			Table	L: Proposed An	mendments to Mesa de	el Sol Level B Plan	
Figure	Page #	Proposed Change		Existing E	xhibit		Proposed Change
1-1	2	Update Table 1-1: Development Program to modify acres, Linear Open Space acreages per proposed	Table 1-1 Development P	rogram			Table 1-1 Development Program
		reconfiguration.	DISTRICT	Acres (gross)	Max. commercial sq. feet	Max. number of dwelling units	Acres         Max. commercial         Max. number of           DISTRICT         (gross)         sq. feet         dwelling units
			Employment Center	626	5,050,350	533	Employment Center         662         5,050,350         533
			Highway Commercial	411	3,775,000		Key
			Urban Center	92	1,500,000	828	Jurban Center         92         1,500,000         828
			Community Center	88	700,000	819	Community Center         88         700,000         819
			Village Center	44	200,000	660	Village Center         44         200,000         660
			Residential Villages	1,492	10,554	10,444	Residential Villages1,49210,55410,444
			(net of linear open space)	.,			(net of linear open space)
			TOTAL DEVELOPED AREA	2,753	11,235,904	13,284	- <b>TOTAL DEVELOPED AREA</b> 2,789 11,235,904 13,284
			Steep Slopes (>10%)	185			Steep Slopes (>10%) 185
			Linear Open Space	173			Linear Open Space 137
			Major Urban Park	40			Major Urban Park 40
			TOTALAREA	3,151			
				5,151			hannen
1-1		Updated Level B Plan Area Modify to remove / realign roadways and drainage corridors based on new site plan configuration. Added note stating the exhibit was "Revised August 2021 - modifications to roadways and linear parks/drainage corridors within a southern portion of the Employment Center, as shown."	Journal Pavilion N T Y R E C M P L E X TO MOUNT TATLOR TAT	C		LEVEL B BOUNDARY U N M 440 Acres Campus	Journal Pavilion OUNTY REC COMPLEX TOMOUNT TAYIOR TAYIOR E.S E.S COMMUNITY CENTER COMMUNITY CENTER



	Table 1: Proposed Amendments to Mesa del Sol Level B Plan												
Figure	Page #	Proposed Change	Existing Exhibit					Proposed Change					
2-2	37	Updated to Major Urban Parks, Linear Park Corridors and Major Public Open Space exhibit to remove /realign roadways and linear park / drainage corridors. Added the following note "Revised August 2021 - modifications to roadways and linear parks/drainage corridors within a southern portion of the Employment Center, as shown."	Journal Pavilion NTYREC MPLEX TO MOUNT TAYLOR BOULEVARD BOULEVARD BER ROAD UMEL ARAGON BOULEVARD	22.000000000000000000000000000000000000	M P L O Y M E C E N T E R	N T LEVEL B PLAN BOUNDARY U N M 440 A cr c C a m p u s	C	Journal Pavilion UNTY REC OMPLEX TOMOUNT TAYLOR TAYLOR TAYLOR TOMOUNT TAYLOR TAYLOR TAYLOR TAYLOR TAYLOR TAYLOR TAYLOR TAYLOR TAYLOR TAYLOR		(iagrammatic) M PLOYMEN FENTER COMMUNITY CENTER	T PLAN BOUNDARY U N M 440 A cres C a m p u s		
2.6-1	39	Update Table 2.6-1 - Proposed Responsibilities for Parks and Open Space to adjust acreages of Linear Park Corridors.	Table 2.6-1 Propos	sed Responsibili	ties for Parks and Op	en Space		Table 2.6-1 Propos	sed Responsibili	ties for Parks and Op	en Space		
		Revise subsection a) of Linear Park Corridors as follows:	Туре	Estimated Area	Capital Costs	O and M Costs		Туре	Estimated Area	Capital Costs	O and M Costs		
		"a) Estimated Acreage: Approximately <del>165</del> 137 acres"	d Acreage: Approximately 165 137 acres" Major Public Open Space	245 acres	CoA	CoA		Major Public Open Space	245 acres	CoA	CoA		
			Linear Park Corridor	179 acres	Special District/ Developer	CoA/Special District/POA		Linear Park Corridor	137 acres	Special District/ Developer	CoA/Special District/POA	~	
					Major Urban Parks	40 acres	CoA/Special District/ Developer	CoA/Special District/POA		Major Urban Parks	40 acres	CoA/Special District/ Developer	CoA/Special District/POA
			Neighborhood Parks	.5-5 acres each	Special District/ Developer	Special District/ CoA/POA		Neighborhood Parks	.5-5 acres each	Special District/ Developer	Special District/ CoA/POA		
		s	School Parks	5 + acres each	APS/Special District/ Developer	APS/CoA		School Parks	5 + acres each	APS/Special District/ Developer	APS/CoA		
			Urban Plazas/ Pocket Parks	.5 acre (or less)	Special District/ Developer	Special District/POA		Urban Plazas/ Pocket Parks	.5 acre (or less)	Special District/ Developer	Special District/POA		
			Streetscapes and Medians	NA	Special District/ Developer	CoA/Special District/POA		Streetscapes and Medians	NA	Special District/ Developer	CoA/Special District/POA		



			Table 1: Proposed Amendments to Mesa del Sol Level B Plan	
Figure	Page #	Proposed Change	Existing Exhibit	
2-3	41	Update Level B Overall Phasing Plan. Level B boundary and range of dates for phasing. Modify associated language on p.41 Added the following note "Revised August 2021 - modifications to update projected, as shown."	PHASE II Phase II	TIJESAS TIJESAS LOS FICAROS MANU PROTORE PROTO
3-1	47	Updated Auto and Transit Circulation Build-Out network by removing major roadways within project boundary. Added the following note "Revised August 2021 - modifications to roadways and linear parks/drainage corridors within a southern portion of the Employment Center, as shown."	COUNTYREC COMPLEX	Permanent Permanent Permanent N T Y R E C M P L E X November Minus N D L E X



			Table 1: Proposed Amendments to Mesa del Sol Level B Plan	
Figure	Page #	Proposed Change	Existing Exhibit	
3-2	48	Updated Auto and Transit Circulation Build-Out (Level B area-specific) by removing major roadways within project boundary. Added the following note "Revised August 2021 - modifications to roadways and linear parks/drainage corridors within a southern portion of the Employment Center, as shown."	LOS FICAROS TONO Journal Pavilion C O U N T Y R E C C O U N T Y R E C C O M P L E X TOMOUNT TATION BOBBY FOSTER ROAD E.S. COMMUNITY E.S. COMMUNITY CENTER	LOS HICAROS FOND Journal Pavilion COUNTY REC COMPLEX TOMOUNT TAYLOR BOBBY FOSTER ROAD
3-3	51	Update Roadway Phasing to remove the roadways needed by 2015 to remove roadways on subject site. Added the following note "Revised August 2021 - modifications to roadways within a southern portion of the Employment Center, as shown."	VILLEAGE CENTRAL VILLEAGE CENTRAL PARK E.S. Avenue 1	An DELSO An



			Table 1: Proposed Amendments to Mesa del Sol Level B Plan
Figure	Page #	Proposed Change	Existing Exhibit
3-4	52	Update Roadway Phasing: Roadways needed by 2025 to remove roadways on subject site. Added the following note "Revised August 2021 - modifications to roadways within a southern portion of the Employment Center, as shown."	Prete B LIMTS Avenue 1 Bobby Foster Rd Bobby Foster Rd Bobby Foster Rd
3-5	57	Update Transit System by reconfiguring major roadways and drainage corridors within project boundary. Added the following note "Revised August 2021 - modifications to roadways and linear parks/drainage corridors within a southern portion of the Employment Center, as shown."	LOS PICAROS VORON LOS PICAROS VORON Pavilion Pavilion Ten PLOYMENT CENTER Ten PLOYMENT CENTER Ten PLOYMENT Ten PLOYMENT



			Table 1: Proposed Amendments to Mesa del Sol Level B Plan	
Figure	Page #	Proposed Change	Existing Exhibit	
3-6	59	Update Pedestrian and Bicycle Circulation to remove roadways, bike lanes and linear park / drainage corridors within the project boundary. Added the following note "Revised August 2021 - modifications to roadways and linear parks/drainage corridors within a southern portion of the Employment Center, as shown."	COUNTYREC COMPLEX	LOS FICAROS PORO Journal Pavilion C O U N T Y R E C C O M P L E X TOMOUNT TANDR
4-4	74	Updated Overall Stormwater Plan with revised approach for project area including remove/re-route DRIP system and ID pond location(s). Added the following note "Revised August 2021 - modifications to roadways and linear parks/drainage corridors within a southern portion of the Employment Center, as shown."	ES COMMUNITY CENTER HIGH SECURITY SITE HIGH SECURITY SITE SYSTEMS (TYPICAL) HIGH SECURITY SITE HIGH SECURIT	E.S. LOS FICARUS SUN <sup>O</sup> LOS FICARUS SUN <sup>O</sup>



			Table 1: Proposed Amendments to Mesa del Sol Level B Plan	
Figure	Page #	Proposed Change	Existing Exhibit	
5-1		Updated Trunk Water System Infrastructure Plan to accommodate re-routes in and around project area and reconcile pipe sizes. Added the following note" Revised August 2021 - modifications to roadways, linear parks/drainage and infrastructure corridors within a southern portion of the Employment Center, as shown."	The case is a second se	Journal Profiles 12"



			Table 1: Proposed Amendments to Mesa del Sol Level B Plan	
Figure	Page #	Proposed Change	Existing Exhibit	
5-2	85	Update Trunk Sanitary Sewer Master Plan to accommodate re-routes in and around project area Added the following note "Revised August 2021 - modifications to roadways and linear parks/drainage corridors within a southern portion of the Employment Center, as shown."	T 1) Los FICAROS MONT Existing Sanitary Sewer Journal Pavilion Journal Pavilion T Un.1 EM PLOYMENT CONTER A.6 COUNTY REC COMPLEX TOMOUNT TOMOUNT TOMOUNT TOMOUNT TOMOUNT TOMOUNT TAXLOR TOMOUNT TAXLOR TOMOUNT TAXLOR TOMOUNT TAXLOR T T T T T T T T T T T T T	LOS FICLARON AND Existing Sanitary Sewer COUNTY REC COMPLEX
NA	86	Section 5.3 language updated per PNM request as follows: Transmission systems' visual impact will be minimized by running the overhead power lines at mid-block locations perpendicular to streets and at the edges of the open space corridors, and by minimizing the extent to which power lines run alongside streets, <u>as</u> <u>determined by the electric utility to be feasible and as</u> <u>allowed by industry and regulatory technical and safety</u> <u>standards.</u> Distribution systems will be underground for electric, gas and telecommunications facilities. Their location underground will be determined by the zone they occupy. <u>Coordination with the electric utility early in</u> <u>the subdivision/platting processes to identify, locate,</u> <u>and secure necessary easements is imperative to</u> <u>provide safe and reliable electric service, avoid delays,</u> <u>and keep development projects on schedule.</u>	Not Applicable	
NA	89	Section 5.3.1 language updated per PNM requests as follows: <i>Transmission System</i> .	Not Applicable	





Not Applicable

Not Applicable

			Table 1: Proposed Amendments to Mesa del Sol Level B Plan		
Figure	Page #	Proposed Change	Existing Exhibit		
		A 115 kV transmission line will be brought into the			
		Mesa del Sol development for the first substation. The			
		requirements of PNM include:			
		i. The design and construction of a 115 kV transmission line from the existing 115 kV line			
		located in the Tijeras Arroyo to the first			
		substation;			
		ii. The design and construction of the first			
		substation; and			
		iii. c) PNM is evaluating the construction timing of			
		designing and constructing a new switching			
		substation that will be constructed north of Mesa			
		del Sol.			
		PNM is working on the design of the transmission line			
		in the <u>updated</u> alignment shown in Figure 5-5, Transmission Line Routing. Aesthetics and cost have			
		been taken into consideration in determining the			
		route These splice boxes are approximately 10 feet			
		wide by 20 feet long and will require space for vehicle			
		access and soil storage during construction and			
		maintenance. If determined to be feasible by the			
		electric utility, undergrounding of transmission lines			
		and facilities must meet all industry and regulator			
		technical and safety standards. All necessary			
		easements for such facilities require early coordination			
		with the electric utility prior to development of encumbered properties.			
		The first Substation, shown in Figure 5-5, "Transmission			
		Line Routing," will need to be on-line to support the			
		employment center as it is built and occupied. Each			
		substation is on a 200 foot by 200 foot lot. The location			
		of the first substation has been considered for			
		proximity to both the Employment center as well as the			
		first Residential neighborhood. PNM' s dimensional			
		standards for substations now require at least four			
		acres with any side no less than 350-feet to meet			
		current technical clearances and safety standards.			
		A. Distribution System			
		The PNM distribution system is built and operated as			
		a <u>n</u> interconnected system. The distribution lines of			
		adjacent substations are interconnected to			
		accommodate transferring load between substations			
		A direct application of New Urbanism will be applied to			

			Table 1: Proposed Amendments to Mesa del Sol Level B Plan			
Figure	Page #	Proposed Change	Existing Exhibit			
		the routing of the electrical distribution (via joint trench with gas and telecommunications) adjacent to streets and within alleys in the residential zone. Diagrams of this are shown in Figure 5-3, "Utility Corridor Street Sections." <u>All necessary easements for</u> <u>such facilities require early coordination with the</u> <u>electric utility prior to development of properties</u> <u>encumbered by easements.</u>				
5-5		Updated the Transmission Line Routing to show relocated Substation #1 and transmission line through project area. Added the following note "Revised August 2021 - modifications to roadways and linear parks/drainage corridors within a southern portion of the Employment Center, as shown."				
		<ul> <li>The following edits were made to the figure per PNM request:</li> <li>Legend: Consolidate the two symbols (purple dashed line and blue line) and their descriptions "Double Circuit Overhead Transmission Line" and "Single Circuit Overhead Transmission Line" and a symbol (blue line) described as "Overhead Transmission Line" and adjust line on map.</li> <li>Retain "SUBSTATION #2"</li> <li>Legend: Change description for green line to "Existing Transmission Lines."</li> <li>Retain transmission line corridor from SUBSTATION #2 to EMPLOYMENT CENTER SUBSTATION.</li> <li>Show transmission lines coming into and out of SUBSTATION #1 as parallel and closer together.</li> <li>Show a new transmission corridor that connects/loops from the URBAN CENTER along the west/northwest Mesa del Sol boundary to NEW PNM SWITCH STATION.</li> </ul>	ENVIONING COUNTY REC COMPLEX	VITCH STATION		



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## Mesa del Sol Level B Framework Plan Amendment July 2021

			Table 1: Proposed Amendments to Mesa del Sol Level B Plan	
Figure	Page #	Proposed Change	Existing Exhibit	
5-6	92	Update Gas Line Routing to show relocated Regulatory Station #2 and 10" VHP distribution line. Added the following note "Revised August 2021 - modifications to utility corridors within a southern portion of the Employment Center, as shown."	Title Title Title Towner T	JOURNAL PAVILION COUNTY REC COMPLEX TOMOTOR THE RESIDENTIAL REGULATOR STATION #1

			Table 2: Proposed Amendments to Mesa del Sol Level B Plan Technical App	pendices
Figure	Page #	Proposed Change	Existing Exhibit	
NA		Added the following note to explain changes to the roadway section of Mesa del Sol Blvd "Note: August 2021 plan amendments revised the southern portion of the Employment Center to accommodate the Albuquerque Studios expansion. As the nature of film studios requires stringent security and access measures, site access will only be granted through secured gates. No access gates will be located along the southeastern portion of the site along Mesa del Sol Boulevard, so the previously planned frontage road was removed." The cross-section has been labeled and the location of any wall or building frontage is indicated as 30 ft from the back of curb.	Not Applicable	
NA	25	Added the following note <i>"The purpose of the 2021 Albuquerque Studios Master</i> Plan (TIS):	Not Applicable	



## **Proposed Change**

Not Applicable

Not Applicable

			Table 2: Proposed Amendments to Mesa del Sol Level B Plan Technical Appendices	
Figure	Page #	Proposed Change	Existing Exhibit	
		The purpose of this TIS was not to conduct an update to the Mesa del Sol Level B Master Plan TIS. Additionally, it was to analyze the traffic impacts for the Albuquerque Studios Expansion for an implementation year of 2026 and future horizon year, considering the potential for periphery uses north and south of Albuquerque Studios. The purpose of this TIS was not to conduct an update to the Mesa del Sol Level B Master Plan TIS. The conclusion from the 2021 Albuquerque Studios <u>Master Plan (TIS):</u> The Master Plan Albuquerque Studios Expansion results in a decrease of 575 (Thousand Square Feet) of development from the Level B Master Plan. The TIS confirmed that the proposed Albuquerque Studios Site traffic are less than the traffic forecasted in the Level B Master Plan TIS. A decrease of -739 Trips from the Level B Master Plan during the AM Peak Hour. A decrease of -202 Trips from the Level B Master Plan during the PM Peak Hour. For the Implementation Year Conditions: 1/2 street improvements provide the required capacity and Level of Service (LOS) for the site development and background traffic in the study area. For the Horizon Year Conditions: The LOS was found to be acceptable at all locations with implementation of recommended improvements."		

			Table 2: Proposed Amendments to Mesa del Sol Level B Plan Technical Appendices		
Figure	Page #	Proposed Change	Existing Exhibit		
28-1		Update Employment Center Street Naming to remove Eastman, and Dickerson. Added the following note "Revised August 2021 - modifications to roadways to remove the portion of Eastman Crossing between Watson Dr. and Connector 32/Hawking Dr within a southern portion of the Employment Center, as shown."	VALUA LISUS UNIVERSITY RUD UNIVERSITY RUD U	Y R E C P L E X TO MOUNT TAYLOR UNIVERSITY BUD Journal Pavilion Measure EASTMANICS	
3F-4	88	Update Functional Classification Buildout to show removed/realigned roads within southern area of Employment Center. Added the following note "Revised August 2021 - modifications to roadways within a southern portion of the Employment Center, as shown."		THE	



Table 2: Proposed Amendments to Mesa del Sol Level B Plan Techni			Table 2: Proposed Amendments to Mesa del Sol Level B Plan Technical Ap	pendices
Figure	Page #	Proposed Change	Existing Exhibit	
3F-4	88	Update Mesa del Sol Cross-section to remove frontage roads within southern area of the Employment Center, indicate the location of the perimeter wall, include a key map as well as Added the following note "Revised August 2021 - modifications to Mesa del Sol Boulevard corridors within a southern portion of the Employment Center, as shown." As well as a narrative explanation to address the roadway section changes "Note: August 2021 plan amendments revised the southern portion of the Employment Center to accommodate the Albuquerque Studios expansion. As the nature of film studios requires stringent security and access measures, site access will only be granted through secured gates. No access gates will be located along the southeastern portion of the site along Mesa del Sol Boulevard, so the previously planned frontage road was removed." The cross-section has been labeled and the location of any wall or building frontage is indicated as 30 ft from the back of curb.	<ul> <li>MEDIANS TO DRAN NEDE FOR WATER HAWAETING PURPOSE, SLOPES TO BE DETERMINED DURING DESIGN PROCESS.</li> </ul>	NOTE: The August 2021 plan amendments revised the southerspin Center to accommodate the Abaguargue Studios expansion. As the requires stringert security and access measures, she access will on accued plaks. No access gates will be located adorp the southerspin along Mesa del Sol Boulevaro, so the previously planned trontage re-



	Table 2: Proposed Amendments to Mesa del Sol Level B Plan Technical Appendices			
Figure	Page #	Proposed Change	Existing Exhibit	
4A-1	95	Update Overall Stormwater Plan with revised approach for project area including removing/re-routing DRIP system and ID pond location(s) Added the following note "Revised August 2021 - modifications to roadways and linear parks/drainage corridors within southern area of Employment Center."	Tijeras Tijeras HIGH SECURITY SITE	RESIDEN



			Table 2: Proposed Amendments to Mesa del Sol Level B Plan Technical Ap	pendices
Figure	Page #	Proposed Change	Existing Exhibit	
4A-10	111	Updated Mesa Top/commercial Drainage Plan with revised approach for project area including adding/removing basin boundaries, flow arrows, and open space areas. Added the following note "Revised August 2021 - modifications to roadways and linear parks/drainage corridors within southern area of Employment Center."	EC 4 Verent 1288C + Verent 1	EC 1 View 1000000 Prange / D Date Corrid Giagramma Advent Solar



	Table 2: Proposed Amendments to Mesa del Sol Level B Plan Technical Appendices			
Figure	Page #	Proposed Change	Existing Exhibit	
5A-1	125	Updated Trunk Water System Infrastructure Plan to accommodate re-routes in and around project area and reconcile pipe sizes Added the following note "Revised August 2021 - modifications to utility infrastructure within southern area of Employment Center, as shown."	HIGH SECURITY SITE HIGH S	22 22 12"
5A-2	127	Updated Mesa Del Sol Take Down Area Land Use exhibit to remove /realign roadways and linear park / drainage corridors. Added the following note "Revised August 2021 - modifications to roadways and linear parks/drainage corridors within southern area of Employment Center."	TALERA TA	Tileras Tileras UDS PSCAROS KONS JSUTTAL DS PSCAROS KONS JSUTTAL DS PSCAROS KONS DS PSCAROS KO





	Table 2: Proposed Amendments to Mesa del Sol Level B Plan Technical App			
Figure	Page #	Proposed Change	Existing Exhibit	
5A-5	135	Updated Location Options for Elevated Storage Tanks and Water Supply to remove /realign roadways and linear park / drainage corridors and added Tract D site. Added the following note "Revised August 2021 - modifications to utility infrastructure within southern area of Employment Center."	Lawrent Constraint of the second seco	Concertainer Calle
58-1	149	Updated Trunk Sanitary Sewer Master Plan to accommodate re-routes in and around project area. Realign roadways and linear park / drainage corridors around the project area. Added the following note "Revised August 2021 - modifications to utility infrastructure within southern area of Employment Center."	Till LOS FICAROS ROAD Existing Sanitary - Si Sewer Journal Pavilion Journal Pavilion Un.1 EM PLOYMENT COUNTY REC COMPLEX TOMOUNT THOMO	LOS FICLEOS ROAD Existing Sanitary Sewer COUNTY REC COMPLEX



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Mesa del Sol Level B Framework Plan Amendment July 2021

Table 2: Proposed Amendments to Mesa del Sol Le				endices
Figure	Page #	Proposed Change	Existing Exhibit	
5B-3	153	Updated Trunk Sanitary Sewer Master Plan to accommodate re-routes in and around project area. Realign roadways and linear park / drainage corridors around the project area. Added the following note "Revised August 2021 - modifications to utility infrastructure within southern area of Employment Center."	Los yrickant and Existing Senitary Sewer Jerenal Sewer Jerenal C O U N TY REC C O M PLEX NULLAGE CENTER ONE VILLAGE CENTER ONE	LOS PICLEOS BONS Existing Sanitary Server
5B-4	154	Updated Trunk Sanitary Sewer Master Plan to accommodate re-routes in and around project area. Realign roadways and linear park / drainage corridors around the project area. Added the following note "Revised August 2021 - modifications to utility infrastructure within southern area of Employment Center."	Tiller d'a de la constant Tiller d'a de la cons	Tile rain Tile rain Existing Sandary Sewer Line receased Sewer Line receased Sever Line receased Sever Line receased Sever



	Table 2: Proposed Amendments to Mesa del Sol Level B Plan Technical Appendices			
Figure	Page #	Proposed Change	Existing Exhibit	Proposed Change
	157	Tables edited per ABCWUA request	SAS 1.5 (includes flow from SAS 1.1 & 1.2 & 1.3 & 1.4 & 1.1 & 1.2 & SAS B)           Area         Average Filew         Peak Filew         Design Filew         Mark Filew         Peak Filew         Contract of the second se	SAS 1 5 (includes flow from SAS 1-1 & 1-2 & 1-4 & 1.1 & 1.2 & 4.4 & SAS 0)           Area Calc           Trainage Area         Area (Acces)         Population         Marage Flow         Peak Flow         Design Flow           Residential         580.78         11226         0.84         (MGG)         Community Conter Commercial         0         0         O
			SAS 1-6 (includes flow from SAS 1-1 & 1-2 & 1-3 & 1-4 & 1-5 & 1.1 & 1-2 & SAS A & SAS B)       İnsasteritar Insasteritar Insasteritar Insasteritar Interview in the set of the set	SAS 1-6 (includes flow from SAS 1-1 & 1-2 & 1-3 & 1-4 & 1-5 & 1.1 & 1.2 & 2 & SAS A & SAS B)         Drainage Area       Area       Area       Control of the second of the

	Table 2: Proposed Amendments to Mesa del Sol Level B Plan Technical Appendices					
Figure	Page #	Proposed Change	Existing Exhibit	1	Proposed Change	
	160	Tables edited per ABCWUA request	SAS 4.3-1         Areas         Average Flow         Peak Flow         Design Flow           Orainage Area         (acres)         Population         (MGD) <sup>1</sup> (MGD) <sup>1</sup> (MGD) <sup>1</sup> Residential         0.00         0         0.00         (MGD) <sup>1</sup> (MGD) <sup>1</sup> Senior Community         0.00         0         0.00         0.00         0.00           Multi-Family         0.00         0         0.00         0.00         0.00           Commercial         206 50         NA         0.25         0.33         0.40           TOTAL         206         0         0.25         0.33         0.40	Area Calc           Name         Type         Area (m)           Cummunity Certer         Commercial         0         0.00           Employment Center         Commercial         0         0.00           Unlage Centers         Commercial         0         0.00           Unlage Centers         Commercial         0         0.00           Unlage Centers         Commercial         0         0.00           MdS Blud         Muth-Family         0         0.00           MdS Blud         Muth-Family         0         0.00           Senior Community         Senior Community         0         0.00           UNM 40         UNM         0         0.00           TOTAL         205.50         0         0	SAS 4.3-1         Average Flow         Peak Flow         Design Flow           Drainage Area         (Ares)         Population         (MGD)         (MGD)         (MGD)           Residential         0.00         0         0.00         (MGD)         (MGD)         (MGD)           Senior Community         0.00         0         0.00         0.00         0.00           Multi-Family         0.00         0         0.00         0.00         0.00           Commercial         130.50         N/A         0.16         0.21         0.25	Area Cali:           Name         Type         Area (ft)         Area (ac)           Community Centee         Commercial         0         0.00           Emdoyment Center         Commercial         0         0.00           Urbun Center         Commercial         0         0.00           Urbun Center         Commercial         0         0.00           Urbun Center         Commercial         0         0.00           Metchinge         Commercial         0         0.00           Metchinge         Commercial         0         0.00           Senior Community         0         0.00         0.00           UNM 440         UNM         0         0.00           VNM 40         UNM         0         0.00
			SAS 4.3-2 (includes flow from 4.3.16.4.6)           Area         Average Flow         Peak Flow         Design Flow           Orainage Area         (acres)         Population         (MGD) <sup>1</sup> (MGD) <sup>1</sup> Residential         0.00         0         0.00         (MGD) <sup>1</sup> Senor Commundy         0.00         0         0.00         0.00           Commercial         345.49         NA         0.42         0.56         0.67           TOTAL         345         0         0.42         0.56         0.67	Area Calit           Name         Type         Area (R)         Area (a)           Community Center         Commercial         0         0.00           Employment Center         Commercial         0         0.00           Utage Centers         Commercial         0         0.00           Utage Centers         Commercial         0         0.00           Under Selve         Multi-Family         0         0.00           Mode Selve         Multi-Family         0         0.00           Senser Community         Senser Community         0         0.00           UNM All         UNM         0         0.00           TOTAL         37.92         37.92	SAS 4.3-2 (includes flow from 4.1-3)           Drainage Area         Area         Population         (MGD)         (MGD)         (MGD)           Besidential         0.00         0         0.00         0.00         0.00           Seniot: Formmunity         0.00         0         0.00         0.00         0.00           Multi-Family         0.00         0         0.00         0.00         0.00         0.00           Commercial         141.35         N/A         0.17         0.23         0.27	Area Calc           Name         Type         Area (E)         Area (a)           Consmunity Center         Commercial         0         0           Emfloyment Center         Commercial         472022         20.45           Village Centers         Commercial         0         0           Urban Center         Commercial         0         0           Interchange         Commercial         0         0           MdS Blvd         Multi-Family         0         0           Sen of Community         Single Pamily         0         0           UNH 4420         UNM         0         0           UNH 40         UNM         0         0
			SAS 4.3-3 (includes flow from 4.3.1, 4.3.2.6.4.5, 4.6)           Area         Average Flow (MGD) <sup>1</sup> Peak Flow (MGD) <sup>1</sup> Design Flow (MGD) <sup>1</sup> Mesdential         0.00         0.00         0.00         (MGD) <sup>1</sup> Stend Community         0.00         0.00         0.00         0.00           Multi-Tamiy         0.00         0.00         0.00         0.00           Community         0.00         0.00         0.00         0.00           Contraction         593 66         NA         0.72         0.96         1.15	Area Cais           Name         Type         Area (te)         Area (ac)           Community Center         Commercial         0         0         0           Empoyment Center         Commercial         0         0         0         0           Empoyment Center         Commercial         0<	SAS 4.1-3 (includes flow from 4.3.3, 4.3.2 & 4.5)           Drainage Area         Area (Acres)         Average Flow (MGD)         Peak Flow         Design Flow (MGD)           Residential         0.00         0         0.00         (MGD)           Senior Community         0.00         0         0.00         0.00           Multi-Family         0.00         0         0.00         0.00           Commercial         173.30 N/A         0.46         0.61         0.73           TOTAL         373         0         0.46         0.61         0.73	Area Calc           Name         Type         Area [1]         Area [ac]           Community Center         0         0.00         0.00           Employment Center         Commercial         0         0.00           Utilage Centers         Commercial         0         0.00           Unitar Center         Commercial         0         0.00           Interchange         Commercial         0         0.00           Mds Bivd         Multi-Family         0         0.00           Residential         Single Family         0         0.00           Sen or Community         Senior Community         0         0.00           UNM 440         UNM         0         0.00           UNM 440         UNM         0         0.00           Total         21.70         21.70
			SAS 4.4         Area         Average Flow         Peak Flow         Design Flow           Drainage Area         (acrea)         Population         (MGD) <sup>1</sup> (MGD) <sup>1</sup> (MGD) <sup>1</sup> Residential         0:00         0:000         0:00         0:00         0:00           Benior Community         0:00         0:000         0:00         0:00         0:00           Motification         0:00         0:00         0:00         0:00         0:00           Motification         0:24:50         0:015         0:20         0:24           YOTAL         1:25         0         0:15         0:20         0:24	Area Calc           Name         Type         Area (%)         Area (ac)           Community Center         Commercial         500461         9.20           Englisyment Center         Commercial         5004617         113.44           Vilage Centers         Commercial         6         0.00           Urban Canter         Commercial         6         0.00           Mits Street         Commercial         6         0.00           Mits Street         Sense Community         6         0.00           Residentize         Single Family         0         0.00           Sense Community         Binol Community         6         0.00           Unter 4-D         UNM         0         0.00           TOTAL         TOTAL         124.64	BAS 4.4         Area         Average Flow         Peak Flow         Design Flow           Drainage Area         (acifts)         Population         (MGD) <sup>2</sup> (MGD) <sup>1</sup> (MGD) <sup>1</sup> Residential         0.60         5         0.50         0.00         0.00           Multi-Femily         D.40         0         0.00         0.00         0.00         0.00           Commercial         12464         NA         0.15         0.20         0.24         0.15         0.23         0.24	Area Calc           Nane         Type         Area (ac)           Community Center         Commercial         400065         9.20           Crashommed         Scape-one         0.000         Uhan Center         Commercial         0.000           Uban Center         Commercial         0.000         0.000         Uhan Center         Commercial         0.000           Uban Center         Commercial         0.000         0.000         0.000         0.000           Matt Bird         Matt Pamily         0.000 </td

<b>Proposed Change</b>
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	Table 2: Proposed Amendments to Mesa del Sol Level B Plan Technical App			
Figure	Page #	Proposed Change	Existing Exhibit	
	161	Tables edited per ABCWUA request		Anne         Anne <th< th=""></th<>
			SAS 4.6         Area Call         SAS 4.6 (enclose)           Description         Area Call         Oreign Flow         Description         Area Call         Description         Area Call         Description         Description         Area Call         Description         Area Call         Description         Description         Description         Description         Area Call         Description         Descript	Environ 61, 62, 63, 64, 1, 62+ 63; col (25-(-63-2, 45-3, 45, 46))         Design Free         Average Free         Average Free         Col (1600)         Design Free         Design Free         Design Free         Col (1600)         Design Free         Design Free <thdesign free<="" th="">         Design Free         <t< th=""></t<></thdesign>
			Area Areage Flow Peak Flow Design Flow Drainage Area Iscress Population (MOD)' (MOD)' (MOD)' Name Type Area (h) Area (ac) Drainage Area	Area         Area <th< th=""></th<>
			Area         Area <th< th=""><th>Base Span 4.1 4.2, 4.3 4.4.1, 4.2 + 4.3 (col: 4.3 + 4.3, 4.3, 4.5, 4.6) + 4.1         SAS 4.2 (includes flow from 4.1.8, 4.1)           Area         Average Flow         Peak Flow         Design Flow           (area)         Opposition         (area)         Average Flow         Peak Flow         Design Flow           (area)         Opposition         (area)         Average Flow         Peak Flow         Design Flow           (area)         Opposition         (area)         Opposition         (area)         Average Flow         Peak Flow         Design Flow           (area)         Opposition         (area)         Opposition         (area)         Average Flow         Peak Flow         Design Flow           (area)         Opposition         (area)         Opposition         (area)         Average Flow         Peak Flow         Design Flow           (area)         Opposition         Opposition</th></th<>	Base Span 4.1 4.2, 4.3 4.4.1, 4.2 + 4.3 (col: 4.3 + 4.3, 4.3, 4.5, 4.6) + 4.1         SAS 4.2 (includes flow from 4.1.8, 4.1)           Area         Average Flow         Peak Flow         Design Flow           (area)         Opposition         (area)         Average Flow         Peak Flow         Design Flow           (area)         Opposition         (area)         Average Flow         Peak Flow         Design Flow           (area)         Opposition         (area)         Opposition         (area)         Average Flow         Peak Flow         Design Flow           (area)         Opposition         (area)         Opposition         (area)         Average Flow         Peak Flow         Design Flow           (area)         Opposition         (area)         Opposition         (area)         Average Flow         Peak Flow         Design Flow           (area)         Opposition
			Notes 1 See Assumption	s sheet for values used in calculations

	Area Calc	_	_
Name	Type	Area (ft)	Area (ac)
Community Center	Commercial	0	0.00
Employment Center	Commercial	9158197	210.24
Vilage Centers	Commercial	0	0.00
Urban Center	Commercial	0	0.00
Interchange	Commercial	0	0.00
MdS Blvd	Multi-Family	0	0.00
Residential	Ringle Family	ň	0.00
Senior Community	Senior Community	0	0.00
UNM 440	UNM	0	0.00
UNM 40	UNM	0	0.90
TOTAL			210.24
	Area Calc		
Name	Туре	Area (R)	Area (ac)
Community Center	Commercial	0	0.00
Employment Center	Commercial	4445745	102.05
Vilage Centers	Commercial	0	0.00
Urban Center	Commercial	0	0.00
Interchange	Commercial	0	0.00
MdS Blvd	Multi-Family	0	
Residential	Single Family	0	0.00
Senior Community	Senior Community	0	0.00
UNM 440	UNM	0	0.00
UNM 40	UNM	0	0.00
TOTAL		0	102.05
	Area Calo		
Name	Area Calo	Area (fi)	102.05 Area (ac)
Name Community Center	Area Calo Type Commercial	Area (fi) 0	102.05 Area (ac) 0.00
Name Community Center Emologenetic Canter	Area Calo Type Commercial Commercial	Area (ft) 0 8415759	102.05 Area (ac) 0.00 193.20
Name Community Center Emologenetic Canter	Area Celo Type Commercial Commercial	Area (ft) 0 8415759 0	102.06 Area (ac) 0.00 193.20 0.00
Name Community Center Employment Center Village Centers Urban Centers	Area Calo Type Commercial Commercial Commercial	Area (ft) 0 8415759 0 0	102.05 Area (ac) 0.00 193.20 0.00 0.00
Name Community Center Employment Center Wilage Centers Urban Center Herchange	Ares Calo Type Commercial Commercial Commercial Commercial	Area (ft) 0 8415759 0 0 0 0	102.05 Area (ac) 0.00 193.20 0.00 0.00 0.00
Name Community Center Employment Center Wilage Centers Urban Center Inferchange MoS Bivd	Area Calo Type Commercial Commercial Commercial Commercial Commercial Multi-Family	Arisa (f0) 0 8415759 0 0 0 0 0	102.06 Area (ac) 0.00 193.20 0.00 0.00 0.00 0.00 0.00
Name Community Center Employment Center Village Centers Urban Center Interchange Moß Bitvd Residential	Area Calo Type Commercial Commercial Commercial Commercial Commercial Sengle Family	Area (ft) 0 8415759 0 0 0 0 0 0 0	102.05 Area (ac) 0.00 0.00 0.00 0.00 0.00 0.00 0.00
Name Community Center Employment Center Wilage Centers Urban Center Infectionge Moti Bivd Residential Sentor Community	Area Calo Type Commercial Commercial Commercial Commercial Commercial Commercial Commercial Server Community Bengin Family Beneir Community	Area (ft) 0 8415759 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	102.05 Area (ac) 0.00 193.20 0.00 0.00 0.00 0.00 0.00 0.00 0.00
Name Community Center Employment Center Vilago Centers Urban Center Infanchange MoS Birod Residential Residential Servici Community UMI 440	Ares Calc Type Commercial Commercial Commercial Commercial Service Community Service Community WMM	Area (ft) 0 8415759 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	102.05 Area (ac) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
Name Community Center Employment Center Water Center Water Center Herichunge Medi Gitvd Residential Benrot Community UMM 40	Area Calo Type Commercial Commercial Commercial Commercial Commercial Commercial Commercial Server Community Bengin Family Beneir Community	Area (ft) 0 8415759 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	102.05 Area (ac) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
Name Community Center Employment Center Vilago Centers Urban Center Infanchange MoS Birod Residential Residential Servici Community UMI 440	Ares Calo Type Commercial Commercial Commercial Commercial Service Community Service Community WMM	Area (ft) 0 8415759 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	102.05 Area (ac) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
Name Community Center Employment Center Water Center Water Center Herichunge Medi Gitvd Residential Benrot Community UMM 40	Ares Calo Type Commercial Commercial Commercial Commercial Commercial Sergiu Famity Sergiu Famity Servior Cormunity UNM	Area (ft) 0 8415759 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	102.05 Area (ac) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
Name Community Center Employment Center Water Center Water Center Herichunge Medi Gitvd Residential Benrot Community UMM 40	Ares Calo Type Commercial Commercial Commercial Commercial Service Community Service Community WMM	Area (ft) 0 8415759 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	102.05 Area (ac) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
Name Conneurshy Center Employment Center Wage Center Urban Center Urban Center Urban Center Urban Center Urban Center Urban Center Benrot Community Ubdi 440 Ubdi 440 Ubdi 440 Ubdi 440	Area Celo Type Cormercial Cormercial Commercial Commercial Commercial Service Cormunity UNM UNM Area Celo Type	Area (ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	102.05 Area (ac) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
Name Connruntly Center Employment Center Urban Center Urban Center Henchings Brond Center Brond Center Brond Center TOTAL Name Contrustly Center	Ares Cric Type Commercial Commercial Commercial Commercial Commercial Service Commercial Service Commercial Service Commercial UNM Area Cric Type Commercial	Area (ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4rea (ac) 0 00 0 00 0 00 0 00 0 00 0 00 0 00 0
Name Contrustly Center Employmer Center Vision Center Vision Center Heartmaps MoS Bird Residential Enror Community Usid 40 Usid 40 Usi	Area Celo Type Commercial Commercial Commercial Commercial Bener Committy UNM Area Celo Type Commercial	Area (ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	102.05 Area (ac) 0.00 193.20 0.0
Name Controly Carter Controly Carter Village Conter Village Conters Under Conter Village Conters Under 440 UNDE 440 UNDE 440 UNDE 440 TOTAL Name Community Carter Community Carter	Area Celo Type Commercial Commercial Commercial Commercial Commercial Commercial Commercial NMM Area Celo Type Commercial Com	Area (ft) 0 8415739 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	102.05 Arsa (ac) 0.00 193.20 0.00 0.00 0.00 0.00 0.00 193.20 Area (ac) 0.00 0.
Name Convently Certer Endporter Cartler Usan Certer Usan Certer Usan Certer Usan Certer Usan Certer Usat A Certer Community Center Community Center Community Center Community Center Community Center	Area Gilo Type Commercial Commercial Commercial Commercial Minit Servic Break Teambrook Break Carlos Commercial Commercial Commercial Commercial Commercial	Ares (F) 0 8410739 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	102.05 Area (ac) 0.00 193.20 0.0
Name Connversity Center Connversity Center Unadgeweet Conter Unad Center Headwring Beed Center Headwring Connversity Center Connversity Center Connversity Center Connection C	Area Gilo Type Commercial Commercial Commercial Commercial Commercial Commercial Commercial And Family Rever Communicat And Type Commercial Com	Area (fi) 0 8415739 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	102.05 Area (ac) 0.00 193.20 0.0
Name Construct Content Construct Content United Content United Content United Content Service Content Service Content United 40 Dial 4	Area Cito Type Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial LinkA Area Cito Commercial Co	Area (F) 0 8416739 0 0 0 0 0 0 0 0 0 0 0 0 0	102.05 Area (ac) 0.00 193.20 0.0
Name Construct Carter Construct Carter Displayment Carter Mag Devices Mark Bard Baretonica Baretoni	Area Cric Type Commercial Commercial Commercial Commercial Single Family Breeze Community (RMI Area Commercial	Area (fi) 0 8415/3 0 0 0 0 0 0 0 0 0 0 0 0 0	102.05 Area (ac) 0.00 193.20 0.0
Name Convento Content Convento Content Convento Content Mag Contento Villag Co	Area Cito Type Commercial Commerc	Area (f) 6415/39 0 0 0 0 0 0 0 0 0 0 0 0 0	102.05 Area (ac) 0.00 193.20 0.0
Name Construct Carter Construct Carter Displayment Carter Mail Bord Band Carter Mail Bord Bandonia Ban	Area Cric Type Commercial Commercial Commercial Commercial Single Family Breeze Community (RMI Area Commercial	Area (fi) 0 8415/3 0 0 0 0 0 0 0 0 0 0 0 0 0	402.05 Area (ac) 0.00 0.00 0.00 0.00 0.00 0.00 193.20 0.0

Drainage Area	Area (acres)	Population	Average Flow (MGD) <sup>1</sup>		ak Flow I MGD) <sup>1</sup>	(MGD) <sup>1</sup>
Residential	0.00	0	0.00			
Senior Community	0.00	0	0.00		0.00	0.00
Auls-Family	0.00	0	0.00	_	1.09	1.31
Commercial TOTAL	675.24 675	NA 0	0.83	-	1.09	1.31
AS 4-4 (includes flo	Area		Average Fl		Peak Flow	Design Flow
Drainage Area	(Acres)	Population	(MGD)		(MGD)	(MGD)
tesidential	0.00			0.00		
ienior Community	0.00			0.00	0.00	0.00
Aulti-Family	0.00		0	0.00		
ommercial	1158.67	N/A		1.43	1.88	2.25
TOTAL	1159		0	1.43	1.88	2.25
SAS 4-5 (includes flo	Area		Average Fl			
		-				Design Flow
Drainage Area	(Acres)	Population	(MGD)		Peak Flow (MGD)	(MGD)
Residential	0.00	Population	(MGD)	0.00	(MGD)	(MGD)
Residential Senior Community	0.00	Population	(MGD) 0	0.00		
Residential Senior Community Multi-Family	0.00		(MGD) 0 0	0.00	(MGD) 0.00	(MGD) 0.00
Residential Senior Community Multi-Family Commercial	0.00 0.00 0.00 1190.95		(MGD) 0 0	0.00 0.00 0.00 1.46	(MGD) 0.00 1.93	(MGD) 0.00 2.32
Drainage Area Residential Senior Community Multi-Family Commercial TOTAL	0.00		(MGD) 0 0	0.00	(MGD) 0.00	(MGD) 0.00
Residential Senior Community Multi-Family Commercial TOTAL SAS 4-6 (includes fite Drainage Area	0.00 0.00 0.00 1199.95 1191 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N/A	4-5 & 4.1, 4.24 (MGD)	0.00 0.00 1.46 1.46	(MGD) 0.00 1.93 1.93 1.93 (MGD)	(MGD) 0.00 2.32 2.32
Residential Senior Community Senior Commential Commercial TOTAL SAS 6-6 (includes file Drainage Area Residential	0.00 0.00 1190.95 1191 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N/A	(MGD) 0 0 0 0 4-5 & 4.1, 4.2 4 Average F (MGD) 0	0.00 0.00 1.46 1.46 4.3( low	(MGD) 0.00 1.93 1.93 1.93 incl 4.3-1, 4 Peak Flow (MGD)	(MGD) 0.00 2.32 2.32 3-2, 4.3-3, 4.5) Design Flow
Residential Senior Community Multi-Family Commercial TOTA SAS 4-6 (includes file Drainage Area Residential Senior Community	0.00 0.00 0.00 1199.95 1191 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N/A	4-5 & 4.1, 4.24 (MGD)	0.00 0.00 1.46 1.46	(MGD) 0.00 1.93 1.93 incl 4.3-1, 4 Peak Flow (MGD) 0.00	(MGD) 0.00 2.32 2.32 3-2, 4.3-3, 4.5) Design Flow (MGD)
Residential Besidential Multi-Family Commercial TOTAL SAS 4-6 (includes file Drainage Area Residential Senior Community Multi-Family	0.00 0.00 119.95 1191 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N/A	(MGD) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 1.46 1.46 •4.3( 0.00 0.00 0.00	(MGD) 0.00 1.93 1.93 1.93 incl 4.3-1, 4 Peak Flow (MGD) 0.00	(MGD) 0.00 2.52 2.33 3-2, 4.3-3, 4.5) Design Flow (MGD) 0.00
Residential Besidential Commercial Commercial Commercial Commercial SAS & 6 (includes file Desinger Area Residential Senior Community Multi-Family Commercial	0.00 0.00 0.00 1199.95 1191 199	N/A	(MGD) 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 1.46 1.46 1.46 0.00 0.00 0.00 0.00 1.49	(MGD) 0.00 1.93 1.93 incl 4.3-1, 4 Peak Flow (MGD) 0.00 1.97	(MGD) 0.00 2.32 2.33 3.2, 4.3-3, 4.5 Design Flow (MGD) 0.00 7 2.36
Residential Senior Community Multi-Family Commercial TOTAL SAS 4-6 (includes fit	0.00 0.00 119.95 1191 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N/A	(MGD) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 1.46 1.46 •4.3( 0.00 0.00 0.00	(MGD) 0.00 1.93 1.93 incl 4.3-1, 4 Peak Flow (MGD) 0.00 1.97	(MGD) 0.00 2.32 2.33 3.2, 4.3-3, 4.5 Design Flow (MGD) 0.00 7 2.36

			Table 2: Proposed Amendments to Mesa del Sol Level B Plan Technical Appendices
Figure	Page #	Proposed Change	Existing Exhibit
B-5	171	Updated Trunk Sanitary Sewer Master Plan to accommodate re-routes in and around project area. Realign roadways and linear park / drainage corridors around the project area. Added the following note "Revised August 2021 - modifications to utility infrastructure within southern area of Employment Center."	REC REC NO REC NO NO NO NO NO NO NO NO NO NO



			Table 2: Proposed Amendments to Mesa del Sol Level B Plan Technical Appendices
Figure	Page #	Proposed Change	Existing Exhibit
5C-1	173	<ul> <li>Update Transmission Line Routing to accommodate reroutes around project area.</li> <li>Added the following note "Revised August 2021 - modifications to utility corridors within southern area of Employment Center. Updated Transmission Line Routing to show relocated Substation #1 and transmission line through project area."</li> <li>The following edits were made to the figure per PNM request: <ul> <li>Legend: Consolidate the two symbols (purple dashed line and blue line) and their descriptions "Double Circuit Overhead Transmission Line" and "Single Circuit Overhead Transmission Line" and adjust line on map.</li> <li>Retain "SUBSTATION #2"</li> <li>Legend: Change description for green line to "Existing Transmission Lines."</li> <li>Retain transmission line corridor from SUBSTATION #2 to EMPLOYMENT CENTER SUBSTATION.</li> <li>Show transmission lines coming into and out of SUBSTATION #1 as parallel and closer together.</li> <li>Show a new transmission corridor that connects/loops from the URBAN CENTER along the west/northwest Mesa del Sol boundary to NEW PNM SWITCH STATION.</li> </ul> </li> </ul>	The second second

