MARCH JOINT POWERS AUTHORITY

IMPORTANT COVID-19 NOTICE

IN AN EFFORT TO PROTECT PUBLIC HEALTH AND PREVENT THE SPREAD OF COVID-19 (CORONAVIRUS) AND TO ENABLE APPROPRIATE SOCIAL DISTANCING, THE AUTHORITY ENCOURAGES MEMBERS OF THE PUBLIC TO WATCH THE MEETING REMOTELY AND NOT TO ATTEND IN PERSON. IF YOU WOULD LIKE REMOTE ACCESS TO VIEW THE MEETING, PLEASE EMAIL THE CLERK AT ALLEN@MARCHJPA.COM BY 3:00 P.M. ON FRIDAY, JUNE 25, 2021 AND WE WILL PROVIDE REMOTE ACCESS INSTRUCTIONS.

MEMBERS OF THE PUBLIC WHO WISH TO ATTEND IN PERSON MUST ENTER AT THE SOUTH DOOR OF THE WESTERN MUNICIPAL WATER DISTRICT/MARCH JPA BUILDING. MEMBERS OF THE PUBLIC WILL BE ACCOMMODATED IN THE AUTHORITY'S CONFERENCE ROOM, WHERE SPACE IS MORE LIMITED. WITH SPACE LIMITED, WE STRONGLY ENCOURAGE MEMBERS OF THE PUBLIC TO UTILIZE THE REMOTE ACCESS APPROACH DESCRIBED ABOVE OR TO SIMPLY PROVIDE COMMENT ON ITEMS OF INTEREST THROUGH THE METHODS BELOW.

MEMBERS OF THE PUBLIC WHO WISH TO COMMENT ON MATTERS BEFORE THE COMMITTEE MAY ALSO PARTICIPATE IN THE FOLLOWING WAYS:

- (1) COMMENTS AND CONTACT INFORMATION CAN BE EMAILED TO ALLEN@MARCHJPA.COM BY NOON ON THE DAY OF THE SCHEDULED MEETING TO BE INCLUDED IN THE WRITTEN RECORD; OR
- (2) A REQUEST TO SPEAK CAN BE EMAILED TO ALLEN@MARCHJPA.COM AND, AT THE TIME OF THE REQUESTED AGENDA ITEM, THE CLERK WILL PLACE A PHONE CALL TO THE COMMENTER AND ALLOW THEM TO SPEAK TO THE COMMISSION VIA SPEAKER PHONE DURING THE LIVE MEETING FOR UP TO THREE MINUTES. PLEASE INDICATE ON WHICH ITEM YOU WISH TO SPEAK.

ONLY ONE PERSON AT A TIME MAY SPEAK BY TELEPHONE AND ONLY AFTER BEING RECOGNIZED BY THE COMMITTEE.

PLEASE BE MINDFUL THAT THE TELECONFERENCE WILL BE RECORDED AS ANY OTHER MEETING IS RECORDED, AND ALL OTHER RULES OF PROCEDURE AND DECORUM WILL APPLY WHEN ADDRESSING THE COMMITTEE BY TELECONFERENCE. FINALLY, IT IS REQUESTED THAT ANY MEMBER OF THE PUBLIC ATTENDING WHILE ON THE TELECONFERENCE TO HAVE HIS/HER/THEIR PHONE SET ON "MUTE" TO ELIMINATE BACKGROUND NOISE OR OTHER INTERFERENCE.

To Join March Business Center Implementation Committee Meeting via Zoom: https://us02web.zoom.us/j/6573841741?pwd=L0oycW0zRHFyUWw1RmtnajFMTmlPQT09

Meeting ID: 657 384 1741 Password: 14205 One tap mobile (from mobile or electronic device) +16699006833,,6573841741# US (San Jose) +13462487799,,6573841741# US (Houston)

Join by SIP, 6573841741@zoomcrc.com Join by H.323, 162.255.37.11 (US West), 162.255.36.11 (US East)

MARCH JOINT POWERS AUTHORITY

NOTICE TO THE PUBLIC

and to the

MEMBERS OF THE MARCH BUSINESS CENTER IMPLEMENTATION COMMITTEE

of the

MARCH JOINT POWERS AUTHORITY

Meeting will be held

Monday, June 28, 2021 – 2:30 PM

March Joint Powers Authority & VIA ZOOM 14205 Meridian Parkway, Suite 140 Riverside, CA 92518

I hereby certify that the foregoing notice is a full, true and correct copy of a notice sent to the following locations:

- County of Riverside
 County Administrative Center
 4080 Lemon Street
 Riverside, CA 92501
- City of Perris
 City Hall
 101 North D Street
 Perris, CA 92570
- City of Riverside
 City Hall
 3900 Main Street
 Riverside, CA 92522
- City of Moreno Valley
 City Hall
 14177 Frederick Street
 Moreno Valley, CA 92553
- March Joint Powers Authority Office 14205 Meridian Parkway, Suite 140 Riverside, CA 92518

I hereby certify that a copy of the foregoing notice was dispatched by me on June 24, 2021 to each member of the March Business Center Implementation Committee of the March Joint Powers Authority.

Carey L. Allen

Carey L. Allen, CMC March Business Center Implementation Committee

Meeting of the

March Business Center Implementation Committee of the

MARCH JOINT POWERS AUTHORITY

Monday, June 28, 2021 - 2:30 PM

March Joint Powers Authority Office Meridian Conference Room 14205 Meridian Parkway, Suite 140 Riverside, CA 92518

AGENDA

- 1. Call to Order
- 2. Roll Call
- 3. Approval of the Minutes of the Meeting held on August 5, 2020 (Page 4)
- 4. Public Comments

Any person may address the Commission on any subject pertaining to the March Joint Powers Authority, March Inland Port Airport Authority, the Successor Agency to the March Joint Powers Redevelopment Agency, and March Joint Powers Utilities Authority business not listed on the Agenda during this portion of the Meeting. A limit of three (3) minutes shall be set for each person desiring to address the Commission. The JPC may not act on these matters except to refer the matters to staff or schedule the matters for a future agenda.

4. Discussion and Action Item

- a) Design Plan (DP 21-01): The proposed Meridian South Campus Building F project is located on a 26.3-acre parcel that was previously mass graded along with the overall South Campus project, located north of the intersection of Krameria Avenue and Bundy Avenue. The project consists of a proposed 517,500 square foot (SF) industrial warehouse building, 159,801 (SF) of landscaping (14% of overall site), 246 vehicle parking spaces, 119 truck/trailer parking spaces along with associated drive aisles, a 12' tall JPA Standard decorative screen wall to screen the truck courts, as well as the necessary utilities. Access to the site is achieved by two proposed driveways from Krameria Avenue, and overall access to the site is achieved from Van Buren Boulevard and Village West Drive. The site is adjacent to the Eagle Business Park to the west, vacant developable land to the east, an existing LLMD easement and the Least Bell's Vireo Conservation Easement to the north, and Krameria Avenue/the Amazon Warehouse and vacant developable land to the south (Page 6)
- 5. Adjournment

Meeting of the

March Business Center Implementation Committee of the

MARCH JOINT POWERS AUTHORITY

Wednesday, August 5, 2020 - 2:30 PM

March Joint Powers Authority Office Meridian Conference Room 14205 Meridian Parkway, Suite 140 Riverside, CA 92518

MEETING MINUTES

1. Call to Order

Chairman Melendrez called the meeting to order at 2:30 p.m.

2. Roll Call

Present: Thornton, Jeffries, Melendrez

3. Approval of the Minutes of the Meeting held on April 8, 2020

Motion to approve minutes: Jeffries Second by: Thornton

4. Public Comments

Any person may address the Commission on any subject pertaining to the March Joint Powers Authority, March Inland Port Airport Authority, the Successor Agency to the March Joint Powers Redevelopment Agency, and March Joint Powers Utilities Authority business not listed on the Agenda during this portion of the Meeting. A limit of three (3) minutes shall be set for each person desiring to address the Commission. The JPC may not act on these matters except to refer the matters to staff or schedule the matters for a future agenda. No comments.

4. Discussion and Action Item(s)

A request for Ministerial Design Plan Approval in compliance with the March Business Center Specific Plan (SP-1, Amendment #7) Section VII. D (B) for an application by Meridian Sharp MJPA for Development Plan 19-06, a Speculative Industrial Shell Building Project located on Unit 1, Lot 17 of the March Business Center. The Design Plan would grant approval for the site plan, floor plan, landscape plan building elevations and preliminary grading plans and would authorize the applicant to proceed with construction plan submittal. The March Business Center Implementation Committee will also consider a determination that the design plan approval is exempt from the California Environmental Quality Act (CEQA) under Public Resources Code Section 21080(A) and (B)(1) and Sections 15268(A) and 15369 of the CEQA Guidelines and will consider directing staff to file a Notice of Exemption.

Mathew Evans, March JPA Planning Director reported on this project.

Chair Melendrez asked if there were any public comments for this item. Hearing none, Chair Melendrez asked if there were any member comments. Member Thornton stated she has no comments and is in support of this item. Member Jeffries stated that he believes this is a good fit and would like to move to motion. Chair Melendrez stated that he supports the motion.

Motion to approve Discussion and Action Item(s) 4(a).

Motion: Jeffries

Second: Thornton

Ayes: Jeffries, Thornton, Melendrez

Noes: None

5. Adjournment

The meeting adjourned at 2:44 p.m.

March Joint Powers Authority 14205 Meridian Parkway, Ste 140, Riverside, CA 92518 Phone: (951) 656-7000 FAX: (951) 653-5558 TO: MARCH BUSINESS CENTER IMPLEMENTATION COMMITTEE

FROM: MATHEW EVANS, PLANNING DIRECTOR

DATE: JUNE 28, 2021

SUBJECT: A REQUEST FOR MINISTERIAL DESIGN PLAN APPROVAL IN

COMPLIANCE WITH THE MARCH BUSINESS CENTER SPECIFIC PLAN (SP-1, AMENDMENT #8) SECTION VII. D (B) FOR AN APPLICATION BY MERIDIAN PARK LLC, FOR DEVELOPMENT PLAN 21-01, A SPECULATIVE INDUSTRIAL SHELL BUILDING PROJECT LOCATED ON PARCEL 19 OF THE MARCH BUSINESS PARK, SOUTH CAMPUS. THE DESIGN PLAN WOULD GRANT APPROVAL FOR THE SITE PLAN, FLOOR PLAN, LANDSCAPE PLAN, BUILDING ELEVATIONS AND **PRELIMINARY GRADING PLANS AND** WOULD **AUTHORIZE** THE **APPLICANT** TO **PROCEED** WITH CONSTRUCTION PLAN SUBMITTAL. THE MARCH BUSINESS CENTER IMPLEMENTATION COMMITTEE WILL CONSIDER A DETERMINATION THAT THE DESIGN PLAN APPROVAL IS **EXEMPT FROM** THE **CALIFORNIA** ENVIRONMENTAL QUALITY ACT (CEQA) UNDER PUBLIC RESOURCES CODE SECTION 21080(A) AND (B)(1) AND SECTIONS 15268(A) AND 15369 OF THE CEQA GUIDELINES AND WILL CONSIDER DIRECTING STAFF TO FILE A NOTICE OF **EXEMPTION**

Recommended Motions:

- 1. The March Business Center Implementation Committee ("Committee") finds that the application is consistent with the requirements of the March Business Center Design Guidelines ("Design Guidelines"), the March Business Center Specific Plan (SP-1, A8) ("Specific Plan"), and the Certified Focused Environmental Impact Report and Mitigation Measures for the March Business Center Specific Plan (SCH #2002071089) ("Specific Plan FEIR").
- 2. The Committee adopts the findings identified in this Staff Report.
- 3. The Committee has reviewed the proposed Design Plan, March Business Center Specific Plan Land Use Plan, applicant's narrative, March Business Center Implementation Committee Checklist, Design Guidelines, March Business Center Development Standards, Specific Plan, and Specific Plan FEIR, staff report, and other related land use and environmental documents, based on that review, and approves Design Plan 21-01, subject to the Standard Conditions of Approval of the Specific Plan Amendment dated May 2020.

4. The Committee's review is limited to determining whether Design Plan 21-01 is consistent with the Design Guidelines, Specific Plan, and the Specific Plan FEIR. As such, approval of Design Plan 21-01 is a ministerial action. The Committee finds that the approval is thus not a "project" subject to the California Environmental Quality Act ("CEQA") because CEQA only applies to discretionary activities. (Pub. Res. Code § 21080(a).) Further, even if the approval is a project, the Committee finds that the approval is exempt from CEQA because CEQA does not apply to ministerial activities. (Pub. Resources Code § 21080(b)(1); CEQA Guidelines §§ 15268(a) and 15369.) The Committee directs staff to file a Notice of Exemption consistent with CEQA and the Authority's CEQA Guidelines.

Applicant: Meridian Park, LLC.

Background:

The Committee was created on February 26, 2003, through the adoption of the March Business Center Specific Plan and incorporated into the Meridian Specific Plan (which is the amendment to the original March Business Center Specific Plan) through the adoption of Ordinance #JPA 10-02. As identified in Section VII. D of Specific Plan, the Committee reviews Design Review Applications such as the proposed Design Plan 21-01 through a ministerial review process.

The Committee's review of the proposed development does not involve the exercise of judgment, discretion, or deliberation, but is merely a ministerial determination of whether the proposed plan complies with the Design Guidelines, Specific Plan and Specific Plan FEIR. Project denial by the Committee is appealable to the March Joint Powers Commission in conformance with Section 9.02.240 of the March Joint Powers Authority Development Code.

In *Health First vs. March Joint Powers Authority* (2009) 174 Cal.App.4th 1135, the Court of Appeal upheld the validity of this ministerial review process and the checklist, both of which are utilized for this application.

TAC Review:

Design Plan (DP) 21-01 was presented to the Technical Advisory Committee (TAC) on June 3, 2021, as a Courtesy Review. Because the Design Plan requires approval by the March Business Center Design Implementation Committee and not the JPC, no formal action by TAC is required. Staff presented the item to TAC and fielded any questions or comments from TAC members. Members inquired about traffic to and from the site and traffic enforcement on Van Buren Boulevard. Staff informed the TAC that the Truck Route for the project requires that truck travel to the site from Van Buren Boulevard and Village West Drive exclusively. Trucks are limited to right-hand turns from Village West Drive onto Van Buren Boulevard only, and that the Master Developer is paying for additional traffic enforcement as a mitigation measure for the 8th Amendment to the Specific Plan (SP) 1 for the South Campus "re-entitlement" (see the Access and Traffic section further below in this report). A question was asked about screening around the Truck Court areas and staff referred to the site plan which shows a 12-foot tall decorative Meridian Park standard wall around the front and rear Truck Courts. The TAC had no further comments or questions.

Development Overview:

Design Plan 21-01 is the proposed Meridian South Campus Building F project, located on a 26.3-acre parcel that was previously mass graded along with the overall Meridian Park South Campus project, located north of the intersection of Krameria Avenue and Bundy Avenue. The project consists of a proposed 517,500 square foot industrial warehouse building, 159,801 of landscaping (14% of overall site), 246 vehicle parking spaces, 119 truck/trailer parking spaces along with associated drive aisles, a 12' tall JPA Standard decorative screen wall to screen the truck courts, as well as the necessary utilities. Access to the site is achieved by two proposed driveways from Krameria Avenue, and overall access to the site is achieved from Van Buren Boulevard and Village West Drive. The site is adjacent to the Eagle Business Park to the west, vacant developable land to the east, an existing LLMD easement and the Least Bell's Vireo Conservation Easement to the north, and Krameria Avenue/the Amazon Warehouse and vacant developable land to the south. The proposed building is located on Parcel 19 of Parcel Map 37878 (APN's 294-100-034, 294-120-047, 294-120-046) (see Figure 1 below).



FIGURE 1 - LOCATION MAP

Zoning and Land-Use

The project is located on Parcel 19 within the South Campus of the March Business Center Specific Plan (SP 1, A8). The zone and land-use designation for the site is "Industrial" as identified within the SP (see Figure 2 below).

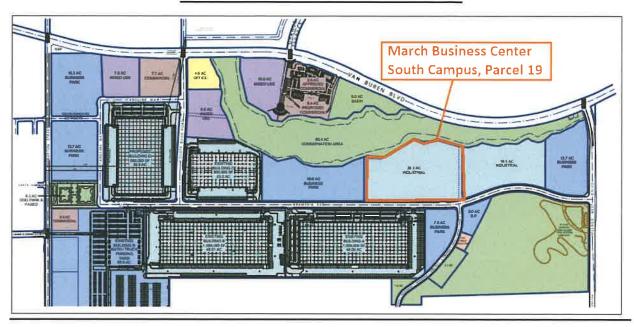


FIGURE 2: LAND-USE DESIGNATION

Development Overview:

The applicant is proposing the development of one (1) speculative industrial warehouse building on 26.3 acres located in the South Campus of the March Business Center Specific Plan (SP-1, A8) Specifically, the project is proposed off Krameria Avenue to the south and bounded by Village West Drive to the east, Coyote Bush Road to the west, north of the intersection of Krameria Avenue and Bundy Avenue, and south of the recorded Least Bell's Vireo Conservation Easement and March JPA LLMD buffer to the north. The proposed building is 517,500 square feet with a building height of 47 feet to the top of the parapet, and one proposed internal mezzanine. The applicant is also proposing to incorporate 68 dock-high and 12 grade-level doors for trucks. The building is designed to accommodate one end-user tenant with an anticipated industrial warehouse and storage use. Access to the site is proposed at two locations off Krameria Avenue consisting of two (2) 50-foot-wide driveways at each side of the parcel. The east driveway is located at the intersection of Bundy Avene, which is currently controlled as a three-way intersection with stop signs. The west driveway is located approximately 100 feet to the east of the Eagle Business Park, and approximately 50 feet from an LLMD service road and easement that services a storm drain facility located north of the property. Figure 3 below identifies the proposed site plan. All truck traffic will be limited to traveling east on Krameria Avenue consistent with the approved truck route as depicted in Figure 4 below. Due to the proximity of the project to the recorded conservation easement to the north, the project is required to install a 12-foot-high screen wall along the entire portion of the north property line. The screen wall is a requirement of the Compensatory Mitigation and Monitoring Plan (CMMP) for Business Park lots adjacent to the habitat area and matches the Meridian Business Center design guidelines (see Attachment 1, Site Plan and Figure 3 below).

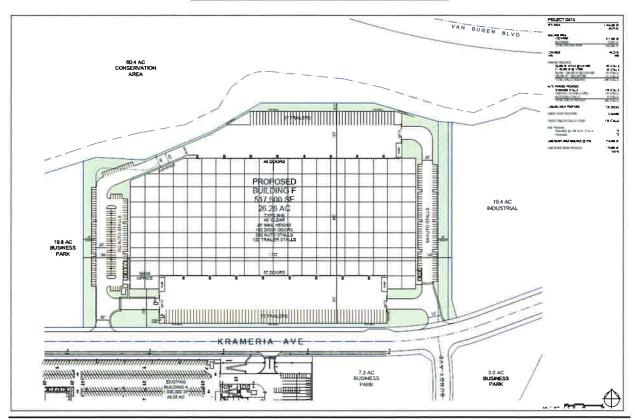
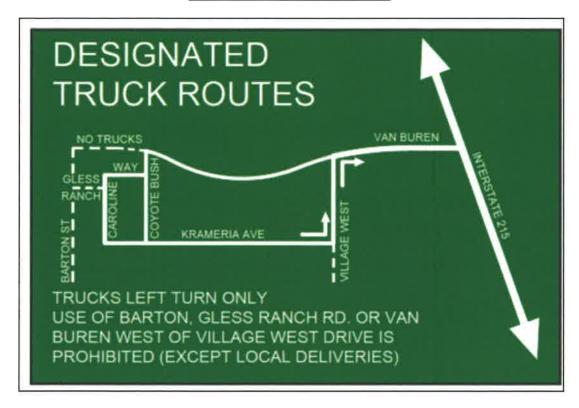


FIGURE 3: PROPOSED SITE PLAN

Access and Traffic

A Traffic Constancy Memo has been reviewed and approved by the March JPA Traffic Consultant (see Attachment 8). Truck traffic to the site is expected from the I-215 to the east, Village West Drive to the north and Krameria Avenue. Truck traffic from the site is required to use Krameria Avenue eastbound only, Village West Drive northbound only, and Van Buren Boulevard eastbound only. It has been noted by the March JPA Traffic Consultant that traffic on Krameria Avenue may eventually warrant a new traffic signal at the intersection of Krameria Avenue and Bundy Avenue, but this project does not trigger the necessity for the signal. As noted above, the intersection is currently controlled by a three-way stop sign. Since the applicant, Meridian Park, controls the majority balance of the South Campus site, the future traffic signal, if warranted, would be their responsibility as the campus builds out (see Figure 4 below).

FIGURE 4: TRUCK ROUTE



Building Elevations

Staff has reviewed the proposed Building Elevations for consistency with the March Business Center Design Guidelines and has found the elevations to be consistent with those requirements. The proposed Building Elevations include two tower ends, and two additional tower elements between the ends to add articulation and visual interest to the building. The proposed building is consistent with other buildings within the South Campus and Meridian Park developments. Tower ends include Anodized Aluminum storefronts with Solarcool Pacifica – Clear glazing. The remainder of the building is tilt-up concrete construction with five (5) different color variations (see Attachment 2).

Landscaping

Landscaping for the site consists of 159,801 square feet or 14.8% of the overall site which exceeds the minimum requirement of 10%. Staff has reviewed the landscaping and has found that the conceptual landscape plans are also consistent with the March Business Center Specific Plan guidelines. Landscaped areas are largely located along Krameria Avenue, which will be separated from the LLMD landscaping via a required cement mow-curb, as well as within the parking lot, along the side-yard setback areas, and in the rear of the building adjacent to the required screen wall (Attachment A3).

ALUC Review

According to ALUC, this project is located within Zone C2 (High Terrain Zone) of March Air Reserve Base ALUCP. The project is also located within the March JPA: March Business Center/Meridian exception area. According to the MJPA documentation, this site is located in area which has a current or extended development agreement. Furthermore, because the project is not proposing any legislative actions, ALUC review is not required in this case.

Surrounding Area/Land Use:

Location	GP Designation/Zoning	Existing Land Use
North	Open Space	March JPA LLMD and the LBV Conservation Easement
West	Business Park	4 existing shell buildings (currently under construction)
South	Business Park	Vacant land/Existing Amazon warehouse building
East	Industrial	Vacant land

Compliance with Development Standards:

The proposed project is located within the March Business Center Specific Plan and is subject to the development standards within the SP and Design Guidelines. Figure

Proposed Development				
Development Standard	Minimum/Maximum Required	Proposed Development		
Gross Site Area	30,000 square feet (minimum)	26.3 acres		
Number of Buildings (range in size)	One (1)	One (1) building totaling: 517,500 sf		
Floor Area Ratio (Maximum)	50% or 572,814 sf	45.23% or 517,500 sf		
	Front: 20 feet	Front: 185 ft.		
Setbacks (both	Interior side: 0 ft.	Interior side: 140 ft. – 184 ft		
Buildings)	Street side: 20 ft.	Street side: No Street Adjacent		
	Rear: 25 ft.	Rear: 185 ft.		

Landscape Required (Minimum)	10% or 114,409 sf	14.8% or 170,000 sf (excludes LLMD easement area).
Building Height (Maximum)	50 ft./ 2 stories	47 ft to top of parapet roof
Parking	244 stalls	246 stalls

Development Analysis:

Site Planning: The proposed development meets all the minimum standards identified in the Specific Plan. Specifically, the proposed building height, setbacks, floor area ratio and landscape requirements are compliant with the Specific Plan. Employee parking, carpool, bicycle, and ADA parking spaces provided on the proposed site plan meet the minimum parking standards required for a mix of Light Manufacturing and Wholesale Storage and Distribution uses. FAA Part 77 calculations were submitted to the Federal Aviation Administration (FAA) pursuant to 49 U.S.C. Section 44718 and Title 14 of the Code of Federal Regulations (Part 77), and on April 19, 2021, the FAA issued a Determination of No Hazard to Air Navigation acknowledging that the proposed structure "does not exceed obstruction standards and would not be a hazard to air navigation." Any modifications as it relates to an increase in the building structure height must be submitted to the FAA under a 7460-2, Part 2 review process.

A Preliminary Water Quality Management Plan has been submitted and approved for the site. A Final Water Quality Management Plan will be signed and notarized upon the completion of building construction and prior to Certificate of Occupancy. A conceptual drainage study has been completed for the site and has been reviewed by March JPA's Engineering Department, NPDES consultant — CGRME and Riverside County Flood Control and Water Conservation District. Additionally, the project plans comply with the March Business Center Specific Plan (SP-1, A8), the March Business Center Design Guidelines and the March Business Center Specific Plan FEIR (SCH #2002071089).

Architecture/Color Palette:

The proposed building design for the building consists of one (1) concrete tilt-up building with two tower ends and two center towers to break up the building massing. The end towers consist of "architecturalized" or articulated tower entrance elements are proposed. Prominent low reflectance glazing not exceeding 25% reflectance (Solarcool Pacifica glass) is proposed at both tower entrances, along with Anodized Aluminum storefronts. The site will also be additionally screened from Krameria Avenue by a truck court with a 12' tall decorative Meridian standard wall. Furthermore, as the LLMD landscaping continues to mature, the landscaping will ultimately be blocking the view of the majority of the building from the street.

Building colors consist of an earth tone pallet with five (5) different color variations. The proposed building colors are consistent with Section 5.10 of the Design Guidelines. The proposed roof mounted equipment is designed to be fully screened by a parapet roof system. The Project

13

architecture, color palette and glazing all comply with the requirements of Section 5.0 of the Design Guidelines.

Site Landscaping:

As previously discussed, the proposed project exceeds the 10% minimum landscaping requirements by approximately 4.8% (159,801 sf). The planting pallet proposed is California friendly landscaping including compatible plantings to complement the existing LLMD plantings and hedge. The landscape plans show a variety of trees, ground cover, shrubs, and flowers to enhance the project. Additionally, a rear LLMD area consisting of existing slope ground cover, will remain and will be protected in place.

Site Signage:

All signage is required to be consistent with the Design Guidelines, including building signage and freestanding signage. To date, Project signage has not been submitted but is required to be approved by March JPA planning staff prior to construction of any on-site signage.

Exterior Lighting:

Given the proximity to the airport, the Design Guidelines require all on-site lighting to be fully shielded fixtures (no light emitted above horizon), high pressure or low-pressure sodium lighting, with a maximum 750 watts, maximum fixture height of 25' above finished grade, and maximum lighting of 0.5 candle/foot² at the property line. LED lighting is also permitted; however, the LED lighting must be at or within 100 Kelvin of 2,700 Kelvin. This information is noted in the site plan notes of Project plans and is consistent with the exterior lighting requirements from Section 7.0 Lighting of the Design Guidelines. Compliance with these requirements will be confirmed when construction plans are submitted.

Staff Recommendation:

Staff will make the following recommendation to the Committee:

- 1. As recognized and approved in *Health First v. March Joint Powers Authority, supra*, review of the Design Plan application is a ministerial process that involves determining whether the application is consistent with the requirements, fixed standards, and mitigation identified in the Design Guidelines, Specific Plan, and the Specific Plan FEIR;
- 2. Based on the information contained in this report, the attached exhibits, the Ministerial Review Comprehensive Checklist, and the March JPA files and records, the Committee finds that the proposed Design Plan 21-01 is consistent with the requirements of the Design Guidelines, the Specific Plan, and the Specific Plan FEIR;
- 3. The Committee approves Design Plan 21-01, a Design Plan for two industrial warehouse buildings totaling 61,608 sf on 3.04 acres within the Industrial (Ind) designation of the March Business Center Specific Plan (SP-1, A-8) subject to the Project Standard Conditions of Approval; and

- 4. The Committee finds that the approval of Design Plan 21-01 does not involve the exercise of judgment, deliberation or discretion and instead involves only a determination of whether the proposed plan and uses proposed in the plan conform to the existing March Design Guidelines, Specific Plan, and the Specific Plan FEIR. Accordingly, the review is ministerial, and the Committee finds that approval of Design Plan 21-01 is:
 - (1) not a project under CEQA (Pub. Res. Code § 21080(a) because CEQA only applies to discretionary actions; and
 - (2) exempt from CEQA because ministerial actions are exempt from CEQA (Pub. Resources Code § 21080(b)(1); CEQA Guidelines §§ 15268(a) and 15369.)
- 5. The Committee directs staff to file a Notice of Exemption in accordance with CEQA and the March Joint Powers Authority's Local Guidelines for implementing CEQA. The documents that comprise the record of proceedings will be maintained at the offices of March Joint Powers Authority, located at 14205 Meridian Parkway, Suite 140, Riverside California 92518.

Project Findings:

Should the Committee find Design Plan 21-01 to be consistent with the Design Guidelines, Specific Plan, and Specific Plan FEIR, the Committee should approve Design Plan 21-01 and adopt the following findings:

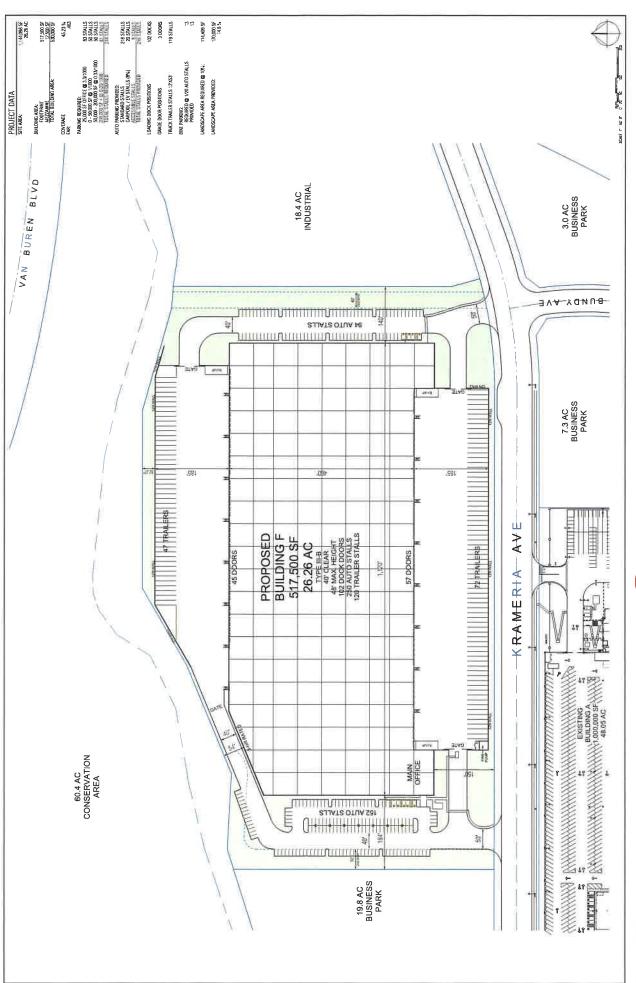
- 1. Based on preparation and analysis of the Ministerial Review Comprehensive Checklist and the evidence in the record, the Committee determines that Design Plan 21-01 complies with all requirements of the March Business Center Specific Plan (SP-1, A8), the March Business Center Design Guidelines and the Final Focused Environmental Impact Report and Mitigation Measures for the March Business Center Specific Plan;
- 2. Design Plan 21-01 is consistent with the goals, objectives, policies, and programs of the March JPA General Plan and the March Business Center Specific Plan (SP-1, A8);
- 3. Design Plan 21-01, together with the Conditions of Approval thereto, will not be detrimental to the public health, safety, or welfare, or be materially injurious to properties or improvements in the vicinity.
- 4. Design Plan 21-01 is not a "project" subject to CEQA because CEQA only applies to discretionary actions. (Pub. Resources Code § 21080(a).) Approval of Design Plan 21-01 is not a discretionary action because the approval is based on a ministerial review process under which the Design Plan must be approved if it complies with the Design Guidelines, the Specific Plan, and the Specific Plan FEIR. The Committee does not exercise judgment, discretion, or deliberation in reviewing the design plan.

5. Design Plan 21-01 is exempt from CEQA because it is a ministerial approval. (Pub. Resources Code § 21080(b)(1); CEQA Guidelines §§ 15268, 15369) Approval of Design Plan 21-01 is ministerial review process under which the Design Plan must be approved if it complies with the Design Guidelines, the Specific Plan, and the Specific Plan FEIR. The Committee does not exercise judgment, discretion, or deliberation in reviewing the design plan.

Attachments:

- 1. Reduced Site Plan
- 2. Reduced Grading Plan
- 3. Reduced Building Elevations
- 4. Reduced Landscape Plan
- 5. March Business Center Implementation Committee Ministerial Review Checklist
- 6. Standard Conditions of Approval
- 7. Notice of Exemption
- 8. Approved Traffic Consistency Memo

Attachment 1 Reduced Site Plan

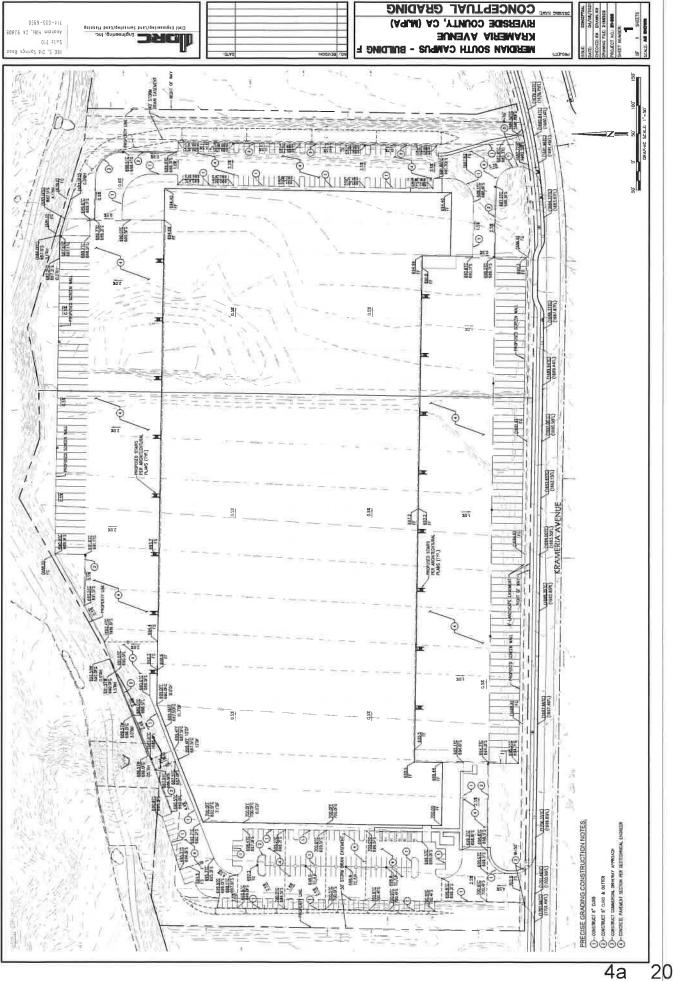




A1-01



Attachment 2 Reduced Grading Plans



Attachment 3 Reduced Building Elevations





NORTH ELEVATION

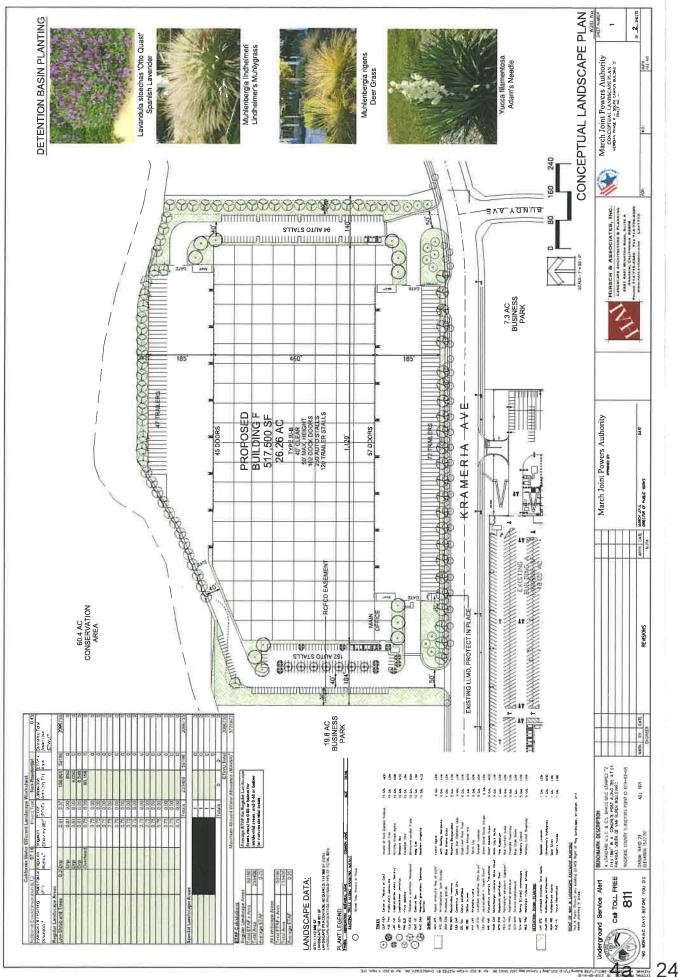
RGA

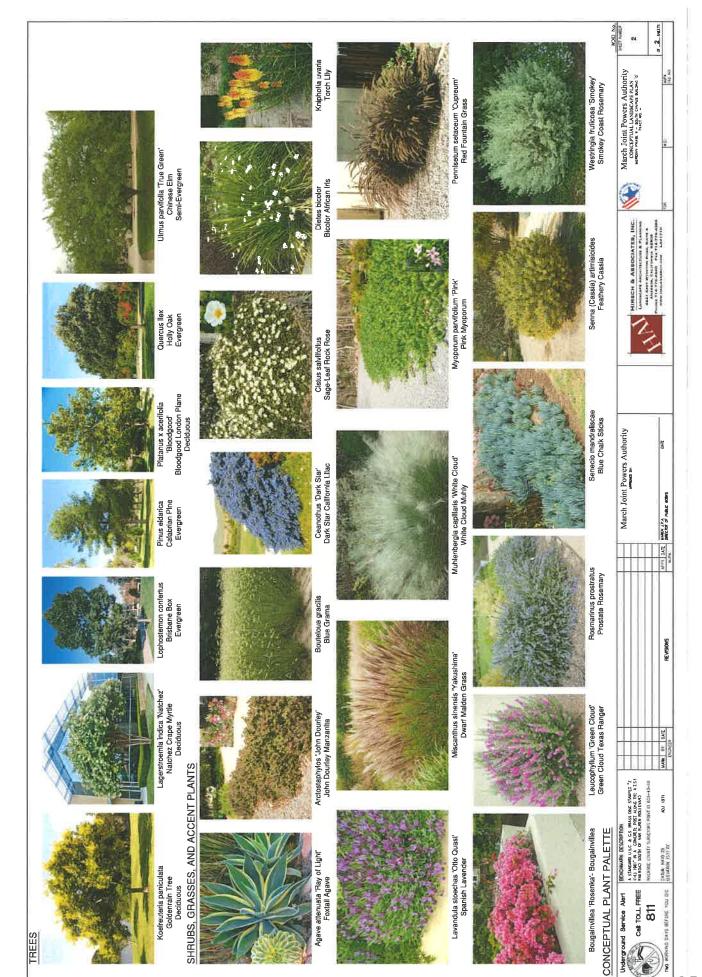






Attachment 4 Reduced Landscape Plan





Attachment 5 Ministerial Review Checklist

March Business Center Implementation Committee Ministerial Review Checklist

March Business Center Sp	INCHES TO A PART OF THE A PART				
Compliance with March Bir	siness Center Specific Plan De	evelopment Standards	Complies	Requireme	Does Not
Compliance with March Ba	ismess center specific rain be	veropinent Standards	with Requirement	nt Not Applicable	Comply with Requirement
01 is the proposed Meridic 26.3-acre parcel that was Meridian Park South Calkrameria Avenue and Bust 517,500 square foot induct (14% of overall site), 246 spaces along with associate screen wall to screen the truto the site is achieved by the overall access to the site is West Drive. The site is adjudevelopable land to the east Vireo Conservation Easem Warehouse and vacant developation a	plicant") is requesting approven an South Campus Building is previously mass graded a mpus project, located north undy Avenue. The project of strial warehouse building, I wehicle parking spaces, 11sted drive aisles, a 12' tall JF ruck courts, as well as the necessive proposed driveways from is achieved from Van Buren is achieved from Van Buren is achieved from LLMD easement to the north, and Kramer relopable land to the south. The courted Map 37878 (APN's 294-	F project, located on a dong with the overall of the intersection of consists of a proposed 59,801 of landscaping I truck/trailer parking A Standard decorative essary utilities. Access Krameria Avenue, and Boulevard and Village Park to the west, vacant nt and the Least Bell's ria Avenue/the Amazon the proposed building is 100-034, 294-120-047,	X	Applicable	Requirement
Specific Plan Land Use Ta	ble III-1 of the March Busine				
Specific Plan Land Use Ta (SP-1, A8). Section III. G. Compliance	with Table III-2. project complies with the Lot	and Yard Dimensions Site-Specific			
Specific Plan Land Use Ta (SP-1, A8). Section III. G. Compliance The proposed development By Land Use Category Tab Dimensions	with Table III-2. project complies with the Lot ole III-2: Minimum Requirements	and Yard Dimensions Site-Specific Dimensions			
Specific Plan Land Use Ta (SP-1, A8). Section III. G. Compliance The proposed development By Land Use Category Tab Dimensions Area	with Table III-2. project complies with the Lot ble III-2: Minimum Requirements 30,000 sq. ft.	and Yard Dimensions Site-Specific Dimensions 1,145,628 sq. ft.			=
Specific Plan Land Use Ta (SP-1, A8). Section III. G. Compliance The proposed development By Land Use Category Tab Dimensions Area Street Frontage	with Table III-2. project complies with the Lot le III-2: Minimum Requirements 30,000 sq. ft. 100 ft.	and Yard Dimensions Site-Specific Dimensions 1,145,628 sq. ft. 1,524 ft.			=
Specific Plan Land Use Ta (SP-1, A8). Section III. G. Compliance The proposed development By Land Use Category Tab Dimensions Area Street Frontage Lot Width	with Table III-2. project complies with the Lot ble III-2: Minimum Requirements 30,000 sq. ft.	and Yard Dimensions Site-Specific Dimensions 1,145,628 sq. ft.	X		
Specific Plan Land Use Ta (SP-1, A8). Section III. G. Compliance The proposed development By Land Use Category Tab Dimensions Area Street Frontage	with Table III-2. project complies with the Lot ble III-2: Minimum Requirements 30,000 sq. ft. 100 ft. 100 ft.	and Yard Dimensions Site-Specific Dimensions 1,145,628 sq. ft. 1,524 ft. 1,524 ft.	X		-
Specific Plan Land Use Ta (SP-1, A8). Section III. G. Compliance The proposed development By Land Use Category Tab Dimensions Area Street Frontage Lot Width Minimum Yards Front Yard Setback	with Table III-2. project complies with the Lot ble III-2: Minimum Requirements 30,000 sq. ft. 100 ft. 20 ft.	and Yard Dimensions Site-Specific Dimensions 1,145,628 sq. ft. 1,524 ft. 185 ft.	X		=
Specific Plan Land Use Ta (SP-1, A8). Section III. G. Compliance The proposed development By Land Use Category Tab Dimensions Area Street Frontage Lot Width Minimum Yards Front Yard Setback Interior Side Yard Setback	with Table III-2. project complies with the Lotele III-2: Minimum Requirements 30,000 sq. ft. 100 ft. 100 ft. 20 ft. 0 ft.	and Yard Dimensions Site-Specific Dimensions 1,145,628 sq. ft. 1,524 ft. 1,524 ft.	X		
Specific Plan Land Use Ta (SP-1, A8). Section III. G. Compliance The proposed development By Land Use Category Tab Dimensions Area Street Frontage Lot Width Minimum Yards Front Yard Setback	with Table III-2. project complies with the Lotele III-2: Minimum Requirements 30,000 sq. ft. 100 ft. 20 ft. 0 ft. 30 ft.	and Yard Dimensions Site-Specific Dimensions 1,145,628 sq. ft. 1,524 ft. 1,524 ft. 185 ft. 140-184 ft. N/A	X		_
Specific Plan Land Use Ta (SP-1, A8). Section III. G. Compliance The proposed development By Land Use Category Tab Dimensions Area Street Frontage Lot Width Minimum Yards Front Yard Setback Interior Side Yard Setback (Abutting Residential Zone) Street Side Yard Setback	with Table III-2. project complies with the Lot ole III-2: Minimum Requirements 30,000 sq. ft. 100 ft. 100 ft. 20 ft. 0 ft. 30 ft. 20 ft.	and Yard Dimensions Site-Specific Dimensions 1,145,628 sq. ft. 1,524 ft. 1,524 ft. 140-184 ft. N/A N/A t	X		=
Specific Plan Land Use Ta (SP-1, A8). Section III. G. Compliance The proposed development By Land Use Category Tab Dimensions Area Street Frontage Lot Width Minimum Yards Front Yard Setback Interior Side Yard Setback (Abutting Residential Zone) Street Side Yard Setback Rear Yard Setback	with Table III-2. project complies with the Lotele III-2: Minimum Requirements 30,000 sq. ft. 100 ft. 100 ft. 20 ft. 0 ft. 30 ft. 20 ft. 20 ft. 20 ft.	and Yard Dimensions Site-Specific Dimensions 1,145,628 sq. ft. 1,524 ft. 1,524 ft. 140-184 ft. N/A N/A t 185 ft.	X		=
Specific Plan Land Use Ta (SP-1, A8). Section III. G. Compliance The proposed development By Land Use Category Tab Dimensions Area Street Frontage Lot Width Minimum Yards Front Yard Setback Interior Side Yard Setback (Abutting Residential Zone) Street Side Yard Setback	with Table III-2. project complies with the Lot ole III-2: Minimum Requirements 30,000 sq. ft. 100 ft. 100 ft. 20 ft. 0 ft. 30 ft. 20 ft.	and Yard Dimensions Site-Specific Dimensions 1,145,628 sq. ft. 1,524 ft. 1,524 ft. 140-184 ft. N/A N/A t	X		

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Site Landscaping 10% (114,409 sf) 14.8% (170,000 sf)		
* Increased height up to 80 ft. is permitted where all building setbacks meet or exceed		
the proposed building height.	ļ	
Section III. G. (a) (1): Zero side yard is permitted when the opposite side yard is not less than 30 feet.		
The project is proposing a 60 ft. side yard to the north of the facility and a 5 ft. side yard to the south of the facility. Auto access is proposed at one (1) shared driveway, with truck trailers limited to two (2) per building located within the year setback area.	X	
Section III. G. (a) (2): FAA form 7460-1 shall be prepared (FAR §77.13.2.i).		
On April 19, 2021, the Federal Aviation Administration issued a "Determination Of No Hazard to Air Navigation" for the proposed project after conducting an aeronautical study in response to the applicant filing a FAA form 7460-1.	X	
Section III. G. (a) (2): Objects taller than 50 feet in the Height Caution Zone		
require review by the Airport Land Use Commission.		
The proposed development is located within the Height Caution Zone, however the buildings do not exceed 50' in height. On June 18, 2021, ALUC Staff informed JPA Staff because the building does not exceed the 50' height threshold, and because of previous covenant on the property, no additional ALUC review is necessary.	X	
Section III. G. (b): A 15 foot landscaped setback is required for all front and side		
yards adjacent to public streets. The proposed development project complies with this requirement through the provision of a 15' on-site landscaped setback from Krameria Avenue. In addition to the existing 17-foot LLMD landscape setback along Krameria Avenue.	X	
Section III. G. (c): Driveways width and spacing shall comply with Riverside		
County requirements as approved by the March JPA Civil Engineer. The project provides two 50-wide driveways at each end of the parcel. The first driveway is located at the controlled intersection of Bundy Avenue and Krameria. The second driveway is on the western end of the project, and the driveways are separated by over 1,000 feet.	X	
Section III. G. (d): Off-street loading shall be sized and located so that trucks are		
not located within the required front or street side yard.		
The proposed development project is designed so that all loading and unloading functions are performed within the site interior in a manner that does not impact site access/driveways.	X	
Section III. G. (e): All uses shall occur entirely within a building, except for		

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provided the area is enclosed by obscuring walls, fences or a combination thereof. Views of the truck courts are screened by the proposed 12-foot wall standard Meridian Park decorative concrete and rock pilaster walls. Section III. G. (e) (1): Chain link fencing will not be used within 100' of a public right-of-way. Where used, it will be vinyl coated. The proposed development project does not incorporate fencing. The front yard setback and street side setback are screened by an existing LLMD	X	
Meridian Park decorative concrete and rock pilaster walls. Section III. G. (e) (1): Chain link fencing will not be used within 100' of a public right-of-way. Where used, it will be vinyl coated. The proposed development project does not incorporate fencing. The front yard setback and street side setback are screened by an existing LLMD		
right-of-way. Where used, it will be vinyl coated. The proposed development project does not incorporate fencing. The front yard setback and street side setback are screened by an existing LLMD		
yard setback and street side setback are screened by an existing LLMD	X	
landscape buffer. North and south truck courts are walled off by the 12-foot wall standard March Business Park (MBP) decorative concrete and rock pilaster walls. Any future fencing will need to match MBP standards (tube Steele).		
Section III. G. (e) (2): Coiled, spiraled, or rolled fencing such as razor wire or concertina wire are not be permitted.	X	
The proposed development project does not incorporate coiled, spiral, or rolled fencing such as razor wire or concertina wire.		
Section III. G. (f): Table III-3 summarizes the parking ratios. It is acknowledged that certain land uses will have unique parking characteristics, based on building utilization, workforce composition, and other considerations. In these cases, the March Joint Powers Commission may review a use permit application to reduce required parking through a detailed parking analysis. All uses shall provide a minimum of three bicycle parking spaces.		
The proposed development project is consistent with the Parking Ratios identified in Land Use Table III-3 for Industrial Warehouse uses. The site parking requirement is 244 total parking stalls and 246 are provided. The proposed development project does not incorporate unique parking characteristics. The conceptual site plan includes standard parking, handicap stalls, carpool stalls, and bike parking facilities. The project meets and or exceeds the minimum number of bicycle parking spaces required.	X	
Section III. G. (g): Development shall comply with the March Business Center Settlement Agreement. The proposed development project complies with the March Business Center Settlement Agreement in that there are mitigation measures assigned to the developments for reducing semi-truck emissions and to facilitate the use of biodiesel and alternative fuels. The March Business Center Design Guidelines are in place to make certain that all development projects in the South Campus have architectural appeal and are attractive developments when visible from the Orangecrest residential neighborhood. This proposed development project also incorporates a truck route sign at the egress location. The truck route sign enforce the approved truck route and prevent trucks from traveling westbound on Van Buren Blvd.	X	
Section III. H. 1: Riparian Special Treatment areas will be protected.	X	

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The project conservation	is not located next to or near a riparian treatment area or n area.			
Section III. I Habitat.	H. 2: Development of Lots Adjacent to the Stephen Kangaroo Rat		X	
The Project	is not located in proximity to the Stephens Kangaroo habitat area.			
M 1 D 1		2002		
	iness Center Final Focused Environmental Impact Report, Februar with the Certified FEIR Mitigation Measures (SCH# 2002071089)	Complies	Mitigation	Does not
-	,	with Mitigation Measure	Measure Not Applicable	Comply with Mitigation Measure
A-1	Development within the Clear Zone and Accident Potential Zones I and II will abide by building standards and codes including height restrictions, restrictions on use, setbacks, population densities, and insulation and materials, as outlined in the approved 2005 Air Installation Compatible Use Zone (AICUZ).	X		
	The project is located within Zone C2 (High Terrain Zone) of March Air Reserve Base ALUCP. The project is also located within the March JPA: March Business Center/Meridian exception area. According to the MJPA documentation, this particular site is located in area which has a current or extended development agreement			
A-2	As established in the Specific Plan, the project will comply with the policies and requirements of the Riverside County Airport Land Use Plan. Development plans will be submitted to the FAA for review in accordance with FAR 77.13.2.i. Additional ALUC review will be required for objects taller than 50 feet in the Height Caution Zone shown on Figure IV.A-4 [in the Focused EIR]. Other land use controls (relating to safety (both in the air and on the ground) and noise) have been developed in consultation with the ALUC and have been incorporated into the Specific Plan. The Project does not exceed 50' in height. No additional ALUC	X		
A-3	review was required by ALUC Staff. In accordance with the requirements of the Specific Plan, a School Buffer overlay district will be established. This district will extend 0.25 miles from the boundary of the Arnold Heights Elementary School and Tomas Rivera Elementary School. The overlay district will provide landscaping around the boundaries of the school for screening; will prohibit certain uses with the potential noise impacts and/or hazardous materials handling/generation; and will provide for enhanced review of other development proposals to limit the potential for adverse impacts on the school. This project is not located within 0.25 miles of any school site, and thus, this provision does not apply.		X	

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A-4	Project detention basins shall have the following features to limit bird activity:			
	1. The Basin shall drain within a six-hour period to reduce the	X		
	potential for plant growth.			
	Regular maintenance activities shall include the removal of vegetation			
	3. Detention Basins shall be monitored regularly to determine if they attract waterfowl or other birds.			
	4. A plan to discourage bird activity shall be implemented if the basins are found to be an attraction to birds.	=		
	As identified in the Preliminary storm drain study, The site is proposed to be developed into one industrial building with loading docks and associated parking areas. The southwestern 14.0 acres of the project site			
	(Area A) will drain to underground detention system 'A'. Detention			
	system 'A' will consist of a series of parallel 60" solid wall storm drain			
	pipe that will flow to a modular wetland system located at the southeast			
	corner of the project site. There will be 5 rows of 520 linear feet of 60" diameter pipe in detention system 'A' for a total volume provided of			
	51,050 cf. The northeastern 10.0 acres of the project site (Area B) will			
	drain to underground detention system 'B'. Detention system 'B' will			
	consist of a series of parallel 60" solid wall storm drain pipes that will			
	flow to a modular wetland system located at the northeast			
	corner of the project site. There will be 4 rows of 550 linear feet of 60" diameter pipe in detention system 'B' for a total volume provided of			
	43,197 cf. Due to earthwork constraints limiting the D-Load over the			
	existing 60" Riverside County Flood Control RCP storm drain line on			
	the east of the site, the 1.1 acres on the northwest of the site (Area C) is			
	unable to include a detention system due to it's low elevation compared			
	to the rest of the site. As such, Area B calculations were increased to			
	include 11.1 acres compared to the previously mentioned 10.0 acres. This design would slightly oversize Detention System B to make up for			
	the lack of a detention system for Area C. Both designs for A & B will			
	feature weirs directly after the detention systems that will allow water to			
	be held within the detention system, and limit flows to existing for each			
	watershed. An outlet to the Modular Wetland System will be located at			
	the bottom of the weir to slowly drain down the treatment volume over			
	approximately 60-70 hours. An additional orifice will be located towards the middle of the weir to allow volumes larger than that of the treatment			
	volume to bypass the modular wetlands unit and continue to the			
	connections to the public storm drain. For this specific study, one			
	orifice was used in the design to represent a combination of both the			
	outflow of the Modular Wetlands Unit as well as the orifice mid-height			
	for volumes larger than that of the treatment volume. Area C will			
	feature a smaller treatment flow based MWS Unit sized to treat the calculated treatment flow. The outlet will be connected to the storm			
	drain serving Area B and connect to the existing manhole of the public			
	storm drain system.			
B-1	The Project shall contribute on a fair share basis toward the improvements		1	
	identified in the Cumulative Impacts section.	v		
		X		
	Fair Share proportional Fees are collected in accordance with			

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	the MBC Standard Conditions of Approval. These improvements are required prior to the recordation of the first unit of Phase III (South Campus) and the fee is paid by the master developer (Meridian Park, LLC).		
B-2	The Project shall construct the transportation improvements identified in previously referenced Figures IV.B-5 through IV.B-7 (project phasing). To the extent that such improvements provide capacity benefits for local or regional (i.e., non-project) demand, the project is eligible for credits toward its contribution toward local and/or regional transportation impact fees, if any.	X	
	All Phase I and Phase II improvements identified in the March Business Center Specific Plan Figure V-1 and V-2 are complete. Phase III improvements are complete. The status of all street infrastructure is consistent with the project phasing schedule.		
B-3	March Business Center traffic volumes shall be monitored periodically to assure that the transportation infrastructure provides sufficient capacity to serve Project volumes. Traffic monitoring shall occur at a minimum of five-year intervals.		
	Two five-year March Business Center Traffic Study Updates have been provided to MJPA staff by the Master Developer. The Traffic Study Update indicates that current trip generations are consistent with and less than what was analyzed in the March Business Center EIR for projected traffic. This information was reported to the March Joint Powers Authority at their Commission hearing in May, 2020. No action by the Applicant is required under this measure.	X	
B-4	The Project shall provide a site that can accommodate the future construction of a multi-modal transportation center by RCTC in the North Campus, north of Cactus Avenue and south of Alessandro Boulevard. CEQA analysis of the environmental impacts of the transportation center will be required once a proposal is brought forward by RCTC.		
	This measure has been completed. The March Field/Moreno Valley Metrolink Station was approved on Lot 4 of the Meridian Business Park, north of Cactus Avenue, south of Alessandro Boulevard and west of the I-215 freeway. Metrolink trains and RTA busses now operate at the station. This mitigation measure is complete.	X	
B-5	The March Business Center shall require implementation of parking ratios that limit the need for on-street parking. These ratios are identified in the Specific Plan.		
	The development requires 244 total parking spaces pursuant to the Off-street Parking Regulations within the Specific Plan (Section G(f); Table III-3; p. III-17) and 113 parking spaces are provided. All streets are striped for bike lanes and parking within the bike lanes is prohibited. Thus, no on-street parking will occur within the development.	X	

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B-6	The Project shall provide for bicycle facilities to accommodate non-motorized circulation on the site and connectivity to routes in the Cities of		
	Riverside and Moreno Valley.	X	
	The project has been designed to accommodate the necessary		
	bicycle facilities to accommodate non-motorized circulation.		
B-7	March Business Center shall provide truck routes on internal roadways to		
D ,	limit impacts of trucks on adjacent residential communities.	3 7	
	1	X	
	As conditioned, a truck route sign is required at the driveway.		
B-8	The Project shall construct internal roadways in accordance with the		
	County Road Improvement Standards and Specifications with additional		
	landscaping as identified in the Riverside County Integrated Project (RCIP).	X	
	(KCII).	Λ	
	All internal roads have been constructed to Riverside County		
	standards in conformance with the approved phasing schedule.		
B-9	The March JPA shall collaborate with adjacent jurisdictions and agencies		
	to facilitate improvements addressing the existing deficiency at the I-	X	
	215/Van Buren Boulevard interchange.		
	This was grown has been completed. The L 215/Very Prince		
	This measure has been completed. The I-215/Van Buren Boulevard interchange was reconstructed and is in full operation.		
B-10	The March JPA shall implement Transportation Demand Management		
D -10	(TDM) strategies to shift trips outside the standard commuting hours		
	and/or to non-"drive alone" modes of travel. This is accomplished		
	through various employer-initiated measures, such as flexible working		
	hours, encouragement of carpooling, and facilitating access for non-		
	motorized (i.e., bicycling or walking) modes of travel. Section V of the Specific Plan outlines TDM requirements.	W7	
	Specific I fair outlines I Divi requirements.	X	
	This mitigation measure is ongoing. The future tenants will		
	comply by filing a TDM plan prior to occupancy. Refer to Site		
	Plan Sheet 1.1 of the development plans Conditions of Approval		
	Condition #30. This mitigation will be performed by the future		
	tenant which is not presently known.		
B-11	The March JPA shall cooperate with the Riverside Transportation Agency		
	(RTA) for the provision of bus service within the Specific Plan Area.		
	Upon the recent completion of the Moreno Valley/March Field	X	
	Metrolink station, RTA commenced operation of bus service on	Λ	
	Route 26 along Meridian Parkway within the Specific Plan area.		
B-12	Signage shall be provided at the Van Buren Boulevard intersections with		
	Coyote Bush Road and Orange Terrace to discourage truck traffic on		
	residential streets in the Orangecrest Development. Furthermore, the		
	March JPA, as a responsible party, shall encourage the City of Riverside and Riverside County to review and consider appropriate legislation to		
	eliminate or curtail truck traffic, exempting local deliveries, on		
	Alessandro Boulevard and Van Buren Boulevard west of the March		
	Business Center Development.	v	
		X	

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	This project is located on Krameria Avenue, a Truck Route Sign			
	will be posted on both driveways. Additional steps have been			
	taken to assure that traffic follows the required Truck Route			
	ordinance, including payment by the Master Developer for			
	increased patrol and enforcement of the rules.			
C-1	Preferential parking spaces shall be offered to car pools and van pools.			
	As conditioned, the Project will provide preferential parking	X		
	spaces for carpools/vanpools based on the total parking count for	A		
	the project.			
C-2	Employers with 250 employees or more shall implement a compressed			
	workweek schedule when feasible.		W7	
			X	
	This is a Standard Condition of Approval for this project.			
C-3	Employers with 250 employees or more shall develop a trip reduction			
	plan to increase vehicle occupancy.			
			X	
~ .	This is a Standard Condition of Approval for this project.			
C-4	Employers shall provide on-site child care facilities when feasible.			
	The faggibility of on site shild eggs facilities will be projected			
	The feasibility of on-site child care facilities will be reviewed			
	during the tenant improvement process and through the review of	X		
	the required Traffic Demand Management plan, when a tenant is			
	identified. This mitigation measure, though applicable, is			
	implemented prior to occupancy of the building, through the			
C-5	review of the Traffic Demand Management plan.		-	
C-5	Design elements shall be designed to reduce vehicle queuing when entering and exiting parking structures.			
	checking and exiting parking structures.			
	This measure is not applicable as the Development Project will			
	not incorporate a parking structure. No parking structures have		\mathbf{x}	
	been constructed within the March Business Center development.		A	
	Appropriate queuing would be required, as determined through a			
	traffic study, when reviewing a parking structure application prior			
	to plot plan approval.			
C-6	Projects shall provide for video conferencing facilities to the extent			
	possible.			
	The feasibility of a video conferencing facility will be reviewed			
	during the tenant improvement process and through the review of	X		
	the required Traffic Demand Management plan, when a tenant is			
	identified. This mitigation measure, though applicable, is			
	implemented prior to occupancy of the building, through the			
	review of the Traffic Demand Management plan.			
C-7	Businesses shall minimize the use of fleet vehicles during smog alerts,			
	and encourage the use of alternative fuel vehicles.			
		X		
	Because the Project does not include a known tenant at this time,			
	compliance with this requirement will be verified prior to			

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	occupancy of the building, through the review of the Traffic		
C-8	Demand Management plan. Buildings shall be designed to reduce energy usage by utilizing solar or low emissions water heaters, double paned glass windows, using light colored roofing materials, using skylights in warehouses, orienting buildings north to the extent practical, and increasing wall and attic installation above Title 24 requirements.	X	
	These requirements are implemented at the time of construction plan review as identified in Standard Condition of Approval 11, Page 2 and assured during construction plan review.		
C-9	CEQA Review of stationary source emissions other than natural gas and electricity shall be done on all projects with the possibility of emitting air pollutants. In addition, all projects involving stationary source emissions shall obtain permits to construct and operate from the SCAQMD.		
	There are no stationary emissions planned in conjunction with this development. If, at a future date, equipment is proposed that would have stationary emissions, such as an emergency generator, conformance with this requirement will be assured through implementation of Standard Condition of Approval #29.	X	
C-10	Trucks hauling dirt, sand, gravel or soil are to be covered or should maintain at least two feet of freeboard in accordance with Section 23114 of the California Vehicle Code.		
	The grading contractor is required to verify compliance with this measure in a signed letter prior to a grading plan approval in compliance with Standard Condition of Approval #72.	X	
C-11	Construction access roads to the main roads should be paved to avoid dirt being carried on to the roadway.		
	The grading contractor is required to verify compliance with this measure in a signed letter prior to a grading plan approval in compliance with Standard Conditions of Approval #72.	X	
C-12	A construction relations officer should be appointed to act as a community liaison to oversee on-site construction activity and all emissions and congestion related matters.		
	The grading contractor is required to verify compliance with this measure in a signed letter prior to a grading plan approval, in compliance with Standard Condition of Approval #72 that addresses all construction mitigation measures.	X	
C-13	Restrict idling emission from trucks by using auxiliary power units and electrification at the industrial warehouse facilities.		
	This measure is implemented by Standard Conditions #63 requiring the installation of electrical conduit at dock doors for cold storage facilities, as well as a phase in schedule to assure that cold storage trailer fleets are 100% electrified within 10 years of issuance of the building certificate of occupancy.	X	

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C-14	Landscape with appropriate drought-tolerant species to reduce water consumption.			
	This requirement is implemented through compliance with March JPA's Water Efficient Landscape Ordinance (Ordinance #JPA 16-03).	X		
D-1	Prior to construction activity, the applicant shall coordinate with USFWS to assure that the requirements and stipulations of the 1999 Biological Opinion and the Biological Opinion Clarification Letter (September 6, 2002) are met. The 1999 Biological Opinion and the 1999 Biological Opinion Clarification letter are included in Appendices A and B of the Biological Resources Review found in Appendix F of this document. Mitigation for potential impacts to federal or state listed species shall be as per the 1999 Biological Opinion and the 1999 Biological Opinion Clarification Letter issued by USFWS. This mitigation shall include the replacement 35.2 acres of impacted occupied Stephens' kangaroo rat (SKR) habitat at a 1:1 ratio. As of September 2002, the March JPA is responsible for 14.2 acres of mitigation at a 1:1 ratio, as 21 acres of USFWS approved occupied habitat have previously been acquired by the March JPA and serve as mitigation for 21 acres of SKR occupied habitat. Other required mitigation (78.4 acres discussed in the 1999 BO Clarification letter) will be at a fee of \$500 per acre.			
	The mitigation credits for SKR were purchased on January 24, 2005 from the County of Riverside and November 20, 2006 from the Southwestern Riverside County Multi-Species Reserve. This mitigation measure is complete. In accordance with the CMMP for impacts on Biological resources associated with the Specific Plan, 185 acres of Least Bell's Vireo habitat was placed within a perpetual conservation easement.	X		
D-2	Per the 1999 BO, avoid 13 acres of USFWS designated least Bell's vireo riparian habitat north and south of Van Buren Boulevard by utilizing 100-foot buffer zones in these areas.		X	
	The site is not directly adjacent to the LVV riparian habitat area, there is an existing 100-foot wide LLMD area that separates the two properties.			
D-3	If construction activity is planned during nesting/breading season, a qualified environmental scientist shall conduct a field review of the affected areas prior to vegetation clearing activity to access the areas for occupancy by least Bell's Vireo.		X	
	This is a Standard Condition of Approval for this project.			
D-4	Prior to construction activity, the applicant shall coordinate with the L.A. District Corps office to assure conformance with the requirements of Section 404 of the Clean Water Act.	l I	**	
	This measure has been completed by the Master Developer. A USACE individual 404 permit was executed on September 8, 2010 for impacts on 2.36 acres located more than 700 feet from the Project site. All grading is complete in association with the project	X		

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	10 · por mass			
D-5	Prior to construction activity, the applicant shall coordinate with the Santa Ana Water Quality Board (Region 8) to assure conformance with the requirements of Section 404/401 of the Clean Water Act and the State of California Porter Cologne Water Quality Control Act.	•		
		X		
	This measure has been completed by the Master Developer. Water quality certification was issued March 21, 2003 for the master			
	development. Although there are Waters of the US near proximity			
	to the Project, the site is separated by an LLMD area.			
D-6	Prior to activity within waters of the U.S., the applicant shall coordinate			
	with the California Department of Fish and Game (Eastern Sierra and			
	Inland Desert Region 6) relative to conformance to the Lake and			
	Streambed Alteration permit requirements.	X		
	This measure has been completed by the Master Developer. The			
	Streambed Alteration Agreement (6-2002-291) was approved on			
	March 3, 2003 and amended and signed on June 2, 2010.			
E-1	No project facilities located within one-quarter mile of the existing school			
	shall store, handle or use toxic or highly toxic gases as defined in the most			
	currently adopted County fire code at quantities that exceed exempt amount as defined in the most currently adopted fire code.			
	as defined in the most currently adopted the code.		X	
	This provision does not apply to the development as the nearest			
	school site is located more than one-mile away from the			
	development site.			
E-2	Facilities that store, handle or use regulated substances as defined in the			
	California Health and Safety Code 25532 (g) in excess of threshold			
	quantities shall prepare risk management plans (RMP) for determination of risks to the community. If in the event the RMP shows that the facility			
	stores, handles or use regulated substances in excess of the thresholds			
	described above, the activity will be prohibited.			
		X		
	The applicant is anticipating the future tenants to operate as an			
	Industrial warehouse use. Once tenant improvement plans are			
	submitted, the MJPA will evaluate whether the tenant and its			
	specific use will require a RMP. Additionally, the Applicant is			
	acknowledging compliance with this measure within the project			
F-1	description. Detention begins and improvements to the storm drain system shall be		-	-
r-1	Detention basins and improvements to the storm drain system shall be constructed to reduce peak flows to less than those associated with the			
	existing conditions in accordance with the approved Drainage Plan.			
	S			
	As identified in the Preliminary Drainage Study, an underground	X		
	infiltration trench unit for pre-treatment of storm water. As a result,			
	storm water flows will not exceed existing conditions. Additionally,			
	this mitigation measure has been placed on the preliminary grading			
F. 6	plans for compliance.			
F-2	The storm drain system shall include sediment basins near inlets to the	X		

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	system to intercept sediment in accessible areas where maintenance is practical.		
	As identified in the Preliminary Drainage Study, an underground infiltration trench unit for pre-treatment of storm water. As a result, storm water flows will not exceed existing conditions. Additionally, this mitigation measure has been placed on the preliminary grading plans for compliance.		
F-3	Activities requiring authorization under an NPDES permit shall not be conducted prior to authorization by the Santa Ana Regional Water Quality Control Board. Best management practices identified in the Storm Water Prevention Plan shall be implemented.		
	The development will require an NPDES Storm Water Pollution Prevention Plan. In accordance with Condition of Approval #55, the developer is required to receive approval of a SWPPP prior to grading permit issuance by March JPA.	X	
	The following conditions shall be incorporated into the proposed Specific Plan and shall be required of future development:		
H-1	Provide for the extension of utility infrastructure to serve the development, including over-sizing facilities for future needs.		
H-2	All Infrastructure has been designed and is being installed consistent with Specific Plan SP-1, A8 This is a Standard Condition of Approval for this project Figure V-1, V-2 (Transportation Infrastructure), Figure V-6 (Bike and Truck Routes), Figure V1-1 (Sewer), Figure V1-2 (Water) and Figure VI-3 (Reclaimed Water).	X	
	Construct the storm drain and flood control facilities, in accordance with the approved March Business Center Drainage Plan and Plan for March JPA Planning Area.		
Н-3	All drainage Infrastructure has been designed and is being installed consistent with Specific Plan SP-1, A8 Figure V1-4 (Storm Drainage).	X	
	All storm drain and flood control facilities shall be approved and operational prior to the issuance of certificates of occupancy for the associated development.		
	All drainage facilities for the site development will be installed consistent with the Engineering Conditions of Approval and shall be assured prior to the issuance of the project Certificate of Occupancy.	X	
H-4	The Project sponsor shall incorporate the following measures to help reduce the project's potential solid waste impacts and to help in the County's effort		
	to comply with State law in diverting solid waste from landfill disposal:		
	· Green waste generated by the project should be kept separate from other waste types in order that it can be recycled through the practice of		

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	grass recycling (where lawn clippings from a mulching type mower are left on the lawn) or onsite composting or directed to local wood grinding and/or composting operations. The use of mulch and/or compost in the development and maintenance of landscape areas is recommended. Construction and demolition waste should be reduced and/or diverted from landfill disposal by the use of onsite grinders or by directing the materials to recycling facilities. The requirements for separation of green waste and use of mulch and/or compost is implemented through Standard Operating Condition #5. As identified in the applicant's narrative, construction/demolition waste will be diverted from landfills through recycling of materials.	X	
H-5	The proposed Project shall comply with the State Model Ordinance, implemented in 9/1/94 in accordance with AB 1327, Chapter 18, California Solid Waste Reuse and Recycling Access Act of 1991, which requires that all commercial, industrial, and multifamily residential projects provide adequate area(s) for the collections and loading of recyclable materials. Prior to building permit issuance, the applicant shall submit a Recyclables Collection and Loading Area plot plan to the March JPA for review and approval. Incorporation of a recyclables collection and loading area is identified on the Site Plan which identifies the location of a	X	
H-6	recycling collection facility at the trash enclosures. As Phase I develops, actual wastewater flows will be monitored relative to the capacity of Pump Station 3586 so that future improvement will be in place before the capacity of the pump station is reduced. Pump Station 3586, a remnant of the former military development was removed and replaced by an updated sewer lift facility on lot A of Final Map 30857-Unit 2. This mitigation measure is complete.	X	
H-7	The proposed non-potable water system will meet "Purple" pipe standards for reclaimed water systems. The Specific Plan incorporates a sophisticated reclaimed "purple pipe" water system identified in Figure VI-3 of the March Business Center Specific Plan. The reclaimed water infrastructure has been installed for Phase I and II of the Specific Plan. "Purple" pipe reclaimed landscape irrigation system is provided on site.	X	
H-8	A Fire Flow of 5,000 gallons per minute shall be used for the water distribution network. The water system identified on Figure VI-2 of the Focused EIR meets the requirement of 5,000 GPM.	X	
I-1	All projects are required to comply with the Specific Plan, Design Guidelines, landscape concept plan and Development Code, which will ensure the following:		

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	 Conflicts and incompatibilities between land uses will not occur through the use of landscaped setbacks, buffers, site design, site orientation, architectural features, walls or fences, density/intensity reductions, reduced hours of operation for commercial and industrial uses, shielding of lighting, and the like. The enhancement and preservation of natural and man-made features, such as major roadways, rail lines, drainage courses, utility corridors, groups of rock outcroppings, and tree rows to create boundaries, entryways, and separate entities for distinct geographic portions of the Specific Plan. Preservation of Van Buren Boulevard and Alessandro Boulevard scenic corridors and enhancement of the gateway treatment at the Riverside National Cemetery. The property is currently screened by the existing LLMD landscape buffer between Krameria Avenue and property line. Screening of the Truck Courts from the north and south is achieved by a proposed 12-foot tall decorative wall. Lighting will comply with JPA requirements, not to exceed a height of 25', fully shielded, maximum 750 watt LPS or HPS, and lighting not to exceed .5 candle/foot at the project property line. LED lighting is also permitted at or within 100 Kelvin of 2700 Kelvin shall be permitted. 	X		
J-l	Short-term All proposed projects within the School Buffer Overlay District will be required to conduct an acoustical analysis. If the acoustical analysis indicates noise levels from a proposed use will be in excess of thresholds defined in this section, then the March JPA will prohibit the use within the school overlay district.		X	
	There are no schools located within a mile of this site.			
J-2	Short-term All construction equipment used for construction activities shall be fitted with exhaust muffling and noise control filler devices to reduce noise impacts. The grading contractor is required to verify compliance with this measure in a signed letter prior to a grading plan approval in	X		
J-3	Information and location of noise sensitive receptors shall be reviewed and updated by March JPA staff to ensure that all sensitive receptors that may be affected by the long-term implementation of the proposed Specific Plan are identified. These sensitive receptors shall include the existing school. The March Business Center Focused EIR did not identify significant noise impacts to proximate sensitive receptors. Nearby sensitive receptors were inventoried through March JPA Resolution #JPA 08-21. Proximate Sensitive Receptors to the site include Tomas Rivera Elementary, Amelia Earhart Middle School, Orangecrest neighborhood, Mission Ranch neighborhood and Westmont Village residential community. These sensitive receptors	X		

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	are more than one-mile away from the Project location. The closest residence from the Project site is located in the Orangecrest neighborhood which is separated from the site by Van Buren Blvd, the LBV CE area, an LLMD area, and a proposed 12' tall decorative wall.			
J-4	Building setbacks and methods of sound attenuation shall be considered and used where appropriate with specific development proposals in the planning area to limit stationary and vehicular long-term noise impacts upon sensitive noise receptors.			
	The applicant does not anticipate outdoor storage, however if needed, the tenant would need approval of a Conditional Use Permit by the Joint Powers Commission.	X		
J-5	Buildings located within the 65 dBA noise contour will include appropriate sound attenuation devices within its construction. The Project site is not located within the 65 dB noise contour for March ARB. This mitigation measure is not applicable.		x	
J-6	Industrial and noise sensitive receptors (residential, schools, churches, hospitals, libraries, and senior housing) will be separated sufficiently to reduce the noise impact to sensitive receptors to an insignificant level. N/A - The site is not located near any existing schools or residential uses.		X	
J-7	Separate residential uses and truck routes so that noise impacts will be contained without unnecessarily lengthening truck trips. The site is located within two miles of I-215 intersection at Van Buren Boulevard and I-215 Intersections. Van Buren Blvd eastbound is a designed truck route.	X		
K-1	All grading should be performed in accordance with the grading guidelines outlined in the March JPA Development Code. All Development Code Provisions in the March JPA Development Code, Chapter 9 will be implemented during project grading.	X		
K-2	All future grading and construction of the project site shall comply with the geotechnical recommendations contained in the Preliminary Geotechnical Investigation: March Business Park Phases 1-3 prepared by Inland Foundation Engineering, Inc. dated July 10, 2002. This report contains specific recommendations for mitigating geotechnical conditions related to soils earthwork, slope stability, and ground and surface waters. All recommendations contained in the report shall be incorporated into all final engineering and grading plans. All grading is required to comply with the approved geotechnical investigation as provided by law. This will be fully implemented at the time of site grading.	X		
K-3	All future development shall use proper erosion control measures during and following construction.	X		

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	The development is subject to a Storm Water Pollution Prevention Plan (SWPPP) to control short term construction water quality impacts and a Water Quality Management Plan (WQMP) to address long term operating conditions. With compliance with the requirements for implementing the SWPPP and WQMP, proper erosion control shall be assured.			
	Revegetate graded area within native plants compatible to the area to			
K-4	The project will go directly into development in a single phase. No		X	
	portions of the site will remain undeveloped through a phased development concept. This provision is not applicable.			
K-5	All future development within the project site shall adhere to the Uniform Building Code and State building requirements in effect at the time specific development is proposed. Compliance with this measure will be verified during construction	X		
	plan review and prior to building permit issuance. If archaeological or paleontological resources are encountered at the time of			
L-1	grading or project construction, all project work in the area of the resource shall cease until the area has been surveyed by a qualified archaeologist or paleontologist in conformance with the Cultural Resource Management	X		
	The applicant has noted on both the site plan and grading plans and is thus required to be implemented, if resources are found, at the time of grading.	A		
P-1	The March JPA will contract with the Riverside County Sheriff's Department to provide additional police service to the Specific Plan area. The March JPA continues to contract with Riverside County			
	Sheriff's Department for patrol services. The March JPA is responsible for this measure. Additionally, the Master Developer has agreed to pay for additional traffic enforcement on Van Buren Blvd as part of the last Amendment to the Specific Plan.	X		
P-2	The developer shall dedicate land within the proposed Project for a future fire station. The March JPA will develop a financing plan to fund the station.			
	Lot U6-1A has been dedicated for the Fire Station site and is located approximately 1.5 miles to the north of the project stie. At present, all lots pay the Fire Impacts Development Impact Fee at building permit for the future development of the Fire Station. Additionally, all developments pay the structural Fire Tax which is a property tax that funds Fire Department operational and maintenance costs.	X		
P-3	Development within the elementary school buffer zone will abide by land use compatibility conditions as set forth in the March Business Center Specific Plan.			
	As shown in Specific Plan Figure III-1, the School Overlay Zone		X	

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	for Tomas Rivera Elementary, the nearest school site, is not located in proximity to the site, and is approximately one-mile to the west of this site. Thus, this provision does not apply.			
Comp	oliance with Approved March Business Center Design Guidelines, adopted	Novemb	er 19, 200)3.
Comp	liance with Design Guidelines	Complies With Objective	Guideline Not Applicable	Does Not Comply With Objective
3.0	General Design Criteria			
3.1 N/A, 1	For Commercial Retail sites only: Quality to be consistent with Mission Grove Shopping Center and Kohl's Shopping Center. The project is an Industrial Warehouse.		X	
4.0	Site Planning			
Sit	e Planning Objective: Clean, pleasant and contemporary. Compatible with adja	cent sites	e	
4.2	Minimum Landscape Setbacks at Buildings/R.O.W.s 10' Minimum landscaping between parking and building when adjacent to a street) 15' landscape between public ROW & parking No parking within landscape easements	X X	X	
betwe parkii	andscape plan illustrates that there will be a 20-foot landscape area located en the building and the public street. Additionally, there is no proposed ag to be located in the Lighting, Landscape and Maintenance District nent area.			
betwe parkii easen 4.3	en the building and the public street. Additionally, there is no proposed ag to be located in the Lighting, Landscape and Maintenance District nent area. Building Location	•		
betwe parkii easen 4.3	en the building and the public street. Additionally, there is no proposed in the Lighting, Landscape and Maintenance District itent area. Building Location Locate buildings to enhance visibility and identity while assuring	X		
betwe parkin easem. 4.3 4.3.1 4.3.2	en the building and the public street. Additionally, there is no proposed ag to be located in the Lighting, Landscape and Maintenance District nent area. Building Location Locate buildings to enhance visibility and identity while assuring compatibility with adjacent street frontages Loading and Service areas do not face roadways and street frontages	X		
betwee parking easemed 4.3 4.3.1 4.3.2 4.3.3	en the building and the public street. Additionally, there is no proposed ag to be located in the Lighting, Landscape and Maintenance District nent area. Building Location Locate buildings to enhance visibility and identity while assuring compatibility with adjacent street frontages Loading and Service areas do not face roadways and street frontages Convenient access to building entrances and efficient circulation for vehicles and pedestrians	X X		
4.3 4.3.1 4.3.2 4.3.3 4.3.4	Building Location Locate buildings to enhance visibility and identity while assuring compatibility with adjacent street frontages Loading and Service areas do not face roadways and street frontages Convenient access to building entrances and efficient circulation for vehicles and pedestrians All buildings/site plans shall provide outdoor break area with seating and shade trees	X		
4.3 4.3.1 4.3.2 4.3.3 4.3.4 4.3.5	en the building and the public street. Additionally, there is no proposed at the belocated in the Lighting, Landscape and Maintenance District thent area. Building Location Locate buildings to enhance visibility and identity while assuring compatibility with adjacent street frontages Loading and Service areas do not face roadways and street frontages Convenient access to building entrances and efficient circulation for vehicles and pedestrians All buildings/site plans shall provide outdoor break area with seating and	X X		
4.3 4.3.1 4.3.2 4.3.3 4.3.4 4.3.5 ard The S enhan	Building Location Locate buildings to enhance visibility and identity while assuring compatibility with adjacent street frontages Loading and Service areas do not face roadways and street frontages Convenient access to building entrances and efficient circulation for vehicles and pedestrians All buildings/site plans shall provide outdoor break area with seating and shade trees Multiple buildings on a single site must be coordinated to separate service	X X X		
4.3 4.3.1 4.3.2 4.3.3 4.3.4 4.3.5 ard The S enhan	Building Location Locate buildings to enhance visibility and identity while assuring compatibility with adjacent street frontages Loading and Service areas do not face roadways and street frontages Convenient access to building entrances and efficient circulation for vehicles and pedestrians All buildings/site plans shall provide outdoor break area with seating and shade trees Multiple buildings on a single site must be coordinated to separate service eas from more public areas ite Plan of the overall design plans illustrates that the building will have need visibility and identity through use of bold glazing features at the office ps/tower elements. Truck courts are screened from public view by a 12-foot	X X X		

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the pa	ular access to the site will be provided from two driveways at each side of arcel. The driveway criteria and size locations conform to what is outlined in ev. Code.		
4.5	Vehicular Circulation Avoid dead-end parking aisles. Development needs to meet requirements of County Fire Dept. including apparatus turn arounds	X X	
disrup	r the design plans, the proposed circulation of the site is proposed without otion of the traffic flow. The design includes Riverside County Fire timent's requirement of a 30-foot wide fire lane around the perimeter of the ings.		
the M stalls j and M requir with t	Parking Meet number of spaces per Specific Plan Provide handicapped and carpool parking spaces in convenient locations Meet parking dimensions of Development Code (9' X 18') Meet parking landscape requirements of Design Guidelines (See Section 6) roposed number of parking spaces meets the parking ratios as identified in farch Business Center Specific Plan – there are a total of 246 auto parking provided whereas 244 are required, and all are designed to meet Building AJPC Development Code requirements. The parking landscape rements found in Section 6 of the MBC Design Guidelines are consistent the proposed landscaping to be located in the front yard of the proposed opment.	X X X X	
4.7 The prom t	Pedestrian/Bicycle Circulation Provide pedestrian access from streets to building entrances (ADA) Minimum of three bicycle parking spaces for each building near entrance roposed development site provides two locations for (ADA) path of travel the street to the building entrances. The required bike parking spaces per	X X	
4.8	Service Areas Service, storage, maintenance, loading and refuse collection areas out of view from streets and adjacent buildings and screened by dense landscape and architectural barriers. These enclosures shall be fully screened by 6' decorative wall and finished opaque screening gates Landscape used to deemphasize enclosures All refuse enclosures to be compatible with development architecture Service areas may not extend into required setbacks Service areas do not disrupt vehicular and pedestrian circulation No loading or unloading permitted on public streets or in front or street side	X X X X X	
*	yards Concrete paving required for all service areas Backflow preventers screened Loading bays, tractor trailers and outdoor storage screened	X X X	

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levelo condi ransj	of tall decorative wall, along with new landscape associated the opment will also help to screen these areas. As identified in Standard tion #33, the Planning Department will review the method of screening former cabinets and backflow preventers, prior to issuance of a Certificate cupancy.			
.9	Grading and Drainage			1
	Surface drainage and soil erosion designed to prevent flow off-site	X		
	On-site grading compatible w/ streetscape grades	X		
	Slopes shall avoid the need for ramps with handrails	X		
ater	entified in the preliminary Drainage Study, the plans identify an onsite retention system. As a result, storm water flows will not exceed existing tions.			
.10	Utilities		•	+
	All utilities are to be installed underground	X		
=	Easements that preclude planting of perimeter trees shall not be placed	X		
	where landscape is required			
lan i	and Standard Condition of Approval #10. There are no utility easements			
lan d lat n .11	would prevent the planting of the perimeter trees or other landscaping. Walls and Fences			
lan d hat w	walls and Fences Walls, when used, must be an integral portion of the architecture and	X		
<i>lan d</i> hat ห .11	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas	X X		
lan (1 <i>at</i> 11 11	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas except for 30" parking screening walls	X		
lan d tat w .11	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas except for 30" parking screening walls Side and rear wall not to exceed 8'-0" unless approved by the JPA	X X		
lan d tat w .11	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas except for 30" parking screening walls Side and rear wall not to exceed 8'-0" unless approved by the JPA Refuse enclosure walls must be 6'-0" high	X X X		
lan d tat w .11	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas except for 30" parking screening walls Side and rear wall not to exceed 8'-0" unless approved by the JPA Refuse enclosure walls must be 6'-0" high All walls shall be compatible with building finish and materials	X X		
Plan d hat w .11	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas except for 30" parking screening walls Side and rear wall not to exceed 8'-0" unless approved by the JPA Refuse enclosure walls must be 6'-0" high	X X X X		
Plan d hat w .11	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas except for 30" parking screening walls Side and rear wall not to exceed 8'-0" unless approved by the JPA Refuse enclosure walls must be 6'-0" high All walls shall be compatible with building finish and materials Walls adjacent to Van Buren, Cactus, Alessandro, Barton, Krameria, and	X X X X		
Plan d hat w .11	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas except for 30" parking screening walls Side and rear wall not to exceed 8'-0" unless approved by the JPA Refuse enclosure walls must be 6'-0" high All walls shall be compatible with building finish and materials Walls adjacent to Van Buren, Cactus, Alessandro, Barton, Krameria, and Meridian Parkway shall match the development theme wall	X X X X X		
lan d hat w .11	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas except for 30" parking screening walls Side and rear wall not to exceed 8'-0" unless approved by the JPA Refuse enclosure walls must be 6'-0" high All walls shall be compatible with building finish and materials Walls adjacent to Van Buren, Cactus, Alessandro, Barton, Krameria, and Meridian Parkway shall match the development theme wall Walls adjacent to the open space area located west of the northern campus	X X X X X		
lan d hat w .11	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas except for 30" parking screening walls Side and rear wall not to exceed 8'-0" unless approved by the JPA Refuse enclosure walls must be 6'-0" high All walls shall be compatible with building finish and materials Walls adjacent to Van Buren, Cactus, Alessandro, Barton, Krameria, and Meridian Parkway shall match the development theme wall Walls adjacent to the open space area located west of the northern campus shall comply with the typical wall/fence requirements in the Design Guidelines. No chain link fences allowed w/in 100' of public R.O.W.	X X X X X		
Plan of hat will have been seen as a	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas except for 30" parking screening walls Side and rear wall not to exceed 8'-0" unless approved by the JPA Refuse enclosure walls must be 6'-0" high All walls shall be compatible with building finish and materials Walls adjacent to Van Buren, Cactus, Alessandro, Barton, Krameria, and Meridian Parkway shall match the development theme wall Walls adjacent to the open space area located west of the northern campus shall comply with the typical wall/fence requirements in the Design Guidelines.	X X X X X		
Plan o hat w .11	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas except for 30" parking screening walls Side and rear wall not to exceed 8'-0" unless approved by the JPA Refuse enclosure walls must be 6'-0" high All walls shall be compatible with building finish and materials Walls adjacent to Van Buren, Cactus, Alessandro, Barton, Krameria, and Meridian Parkway shall match the development theme wall Walls adjacent to the open space area located west of the northern campus shall comply with the typical wall/fence requirements in the Design Guidelines. No chain link fences allowed w/in 100' of public R.O.W. Beyond 100' R.O.W.: Black, commercial grade, vinyl clad chain link	X X X X X		
Plan o hat w .11	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas except for 30" parking screening walls Side and rear wall not to exceed 8'-0" unless approved by the JPA Refuse enclosure walls must be 6'-0" high All walls shall be compatible with building finish and materials Walls adjacent to Van Buren, Cactus, Alessandro, Barton, Krameria, and Meridian Parkway shall match the development theme wall Walls adjacent to the open space area located west of the northern campus shall comply with the typical wall/fence requirements in the Design Guidelines. No chain link fences allowed w/in 100' of public R.O.W. Beyond 100' R.O.W.: Black, commercial grade, vinyl clad chain link fences are permitted Razor wire and barbed wire are not permitted Where chain link is used, tree and shrub landscape planting providing 75%	X X X X X		
hat w	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas except for 30" parking screening walls Side and rear wall not to exceed 8'-0" unless approved by the JPA Refuse enclosure walls must be 6'-0" high All walls shall be compatible with building finish and materials Walls adjacent to Van Buren, Cactus, Alessandro, Barton, Krameria, and Meridian Parkway shall match the development theme wall Walls adjacent to the open space area located west of the northern campus shall comply with the typical wall/fence requirements in the Design Guidelines. No chain link fences allowed w/in 100' of public R.O.W. Beyond 100' R.O.W.: Black, commercial grade, vinyl clad chain link fences are permitted Razor wire and barbed wire are not permitted Where chain link is used, tree and shrub landscape planting providing 75% opacity is required within two years of development	X X X X X X		
Plan () hat w 1.11	Walls and Fences Walls, when used, must be an integral portion of the architecture and landscape No walls are permitted within the street side landscaping setback areas except for 30" parking screening walls Side and rear wall not to exceed 8'-0" unless approved by the JPA Refuse enclosure walls must be 6'-0" high All walls shall be compatible with building finish and materials Walls adjacent to Van Buren, Cactus, Alessandro, Barton, Krameria, and Meridian Parkway shall match the development theme wall Walls adjacent to the open space area located west of the northern campus shall comply with the typical wall/fence requirements in the Design Guidelines. No chain link fences allowed w/in 100' of public R.O.W. Beyond 100' R.O.W.: Black, commercial grade, vinyl clad chain link fences are permitted Razor wire and barbed wire are not permitted Where chain link is used, tree and shrub landscape planting providing 75%	X X X X X		

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5.0 Architecture	venue.	
5.1 Objective: Designed to express high quality business center which	is progressive and	l enduring.
Promotes unified image throughout the business center		
5.2 Architectural Character		
2.2.1 Appropriate Characteristics		
Clean, smooth, efficient lines	X	
Distinctive yet compatible with	X	
Meridian style and theme	X	
5.2.2 Inappropriate Characteristics		
Trendy, historical, residential styles		X
Tricky, complicated, arbitrary forms		X
Sharp contrast w/ surroundings		X
 Inappropriate or no articulation or fenestration 		X
he architectural character of the proposed business park has clean, smoo		
fficient lines. The building architecture includes variations in color, the		
uilding articulation along the walls, and tower elements at the endcaps, 1		
naterial changes and glazing. The proposed exterior colors are consistent	t with	
the Color Palette contained within the March Business Center Design		
duidelines. The prominent use of glazing at the office features is distincti	ve yet	
ompatible with the March style and theme.		
5.3 Building Form and Massing	I	
0		
5.3.1 Appropriate Treatment		
5.3.1 Appropriate Treatment Straightforward geometry	X	
5.3.1 Appropriate Treatment Straightforward geometry Unified composition	X	
 5.3.1 Appropriate Treatment Straightforward geometry Unified composition Expression of floor levels and structure 	X X	
 Appropriate Treatment Straightforward geometry Unified composition 	X	
 Appropriate Treatment Straightforward geometry Unified composition Expression of floor levels and structure Solid parapets 	X X	
 3.3.1 Appropriate Treatment Straightforward geometry Unified composition Expression of floor levels and structure Solid parapets 3.3.2 Inappropriate Treatment Complicated forms 	X X	X
 3.3.1 Appropriate Treatment Straightforward geometry Unified composition Expression of floor levels and structure Solid parapets 3.3.2 Inappropriate Treatment Complicated forms Arbitrary, inconsistent composition 	X X	X
 3.1 Appropriate Treatment Straightforward geometry Unified composition Expression of floor levels and structure Solid parapets 3.2 Inappropriate Treatment Complicated forms Arbitrary, inconsistent composition Monolithic blocks 	X X	X X
5.3.1 Appropriate Treatment Straightforward geometry Unified composition Expression of floor levels and structure Solid parapets 5.3.2 Inappropriate Treatment Complicated forms Arbitrary, inconsistent composition	X X	X
5.3.1 Appropriate Treatment Straightforward geometry Unified composition Expression of floor levels and structure Solid parapets 5.3.2 Inappropriate Treatment Complicated forms Arbitrary, inconsistent composition Monolithic blocks Glass box forms	X X	X X
5.3.1 Appropriate Treatment Straightforward geometry Unified composition Expression of floor levels and structure Solid parapets 5.3.2 Inappropriate Treatment Complicated forms Arbitrary, inconsistent composition Monolithic blocks Glass box forms The form and massing of the proposed buildings include straightforward	X X	X X
5.3.1 Appropriate Treatment Straightforward geometry Unified composition Expression of floor levels and structure Solid parapets 5.3.2 Inappropriate Treatment Complicated forms Arbitrary, inconsistent composition Monolithic blocks	X X	X X
5.3.1 Appropriate Treatment Straightforward geometry Unified composition Expression of floor levels and structure Solid parapets 5.3.2 Inappropriate Treatment Complicated forms Arbitrary, inconsistent composition Monolithic blocks Glass box forms The form and massing of the proposed buildings include straightforward elemetry and unified composition. The building is designed to have two	X X X	X X
Straightforward geometry Unified composition Expression of floor levels and structure Solid parapets S.3.2 Inappropriate Treatment Complicated forms Arbitrary, inconsistent composition Monolithic blocks Glass box forms The form and massing of the proposed buildings include straightforward elemetry and unified composition. The building is designed to have two rominent entrances/architectural interest features located at the office reas/tower end caps, with two pop-out towers in the middle of the building	X X X X	X X
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5.4	Facades		
5.4.1	Appropriate Treatment		
3.4.1	Straightforward, functional design	X	
-	Expression of structure	X	
-	Unity and scale reinforced through grid module	X	
_		X	
_	Surface delineation through expression of reveals, mullions, recesses, and structure		
	structure		
5.4.2	Inappropriate Treatment		***
	Arbitrary, inconsistent forms and decoration		X
	Uninterrupted, floating horizontals		X
	Blank surfaces		X
	Buildings can be designed with a consistent, uniform facade with the center		X
	or corners of the façade emphasized		
elevati The bi design	coposed business park includes pronounced office features. The building ions use an integrated grid module that features spandrel glass features. wilding elevations, shown within the design plans, illustrate the proposed of each façade. Each façade includes prominent storefront glazing to more interest and appeal.		
5.5	Structure		
5.5.1	Appropriate Treatment		
	Visible vertical support	X	
	Visible structural base	X	
	Functional, straightforward columns		X
	Columns integrated into the façade		X
	Proper structural scale	X	
5.5.2	Inappropriate Treatment		
	Floating horizontal levels		X
	Glazing direct to ground (except at entries)		X
	False, decorative structure		X
	, and the second		
color s outs, ti focuse modul for fur column	ructure of the proposed building is emphasized through use of the gradient scheme which provides darker colors at the tower element and at the pophe structure is further reinforced through use of the grid module, which is on the repeating projecting features and additional glazing in the grid incorporate an Anodized Aluminum storefronts of the architectural detail. The applicant is not proposing to incorporate in along the exterior of the buildings, but does propose two additional selements to break up the façade to provide additional visual interest.		
5.6	Fenestration		
5.6.1	Appropriate Treatment		
	Functional glass use and patterns	X	
	Glazing delineation by mullions and structure	X	
	Balance of wall and glazed surfaces	X	
	Tinted or lightly reflective glazing	X	
41			

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5.6.2 Inappropriate Treatment		
Arbitrary, decorative glass patterns		X
 Uninterrupted horizontal glazing 		X
Sloping glass		X
Overly reflective glass (more than 35% reflectance)		X
The fenestration of the proposed building is detailed along the façades of the building. The design plans detail each building elevation design. The fenestration includes use of a balance of glazing through emphasis at the office corners while repeating the glazing theme within a repetitive grid module, use of		
building scoring to reinforce the grid module, and of use of an appropriate		
glazing design that meets the maximum reflectance (25%), while subtly		
contrasting the building earth tone colors.		
5.6.3 Glazing Colors	X	
Preferred: earth tone palette		
 Prohibited: bright or multiple colors inconsistent with the color palette 		X
The proposed glazing is high performance light-blue/grey glass. The applicant		
has chosen to select a subtly contrasting the blue/grey glazing color to emphasize		
the balance of glazing and earth tone field color, rather than pursue an earth		
tone glazing color. This option is provided in the Design Guidelines and is		
effective in this execution as the subtle contrast helps break up the length of the		
façade.		
5.6.4 Reflectivity		
Glass should generally be non-reflective	X	
 25% maximum allowable outdoor reflectance 	X	
The proposed glazing is high performance Solarclear glass having a maximum		
reflectance of 25%.		
5.7 Roofs		
5.7.1 Appropriate Treatment		
Visible vertical support	X	
Horizontal planes and parapets	X	
Varied parapet height	X	
 Roofing materials hidden from off-site view of adjacent roadways/streets 	X	
5.7.2 Inappropriate Treatment		
Gable, hip, and mansard room forms (may be acceptable at entries)		X
Metal, tile, shingle and shake roofing (may be acceptable at entries)		X
Arbitrary decoration		X
The proposed roof design for the business park includes variation in vertical		
support emphasized through vertical score lines and a repeating grid module.		
Rooftop mounted equipment will be screened from off-site view on adjacent		
roadways/streets. No gabled, hip or mansard roof forms are proposed.		
5.8 Entrances		
5.8.1 Appropriate Treatment		
Light, open, inviting aspect	X	

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 Entry space sequence Recessed, protected doorway Integration w/ overall building form Coordinated landscaping 5.8.2 Inappropriate Treatment Exaggerated forms and color Dark, confined appearance Abrupt entry (Flush doorways, tacked-on entry alcove) Each building shall have at least one Building Entrance Element Located at primary façade or facing street frontage Entrance element to be at least 2/3 of overall building height Entrance element to have large scaled, simple, clean forms Canopies of contrasting permanent materials encouraged Highly articulated, large-scale, bold forms encouraged Highly articulated, large-scale with portals and arcades The applicant is proposing an industrial warehouse project consisting of one building with two entrances. Both the site plan and building elevations identify all proposed entrances around the buildings. All entrances propose the use of prominent glazing to emphasize, through the reflectance of light, a light, open and inviting building entrance design. The prominent landscape areas () adjacent to the building entrances provides for an entry sequence completed through the recessed building entrance. The effect of the office design and coordinated landscaping at the building entrance provides for the coordination and integration of the building form and site landscaping design. 	X X X X	X X X X X X X X	
 5.9 Materials 5.9.1 Appropriate Materials Smooth, precast or tilt-up concrete Smooth metal panel systems used as an accent only Ribbed or rough textured concrete used as an accent Tinted or lightly reflective glass Stucco or E.I.F.S. used as an accent or contrast of materials only 5.9.2 Inappropriate Treatment Wood beams and siding Brick, Spanish tile Corrugated metal Highly reflective glass 5.9.3 Other Materials All other materials including Drivit®, concrete masonry, wall tile, etc must be approved by the JPA Pre-fabricated buildings require Joint Powers Commission approval 	X X X X X	X X X X	
The applicant is proposing a smooth, tilt-up concrete walls with tinted and lightly reflective glass along the façade. The building color is composed of light earth		Α	

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5.10	t panel and Anodized Aluminum storefronts the tower end cape feature. Exterior Color			
	Appropriate Treatment			
	Concrete or stone should have natural finish	X		
	Other colors may be permitted on special features, reveals or mullions	X		
	Service door and mechanical screen colors are to be the same as the	X		
	adjacent wall color	2.		
	Inappropriate Treatment			
	Dark natural finishes		X	
	Arbitrary patterns, stripes		X	
	Garish use of color		X	
	Broad painted band to reflect a corporate theme		X	
_	oposed exterior color palette will incorporate colors allowed by the March			
	ess Center Design Guidelines, as well as other compatible earth tone colors.			
	e doors are painted the background field color, so as to not emphasize the			
	rian function of the building. The concrete finish is a natural smooth			
	All exterior color and finishes are consistent with the March Business			
'enter	Design Guidelines.			
5.11	Design Details			
	Appropriate Treatment			
	Coordinated mullions and details	X		
	Expression and alignment of structural connections	X		
	Finishes commensurate w/ building materials	X		
	Coordinated entry spaces and landscaping	X		
	Inappropriate Treatment			
	Insufficient or excessive detailing		X	
	Inadequate interface between materials		X	
	No indication of scale		X	
•	Lack of interest		X	
-	nishes comply with the design requirements identified in the March			
	ess Center Design Guidelines. The repeating grid module provides the			
_	sion of structural alignment and coordinated finishes and details. As			
	ied in Section 5.8 above, landscape and entry features are coordinated with			
	ilding design.			
5.12	Equipment: All exterior equipment including, but not limited to,			
	mechanical equipment, electrical equipment, electrical equipment, storage			
	tanks, risers, electrical conduit, gas lines, cellular facilities, and satellite			
	dishes must be screened from on-site and off-site views.			
5.12.1	Appropriate Treatment			
	Rooftop equipment shall be screened from off-site views by a parapet wall	X		
	exceeding the height of the equipment			
	Mechanical screen fully integrated into architecture	X		

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Ground equipment hidden by screen walls or landscaping	X	
Screen walls or same or similar material as building walls	X	
5.12.2 Inappropriate Treatment		
Improperly located equipment requiring non-integrated walls		X
 Rooftop equipment extending above parapet or screen 		X
Rooftop screen too close to parapet		\mathbf{X}
Screen material contrasting w/ adjacent surfaces		X
· · · · · · · · · · · · · · · · · · ·		X
Rooftop screen "hat"		A
The architect has designed each building in a way that all rooftop equipment will		
be screened by the height of the parapet. Any ground equipment will be screened		
by landscaping. The project screen walls are integrated into the overall design		
and are similar to the building design. Any future roof mounted equipment not		
anticipated with this submittal will be required to be screened from public view.		
5.0 Landscaping		1
6.1 Objective: Promote a pleasant, distinctive, appropriate environment. Augment		
internal cohesion and continuity within March Business Center. Clean, simple and		
straight forward urban design. Promotes water conservation		
6.2 Water Conservation Measures		
6.2.1 Landscape areas to have complete, state-of-the-art, automatic irrigation	$\mathbf{I}_{\mathbf{X}}$	
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system		
system		
system The project will be equipped with a reclaimed water irrigation system consisting		
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The ir	rigation water efficiency will meet or surpass the current state mandated			
AB-18	81 water ordinance. All irrigation shall be approved by WMWD prior to			
install	ation. The specifics to this measure will be determined during the			
constr	uction plan review process where irrigation plans are reviewed to			
	nine compliance with these measures. The developer has ensured these			
	res will be complied with in the detailed project description.			
6.3	Streetscapes			
1	Landscape along public streets reinforces unified appearance and street hierarchy	X		
	Establishes sense of place, particularly at street intersections	X		
TI 11.4	Innah Busin and Court of Court of Court of Court of the c			
	farch Business Center Specific Plan establishes a sense of place through			
_	a double row of trees with a detached sidewalk located between the rows of			
	n arterial streets. This design is proposed to enhance the existing LLMD			
	aping adjacent to Krameria Avenue with the use of trees and shrubs			
	tent with the March Business Center Specific Plan.			
6.3.1	General Design Criteria			
•	Minimum 24" box size trees planted along all street frontages	X		
	Street trees planted 40' on center or clustered as approved by JPA,	X		
	clustered trees to average 40' on center			
	Hedges on street frontages should be trimmed to a formal, rectangular		X	
	shape			
	Hedge minimum sizes at installation is five gallon		$ \mathbf{x} $	
	If required interior landscape creates an operational hazard, the JPA may		21	
	allow latitude to shift landscape to larger landscape areas, as approved on a case-by-case basis		X	
	Turf area usage should be approximately 20% of the landscape area. (in no case shall it exceed 50%)		X	
	Turf shall not exceed 50% of landscape area nor shall it be less than 10% of landscape area.		X	
Krame Lightii Avenu use of have b 1881 v	te incorporates 24" and 36" box trees along the driveway entrance from cria Avenue. The street trees are existing and within the Landscape ng and Maintenance District (LLMD) easement area along Krameria e. The LLMD planting areas in the Meridian South Campus includes the low-growing shrubs and trees The turf provisions in the Design Guidelines een superseded by the irrigation water efficiency mandated by the ABwater ordinance, to reduce water waste in landscape designs. No turf is seed as part of the onsite landscape design for the business park.			
6.4	On-Site Landscaping			
5.4.1	Use landscape to reinforce site planning such as trees to define parking lots and drive aisles			
	ding to the conceptual landscape plans, , the site will define the parking lots ive aisles with African Sumac, Crape Myrtle and Afghan Pine trees.	X		
ınu ur	Plant materials shall be selected from Plant Selection List in Section 6.5 of		-	

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	roposed landscape plan is consistent with the Plant Selection List of Section the MBC Design Guidelines.			
6.4.3	Parking area trees shall be provided per the Development Code. Parking shall be screened from public streets by naturally contoured landscape berms measuring 2.0' to 3.5', or a 30" parking screening wall. Landscape must be used to supplement or replace the berms or wall.			
from i	ding to the conceptual landscape plans, the parking area shall be screened the roadway by the existing LLMD planting area, on-site planting which de a continuous screen shrub along parkway curb, assorted drought tolerant drop, layered accent plants and the trees as noted in section.	X		
6.4.4	Comprehensive planting required along building and site perimeters			
=	Minimum landscape set back of 15' required along all front yards	X		
	Minimum front yard setback is typically 20' or 25' (see Specific Plan)	X		
(III	Minimum landscape setback of 5' required along at least one side of internal property lines	X		
foot la a 15 fo a 5 foo provis	ding to the conceptual landscape plan, the applicant proposes a 20-30+/- andscaped setback consistent with the Design Guidelines and Specific Plan, bot landscaped setback between property line and the north parking lot and bot landscape setback along the rear and interior side-yard. All landscape bions are consistent with the Design Guidelines.			
6.4.5	All buildings facing a roadway frontage shall have a foundation planting area	X		
identij	ding to the conceptual landscape plan Sheet T, the proposed buildings fy a foundation planting. The proposed landscaping used for the ation planting includes trees, shrubs and groundcover.			
6.4.6	Large natural granite boulders are <u>encouraged</u> as part of the landscape theme		X	
landsc	se of large, natural granite boulders is not proposed within the on-site caping for the project. As this was only encouraged, the design is still tent with the Design Guidelines.			
6.4.7	Drainage/retention areas should be landscaped with native vegetation in a natural manner w/ minimal use of turf	X		
meets	roposed drainage/retention areas are located underground. As the site the minimum 10% landscape provision, the design is consistent with the Business Center Design Guidelines.			
6.5	On-Site Plant Selection List			
	See Design Guidelines		X	
	e Plant Selection meets the minimum standards of the March Business r Design Guidelines.			
Cittel	Design Juneanies			1

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7.0 <u>Lighting</u>		
Objective: Exterior lighting is to be provided to enhance the safety and secuped estrians, and cyclists. To reinforce identity and unity of March Business is to be generally consistent in height, spacing, color and type of fixture.		
7.2 Public Street lighting is coordinated throughout March Business Center		
i ubite betwee fighting is coordinated throughout March Dusiness Center		
All March Business Center streets are illuminated with High Pressure Sodium street lighting consistent with Riverside County Road Standards Ordinance #461, specific detail #1000 and #1001. This measure has been complied with and is	X	
ongoing during development.		
7.3 General On-Site Lighting Parameters		
7.5 General On-Site Lighting 1 at ameters		
7.3.1 On-site lighting includes parking areas, vehicular and pedestrian circulation, building exteriors, service areas, landscaping, security, and special effects	X	
The applicant is proposing to include on-site lighting in the parking areas of the site for security and also along the building exterior for the purposes of visibility and security. All lighting is HPA, LPS or LED at or within 100 Kevin of 2,700 Kelvin, maximum height 25', full shielded and not to exceed 750 watts, as		
identified in Standard Condition of Approval # 27.		
7.3.2 All exterior on-site lighting must be fully shielded and generally confined		
w/in site boundaries. Maximum lighting level at the property line of a site is		
.5 candle/ft. Maximum wattage for exterior lighting shall be 750 watts.		
	X	
Standard JPA note #7 on site plan requires full compliance with this measure.		
This item is in compliance with the March Business Center Design Guidelines.		
7.3.3 Lighting fixtures are to be of clean, contemporary design	X	
All exterior illumination shall be high-pressure sodium or low-pressure sodium. Metal Halide is prohibited		
Standard JPA note #6 and #7 on site plan requires full compliance with this measure. This item is in compliance with the March Business Center Design		
Guidelines.		
7.3.4 Point-by-point lighting analysis required at construction plan submittal	X	
A point-by-point lighting analysis will be completed as part of the construction plan submittal process.		
7.3.5 Tilted wall fixtures (emitting light above 90 degree horizontal) are not		
permitted.		
Maximum height of building mounted light fixtures is 25'.	X	
Full compliance with fully shielded light fixtures and 25' maximum height is assured through Conditions of Approval.		
7.3.6 Wall-mounted utility lights that cause off-site glare are prohibited "Shoebox" or cut-off, glare-controlled lights are preferred		
This measure will not be determined until the lighting plans are submitted during		X

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the construction plan review process, and the actual details of the light fixtures			
are reviewed.			
7.4 Vehicular Circulation and Parking Area Lighting			
7.4.1 All vehicular circulation and parking lot lighting shall have cut-off fixtures	X		
(i.e., bulb/source is not visible above horizontal)			
Pole and fixture height shall not exceed 25' overall			
Total and intental designation of the designation o			
Full compliance with fully shielded light fixtures and 25' maximum height is			
assured Conditions of Approval.			
7.4.2 Pole footings in traffic areas shall be above grade and a maximum of 24"		X	
high.		A	
Pole footings specs are not a component of the design plan review. Pole footings			
are called out in the construction plans. This measure will be determined during			
the construction plan check review process.			
7.4.3 All luminaries shall be high-pressure sodium or low-pressure sodium	X		
lighting.			
The applicant's narrative identifies full compliance with these lighting types, and			
is conditioned for the project.			
7.4.4 Lighting Levels			
 Vehicle circulation lighting shall maintain an average lighting level of .52 		X	
ft/candle, minimum .13 ft/candle and 4:1 uniformity ratio			
Parking areas shall have an average lighting level of 1.60 ft/candle,		X	
minimum .14 ft/candle and 4:1 uniformity ratio			
This measure will not be determined until lighting plans are submitted during the	!		
construction plan review process. The level of lighting will be confirmed through			
review of the point-by-point lighting analysis, submitted with the project			
construction plans. Conformance cannot be assured until the construction plans			
and future tenant are known.			
7.5 Pedestrian Circulation Lighting			
7.5.1 Pedestrian walkways and building entries shall be illuminated to provide a		X	
secure route between parking areas and points of entry to the building			
Building entries may be lit with soffit, bollard, step or comparable lighting		X	
This measure will not be determined until lighting plans are submitted during the			
construction plan review process. Conformance cannot be assured until			
construction plans and future tenant are known.			
7.5.2 Step or bollard lighting shall be used to clearly illuminate level changes			
and handrails for stairs and ramps. Bollard lighting shall not exceed 42"			
and nationalis for states and ramps. Donard lighting shall not exceed 42		v	
This magazine will not be determined antil lighting along an anti-		X	
This measure will not be determined until lighting plans are submitted during the			
construction plan review process.	-		
7.5.3 Courtyards, arcades, and seating areas shall be lighted to promote			
pedestrian use and safety			
This measure will be determined during the construction plan check review		X	

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WW0.000	T	T	
process.		**	
7.5.4 Pedestrian lighting shall be high-pressure sodium, low-pressure sodium, or incandescent lamps		X	
This measure will not be determined until lighting plans are submitted during the			
construction plan review process. Conformance cannot be assured until			
construction plans and future tenant are known.			
7.6 Architectural Lighting			
7.6.1 Utilize indirect or hidden lighting sources for wall washing, overhead			
down lighting, and interior lighting that spills outside). All architectural		X	
lighting shall be fully shielded to eliminate views of the source of			
illumination			
No accent lighting for architectural features, landscape features or pedestrian			
areas is currently planned as a component of the development. However, the			
future tenant may have an interest in accent lighting. Accordingly, it is			
premature to address specialized accent lighting until the ultimate tenant is			
known and the lighting designer has reviewed the March Business Center Design			
Guidelines.			
7.6.2 Entry areas should be lit to provide an inviting glow from the interior		X	
This measure will not be determined until lighting plans are submitted during the			
construction plan review process. The future lighting plans shall be required to			
comply with the March Business Center Design Guidelines.			
7.7 Service Area Lighting			
Lighting must be fully shielded, HPS or LPS type	$ \mathbf{x} $		
, , , , , , , , , , , , , , , , , , , ,			
This item is in compliance with the March Business Center Design Guidelines as			
conditioned.			
7.8 Accent Lighting			
 Unique lighting may be used to feature architectural elements, landscaping, 		X	
entries and pedestrian areas			
Accent lighting for landscaping and pedestrian areas shall be shielded land		X	
be HPS only			
No accent lighting for architectural features, landscape features or pedestrian			
areas is currently planned as a component of the speculative business park			
development. However, the future tenants may have an interest in accent			
lighting. Accordingly, it is premature to address specialized accent lighting until			
the ultimate tenant is known and the lighting designer has reviewed the March			
Business Center Design Guidelines.			
8.0 Signage Requirements			
8.2 Materials			
Contemporary, professional, and creative use of simple, low maintenance		X	
materials		A	
 Metal or masonry materials of high quality and high longevity 		X	
industrial/commercial grade		43	

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Since	the proposed development is designed as a speculative industrial	
	ouse and no tenants are known at this time, the signage requirements will	
	applicable during the design plan review process. A sign program will be	
	ed to ensure the signage is uniform throughout the development.	
8.3	Monument Signs at Lots	W7
	One monument sign provided per lot.	X
•	May be up to 10' long x 8' tall x 2' deep	X
п	Monument signs should be perpendicular to the adjacent roadway	X
	Signs of made of prefinished, flat-faced metal panels	X
	Letters 14" high. 1" deep.	X
	Reverse or exterior lit encouraged.	X
•	Illumination of the sign copy and logo only, w/ no illumination of sign background	X
	Shall have the numerical street address on sign w/ a minimum 6" high copy	X
	the proposed development is designed as a speculative warehouse and	
	s are not known, the signage requirements are not applicable during the	
_	plan review process. A sign program will be required to ensure the	
	e is uniform throughout the business park. Additionally, it is unknown	
wheth	er the applicant is seeking a monument sign, however these requirements	
will be	adhered to during the sign program review for the project.	
8.4	Directional/Informational Signage	
3.4.1	Building Signs	
	Permitted (1) building mounted illuminated sign on the facade facing the	X
	road serving as primary vehicular access to site and one additional sign if	
	located on another street frontage (not to exceed two signs total)	
	Height of sign shall not exceed 30% of the height of the façade and 10% of	X
	the building length	'1
	Maximum length of (20) feet and a maximum of (80) S.F.	X
	For buildings in excess of 200 feet in length, they can have a maximum of	25.
	(2) signs on each approved façade. The maximum length of the (2) signs	
	shall not exceed 10% of the building length (or a maximum length of forty	
	(40) feet and a maximum of 160 square feet)	
	the proposed development is designed as a speculative warehouse and	
	s have not be determined at this time, the signage requirements will not be	
	able during the design plan review process. These requirements will be	
applica	able once a tenant has been determined during the tenant improvement	
proces	S.	
8.4.2	Freeway Signs	
	Three freeway signs shall be permitted for the entire March Business Center	X
	Maximum height of 45', a maximum sign area of 150' and signage limited	X
	to the master project name logo and up to three tenants each	
Daca 1	0.0 of the Manch Pusiness Conton Design Cuidelines identifies the	
_	0-9 of the March Business Center Design Guidelines identifies the	
~ ~	yed locations for the Freeway Signs. This locations is more than 1-mile	
rom ti	he site and are not applicable to this development.	

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8.4.3	Multi Towart Cianaga		
8.4.3	Multi-Tenant Signage For hyddings which have more than one tenant (1) additional hyddings	X	
	For buildings which house more than one tenant, (1) additional building	A	
	sign shall be permitted for each tenant, and tenant space The signs shall not exceed (2) feet in height and not exceed 60% of the	X	
-	• • • • • • • • • • • • • • • • • • • •	A	
	width of the tenant's lease space, up to a maximum of 15' in length	W W	
	Permitted monument sign may be constructed in a way to allow	X	
	identification of each tenant in addition to any identification of the		
	building, up to 8 tenant maximum		
Cinaa	the project is designed as a speculative building development, signage will		
	the project is designed as a speculative building development, signage will uired to meet the minimum requirements of the March Business Center		
_	Guidelines. Tenants have not been determined at this time, therefore		
	signage requirements will not be applicable during the design plan review		
proces			_
8.5	Not Permitted		
	Animated Signs	X	
	Awning (containing signage)	X	
	Automatic Changing Sign	X	
B):	Special Event Sign	X	
	Changeable Copy Sign	X	
	Flags (Exception: Up to 3 flags/flagpoles may be provided, not to exceed	X	
	20' in height. Flags may contain the American flag, California flag, and corporate logo, no marketing information)		
	Flashing Sign	X	
	Marquee Sign	X	
	Outdoor Advertising Sign	X	
		X	
	Portable Sign		
	Pennant	X	
	Rotating Sign	X	
-	Billboards, searchlights and inflatable signs	X	
	Other signs not specifically permitted in this section	X	
to mee Guidel	the project is designed as a speculative warehouse, signage will be required at the minimum requirements of the March Business Center Design lines. Tenants have not been determined at this time, therefore these we requirements will not be applicable during the design plan review is.		
8.6	Additional Submittal Requirements		
U.U	All signs must be approved by March JPA. Sign program approval	X	
= 5	required for multi-tenant sign programs.		
	Complies with the Uniform Building Code and the National Electrical	X	
	Code Requirements	A	
	Code Requirements		
to mee Guidel	the project is designed as a speculative warehouse, signage will be required at the minimum requirements of the March Business Center Design lines. Tenants have not been determined at this time, therefore the signage ements will not be applicable during the design plan review process.		
9.0	Maintenance Requirements		

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T .		
9.1 Common Areas Landscaped areas within each lease parcel, including side and rear yards,	X	
shall be maintained by individual lease parcel tenants		
Maintenance of each individual lease parcel shall conform to standards for	\mathbf{x}	
common area maintenance		
The proposed landscape areas within the parcel shall be maintained by the individual lease parcel tenants. This is consistent with the Standard Operational		
Mitigation Measures, Condition # 4, all site landscaping is required to be		
maintained in a healthy and thriving condition.		
9.2 Landscape		
9.2.1 General		
Individual tenants shall be responsible for landscaping in their	X	
development areas within their property boundaries		
 If any existing landscape is damaged or removed during demolition or 	X	
construction, it shall be repaired and/or replaced in kind and equivalent size		
per the approved plans within 30 days of completion of construction by the		
tenant		
The developer has provided the March JPA with conceptual landscape plans that comply with the March Business Center Design Guidelines. In compliance with the Standard Operational Mitigation Measures, Condition # 4, all site landscaping is required to be maintained in a healthy and thriving condition, free from weeds and trash.		
9.2.2 Irrigation		
 Irrigation systems shall be designed to maintain the proposed vegetation 	X	
 Irrigation systems shall comply with the March JPA Development Code 	X	
	X	
Submission of a complete irrigation system design shall be required consistent with Section 2 of these Guidelines and the Development Code		

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Attachment 6 Standard Conditions of Approval

Standard Conditions of Approval

March Business Center, South Campus – Building F Design Plan 21-01

PLANNING DEPARTMENT, MARCH JOINT POWERS AUTHORITY

General Planning Conditions:

- 1. The site shall be developed in accordance with the approved Design Plan 21-06 on file in the Planning Department, the March Business Center Specific Plan (SP-1, Amendment #8), the applicable portions of the March JPA Development Code, the General Plan, and the conditions contained herein. Prior to any use of the site or business activity being commenced thereon, all Conditions of Approval shall be completed to the satisfaction of the Planning Director or designee. Building elevations shall comply with the color scheme and materials approved with the Design Plan. (MJPA 9.14.020)
- 2. The Applicant shall indemnify, protect, defend, and hold harmless March JPA and its constituent public agency members, officers, employees, attorneys, and agents from any and all actual or alleged claims, actions, proceedings, against March JPA to attack, set aside, void, annul, or seek monetary damages arising out of the approval of the Applicant's proposed development or related approval, including but not limited to CEQA approvals, permits, variances, design plans, plot plans, maps, licenses and amendments. March JPA shall promptly notify the Applicant of any and all claims, actions, and proceedings, covered by this Agreement. This indemnification shall include, but not be limited to, damages, fees, and/or costs awarded against March JPA, if any, and cost of suit, attorney's fees and other costs, liabilities and expenses incurred in connection with such claim, action, or proceeding whether incurred by Applicant, March JPA, and/or any parties bringing such forth.
- 3. This approval shall expire three years after the date of approval unless substantial construction contemplated by this approval has occurred within the three-year period, which is thereafter pursued to completion, or the March Joint Powers Authority has extended approval, otherwise the approval shall become null and void. (MJPA 9.02.230)
- 4. This development is located within Specific Plan SP-1, Amendment #8. Requirements of the March Business Center Specific Plan including the permitted uses, development standards, the March Business Center Design Guidelines, and the Conditions of Approval shall prevail unless modified herein. (MJPA 9.13)
- 5. Development within the Clear Zone and Accident Potential Zones I and II will abide by building standards and codes including height restrictions, restrictions on use, setbacks, population densities, and insulation and materials, as outlined in the approved 2005 Air Installation Compatible Use Zone (AICUZ).

- 6. As established in the Specific Plan, the project will comply with the policies and requirements of the Riverside County Airport Land Use Plan. Development plans will be submitted to the FAA for review in accordance with FAR 77.13.2.i. Additional ALUC review will be required for objects taller than 50 feet in the Height Caution Zone shown on Figure IV. A-4 [in the Focused EIR]. Other land use controls (relating to safety (both in the air and on the ground) and noise) have been developed in consultation with the ALUC and have been incorporated into the Specific Plan. (MMRP)
- 7. The development shall comply with the requirements of the Americans with Disabilities Act. All disabled parking spaces shall measure 14' wide to include a 9' stall and 5'loading area, by 20' length. One in every 8 disabled spaces, but in no case less than one, shall be van accessible with a minimum 9' wide space and 8' wide loading area. All signage, striping, ramps and slopes shall meet ADA requirements. Overhang of parking shall not encroach upon handicapped access routes. (MJPA 9.11.040)
- 8. The development shall incorporate 5% of parking spaces as preferential parking for car pools and vanpools in extremely convenient locations. (MMRP)
- 9. Any signs indicated on the submitted plans are not included with this approval. All signs proposed for this development shall comply with the requirements of the March JPA Development Code. If requirements differ, the proposed signage shall meet the stricter of the provisions. In a multiple tenant facility, all signage shall meet the approved Sign Program for the development. (MJPA 9.12.020)
- 10. All new and existing utilities located on the site shall be under grounded. (MJPA 9.13.130)
- 11. Buildings shall be designed to reduce energy usage by utilizing solar or low emission water heaters, double paned windows, using light colored roofing materials, using skylights in ambient warehouses, orienting buildings to the north for natural cooling to the extent practical, and increasing insulation beyond Title 24 requirements. (MEIR)
- 12. All development adjacent to the 175 acre Least Bell's Vireo conservation easement shall comply with the Biological mitigation measures pertaining to the Least Bell's Vireo habitat identified in the March Business Center Specific Plan (SCH #2002071089). (MMRP)
- 13. Preconstruction surveys will be conducted for burrowing owls prior to grading. These surveys shall conform to the survey protocol established by the California Burrowing Owl Consortium (1993). Preconstruction surveys shall be conducted no more than 30 days prior to the initiation of construction activities and at a 30-day intervals if construction activities have not been initiated in an area. If Burrowing Owls are observed within the Project area then passive relocation measures will be implemented consistent with the survey protocol identified above. (MMRP)
- 14. The project applicant shall incorporate the following measures to help reduce the project's potential solid waste impacts and to help in the County's effort to comply with State law in diverting solid waste from landfill disposal. Green waste generated by the project should be kept separate from other waste types in order that it can be recycled through the practice of grass recycling (where lawn clippings from a mulching type mower are left on the lawn) or onsite composting or directed to local wood grinding and/or composting operations. All projects shall

- provide adequate area(s) for the collections and loading of recyclable materials. Prior to building permit issuance, the applicant shall submit a Recyclables Collection and Loading Are Plot Plan to the March JPA for review and approval. (MMRP)
- 15. Prior to individual lot development approval, the developer will coordinate with March JPA and shall contact WMWD to obtain the current flow reading and submit a sewer analysis demonstrating that the individual lot development projected sewer flows do not exceed the VBPS capacity (1.07 mgd). (MMRP)
- 16. Prior to individual lot development approval by the March JPA, the developer will coordinate with March JPA and WMWD to obtain the water demand for the proposed development to assure that the development is consistent with the water budget and Water Supply Assessment for the Project. (MMRP)
- 17. Uses located in proximity of noise sensitive uses shall comply with the noise mitigation measures identified in the March Business Center Specific Plan (SCH #2002071089). (MMRP)
- 18. All uses shall comply with the noise emission criteria identified in the March JPA Development Code. (MMRP)

Planning Conditions to be Performed Prior to Issuance of Building Permits:

- 19. Prior to obtaining a building permit, a site/building-specific acoustical report shall be prepared by an acoustical engineer or professional acoustician showing that interior noise levels within all habitable rooms do not exceed 45dB Ldn or CNEL for all new noise sensitive receptors (inclusive or transient lodging, educational facilities, and childcare facilities) which are identified in Figure IV. H-3, State of California Noise Compatibility Chart. Normally Unacceptable Uses identified in Figure IV. H-3, State of California Noise Compatibility Chart shall not be allowed. The recommendations of the noise report shall be specific window treatments, such as dual glazing, and mechanical ventilation when the 45 dBA CNEL limit can only be achieved with a closed window condition. (MMRP)
- 20. Office areas and noise sensitive uses within the 65 dB CNEL noise contour shall provide noise attenuation to provide an interior noise level of 45 dB CNEL, as certified by an acoustical engineer or architect. (MMRP)
- 21. Facilities that store, handle or use regulated substances as defined in the California Health and Safety Code 25532 shall comply with the Hazards and Hazardous Materials Mitigation Measures identified in the March Business Center Specific Plan (SCH #2002071089).
- 22. Prior to issuance of precise grading permits, all site plans, grading plans, landscape and irrigation plans, and street improvement plans shall be coordinated for consistency with this approval. Prior to issuance of building permits, final landscaping and irrigation plans shall be approved as a component of the construction plan review. (MJPA 9.02.030)
- 23. Prior to issuance of building permits, the developer or developer's successor-in-interest shall pay the applicable March JPA Development Impact Fee (DIF).

- 24. Individual lot developers shall contribute on a fair share basis toward the cumulative off-site impacts identified in Specific Plan Chapter IV. B-1-3. (MMRP)
- 25. Prior to issuance of building permits, the developer shall provide to the Planning Director written certification by the affected school district that either: (1) the development has complied with the fee levied by the governing board of the District, pursuant to Government Code Section 65996; or (2) the fee or other requirement does not apply to the development.
- 26. Prior to issuance of building permits, screening details for roof top equipment shall be submitted for Planning Division review and approval as a component of the construction plan review. All equipment shall be completely screened so as not to be visible from public view, and the screening shall be an integral part of the building. (MJPA Design Guidelines)
- 27. Prior to issuance of building permits, the Planning Division shall review and approve a computer generated, point-by-point exterior lighting analysis plan as a component of the construction plan review. The lighting plan shall be generated on the site plan and shall be integrated with the final landscape plan. The plan shall indicate the manufacturer's specifications for fully shielded light fixtures and shall include fixture catalog cuts, light cut-off shielding details, wattage, illumination type (high or low pressure sodium only), location, and height. The lighting shall not exceed a 750 watt maximum, shall not be mounted more than 25' above finished grade, and site lighting of outdoor areas shall be limited to high pressure or low pressure sodium lighting. The lighting shall be designed in such a manner so that it does not exceed 0.5 candle/foot2 illumination beyond the property line. (MJPA 9.08.100)
- 28. The project construction plan submittal shall contain an on-site traffic striping and signage plan which shall be reviewed and approved by the Planning Department prior to issuance of the building permits.
- 29. CEQA Review of stationary source emissions other than natural gas and electricity shall be done on all developments emitting stationary source air pollutants. In addition, all developments involving stationary source emissions shall obtain permits to construct and operate from the SCAQMD. (MMRP)

Planning Conditions to be Performed Prior to Issuance of Certificate of Occupancy:

- 30. Prior to the issuance of a Certificate of Occupancy and once a tenant is known, the tenant shall submit to March JPA and shall receive approval of a Traffic Demand Management Plan which shall include the following elements: 1) identification of alternative modes of transportation and incentives available to employees; 2) the location of a minimum of 30" x 42" wall area for the posting of alternative transportation mode information including financial incentives by responsible agencies, transit schedules and carpooling information; 3) feasibility of flexible work hours including compressed work week; 4) availability of on-site and off-site child care facilities; 5) feasibility of video conference facilities; and 6) feasibility of minimizing the use of fleet vehicles during smog alerts. (MMRP)
- 31. Prior to issuance of a Certificate of Occupancy, the developer or developer's successor in interest shall pay the applicable Transportation Uniform Mitigation Fee (TUMF). This provision does not prohibit paying the TUMF earlier at the time of building permit issuance if permitted by the WRCOG. (MJPA Ord.)

- 32. Prior to Certificate of Occupancy, the developer shall demonstrate that all South Coast Air Quality Management District permits have been obtained. (MEIR)
- 33. Prior to Certificate of Occupancy, the Planning Division shall review and approve the location and method of enclosure or screening of transformer cabinets, commercial gas meters and back flow preventers as components of the construction plan review. Location and screening shall comply with the following criteria: All transformer cabinets and commercial gas meters shall not be located within driveway/street view triangles in such a way that they obscure traffic visibility. Service Electrical Systems shall be fully enclosed and incorporated into the overall architectural design of the building(s). Back-flow preventers and gas meters shall be screened by landscaping that will provide appropriate landscape screening upon maturity. (MJPA Design Guidelines)
- 34. Prior to Certificate of Occupancy, each development incorporating truck docks or roll-up doors shall provide a minimum 6-sq/ft sign identifying the approved truck route plan at all service driveway locations. (MMRP)
- 35. Prior to Certificate of Occupancy, each development incorporating truck docks shall install one a 6-sq/ft. sign for each four roll-up dock doors identifying the maximum 5-minute diesel idling time. All signs shall be installed on the building at eye level in a manner to clearly convey the maximum diesel idling time. (CARB)

Landscape Provisions (Timing Varies)

- 36. All landscape located adjacent to parking areas shall be protected by a raised 6" extruded curb. (MJPA Design Guidelines)
- 37. The Project is to provide a 6" concrete mow curb on property line along LLMD border.
- 38. LLMD maintenance manager shall review the proposed landscape and handicap accessible paths proposed from the public right-of-way through the LLMD area and onto the Project site as detailed on the landscape plans.
- 39. Prior to the issuance of the Certificate of Occupancy, the applicant shall provide a letter from the landscape architect identifying that all landscape has been installed consistent with the approved landscape plan and that the landscape complies with the provisions of the March JPA Landscape Irrigation Efficiency Ordinance (JPA ORD.#16-03).
- 40. The landscape irrigation schedule which identifies appropriate watering times, duration and quantities, for 1) initial landscaping and 2) established landscape, shall be continually available at the site in perpetuity, in a convenient location near the irrigation controlling unit. (JPA ORD. #16-03).
- 41. All on-site landscape irrigation shall be designed and constructed to meet non-potable "Purple Pipe" standards for reclaimed water systems. (MMRP)
- 42. All on-site parking shall be screened by one of the following methods: 1) 30" parking screen wall; 2) continuous landscape shrub; or 3) combination of shrub, wall and earthen berm. (MJPA Design Guidelines).

- 43. The facility shall incorporate an on-site green/landscape waste recycling/mulching area, or as an option the facility operator may identify in writing how green/landscape waste is recycled off-site. (MMRP)
- 44. Prior to site grading, the grading contractor shall contact the March JPA Landscape and Lighting Maintenance District (LLMD) manager at (951) 656-7000 to coordinate all activity and impacts upon LLMD facilities within the public right-of-way and landscape easements. The coordination shall assure uninterrupted operation of the LLMD irrigation system and shall identify any impacts on LLMD mainlines, wires, laterals and irrigation components, inclusive of the need to move or sleeve LLMD facilities as determined by the LLMD manager.
- 45. All LLMD pressure main line and laterals crossing beneath paved areas shall be encased in schedule 40 PVC sleeves twice the diameter of the pipe. Sleeves shall be placed as a depth of 24" beneath finished surface, measured from the top of sleeve. Control wires shall be separate sleeves with a minimum diameter of two inches. Wire sleeves shall be sized so that wire bundles may be pulled without binding. On each side of paved areas, a 10" round valve box with wire connections shall be installed. Pin tie connectors shall be used in wire connection box and must be branded on the valve box lid with "SW" for future identification.
- 46. All changes to the LLMD easement area shall be completed in accordance with the approved LLMD landscape plans and an "as built" drawing shall be submitted and approved upon completion and inspection of work. All repairs and/or installations in the LLMD right-of-way and easement areas must be inspected by the LLMD manager.
- 47. All LLMD landscaping and irrigation shall be protected in place. Irrigation or landscape damaged by construction activities shall be repaired by a qualified irrigation technician within twenty-four (24) hours to ensure LLMD plant material does not incur additional damage or loss or a \$500 fine per day will be accessed until completed. Alternatively, the MJPA can have their LLMD contractor repair any damage and the bill owner directly at the request of the owner. Prior to removal of any landscaping or irrigation, the developer or contractor shall arrange an on-site meeting to physically delineate locations of driveways, pathways, etc, that will ultimately require the removal of landscaping or the relocation of irrigation lines, etc. All landscaping and irrigation shall be replaced, where possible, if removed for such purposes. Additionally, prior to the removal of the rear-lot landscaping, the developer or contractor shall hold a on-site meeting to discuss how existing irrigation lines, and associated equipment, if any, will be capped or moved. To the best extent possible, the developer shall attempt to retain as many existing shrubs and trees as feasible, to be incorporated into the project landscaping.
- 48. All LLMD plant material damaged shall be replaced with like sized material within three (3) business days unless an extension is approved, in writing, by the LLMD manager.
- 49. At no time shall any contractor store or place equipment, signs, temporary utilities or any other items within the public right-of-way or LLMD landscape easement areas.
- 50. No contractor parking will be allowed on the MJPA streets at any time during construction.
- 51. No construction personnel or subcontractors may conduct their break time in the LLMD area. Cost for damages will apply as per COA 47.

- 52. No Certificate of Occupancy will be issued until all LLMD irrigation and/or plantings are restored in-kind and to the satisfaction of the MJPA Operations Director and any outstanding fines are paid in full.
- 53. Prior to any wall and fence construction or encroachment into the LLMD, the MJPA must be notified for LLMD pre-inspection and schedule of work.

NPDES Provisions (Timing Varies)

- 54. Consistent with the requirements of the NPDES Guidelines, the applicant/owner will record a NPDES Maintenance Covenant and Agreement verifying that the property owners or association will have maintenance responsibility for the on-site storm water treatment in perpetuity.
- 55. Prior to the issuance of grading or building permits, the developer shall submit evidence of an approved Storm Water Pollution Prevention Plan (SWPPP) approved by the State Water Resources Control Board.
- 56. At all times during construction, the approved Storm Water Pollution Prevention Plan (SWPPP) shall be located in the construction office, and available for review of development compliance.
- 57. During construction, the developer or designee shall be responsible for: 1) storm water sampling for all storm events where storm water leaves the site and 2) storm water reporting to the State Water Resources Control Board as required by applicable law.
- 58. Prior to the issuance of building permits, the developer or developer's successor-in-interest applicant shall submit and receive approval of a Storm Water Management Plan addressing long term development storm water mitigation measures.
- 59. The future site user is responsible for obtaining a NPDES General Industrial Activities Permit (Order No. 97-03-DWQ, CAS000001) for businesses that have applicable Standard Industrial Codes (SIC code).
- 60. The structural BMPs selected for this project have been approved in concept. The owner shall submit a final WQMP including plans and details providing the elevations, slopes, and other details for the proposed structural BMPs including the *grass lined bio-swales*. The Engineering Department shall review and approve the final WQMP text, plans and details.

Clean Air Provisions (Timing Varies)

- 61. Employers with 250 or more employees shall comply with SCAQMD Rule 2202 necessitating development of trip reduction plans, including peak commute trip reduction, ride share programs, and implementing compressed work week schedules. (SCAQMD)
- 62. Employers with over 250 employees shall provide on-site food vending machines, refrigerator, microwave oven and mail facilities and use reasonable effort to provide an ATM, on-site computer, internet connection, and other services to reduce the need for employees to leave for services during business hours. (MMRP)

- 63. All cold storage facilities shall install conduit to all loading dock doors accessing the cold storage warehouse in order to accommodate future use plug-in electrical outlets. Additionally, all cold storage facilities shall have a minimum of 20% of the loading dock doors activated for plug-in use prior to the issuance of the certificate of occupancy. The trailer fleets of all cold storage warehouses shall be 100% plug-in ready within 10 years of the certificate of occupancy. (MMRP)
- 64. The operator shall cooperate with March JPA in pursuit of Carl Moyer clean air grants. Grants shall be used to pursue clean air technology inclusive of clean burning engines, alternate fuel vehicles, diesel particulate traps, alternate fuel refrigeration units, and electrification of dock ramp positions.
- 65. Projects shall provide short- and long-term bicycle facilities to meet peak season maximum demand (e.g., one bike rack space per 20 vehicle/employee parking spaces). Project shall also provide "end-of-trip" facilities including showers, lockers, and changing space (e.g., four clothes lockers and one shower provided for every 80 employee parking spaces, separate facilities for each gender for projects with 160 or more employee parking spaces). (MMRP)
- 66. Project shall provide a parking lot design that includes clearly marked and shaded pedestrian pathways between transit facilities and building entrances. (MMRP)
- 67. Project shall include permanent TMA membership per the Specific Plan Amendment. (MMRP)
- 68. Project shall be oriented towards existing transit, bicycle, or pedestrian corridor. Setback distance between the project and existing or planned adjacent uses shall be minimized. Setbacks between project buildings and planned or existing sidewalks shall be minimized. Buildings shall be oriented towards existing or planned street frontage. Primary entrances to buildings shall be located along planned or existing public street frontage. Project shall provide bicycle access to any planned bicycle corridor(s). Project shall provide pedestrian access to any planned pedestrian corridor(s). (MMRP)
- 69. Project shall install Energy Star labeled roof materials. (MMRP)
- 70. Developer is encouraged to use materials which are resource efficient, recycled, with long life cycles and manufactured in an environmentally friendly way. (MMRP)
- 71. Developer shall consider an increase of exterior wall insulation and roof insulation over Title 24 requirements; however, a specific percent increase is not required. (MMRP)
- 72. Prior to issuance of grading or building permit, the Construction Contractor shall submit a Construction Management Plan identifying compliance with all construction mitigation measures identified in the March Business Center Specific Plan (SCH #2002071089). (MMRP)
- 73. All construction activities shall be limited to between 7:00 a.m. and 8:00 p.m. as feasible. (MEIR)

MJPA PUBLIC WORKS DEPARTMENT, TRILAKE ENGINEERING

General Conditions:

- 74. Truck access points will require the intersection be placed in concrete. Currently only the Krameria Avenue and Bunder intersections have concrete.
- 75. Truck access shave be Krameria Avenue to Village West Drive, Village West Drive to Van Buren Boulevard to I-215.
- 76. Prior to issuance of the grading permit, the condition of the existing pavement along the property frontage will be evaluated by the City Engineer to determine whether the pavement would require rehabilitation.
- 77. Access shall be constructed per Riverside County Standard 207A

Prior to Issuance of Grading Permit:

- 78. The developer/property owner shall submit the following to MJPA for review and approval:
 - a. Onsite Grading Plan and Erosion Control Plan
 - b. Drainage Plan, Hydrology and Hydraulic Report for onsite and offsite improvements
 - c. Final WOMP (for reference)
- 79. The project's design shall be in compliance with WMWD, Riverside County Flood Control and Water Conservation District, Riverside County, CalTrans, MJPA and ADA most recent standards, criteria and requirements and in effect at the time of construction and coordinated with approved plans for adjacent developments.
- 80. The incremental increase in runoff volume between developed and undeveloped state for the 85th percentile storm, shall be retained within onsite private detention facilities.

Prior to Issuance of Building Permit:

- 81. The developer/property owner shall provide water and sewer service to this project in accordance with the requirement of the appropriate utility purveyors. This project is within Western Municipal Water District (WMWD) service area. Water and sewer improvements shall be installed per WMWD Standards and Fire Department requirements. Fire Department and WMWD approval required prior to MJPA approval.
- 82. Onsite fire hydrants shall be installed as determined by the Fire Department.
- 83. The developer/property owner shall secure MJPA's and appropriate agency's approval of the improvement plans.
- 84. All rights-of-way shall be offered to the public and shall continue in force until MJPA accepts or abandons such offers.
- 85. All weather access shall be provided to the proposed buildings per Fire Department Standards.
- 86. The developer/property owner shall submit a compaction certification from the Soils Engineer in compliance with the approved geotechnical/soils report.

Prior to Issuance of First Certificate of Occupancy:

- 87. Unless currently annexed, this project shall annex to existing landscape, lighting, and drainage maintenance districts established by MJPA. Owner shall be responsible to pay towards maintenance of all offsite facilities including drainage improvements as determined by the Districts. Onsite underground basin(s), pipes, lights and landscape shall be maintained by the owner.
- 88. The existing improvements along Krameria Avenue if damaged during construction of this project shall be removed and replaced to the satisfaction of the MJPA.
- 89. Striping of Krameria Avenue shall be refreshed along the site to the limits determined by MJPA's Inspector.

MJPA NPDES DEPARTMENT, CGRME

90. The development shall be subject to all provisions of the March JPA General Plan Section 1.8, which establishes requirements to meet all local, state, and federal environmental requirements. This includes the implementation of stormwater/urban runoff management and discharge control to improve water quality and comply with federal regulations, and any subsequent amendments, revisions, or ordinances pertaining thereto. This project is included into the North Campus Master WQMP.

The project must meet the following criteria:

- 91. Site Use Determination if the site will allow for Statewide Industrial General Permit businesses, each parcel must be self-treating/self-retaining. If this is not feasible, the Conditions of Approval must state that the businesses which require the Statewide Industrial General Permit (IGP) cannot be allowed.
- 92. Infiltration Testing- The provided infiltration testing needs to be reviewed. The geotechnical engineer's recommendations were not used in the BMP calculations. The project calculations must be compliant with the Riverside County LID BMP Design Handbook Appendix A "Infiltration Testing Guidelines". The BMP's will need to be larger based on a corrected infiltration rate.
- 93. Self-Treating/Retaining Landscape Self –treating or self-retaining landscape must be included in the project design.
- 94. Trash enclosures must be covered.
- 95. The structural BMP's selected for this project have been approved in concept only. The proposed structural BMP's are only approved if non-IGP businesses are located at this site. The owner shall submit a final a final WQMP including plans and details providing the elevations, slopes, and other details for the proposed structural BMP's including underground detention system, self-treating/retaining landscaping, roof drains to vegetation and trash enclosure. The Engineering Department shall review and approve the final WQMP text, plans and details.

MJPA BUILDING AND SAFETY DEPARTMENT, WILLDAN

Provide (4) sets of construction plans and documentation for plan review of the proposed project. Below you will find a list of the plans and documents Building and Safety will need for plan review. The initial plan review will take approximately two weeks on most projects. Please contact the March JPA Plans Expediter, 951-656-7000 for electronic plan review submittals.

Building & Safety General Information

- 96. All structures shall be designed in accordance with the 2019 California Building Code, 2019 California Mechanical Code, 2019 California Plumbing Code, and the 2019 California Electrical Code, and the 2019 California Green Buildings Standards adopted by the State of California.
- 97. The Developer/Owner is responsible for the coordination of the final occupancy. The Developer/Owner shall obtain clearances from each department and division prior to requesting a final building inspection from Building & Safety. Each agency shall sign the bottom of the Building & Safety Job Card.
- 98. Building & Safety inspection requests can be made twenty-four (24) hours in advance for next day inspection.
- 99. All construction sites must be protected by a security fence and screening. The fencing and screening shall be maintained always to protect pedestrians.
- 100. Temporary toilet facilities shall be provided for construction workers. The toilet facilities shall be maintained in a sanitary condition. Construction toilet facilities of the non sewer type shall conform to ANSI requirements.
- 101. Construction projects which require temporary electrical power shall obtain an Electrical Permit from Building & Safety. No temporary electrical power will be granted to a project unless one of the following items are in place and approved by Building & Safety and the Planning Department.
 - (A) Installation of a construction trailer, or,
 - (B) Security fenced area where the electrical power will be located.
- 102. Installation of construction/sales trailers must be located on private property. No trailers can be in the public street right of way.
- 103. Site development shall be designed to provide access to all entrances and exterior ground floors exits and access to normal paths of travel, and where necessary to provide access. Paths of travel shall incorporate (but not limited to) exterior stairs, landings, walks and sidewalks, pedestrian ramps, curb ramps, warning curbs, detectable warning, signage, gates, lifts, and walking surface materials. The accessible route(s) of travel shall be the most practical direct route between accessible building entrances, site facilities, accessible parking, public sidewalks, and the accessible entrance(s) to the site, California Building Code, (CBC) Chapter 11, Sections, 11A and 11B.
- March JPA enforces the State of California provisions of the California Building Code

disabled access requirements. The Federal Americans with Disabilities Act (ADA) standards may differ in some cases from the California State requirements; therefore, it is the building owner's responsibility to be aware of those differences and comply accordingly.

- 105. Site facilities such as parking open or covered, recreation facilities, and trash dumpster areas, guard shacks and common use areas shall be accessible per the CBC, Chapter 11.
- 106. Separate plan submittals and permits are required for all accessory structures; example would be trash enclosures, patios, block walls, play equipment and storage buildings.
- 107. Pursuant to the California Business and Professions Code Section 6737, most projects are required to be designed by a California Licensed Architect or Engineer. The project owner or developer should review the section of the California Codes and comply with the regulation.
- 108. Building & Safety, (Willdan Engineering) will review building plans, inspect all foundation work, structural work on the building to include plumbing and electrical in the building and on site, mechanical, title 24, green building code items. Building & Safety will also inspect the electrical conduit in the common areas for light standards as well as accessibility path of travel from the right of way to the building and the disabled parking stalls. Signage will be inspected by Building & Safety as well as trash enclosures and other common use structures on the site.
- 109. Engineering, (Tri Lake Engineering) will review rough and precise grading plans on site as well as all improvements in the public right of way. Tri Lake Engineering will inspect on site utilities starting 5 foot outside of the building as well as all the curb, gutter, and sidewalk construction.
- 110. Storm Water, (CG Recourse Management) will inspect the Storm Water requirements on and off site.
- 111. Western Municipal Water District inspects all water service installations on site and off site as well as any sewer connections to grease interceptors on site.

Building & Safety Conditions

- 112. Prior to the issuance of a building permit, the applicant shall pay all Development Improvement Fee's; this also includes school fees and outside agency fees such as sewer water and utilities. Copies of receipts shall be provided to Building & Safety prior to permit issuance.
- All on site utilities shall be underground to the new proposed structure unless prior approval has been obtained by the utility company and March JPA.
- 114. Prior to issuance of building permits, on site water service shall be installed and approved by the responsible agency. On site fire hydrants shall be approved by the Fire Department. No flammable materials will be allowed on the site until the fire hydrants are established and approved.
- 115. Prior to issuance of building permits, site grading certification and pad certifications shall be submitted to Building & Safety. Prior to concrete placement, submit a certification for the finish floor elevation and setbacks of the structures. The certification needs to reflect that the

- structure is in conformance with the precise grading plans. Compaction reports shall accompany pad certifications. The certifications are required to be signed by the engineer of record.
- 116. Prior to issuance of building permits, provide Building & Safety with a Will Service Letter from Western Municipal Water District.
- 117. All construction projects shall comply with the National Pollutant Discharge Elimination Systems (NPDES).
- 118. Special inspectors and structural observation inspectors that are required by the building code shall register with Building & Safety. The special inspectors shall provide a copy of their certifications as well as a copy of their driver's license before they start work as an inspector on the project. Special inspectors are required to provide a hard copy of the reports in the construction office daily for the inspectors use. The special inspectors shall make all necessary and required inspections before March JPA inspectors provide periodic inspections.
- 119. A Certificate of Occupancy will be granted to the Developer/Owner when the building is complete, and all agencies have signed for permanent occupancy. If the Developer/Owner has a tenant that will be performing a tenant improvement, Building & Safety may issue a permit for the tenant improvement prior to completion of the original building permit if all other agencies agree to allow the permit to be issued and the plans for the tenant improvement have been approved.

RIVERSIDE COUNTY FIRE DEPARTMENT, OFFICE OF THE FIRE MARSHALL

- 120. Prior to issuance of Certificate of Occupancy or Building Final, the applicant/developer shall install a fire sprinkler system based on the information provided. Fire sprinkler plans shall be submitted and approved by the Office of the Fire Marshal prior to installation. (CFC Section 903)
- 121. Prior to issuance of Certificate of Occupancy or Building Final, the applicant/developer shall install a monitored manual/automatic fire alarm system in accordance with CFC Section 907. Plans shall be submitted and approved by the Office of the Fire Marshal prior to installation. (CFC Section 907)
- 122. Prior to issuance of Certificate of Occupancy or Building Final, all <u>commercial buildings</u> shall display street numbers in a prominent location on the address side and additional locations as required to facilitate emergency response. The numerals shall be a minimum of twelve inches in height. (CFC 505.1)
- 123. Prior to issuance of Certificate of Occupancy, approval shall be required from the Office of the Fire Marshal to maintain, store, use, or handle hazardous materials regulated by the fire code and to install equipment used in connection with such activities. (CFC 105)
- 124. Prior to issuance of Building Permit, plans for an emergency responder radio coverage system in accordance with Riverside County Fire Department policy shall be submitted to the Office of the Fire Marshal for review and approval. (CFC 510.1)
- 125. Final fire and life safety conditions will be addressed when the Office of the Fire Marshal

- reviews building plans. These conditions will be based on occupancy, use, California Building Code (CBC), California Fire Code (CFC), and related codes, which are in effect at the time of building plan submittal.
- 126. Minimum fire flow for the construction of all commercial buildings is required per CFC Appendix B and Table B105.1. Prior to building permit issuance, the applicant/developer shall provide documentation to show there exists a water system capable of delivering the fire flow based on the information given. Subsequent design changes may increase or decrease the required fire flow.
- 127. Prior to building construction, fire apparatus access roads extending beyond 150 feet which have not been completed shall have a turnaround capable of accommodating fire apparatus. (CFC 503.2.5)
- 128. During phased construction, fire apparatus access roads extending beyond 150 feet which have not been completed shall have a turn-around capable of accommodating fire apparatus. (CFC 503.1 and 503.2.5)
- 129. If construction is phased, each phase shall provide approved emergency vehicular access for fire protection prior to any building construction. (CFC 501.4)
- 130. Prior to issuance of Building Permits, an approved site plan for fire apparatus access roads and signage shall be submitted and approved by the Office of the Fire Marshal. (CFC 501.3)
- 131. The Fire Apparatus Access Road shall be (all weather surface) capable of sustaining an imposed load of 75,000 lbs. GVW. The fire apparatus access road or temporary access road shall be reviewed and approved by the Office of the Fire Marshal and in place during the time of construction. (CFC 501.4)
- 132. Fire apparatus access roads shall have an unobstructed width of not less than twenty—four (24) feet as approved by the Office of the Fire Marshal and an unobstructed vertical clearance of not less the thirteen (13) feet six (6) inches or 15 feet if project is located in a State Responsibility Area Fire Hazard Zone. (CFC 503.2.1)
- 133. Prior to issuance of a Certificate of Occupancy or Building Final, a "Knox Box Rapid Entry System" shall be provided. The Knox-Box shall be installed in an accessible location approved by the Fire Code Official. All electronically operated gates shall be provided with Knox key switches and automatic sensors for access by emergency personnel. (CFC 506.1)
- 134. The minimum number of fire hydrants required, as well as the location and spacing of fire hydrants, shall comply with the C.F.C. and NFPA 24. Fire hydrants shall be located no closer than 40 feet from a building. A fire hydrant shall be located within 50 feet of the fire department connection for buildings protected with a fire sprinkler system. The size and number of outlets required for the approved fire hydrants are (6" x 4" x 2 ½" x 2 ½") (CFC 507.5.1, 507.5.7, Appendix C, NFPA 24-7.2.3)
- 135. Prior to issuance of Certificate of Occupancy or Building Final, "Blue Reflective Markers" shall be installed to identify fire hydrant locations in accordance with City specifications. (CFC 509.1)

- 136. Prior to issuance of Building Permits, the applicant/developer shall furnish one copy of the water system plans to the Office of the Fire Marshal for review and approval.
- 137. The required water system, including fire hydrants, shall be installed, made serviceable, and be accepted by the Office of the Fire Marshal prior to beginning construction. They shall be maintained accessible.
- 138. Existing fire hydrants on public streets are allowed to be considered available. Existing fire hydrants on adjacent properties shall not be considered available unless fire apparatus access roads extend between properties and easements are established to prevent obstruction of such roads. (CFC 507, 501.3)
- 139. Fire safety during construction shall comply with the requirements of Chapter 33. (CFC Chapter 33 & CBC Chapter 33)
- Requests for installation of traffic calming designs/devices on fire apparatus access roads shall be submitted and approved by the Office of the Fire Marshal.

RIVERSIDE COUNTY AIRPORT LAND USE COMMISSION

- 141. Prior to the issuance of building permits, the landowner shall convey an avigation easement to the MARB/MIP Airport.
- 142. Any outdoor lighting installed shall be hooded or shielded to prevent either the spillage of lumens or reflection into the sky. Outdoor lighting shall be downward facing.
- 143. The following uses shall be prohibited:
 - a) Any use which would direct a steady light or flashing light of red, white, green, or amber colors associated with airport operations toward an aircraft engaged in an initial straight climb following takeoff or toward an aircraft engaged in a straight final approach toward a landing at an airport, other than an FAA-approved navigational signal light or visual approach slope indicator.
 - b) Any use which would cause sunlight to be reflected toward an aircraft engaged in an initial straight climb following takeoff or toward an aircraft engaged in a straight final approach toward a landing at an airport.
 - c) Any use which would generate smoke or water vapor or which would attract large concentrations of birds, or which may otherwise affect safe air navigation within the area. (Such uses include landscaping utilizing water features, aquaculture, livestock operations, production of cereal grains, sunflower, and row crops, artificial marshes, wastewater management facilities, composting operations, trash transfer stations that are open on one or more sides, recycling centers containing putrescible wastes, construction and demolition debris facilities, fly ash disposal, incinerators, and landfills.)

- d) Any use which would generate electrical interference that may be detrimental to the operation of aircraft and/or aircraft instrumentation.
- e) The following notice shall be provided to all potential purchasers and tenants of the buildings. While it is not required, the applicant and its successors-in-internet are encouraged to provide a copy of said "Notice of Airport in Vicinity" to employees who would regularly be working therein:

NOTICE OF AIRPORT IN VICINITY

This property is presently located in the vicinity of an airport, within what is known as an airport influence area. For that reason, the property may be subject to some of the annoyances or inconveniences associated with proximity to airport operations (for example: noise, vibration, or odors). Individual sensitivities to those annoyances can vary from person to person. You may wish to consider what airport annoyances, if any, are associated with the property before you complete your purchase and determine whether they are acceptable to you. Business and Professional Code Section 11010 (b) (13) (A)

- f) Any retention basin shall be designed so as to provide a maximum 48-hour detention period for the design storm (may be less, but not more), and to remain totally dry between rainfalls. Vegetation in and around the retention basin that would provide food or cover for bird species that would be incompatible with airport operations shall not be utilized in project landscaping.
- g) Noise attenuation measures shall be incorporated into the design of office areas of structures, as necessary to ensure interior office noise levels from aircraft operations are at or below 45 CNEL.

WESTERN MUNICIPAL WATER DISTRICT

- 144. Compliance with water efficient landscape requirements per the March Joint Powers Authority Ordinance.
- 145. All applicable Added Facilities Charges (for water facilities), Sewer Connection Fees, and Meter Installation Fees must be paid as well as Cross Connection Testing and Regulatory compliance approved prior to the installation of a water meter.

- 146. Proposed facilities for water, sewer, and recycled water service as well as onsite irrigation facilities must be received prior to plan submittal and Deposit for Inspection must be received prior to approval of the plans.
- 147. Western, as a member agency of Metropolitan Water District of Southern California (MWD) will enforce MWD's Plan for Water Use Efficiency Guideline requirements for water conservation.
- 148. The property is located within the 1900 Pressure Zone. Currently, Western has an existing 18" water pipeline located along Krameria Avenue per Western's GIS and other potable pipelines as shown on Meridian South Campus Phase III Building F plans (attached) for service connections to the proposed project. The available Fire Flow must be determined by a flow test or fire flow modeling.
- 149. Coordinate with fire protection agency of jurisdiction to determine required fire flow for the proposed project and advise Western of the fire flow requirements. Submit request to Western for fire flow modeling to determine if existing water systems capacity is available to provide the required fire flow. Depending on the results of the fire flow modeling additional conditions of approval such as upsizing of existing pipes, extension of pipes, installation of parallel piping or installation of pumps, at the developer's cost, may be required.
- 150. Western has an existing 8" recycled water pipeline in Krameria Avenue per Western's GIS exhibit and other recycled pipelines as shown on Meridian South Campus Phase III Building D plans, these recycled water lines and service are not available for service connection to the proposed project.
- 151. Western has an existing 15" sewer pipeline in Coyote Bush Road per Western's GIS exhibit and other sewer pipelines as shown on Meridian South Campus Phase III Building D plans for service connection to the proposed project.
- 152. Developer to submit a 22" x 34" preliminary onsite and/or offsite Master Utility Plan for water and sewer plan layout to Western before formal submittal of Water, Sewer and/or Recycled Improvement Plans for approval.
- 153. Preliminary water, sewer, and/or recycled water plans shall show the following items:
 - a. Delineate existing utility facilities (ie. pipe diameter, pipe material, manholes, water meters, air/vac, blow off, fire hydrants, valves, sewer, gas, communication, electrical, etc.) within the Project boundaries.
 - b. Delineate all easements within the project boundaries.
 - c. Delineate all proposed and existing lots, streets and storm drains.
 - d. Delineate all proposed water, sewer, and/or recycled water facilities within the project boundaries. Include pipeline diameters and type of material.
 - e. Confirm Western's minimum requirements for depth of pipelines below street subgrade and pavement section is maintained during grading and prior to setting final grades; and
 - f. The project is proposing a 12" backflow preventer. This will be required to be a Reduced Pressure Detector Assembly (RPDA) and may not be available in the proposed size. Please confirm. This may require the installation of two parallel RPDA's.

- 154. Developer to submit a detailed engineer's construction cost estimate to Western for review and approval. Once approved, developer shall make a deposit for plan checking services for Water, Sewer, and/or Recycled Water Improvement Plans.
- 155. Water, Sewer, and/or Recycled Water Improvement Plans shall be designed per Western's Standard Specifications. Please review Western's Developer Handbook for submittal formats and requirements online at:

http://www.wmwd.com/162/Developer-Handbook

156. Water, Sewe and Recycled Water Commercial Plans for connections only shall be designed per Western's Standards and Specifications. Please review Western's Commercial Plan Check Package for submittal formats and requirements online at:

http://www.wmwd.com/DocumentCenter/Home/View/237

- 157. Developer to submit grading plans for Western's review and approval before grading permit is issued.
- 158. Water, Sewer, and/or Recycled Water Improvement Plans or Commercial Plans shall not be approved until all items mentioned above are received and approved by Western.
- 159. The developer is responsible for installing, paying all costs and obtaining an encroachment permit from the local jurisdiction having authority over installation of water, sewer, and/or recycled water facilities including laterals in the public right-of-way. If the customer chooses to cross private property then the customer is responsible to obtain private easements from adjacent property owners. Proof of private easement must be provided to Western prior to plan approval.
- 160. Provide and/or pay for all applicable cost and fees including connection facilities, relocation of facilities, and additional facilities that may be necessary to accommodate applicant's proposed water and sewer usage, while maintaining resiliency of pipelines within Western's distribution system. This may include the upsizing of pipelines, installation of pressure reduction, and/or pump stations (subject to the application of appropriate credits for additional facilities provided by applicant).
- 161. For water, sewer and/or recycled water service by Western, the developer must comply with the "Standard Conditions" and all applicable "Rules, Regulations, and General Policies of Western at the time of construction.
- 162. Contact the Western's Development Services Department at (951) 571-7100 for further information.

UNITED STATES POSTAL SERVICE

163. Prior to the issuance of building permits, the developer shall contact the U.S. Postal Service to determine the appropriate type and location of mailboxes.

Exhibit A

Standard March JPA Operation Mitigation Measures To be placed on the cover sheet of all construction plan submittals

- 1. Future uses shall comply with all applicable permitting requirements for new or modified emission sources subject to SCAQMD rules and regulations.
- 2. All internal combustion engine-driven equipment will be properly maintained and tuned according to manufactures specifications.
- 3. Hazardous materials certified handler and disposal service shall conduct the disposal and servicing of any hazardous materials.
- 4. All landscaped areas shall be maintained in a healthy and thriving condition, free from weeds, trash and debris by the developer or the developer's successor-in-interest. The developer, or the developer's successor-in-interest, shall be responsible for maintaining any undeveloped portion of the site in a manner that provides for the control of weeds, erosion and dust.
- 5. Green waste generated by the Development shall be kept separate from other waste types in order that it can be recycled for onsite composting or directed to local wood grinding and/or composting facility.
- 6. Any graffiti located onsite shall be removed within 72 hours. The site shall be maintained in a graffiti-free state at all times.

Attachment 7 Notice of Exemption

MARCH JOINT POWERS AUTHORITY

NOTICE OF EXEMPTION

TO:	Office of Planning and Research P. O. Box 3044, Room 113 Sacramento, CA 95812-3044	FROM: (Public Agency)	March Joint Powers Authority
	Riverside County Clerk	Address	14205 Meridian Parkway, Suite 140
	2724 Gateway Drive		Riverside, CA 92518
	Riverside, CA 92507		

1.	Project Title:	Design Plan 21-01: March Business Center – South Campus Building F Warehouse
2.	Project Applicant:	Meridian Park, LLC.
3.	Project Location – Identify street address and cross streets or attach a map showing project site (preferably a USGS 15' or 7 1/2' topographical map identified by quadrangle name):	Van Buren Blvd LBV Conservation Easement March JPA LLMD Krameria Ave.
4.	Project Location	County of Riverside
5.	Description of nature, purpose, and beneficiaries of Project:	Design Plan 21-01 is the proposed Meridian South Campus Building F project, located on a 26.3-acre parcel that was previously mass graded along with the overall Meridian Park South Campus project, located north of the intersection of Krameria Avenue and Bundy Avenue. The project consists of a proposed 517,500 square foot industrial warehouse building, 159,801 of landscaping (14% of overall site), 246 vehicle parking spaces, 119 truck/trailer parking spaces along with associated drive aisles, a 12' tall JPA Standard decorative screen wall to screen the truck courts, as well as the necessary utilities. Access to the site is achieved by two proposed driveways from Krameria Avenue, and overall access to the site is achieved from Van Buren Boulevard and Village West Drive. The proposed building is located on Parcel 19 of Parcel Map 37878 (APN's 294-100-034, 294-120-047, 294-120-046)
6.	Name of Public Agency approving project:	March Joint Powers Authority

	approving pro	oject:	
7.	undertaking to including any undertaking a receives finar from the Publipart of the active person receive permit, licens or other entitles.	r person an activity that acial assistance lic Agency as tivity or the ing a lease, se, certificate, lement of use lic Agency as	Timothy Reeves Meridian Park, LLC
8.	Exempt status	s: (check one)	
	(a) \boxtimes project.	Ministerial	(Pub. Res. Code § 21080(b)(1); State CEQA Guidelines § 15268 and 15061 (b)(3))
	(b)	Not a project.	
	(c) \square Project.	Emergency	
	(d) 🗍	Categorical Exemption. State type	
	and section num	ber:	
	(e) \square Emergency.	Declared	
	(f)	Statutory Exemption. State Code	
	section number:		
	(g) Explanation:	Other.	
9.	Reason why pexempt:	project was	The approval of the design plan is exempt from environmental review pursuant to State CEQA Guidelines section 15268 (a) for Ministerial Projects. The project was previously analyzed under the Certified Environmental Impact Report for the March Business Center Specific Plan (SCH #2002071089). The project underwent a Ministerial Review process and was found to be consistent with the development standards under the March Business Center Specific Plan (SP-1, A7), the adopted March Business Center Specific Plan Mitigation Measures, March Business Center Design Guidelines and the Certified Final Focused Environmental Impact Report (SCH#2002071089). All services and access to the parcel is made available through SP-1. Determining that the design plan was consistent involved no personal judgement by the March Business Center Implementation Committee and involved only the use of fixed and objective standards rather than subjective decision making. The project is also exempt under State CEQA Guidelines section 15061(b)(3), because it can be seen with certainty that the approval of a design plan makes no material changes to a previously analyzed and approved Specific Plan and will not have a significant impact on the environment.
10.	Lead Agency Person:	Contact	Mathew Evans
	Telephone:		(951) 656-7000
11.	If filed by app	plicant: Attach P	reliminary Exemption Assessment (Form "A") before filing.

12. Has a Notice of Exempt	ion been filed by the public agency approving the project? Yes No
13. Was a public meeting he	eld by the Lead Agency to consider the exemption? Yes No
If yes, the date of the pu	blic hearing was: June 28, 2021
Signature:	Date: Title:
Name: Mathew Evans	
⊠ Signed by Lead Agency	☐ Signed by Applicant
Date Received for Filing:	
(Clerk Stamp Here)	

Authority cited: Sections 21083 and 21110, Public Resources Code. Reference: Sections 21108, 21152, and 21152.1, Public Resources Code.

Attachment 8 Approved Traffic Consistency Memo



April 2, 2021

Mr. Timothy Reeves Lewis Retail Centers 1156 N. Mountain Avenue Upland, CA 91785

SUBJECT:

MERIDIAN SOUTH CAMPUS BUILDING F TRAFFIC CONSISTENCY MEMO

Dear Mr. Timothy Reeves:

Urban Crossroads, Inc. is pleased to provide the following Traffic Consistency Memo for Meridian South Campus Building F development (**Project**) which is located on the northwest corner of Bundy Avenue and Krameria Avenue within the jurisdiction of the March Joint Powers Authority (March JPA). The purpose of this work effort is to determine whether the proposed Project is consistent with and within the envelope of traffic evaluated for the currently adopted uses in the Meridian South Campus Traffic Impact Analysis (dated April 29, 2020, referred to as **2020 Traffic Study**) which was approved as part of the March Business Center Specific Plan SP-1 Amendment #8 (dated May 2020).

PROPOSED PROJECT TRIP GENERATION

The Project is proposed to consist of a single building with 517,500 square feet of warehousing use (see Exhibit 1). Trip generation for the currently approved project land uses are based upon information collected by the Institute of Transportation Engineers (ITE) as provided in their Trip Generation Manual (10th Edition, 2017). Consistent with the 2020 Traffic Study, the trip generation rates for the warehousing land use have been determined using the fitted curve equation (based on the square footage) (see Table 1). The resulting trip generation for the proposed Project is shown on Table 2. As shown on Table 2, the proposed Project is anticipated to generate 864 two-way trips per day, with 87 trips generated during the AM peak hour and 90 trips generated during the PM peak hour. The proposed Project is anticipated to generate 318 daily truck trips (in actual vehicles).

Mr. Timothy Reeves Lewis Retail Centers April 2, 2021 Page 2 of 3

TABLE 1: TRIP GENERATION RATES

	ITE LU		AM Peak Hour			PN				
Land Use ¹	Code	Units ²	in	Out	Total	In	Out	Total	Daily	
Trip Generation Rates:1										
Warehousing ^{3,4}	150	TSF	Based on the ITE Fitted Curve Equation							
Warehousing (517.500 TSF)			0.130	0.039	0.169	0.047	0.127	0.174	1.668	

¹ Trip Generation Source: Institute of Transportation Engineers (ITE), <u>Trip Generation Manual</u>, Tenth Edition (2017).

TABLE 3: PROPOSED PROJECT TRIP GENERATION SUMMARY

	- TO 15 15	AM	Peak H	lour	PM Peak Hour			
Land Uses	Quantity Units ¹	In	Out	Total	In	Out	Total	Daily
Building F: Warehousing	517.500 TSF							
Passenger Cars (69.2% AM, 78.3% PM, 63.2% Daily):		46	14	60	19	52	71	546
Truck Trips (30.8% AM, 21.7% PM, 36.8% Daily):		21	6	27	5	14	19	318
Building F Total Trips		67	20	87	24	66	90	864

¹ TSF = Thousand Square Feet

CONSISTENCY WITH TRAFFIC PLANNING DOCUMENTS

The currently approved Project for the industrial area on which Building F lies assumed 26.26 acres of industrial uses on the northwest corner of Bundy Street and Krameria Avenue. The area was designated as Industrial and was evaluated assuming a floor to area ratio of 50% or 571,943 square feet. The 2020 Traffic Study split the industrial area square footage between warehousing and high-cube cold storage warehousing uses. As such, the currently approved Project for the Building F property assumed 160,144 square feet of warehousing use and 411,799 square feet of high-cube cold storage warehousing use (approximately 72% of the total square footage). Attachment A includes the trip generation for the currently approved South Campus as evaluated in the 2020 Traffic Study.

A summary of the trip generation evaluated for the Meridian South Campus Specific Plan is shown on Table 3, along with the buildings that have been constructed/approved in conjunction with the proposed Project in order to determine the trips that remain within the Specific Plan. The summary of trips have been provided for both total vehicles and truck trips.

² TSF = Thousand Square Feet

³ Vehicle Mix Source: ITE <u>High Cube Warehouse Vehicle Trip Generation Analysis</u>, October 2016 and SCAQMD.

⁴ Truck Mix Source: South Coast Air Quality Management District (SCAQMD) Warehouse Truck Trip Study Data Results and Usage (2014).

² Total Trips (Actual Vehicles) = Passenger Cars + Truck Trips (Actual Trucks).

Mr. Timothy Reeves Lewis Retail Centers April 2, 2021 Page 3 of 3

TABLE 3: SUMMARY OF REMAINING TRIPS WITHIN THE SPECIFIC PLAN

	AM Peak I	Hour	PM Peak I	lour	Daily		
Land Use	Total Vehicles	Trucks	Total Vehides	Trucks	Total Vehicles	Trucks	
Total South Campus	2,604	461	3,477	414	29,944	4,972	
Building A	309	79	362	93	2,306	592	
Building B + Parking Lot	473	210	631	174	2,952	1,720	
Building C	60	27	74	20	550	320	
Building D	44	20	63	17	706	414	
Commercial (Parcel 72)	119	1	135	2	1,502	32	
Proposed Project (Building F)	60	27	71	19	546	318	
Remaining After Project	1,539	97	2,141	89	21,382	1,576	

CONCLUSION

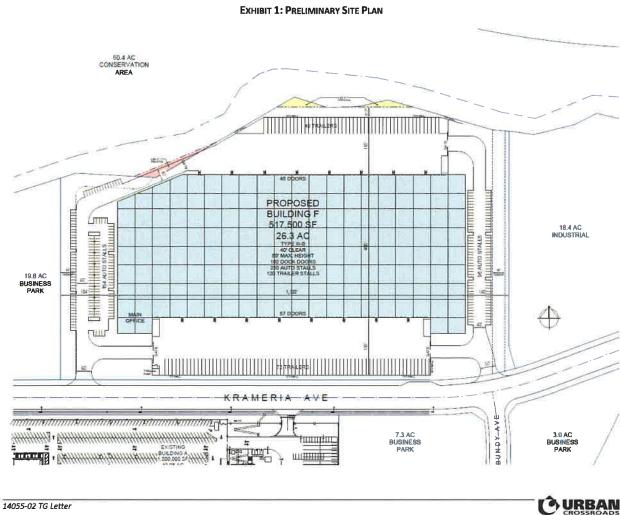
The summary of trips shown on Table 3 indicates the proposed project-related trips are within the trips evaluated as part of the South Campus 2020 Traffic Study (both for total vehicles and truck trips). As such, the proposed Project is consistent with the traffic planning documents and mitigation measures identified in the March Business Center Specific Plan (SP-1 Amendment #8) with the development of a 517,500 square foot warehouse building (Building F).

If you have any questions, please contact me directly at (949) 861-0177.

Respectfully submitted,

URBAN CROSSROADS, INC.

Charlene So, PE Associate Principal



ATTACHMENT A: TRIP GENERATION EXCERPT FROM MERIDIAN SOUTH CAMPUS TRAFFIC IMPACT ANALYSIS (APRIL 2020)

Table 4-1

Trip Generation Rates

	ITE LU	41.4	AN	AM Peak Hour			PM Peak Hour			
Land Use ¹	Code	Units ²	In	Out	Total	In	Out	Total	Daily	
	Trip Ger	neration	Rates ¹							
Warehousing ^{3,4}	150	TSF	Based on the ITE Fitted Curve Equation							
Warehousin	g (274.4	37 TSF)	0.163	0.049	0.212	0.060	0.162	0.222	1.746	
Warehousing (1,234.926 TSF)				0.032	0.140	0.038	0.104	0.142	1.617	
High-Cube Transload Short-Term Warehouse ^{3,4}	154	TSF	0.062	0.018	0.080	0.028	0.072	0.100	1.400	
High-Cube Cold Storage Warehouse ^{3,4}	157	TSF	0.085	0.025	0.110	0.032	0.088	0.120	2.263	
General Office	710	TSF		Based	on the	TE Fitte	d Curve	Equation	n	
General Offic	e (388.0	11 TSF)	0.870	0.140	1.010	0.170	0.890	1.060	10.190	
General Offic	e (529.2	54 TSF)	0.850	0.140	0.990	0.170	0.880	1.050	10.090	
Shopping Center	820	TSF		Based	on the	TE Fitte	d Curve	Equation	n	
Shopping Cente	r (221.3	94 TSF)	0.740	0.450	1.190	2.120	2.300	4.420	46.620	
Supermarket	850	TSF		Based	on the	TE Fitte	d Curve	Equation	n	
Supermarket (61.336 TSF) 2.368 1.452 3.820 4.516 4.339 8.85						8.855	90.660			
Public Park	411	AC		Based	on the l	TE Fitte	d Curve	Equation	n	
Public	Park (6	.20 AC)	0.012	0.008	0.020	2.038	1.667	3.705	14.908	

¹ Trip Generation Source: Institute of Transportation Engineers (ITE), <u>Trip Generation Manual</u>, Tenth Edition (2017).

² AC = Acres; TSF = Thousand Square Feet

³ Vehicle Mix Source: ITE <u>High Cube Warehouse Vehicle Trip Generation Analysis</u>, October 2016 and SCAQMD.

⁴ Truck Percentage: ITE <u>Trip Generation Handbook</u>, 3rd Edition (2017) for Industrial Park; 2% trucks used for office commercial areas
Truck Mix Source: South Coast Air Quality Management District (SCAQMD) <u>Warehouse Truck Trip Study Data Results and Usage</u> (2014).
Normalized % - Without Cold Storage: 16.7% 2-Axle trucks, 20.7% 3-Axle trucks, 62.6% 4-Axle trucks
Normalized % - With Cold Storage: 34.7% 2-Axle trucks, 11.0% 3-Axle trucks, 54.3% 4-Axle trucks.

Table 4-2 Page 1 of 2

Proposed Project Trip Generation Summary

		11 - 1	AN	1 Peak H	lour	PN	PM Peak Ho		
Project Land Uses	Quantity	Units1	In	Out	Total	In	Out	Total	Daily
V	acant Land	Uses		-					
Office	70.132	TSF							
Office (75% of Mixed Use)	317.879	TSF							
Office Po	assenger Cai	rs (98%)	331	53	384	65	338	403	3,874
Off	fice Truck Tr	ips (2%)	7	1	8	1	7	8	80
Office Subtotal	388.011	TSF	338	54	392	66	345	411	3,954
Commercial Retail	115.434	TSF							
Commercial Retail (25% of Mixed Use)	105.960	TSF	<u></u>						
Commercial Retail Subtotal	221.394	TSF	164	100	264	469	509	978	10,322
Pass-by Reduction (AM: 0	0%, PM/Dail	y: 34%) ³	0	0	0	-159	-159	-318	-3,510
Commercial (Grocery Store)	61.336	TSF	145	89	234	277	266	543	5,562
Pass-by Reduction (AM: 0	0%, PM/Dail	y: 36%) ³	0	0	0	-96	-96	-192	-2,004
Commercial Po	assenger Car	rs (98%)	303	185	488	481	510	991	10,162
Commerci	cial Truck Tr	ips (2%)	6	4	10	10	10	20	208
Commercial Subtotal	282.730	TSF	309	189	498	491	520	1,011	10,370
Business Park	1,764.180	TSF							
Office (30% of Business Park)	529.254	TSF	450	74	524	90	466	556	5,342
Office Po	assenger Car	rs (98%)	441	73	514	88	457	545	5,234
Off	fice Truck Tri	ips (2%)	9	1	10	2	9	11	108
Warehouse (70% of Business Park)	1,234.926	TSF	133	40	173	47	128	175	1,998
Warehouse Passenger Cars (69.2% AM, 78.3			92	28	120	37	100	137	1,262
Warehouse Truck Trips (30.8% AM, 21.7	% PM, 36.89	% Daily)	41	12	53	10	28	38	736
Business Park Subtotal	1,764.180	TSF	583	114	697	137	594	731	7,340
Industrial	1,774.437	TSF							
Warehousing	274.437	TSF							
Warehouse Passenger Cars (69.2% AM, 78.3			31	9	40	13	34	47	302
Warehouse Truck Trips (30.8% AM, 21.7			14	4	18	3	10	13	178
W:	arehousing S	Subtotal	45	13	58	16	44	60	480
High-Cube Cold Storage Warehouse	700.000	TSF							
Cold Storage Passenger Cars (69.2% AM, 78.3			41	12	53	18	48	66	1,000
Cold Storage Truck Trips (30.8% AM, 21.7			18	6	24	5	13	18	584
High-Cube Cold Storage \	Warehouse S	Subtotal	59	18	77	23	61	84	1,584
High-Cube Transload Short-Term Warehouse (Building D)	800.000	TSF							
High-Cube Warehouse Passenger Cars (69.2% AM, 78.3	% РМ, 63.29	% Daily)	34	10	44	17	45	63	706
High-Cube Warehouse Truck Trips (30.8% AM, 21.7	% PM, 36.89	% Daily)	15	5	20	5	13	17	414
High-Cube W	arehousing S	Subtotal	49	15	64	22	58	80	1,120
Industrial Subtotal	1,774.437	TSF	153	46	199	61	163	224	3,184
Dog Park & Paseo	6.200	AC	0	0	0	13	10	23	94
Vacant Land Uses	Passenger C	ar Trips	1,273	370	1,643	732	1,542	2,275	22,634
Vacant La	ind Uses Tru	ck Trips	110	33	143	36	90	125	2,308
Vacant La	nd Uses Tota	I Trins ²	1,383	403	1,786	768	1,632	2,400	24,942

Table 4-2 Page 2 of 2

Proposed Project Trip Generation Summary

	I nation		AN	/ Peak Hour		PN	Peak Hour		
Project Land Uses	Quantity	Units ¹	In	Out	Total	In	Out	Total	Daily
Built/I	Entitled La	nd Uses							
LGB6 (Building A) ⁴	1,000.000	TSF							
LGB6 (Building	A) Passeng	er Cars	222	87	309	127	235	362	2,306
LGB6 (Build	ding A) Tru	ck Trips	57	22	79	33	60	93	592
LGB6 (B	uilding A) S	Subtotal	279	109	388	160	295	455	2,898
Parcel Delivery Site (Building B + Parking Lot) ⁵	1,000.000	TSF							
Parcel Delivery Site (Building B + Parking Lo	ot) Passeng	er Cars	341	132	473	221	410	631	2,952
Parcel Delivery Site (Building B + Parkii	ng Lot) Tru	ck Trips	151	59	210	61	113	174	1,720
Parcel Delivery Site (Building B + Pa	rking Lot) S	Subtotal	492	191	683	282	523	805	4,672
Commercial (Parcel 72) ⁶	15.485	TSF	65	56	121	66	71	137	1,534
Commercial Pas	senger Car	s (98%)	64	55	119	65	70	135	1,502
Commercia	al Truck Tri	ps (2%)	1	1	2	1	1	2	32
Warehousing (Building C) ⁶	500.000	TSF							
Warehousing (Building	C) Passeng	er Cars	46	14	60	20	54	74	550
Warehousing (Build	ding C) Tru	ck Trips	21	6	27	5	15	20	320
Warehousing (B	uilding C) S	Subtotal	67	20	87	25	69	94	870
Built/Entitled Po	assenger C	ar Trips	673	288	961	433	769	1,202	7,310
Built/E	ntitled Tru	ck Trips	230	88	318	100	189	289	2,664
Built/En	ititled Tota	l Trips ²	903	376	1,279	533	958	1,491	9,974
Vacant + Built/Entitled Pa	assenger Co	ar Trips	1,946	658	2,604	1,165	2,311	3,477	29,944
Vacant + Built/Er	ntitled True	k Trips	340	121	461	136	279	414	4,972
Vacant + Built/Entitle	ed Subtota	l Trips ²	2,286	779	3,065	1,301	2,590	3,891	34,916
Vacant + Built/Entitled Passenger Car Trips (With 10% Intern	al Trip Rea	luction)	1,751	592	2,344	1,049	2,080	3,129	26,950
Vacant + Built/Entitled Truck Trips (With 10% Intern	al Trip Rea	luction)	306	109	415	122	251	374	4,475
Vacant + Built/Entitled Subtotal Trips (With 10% Intern	al Trip Red	uction)	2,057	701	2,759	1,171	2,331	3,503	31,424
Previo	us EIR Ph.	III Trips	2,965	648	3,613	808	2,907	3,715	31,267
Previous EIR Ph. III Passenger Car Trips (92.6%) (With 10% Intern	al Trip Rea	luction)	2,471	540	3,011	673	2,423	3,096	26,058
Previous EIR Ph. III Truck Trips (7.4%) (With 10% Intern			197	43	240	54	194	248	2,082
Previous EIR Ph. III Subtotal Trips (With 10% Intern	al Trip Red	uction)	2,668	583	3,251	727	2,617	3,344	28,140
Proposed Project Net Passenger Car Trips ⁷			-720	52	-667	376	-343	33	892
Proposed Project Net Truck Trips ⁷			109	66	175	68	57	126	2,393
Proposed Project Net Trip Generation ⁷			-611	118	-493	444	-286	159	3,284
AC = Acres: TSF = Thousand Square Feet									

¹ AC = Acres; TSF = Thousand Square Feet

² Total Trips (Actual Vehicles) = Passenger Cars + Truck Trips (Actual Trucks).

 $^{^3}$ Pass-by reduction percentage consistent with ITE $\underline{\text{Trip Generation Handbook}}$, 3rd Edition (2017)

⁴ Source: <u>LGB6 Project Substantial Conformance Traffic Assessment</u> (November 13, 2017, prepared by Urban Crossroads, Inc.)

⁵ Source: Meridian South Parcel Delivery Traffic Impact Study Report (August 2017, prepared by VRPA Technologies, Inc.)

⁶ Source: Meridian South Campus Addendum #3 Focused Traffic Impact Analysis (August 15, 2018, prepared by Urban Crossroads, Inc.)

⁷ Proposed Project = Vacant + Built/Entitled Subtotal Trips (With 10% Internal Trip Reduction) - Previous EIR Ph. III Subtotal Trips (With 10% Internal Trip Reduction)