

# ARCHITECTURAL REVIEW COMMITTEE MEMORANDUM

DATE: OCTOBER 21, 2024 NEW BUSINESS

SUBJECT: A REQUEST BY LOCKLEND, LLC, OWNER, (DBA: ARCHITECTURAL

GLAZING) FOR A MAJOR ARCHITECURAL PERMIT APPLICATION TO CONSTRUCT A 6,780-SQUARE FOOT WAREHOUSE BUILDING LOCATED

AT 19345 NEWHALL STREET, ZONE M-2 (CASE #AR 2024-0077) (GM).

FROM: DEPARTMENT OF PLANNING SERVICES

#### **PROJECT DESCRIPTION:**

This is a request for the Architectural Review Committee (ARC) to review a proposed Major Architectural Application to construct a 6,780-square foot building to house the company's new Corporate offices, showroom, and warehouse operations. The vacant lot is in the McLean Tract Industrial Park area north of Interstate 10 in an area of similar industrial warehouse buildings. The Planning Commission approved a Major Development Permit with conditions at the September 11, 2024 meeting.

#### **RECOMMENDATION:**

That the Architectural Review Committee approve the application.

#### **BUSINESS PRINCIPAL DISCLOSURE:**

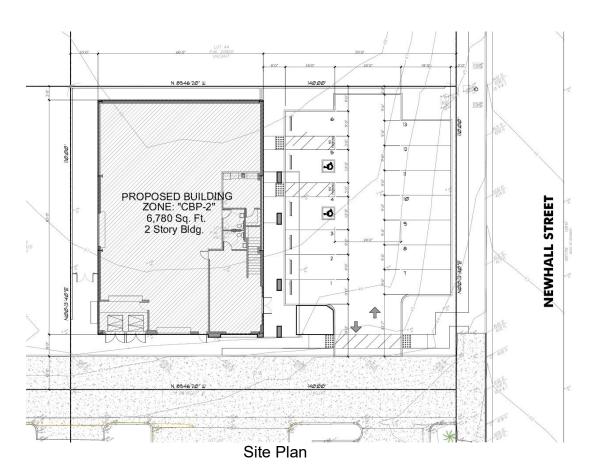
The subject property is owned by Lockland, LLC, (DBA: Architectural Glazing) with corporate officers listed as Mark Whitfield and Karen Whitfield per the Business Disclosure Form.

#### SCOPE OF REVIEW:

- 1. The Architectural Review Committee will evaluate the Major Architectural Application (Case AR 2024-0077 MAJ) for conformance to criteria listed in PSZC Section 94.04.00 for the proposed site plan, landscaping and design of the new addition.
- 2. The Planning Commission approved a Major Development Permit (Case DP 2024-0004) for conformance to the criteria listed in PSZC Section 94.02.00(B)(6) and requested that a bike rack be added to the site plan.

#### **PROJECT DESCRIPTION:**

The project proposes the construction of a new 6,780-square foot building to contain a warehouse, showroom, and offices for the Architectural Glazing company. The site plan for the rectangular shaped vacant lot includes a front parking lot for employees and customers accessed from a shared driveway with an adjacent existing warehouse building leading to a thirteen (13) space parking lot. The new structure is placed at the rear of the lot and meets all required setbacks. The proposed floor plan for the lower level includes a warehouse space, a showroom, a lounge and two (2) restrooms all totaling 5,100-square feet. The upper level will contain multiple office space totaling 1,680-square feet. The multi-story building will have a maximum height of twenty-eight (28) feet. The exterior elevation will use a combination of materials to include stucco in a sand finish, and metal panels in a black color. Large windows on the lower and upper levels will provide light into the front and sides of the building with affixed metal "eyebrows" details providing solar control. A large roll-up door is shown on the south side of the building providing access to the warehouse. The trash area will be fully enclosed within the structure located on the south side of the building providing easy access for removal. A second roll-up door is proposed on the west façade (rear) of the warehouse providing access to an enclosed storage yard enclosed by an eight (8) foot tall masonry wall that encloses the rear and north side of the lot.





# **BACKGROUND INFORMATION:**

Related Relevant City Actions by Planning, Fire, Building, etc		
09/11/2024	Planning Commission approved Resolution #6966 granting approval of a	
	Major Development Application for the construction a 6,780-square foot	
	warehouse building.	

Most Recent Ownership	
07/07/2023	Lockend, LLC

Field Check	
8/13/24	Staff visited site to observe existing conditions.

Existing Street Improvement Conditions			
Street Name	Travel Lanes	Curb & Gutter	Sidewalk
Newhall Street	Y	Y	N

# **DETAILS OF APPLICATION REQUEST:**

Site Area	
Site	0.36-Arce
Building Area	6,780-square feet

Surrounding	Existing Land Use	Existing General	Existing Zoning	
Property	Per Chapter 92	Plan Designation	Designation	
Subject Property	Industrial	RBC (Regional	M-2 (Industrial)	
,		Business Center)	= (,	
North	Industrial	RBC (Regional	M-2 (Industrial)	
1401111	เกินเรียกลา	Business Center)	w-2 (mausmai)	
South	Industrial	RBC (Regional	M-2 (Industrial)	
South	musmai	Business Center)	W-2 (Mushai)	
Foot	lo du atrial	RBC (Regional	M.O. (Industrial)	
East	Industrial	Business Center)	M-2 (Industrial)	
West	Industrial	RBC (Regional	M-2 (Industrial)	
vvest	เทนนรเทลเ	Business Center)	Wi-Z (iliuusiliai)	

# **DEVELOPMENT STANDARDS:**

Pursuant to PSZC Section 92.03.03 and 92.12.03 the following standards apply:

Standard	Required/	Provided	Compliance
	Allowed		
Min. Lot Size	20,000 SF	15,400 SF	Existing Lot
Min. Lot Width	150 Feet	140 Feet	Existing Lot
Min. Lot Depth	110 Feet	100 Feet	Existing Lot
M-2 Setbacks	25 Feet Zero Feet Zero Feet Zero Feet	70 Feet 5 Feet 8 Feet 10 Feet	Y Y Y
Max Lot Coverage	60 %	43%	Y
Max. Building Height M-2 Zoned	30 Feet	28 Feet	Y

# Pursuant to PSZC Section 93.06.00, the following parking standards apply:

Parking Requirement	Required	Provided	Compliance
Warehouse = 4,137 sq ft	1 space per 800 sq ft =	5 spaces	Υ
	5 spaces		
Office = 1,067 sq ft	1 space per 250 sq ft =	4 spaces	Υ
-	4 spaces		
Surplus Spaces		4 spaces	Υ
TOTAL SPACES		13 spaces	Υ

#### **ANALYSIS:**

#### Site Plan:

The subject lot is an interior parcel located in an existing industrial park with similar warehouse uses. The site plan for the rectangular shaped vacant lot includes a front parking lot for employees and customers accessed from a shared driveway with an adjacent existing warehouse building leading to a thirteen (13) space parking lot. The building will occupy 43% of the overall lot with the remaining area containing the parking lot, landscaped areas, and outdoor storage yard. The site will be accessed from a shared driveway with the adjacent warehouse providing ingress/egress to the parking lot, roll-up door to the warehouse and the internal trash area.

#### Mass and Scale:

The proposed 6,780-square foot building is similar in size and scale to the other existing structures in the immediate industrial park. The adjacent building to the south is one-story and has a similar mass and scale in terms of a square utilitarian building. The proposed new building with a maximum height of twenty-eight (28) feet is taller than the adjacent structure, however it is within the envelope of maximum height for buildings in the M-2 zone. The internal floor plan includes a large, tall warehouse portion with a mezzanine containing the upper-level offices.

# **Building Design and Detailing:**

The exterior elevation will use a combination of materials to include stucco in a sand finish with color named "Reflective White", and the remaining building component will be metal panels in a black color named "Tricon Black". Other accent elements include a gray colored stacked stone on the front and side elevations. A portion of the front elevation will project forward sitting on several columns providing shading of the internal showroom and lounge. Large windows on the lower and upper levels will provide light into the front and sides of the building with affixed metal "eyebrows" details providing solar control. A large roll-up door is shown on the south side of the building providing access to the warehouse. The trash area will be fully enclosed within the structure located on the south side of the building providing east access for removal. The proposed floor plan for the lower level includes a warehouse space, a showroom, a lounge and two (2) restrooms all totaling 5,100-square feet. The upper level will contain multiple office space totaling 1,680-square feet. The building height will be twenty-eight (28) feet tall. Architectural details will be reviewed by the Architectural Review Committee (ARC) upon approval of the Development Permit by the Planning Commission.

# Landscaping and Buffers:

The proposed landscape plan shows plantings along the street to include two (2) large 36" box Acacia trees and four (4) California Fan palms with ground plants of Agave and other shrubs with boulders interspersed. Parking lot shading will be provided by two (2) 36" Palo Verde trees planted adjacent to the parking lot. A four (4) foot tall wall or

landscaped berm is required along the street frontage to screen the parking lot. Overall, the landscape plan meets the requirements. The proposed plant palette consists of the plant materials that are included in the Lush and Efficient landscape gardening book. There is no turf application proposed for this project. The planting of larger trees will provide a greater chance of survival due to high winds which are prevalent in a wind prone area. The Architectural Advisory Committee (ARC) will review the final landscape plan.

### Architectural Review Criteria and Findings:

PSZC Section 94.04.00(E) requires the approval authority to evaluate the application and make findings for conformance to the following criteria:

	Criteria and Findings [PSZC 94.04.00(E)]	Compliance
1.	The architectural treatment is consistent on all four sides of the proposed building(s), unless otherwise approved by the ARC;  The proposed 6,780-square foot warehouse building has an exterior façade that includes the use of stucco in a sand finish with color named "Reflective White", and the remaining building component will be metal panels in a black color named "Tricon Black". Other accent elements include a gray colored stacked stone on the front and side elevations. A large roll-up door is shown on the south side of the building providing access to the warehouse. All sides of the existing and new addition will be consistent and appear to be one structure.	Y
2.	The design of accessory structures, such as carports, cabanas, and similar accessory structures, shall be consistent with the form, materials and colors of the principal building(s), unless otherwise approved by the ARC;  No accessory structures are proposed.	N/A
3.	The façade elements and fenestration are composed in a harmonious manner:	Y
	The new building construction will utilize the front façade as a stucco element and rear portion vertical cladding of standing seam metal exteriors. A portion of the front elevation will project forward sitting on several columns providing shading of the internal showroom and lounge. Large windows on the lower and upper levels will provide light into the front and sides of the building with affixed metal "eyebrows" details providing solar control.	
4.	The proposed materials are consistent with the context of the site, adjacent buildings, and the desert environment;	Υ

	Criteria and Findings [PSZC 94.04.00(E)]	Compliance
	The site is currently vacant and located in the Mclean Tract Industrial Park which consists of other warehouse buildings. The use of construction methods with similar materials as existing structures will result in the building being consistent in design and appearance as other structures in the immediate area. The use of a shared driveway to access the parking lot, warehouse entry and internal trash enclosure results in a functional site plan.	
5.	The proposed color scheme is appropriate to the desert environment and consistent with the site context;  The building materials will consist of the front façade utilizing a sand finished stucco in a white color, with side and rear exteriors using vertical standing seam metal in a black color all appropriate materials.	Y
6.	Shading devices and sun control elements, excluding landscape materials, are provided to address environmental conditions and solar orientation;  The building orientation with the front façade and parking lot facing east will help with afternoon solar control and protection from the wind. Large windows on the lower and upper levels will provide light into the east front and south sides of the building with affixed metal "eyebrows" details providing solar control. There are no building openings facing west or north except for one rear roll-up on the rear of the building.	N/A
7.	The proposed landscape plan is consistent with the requirements of PSMC Chapter 8.60;  The landscape plan shows plantings along the street to include two (2) large 36" box Acacia trees and four (4) California Fan palms with ground plants of Agave and other shrubs with boulders interspersed. Parking lot shading will be provided by two (2) 36" Palo Verde trees planted adjacent to the parking lot. A four (4) foot tall wall or landscaped berm is required along the street frontage to screen the parking lot. Overall, the landscape plan meets the requirements.	Y
8.	The proposed landscape plan is consistent with all applicable zoning requirements, including any streetscape requirements, landscape buffer requirements, and screening requirements	Υ

	Criteria and Findings [PSZC 94.04.00(E)]	Compliance
	The configuration of the parking lot and proposed landscaping will enhance the overall site. The proposed plant palette consists of the plant materials that are included in the Lush and Efficient landscape gardening book. There is no turf proposed for this project. The planting of larger trees will provide a greater chance of survival due to high winds which are prevalent in a wind prone area.	
9.	The shading for pedestrian facilities on the subject site or abutting public right(s)-of-way is adequate;	Υ
	The proposed site plan places the parking lot adjacent to the street with access from a shared driveway and the new building is placed at the rear of the lot. The parking lot will service both employees and customers visiting the warehouse and showroom with required shade plantings. A clear path of travel for ADA access is shown on the site plan and will be safe for all pedestrians as they will have access to the building from the parking lot and will not be in conflict with truck traffic.	
10.	The proposed lighting plan is consistent with the requirements of PSZC Section 93.21.00, and the proposed lighting will not materially impact adjacent properties;	Υ
	A lighting plan has been provided that shows two (2) light poles placed adjacent to the street and nine (9) wall mounted lights on the building. The photometric plan shows adequate light levels will be present and meets the PSZC outdoor lighting code.	Υ
11.	Appropriateness of signage locations and dimensions relative to the building façade(s), or appropriateness of the site location for any freestanding signage, as may be warranted for the development type;	N/A
	Currently no signage is proposed. Once a sign application is received it will be evaluated against the PSZC sign regulations.	
12.	Screening is provided for mechanical equipment and service yards, to screen such facilities from view from public rights-of-way and abutting properties;	Υ
	The mechanical equipment for the building will be placed on the roof and will be screened by the parapets and will not be visible from the street or parking lot.	

#### **ENVIRONMENTAL ANALYSIS:**

Pursuant to the California Environmental Quality Act (CEQA) Guidelines, the project is Categorically Exempt under CEQA Section 153032 (Inn-Fill Development) – the construction of one (1) building on a previously graded parcel that has a General Plan Land Use designation of Regional Business Center and Zoned M-2 which is a by-right use. The new structure is no more than 10,000-square feet in size with all public utilities available to the site; and the area is not environmentally sensitive.

#### **CONCLUSION:**

As proposed and conditioned, the project conforms to the development standards for the M-2 zone as a warehouse and is permitted by-right. The use is consistent with the City of Palm Springs Zoning Code; therefore,

staff recommends approval of the Major Architectural Application as all of the conditions of the Planning Commission review have been incorporated into the plans presented to the ARC.

PREPARED BY:	Glenn Mlaker, AICP – Associate Planner
REVIEWED BY:	Chris Hadwin – Planning Director

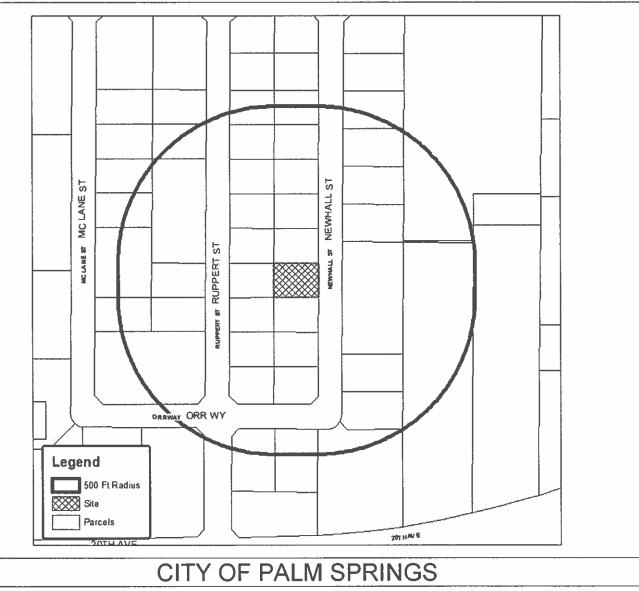
#### **ATTACHMENTS:**

- 1. Vicinity Map
- 2. Draft Resolution
- 3. Draft Conditions of Approval
- 4. Planning Commission Resolution #6966
- 5. Justification Letter
- 6. Business Disclosure Form Lockend, LLC
- 7. Site Photos
- 8. Site Plan and Elevations



# Department of Planning Services Vicinity Map





Case #DP 2024-0004 19345 Newhall Street

#### RESOLUTION NO.

A RESOLUTION OF THE ARCHITECTURAL REVIEW COMMITTEE OF THE CITY OF PALM SPRINGS, CALIFORNIA, APPROVING MAJOR ARCHITECTURAL (MAJ) APPLICATION TO CONSTRUCT A 6,780-SQUARE FOOT WAREHOUSE BUILDING LOCATED AT 19345 NEWHALL STREET, C-2 (CASE #AR 2024-0077)

#### THE ARCHITECTURAL REVIEW COMMITTEE FINDS AND DETERMINES AS FOLLOWS:

- A. Locklend, LLC, (DBA Architectural Glazing) ("Applicant"), filed a Major Architectural (MAJ) application with the City pursuant to the Palm Springs Zoning Code (PSZC) Sections 94.04.00 (Architectural Review), for the construction of a 6,780-square foot warehouse building located at 19345 Newhall Street, M-2 (Case AR 2024-0077) ("the Project").
- B. On April 8, 2021, the City Council adopted Ordinance No. 2042, amending Section 94.04.00 of the PSZC to reassign review of Major Architectural Review (MAJ) applications from the City's Planning Commission to the City's Architectural Review Committee.
- C. On September 11, 2024, the Planning Commission reviewed the project and voted to approved a Major Development Permit (DP 2024-0004) and recommended approval to the Architectural Review Committee.
- D. On October 21, 2024, the City's Architectural Review Committee held a public meeting in accordance with applicable public law. At said meeting, the Architectural Review Committee carefully reviewed and considered all of the evidence presented in connection with the Project, including, but not limited to, the staff report, and all written and oral testimony presented.

#### THE ARCHITECTURAL REVIEW COMMITTEE RESOLVES:

- <u>Section 1</u>: The proposed 6,780-square foot warehouse building is considered a project pursuant to the California Environmental Quality Act (CEQA). The Architectural Review Committee has evaluated the Project pursuant to CEQA and determined it to be Categorically Exempt from further analysis under CEQA Guidelines Section 153032 (Class 32, In-Fill Development).
- <u>Section 2:</u> As demonstrated in the staff report, the Project conforms to the Architectural Guidelines of PSZC Section 94.04.00 ("architectural review");
- <u>Section 3:</u> Based upon the foregoing, the Architectural Review Committee hereby approves Case AR 2024-0077 MAJ for the construction of a 6,780-square-foot warehouse building located at 19345 Newhall Street subject to the conditions of approval attached herein as Exhibit A.

ADOPTED this 21st day of October, 2024.

MOTION:	
AYES: ABSENT:	
ATTEST:	CITY OF PALM SPRINGS, CALIFORNIA
Christopher Hadwin Director of Planning Services	

#### **RESOLUTION NO. 6966**

A RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF PALM SPRINGS, CALIFORNIA, ADOTING A CATEGORICAL EXEMPTION PER CEQA GUIDELINES; AND APPROVING CASE NO #DP 2024-0004; A MAJOR DEVELOPMENT PERMIT APPLICATION FOR THE CONSTRUCTION OF A 6,780 SQUARE FOOT WAREHOUSE BUILDING LOCATED AT 19345 NEWHALL STREET, ZONE M-2. (APN 666-422-002) (CASE #DP 2024-0004)

# THE PLANNING COMMISSION FINDS AND DETERMINES AS FOLLOWS:

- A. Locklend, LLC Owner, (DBA Architectural Glazing) (collectively, "Applicant") filed a Development Permit Application, (Case # DP 2024-0004), with the City of Palm Springs Department of Planning Services, pursuant to Section 94.04.01 (Development Review) of the Zoning Ordinance for the construction of a new 6,780-square foot warehouse building located at 19345 Newhall Street, Zone M-2. (APN 666-422-002)
- B. On September 11, 2024, a public meeting on the application to consider Case # DP 2024-0004 was held by the Planning Commission in accordance with applicable law.
- C. The proposed project is considered a "project" pursuant to the terms of the California Environmental Quality Act ("CEQA") and has been determined to be categorically exempt pursuant to Section 15303(C) of the CEQA Guidelines (New Construction).
- D. The Planning Commission has carefully reviewed and considered all the evidence presented in connection with the project, including, but not limited to, the staff report, and all written and oral testimony presented.
- E. Pursuant to Section 94.04.01 (D) Development Permit, of the Palm Springs Zoning Code, the Planning Commission finds:
- 1. The proposed project is consistent with the General Plan and any applicable specific plan;

The General Plan designation of this parcel is RBC (Regional Business Center) and is intended to accommodate a wide variety of business activities in a multi-use environment. The RBC is intended to provide job opportunities for the residents of Palm Springs and the whole Coachella Valley. Commercial, office, and industrial uses are supported by their proximity to the freeway are encouraged in this area. The proposed new building to contain the headquarters of Architectural Glazing company with a

warehouse, showroom, and corporate offices will allow the company to service residents and businesses in the City and beyond. In addition, the General Plan Goals states:

- Goal LU3 Attract and retain high-quality industrial and business park development. and:
- Goal LU3.4 Allow for the development of assembly, service commercial, research, and office facilities as a secondary use in industrial area. and:
- Goal LU3.7 Encourage the development of small-scale manufacturing uses that support the designer home furnishing shops, and other design related uses, and
- Goal LU4 Attract and retain high-quality, sustainability commercial development.

The project as proposed contributes to the General Plan goal and the findings have been met.

2. The proposed uses are in conformance to the uses permitted in the zone district where the site is located, and are not detrimental to adjacent properties or residents;

The parcel is currently zoned M-2 (Industrial) and the proposed warehouse is in conformance to the uses permitted in the M-2 zone, pursuant to Section 92.17.01 subject to the property development standards. The subject parcel is in an established industrial park with similar industrial uses which are not detrimental to adjacent properties and the finding has been met.

3. The proposed project is in conformance to the property development standards for the zone district where the site is located;

The site plan for the rectangular shaped vacant lot includes a front parking lot for employees and customers accessed from a shared driveway with an adjacent existing warehouse building leading to a thirteen (13) space parking lot. The new structure is placed at the rear of the lot setback seventy (70') feet from the front property line. Setback requirements in an industrial zone allow for a zero (0) setback for side and rear yards, however the proposal for the new building provides a side yard setback of five (5) feet and rear yard of ten (10) feet meeting the development standards and the finding has been met. Although the lot does not conform to current standards as to overall area, width, and depth, PSZC 92.17.0.03 allows this lot to be fully developed since it was legally established with its current boundaries when created.

4. The proposed height and massing of the project is consistent with applicable standards and compatible with adjacent development;

The proposed 6,780-square foot building is similar in size and scale to the other existing structures in the immediate industrial park. The adjacent building to the south is one-story and has a similar mass and scale in terms of a square utilitarian building. The

proposed new building with a maximum height of twenty-eight (28) feet is taller than the adjacent structure, however it is within the envelope of maximum height for buildings in the M-2 zone. The interior floor plan includes a large, tall warehouse portion with a mezzanine containing the upper-level offices. The massing and building heights are of good composition and will be consistent with existing buildings in compliance with the M-2 development standards and the finding has been met.

5. The proposed setbacks and placement of the building are consistent with applicable standards and consistent with setbacks of adjacent buildings;

The proposed building will have a seventy (70) foot front yard setback with a side of five (5) feet and rear yard of ten (10) feet consistent with M-2 zone development standards. The placement of the new building at the rear of the lot with parking lot fronting the street allows for truck, auto and pedestrian circulation and the finding has been met.

6. The site for the proposed project has adequate access to streets and highways properly designed and improved to carry the type and quantity of traffic to be generated by the proposed uses, and the design for the site plan enhances or continues the city's existing grid in accordance with the Circulation Plan of the General Plan;

The project site has access via a shared driveway from the adjacent warehouse building with access from Newhall Street which is a local street within the industrial park. Adjacent streets are at their full built width and contain curbs and gutters and are sufficient to handle trucks and light delivery vehicles anticipated to frequent the site and the finding has been met.

7. On-site circulation conforms to minimum standards, and accommodations are made for safe on-site pedestrian circulation;

The proposed site plan places the parking lot adjacent to the street with access from a shared driveway and the new building is placed at the rear of the lot. The parking lot will service both employees and customers visiting the warehouse and showroom while delivery trucks will access the building at the rear of the site. There is a clear delineation between the two and provides ease of circulation of the site. A clear path of travel for ADA access is shown on the site plan and will be safe for all pedestrians as they will have access to the building from the parking lot and will not be in conflict with truck traffic and the finding has been met.

8. Landscape areas and open space are in conformance to applicable standards, and the design of stormwater management features are appropriately integrated with other elements of the site design;

The proposed landscape plan shows plantings along the street to include two (2) large 36" box Acacia trees and four (4) California Fan palms with ground plants of Agave and other shrubs with boulders interspersed. Parking lot shading will be provided by two (2) 36" Palo Verde trees planted adjacent to the parking lot. Overall, the landscape plan meets the requirements. The proposed plant palette consists of the plant materials that are

included in the Lush and Efficient landscape gardening book. There is no turf application proposed for this project.

The planting of larger trees will provide a greater chance of survival due to high winds which are prevalent in a wind prone area and the finding has been met.

9. Public infrastructure, such as water, sewer, and similar utilities, is adequate to serve the proposed project;

The project is considered an in-fill development. There is adequate public infrastructure for the proposed project, including water from Mission Springs Water District (MSWD). An on-site septic system is required with future connection provide once service is installed for wastewater treatment, and electricity from Southern California Edison. Therefore, the project will be served by existing public infrastructure.

10. Based on environmental review, the proposed project either has no potentially significant environmental impacts, any potentially significant impacts have been reduced to less than significant levels because of mitigation measures incorporated in the project, or a Statement of Overriding Considerations has been adopted to address unmitigated significant environmental impacts;

The proposed project is Categorically Exempt under CEQA Section 153032 (In-Fill Development) – the construction of one (1) building on a previously graded parcel that has a General Plan Land Use designation of Regional Business Center and Zoned M-2 which is a by-right use. The new structure is no more than 10,000-square feet in size with all public utilities available to the site qualifies this project as Categorically Exempt per CEQA and the finding has been met.

11. The proposed project has no unacceptable adverse effects on public welfare, health or safety.

The proposed 6,780-square foot building and site improvements will not have an adverse effect on public welfare, health or safety. The development will be required to be constructed with proper permits from the Building Department and require a final inspection from the Building staff prior to occupancy.

#### THE PLANNING COMMISSION RESOLVES:

Based upon the foregoing, the Planning Commission hereby approves Case # DP 2024-0004 for the construction of a 6,780 square foot warehouse building at 19345 Newhall Street subject to the conditions of approval attached herein as Exhibit A.

ADOPTED this 11th day of September 2024.

AYES: WEREMIUK, BAKER, MILLER, ROTMAN, MORRILL

**EXCUSED: MURPHY** 

ATTEST:

CITY OF PALM SPRINGS, CALIFORNIA

Chris Hadwin

Director of Planning Services.

#### **RESOLUTION NO. 6966**

#### CONDITIONS OF APPROVAL

Case # DP 2024-0004 Major Development Permit

Locklend, LLC (DBA Architectural Glazing) 19345 Newhall Street (APN 666-422-002)

September 11, 2024

Before final acceptance of the project, all conditions listed below shall be completed to the satisfaction of the City Engineer, the Director of Planning, the Building Official, the Fire Chief or their designee, depending on which department recommended the condition.

Any agreements, easements or covenants required to be entered into shall be in a form approved by the City Attorney.

#### **ADMINISTRATIVE CONDITIONS:**

- ADM 1. <u>Project Description</u>. This approval is for the project described per Case # DP 2024-0004; except as modified with the approved Mitigation Monitoring Program and the conditions below;
- ADM 2. Reference Documents. The site shall be developed and maintained in accordance with the approved plans, including site plans, and grading on file in the Planning Department except as approved with conditions below.
- ADM 3. Conform to all Codes and Regulations. The project shall conform to the conditions contained herein, all applicable regulations of the Palm Springs Zoning Ordinance, Municipal Code, and any other City County, State and Federal Codes, ordinances, resolutions and laws that may apply.
- ADM 4. <u>Minor Deviations</u>. The Director of Planning or designee may approve minor deviations to the project description and approved plans in accordance with the provisions of the Palm Springs Zoning Code.
- ADM 5. Indemnification. The owner shall defend, indemnify, and hold harmless the City of Palm Springs, its agents, officers, and employees from any claim, action, or proceeding against the City of Palm Springs or its agents, officers or employees to attach, set aside, void or annul, an approval of the City of Palm Springs, its legislative body, advisory agencies, or administrative officers concerning Case # DP 2024-0004. The City of Palm Springs will

promptly notify the applicant of any such claim, action, or proceeding against the City of Palm Springs and the applicant will either undertake defense of the matter and pay the City's associated legal costs or will advance funds to pay for defense of the matter by the City Attorney. If the City of Palm Springs fails to promptly notify the applicant of any such claim, action or proceeding or fails to cooperate fully in the defense, the applicant shall not, thereafter, be responsible to defend, indemnify, or hold harmless the City of Palm Springs. Notwithstanding the foregoing, the City retains the right to settle or abandon the matter without the applicant's consent but should it do so, the City shall waive the indemnification herein, except, the City's decision to settle or abandon a matter following an adverse judgment or failure to appeal, shall not cause a waiver of the indemnification rights herein.

- ADM 6. Maintenance and Repair. The property owner(s) and successors and assignees in interest shall maintain and repair the improvements including and without limitation all structures, sidewalks, bikeways, parking areas, landscape, irrigation, lighting, signs, walls, and fences between the curb and property line, including sidewalk or bikeway easement areas that extend onto private property, in a first class condition, free from waste and debris, and in accordance with all applicable law, rules, ordinances and regulations of all federal, state, and local bodies and agencies having jurisdiction at the property owner's sole expense. This condition shall be included in the recorded covenant agreement for the property if required by the City.
- ADM 7. <u>Time Limit on Approval</u>. Approval of Development Permit shall be valid for a period of two (2) years from the effective date of the approval. Extensions of time may be granted by the Planning Commission upon demonstration of good cause.
- ADM 8. Right to Appeal. Decisions of an administrative officer or agency of the City of Palm Springs may be appealed in accordance with Municipal Code Chapter 2.05.00. The appeal period for Conditional Use Permit application is 15 calendar days from the date of the project approval. Permits will not be issued until the appeal period has concluded.

#### PROJECT SPECIFIC CONDITIONS:

#### PLANNING DEPARTMENT:

PLN 1. Outdoor Lighting Conformance. Exterior lighting plans, including a photometric site plan showing the project's conformance with Section 93.21.00 Outdoor Lighting Standards of the Palm Springs Zoning ordinance, shall be submitted for approval by the Department of Planning prior to issuance of a building permit. Manufacturer's cut sheets of all exterior lighting on the building and in the landscaping shall be included. If lights are proposed

to be mounted on buildings, down-lights shall be utilized. No lighting of hillsides is permitted.

PLN 2. Water Efficient Landscaping Conformance. The project is subject to the Water Efficient Landscape Ordinance (Chapter 8.60.00) of the Palm Springs Municipal Code and all other water efficient landscape ordinances. The applicant shall submit a landscape and irrigation plan to the Director of Planning for review and approval prior to the issuance of a building permit. Landscape plans shall be wet stamped and approved by the Riverside County Agricultural Commissioner's Office prior to submittal. Prior to submittal to the City, landscape plans shall also be certified by the local water agency that they are in conformance with the water agency's and the State's Water Efficient Landscape Ordinances.

# Add any conditions imposed by the Planning Commission

PLN 3. Bike Racks. Add a bike rack at front of building.

#### **BUILDING DEPARTMENT:**

1. The applicant shall obtain permits for all construction involved with the site

#### **ENGINEERING DEPARTMENT:**

Before final acceptance of the project, all conditions listed below shall be completed to the satisfaction of the City Engineer.

All Grading Plans, Improvement Plans, Required Studies and Documents listed below, must be submitted to Engineering Services Department for review and approval.

#### **STREETS**

- ENG 1. Any improvements within the public right-of-way require a City of Palm Springs Encroachment Permit. All improvements are subject to inspection and a 48-hour inspection notification is required.
- ENG 2. Provide proposed finish floor elevations of all proposed structures, existing structures on site, and all adjacent off-site structures. Provide proposed on-site drainage flow designs. This information is required prior to site plan approval.
- ENG 3. There exists on this property a 12-foot-wide easement for ingress, egress, and drainage purposes along the southern 12 feet of the property, adjoining to the northerly 12 feet of the lot to the south. Said easement is

recorded as County document number 1993-265246. Any proposed design shall not interfere unreasonably with the use of the reciprocal easements granted therein. Applicant will need to indicate on revised plans where the existing easement is located, any impacts it has on the proposed design, as well as indicate any intentions regarding said easements. This information is required prior to site plan approval.

ENG 4. If the applicant plans to vacate/quitclaim the easement, then the applicant shall be responsible for final resolution of all utilities, demolition of any existing improvements, coordination of improvements with adjacent property owners, etc. Proof of access rights for any work to take place upon adjacent lots that are under separate ownership shall be submitted to the City Engineer prior to approval of a grading plan. If a vacation/quitclaim is carried out for either easement, then the applicant will need to provide recorded documentation of the vacation/quitclaim prior to final inspections and/or issuance of certificate of occupancy.

#### **NEWHALL STREET**

- ENG 5. The existing driveway approach at the southeastern corner of the property will need to be replaced due to ADA purposes. Demolish the existing entrance and construct a new driveway approach with a minimum width of 24-feet wide in accordance with City of Palm Springs Standard Drawing No. 201 or 205. If Standard 205 is selected, construct Type C curb ramps meeting current California State Accessibility standards on each side of the new driveway approach in accordance with City of Palm Springs Standard Drawing No. 214. Due to the shared nature of the driveway, coordinate with the adjacent property owner to the south (with APN No. 666-422-004) as necessary for the removal. Proof of access rights for any work to take place upon adjacent lots that are under separate ownership shall be submitted to the City Engineer prior to approval of a grading plan.
- ENG 6. Construct an 8-foot-wide sidewalk behind the curb along the entire frontage in accordance with City of Palm Springs Standard Drawing No. 210.
- ENG 7. Remove and replace existing asphalt concrete pavement where required, in accordance with applicable City standards.
- ENG 8. All broken or off grade street improvements along the project frontage shall be repaired or replaced.

#### **ON-SITE**

- ENG 9. The on-site layout of drive aisles and parking spaces is subject to further review and approval by the City Engineer. Adjustment of proposed street alignments, and deletion or relocation of proposed parking spaces may be required during review and approval of construction plans for on-site improvements, as required by the City Engineer. Approval of the preliminary site plan does not constitute approval of the on-site layout of streets and parking spaces as proposed.
- ENG 10. The minimum pavement section for all on-site pavement for all onsite drive aisles and parking spaces shall be 3 inches asphalt concrete pavement over 4 inches crushed miscellaneous base with a minimum subgrade of 24 inches at 95% relative compaction, or equal. If an alternative pavement section is proposed, the proposed pavement section shall be designed by a California registered Geotechnical Engineer using "R" values from the project site and submitted to the City Engineer for approval.
- ENG 11. All on-site drive aisles shall be two-way with a minimum 24 feet wide travelway (as measured from face of curb) where no parking is proposed.
- ENG 12. On-site drive aisles and parking lot shall be constructed with curbs, gutters, and cross-gutters, as necessary to accept and convey street surface drainage of the on-site streets to the on-site drainage system, in accordance with applicable City standards.

#### SANITARY SEWER

- ENG 13. Construct a private sanitary sewer system in accordance with City of Palm Springs Ordinance No. 1084. All sanitary facilities shall be connected to the private sewer system.
- ENG 14. The City recommends that the applicant contact the Riverside County Health Department for requirements related to the construction of private septic systems. Private septic systems may require additional environmental requirements from Riverside County Health Department and/or the Regional Water Quality Control Board. A "Plan Check Clearance" for septic tank systems will be performed by Riverside County Health Department and/or Regional Water Quality Control Board, following permits for construction of the septic system will be issued by the City of Palm Springs.
- ENG 15. This project is subject to the requirements of the Mission Springs Water District (MSWD). Provisions for domestic water supply and public sanitary sewer service must be arranged for directly with MSWD. The applicant should contact MSWD (at 760-329-6448) and determine what

requirements MSWD may have for provisions of domestic water and/or sanitary sewer service to the property.

ENG 16. Pay the Indian Canyon Commercial sewer line extension area fee of \$19,469 per EDU in accordance with Resolution No. 24899. Fees shall be paid prior to issuance of a building permit.

#### GRADING

- ENG 17. Submit a Precise Grading Plan prepared by a California licensed civil engineer to the Engineering Services Department for review and approval. The plan shall be approved by the City Engineer prior to grading permit issuance.
  - a. A Fugitive Dust Control Plan shall be prepared by the applicant and/or its grading contractor and submitted to the Engineering Services Department for review and approval. The applicant and/or its grading contractor shall be required to comply with Chapter 8.50 of the City of Palm Springs Municipal Code, and shall be required to utilize one or more "Coachella" Valley Best Available Control Measures" as identified in the Coachella Valley Fugitive Dust Control Handbook for each fugitive dust source such that the applicable performance standards are met. The applicant's or its contractor's Fugitive Dust Control Plan shall be prepared by staff that has completed the South Coast Air Quality Management District (AQMD) Coachella Valley Fugitive Dust Control Class. The applicant and/or its grading contractor shall provide the Engineering Services Department with current and valid Certificate(s) of Completion from AQMD for staff that have completed the required training. For information on attending a Fugitive Dust Control Class and information on the Coachella Valley Fugitive Dust Control Handbook and related "PM10" Dust Control issues. please contact AQMD at (866) 861-3878, or at http://www.AQMD.gov. A Fugitive Dust Control Plan, in conformance with the Coachella Valley Fugitive Dust Control Handbook, shall be submitted to and approved by the Engineering Services Department prior to approval of the Grading plan.
  - b. The first submittal of the Grading Plan shall include the following information: a copy of final approved conformed copy of Conditions of Approval; a copy of a final approved conformed copy of the Site Plan; a copy of current Title Report; a copy of Soils Report; and a copy of the associated Hydrology Study/Report; a copy of the project-specific Final Water Quality Management Plan.
- ENG 18. Prior to approval of a Grading Plan (or issuance of a Grading Permit), the applicant shall obtain written approval to proceed with construction from the Agua Caliente Band of Cahuilla Indians, Tribal Historic Preservation

Officer or Tribal Archaeologist (a copy of the written approval must be provided to the City). The applicant shall contact the Tribal Historic Preservation Officer or the Tribal Archaeologist at ACBCI-THPO@aguacaliente.net to determine their requirements, if any, associated with grading or other construction. The applicant is advised to contact the Tribal Historic Preservation Officer or Tribal Archaeologist as early as possible. If required, it is the responsibility of the applicant to coordinate scheduling of Tribal monitors during grading or other construction, and to arrange payment of any required fees associated with Tribal monitoring.

- In accordance with an approved PM-10 Dust Control Plan, temporary dust control perimeter fencing shall be installed. Fencing shall have screening that is tan in color; green screening will not be allowed. Temporary dust control perimeter fencing shall be installed after issuance of Grading Permit, and immediately prior to commencement of grading operations.
- ENG 20. Temporary dust control perimeter fence screening shall be appropriately maintained, as required by the City Engineer. Cuts (vents) made into the perimeter fence screening shall not be allowed. Perimeter fencing shall be adequately anchored into the ground to resist wind loading.
- ENG 21. Within 10 days of ceasing all construction activity and when construction activities are not scheduled to occur for at least 30 days, the disturbed areas on-site shall be permanently stabilized, in accordance with Palm Springs Municipal Code Section 8.50.022. Following stabilization of all disturbed areas, perimeter fencing shall be removed, as required by the City Engineer.
- ENG 22. Drainage swales shall be provided adjacent to all curbs and sidewalks to keep nuisance water from entering the public streets, roadways, or gutters.
- ENG 23. In accordance with City of Palm Springs Municipal Code, Section 8.50.022 (h), the applicant shall post with the City a cash bond of eight hundred dollars (\$800) (if there is disturbance of 5,000 square feet or more) at the time of issuance of grading permit for mitigation measures for erosion/blowsand relating to this property and development.
- ENG 24. A Geotechnical/Soils Report prepared by a California registered Geotechnical Engineer shall be required for and incorporated as an integral part of the grading plan for the proposed development. A copy of the Geotechnical/Soils Report shall be submitted to the Engineering Services Department with the first submittal of a grading plan.

- ENG 25. The applicant shall provide all necessary geotechnical/soils inspections and testing in accordance with the Geotechnical/Soils Report prepared for the project. All backfill, compaction, and other earthwork shown on the approved grading plan shall be certified by a California registered geotechnical or civil engineer, certifying that all grading was performed in accordance with the Geotechnical/Soils Report prepared for the project. Documentation of all compaction and other soils testing are to be provided even though there may not be a grading plan for the project. Prior to issuance of Building Permits.
- ENG 26. The applicant shall provide Grading Certification for all building (or structure) pads in conformance with the approved grading plan to the Engineering Services Department for review and approval prior to issuance of Building Permits.
- ENG 27. In cooperation with the California Agricultural Commissioner and the California Department of Food and Agriculture Red Imported Fire Ant Project, applicants for grading permits involving a grading plan and involving the export of soil will be required to present a clearance document from a Department of Food and Agriculture representative in the form of an approved "Notification of Intent To Move Soil From or Within Quarantined Areas of Orange, Riverside, and Los Angeles Counties" (Revised RIFA Form CA-1) prior to approval of the Grading Plan (if required). The California Department of Food and Agriculture office is located at 6819 East Gage Avenue, Commerce, Ca 90040 (Phone (760)782-3271, (562)505-6415), Sonia.Oran@cdfa.ca.gov.

### WATER QUALITY MANAGEMENT PLAN

- ENG 28. This project shall be required to install measures in accordance with applicable National Pollution Discharge Elimination System (NPDES) Best Management Practices (BMP's) included as part of the NPDES Permit issued for the Whitewater River Region from the Colorado River Basin Regional Water Quality Control Board (RWQCB). The applicant is advised that installation of BMP's, including mechanical or other means for pre-treating contaminated stormwater and non-stormwater runoff, shall be required.
- ENG 29. A Final Project-Specific Water Quality Management Plan (WQMP) shall be submitted to and approved by the City Engineer prior to issuance of approval of any grading plan. The WQMP shall address the implementation of operational Best Management Practices (BMP's) necessary to accommodate nuisance water and storm water runoff from the site. Direct release of nuisance water to the adjacent property (or public streets) is prohibited. Construction of operational BMP's shall be incorporated into the Precise Grading and Paving Plan.

Prior to issuance of any grading or building permits, the property owner shall record a "Covenant and Agreement" with the County-Clerk Recorder or other instrument on a standardized form to inform future property owners of the requirement to implement and maintain the approved Final Project-Specific Water Quality Management Plan (WQMP). Other alternative instruments for requiring implementation of the approved Final Project-Specific WQMP include: requiring the implementation of the Final Project-Specific WQMP in Home Owners Association or Property Owner Association Covenants, Conditions, and Restrictions (CC&Rs); formation of Landscape, Lighting and Maintenance Districts, Assessment Districts or Community Service Areas responsible for implementing the Final Project-Specific WQMP; or equivalent. Alternative instruments must be approved by the City Engineer prior to issuance of any grading or building permits.

#### **DRAINAGE**

- All stormwater runoff across the property shall be accepted and conveyed in a manner acceptable to the City Engineer and released to an approved drainage system. Stormwater runoff may not be released directly to the adjacent streets without first intercepting and treating with approved Best Management Practices (BMPs).
- **ENG 32.** All stormwater runoff passing through the site shall be accepted and conveyed across the property in a manner acceptable to the City Engineer. For all stormwater runoff falling on the site, on-site retention or other facilities approved by the City Engineer shall be required to contain the increased stormwater runoff generated by the development of the property. Provide a hydrology study to determine the volume of increased stormwater runoff due to development of the site, and to determine required stormwater runoff mitigation measures for the proposed development. The hydrology study shall be reviewed and approved prior to approval of any grading plan. Final retention basin sizing and other stormwater runoff mitigation measures shall be determined upon review and approval of the hydrology study by the City Engineer and may require redesign or changes to site configuration or layout consistent with the findings of the final hydrology study. No more than 40-50% of the street frontage parkway/setback areas should be designed as retention basins. On-site open space, in conjunction with dry wells and other subsurface solutions should be considered as alternatives to using landscaped parkways for on-site retention.
- ENG 33. The applicant shall accept and convey all stormwater runoff across the property and conduct the runoff to an approved drainage structure. On-site retention may be allowed on that portion of the property where historically, stormwater runoff is conveyed. All on-site grade slopes shall not be less

than 0.5%. If onsite retention is utilized, retention basin calculations shall be provided to the City Engineer.

- ENG 34. In accordance with the Parcel Map No. 20820 Environmental Constraint Sheet, the grades within the 55-feet wide half-street drainageway designed as part of Newhall Street, must be maintained near the existing elevations. The 55 feet wide area shown as "subject to flooding" on the Environmental Constraint Sheet shall be kept free of obstructions (including flow restricting fencing or walls).
- ENG 35. In accordance with the Parcel Map No. 20820 Environmental Constraint Sheet, all new buildings should be floodproofed to a height of 18 inches above the surrounding ground.
- ENG 36. The project is subject to flood control and drainage implementation fees. The acreage drainage fee at the present time is \$7,746.89 per acre in accordance with Resolution No. 15189. Fees shall be paid prior to issuance of a building permit.

#### GENERAL

- ENG 37. Any utility trenches or other excavations within existing asphalt concrete pavement of off-site streets required by the proposed development shall be backfilled and repaired in accordance with City of Palm Springs Standard Drawing No. 115.
- ENG 38. All proposed utility lines shall be installed underground.
- ENG 39. All existing utilities shall be shown on the improvement plans if required for the project. The existing and proposed service laterals shall be shown from the main line to the property line.
- Upon approval of any improvement plan (if required) by the City Engineer, the improvement plan shall be provided to the City in digital format, consisting of a DWG (AutoCAD drawing filetype) and PDF (Adobe Acrobat document filetype) formats. Variation of the type and format of the digital data to be submitted to the City may be authorized, upon prior approval by the City Engineer.
- ENG 41. The original improvement plans prepared for the proposed development and approved by the City Engineer (if required) shall be documented with record drawing "as-built" information and returned to the Engineering Services Department prior to issuance of a final certificate of occupancy. Any modifications or changes to approved improvement plans shall be submitted to the City Engineer for approval prior to construction.

- ENG 42. Nothing shall be constructed or planted in the corner cut-off area of any driveway which does or will exceed the height required to maintain an appropriate sight distance per City of Palm Springs Zoning Code Section 93.02.00, D.
- All proposed trees within the public right-of-way and within 10 feet of the public sidewalk and/or curb shall have City approved deep root barriers installed in accordance with City of Palm Springs Standard Drawing No. 904.
- ENG 44. The applicant shall contact Mission Springs Water District at (760) 329-6448 to determine the requirements for extending water service to the project site. The applicant may be responsible for the design and construction of off-site water line improvements OR payment of applicable fair-share costs of off-site water line improvements constructed by others.
- ENG 45. This property is subject to the Coachella Valley Multiple Species Habitat Conservation Plan Local Development Mitigation Fee (CVMSHCP-LDMF). The LDMF shall be paid prior to issuance of Building Permit.

#### TRAFFIC

- ENG 46. A minimum of 48 inches of clearance for accessibility shall be provided on public sidewalks. Minimum clearance on public sidewalks shall be provided by either an additional dedication of a sidewalk easement if necessary and widening of the sidewalk, or by the relocation of any obstructions within the public sidewalk along the frontage of the subject property.
- ENG 47. All damaged, destroyed, or modified pavement legends, traffic control devices, signing, striping, and street lights, associated with the proposed development shall be replaced as required by the City Engineer prior to issuance of a Certificate of Occupancy.
- ENG 48. Construction signing, lighting and barricading shall be provided during all phases of construction as required by City Standards or as directed by the City Engineer. As a minimum, all construction signing, lighting and barricading shall be in accordance with Part 6 "Temporary Traffic Control" of the California Manual on Uniform Traffic Control Devices (CAMUTCD), dated November 7, 2014, or subsequent editions in force at the time of construction.
- ENG 49. This property is subject to the Transportation Uniform Mitigation Fee which shall be paid prior to issuance of building permit.

#### **FIRE DEPARTMENT:**

Before final acceptance of the project, all conditions listed below shall be completed to the satisfaction of the City Fire Marshal.

- These Fire Department conditions may not provide all requirements. Owner/developer is responsible for all applicable state and locally adopted fire codes. Detailed plans are still required for review. Conditions are subject to final plan check and review.
- FID 2 Fire Department Conditions were based on the 2019 California Fire Code as adopted by City of Palm Springs, Palm Springs Municipal Code, PSFD Appendix "T" Development Requirements. This building will require fire sprinklers.
- FID 3 Conditions of Approval "Conditions of Approval" received from the Palm Springs Planning Department must be submitted with each plan set. Failure to submit will result in a delay of plan approval.

#### FID 4 Plans and Permits (CFC 105.1):

Permits and scaled drawings are required for this project. Plan reviews can take up to 20 working days. Submit a minimum of three (3) sets of drawings for review. Upon approval, the Fire Prevention Bureau will retain one set.

Plans shall be submitted to:

City of Palm Springs
Building and Safety Department
3200 E. Tahquitz Canyon Way
Palm Springs, CA 92262

Counter Hours: 8:00 AM - 6:00 PM, Monday - Thursday

A deposit for Plan Check and Inspection Fees is required at the time of Plan Submittal. These fees are established by Resolution of the Palm Springs City Council.

Complete listings and manufacturer's technical data sheets for all system materials shall be included with plan submittals. All system materials shall be UL listed or FM approved for fire protection service and approved by the Fire Prevention Bureau prior to installation.

Plans shall include all necessary engineering features, including all hydraulic reference nodes, pipe lengths and pipe diameters as required by the appropriate codes and standards. Plans and supporting data,

(calculations and manufacturers technical data sheets) including fire flow data, shall be submitted with each plan submittal. Complete and accurate legends for all symbols and abbreviations shall be provided on the plans.

- FID 5 Access During Construction (CFC 503): Access for firefighting equipment shall be provided to the immediate job site at the start of construction and maintained until all construction is complete. Fire apparatus access roads shall have an unobstructed width of not less than 24 feet and an unobstructed vertical clearance of not less than 13'-6". Fire Department access roads shall have an all-weather driving surface and support a minimum weight of 73,000 lbs.
- FID 6 Required access (CFC 504.1): Exterior doors and openings required by this code or the California Building Code shall be maintained readily accessible for emergency access by the fire department. An approved access walkway leading from fire apparatus access roads to exterior openings shall be provided when required by the fire code official.
- FID 7 Construction Safety Plan: The construction safety plan is going to be something little different but will include hot work requirements and will need to include the following: Site safety plans shall include the following as applicable:
  - Name and contact information of site safety director.
  - Documentation of the training of the site safety director and fire watch personnel.
  - Procedures for reporting emergencies.
  - Fire department vehicle access routes.
  - Location of fire protection equipment, including portable fire extinguishers, standpipes, fire department connections and fire hydrants.
  - Smoking and cooking policies, designated areas to be used where approved, and signage locations in accordance with Section 3305.8.
  - Location and safety considerations for temporary heating equipment.
  - Hot work permit plan.
  - Plans for control of combustible waste material.
  - Locations and methods for storage and use of flammable and combustible liquids and other hazardous materials.
  - Provisions for site security.
  - Changes that affect this plan.
  - Other site-specific information required by the fire code official

FID 8 Key Box Required to be Installed (CFC 506.1): Where access to or within a structure or an area is restricted because of secured openings or where immediate access is necessary for life-saving or fire-fighting purposes, the fire code official is authorized to require a key box to be installed in an approved location. The key box shall be flush mount type and shall contain keys to gain necessary access as required by the fire code official.

Secured emergency access gates serving apartment, town home or condominium complex courtyards must provide a key box in addition to association or facility locks. The nominal height of Knox lock box installations shall be 5 feet above grade. Location and installation of Knox key boxes must be approved by the fire code official.

- FID 9 Key Box Contents (CFC 506.1): The Knox key box shall contain keys to all areas of ingress/egress, alarm rooms, fire sprinkler riser/equipment rooms, mechanical rooms, elevator rooms, elevator controls, plus a card containing the emergency contact people and phone numbers for the building/complex.
- FID 10 NFPA 13 Fire Sprinkler Systems Required: An automatic fire sprinkler system is required. Only a C-16 licensed fire sprinkler contractor shall perform system design and installation. System to be designed and installed in accordance with NFPA standard 13, 2016 Editions, as modified by local ordinance. Fire pumps maybe also be required due to the size of the building.
- FID 11 Fire Alarm Systems Required: An automatic or manual fire alarm system is required. Only a C-10 licensed fire alarm contractor shall perform system design and installation. System to be designed and installed in accordance with NFPA standard 72, 2016 editions, as modified by local ordinance.
- FID 12 **Turning Radius:** Fire access road turns and corners shall be designed with a minimum inner radius of 25 feet and an outer radius of 43 feet.
- FID 13 **Dead Ends:** Dead-end fire apparatus roads in excess of 150 feet in length shall be provided with an approved area for turning around a fire apparatus.
- FID 14 **Designated Fire Lanes:** in private developments shall be not less than 26 feet wide due to the buildings height (curb face to curb face) with no parking on either side and shall be identified as afire lanes with red curb,

stating in white lettering "NO PARKING FIRE LANE", or by approved signage, or by both red curb with lettering and signage.

- FID 15 Fire Department Access Roads/Driveways: Shall be provided so that no portion of the exterior wall of the first floor of any building will be more than 150 feet from such roads.
- FID 16 Private Fire Hydrants: Additional private hydrants may be required.

**END OF CONDITIONS** 



# **GLA Design Group**

Drafting – Design - Land Planning 75178 Gerald Ford Bldg. B1, Palm Desert, Ca. 92211 760.573.0175

# **Letter of Justification**

March 1, 2024

City of Palm Springs
Christopher Hadwin
City Planning Department
3200 E Tahquitz Canyon Way
Palm Springs, CA, 92260

Subject: Justification Letter for 19345 Newhall Street

Dear Director Hadwin,

I am writing to present a formal justification letter for 19345 Newhall Street Industrial Building, is an industrial building for a glass company in the City of Palm Springs. The owner Stephen Witfield: is a young / responsible business leader who has been doing business in this vibrant community for a long time.

19345 Newhall Street Industrial Building is eager to contribute to the growth and development of the City of Palm Springs while ensuring the well-being of our community.

Site Address 19345 Newhall Street Palm Springs, CA 92264

#### **Project Description:**

19345 Newhall Street Industrial Building is a two-story building of 6,780 square feet in the industrial manufacturing zone in the City of Palm Springs. Parking will be provided adjacent to the building. 19345 Newhall Street will be providing 13 parking spaces for employees and customers. The maximum patrons and employees will be <8 at a time with most of them being on site installers. The hours of operation will be Monday - Friday from 7:00 pm to 4:00 am. Saturday and Sunday's are closed for business

#### Projection Information:

19345 Newhall Street Industrial Building will comply with all Fire, Building, Health, Planning, and Police codes. Although not required by code, the building will have at least two or more exit routes to permit prompt evacuation of employees during an emergency.

#### Neighborhood Compatibility:

19345 Newhall Street Industrial Building is committed to being good neighbors and fostering positive relationships with the surrounding business community. Our business will actively engage in community outreach programs, participating in local events and supporting charitable initiatives.

19345 Newhall Street Industrial Building is dedicated to operating responsibly, addressing any potential concerns, and working collaboratively with the city and its residents to ensure a safe harmonious coexistence.

Thank you for considering our request. We eagerly await the opportunity to contribute positively to the City of Palm Springs. Should you require any additional information or have any questions, please do not hesitate to contact me at your convenience.

Sincerely,

Gabriel Lujan

Design Consultant



# PUBLIC INTEGRITY DISCLOSURE APPLICANT DISCLOSURE FORM

1. Name of Entity		
Lockend, LLC		
2. Address of Entity (Principle Place of Busine	ss)	
P.O. Box 580354, N. Pal  3. Local or California Address (if different than	m Springs CA 92258	
3. Local or California Address (if different than	1#2)	
4. State where Entity is Registered with Secre	tary of State	
California		
If other than California, is the Entity also registered in California? Yes No  Type of Entity		
☐ Corporation 【Limited Liability Company ☐ Pa		
6. Officers, Directors, Members, Managers, Trustees, Other Fiduciaries (please specify) Note: If any response is not a natural person, please identify all officers, directors, members, managers and other fiduciaries for the member, manager, trust or other entity		
SI IN DURIN	Man Day - Day - Day	
Stephen Whittield [name]	Officer Director Member Manager	
	☐ General Partner ☐ Limited Partner	
	Other	
1/ 1/04		
Karen Whittield	Officer Director Member Manager	
[name]	General Partner Limited Partner	
	Other	
	_ ☐ Officer ☐ Director ☐ Member ☐ Manager	
[name]	☐ General Partner ☐ Limited Partner	
	Other	

7. Owners/Investors with a 5% beneficial inter	est in the Applicant Entity or a related entity
EXAMPLE	
JANE DOE	50%, ABC COMPANY, Inc.
[name of owner/investor]	[percentage of beneficial interest in entity and name of entity]
Α.	
Stephen Whitfield [name of owner/investor]	51% Lockend, LLC [percentage of beneficial interest in entity and name of entity]
В.	
Karen Whitfield [name of owner/investor]	[percentage of beneficial interest in entity and name of entity]
C.	and hame of entity]
[name of owner/investor]	[percentage of beneficial interest in entity and name of entity]
D.	
[name of owner/investor]	[percentage of beneficial interest in entity and name of entity]
E.	
[name of owner/investor]	[percentage of beneficial interest in entity and name of entity]

# I DECLARE UNDER PENALTY OF PERJURY UNDER THE LAWS OF THE STATE OF CALIFORNIA THAT THE FOREGOING IS TRUE AND CORRECT.

Show	4
1 101/10	9/22/24
Stephen Whitfield President	0/22/24

#### **PENALTIES**

Falsification of information or failure to report information required to be reported may subject you to administrative action by the City.



### "A MAJOR ARCHITECTURAL USE PERMIT"

IN THE CITY OF PALM SPRINGS, STATE OF CALIFORNIA

### ARCHITECTURAL GLAZING

BEING A PORTION OF SECTION 15, TOWNSHIP 3 SOUTH, RANGE 4 EAST,

SAN BERNARDINO MERIDIAN





# GLA DESIGN GROUP LLC. A JOINT VENTURE WITH: GABRIEL LUJAN & ASSOCIATES

DRAFTING • DESIGN • LAND PLANNING

GABRIEL LUJAN

PRINCIPAL DESIGNER

75178 GERALD FORD DR., STE. B1
PALM DESERT, CA. 92211
CELL:(760) 573-0175 (760) 674-8100
EMAIL- glujan@gladesigngroup.com

CONSULTANTS LOGO:

These drawings are an instrument of service and remain the property of GLA DESIGN GROUP.

They are not to be reproduced or altered to any third party without the express written permission of GLA DESIGN GROUP

NO.	REVISIONS	DATE
1		
2		

An Industrial Building FOR:

# Architectural Glazing

19345 New Hall St.
Palm Springs, CA. 92254

011221 1112

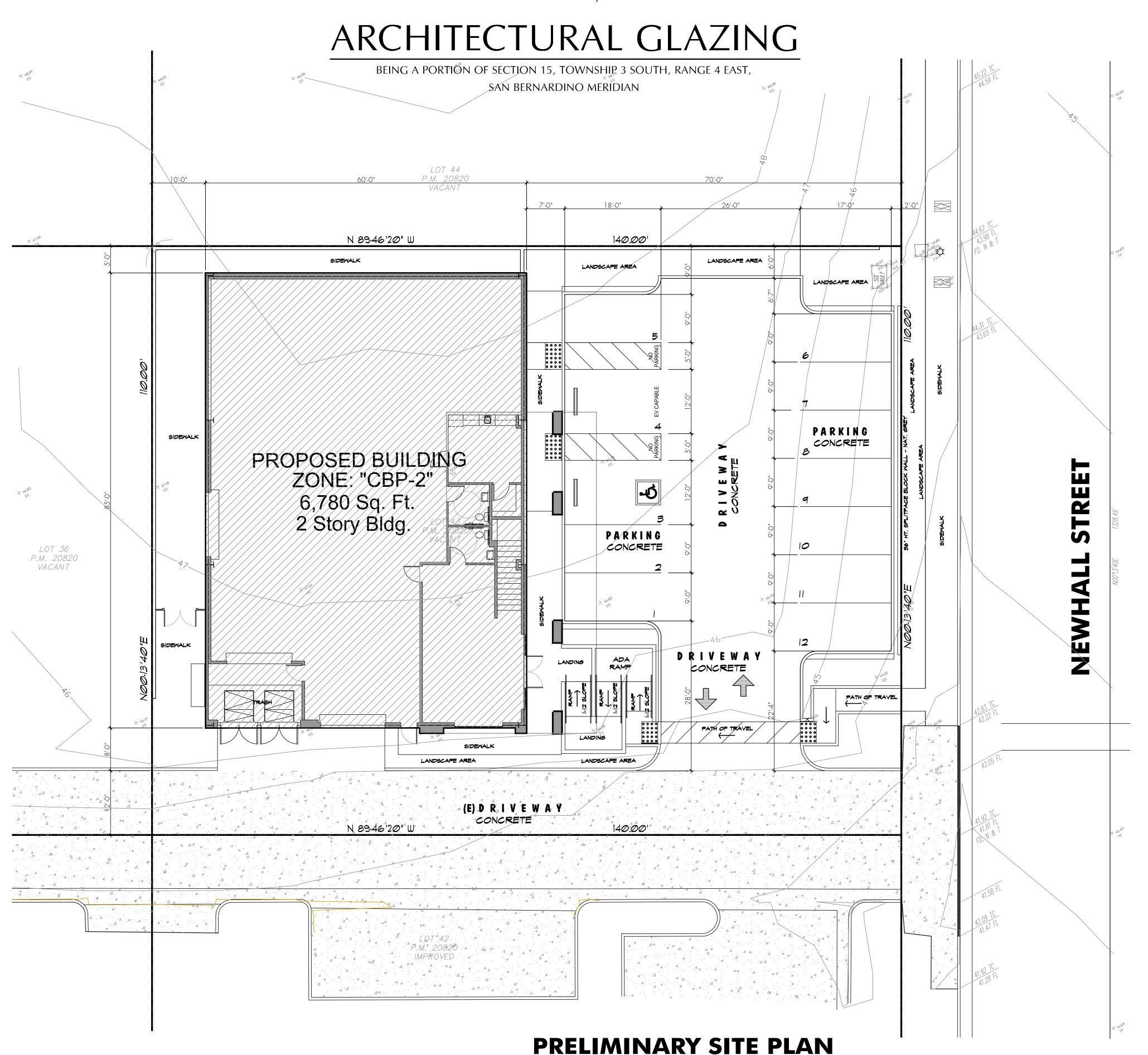
**COVER SHEET** 

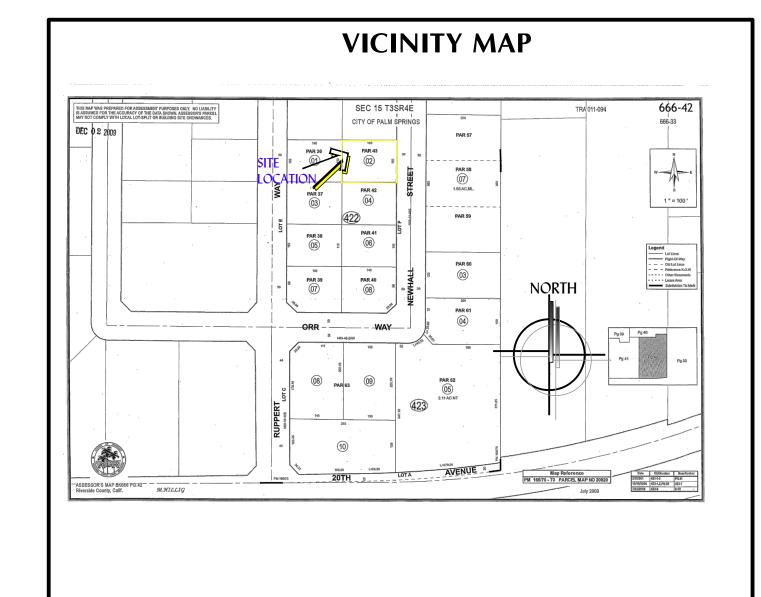
DRAWN G.L.A.	SHEET NUMBER
CHECKED G.L.A.	CS
DATE JANUARY 2024	
	JOBNO.
S C A L E AS NOTED	PSP-0101-2K24

Printed On: 02/20/24

### "A MAJOR ARCHITECTURAL USE PERMIT"

IN THE CITY OF PALM SPRINGS, STATE OF CALIFORNIA



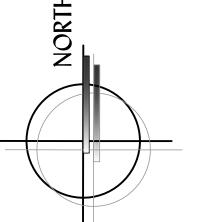


#### **GENERAL INFORMATION** OWNFR/APPLICANT/DFVFLOPFR: Lockend, LLC. Architectural Glazing 19345 Newhall St. Palm Springs, CA. 92258 760.401.1093 Email: stephen architecturalglazingyv.com PROJECT ADDRESS: 19345 Newhall St. PALM SPRINGS, CA 92258 ASSESSOR'S PARCEL NO: 666-422-002 ACREAGE: GROSS: $.35 \pm ACRES$ LEGAL DESCRIPTION: Recorded Book/Page: PM 166 Pages 70-73 Subdivision name: PALM SPRINGS Parcel Map 20820 Block: Not Available Tract Number: ---PARKING DATA: WAREHOUSE (Per Sectio: 93.06.00) 4,137 Sq. Ft.: @ 1 / 800 = 5 SPACES OFFICE: 1,067 SQ. FT. TOTAL REQUIRED = 9 SPACES TOTAL SPACES PROVIDED = 12 SPACES (Areas not included: Stairways/Toilets/Lounge Area/Wall Thicknesses BUILDING DATA: TOTAL BLDG. FIRST FLOOR: 5,100 SQ. FT. SECOND FLOOR: 1,780 SQ. FT. TOTAL BUILDING SQ. FT.: 6,780 SQ. FT. SITE DATA: PROPOSED BUILDING PAD: 1,780 SQ. FT. 12% TOTAL LANDSCAPE AREA: 1,566 SQ. FT. 10% 12,060 SQ. FT. 78% TOTAL HARDSCAPE AREA: 15,400 SQ. FT. 100% LAND AREA: TENANT IMPROVEMENT DATA: PROPOSED OCCUPANCY: F1/B CONSTRUCTION TYPE: V-B SPRINKLERED:

#### **UTILITY PURVEYORS**

SEWER & WATER: MISSION SPRINGS WATER DISTRICT (760) 329-6448
TELEPHONE: FRONTIER 1(855) 901-8854
ELECTRICITY: SOUTHERN CALIFORNIA EDISON 1(800) 655-4555
GAS: SOUTHERN CALIFORNIA GAS COMPANY 1(800) 427-2200
CABLE: SPECTRUM 1(855) 522-4266
SCHOOL: PALM SPRINGS UNIFIED SCHOOL DISTRICT (760) 416-6000

NO. OF STORIES:



#### SHEET INDEX

P1 EXISTING SITE PLAN
P2 LOWER LEVEL FLOOR PLAN
P2.5 UPPER LEVEL FLOOR PLAN
P3 EXTERIOR ELEVATIONS
P4 EXTERIOR ELEVATIONS
P5 ROOF PLAN
P5.5 SECTIONS
P6 COLORED RENDERINGS
L1 LANDSCAPE PLAN
PH1 PHOTOMETRIC PLAN



# GLA DESIGN GROUP LLC. A JOINT VENTURE WITH: GABRIEL LUJAN & ASSOCIATES

DRAFTING • DESIGN • LAND PLANNING

GABRIEL LUJAN
PRINCIPAL DESIGNER

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An Industrial Building FOR:

### Architectural Glazing

19345 New Hall St. Palm Springs, CA. 92254

SHEET TITLE

PRELIMINARY SITE PLAN

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G.L.A.

CHECKED
G.L.A.

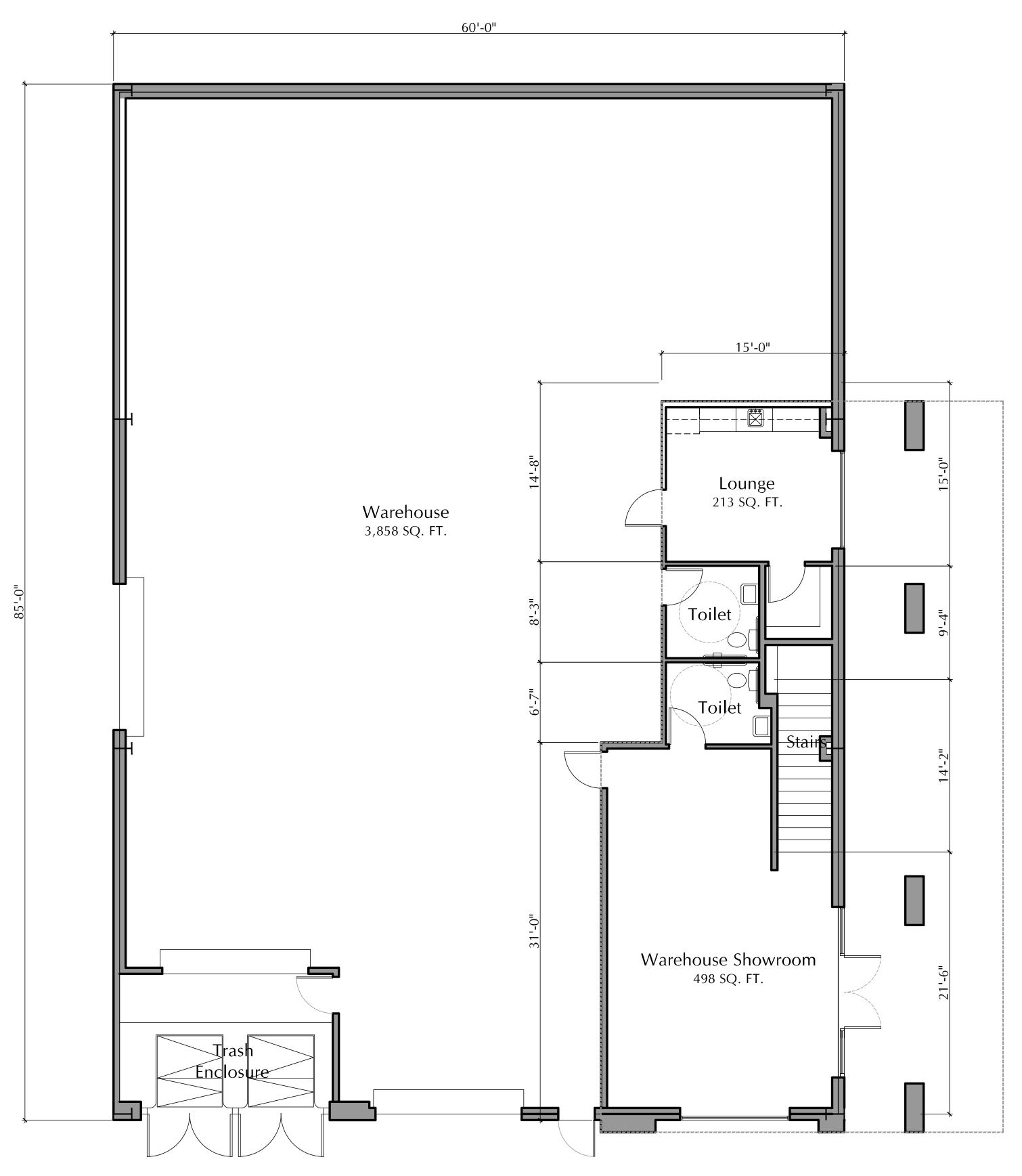
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JOBNO.

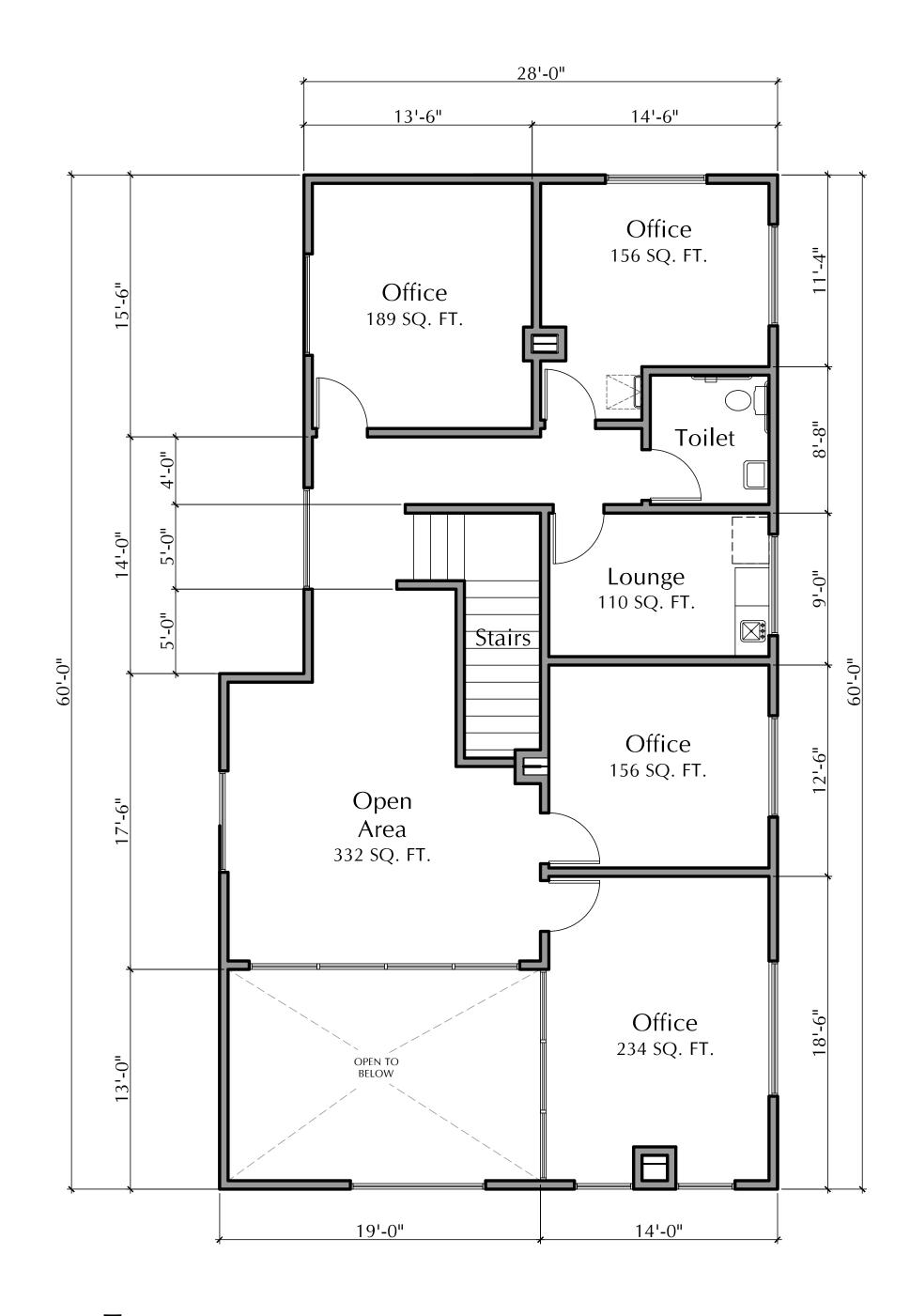
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AS NOTED

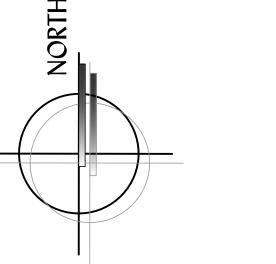
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"UPPER LEVEL" FLOOR PLAN SCALE: 3/16" = 1'-0"



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An Industrial Building FOR:

## Architectural Glazing

19345 New Hall St.
Palm Springs, CA. 92254

SHEET TITLE

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PRELIMINARY FLOOR PLANS

DRAWN
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G.L.A.

DATE
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JOBNO.

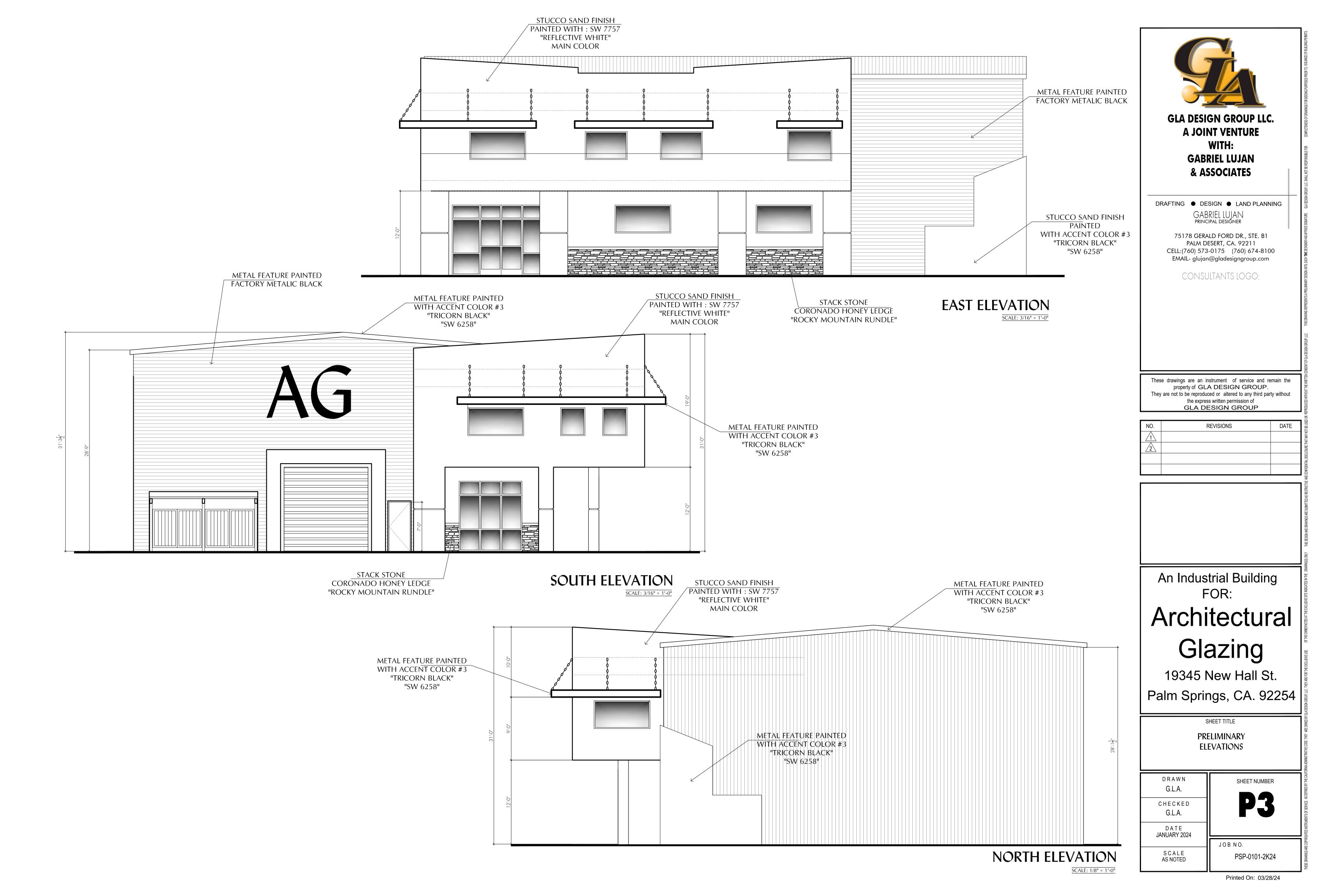
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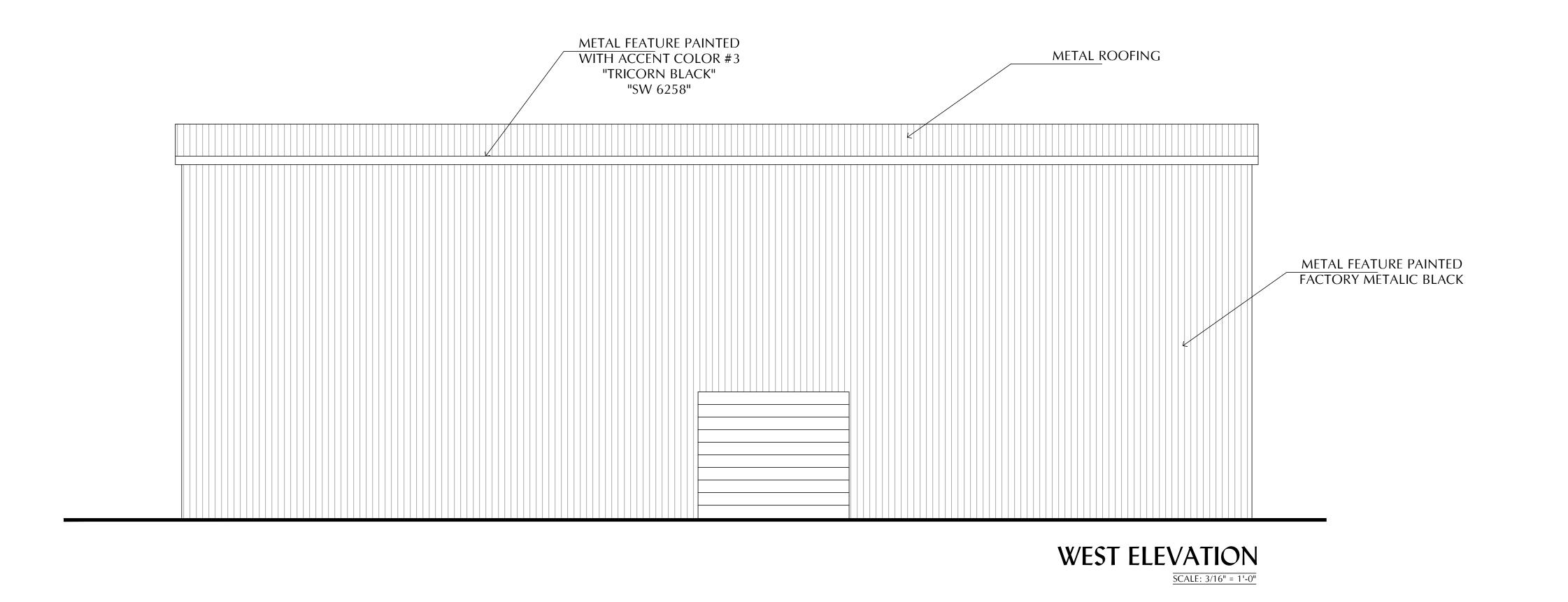
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An Industrial Building FOR:

## Architectural Glazing

19345 New Hall St. Palm Springs, CA. 92254

SHEET TITLE

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ELEVATIONS

DRAWN G.L.A.

CHECKED G.L.A. **P4** 

SHEET NUMBER

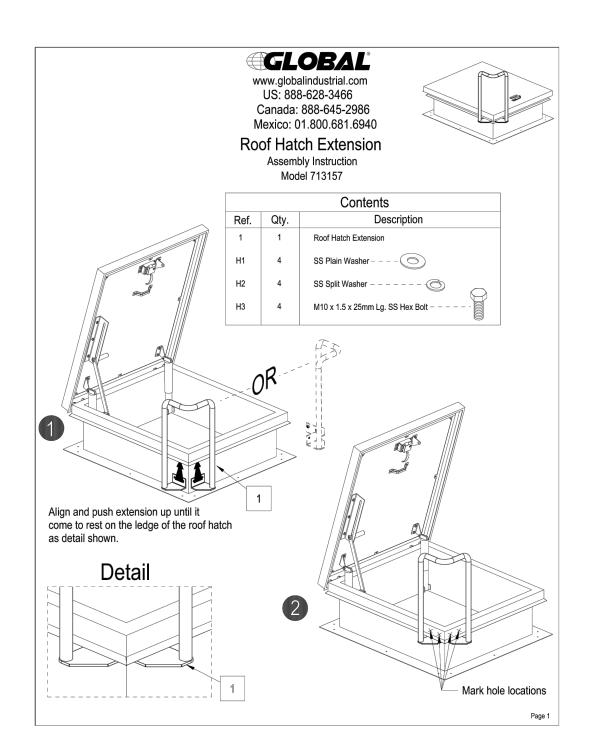
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JANUARY 2024

SCALE
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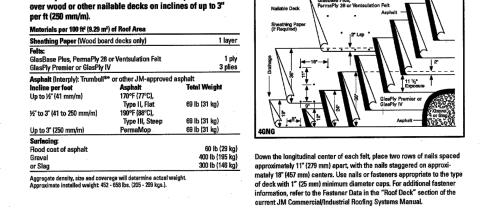
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#### **BUR Asphalt-Applied Specifications**



#### BUILT-UP ROOFING SPECIFICATIONS & NOTES FOR CLASS A ROOF:

MANUFACTURER: JOHNS MANVILLE PRODUCT: "4GNG" OR EQUAL ASTM E 108 - 4 PLY BUILT-UP ROOF WITH GRAVEL SURFACE

#### This specification is for use over any type of approved structural deck Using GlasPly Premier or GlasPly IV, apply a piece 12" (305 mm) wide, then (without insulation) which can receive and adequately retain nails or other over that, one 24" (610 mm) wide, then over both, a full width piece. The manufacturer. Examples of such decks are wood and plywood. This specification is not for use directly over lightweight, insulating concrete decks. Design and installation of the deck and/or substrate must result in the roof draining freely and to outlets numerous enough and so located as to remove water promptly and completely. Areas where water ponds for more than 24 hours are unacceptable and are not eligible to receive a Note: All general instructions contained in the current JM Commercial/

Industrial Roofing Systems Manual should be considered part of this specification. Hashing details can be found in Section 3 of the JM Commercial/Industrial

Over wood board decks, one ply of sheathing paper must be used under

the base felt and on top of the wood board deck. Note: On roof decks with slopes up to 1" per foot (83 mm/m), the roofing felts may be installed either perpendicular or parallel to the roof incline. On slopes over 1" per foot (83 mm/m), refer to Paragraph 11.0 of Section 3b for special requirements. Using GlasBase Plus, PermaPly 28 or Ventsulation Felt, start with an 18" (457 mm) width (the use of a specific base sheet may be a condition of

Guarantee). The following base sheet courses are to be applied full widt

lapping the preceding felt 2" (51 mm) on the side laps and 4" (102 mm) on the end laps. Nail the side laps 9" (229 mm) o.c.

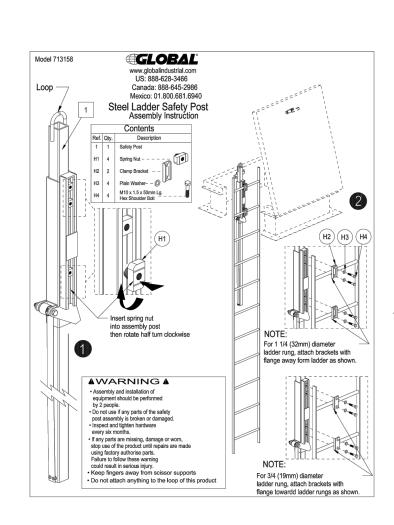
strate at all locations. Install each felt so that it is firmly and uniformly set without voids, into the hot asphalt (within ±25°F [±14°C] of the EVT) applie

Asphalt should meet the requirements of ASTM D 312. JM guarantees require the use of Trumbulle\* asphalt or another Check with a JM Technical Services Specialist for special asphalt

Note: For the most current information on general guidalines, please refer to the Systam Considerations tab under Systems Introduction & Selection on the JM Rodfing Web site. For specifications, flashing details and general installation information please refer to the System Application tab.

60 lb/100 ft2 (29 kg/9.29 m2). Into the hot asphalt, embed an acceptable gravel at a rate of 400 lb/100 ft<sup>2</sup> (195 kg/9.29 m<sup>2</sup>) or an acceptable slag at a rate of 300 lb/100 ft<sup>2</sup> (146 kg/9.29 m<sup>2</sup>). Aggregate must be installed so

\* Trumbull is a registered trademark of Owens Corning. Refer to the Material Safety Data Sheet and product label



#### **ROOF PLAN NOTES**

- CONTRACTOR TO CONFIRM THAT ALL AREAS ARE PROVIDE WITH POSITIVE DRAINAGE PRIOR TO SHEATHING.
- ALL ELEVATIONS GIVEN ARE REFERENCED TO TOP FLOOR SLAB ELEVATION.
- VERIFY SIZES AND LOCATIONS OF ALL ROOF OPENING PLATFORMS, ETC. WITH RESPECTIVE CONTRACTORS.
- WHERE VENT PIPES PENETRATE ROOF SHEATHING REFER TO DETAIL /A-
- BUILT-UP ROOF (BASED ON "CONGLASS" ND-24-24 CAP, CLASS "A") 1-LAYER 25.
- A/C UNIT HEIGHTS PROVIDED SHALL NOT EXCEED PARAPET HEIGHT.
- ROOF'S MINIMUM PITCH IS 1/4" PER FT.

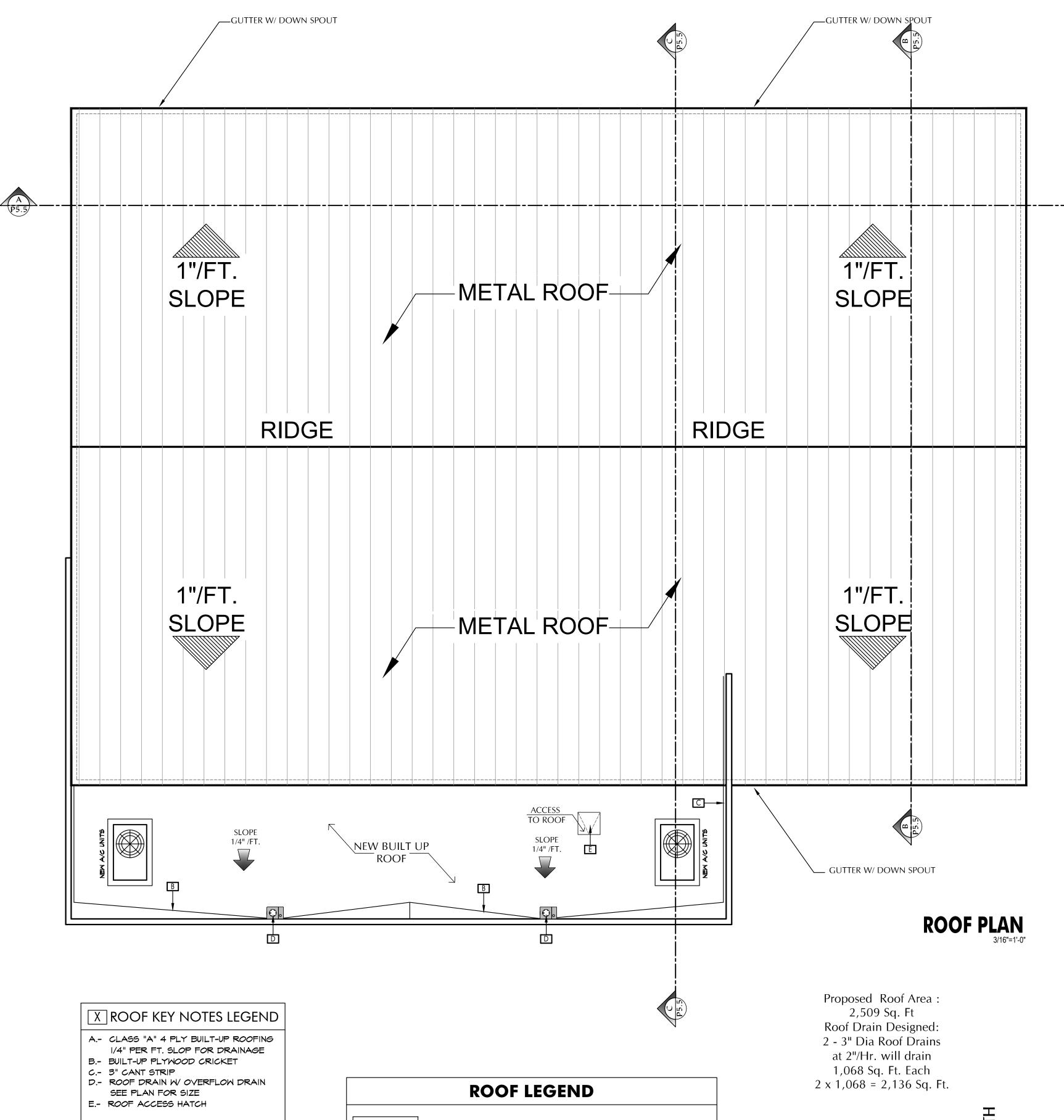
DRAFT STOP SHALL BE INSTALLED IN ATTIC, MANSARD OVERHANG AND SIMILAR CONCEALED SPACES SO THAT THE AREA OF THE CONCEALED SPACE DOES NOT EXCEED \_\_\_\_\_SQ. FT. NOR 100' BETWEEN STOPS.

#### NOTE:

"NO DISCHARGE OF CONDENSATE FROM AIR CONDITIONING UNITS, EVAPORATIVE COOLER, FIRE SUPPRESSION SYSTEMS OR FIRE SUPPRESSION TESTING MAY DRAIN INTO THE SANITARY SEWER. THE DISCHARGE LOCATIONS NOTED HEREON TO BE COORDINATED WITH THE CITY OF INDIO.

INSTALLATION OF ROOFING SHALL BE IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS. NOTE:

ROOF DRAINS SHALL NOT OVERFLOW OVER PUBLIC PROPERTY, OR ADJACENT PROPERTIES. CPC 1101.2



AIR CONDITIONING UNIT AT ROOF

**ROOF DRAIN WITH** 

**INDICATES** DIRECTION OF SLOPE

SLOPE 1/4"/FT.

FLUTED CONC. BLOCK PARAPET WALL W/1/2" CONCRETE CAP.

T.O.P. = TOP OF PARAPET

— CANT. STRIP

– PLYWOOD CRICKET



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DRAFTING • DESIGN • LAND PLANNING GABRIEL LUJAN principal designer

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### Architectural Glazing

19345 New Hall St. Palm Springs, CA. 92254

> SHEET TITLE **ROOF PLAN**

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DATE

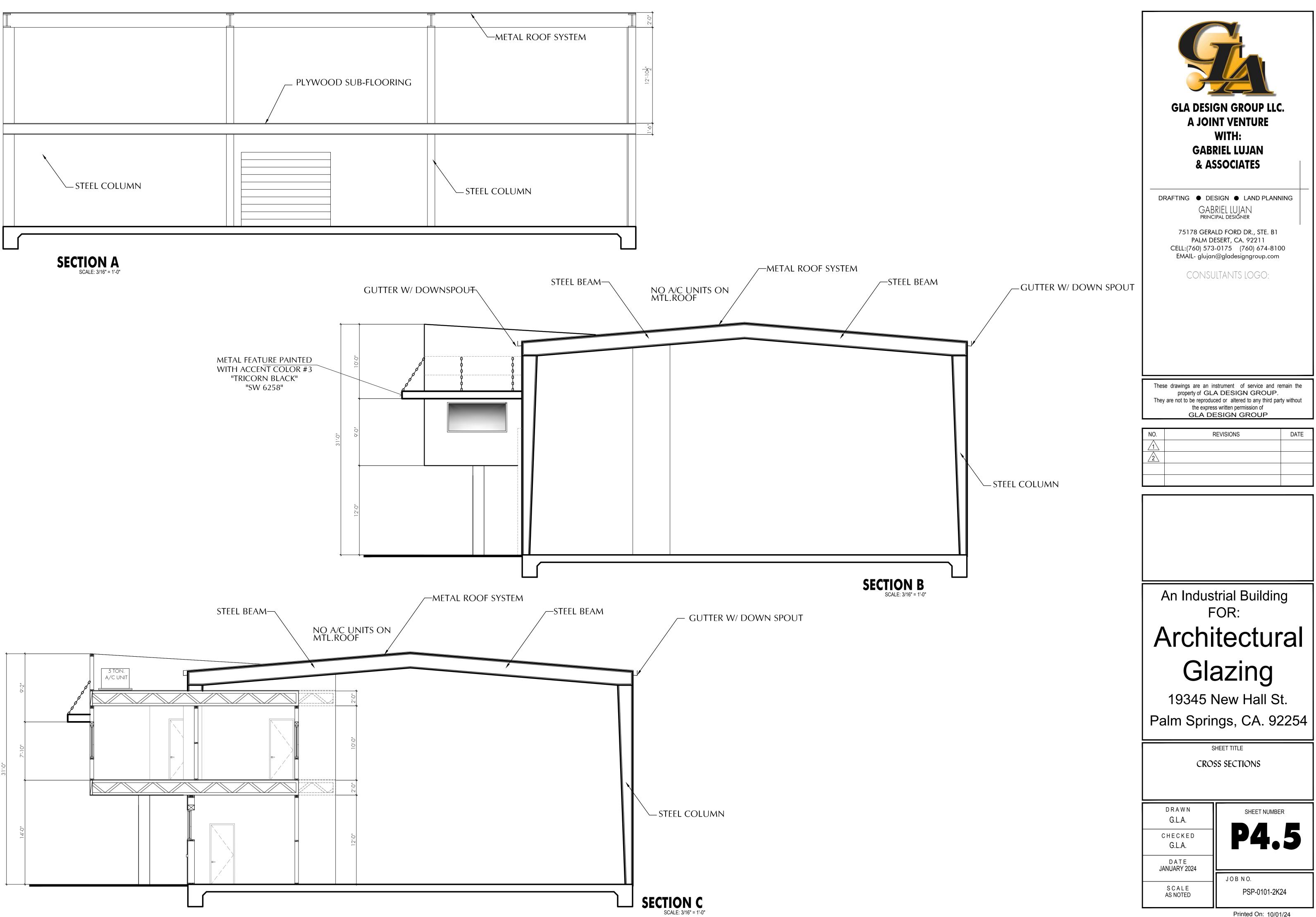
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SHEET NUMBER



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### PAINT - MATERIAL SAMPLE BOARD

SW 7757 High Reflective White Interior

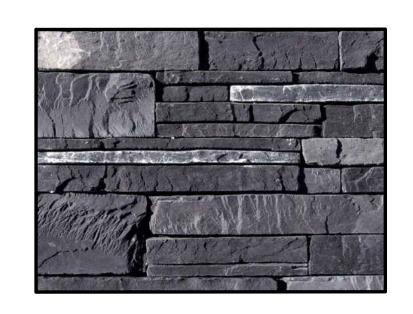
> STUCCO SAND FINISH PAINTED WITH: SW 7757 "REFLECTIVE WHITE" MAIN COLOR

SW 7674 Peppercorn Interior / Exterior

> STUCCO SAND FINISH PAINTED WITH: SW 7674 "PEPPERCORN" ACCENT COLOR #1



METAL FEATURE PAINTED WITH ACCENT COLOR #2 "TRICORN BLACK" "SW 6258"



STACK STONE CORONADO HONEY LEDGE "ROCKY MOUNTAIN RUNDLE"



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An Industrial Building FOR:

### Architectural Glazing

19345 New Hall St. Palm Springs, CA. 92254

> SHEET TITLE **PRELIMINARY**

**ELEVATIONS** 

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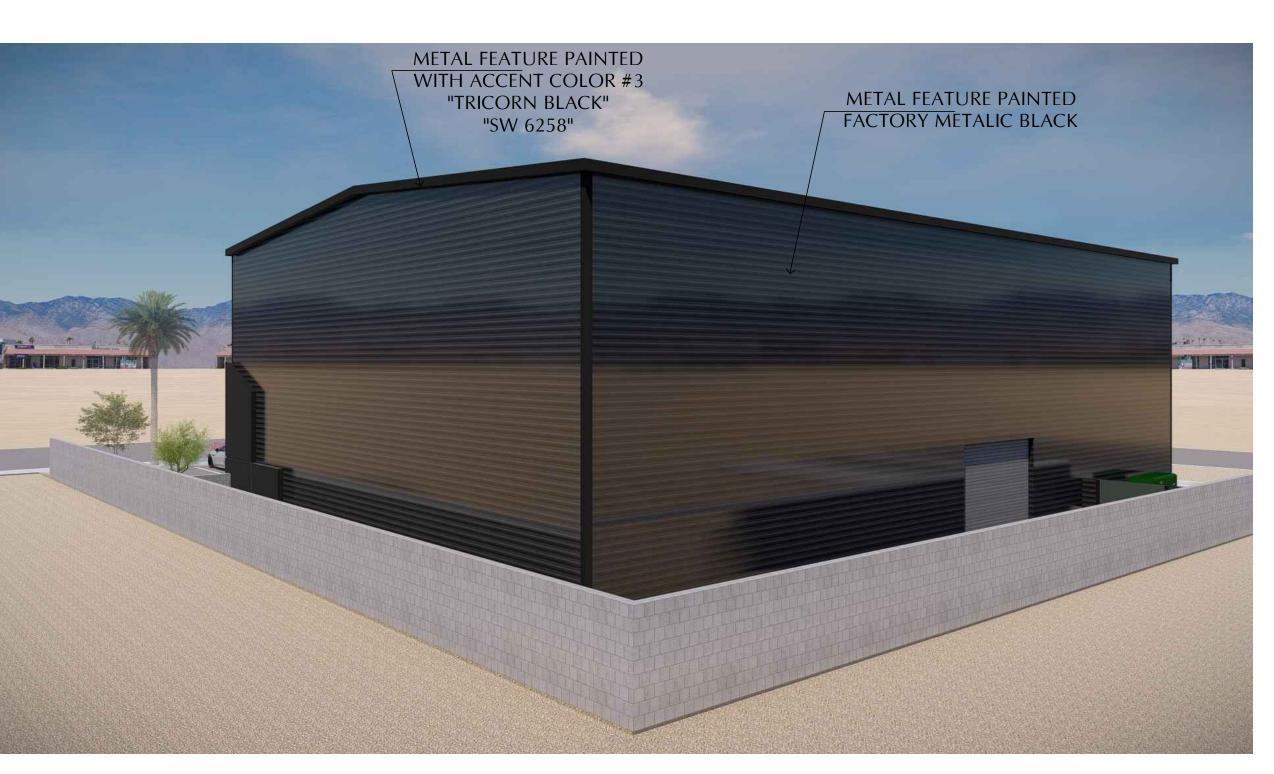
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**P5** 









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An Industrial Building FOR:

### Architectural Glazing

19345 New Hall St. Palm Springs, CA. 92254

**PRELIMINARY** 

SHEET TITLE

**ELEVATIONS** 

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**P6** 

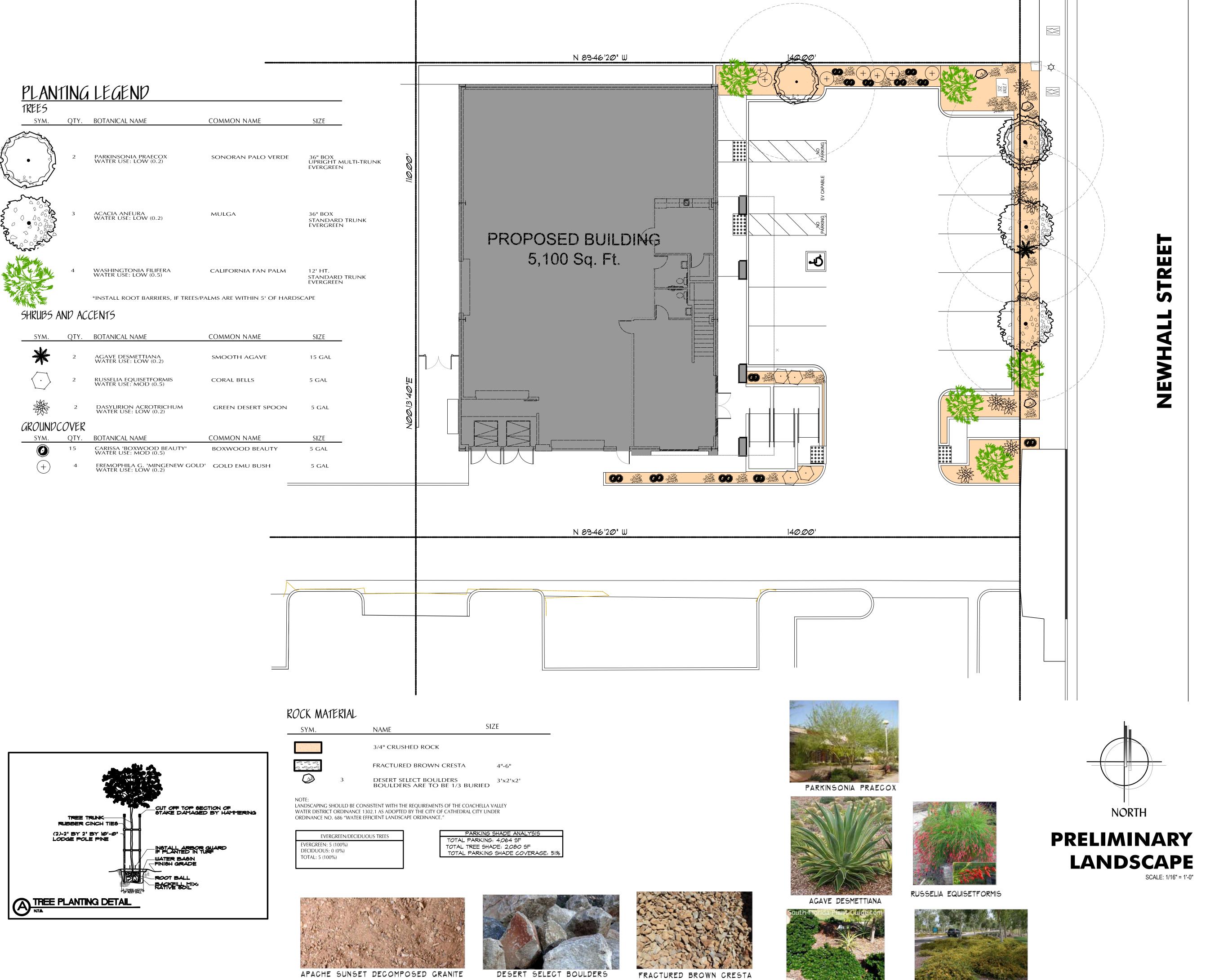
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CARISSA BOXWOOD BEAUTY

EREMOPHILA MINGENEW GOLD

OPTIONAL UNDER CRUSHED ROCK



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A JOINT VENTURE
WITH:
GABRIEL LUJAN
& ASSOCIATES

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GABRIEL LUJAN
PRINCIPAL DESIGNER

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An Industrial Building FOR:

## Architectural Glazing

19345 New Hall St. Palm Springs, CA. 92254

SHEET TITLE

PRELIMINARY LANDSCAPE

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G.L.A.

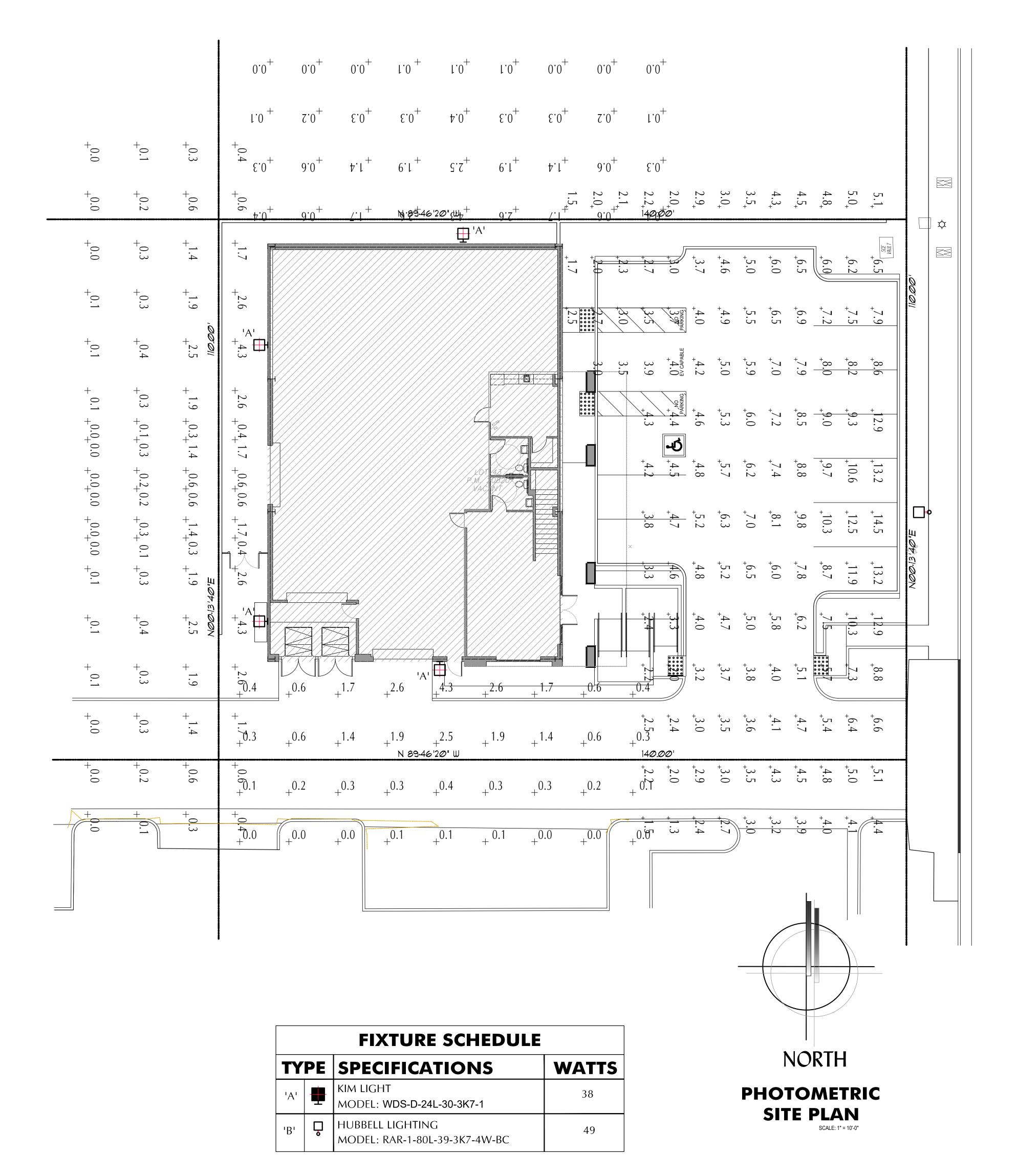
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JEWHALL STREET



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An Industrial Building FOR:

## Architectural Glazing

19345 New Hall St.
Palm Springs, CA. 92254

SHEET TITLE

### PHOTOMETRIC SITE PLAN

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D A T E JANUARY 2024		
		JOBNO.
	S C A L E AS NOTED	PSP-0101-2K24

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FEATURES  - 5° to -10° it adjustment - High performance cotes deliver up to 7,500 Liners - Programmable occupancy sensor (dimming) - NX and Sinskyn, wireless controls - Programmable occupancy sensor (dimming) - NX and Sinskyn, wireless controls - Programmable occupancy sensor (dimming) - NX and Sinskyn, wireless controls - 100 - Liners per ward - ULPUL listed for werl locations, IPG6 Listed  - Other libraries - SPECIFICATIONS  CONSTRUCTION - Other libraries	<b>IKIM</b> LIGHTING®		ATION: JECT:
**Si to 410°Tit a digustment**  - **High performance optics deliver us to 7500 lumens* - us or down mountable without modification - Programmable occupancy sensor (dimining) - NX and Study, or wholeso controls - 330° lumens per watt - UL/AUL listed for we locations, IPSB Listed  **Well Director  **Medium**  **Well Director  **Part Co. S. Well Director  **Medium**  **Well Director  **Part Co. S. Well Director  **Medium**  **Well Director  **Medium**  **Well Director  **Part Co. S. Well Director  **Medium**  **Well Director  **Part Co. S. Well Director  **Medium*	WDS WALL MOUNTED	_CATALOG #:	
**SPECIFICATIONS**  CONSTRUCTION**  CONSTRUCTI	FEATURES 5° to +10° tilt adjustment  - High performance optics deliver up to 7,500 lumens  - up or down mountable without modification  - Programmable occupancy sensor (dimming)  - NX and SiteSync wireless controls  - 130+ lumens per watt		All Director
CONTROL TECHNOLOGY  DISTRIBUTED  SPECIFICATIONS  CONSTRUCTION  CONDERS (a) aluminum alloy with integral heat six totally concealed from view above horizontal with fauture mounted in the downward position.  • Mounting arm housing is one piece diecast, low copper (50.6%) aluminum alloy with provisions for lift mechanism. Mounting arm housing pist one thin to the cast, low copper (50.6%) aluminum alloy with provisions for lift mechanism. Mounting arm fastens to the mounting plate with keyhole slots freeing both hands for securing and wiring. One stanless steel socket head screw on the tilt mechanism frees the opitcal housing to rot stanless steel socket head screw on the tilt mechanism frees the opitcal housing to to rotate for alming. Tightening the screws locks the housing and lens frame to gother with sealing provided by a silicone gasket. For visual aiming, adjustment may be accomplished with the fixture on.  • Leris Frame is a one-piece, die-cast low copper (50.6%) sluminum alloy with integral cooling fins to dissipate driver thermal.  • Eristres must be grounded in accordance with medianum alloy with integral cooling fins to dissipate driver thermal.  • Bracketry and hardware shall be stainless steel.  • Finish: fade and abrasion resistant, electrostetically applied, thermally cured, triglycidal isocyenurate (TGIC) polyester powdercoat  • Divier assembly shall be mounted to a prewind internal tray with quick disconnects for removal.  • Control of the design of the design of the first fift or up mounting and disconnecting the writing plugs.  • Divier assembly shall be mounted to a prewind internal tray with quick disconnects for removal.	CUL US STATES (IKO8) (IKO8)		Wall Director Small
PECIFICATIONS  CONSTRUCTION  Optical housing is a one-piece, die-cast low coper (<0.6%) aluminum alloy with integral heat sink. The housing rotates against mounting arm housing to provide. 5'to 10' of adjustment with degree markers label. At 0' adjustment with fixture mounted in the downward position.  Mounting arm housing is one-piece diecast, low copper (<0.6%) aluminum alloy with provisions for tilt mechanism. Mounting arm featers to the mounting plate with keyhole slots freeing both hands for securing and wiring. One starliess steel socketh-head screw on the tilt mechanism frees the optical housing to rotate for aiming. Tightening the screws on the tilt mechanism frees the optical housing to rotate for aiming. Tightening the screws on the tilt mechanism frees the optical housing to rotate for aiming. Tightening the screws on the tilt mechanism frees the optical housing to rotate for aiming. Tightening the screws on the tilt mechanism frees the optical housing to rotate for aiming. Tightening the screws on the tilt mechanism frees the optical housing to rotate for aiming. Tightening the screws on the tilt mechanism frees the optical housing to rotate for aiming. Tightening the screws on the tilt mechanism frees the optical housing to rotate for aiming. Tightening the screws on the tilt mechanism frees the optical housing to rotate for aiming. Tightening the screws on the tilt mechanism frees the optical housing to rotate for aiming. Tightening the screws on the tilt mechanism frees the optical housing to rotate for aiming. Tightening the screws on the tilt mechanism frees the optical housing to to tensification of the subtainable and provided by a silicone gasket. For visual aiming, adjustment may be accomplished with the fluture on.  Bracketry and hardware shall be stainless steel.  Finish: fade and abrasion resistant, electrosial conditions are received from the mounting the c	Downight only, 3000k		RELATED PRODUCTS
CONSTRUCTION  Optical housing is a one-piece, die-cast low copper (co.6%) aluminum alloy with integral heat sink. The housing rotates against mounting arm housing to provide -5°t to 10° of adjustment with degree markers label. At 0° adjustment, lens is totally concealed from view above horizontal with fixture mounted in the downward position.  Mounting arm housing is one-piece die-cast, low copper (co.6%) aluminum alloy with provisions for tilt mechanism. Mounting arm fastens to the mounting plate with keyhole slots freeing both hands for securing and wiring. One stainless steel socket-head screw on the tilt mechanism frees the optical housing to rotate for aiming. Tightening the screws locks the housing and lens frame together with sealing provided by a silicone gasket. For visual aiming, adjustment may be accomplished with the fixture on.  Lens Frame is a one-piece, die-cast low copper (co.6%) aluminum alloy with integral cooling fins to dissipate driver thermal.  Bracketry and hardware shall be stainless steel.  Finish: fade and abrasion resistant, electrosticically applied, thermally cured, triglycidal isocyanurate (TGIC) polyester powdercoat  Optical fenses are clear injection on midded PMMA acrylic.  Secondary lens is impact resistant V8" tempered glass with anti-reflective coating.  INSTALLATION  Junction box (by others): Standard with steel, with middle of "Junction box plate that mounts directly to 4" J-Box.  Mounting plate is stainless steel and features a one-piece EPDM gasket on back side of plate to firmly seel fixture to wall surface, or plate to firmly seel fixture to wall surface, or plate to firmly seel fixture to discontinue on particulates.  Fixtures must be grounded in accordance with national, state and/or local electrical to do so may result in serious personal injury.  SERVICING  Housing should hang freely in an open service position, the housing can be removed for service by siliding the assembly to the left (for down mounting) or to the right (for up mounting) and disconnecting the wiri			
<ul> <li>Optical housing is a one-piece, die-cast low copper (&lt;0.6%) aluminum alloy with integral heat sink. The housing rotates against mounting arm housing to provide -5' to 10' of adjustment, lens is totally concealed from view above horizontal with fixture mounted in the downward position.</li> <li>Mounting arm housing is one-piece die-cast, low copper (&lt;0.6%) aluminum alloy with provisions for till mechanism. Mounting arm fastens to the mounting plate with keyhole slots freeling both hands for securing and wiring. One stainless steel sockket-head screw on the till mechanism frees the optical housing to rotate for aiming. Tightening the screws locks the housing and lens frame together with sealing provided by a silicone gasket. For visual aiming, adjustment may be accomplished with the fixture on.</li> <li>Bracketry and hardware shall be stainless steel.</li> <li>Bracketry and hardware shall be stainless steel shall socyanize in the fertile standard states i</li></ul>	SPECIFICATIONS		
Mounting arm housing is one-piece diecast, low copper (<0.6%) aluminum alloy with provisions for tilt mechanism. Mounting arm fastens to the mounting plate with keyhole slots freeing both hands for securing and wiring. One stainless steel socket-head screw on the tilt mechanism frees the optical housing to rotate for aiming. Tightening the screws locks the housing and lens frame together with sealing provided by a silicone gasket. For visual aiming, adjustment may be accomplished with the fixture on.  Lens Frame is a one-piece, die-cast low copper (<0.6%) aluminum alloy with integral cooling fins to dissipate driver thermal.  Bracketry and hardware shall be stainless steel.  Finish: fade and abrasion resistant, electrostatically applied, thermally cured, triglycidal isocyanurate (TGIC) polyester powdercoat  SerVICING  To briver assembly shall be mounted to a prewired internal tray with quick disconnects for removal.  Libracer with steeling provided by a situation box (by others): Standard with steel, quick-mount junction box (	<ul> <li>Optical housing is a one-piece, die-cast low copper (&lt;0.6%) aluminum alloy with integral heat sink. The housing rotates against mounting arm housing to provide -5° to 10° of adjustment with degree markers label. At 0° adjustment, lens is totally concealed from view above horizontal</li> </ul>	<ul> <li>LEDs mount to a metal printed circuit board assembly (MCPCB).</li> <li>Optical lenses are clear injection molded PMMA acrylic.</li> <li>Secondary lens is impact resistant 1/8"</li> </ul>	<ul> <li>Universal voltage, 120 through 277V with a ±10% tolerance. Driver is Underwriters Laboratories listed.</li> <li>High voltage configurations, 347/480. Dri has a 0-10V dimming interface for multi-le</li> </ul>
Reported Life (Hours) L70/60,000	<ul> <li>Mounting arm housing is one-piece diecast, low copper (&lt;0.6%) aluminum alloy with provisions for tilt mechanism. Mounting arm fastens to the mounting plate with keyhole slots freeing both hands for securing and wiring. One stainless steel socket-head screw on the tilt mechanism frees the optical housing to rotate for aiming. Tightening the screws locks the housing and lens frame together with sealing provided by a silicone gasket. For visual aiming, adjustment may be accomplished with the fixture on.</li> <li>Lens Frame is a one-piece, die-cast low copper (&lt;0.6%) aluminum alloy with integral cooling fins to dissipate driver thermal.</li> <li>Bracketry and hardware shall be stainless steel.</li> <li>Finish: fade and abrasion resistant, electrostatically applied, thermally cured, triglycidal isocyanurate (TGIC) polyester</li> </ul>	<ul> <li>INSTALLATION</li> <li>Junction box (by others): Standard with steel, quick-mount junction box plate that mounts directly to 4" J-Box.</li> <li>Mounting plate is stainless steel and features a one-piece EPDM gasket on back side of plate to firmly seal fixture to wall surface, forbidding entry of moisture and particulates.</li> <li>Fixtures must be grounded in accordance with national, state and/or local electrical codes. Failure to do so may result in serious personal injury.</li> <li>SERVICING</li> <li>Housing should hang freely in an open service position for inspection of primary wire connections. Once in service position, the housing can be removed for service by sliding the assembly to the left (for down mounting) or to the right (for up mounting) and disconnecting the wiring plugs.</li> <li>Driver assembly shall be mounted to a prewired internal tray with quick disconnects</li> </ul>	Laboratories listed.  "Thermal Shield", secondary side, thermis provides protection for the sustainable lift LED module and electronic components  Drivers shall have greater than a 0.9 pow factor, less than 20% harmonic distortion, and be suitable for operation in -40°C to 40°C ambient environments  Luminaire shall be capable of operating a 100% brightness in a 40°C environment. It driver and optical array have integral their protection that will dim the luminaire upodetection of temperatures in excess of 88.  Modular wiring harness in the service area provides user access to the dimming circum. Optional factory programmed dimming processing protection: 10,000k in parallel, 20,000k in series  Wiring: No. 18AWM rated 90°C, wet rating (Specifications continued on page)  KEY DATA  Lumen Range 2,855–8,566  Wattage Range 29–74

### FIXTURE TYPE 'A'



### **FIXTURE TYPE 'B'**

FIXTURE SCHEDULE			
TY	PE	SPECIFICATIONS	WATTS
'A'	•	KIM LIGHT MODEL: WDS-D-24L-30-3K7-1	38
'B'	å	HUBBELL LIGHTING MODEL: RAR-1-80L-39-3K7-4W-BC	49

PSP-0101-2K24

Printed On: 02/20/24

JOBNO.

SHEET NUMBER

GLA DESIGN GROUP LLC.

A JOINT VENTURE

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REVISIONS

An Industrial Building

FOR:

Architectural

Glazing

19345 New Hall St.

Palm Springs, CA. 92254

SHEET TITLE

FIXTURE SPECIFICATIONS

DRAWN

G.L.A.

CHECKED G.L.A.

DATE JANUARY 2024

SCALE

AS NOTED

DATE