specific portions of the improvement work (eg. Demo, grading, sub-grade, base, paving, striping) for approval by the City Engineer and Director of Administrative Services.		
40. Interchange funding - Prior to issuance of each building permit for the projects in the Specific Plan, the project applicant shall provide the City of Atascadero with proportional share fees for the construction of a five-legged, single-lane modern roundabout at the intersection of Del Rio Road/US 101 Southbound Ramps that incorporates Ramona Road as the fifth approach; and the conversion of the intersection of Del Rio Road/US 101 Northbound Ramps to a single-lane modern roundabout with a minimum 150-foot-long right-turn bypass lane on the westbound approach. The traffic impact fee shall be based on the size of the building subject to the building permit and shall be consistent with the proportional share cost methodology prepared by RCS as described in the "TIF Collection Process" discussion in Section 3.11, Transportation, of the	BP	CE

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41. The Applicants for the Walmart and Annex sites shall construct all frontage improvements for their respective frontage including: temporary infrastructure transitions, bicycle and traffic lanes, medians, street lights, signage, landscaping, curbs, gutters and sidewalks along entire frontage as shown or described in the Final Environmental Impact Report Traffic Study, Specific Plan, or Vesting Tentative Parcel map. All plans shall be acceptable to the City Engineer prior to permit issuance	FM	PW
42. The applicant shall include low glare, LED cobra style street lights in the offsite improvement plans. Light spacing shall be based on the AASHTO Roadway Lighting Design Guide (2005) and approved by the City Engineer. Light color shall be approved by the City Engineer.	FM	PW
 43. The applicants shall acquire and dedicate to the City the right-of-way required for all street improvements as identified in the Final Environmental Impact Report Traffic Study, the Vesting Tentative Map, and Specific Plan. The Applicant shall provide sufficient right of way to convert the intersection at Del Rio Road/El Camino Real to a modern roundabout. The roundabout will require an inscribed diameter of approximately 160 feet and will include a combination of single and dual circulating lanes. Single-lane approaches are required for the southbound and westbound entrances. The northbound approach shall include a dual-lane entry with a left-only lane and a shared through/right-turn lane. The eastbound approach shall include a shared through/left-turn lane and a 125-foot long right-turn lane. Travel lanes shall be a minimum of twelve foot wide. The roundabout shall include facilities for pedestrians and bicyclists The applicants shall design the roundabout in conformance with the conceptual plan is shown in Figure 3 of the Del Rio Road Area Specific Plan Transportation Impact Analysis for the City of Atascadero February 6, 2012. The Applicant is 	FM	PW
 responsible for all frontage improvement costs. 44. The first Applicant (Walmart or Annex) to submit Offsite Public Improvement Plans shall first submit a plan line for Del Rio Road from El Camino Real to the easterly end of the pavement transition to existing road facilities. The Plan Line shall be approved by the City Engineer prior to approval of any offsite improvements on the Del Rio Road frontage. 	BP	CE
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45. The Walmart frontage improvement plans shall include:a. A left turn pocket for the driveway across from the Annex Project.b. A southbound left turn pocket at the proposed public street.	FM	PW
46. The proposed signalization of the intersection of the proposed public street into the Walmart site from El Camino Real, including bicycle loop detectors, shall be constructed in accordance with City Engineering Standards, and approved by the City Engineer. The signal shall be installed prior to issuance of the Walmart Building's final certificate of occupancy. Walmart shall be responsible for the cost of installing these improvements.	FM	PW
47. The applicant(s) shall improve the intersection of Del Rio Road and Rio Rita Road to meet site distance, horizontal and vertical alignment standards of the City Engineering Standards. The proposed improvements shall be acceptable to the City Engineer.	FM	PW
48. Prior to street improvement plan approval by the City Engineer, the applicant shall submit a street tree location plan to the Community Development Department for review and approval. The location of the street trees shall not conflict with sewer or storm drain infrastructure. The plan shall include proposed sewer lateral locations and storm drain infrastructure for reference.	FM	PW
49. Prior to building final, the applicant shall construct and final full street improvements as shown in the Specific Plan and required by the mitigation monitoring program within the affected portion of the Walmart project site, to the satisfaction of the City Engineer	FM	PW
50. Prior to building final, the applicant(s) shall install a community mailbox and post in accordance with the City's standards, and secure approval of the U.S. Postal Service prior to installation. The community mailboxes shall not cause a sight distance obstruction and shall have a minimum four foot clear zone behind the mailbox. Grading	FM	PW
51. Prior to issuance of a grading permit for this project, the applicant shall submit a copy of the grading permit for the export site and an exhibit of the proposed haul route. The applicant is responsible for ensuring that the receiving site has obtained the required approvals from all applicable agencies for the soil hauling operation and the placement of fill off-site	GP	PW
52. The applicant shall, to the City Engineer's satisfaction,	GP	PW

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comply with all Geology, Soils and Seismicity mitigation measures and time frames contained in the City Council adopted Mitigation Monitoring and Reporting Program		
53. The applicant shall comply with the following requirements for the soil hauling operation:	GP	PW
 a. Obtain an encroachment permit from the City Engineer for the work. 		
 b. The hours of operation shall be between 8:30 am to 3:30 pm, Monday through Friday. 		
c. Provide street sweeping service on all City streets		
along the haul route during all hours of work on a schedule approved by the City Engineer.		
 Provide traffic control and flagging personnel along the haul route to the satisfaction of the City Engineer. 		
54. Prior to issuance of a grading permit, the applicant(s) shall sign a Haul Route Repair Agreement and pay a Haul Route	GP	PW
Pavement Repair Security Cash Deposit (Deposit) of		
\$100,000, which may be increased or decreased based upon an estimated cost to complete the repairs of streets		
damaged during the dirt hauling operation. The limits and scope of the repairs shall be determined by the City		
Engineer. In order to receive a refund of the Deposit, the		
applicant or subsequent property owners shall complete any required pavement repairs to the satisfaction of the City		
Engineer within six months from the completion of the dirt		
hauling operation or prior to issuance of Building Permits. If the pavement repairs are not completed within six months,		
the City may use the Deposit to complete the repairs and for any incurred staff and administrative costs. Any funds		
remaining at the completion of the repairs will be refunded to the applicant. If the Deposit is insufficient to complete the		
repairs, the City shall seek additional funds from the		
applicant 55. Prior to grading permit issuance, the applicant shall obtain	GP	PW
City Engineer approval of a drainage study for the proposed private onsite and public offsite storm drain		
system from the City Engineer. The study shall		
demonstrate that runoff generated onsite will not negatively affect downstream waterways or properties. Onsite and		
offsite storm drain facilities shall comply with City Engineering Drainage Standards.		
56. Maintenance responsibilities for all slopes, retaining walls,	GP	PW
drainage devices, and erosion and sedimentation control devices/systems not accepted by the City shall be the		
responsibility of the property owner in perpetuity. 57. Prior to the construction of offsite improvements the project	GP	PW

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 applicant(s) shall prepare and submit a Construction Traffic Control Plan for review and approval by the City Engineer. The plan shall identify routing for all delivery and haul trucks and, if necessary, limit deliveries to non-peak times. To the extent feasible, truck routing should avoid travel through residential areas and emphasize the use of US 101. The plan shall be developed in conformance with the California MUTCD, latest edition. The plan shall include the following provisions: a. Maintain access for land uses in proximity of the project site during project construction. b. Schedule deliveries and pick-ups of construction materials to non-peak travel periods, to the maximum extent feasible. c. Coordinate haul trucks, deliveries and pick-ups to reduce the potential of trucks waiting to load or unload for protracted periods of time. d. Minimize obstruction of through traffic lanes on surrounding public streets. e. Construction equipment traffic entering and exiting the project site shall be controlled by flagman. f. Identify designated transport routes for heavy trucks (in addition to haul trucks) to be used over the duration of the propsed project. g. Schedule vehicle movements to ensure to the maximum extent feasible that there are no vehicles waiting offsite and impeding public traffic flow on the surrounding streets. h. Establish requirements to ensure the safety of the pedestrians and access to local businesses. i. Coordinate with adjacent businesses and emergency service providers to ensure adequate access exists to the project site and neighboring businesses. j. Prohibit parking for construction workers except on the project site and any designated off-site parking 		
locations. These off-site locations shall not include adjacent commercial center parking lots or residential streets and will require the approval of		
the City Engineer		DW
58. Prior to occupancy of the first building of either the Annex or Walmart site <u>that is directly adjacent to the Del Rio</u> <u>Road frontage</u> , the applicant(s) shall install a four foot wide, class II base shoulder on Del Rio Road as right of way allows. The design of the widened shoulder shall be approved by the City Engineer and the improvements	GP	PW

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designed from the Del Rio Road Project boundary to San Benito Road.		
59. All sidewalks shall be designed connect to existing sidewalks, where already installed, or transition pedestrians in a safe manner back to the right of way. The sidewalk fronting the Annex project shall end at the intersection of Obispo and Del Rio Roads. The applicant shall provide an accessible ramp at that location. All transitions shall be acceptable to the City Engineer.	GP	PW
Storm Drainage		
60. Prior to issuance of grading permits in Jurisdictional Waters of the United States, the applicant shall acquire permits from the Army Corps of Engineers, California Department of Fish and Game, and the Regional Water Control Board for any work within any natural drainage course. A copy of the permits, or a response letter from each agency indicating a permit is not required, shall be submitted to the City prior to issuance of grading permits.	GP	PW
61. The applicant shall, to the City Engineer's satisfaction, comply with all stormwater mitigation measures and time frames contained in the Mitigation Monitoring and Reporting Program.	BP	PW
62. The applicant or subsequent property owners shall be responsible for providing regularly scheduled maintenance of the storm drain infrastructure, as required by the City Engineer.	BP	PW
63. The applicant shall form an organized drainage maintenance entity to finance the future ongoing maintenance and capital replacement of water quality, low impact development, hydromodification, erosion and sedimentation devices/systems identified on the project's approved storm drain plan. The applicant shall pay for all costs associated with the formation of the maintenance entity. Water quality, erosion and sedimentation devices/systems shall include but are not limited to catch basin inserts, debris excluders, bio-treatment basins, vortex separation type systems, and other devices/systems for storm water quality. The applicant shall be responsible for the maintenance of all project water quality, erosion and sedimentation devices/systems until the district has been established.	BP	PW
 64. Prior to issuance of grading permit, the applicant shall have approved by the City Engineer, an Urban Stormwater Mitigation Plan that incorporates appropriate post construction best management practices (BMPs), maximizes pervious surfaces, and includes infiltration into 	GP	PW

Conditions of Approval	Timing	Responsibility /Monitoring
Specific Plan Master Plan of Development Conditions of Approval (Del Rio Road Commercial Area Specific Plan)	GP: Grading Permit BP: Building Permit SIP: Subdivision Improvement Plans FM: Final Map TO: Temporary Occupancy FI: Final inspection FO: Final Occupancy	PS: Planning Services BS: Building Services FD: Fire Department PD: Police Department CE: City Engineer WW: Wastewater CA: City Attorney
the design of the project to the extent technically feasible.		
65. The applicant must obtain coverage under a statewide General Construction Activities Stormwater Permit (General Permit). In accordance with the General Permit, the applicant shall file with the State a Notice of Intent (NOI) for the proposed project. Prior to issuance of grading permit by the City, the applicant shall have approved by the City Engineer a Stormwater Pollution Prevention Plan (SWPPP). The SWPPP shall include a copy of the NOI and shall reference the corresponding Waste Discharge Identification (WDID) number issued by the State upon receipt of the NOI.	BP	PW
66. Prior to issuance of a grading permit applicant shall consult with the Central Coast RWQCB regarding further actions with the groundwater plume on the Walmart site. Consultation shall result in written confirmation to the City from the RWQCB Staff of any clean-up, corrective action or monitoring that may be needed prior to, or post construction.	GP	PW
67. Prior to the issuance of building permits the applicant shall submit calculations to support the design of any storm drainage structures or pipes. Closed conduits shall be designed to convey the 10-year flow with gravity flow, the 25-year flow with head, and provide safe conveyance for the 100-year overflow.	BP	PW
68. Prior to the issuance of building permits the applicant shall provide for the detention and metering out of developed storm runoff so that the peak runoff and its associated duration is equal to or less than undeveloped storm runoff quantities to the satisfaction of the City Engineer.	BP	PW
69. Drainage basins shall be designed to desilt, detain and meter storm flows as well as release them to natural runoff locations.	BP	PW
 Prior to the issuance of building permits the applicant shall show the method of dispersal at all pipe outlets. Include specifications for size & type. 	BP	PW
 71. Prior to storm drain plan approval by the City Engineer, the applicant shall obtain all onsite or offsite easements needed for future storm drainage system maintenance by the City. 	BP	PW
 72. Prior to the issuance of building permits the applicant shall show method of stormwater conveyance to approved off-site drainage facilities 	BP	PW
 73. Concentrated drainage from off-site areas shall be conveyed across the project site in drainage easements. Applicant shall acquire drainage easements where needed. 	BP	PW

Conditions of Approval	Timing	Responsibility /Monitoring	
Specific Plan	GP: Grading Permit	PS: Planning Services	
	BP: Building Permit	BS: Building Services	
Master Plan of Development Conditions of Approval	SIP: Subdivision Improvement Plans	FD: Fire Department PD: Police Department	
(Del Rio Road Commercial Area Specific Plan)	FM: Final Map	CE: City Engineer	
	TO: Temporary Occupancy FI: Final inspection	WW: Wastewater CA: City Attorney	
	FO: Final Occupancy	OA. Ony Anomey	
Drainage shall cross lot lines only where a drainage			
easement has been provided. If drainage easement cannot			
be obtained the storm water release must follow the historic			
path, rate and velocity as prior to the subdivision.			
SEWER AND UTILITIES			
74. Prior to issuance of building permits for each component of	BP	PW	
the Specific Plan, the applicant's plans shall be in			
compliance with the City Sanitary Sewer Management			
Plan, including City standards for the Fats, Oils and Grease			
(FOG) Program; and the installation of adequately sized			
grease interceptors for all food service establishments, gas			
stations, auto shops, etc.			
·			
75. Existing sewer manhole frame and covers relocated or	BP	PW	
adjusted because of street or other construction shall be			
replaced with current City Standard Manhole Cover per			
Standard Drawing No. 608 or as required by the City			
Engineer.			
76. All existing above ground utilities shall be undergrounded	BP	PW	
on project frontage in the 10-foot wide PUE.		5347	
77. All sewer system design plans shall be reviewed and	BP	PW	
approved by the City Engineer. 78. Prior to sewer plan approval, the applicant shall provide a	BP	PW	
sewer area study for the extension of the unnamed public	DF	FVV	
road on the Walmart site in accordance with City			
Engineering Specifications and policies for review and			
approval by the City Engineer.			
79. All onsite private sewer mains and laterals shall be privately	FM	PW	
owned and maintained. Sewer mains in Public Roads shall	••••		
be owned and maintained by the City.			
80. Prior to recording the final map, provisions for the repair	FM	PW	
and maintenance of the private sanitary sewer system shall			
be included in the CC&R's for the development. Included			
shall be a mechanism to maintain the private sewer and			
structures, such as a maintenance association. The City			
Engineer and City Attorney shall approve the final form			
prior to recordation.			
81. Applicant shall pay all sewer fees including extension	BP	PW	
(Annexation), Connection and Reimbursement fees (if			
applicable) prior to issuance of each building permit.			
82. Private gravity mains within the specific plan area shall be	FM	PW	
sized and installed in accordance with the Uniform			
Plumbing Code. Public gravity mains within the specific			
plan area shall be a minimum of eight (8) inches in			
diameter.		/۸/	
83. Drainage piping serving fixtures which have flood level rims	FM	PW	

Conditions of Approval	Timing	Responsibility /Monitoring
Specific Plan Master Plan of Development Conditions of Approval (Del Rio Road Commercial Area Specific Plan)	GP: Grading Permit BP: Building Permit SIP: Subdivision Improvement Plans FM: Final Map TO: Temporary Occupancy FI: Final inspection FO: Final Occupancy	PS: Planning Services BS: Building Services FD: Fire Department PD: Police Department CE: City Engineer WW: Wastewater CA: City Attorney
located below the elevation of the next upstream manhole cover of the public or private sewer serving such drainage piping shall be protected from backflow of sewage by installing an approved type backwater valve. Fixtures above such elevation shall not discharge through the backwater valve.		
84. All sanitary sewer (SS) mains shall terminate in manholes unless extension of the main, at some later date, is anticipated. If extension of a SS main is anticipated, said SS main may terminate in a cleanout providing the next downstream manhole is less than 300 linear feet from the cleanout and that the point of termination is not a reasonable location for a SS main angle point or intersection.	FMBP	PW
Amendment #1 – Annex Hotel Specific Conditions 85. <u>Wall mounted Building Signage for Parcel 8 in the</u> annex portion of the specific plan shall be sized	BP	PS
appropriately to be compatible with architectural façade elements. Any signage that does not comply with this condition will be forwarded to DRC for review and approval.		
86. The design of vehicular access and control must be evaluated in light of future development both across the street and on adjacent parcels to the South. On an interim basis, a two way left turn lane could be sufficient to serve the hotel site. However, when the Annex develops across El Camino Real, access control may require modifications such as dedicated left-turn pockets (depending upon access locations to the Annex). Therefore, to the extent possible, driveway locations shall be located and designed to preclude turning movement conflicts with future driveways for the Annex Shopping Center and the adjacent southerly properties.	BP	PW
87. Prior to issuance of Certificate of Occupancy, a nighttime lighting final will be required for consistency with the Final EIR and Atascadero Municipal Code.	BP	PS
88. Prior to issuance of Certificate of Occupancy, a reciprocal parking / access agreement shall be entered into with western portion of 049-131-048.	BP	PS

Conditions of Approval Specific Plan Master Plan of Development Conditions of Approval (Del Rio Road Commercial Area Specific Plan)	Timing GP: Grading Permit BP: Building Permit SIP: Subdivision Improvement Plans FM: Final Map TO: Temporary Occupancy FI: Final inspection FO: Final Occupancy	Responsibility /Monitoring PS: Planning Services BS: Building Services FD: Fire Department PD: Police Department CE: City Engineer WW: Wastewater CA: City Attorney
End of Conditions		

EXHIBIT B:

Specific Plan Master Plan of Development Plans

Del Rio Road Commercial Area Specific Plan (PLN 2007-1245 & PLN 2007-1246)

Exhibits attached to Section VII of Specific Plan

EXHIBITS

VII EXHIBITS	
Exhibit 1: Del Rio Road Commercial Area Specific Plan Site Plan	vII-1
Exhibit 2: Major Tenant Project Conceptual Site Plan	VII-2
Exhibit 3: Annex Project Conceptual Site Plan	VII-3
Exhibit 4: City of Atascadero Existing Land Use	VII-4
Exhibit 5: City of Atascadero Proposed Land Use	VII-5
Exhibit 6: City of Atascadero Existing Zoning	VII-6
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Exhibit 9: Annex Project Preliminary Utility Plan	VII-9
Exhibit 10: Major Tenant Project Preliminary Grading Plan	VII-10
Exhibit 11: Annex Project Preliminary Grading Plan	VII-11
Exhibit 12: Major Tenant Project Sign Program	v11-12
Exhibit 13: Annex Project Sign Program	VII-28

CITY OF ATASCADERO

DEL RIO ROAD COMMERCIAL AREA SPECIFIC PLAN









Exhibit B – Section VII: Del Rio Specific Plan Exhibit 13 Annex Project Sign Program (Parcel 8 Only)



Exhibit B – Section VII: Del Rio Specific Plan Exhibit 14 Annex Hotel Grading / Drainage & Utility Plan



Exhibit B – Section VII: Del Rio Specific Plan Exhibit 14 Annex Hotel Grading / Drainage & Utility Plan



EXHIBIT C:

Specific Plan Master Plan of Development Plans – Special Conditions

Del Rio Road Commercial Area Specific Plan (PLN 2007-1245 & PLN 2007-1246)



EXHIBIT D: Specific Plan Master Plan of Development Plans – Fire Hydrant Location Map

Del Rio Road Commercial Area Specific Plan (PLN 2007-1245 & PLN 2007-1246)



EXHIBIT E: Specific Plan Master Plan of Development Plans –Permit Processing Hierarchy

Del Rio Road Commercial Area Specific Plan (PLN 2007-1245 & PLN 2007-1246)

The following permits and plans will be required for the development of the Specific Plan. The Community Development Director or City Engineer may approve variations to this outline as long as the underlying intent of the permitting process is maintained:

Permit Processing Hierarchy - Walmart Portion of Specific Plan

- A. Rough grading permit (restoration bond required)
 - 1. SWPPP / NPDES
 - 2. Haul Routes
 - 3. Fill locations at Annex with written authorization of Annex owner

B. Subdivision improvements - prior to final map (bonding required)

- 1. Pad grading and drainage
- 2. Retaining walls
- 3. On-site utilities(mains within easements, and service lateral stub-outs)
 - a. Storm Drainage
 - b. Sewer
 - c. Water
 - d. Gas / Electric / Communication (joint trench conduits within easements)
- 4. On-site public improvements (new street)
- 5. Off-site public improvements
 - a. El Camino Real frontage improvements
 - b. Del Rio Road frontage improvements
 - c. El Camino Real / Del Rio roundabout
 - d. Rio Rita frontage improvements
 - e. Sewer, storm drain and Utility improvements that are required on all affected streets.
 - f. Low Impact Development/Hydromodification required improvements
 - g. New signal (El Camino Real / new street)

C. Commercial Building Permits – prior to store opening

- 1. Buildings and structures
- 2. Off-site public improvement San Anselmo signal (bonding required)
- 3. On-site improvements
 - a. Parking lots
 - i. Curbs
 - ii. Paving
 - iii. Drainage
 - iv. Lighting
 - v. Cart corrals
 - vi. Accessible parking / routes of travel / pedestrian walkways
 - vii. Low Impact Development Improvements that are part of the hardscape/landscape
 - b. Solid waste storage enclosures
 - c. Landscaping
 - d. Signage
 - e. Fencing / Soundwalls

D. Multi-family residential Building Permit

- 1. CUP approval of Master Plan / Tree Removal Permit (Planning Commission)
- 2. Grading, Drainage, Tree protection plan
- 3. On-site improvements
 - a. Utilities
 - b. Curbs
 - c. Paving
 - d. Drainage
 - e. Lighting
 - f. Accessible parking / routes of travel
 - g. Pedestrian walkways
 - h. Project Amenities
 - i. Landscaping
 - j. Signage
 - k. Fencing
- 4. Buildings and structures

Permit Processing Hierarchy - Annex Portion of Specific Plan

A. Rough grading permit

- 1. SWPPP / NPDES
- **B.** Subdivision improvements prior to final map (bonding required)
 - 1. Pad grading and drainage
 - 2. Retaining walls
 - 3. On-site utilities (mains within easements, and service lateral stub-outs)
 - a. Storm Drainage
 - b. Sewer
 - c. Water
 - d. Gas / Electric / Communication (joint trench conduits within easements)
 - 4. Off-site public improvements
 - a. El Camino Real frontage improvements
 - b. Del Rio Road frontage improvements
 - c. El Camino Real / Del Rio roundabout
 - d. Sewer, storm drain and Utility improvements that are required on all affected streets.
 - e. Low Impact Development/Hydromodification required improvements

C. Commercial Building Permits

- 1. Buildings and structures
- 2. On-site improvements
 - a. Parking lots
 - i. Curbs
 - ii. Paving
 - iii. Drainage
 - iv. Lighting
 - v. Cart corrals
 - vi. Accessible parking / routes of travel / pedestrian walkways
 - vii. Low Impact Development Improvements that are part of the hardscape/landscape
 - b. Solid waste storage enclosures
 - c. Landscaping
 - d. Signage
 - e. Fencing / Soundwalls

D. Single-Family Residential Permits

- Tentative Map / Conditional Use Permit Master Plan of Development Approval (Planning Commission)
 Subdivision Tract Improvement Plan
 Residential buildings permits

EXHIBIT F: Specific Plan Master Plan of Development Plans – Walmart Parking Lot with additional landscape Del Rio Road Commercial Area Specific Plan (PLN 2007-1245 & PLN 2007-1246)



EXHIBIT G: Annex Hotel Elevations / Color Board Del Rio Road Commercial Area Specific Plan (PLN 2007-1246)

ALL EXHIBITS IN PROJECT FILE PLN-2017-1626 AND ARE INCORPORATED VIA REFERNCE





CONCEPTUAL ELEVATION











CONCEPTUAL ELEVATION





ATTACHMENT 5: DRAFT RESOLUTION C – Conditional Use Permit – Annex Hotel South Parking Lot PLN 2017-1626

DRAFT PC RESOLUTION C CONDITIONAL USE PERMIT

RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF ATASCADERO RECOMMENDING THAT THE CITY COUNCIL APPROVE A CONDITIONAL USE PERMIT

PLN 2017-1626 ANNEX HOTEL PEARCE / MP ANNEX, LLC

WHEREAS, application has been received from MP Annex, LLC (284 Higuera Street, San Luis Obispo, CA 93401) Owner and Applicant Clint Pearce (284 Higuera Street, San Luis Obispo, CA 93401) to consider Planning Application PLN 2017-1626, for a project consisting of a Conditional Use Permit on a 0.70 acre site located on a portion of 1860 & 1862 El Camino Real, Atascadero, CA 93422 (APN's 049-131-055); and,

WHEREAS, the site's current General Plan Land Use Designation is General Commercial (GC); and,

WHEREAS, the site's current Zoning District is Commercial Tourist (CT); and,

WHEREAS, section 9-3.330 of the Atascadero Municipal Code identified that a use permit is required for "Parking Lots" as a primary use in all non-residential zones; and

WHEREAS, the proposed project qualifies for an Categorical Exemption consistent with CEQA Guidelines Section 15311: Accessory Structures, as the proposed use is considered a small parking lot under California Public Resources Code section 21083 and 21084; and

WHEREAS, the laws and regulations relating to the preparation and public notice of environmental documents, as set forth in the State and local guidelines for implementation of the California Environmental Quality Act (CEQA) have been adhered to; and,

WHEREAS, a timely and properly noticed Public Hearing upon the subject Master Plan of Development was held by the Planning Commission of the City of Atascadero at which hearing evidence, oral and documentary, was admitted on behalf of said Master Plan of Development; and, **WHEREAS**, the Planning Commission of the City of Atascadero, at a duly noticed Public Hearing held on June, 28, 207, studied and considered PLN 2017-1626, after studying and considering the proposed CEQA Categorical Determination and reviewing proposed uses, and

WHEREAS, the City Council of the City of Atascadero, at a duly noticed Public Hearing held on July, 11, 2017, studied and considered PLN 2017-1626, after studying and considering the proposed CEQA Categorical Determination and reviewing proposed uses, and

NOW, THEREFORE, BE IT RESOLVED that the City Council of the City of Atascadero makes the following findings, determinations and approvals with respect to the proposed Conditional Use Permit:

SECTION 1. <u>Findings of Environmental Exemption.</u> The City Council of the City of Atascadero finds as follows:

1. The proposed project is Categorically Exempt (Class 11) from the provisions of the California Environmental Quality Act (California Public Resources Code §§ 21000, et seq., "CEQA") and CEQA Guidelines (Title 14 California Code of Regulations §§ 15000, et seq.) CEQA pursuant to CEQA Guidelines Section 15311, for accessory structures. A notice of determination is included as Exhibit A.

Fact. Class 11 exemptions cover, what the CEQA considers "small parking lots". As the primary parking lot for the adjacent hotel use contains more parking, this is considered a small parking lot for the purposes of CEQA analysis.

SECTION 2. <u>Findings for approval of Conditional Use Permit.</u> The City Council of the City of Atascadero finds as follows:

1. The proposed project or use is consistent with the General Plan; and

Fact. The proposed project is consistent with the General Plan goals and policies as the parking lot, as a primary use, will be utilized to support a new hotel directly adjacent to the Del Rio Road Specific Plan, as well as, provide additional parking for potential future uses.

2. The proposed project or use satisfies all applicable provisions of this title; and

Fact. The proposed use satisfies all applicable provisions for construction of a parking lot within the Atascadero Municipal Code.

3. The establishment, and subsequent operation or conduct of the use will not, because of the circumstances and conditions applied in the particular case, be detrimental to the health, safety or welfare of the general public or persons residing or working in the neighborhood of the use, or be detrimental or injurious to property or improvements in the vicinity of the use; and

Fact. The proposed parking lot will not be detrimental to the health safety, and welfare for persons residing or working in the neighborhood.

4. That the proposed project or use will not be inconsistent with the character of the immediate neighborhood or contrary to its orderly development; and

Fact. The proposed use is directly adjacent to a proposed hotel within the Del Rio Road Commercial Area Specific Plan and fronts Highway 101. The proposed use is not inconsistent with the character of the immediate neighborhood.

5. That the proposed use or project will not generate a volume of traffic beyond the safe capacity of all roads providing access to the project, either existing or to be improved in conjunction with the project, or beyond the normal traffic volume of the surrounding neighborhood that would result from full development in accordance with the land use element; and

Fact. The parking lot will be used by a directly adjacent hotel. The parking lot itself will not generate a volume of traffic beyond the safe capacity. Additionally, the parking lot will be designed to accommodate future improvements within the Del Rio Road / El Camino Real intersection.

SECTION 3. <u>Approval of Conditional Use Permit.</u> The City Council of the City of Atascadero, in a regular session assembled on July 11, 2017 resolved to approve the Conditional Use Permit subject to the following:

8.	EXHIBIT A:	CEQA Exemption
9.	EXHIBIT B:	Conditions of approval
10.	EXHIBIT C:	Site Plan
11.	EXHIBIT D:	Grading & Utility Plan
12.	EXHIBIT E:	Landscaping Plan

On motion by Council Member ______ and seconded by Council Member ______, the foregoing Resolution is hereby adopted on this 11th day of July, 2016, in its entirety on the following roll call vote:

AYES:

NOES:

ABSENT:

ADOPTED:

CITY OF ATASCADERO

By:

Tom O'Malley, Mayor

ATTEST:

Lara Christensen, C.M.C., City Clerk

APPROVED AS TO FORM:

Exhibit A: CEQA Exemption PLN 2017-1626



CITY OF ATASCADERO NOTICE OF EXEMPTION

			NOTICI	E OF EXE	MPTION	
		6500 Palma Avenue	Atascad	dero, CA 93422	805.461.5000	
TO:	\boxtimes	File		Date Receive	d	June 20, 2017
FROM:		Alfredo Castillo, AICP Associate Planner City of Atascadero Community Development Dep 6500 Palma Avenue Atascadero, CA 93422	artment			
SUBJE	CT	Filing of Notice of Detern Code	nination i	in Compliance with	Section 21152.1	of the Public Resources
Project	t Tit	le: Conditional Use Permit 20	17-0306			
Project	t Ap	<u>plicant:</u> M.P. Annex, LLC 284 Higuera St. San Luis Obispo, CA	93401			
Projec	t Lo	cation: 1860 El Camino Rea (San Luis Obispo Co			est corner)	
Projec	t De	scription: Small parking lot in	Commerc	cial Tourist zone		
Name	of Pu	blic Agency Approving Projec	t: City of A	Atascadero		
Name	of Pe	rson or Agency Carrying Out I	roject: M	I.P. Annex, LLC (o	wner)	
Exem	ot St	atus:				
	Dee	iisterial (Sec. 15073) :lared Emergency (Sec. 15061 (a)) egorically Exempt (Sec. 15301-15333		Emergency Project (Se General Rule Exemption Statutory Exemption (on (Sec. 15061.c)	
Reaso	ns v	hy project is exempt: Class (Sectio		California Environme b), Small parking lo		(CEQA)
Lead	Age	ncy Contact Person: Alfredo	Castillo,	, AICP, Associate P	lanner	

Date Exemption Accepted: June 20, 2017

3 mos

Alfredo Castillo, AICP Associate Planner

Exhibit B Conditions of Approval City of Atascadero



PLN 2017-1626 Annex Hotel – South Parking A Portion of 049-131-055

<u>The following conditions of approval apply to the project referenced above. The conditions of approval are grouped under specific headings that relate to the timing of required compliance.</u> Additional language within a condition may further define the timing of the required compliance.

A. The following conditions shall be satisfied prior to the issuance of the first of any DEMOLITION PERMIT, BUILDING PERMIT, SUBDIVISION IMPROVEMENT, or at the time specified in the condition.

- - a. On-site and off-site grading, drainage and erosion control.
 - b. Public street design.
 - c. Public and private utilities necessary to serve the development.
 - d. Extension or modifications to the AMWC water distribution system.
 - e. Extension or modifications to the City wastewater collection system, or, on-site wastewater treatment (e.g. septic/leach-field systems).
 - f. Storm water management and collection system.
- 3. The developer shall submit a detailed hydrology study tol be prepared and submitted for review and approval by the City Engineer. The analysis shall be prepared by a registered civil engineer and shall quantify the effects of the proposed development on adjacent and downstream properties. The scope of the study shall include analysis of all existing public and private drainage facilities and creek capacities between the subject property and an adequate point of discharge. Storm water detention or retention facilities will be required. All proposed detention or retention basin and associated drainage improvements, except those within a public street, shall be privately owned and maintained by the property owner.
- A Storm Water Control Plan (SWCP) shall be prepared in accordance with □ PWD City Standard Specifications and the Regional Water Quality Control Board Res. No. R3-2013-0032

- 5. Landscaping plan shall be consistent with the City's water efficient landscaping ordinance and be submitted for approval.
- 6. A photometric plan shall be submitted for review and approval by the Planning and Building Department.

B. The following conditions shall IMPLEMENTED DURING THE CONSTRUCTION PHASE OF THE PROJECT.

- 7. The developer shall complete street improvements for El Camino Real in □ PWD conformance with the plans prepared for the round-about at El Camino Real and Del Rio Rd and in accordance with City standard details/standard specifications, to the satisfaction of the City Engineer.
- 8. Street pavement shall be widened to meet the new frontage improvements. Pavement transitions may be required to be extended beyond the limits of the property frontage to integrate the new widened street improvements with the existing roadway, to the satisfaction of the City Engineer.
- 9. Street striping, signage, traffic signals, and any traffic control improvements □ PWD shall be in accordance with the CA Manual on Unified Traffic Control Devices (CA-MUTCD), and to the satisfaction of the City Engineer.
- 10. Street lighting may be required, as determined by the City Engineer.
- 11. Utility laterals shall be extended and adjusted to conform to the new street improvements.
- 12. The developer shall extend or modify the water distribution system as required DWD by the AMWC to adequately serve the new development.
- 14. Culverting or modifications to existing open channels shall be in compliance with City standards and policies, and be approved by the City Engineer.
- 15. The development shall be designed to intercept cross lot drainage and direct any overland run-off to an approved point of discharge (e.g. - street, storm drain, drainage swale & easement, other acceptable point of discharge), as approved by the City Engineer.

C. The following conditions shall be met prior to the RELEASE OF UTILITIES, FINAL INSPECTION, OR ISSUANCE OF A CERTIFICATE of occupancy, whichever occurs first.

- 16. Prior to final inspection of the El Camino Real improvements, the developer D PWD shall submit record drawings for review and approval by the City Engineer.
- 17. A Storm Water System Operations & Maintenance Plan and Storm Water
 PWD Maintenance & Management Agreement shall be approved by the City

Engineer and recorded against the subject property prior to a Final Inspection.

- 18. Reciprocal access agreements shall be recorded with APN 049-131-048 □ PLN (Armet) property directly east of the subject property, and APN 049-131-070 (Annex Hotel) directly north of the subject property. Agreement shall be recorded prior to final planning inspection for landscaping and lighting.
- D. The following conditions shall be complied with AT ALL TIMES that the use permitted by this planning application occupies the premise and shall be applied to the project in perpetuity until such time that the use is extinguished.
- 19. The entitlement described at the location per this resolution is determined to be vested with the property upon issuance of a building permit.
- 20. Approval of this entitlement shall be final and effective consistent with Atascadero Municipal Code (AMC) Section 9-1.111 seq. et. al.
- 21. Project construction must be in accordance with provided Exhibit(s), adopted □ PLN with this Resolution. Changes to architecture, landscaping design, and non-substantive subdivision design may be approved by the Design Review Committee (DRC).
- 22. In accordance with the Atascadero Municipal Code Section 9-8.105, any violation of any of the Conditions of Approval is unlawful and may be cause for revocation of this entitlement and subject the applicant and/or future property owners to the penalties set for in the Atascadero Municipal Code, as well as any other available legal remedies.
- 23. The applicant shall agree to indemnify and defend at his/her sole expense any action brought against the City, its present or former agents, officers, or employees because of the issuance of this approval, or in any way relating to the implementation thereof, or in the alternative, to relinquish such approval. The applicant shall reimburse the City, its agents, officers, or employees, for any court costs and attorney's fees which the City, its agents, officers or employees may be required by a court to pay as a result of such action. The City may, at its sole discretion, participate at its own expense in the defense of any such action but such participation shall not relieve applicant of his/her obligations under this condition.
- 24. Should the described use be abandoned or extinguished, the property may be used and / or developed with any use allowed by the underlying zoning district.
- 25. Discharges to the public storm drain system are subject to review under the City's MS4 State Permit and the boundaries established by the Regional Water Quality Control Board for discharges to waters of the United States. Illicit discharges shall not be approved and shall be eliminated where known to exist or are identified. Certain non-storm water discharges may not be considered illicit where it can be shown that these waters are not contaminated. Uncontaminated spring water, pumped ground water, and water from crawl space pumps are not considered illicit discharges and are therefore not prohibited from discharging to the storm drain system. The developer shall

provide verification that the proposed discharge waters are not contaminated, to the satisfaction of the City Engineer.

END CONDITIONS

EXHIBIT C: SITE PLAN PLN 2017-1626 **ALL EXHIBITS ARE LOCATED IN PROJECT FILE**



EXHIBIT D: GRADING & UTILITY PLAN PLN 2017-1626



EXHIBIT E: LANDSCAPING PLAN PLN 2017-1626

