# DEVELOPMENT REVIEW BOARD REPORT



Meeting Date: May 2, 2024

General Plan Element: Character and Design

General Plan Goal: Foster quality design that enhances Scottsdale as a unique

southwestern desert community.

#### ACTION

AutoNation Ford Renovation

Request for approval of the site plan, landscape plan, and building elevations for exterior modifications to an existing vehicle sales and repair facility on a +/- 5.75-acre site within the Greater Airpark Character Area.

# **SUMMARY**

32-DR-2022

### **Staff Recommendation**

Approve, subject to the attached stipulations (Attachment #6)

#### **Items for Consideration**

- Conformance with Development Review Board Criteria staff confirms
- Conformance with Frank Lloyd Wright Design Guidelines staff confirms
- Conformance with Greater Airpark Character Area Plan staff confirms
- Integration of Sensitive Design Principles staff confirms
- No community input received as of the date of this report

#### **BACKGROUND**

Location: 8555 E Frank Lloyd Wright Boulevard

**Zoning:** C-4 (General Commercial)

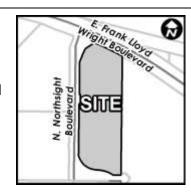
**Adjacent Uses** 

North: Frank Lloyd Wright Boulevard, further north: vacant parcel and

Arizona Canal

East: Existing 1-story vehicle service & sales (Buick & GMC) South: Existing 2-story office building (YAM Management)

West: Existing 1 & 2-story vehicle service & sales (Hyundai & Subaru)



### **Property Owner**

AutoNation Motors of Scottsdale, LLC.

#### Applicant

Nina Raey, RSI Group. Inc.

(714) 227-5223

### **Architect/Designer**

YSM Design

#### Engineer

**Commercial Development Resources** 

# **DEVELOPMENT PROPOSAL**

The project proposal consists of a new rooftop parking deck addition to an existing building with accompanying site improvements. The new parking deck will be added above the existing ground-floor service shop area designed to be compatible with the existing Ford automotive dealership. Integrally colored stucco walls panels with corrugated and ribbed metal accent features maintain the contemporary appearance of the front-facing automotive showroom. Additional landscaping and vehicle display pads will be installed consistent with the Frank Lloyd Wright design guidelines.

# Significant Updates to Development Proposal Since Initial Submittal

During staff review of the development proposal, comments were provided to the applicant to update the development proposal which resulted in the following updates:

- Streetscape updated along E. Frank Lloyd Wright Boulevard consistent with the FLW Design Guidelines
- Rooftop parking lighting poles re-located towards the interior of the deck and reduced in height to reduce off-site glare

# **Development Review Board Criteria**

Staff confirms that the development proposal generally meets the applicable Development Review Board Criteria. For a detailed analysis of the Criteria, please see Attachment #4.

# **Sustainability**

The City of Scottsdale promotes the goal of sustainability through the incorporation of appropriate design considerations in the development of the built environment. This development proposal incorporates several design elements that align with the City's goal of sustainability including recessed windows, use of drought-tolerant plant species and low energy consumption LED lighting.

#### STAFF RECOMMENDED ACTION

RESPONSIBLE DEPARTMENTS

Staff recommends that the Development Review Board approve the AutoNation Ford Renovation development proposal per the attached stipulations, finding that the Character and Design Element of the General Plan and Development Review Board Criteria have been met.

STAFF CONTACTS

Planning and Development Services Current Planning Services	Wayland Barton Senior Planner 480-312-2817 wbartor	n@Scottsdaleaz.gov
APPROVED BY		
Milyan		4/11/2024
Wayland Barton, Report Author		Date
Bul Com		4/242024
Brad Carr, AICP, LEED-AP, Planning & Deve	lopment Area Manager	Date
Development Review Board Liaison		

Phone: 480-312-7713 Email: bcarr@scottsdaleaz.gov

# **ATTACHMENTS**

- 1. Context Aerial
- 2. Close-up Aerial
- 3. Applicant's Narrative
- 4. Development Review Board Criteria Analysis
- 5. Development Information
- 6. Stipulations / Zoning Ordinance Requirements
- 7. Site Plan
- 8. Open Space Plan
- 9. Landscape Plan
- 10. Building Elevations
- 11. Perspectives
- 12. Materials and Colors Board
- 13. Exterior Lighting Photometrics Plan
- 14. Exterior Lighting Cutsheets
- 15. Floor Plan
- 16. Zoning Map
- 17. Community Involvement





ATTACHMENT #2





#### PROJECT NARRATIVE

Project Name: AutoNation Ford of Scottsdale

Project Location: 8555 E Frank Lloyd Wright Blvd, Scottsdale, AZ 85260

Project #: 32-DR-2022

Feb 6th, 2023

Please see below for the Project Narrative.

The above-mentioned renovation/building addition project is designed to comply with the current 2015 (IBC) International Building Code and current amendments. The car dealership is comprised of three (3) building components: 1) Showroom – no work required; 2) Service Drive, Parts Department and Administrative offices; 3) Shop and Parking Deck. There is also a detached car wash proposed in the southerly portion of the site. The Showroom is an existing building, no work required. The building addition includes building components 2 & 3 and reflects the City of Scottsdale Commercial Design Guidelines adopted version December 7, 2000. See attachments listed below that coincide with the DRB development application checklist for your review and approval.

Item No. 01, Received the development review application checklist from the project coordinator. Project No. given is 158. See Exhibit 'A'. Submitted with 1st submittal.

Item No. 02, Application Fee - \$1,900 Submitted with 1st submittal

Item No. 03, Complete Development Application Form – See attached Exhibit. Submitted with 1st submittal.

Item No. 05, Letter of Authorization - (from property owner(s) if property owner did not sign the application form. Submitted with 1st submittal.

Item No. 06, Affidavit of Authorization to Act for Property Owner - (required if the property owner is a corporation, trust, partnership, etc. and/ or the property owner(s) will be represented by an applicant that will act on behalf of the property owner. Submitted with 1st submittal.

Item No. 07, Appeals of Required Dedications or Exactions. Submitted with 1st submittal.

Item No. 11, Request for Site Visits and/or Inspections Form. Submitted with 1st submittal.

Item No. 13, Design Guidelines to include Design Standards and Policies Manual & Commercial Retail Guidelines. These principals have been implemented into our scope of work. Refer to item No's 42 & 44. Submitted with 1st submittal.

Item No. 16, Photo Exhibit of existing conditions – See attached Exhibit. Submitted with 1st submittal.

Item No. 18, Complete Airport Vicinity Development Checklist. Submitted with 1st submittal. Checklist is being resubmitted with this submittal with topographic map.

Item No. 22, Application Narrative – Attached are graphical exhibit sheets which address the design guidelines marked on the DRB development application checklist item no. 13.

Item No. 24, Sheet SH-01, Civil Site Plan

Item No. 25, Conceptual Grading Plan

Item No. 26, Sheet R-01, Civil Refuse Plan

Item No. 27, Site Details

Item No. 28, Conceptual Utility Plan

Item No. 29, Sheet CG-02, Site Cross Sections

Item No. 32, Phasing Plan - Not Applicable

Item No. 33, Sheet LS-01, Landscape Concept Plan

Item No. 34, Existing Native Plant Plan

Item No. 35, Existing Native Plan Images

Item No. 36, Landscape Planting Plan

Item No. 37, Landscape Planting Plan (2<sup>nd</sup> sheet)

Item No. 40, Sheet Z201, Building Elevations – The proposed east building elevation, gridline 15, shows new scope of work south of gridline. The exterior façade consists of Exterior Insulated Finish System (EIFS). The north building elevation is existing, and no work required.

Item No. 42, Sheet Z205, Exterior Axonometric Views – This sheet aides the building perspectives.

Item No. 44, Sheet Z201 – Z203, Wall Elevations – wall elevations are located on the building elevations.

Item No. 45, Sheet Z106, Overall Floor Plans

Item No. 47, Sheet Z191, Roof Plan

Item No. 48, Sheet D111, Demo Plan – The dashed lines indicate areas that will be demolished. Furthermore, the gray areas (Showroom) represent not in scope of work.

Item No. 50, Sheet Z111, Exterior Lighting Site Plan – The exterior building LED wall pack lights are highlighted in pink.

Item No. 51, Sheet Z111, Exterior Lighting Photometric Analysis – The exterior building LED wall pack lights are highlighted in pink.

Item No. 52, Sheet Z112 - Z114, Manufacturer Cut Sheets of All Proposed

Item No. 56, Drainage Report – Preliminary Drainage Study

Item No. 58 Final Basis of Design Report for Water

Item No. 59, Final Basis of Design Report for Wastewater

Item No. 74, Color Cards (digital images) – Exterior Paints

Item No. 75, Exterior Building Color & Material Sample Board (digital photo)

Item No. 76, Enclosure and Tire Recycle Enclosure Details

Item No. 78, Landscape Architect response to comments (relative to landscape/planting plans).

Item No. 79, Civil Engineer - Response Letter

Item No. 80, Zoning Window and Door Sections

Item No. 81, 32-DR 2022 First Review Comment Letter - YSM Response

Item No. 82, Soils Report

Sincerely,

Jon Yarbrough, LEEP AP Senior Project Manager Ph: 404.996.6010 Email: jyarbrough@ysmdesign.com

Royce Eklund, PE Ph: 858.207.7122

Email: reklund@cdrwest.com

# **DEVELOPMENT REVIEW BOARD CRITERIA ANALYSIS**

Per Section 1.904. of the Zoning Ordinance, in considering any application for development, the Development Review Board shall be guided by the following criteria:

- 1. The Board shall examine the design and theme of the application for consistency with the design and character components of the applicable guidelines, development standards, Design Standards and Policies Manual, master plans, character plan and General Plan.
  - The applicant states the proposed development is consistent with the design and character components of the applicable guidelines, development standards, and the Design Standards and Policies Manual. The new building expansion has been designed to complement the existing building and site landscaping.
  - Staff finds that the proposed development is generally consistent with the Zoning Ordinance as well as the Character and Design element of the General Plan which designates the site as Urban Character within the overall Greater Airpark Character Area. The design theme is compatible with the existing Ford and other nearby vehicle dealerships within the area.
- 2. The architectural character, landscaping and site design of the proposed development shall:
  - a. Promote a desirable relationship of structures to one another, to open spaces and topography, both on the site and in the surrounding neighborhood;
  - b. Avoid excessive variety and monotonous repetition;
  - c. Recognize the unique climatic and other environmental factors of this region to respond to the Sonoran Desert environment, as specified in the Sensitive Design Principles;
  - d. Conform to the recommendations and guidelines in the Environmentally Sensitive Lands (ESL) Ordinance, in the ESL Overlay District; and
  - e. Incorporate unique or characteristic architectural features, including building height, size, shape, color, texture, setback or architectural details, in the Historic Property Overlay District.
  - The applicant states that the proposed development will incorporate a compatible design theme with the existing character of the Ford automotive dealership. The overall building design was based on a contemporary style with a varied use in metal accent features and painted stucco wall panels that will appropriately blend with the new parking deck addition and ground-level expansion areas. The landscape design will primarily consist of desert plants found in the region and installed in natural groupings along both street frontages with careful consideration of the Frank Lloyd Wright Design Guidelines.
  - Staff finds that the proposed development promotes a desirable relationship with the surrounding character of the site. The design of the new rooftop parking deck and overall building enlargement is compatible with the existing front showroom. Building colors have been chosen to match the building colors present on the existing buildings. The streetscape enhancements along Frank Lloyd Wright Boulevard are appropriate and provide adequate areas for vehicle display pads. The site is not located within the ESL Overlay District nor the Historic Preservation Overlay District.
- 3. Ingress, egress, internal traffic circulation, off-street parking facilities, loading and service areas and pedestrian ways shall be designed as to promote safety and convenience.
  - The applicant states that the overall site circulation will remain relatively unchanged near the
    existing front showroom area. Further within the site, the new parking deck ramp and service
    bays will displace existing parking along the western side of the site. These displaced parking
    spaces will be relocated towards the eastern side of the site accessed via an existing driveway

- entrance towards the rear of the site. Minimum twenty-four (24) foot drive aisles will remain unobstructed for the inventory and patron parking areas.
- Staff finds that the new building and site improvements have been designed to promote a safe and convenient circulation pattern to serve the site's continued operations. The proposed parking deck is intended for inventory and employee parking to help minimize potential conflicts with patrons parking near the front showroom area of the site.
- 4. If provided, mechanical equipment, appurtenances and utilities, and their associated screening shall be integral to the building design.
  - The applicant states that all mechanical equipment will be fully screened by parapets, decorative screen walls and landscaping.
  - Staff finds that the proposed building design accommodates integrated screening devices for associated mechanical equipment including screen walls for ground-mounted equipment and parapets for roof-mounted mechanical equipment.
- 5. Within the Downtown Area, building and site design shall:
  - a. Demonstrate conformance with the Downtown Plan Urban Design & Architectural Guidelines;
  - b. Incorporate urban and architectural design that address human scale and incorporate pedestrian-oriented environment at the street level;
  - Reflect contemporary and historic interpretations of Sonoran Desert architectural traditions, by subdividing the overall massing into smaller elements, expressing small scale details, and recessing fenestrations;
  - d. Reflect the design features and materials of the urban neighborhoods in which the development is located; and
  - e. Incorporate enhanced design and aesthetics of building mass, height, materials and intensity with transitions between adjacent/abutting Type 1 and Type 2 Areas, and adjacent/abutting Type 2 Areas and existing development outside the Downtown Area.
  - This criterion is not applicable.
- 6. The location of artwork provided in accordance with the Cultural Improvement Program or Public Art Program shall address the following criteria:
  - a. Accessibility to the public;
  - b. Location near pedestrian circulation routes consistent with existing or future development or natural features;
  - c. Location near the primary pedestrian or vehicular entrance of a development;
  - d. Location in conformance with Design Standards and Policies Manual for locations affecting existing utilities, public utility easements, and vehicular sight distance requirements; and
  - e. Location in conformance to standards for public safety.
  - This criterion is not applicable.

#### DEVELOPMENT INFORMATION

## **Zoning History**

The site was annexed into the City in 1978 (Ord. 1150) and zoned to the Single-family Residential (R1-35) zoning designation. In 1987, the site was rezoned to C-4 (General Commercial) that included an overall 64-acre area primarily intended for auto dealerships and similar uses.

# **Community Involvement**

With the submittal of the application, staff notified all property owners within 750 feet of the site. In addition, the applicant has been in communication with property owners surrounding the site. As of the publishing of this report, staff has not received any community input regarding the application.

#### Context

Located on the south side of Frank Lloyd Wright Boulevard, approximately 1,000 feet west of Hayden Road, the site is situated in an area devoted almost exclusively to auto dealerships. The site was initially constructed in 1987 as the first originally occupied automotive dealership within the area. Currently, the site is surrounded by various automotive dealerships towards the east, west and south comprised of GMC, Buick, Hyundai, and Subaru.

# **Project Data**

Existing Use: Vehicle Sales and Repair

Proposed Use: Unchanged

Parcel Size: 250,388 square feet / 5.75-acres (net)

303,732 square feet / 6.97-acres (gross)

• Existing Building Footprint: 45,911 square feet

Proposed Building Footprint:
 80,222 square feet (including detached car wash)

• Floor Area Ratio Allowed: 0.80 FAR

• Floor Area Ratio Proposed: 0.53 FAR (132,667 total square feet)

• Building Height Allowed: 36 feet (exclusive of rooftop appurtenances)

• Building Height Proposed: 31 feet 6 inches (inclusive of rooftop appurtenances)

• Parking Required: 226 spaces

• Parking Provided: 377 spaces (excluding tandem inventory spaces)

• Open Space Required: 32,049 square feet

• Open Space Provided: 33,547 square feet (see Open Space attachment)

Frontage Open Space Required: 16,025 square feet
 Frontage Open Space Provided: 21,220 square feet

# Stipulations for the Development Review Board Application: AutoNation Ford Renovation

Case Number: 32-DR-2022

These stipulations are intended to protect the public health, safety, welfare, and the City of Scottsdale.

#### **APPLICABLE DOCUMENTS AND PLANS:**

- 1. Except as required by the Scottsdale Revised Code (SRC), the Design Standards and Policies Manual (DSPM), and the other stipulations herein, the site design and construction shall substantially conform to the following documents:
  - a. Architectural elements, including dimensions, materials, form, color, and texture shall be constructed to be consistent with the building elevations submitted by YSM Design, with a city staff date of 03/05/2024.
  - b. The location and configuration of all site improvements shall be consistent with the site plan submitted by Commercial Development Resources, with a city staff date of 03/05/2024.
  - c. Landscape improvements, including quantity, size, and location shall be installed to be consistent with the preliminary landscape plan submitted by Mission Landscape Architecture, with a city staff date of 06/07/2023.
  - d. The case drainage report submitted by Commercial Development Resources and accepted in concept by the Stormwater Management Department of the Planning and Development Services.
  - e. The water and sewer basis of design report submitted by Commercial Development Resources, Royce A. Eklund dated 02/02/2023 and accepted in concept by the Water Resources Department.

# **RELEVANT CASES:**

### **Ordinance**

- A. At the time of review, the applicable Zoning case for the subject site was: 8-ZN-1987.
- B. At the time of review, the applicable Stipulated Judgment Case for the subject site was: CV2012-018048 pertaining to front open space, landscape setback requirements and net lot area.

#### **ARCHAEOLOGICAL RESOURCES:**

#### **Ordinance**

C. Any development on the property is subject to the requirements of Scottsdale Revised Code, Chapter 46, Article VI, Section 46-134 - Discoveries of archaeological resources during construction.

#### **ARCHITECTURAL DESIGN:**

#### **DRB Stipulations**

- 2. All exterior window glazing shall be recessed a minimum of fifty (50) percent of the wall depth, including glass windows within any tower/clerestory elements. The amount or recess shall be measured from the face of the exterior wall to the face of the glazing, exclusive of external detailing. With the final plan submittal, the developer shall provide head, jamb and sill details clearly showing the amount of recess for all window types.
- 3. All exterior doors shall be recessed a minimum of thirty (30) percent of the wall depth, the amount of recess shall be measured from the face of the exterior wall to the face of the glazing, exclusive of external detailing. With the final plan submittal, the developer shall provide head, jamb and sill details clearly showing the amount of recess for all door types.

#### **SITE DESIGN:**

#### **Ordinance**

- D. Tandem parking stalls shall not be credited as provided parking spaces.
- E. Required parking spaces shall not be used for vehicle storage or display.
- F. All repairs shall be performed within an enclosed building.

#### **DRB Stipulations**

- 4. Vehicle display pad and rack height shall be limited to a maximum height of 2 feet for display pads, and a maximum height of 3 feet for rack/turnstile, not exceed a total of 5 feet, as measured from the nearest adjacent sidewalk.
- 5. Racks, turnstiles, etc., that are utilized to raise vehicles for display, should have a solid base that is covered by perforated metal sheeting, wire mesh with 50 percent or greater density, solid panel sheeting, or other durable commercial grade architectural material.
- 6. All drive aisles that are fire lanes shall have a width of twenty-four (24) feet.
- 7. Knox Box shall be required on all access gates.
- 8. With final plans submittal, the property owner shall update project plans to show all FDC and Riser locations.
- 9. Prior to issuance of any building permit for the development project, the property owner shall submit plans and receive approval to construct all refuse enclosures in conformance with the City of Scottsdale Supplements to MAG Standard Details, detail 2146-1 and per the approved refuse plan.

#### **OPEN SPACE:**

#### **Ordinance**

G. Total open space and frontage open space calculations shall be based on the prior net lot area as measured from the property lines existing prior to the N. Northsight Boulevard extension.

#### **LANDSCAPE DESIGN:**

#### **DRB Stipulations**

10. Canopy trees should be provided at a rate of 1 tree per 50 linear feet of dealership frontage.

- 11. Prior to the issuance of any building permit for the development project, the property owner shall submit landscape improvement plans that demonstrate how the salvaged vegetation from the site will be incorporated into the design of the landscape improvements.
- 12. With the final plans' submittal, the property owner shall update the landscape plans to show all utility lines and ensure that all new trees are placed at least eight (8) feet away from any utility lines.

#### **EXTRIOR LIGHTING:**

#### **Ordinance**

- H. Any exterior luminaire with a total initial lumen output of greater than 1600 lumens shall have an integral lighting shield.
- Any exterior luminaire with a total initial lumen output of greater than 3050 lumens shall be directed downward and comply with the Illuminating Engineering Society of North America (IES) requirements for full cutoff.

## **DRB Stipulations**

- 13. Incorporate the following parking lot and site lighting into the project's design:
  - a. The maintained average horizontal luminance level, at grade on the site, shall not exceed 2.5 foot-candles. All exterior luminaires shall be included in this calculation.
  - b. The maintained maximum horizontal luminance level, at grade on the site, shall not exceed 10.0 foot-candles. All exterior luminaires shall be included in this calculation.
  - c. The initial vertical luminance at 6-foot above grade, along the entire property line shall not exceed 1.5 foot-candles. All exterior luminaires shall be included in this calculation.
  - d. All exterior lighting shall have a color temperature of 3,000 Kelvin or less.
  - e. The total lumen per luminaire shall not exceed 24,000 lumens.
- 14. The pre-curfew lighting design hours shall be defined as dusk to 10:00 PM, and the post-curfew lighting design hours shall be defined as 10:00 PM to dawn. All exterior lights shall be turn off at during the post-curfew with the exception of lights for security purposes.
- 15. A programmable timer, and photocells shall control the pre- and post-curfew lights; photocells shall be mounted on the north side of the building. The programmable timer may contain a maximum 1-hour manual override with an automatic turn off for after hours, and special events use only.
- 16. All fixtures and associated hardware, including poles, shall be flat black or dark bronze.

#### **AIRPORT:**

#### **DRB Stipulations**

- 17. Section 5-354 Height Analysis -- The owner of new development (and natural growth and construction equipment associated with new development), to be located within the twenty-thousand-foot radius of the Scottsdale Airport, that penetrates the 100:1 slope from the nearest point of the runway shall submit to the FAA the appropriate forms for FAA review. See FAA Form 7460-1. Before final plan approval, the owner shall submit the FAA response to FAA Form 7460-1.
- 18. Section 5-355 Fair Disclosure -- As recommended by the FAA Part 150 Noise Compatibility Study, each owner of property located in the areas labeled AC-1, AC-2 and AC-3 shown on Figure 1, Airport Influence Area, shall make fair disclosure to each purchaser. If a development is subject to

- Covenants, Conditions and Restrictions (CC&Rs), the owner shall include the disclosure in the CC&Rs.
- 19. Section 5-357 Avigation Easement -- Before final plan approval for any new development, the owner of a new development in the areas labeled AC-1 (for noise-sensitive uses only, shown on Figure 1, Airport Influence Area, shall grant the city, and record, an avigation easement satisfactory to the city attorney's office.
- 20. Section 5-385 Noise Attenuation requirements Before final plan approval for any new development that include noise-sensitive uses within the areas labeled AC-2 and AC-3 shown on Figure 1, Airport Influence Area, shall be constructed with noise attenuation measures in conformance with sound transmission requirements of the International Building Code (IBC). If noise sensitive uses occupy only a portion of a new development, only the noise sensitive uses are required to be protected.

#### **DRAINAGE AND FLOOD CONTROL:**

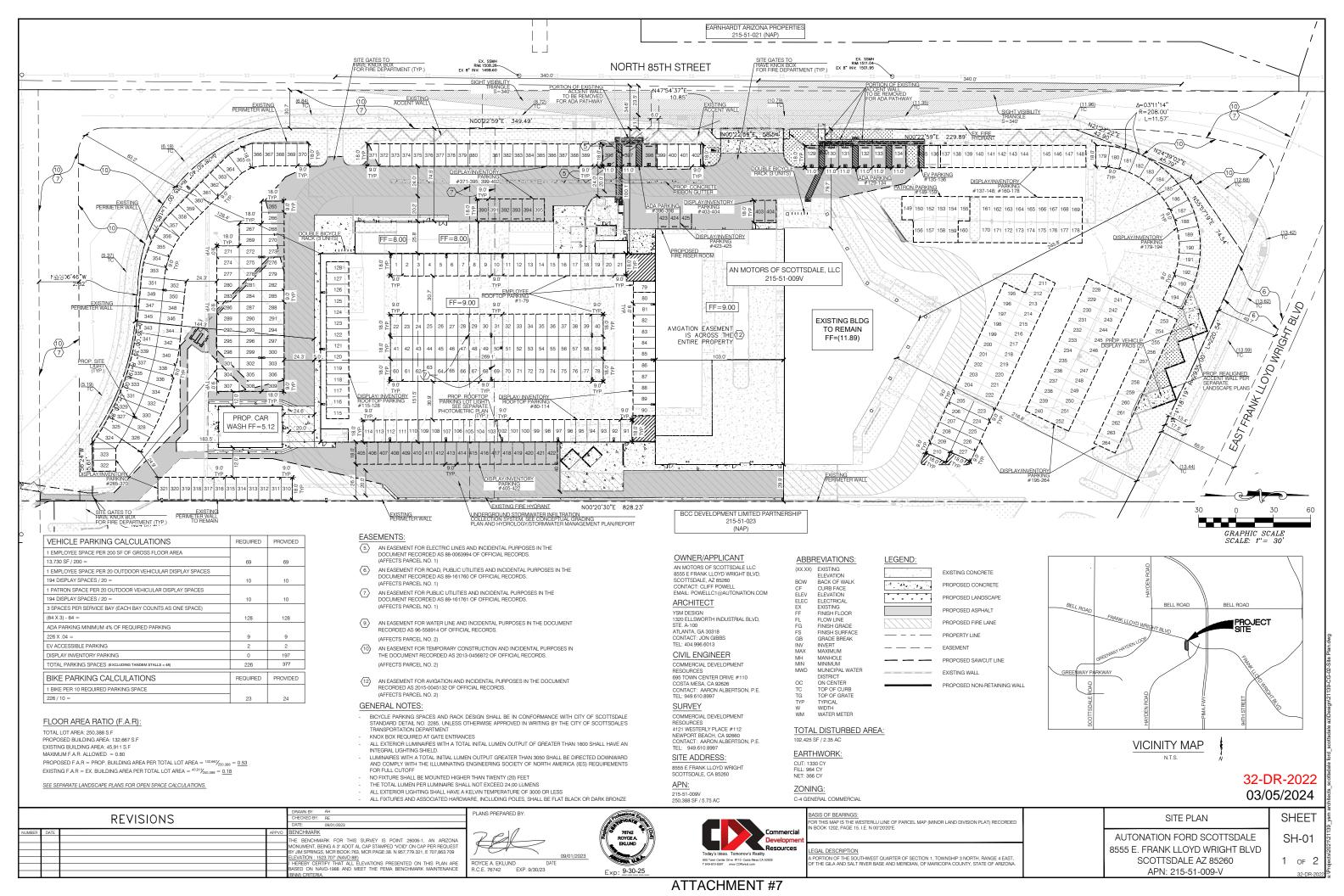
#### **DRB Stipulations**

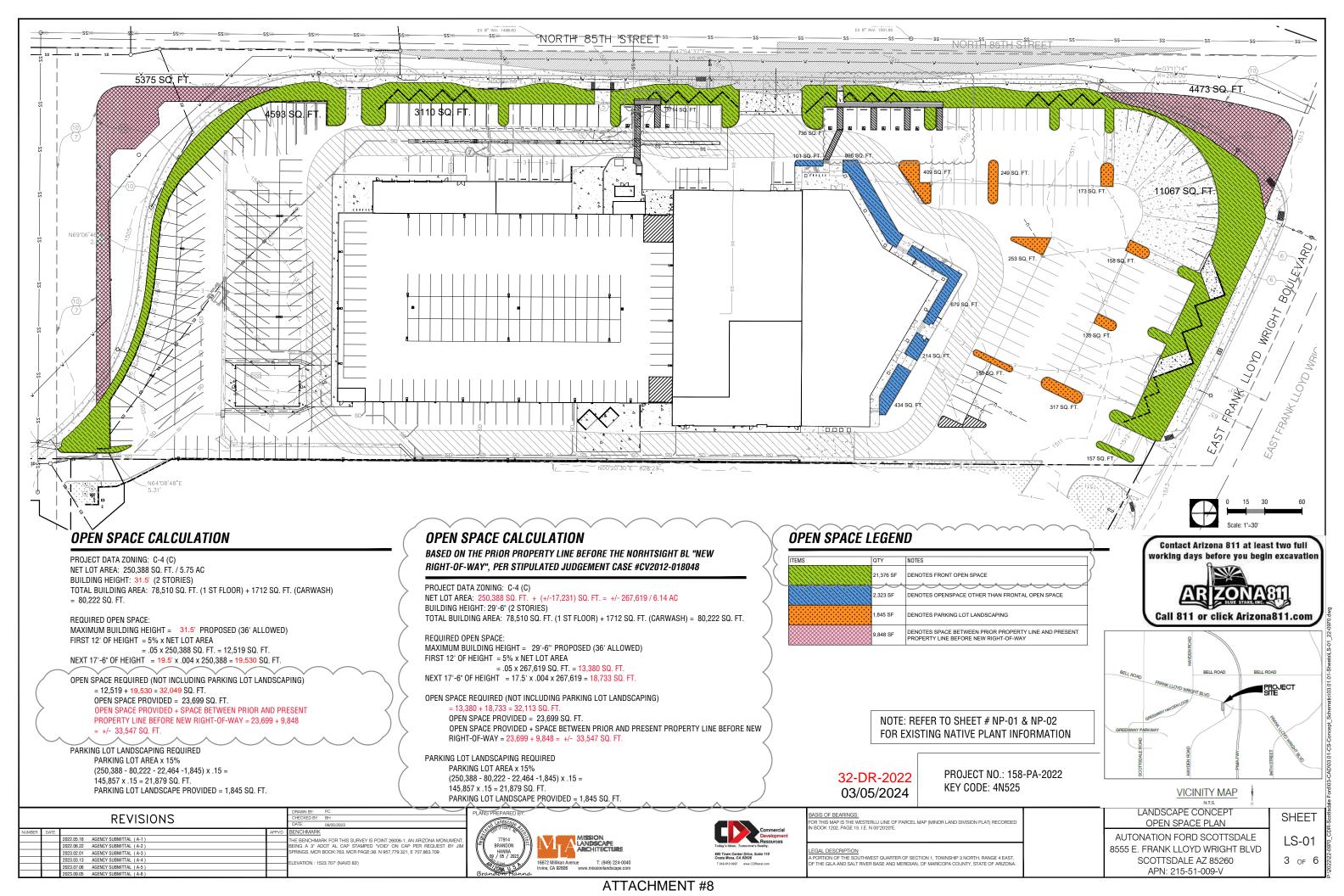
21. With the civil construction document submittal, the property owner shall submit a final drainage report that demonstrates consistency with the DSPM and the case drainage report accepted in concept by the Stormwater Manager or designee.

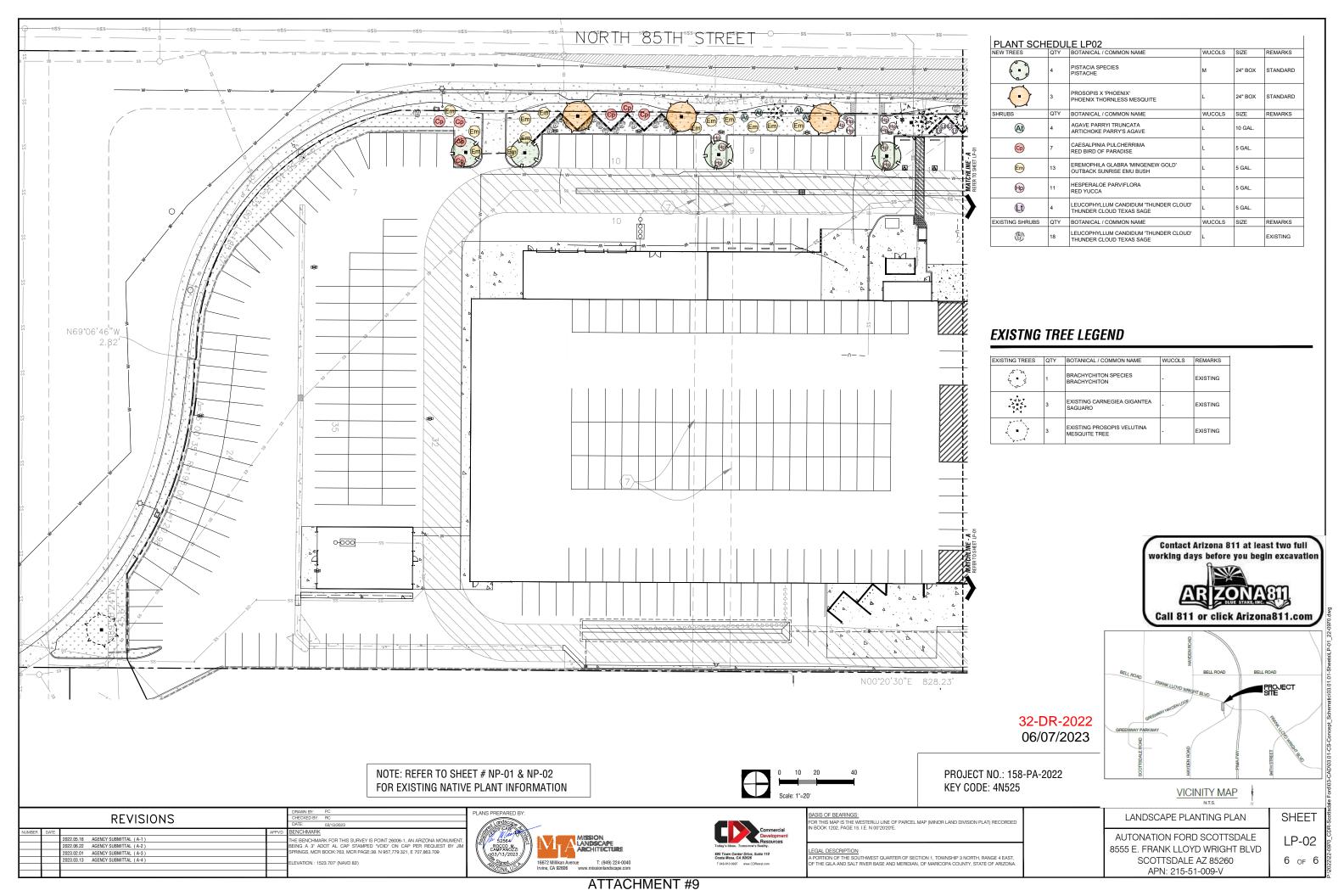
#### **EASEMENTS DEDICATIONS:**

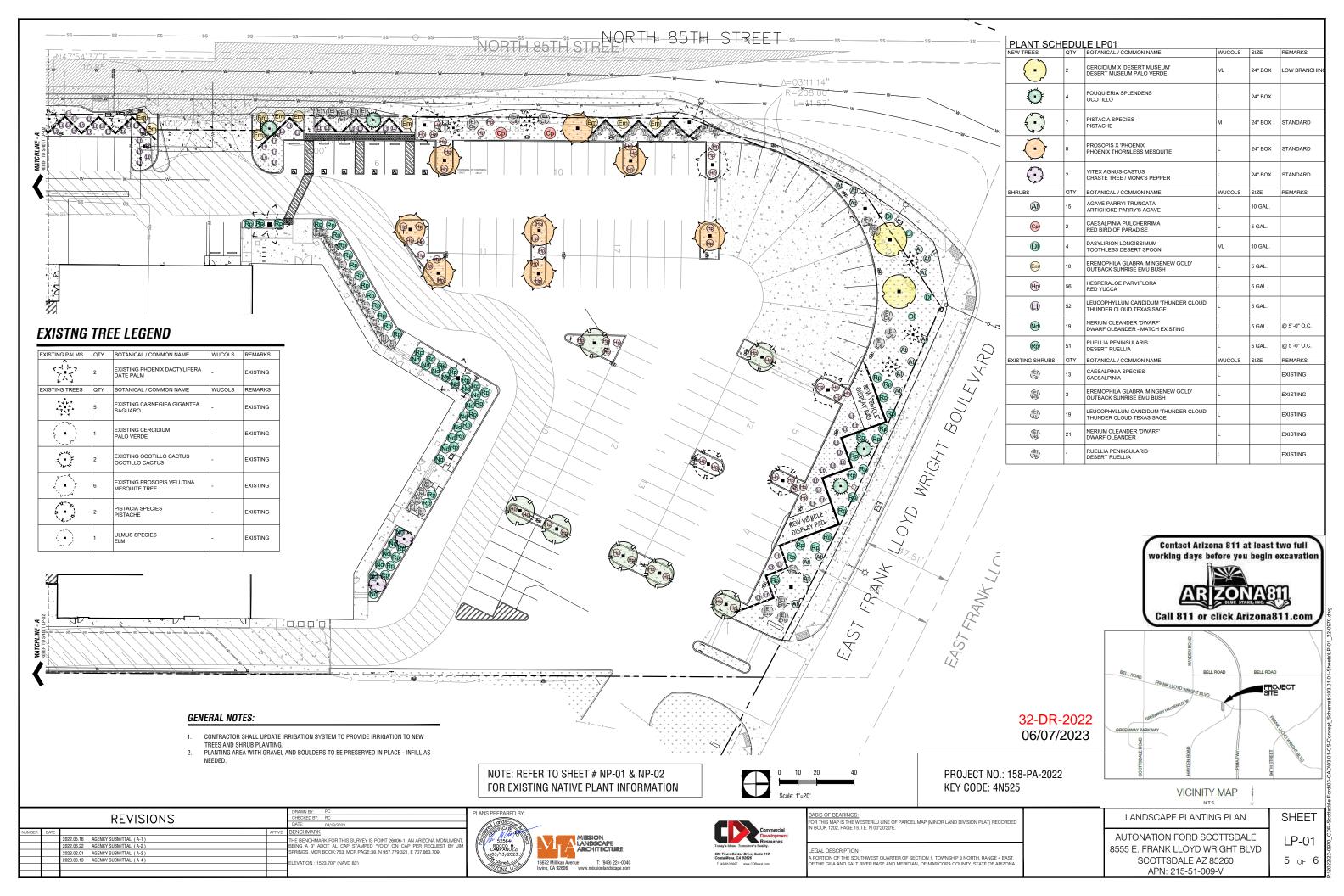
#### **DRB Stipulations**

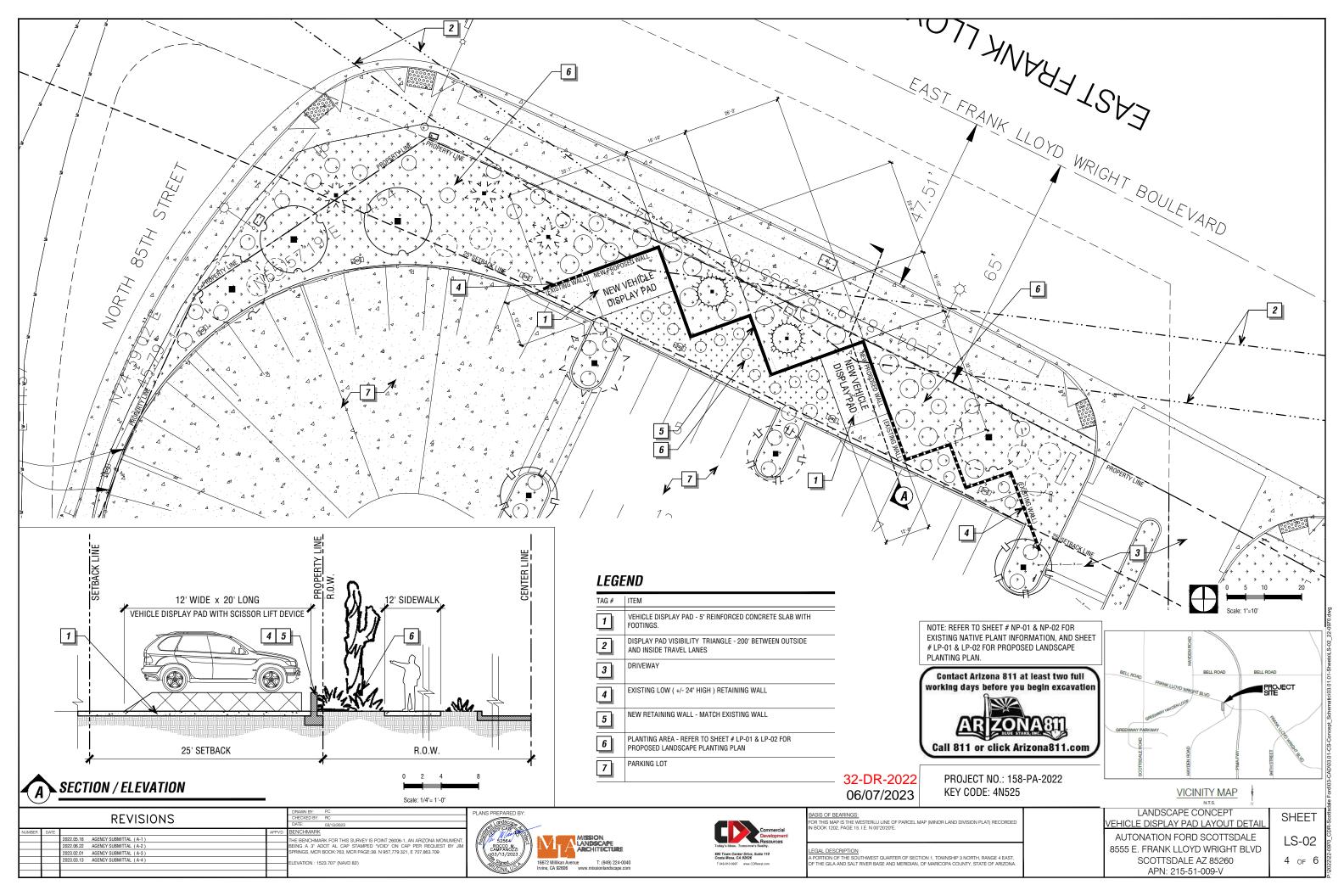
- 22. Prior to the issuance of any building permit for the development project, the property owner shall dedicate the following easements to the City of Scottsdale on a final plat or map of dedication:
  - a. A sight distance easement, in conformance with figures 5.3-26 and 5.3-27 of Section 5.3 of the DSPM, where a sight distance triangle(s) that cross onto the property.













32-DR-2022

06/07/2023

NOTE: REFER TO SHEET NP-02 FOR **EXISTING NATIVE PLANT PHOTOS** 

**REVISIONS** HE BENCHMARK FOR THIS SURVEY IS POINT 26006-1, AN ARIZONA MONUMEI EING A 3" ADOT AL CAP STAMPED "VOID" ON CAP PER REQUEST BY A PRINGS, MCR BOOK:763, MCR PAGE:38. N 957,779.321, E 707,863.709 2.06.22 AGENCY SUBMITTAL (A-2) 23.02.01 AGENCY SUBMITTAL (A-3) 23.03.13 AGENCY SUBMITTAL (A-4) EVATION: 1523.707' (NAVD 83')



(8'DIA. x 16'H.) 20" DBH

(25'DIA. x 20'H.) 12" DBH

PROSOPIS VELUTINA / MESQUITE TREE

PROSOPIS VELUTINA / MESQUITE TREE

30'DIA. x 20'H.) 10" & 10" DBH - DOUBLE TRUNKS



PROSOPIS VELUTINA / MESQUITE TREE

(20' DIA. x 16' H.) 10" DBH

(8'DIA. x 8'H.) 1" & 1" DBH - DOUBLE TRUNKS - NEWLY PLANTED

FOR THIS MA	P IS THE WES	TERLULINE OF	PARCEL MAP	(MINOR I AND	DIVISION PLAT	RECO
		. N 00°20'20"E.				

<u>LEGAL DESCRIPTION</u> A PORTION OF THE SOUTHWEST QUARTER OF SECTION 1, TOWNSHIP 3 NORTH, RANGE 4 EAST, OF THE GILA AND SALT RIVER BASE AND MERIDIAN, OF MARICOPA COUNTY, STATE OF ARIZONA

AUTONATION FORD SCOTTSDALI
8555 E. FRANK LLOYD WRIGHT BL\
SCOTTSDALE AZ 85260
APN: 215-51-009-V

EXISTING NATIVE PLANT PLAN LE \_VD SHEET

NP-01

1 of 6



CARNEGIEA GIGANTEA / SAGUARO - CACTI (8'DIA. x 16'H.) 24" CAL.



PROSOPIS VELUTINA / MESQUITE TREE (16'DIA. x 16'H.) 12" CAL. 2



PROSOPIS VELUTINA / MESQUITE TREE (20'DIA. x 20'H.) 12" CAL.



FOUQUIERIA SPLENDENS / OCOTILLO - CACTI (6'DIA. x 12'H.)



FOUQUIERIA SPLENDENS / OCOTILLO - CACTI (6'DIA. x 12'H.)



PROSOPIS VELUTINA / MESQUITE TREE (20'DIA. x 20'H.) 12" CAL.



CARNEGIEA GIGANTEA / SAGUARO - CACTI (8'DIA. x 20'H.) 20" CAL.



CARNEGIEA GIGANTEA / SAGUARO - CACTI (8'DIA. x 16'H.) 24" CAL.



PROSOPIS VELUTINA / MESQUITE TREE 30'DIA. x 20'H.) 12" CAL. - MULTI TRUNKS



PROSOPIS VELUTINA / MESQUITE TREE (20'DIA. x 20'H.) 12" CAL.



CERCIDIUM SPECIES / PALO VERDE TREE (18'DIA. x 18'H.) 9" CAL.



CARNEGIEA GIGANTEA / SAGUARO - CACTI (8'DIA. x 20'H.) 24" CAL.



CARNEGIEA GIGANTEA / SAGUARO - CACTI (8'DIA. x 22'H.) 18" CAL.



PROSOPIS VELUTINA / MESQUITE TREE (16'DIA. x 20'H.) 12" CAL.



PROSOPIS VELUTINA / MESQUITE TREE (20'DIA. x 20'H.) 12" CAL.



CARNEGIEA GIGANTEA / SAGUARO - CACTI (8'DIA. x 18'H.) 24" CAL.



CERCIDIUM SPECIES / PALO VERDE TREE (8'DIA. x 8'H.) 1" & 1" DBH - DOUBLE TRUNKS - NEWLY PLANTED



CERCIDIUM SPECIES / PALO VERDE TREE (8'DIA. x 8'H.) 1" & 1" DBH - DOUBLE TRUNKS - NEWLY PLANTED



PROSOPIS VELUTINA / MESQUITE TREE (18' DIA. x 16' H.) 6" CAL.

32-DR-2022 06/07/2023

**REVISIONS** 

23.02.01 AGENCY SUBMITTAL (A-3) 23.03.13 AGENCY SUBMITTAL (A-4)

HE BENCHMARK FOR THIS SURVEY IS POINT 26006-1, AN ARIZONA MONUME EING A 3" ADOT AL CAP STAMPED "VOID" ON CAP PER REQUEST BY PRINGS, MCR BOOK:763, MCR PAGE:38. N 957,779.321, E 707,863.709







BASIS OF BEARINGS:	
FOR THIS MAP IS THE WESTERLU LINE OF PARCEL MAP (MINOR LAND DIVISION PLAT)	RE

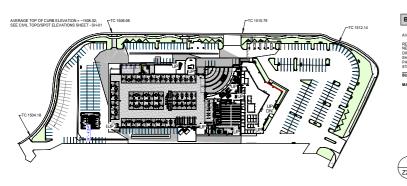
EGAL DESCRIPTION PORTION OF THE SOUTHWEST QUARTER OF SECTION 1, TOWNSHIP 3 NORTH, RANGE 4 EAST, FTHE GILA AND SALT RIVER BASE AND MERIDIAN, OF MARICOPA COUNTY, STATE OF ARIZONA.

EXISTING NATIVE PLANT IMAGES

AUTONATION FORD SCOTTSDALE 8555 E. FRANK LLOYD WRIGHT BLVD SCOTTSDALE AZ 85260 APN: 215-51-009-V

SHEET NP-02

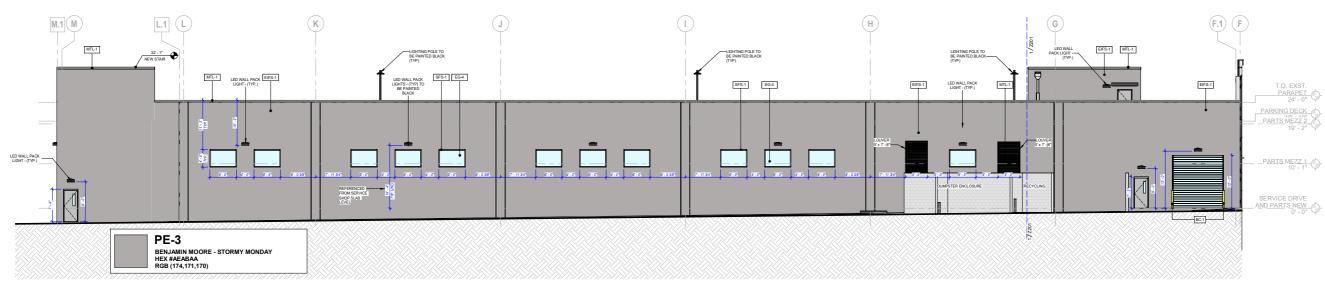
2 of 6



BUILDING HEIGHT PER ZONING ORDINANCE 3.100	E	XTE	RIOR F	FINISHES						
	Т	TAG	SOURC	MATERIAL	MANUFACTURER	PRODUCT	COLOR	FINISH	REMARKS	CONTACTS:
AVERAGE TOP OF CURB = (1504.18 +1506.98 + 1510.79 + 1512.14)/4 = 1508.52 - SEE CIVIL SH-01 FOR SURVEYED CURB ELEVATIONS		MP-1	FORD	ACM	NOT USED					BENJAMIN MOORE
REFERENCE ELEVATION = 1508.52' + 12" = 1509.52' NEW WORK FFE = 1509.0'		MP-2	FORD	CORRUGATED METAL PANEL	ARCONIC	7/8" CORRUGATED SIDING	COLORWELD 500 SLATE GRAY BN5A179B		EXTERIOR FASCIA	BETH MAGUIRE, beth.maguire@benjaminmoore.com, 847.372.1854
DIFFERENTIAL = 1509.0'-1509.52' = -0.52' SHOP PARAPET = -0.52' + 24.4' = 23.88'		MP-3	FORD	RIBBED METAL PANEL	NOT USED					ARCONIC
PARTS PARAPET = -0.52' + 30.08' = 29.56' STAIR PARAPET = -0.52' + 32.08' = 31.56'		PE-2	FORD	PAINT	BENJAMIN MOORE	ULTRA SPEC EXTERIOR	2121-20 STEEL WOOL	SATIN	EXTERIOR PAINT	478-230-3600
BUILDING HEIGHT = 31.56*		PE-3	FORD	PAINT	BENJAMIN MOORE	ULTRA SPEC EXTERIOR	2112-50 STORMY MONDAY	SATIN	EXTERIOR PAINT	KAWNFFR
MAX ALLOWABLE BUILDING HEIGHT PER C-4 ZONING = 36"		MP-6	FORD	ACM	NOT USED					DOUG HESS Doug hess@arconic.com
		MB-1	FORD	SPLIT FACE SCORED CMU	NOT USED					570-389-6235
		EG-1	FORD	STOREFRONT/CURTAINWALL	KAWNEER	451T / 1600	CLEAR ANODIZED		VERTICAL MULLIONS BUTT GLAZED	PPG / VITRO JOSEPH SENNESE
		EG-2	FORD	GLAZING	PPG	SOLARBAN 70XL	OPTIGRAY		SHGC = 0.24	isennese@vitro.com
		EG-4	FORD	GLAZING	PPG	SOLARBAN 90	CLEAR ANODIZED			630-962-4800
		EIFS-	1 AOR	EXTERIOR INSULATED FINISH	DRYVIT SYSTEMS, INC.		PAINT PE-3	FINISH:HDP		1
				SYSTEM		FINISH: SANDBLAST		FINESSE		
		MTL-	AOR	BRAKE METAL TRIM						

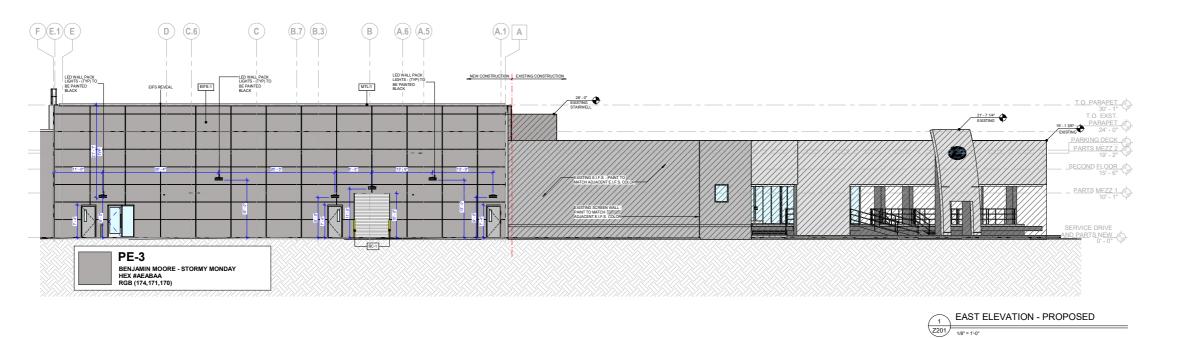


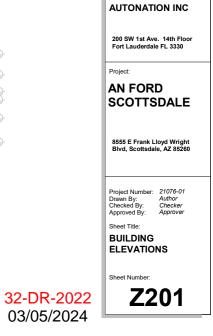


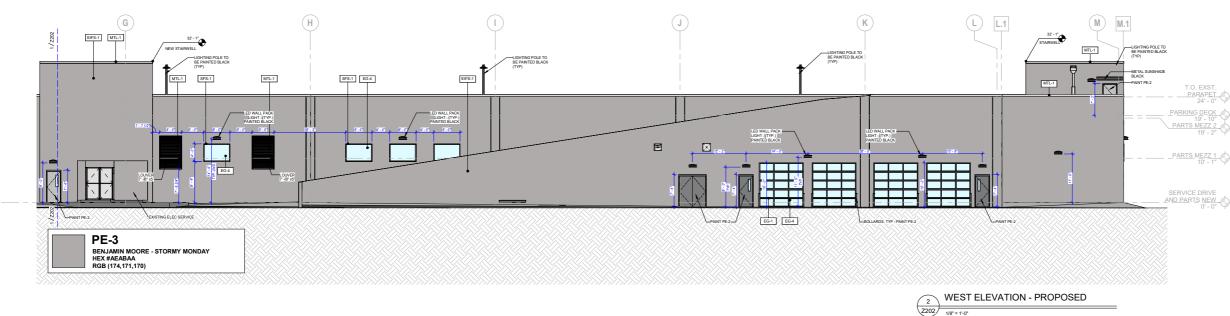


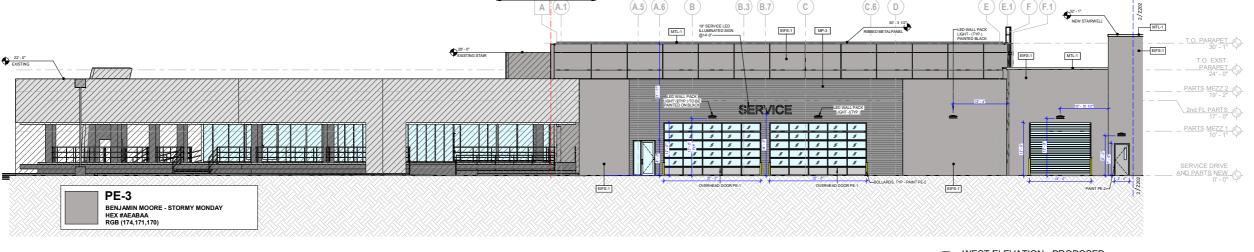
MEAN ELEVATION CALCS

2 EAST ELEVATION - PROPOSED









WEST ELEVATION - PROPOSED

Client:
AUTONATION INC

200 SW 1st Ave. 14th Floo Fort Lauderdale FL 3330

Project:

AN FORD SCOTTSDALE

8555 E Frank Lloyd Wright Blvd, Scottsdale, AZ 85260

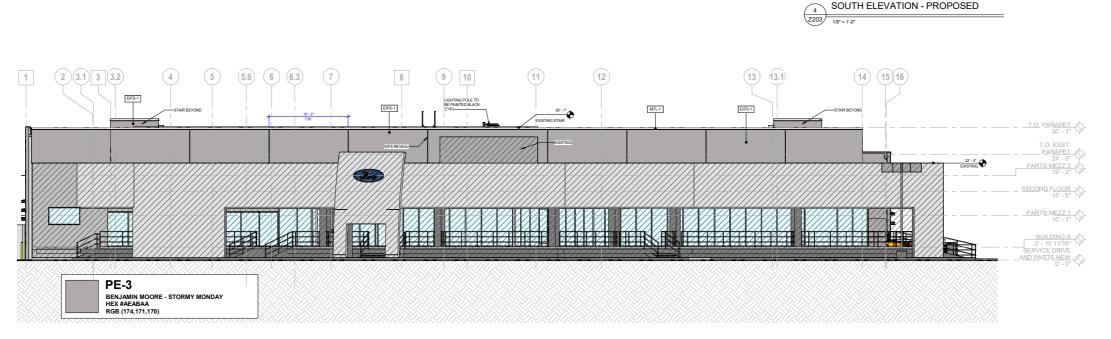
Project Number: 21076-01 Drawn By: Author Checked By: Checker Approved By: Approver

Sheet Title:
BUILDING
ELEVATIONS

Sheet Number:

32-DR-2022

03/05/2024





SOUTH ELEVATION - PROPOSED



**AUTONATION INC** 

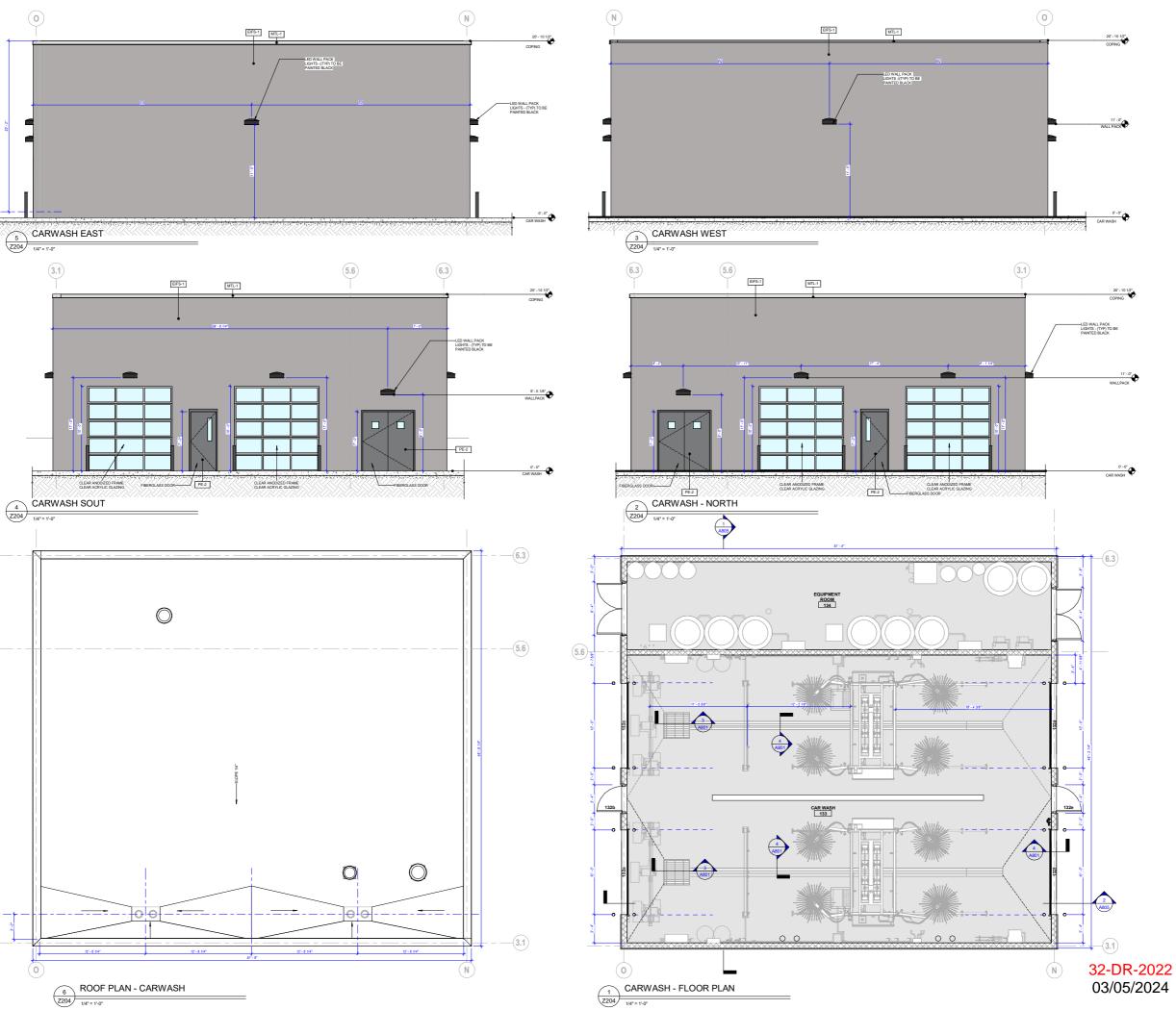
200 SW 1st Ave. 14th Floor Fort Lauderdale FL 3330

AN FORD SCOTTSDALE

8555 E Frank Lloyd Wright Blvd, Scottsdale, AZ 85260

Project Number: 21076-01 Drawn By: Author Checked By: Checker Approver

Sheet Title: BUILDING ELEVATIONS





Rev Date Comments

AUTONATION INC

Fort Lauderdale FL 3330

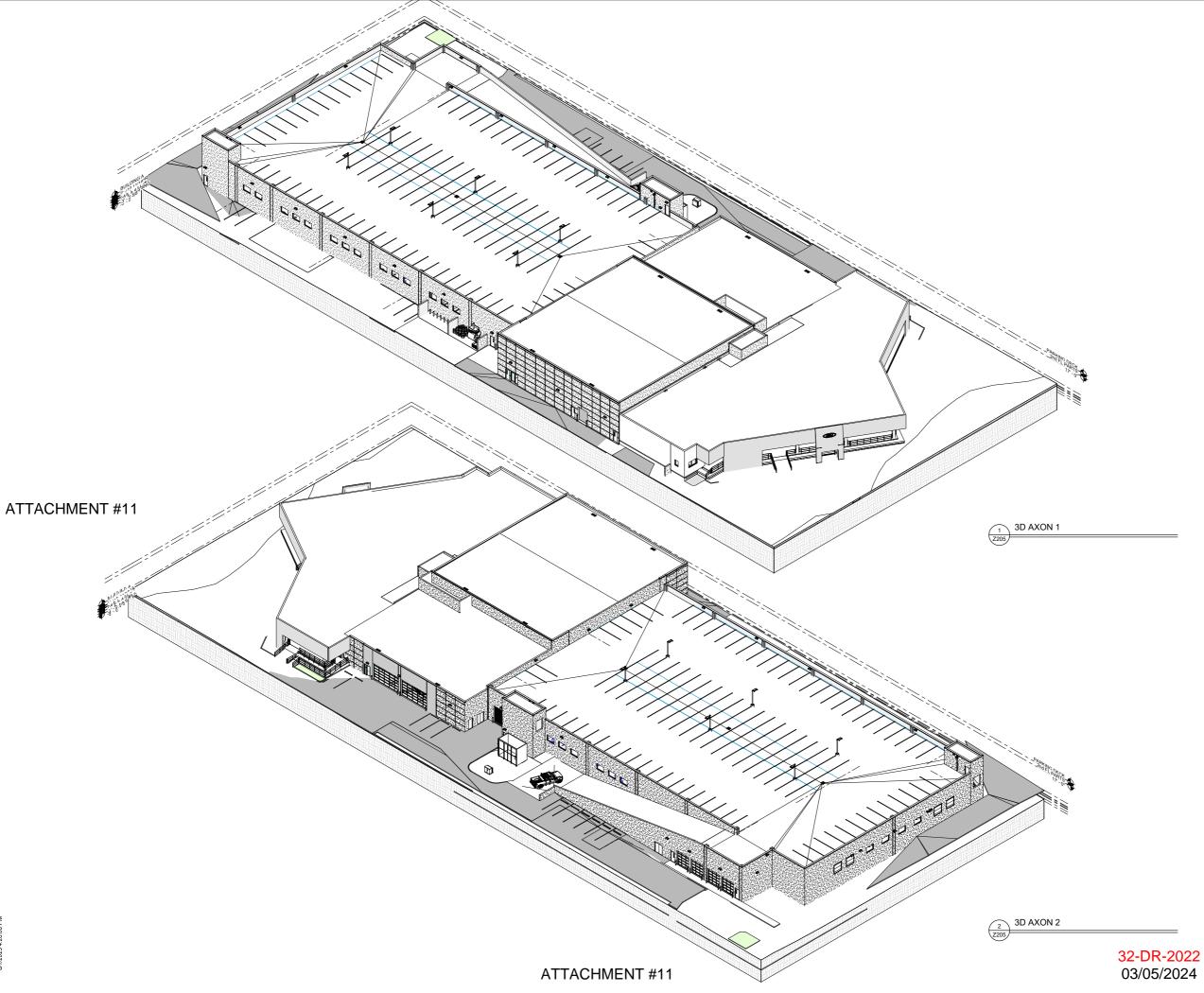
AN FORD SCOTTSDALE

8555 E Frank Lloyd Wright Blvd, Scottsdale, AZ 85260

Project Number: 21076-01 Drawn By: Author Checked By: Checker Approved By: Approver

Sheet Title: CARWASH

heet Number:



archiecture+planning

1320 Eleworth Industrial BVd

Suite A-100

Attantia GA 20318

404-249-4505 tel

404-256-56994 fax

305 N. Coast Hwy

Suite L. Laguns Beach CA 20251

Suite Th-6-4278

www.yemdesign.com

Www.yemdesign.com

Client:

AUTONATION INC

200 SW 1st Ave. 14th Floor

Project:

AN FORD SCOTTSDALE

8555 E Frank Lloyd Wright Blvd, Scottsdale, AZ 85260

Project Number: 23

Approved By:

et Title:

EXTERIOR AXONS



# **Exterior Sample Material Board**

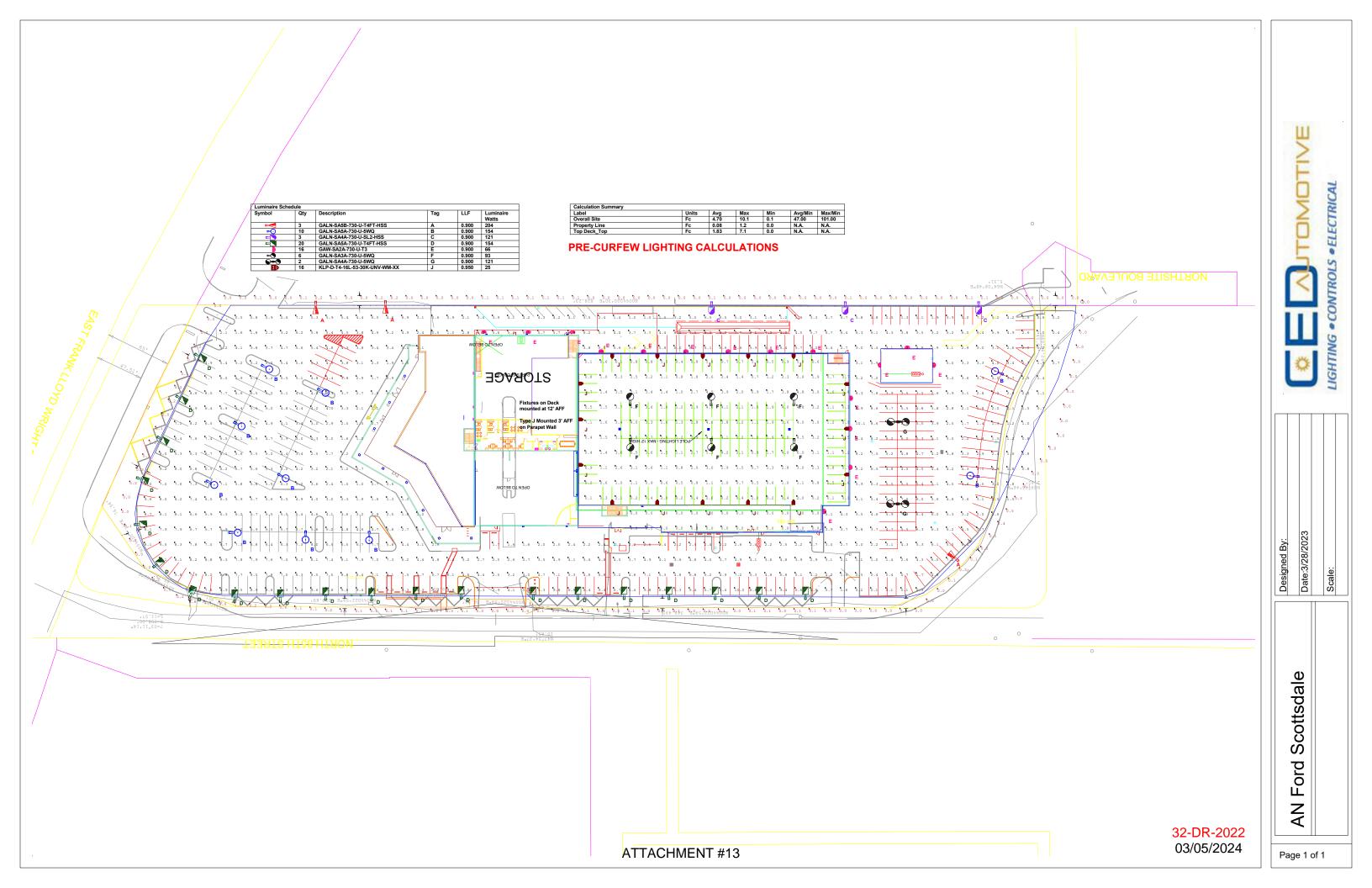


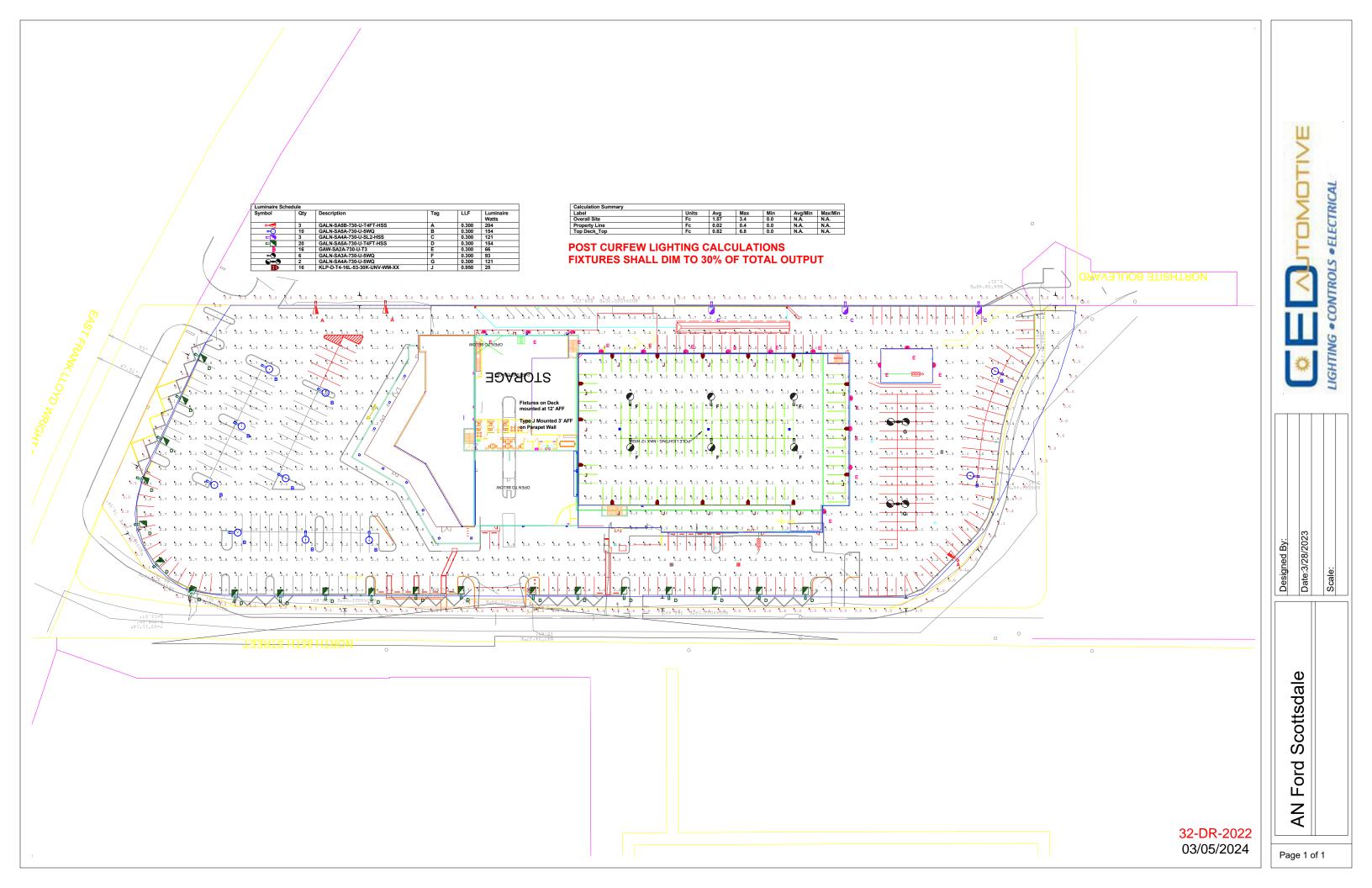
MP-2
Fascia
Colorweld 500 - Slate Grey (BN5A179B),
30% Gloss



PE-2 Paint Color 2121-20 Steel Wood MFR: Benjamin Moore

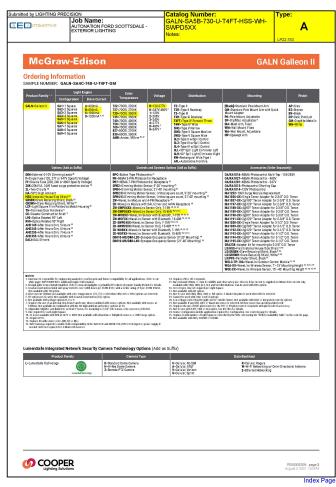








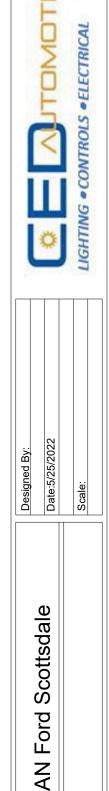




MIGHTING	Jok AUT	Name:	RD SCOTTSDALE ING	-	Catalog Number: GALN-SA5A-730-U- SWPD5XX Notes:		Type: <b>B</b>
	aw-E					GALN	l Galleon II
Ordering Ir SAMPLE NUMBE Product Family 1:2	R: GALN-SA4	C-740-U-T4F1 Engine	Color	Voltage	Distribution	Mounting	Finish
SALM-Calleon II	Configuration 884-1 Square 842-2 Squares 843-3 Squares 843-3 Squares 844-4 Squares 844-5 Squares 844-5 Squares 844-6 Squares 844-6 Squares 844-9 Squares	Brive Current A-600mA B-800mA C-1000mA C-1000mA G-1200mA C-1000mA	Temperature 722-74CRI 2000K 727-74CRI 2000K 727-74CRI 2000K 727-74CRI 2000K 728-74CRI 2000K 738-74CRI 2000K 748-74CRI 2000K	U=120-277V H=347V-490V 1=129V 2=266V 2=266V 4=277V 8=460V 7 9=347V 7	12-Type II 12-Type II 12-Type II 13-Type II Spackway 13-Type II Sp	Blank-Standard Pols Mount Arm OM Standard Pols Mount Arm OM Standard Pols Mount Arm with Out Mount Adopts, distancial Pat-Tols Mount, distancial Pat-Tols Mount, distancial With History Flood With History Flood With History Adjustable UP-Sprengel Arm	AP-Croy  K. BZ-B-cree BK-B-BK-B-BK-B-BK-B-BK-B-BK-B-BK-B-BK
100H-Esternal C-100 U (18- Fellingle Flore (120, 22 FF)-Dutile Flore (120, 22 FF)-Dutile Flore (120, 22 FF)-Dutile Flore (120, 24 FF)-Dutile Flore (120, 24 FF)-Dutile Flore (120, 24 FF)-Dutile Flore	Con finish * ** Left ** Left ** Sign		ZD-SWPO-IDX-Weel-linx ZD-SWPO-IDX-Weel-linx ZD-WODIDX-Weel-linx Se ZD-WOFIX-Weel-linx Se Delt 10 - MS-IDW-LL0-Syr DOM 10 - MS-IDW-L40-Syr	Sensor Only, 7-1 Sensor Only, 15-1 Sensor Only, 15-1 Frisor with Bladto noor with Bladto appe Occupancy appe Occupancy	Sensor (21-40' Mounting) **	CAMARIAN PRINCE CITY - 4 (1) A	1,72 O.D. Teron 2,127 O.D. Teron 2,127 O.D. Teron 2,127 O.D. Teron 1,127 O.D. Teron 1,128 O.D. Te
AUTO- Combiner is negociable white pager WPS-Soletie Wilde pager WPS-Soletie Recipies jake to Coccorda	for regimening analysis of the definitional opport and figures of the definitional opport and figures of the definitional opport of the definition of the de	to counting pole and fact in homeotics. An open state of the work of the counting the 2-bit of an analysis of the white WAC-PUE and 2015.	er comparbility for oil applications the EP Poducts Lich under Family Mix (ERTE, with a some carbing of the ERTE, with a some carbin of the ERTE, with a some carbin of the concentration of the concentration of the concentration of the Carbin of the Carbi	i. Refer to our code for details. I. ASTM DIASA, are salected. In seasor at A228. In opinion, our code our capping it out to our capping it out capping it	14. Require CN or 20 or optacle.  18. Recrive head of Maria 1. Sea or the selection of the	Lebenselon year. Course de lor contral de cognédad de distributions. Casa les recte with 1655 agrés. Casa les recte with 1655 agrés. Cas. A black timp plain is une of winn 1655 in ordente. Casa de la recte vidade in 1655 als ordentes les recte les valuables with 1651 or in ordentes les valuables with 1651 or in ordentes les valuables with 1651 or in ordentes les valuables vidade les valuables les valuable	d SidenA dose current only selects uplices de cod. d accessory.  y Table* on the control page.
	roduct Family	0.	Camera Type  Camera Type  Standard Done Camera  H-Res Borne Camera  Symmote PTZ Camera		Suffix)  C-Coluie; No SIM A-Delaie; ATST V-Coluie; Verbase S-Coluie; Sprint	Data Backhaul R-Celliar, Sogas WHIFT Networking w/ On E-Pitharan Newsorkin	in-Directional Arterna

	LIGHTING PREC	SION Job Name: AUTONATION FO EXTERIOR LIGHT	RD SCOTTSE ING	DALE -				HSS-WH-	Type:	Α
		-Edison						GA	LN Gal	leon
_	mance Table, Drive r of Light Squares	Current "B" (800mA	2	3	4	5	6	7	8	9
	l Power (Watts)	44	82	121	164	204	243	286	325	364
	urrent @ 120V	0.367	0.689	1.014	1,378	1,704	2.027	2.393	2.716	3.041
	urrent @ 208V	0.213	0.401	0.594	0.802	0.997	1.188	1.400	1.605	1.782
	urrent @ 240V	0.184	0.347	0.510	0.694	0.860	1.021	1.210	1,386	1.531
	urrent @ 277V	0.160	0.303	0.449	0.605	0.757	0.898	1.065	1.242	1.347
	urrent @ 347V	0.125	0.235	0.355	0.471	0.592	0.710	0.828	0.958	1.065
_	urrent @ 480V	0.092	0.172	0.258	0.344	0.432	0.517	0.605	0.706	0.775
Optios	4000K Lumens	5,790	11,509	17,083	22,638	28,668	33,935	39,859	46,210	51,97
T2	BUG Rating	81-00-02	82-U0-02	17,083 82-U0-03	22,688 80-U0-G4	28,668 80-U0-G4	89,996	89,859 83-00-05	83-U0-G5	84-00-0
-	Lumens per Watt	192	140	141	138	140	140	139	142	143
_	4000K Lumens	5,868	11,662	17,311	22,941	29,041	34,388	40,391	46,827	52,57
T2R	BUG Rating	81-00-61	82-00-62	82-00-02	83-U0-G3	83-00-03	83-00-64	83-00-64	83-U0-G4	83-00-0
	Lumens per Watt	193	142	143	140	142	142	141	144	144
	4000K Lumens	5,710	11,347	16,845	22,322	28,258	33,461	29,303	45,565	51,15
T3	9UG Rating	81-00-61	82-U0-G2	89-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	84-00-04	84-00-05	84-00-
	Lumens per Wett	130	138	139	136 23,035	139	138 34,530	137 40,558	140 47,020	141
T3R	4000K Lumens BUG Rating	5,892 81-U0-02	11,710 82-U0-02	17,383 82 U0 G3	23,035 83-U0-G4	29,161 83-U0-04	84,590 83-U0-05	40,558 B3-U0-05	47,020 83-U0-05	92,78 84-U0-
1380	Lumens per Wett	134	143	144	140	142	142	142	145	145
	4000K Lumens	5.745	11,418	16,949	22,460	29,433	33,668	39,546	45,847	51,47
T4FT	BUG Rating	81-00-02	82-00-03	82-09-03	89-00-04	10-00-04	80-U0-G5	83-03-05	84-U0-G5	84-00-
	Lumens per Watt	131	139	140	137	139	139	138	141	141
	4000K Lumens	5,762	11,451	16,999	22,526	28,517	33,767	39,662	45,932	51,62
T4W	BUG Rating	B1-U0-G1	82-U0-G2	83-00-63	E3-U0-G3	83-U0-G3	89-00-64	84-00-64	84-00-64	84-00-
	Lumens per Wett	131	140	140	137	140	139	139	141	142
SL2	4000K turnens BUG Rating	5,747	11,422 82-U0-63	16,956	22,469	28,444 83-U0-G4	33,681 83-U0-G4	39,561 84-00-05	45,965	51,49
SLZ	Lumens per Watt	81-U0-G2 131	139	89-U0-G3 140	83-U0-G4 137	139	139	138	84-U0-95 141	84-00-
	4000K Lumens	5,707	11,342	16,836	22,311	28.244	33,444	39,283	45,542	51,12
SL3	BUS Rating	81-U0-62	82-00-63	82-00-63	B3 U0 G4	B3-U0-G4	83-00-05	B3-U0-05	83-00-05	83-00-
	Lumens per Watt	130	139	139	136	138	138	137	140	140
	4000K Lumens	5,636	11,201	16,627	22,034	27,893	33,028	39,794	44,976	90,49
SL4	BUG Rating	81-00-02	81-00-03	82-00-04	82-00-64	83-U0-G5	89-U0-G5	83-00-05	83-00-05	83-00-
	Lumens per Watt	128	137	137	134	137	136	136	138	139
5NQ	4000K Lumens BUG Rating	6,009 82-UD-G1	11,942 83-U0-G1	17,727 86-U0-G2	23,492 84-U0-G2	29,739 BS-U0-GZ	35,214 B5-U0-G2	41,362 B5-U0-G3	47,953 85-00-03	53,83 85-U0-
JIM	Lumens per Watt	137	146	147	143	146	145	145	148	146
	4000K Lumens	6,039	12,001	17,816	23,609	29,807	35,389	41,568	48,191	54,10
SMQ	BUG Rating	83-00-61	84-00-62	84-00-62	BS-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-04	85-00-04	85-00-
	Lumens per Wett	137	146	147	144	147	146	145	148	149
	4000K Lumens	6,026	11,976	17,778	23,599	29,824	35,315	41,490	48,090	53,98
5WQ	8US Rating	83-00-61	84-00-02	85-00-03	85-U0-G3	BS-U0-G4	B5-U0-G4	85-U0-04	85-00-05	85-00-
	Lumens per Watt 4000K Lumens	137 4963	9,863	147	144	146 24,563	145 29.085	145 34,163	148 39,607	149
SLL/	BUG Rating	81-UD-02	9,863 81-UD-G3	14,642 82-U0-G3	19,403 82-U0-G4	24,563 83-US-G4	29,086 83-U0-G5	84,168 83-03-G5	83-U0-G5	82-00-
SLR	Lumens per Watt	113	120	121	118	120	120	119	122	122
	4000K Lumens	5,940	11,806	17,526	23,224	29,400	34,813	40,991	47,407	53,22
RW	BUG Rating	83-U0-G1	83-U0-G2	84-U0-G2	B4-U0-G2	85-00-03	BS-U0-G3	BS-U0-G3	BS-U0-G4	85-00-
	Lumens per Watt	136	144	145	142	144	143	143	146	146
	4000K Lumens	5,814	11,555	17,153	22,790	28,775	34,073	40,021	45,390	52,09
AFL	BUG Rating	81-00-61	82-U0-G1	82-00-02	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G3	83-00-03	83-00-
	Lumens per Watt	132	141	142	139	141	140	140	143	143
reomin	an used for 70 CHs. ** For	additional performance d	ara, preasa recorenc	e unt Galleon Sup	promental Perform	ence G1100.				
9	COOPEI	2							PS	500052EN B12, 2021

	OMOTIVE	Job Name: AUTONATION FOR EXTERIOR LIGHTI	RD SCOTTSE NG	ALE -		Number SA5A-730 SXX		MH-	Type:	В
		-Edison						G/	ALN Gal	leon II
	nance Table, Driv r of Light Squares	e Current "A" (615mA)	2	,			6	7		9
	Power (Watto)	33	63	93	121	154	182	215	244	274
	urrent @ 120V	0.283	0.529	0.778	1.058	1,310	1.556	1.839	2.089	2.335
Input C	urrent @ 208V	0.165	0.309	0.460	0.618	0.771	0.919	1.082	1.240	1.379
Input C	urrent @ 240V	0.143	0.270	0.398	0.540	0.671	0.796	0.944	1.078	1.194
Input C	urrent @ 277V	0.125	0.237	0.352	0.473	0.581	0.705	0.818	0.962	1.057
Input C	urrent @ 347V	0.098	0.181	0.272	0.362	0.454	0.544	0.636	0.738	0.816
	urrent @ 480V	0.073	0.133	0.200	0.267	0.335	0.400	0.470	0.554	0.600
Optios										
	4000K Lumens	4,654	9,249	13,730	18,194	23,092	27,273	32,034	37,138	41,694
T2	BUG Rating	B1-U0-G1	B1-U0-G2	B2-U0-G2	B2-U0-G3	83-00-04	83-U0-04	89-09-64	83-U0-G5	B3-U0-G5
	Lumens per Watt 4000 K Lumens	141 4.716	147 9372	148	18.427	150 23.340	190 27.637	149	152 37.634	152 42.251
T2R	800 Rating	4,716 B1-U0-G1	9,372	13,913	18,437	23,340 82-U0-63	27,637 83-U0-G3	32,462 834 N.G4	37,634 834 85/54	42,251 83415454
·en	Lumens per Wett	143	149	150	152	152	162	151	154	154
	4000K Lumens	4,529	9,120	13,538	17,940	22,711	26,892	31,587	36,620	41,112
та	8UG Rating	B1-U0-G1	B2-U0-G2	82-00-92	83-00-63	89-00-63	89-00-04	B3-U0-G4	B3-U0-G4	84-00-64
	Lumens per Wett	139	145	146	148	147	148	147	150	150
	4000K Lumens	4,735	9,411	13,970	18,513	23,436	27,761	32,596	37,790	42,425
T3R	8U9 Rating	B1-U0-G1	B1-U0-G2	82/00/03	82:00:63	83-00-64	83 UD G4	B3-U0-G4	B3-U0-G5	83-00-05
	Lumens per Watt	143	149	150	153	152	152	152	155	155
	4000K Lumens	4,617	9,176	13,622	18,051	22,851	27,068	31,782	36,847	41,366
T4FT	BUG Rating	81-00-02	B2-U0-G2	B2-U0-G3	83-00-63	83-00-04	83-U0-G4	EG-U0-G5	83-U0-G5	83-00-65
_	Lumens per Watt 4000 K Lumens	140	146 9:203	146	149	149	149 27.138	148 31,876	151 36,955	151
Taw	800 Rating	4,631 B1-U0-G1	9,203 82-U0-G2	13,662 82-U0-G2	18,104 82-U0-G2	22,918 82-U0-63	27,138 82-U0-G3	31,876 834,03-63	36,955 84-10-64	41,488 84-U0-G4
148	Lumers per Wett	140	146	147	150	149	149	148	151	151
	4000K Lumens	4,619	9,180	13,627	18,058	22,860	27,069	31,795	36,861	41,383
SL2	8UG Rating	B1-U0-G2	B2-U0-G2	82-00-03	83-00-03	83-00-64	83-U0-G4	B3-U0-G4	B3-U0-G5	84-00-05
	Lumens per Wett	140	146	147	149	148	149	148	151	151
	4000K Lumens	4,696	9,115	13,531	17,931	22,699	26,879	31,571	36,602	41,091
SL3	8U3 Rating	B1-U0-G1	B1-U0-G2	82-00-03	82-00-03	83-00-64	83-00-04	B3-U0-G4	B3-U0-G5	83-00-05
	Lumens per Watt	139	145	145	149	147	148	147	150	150
	4000K Lumens	4,529	9,002	13,363	17,708	22,417	26,544	31,178	36,146	40,580
SL4	BUG Rating Lumens per Watt	B1-U0-G2	81-U0-G3	82-U0-G3	82-U0-G4	82-00-64	89-U0-G5	89-U0-G5 145	89-U0-G5	83-U0-G5
_	4000K Lumens	4829	9,598	14247	18.880	23.901	28.201	145	38.539	43.266
SNQ	BUG Rating	82-U0-G1	83-U0-G1	83-00-02	84-U0-G2	84-U0-G2	84-U0-G2	85-U0-02	B5-U0-G3	85-U0-G3
	Lumens per Wett	146	152	153	156	165	165	155	158	158
	4000K Lumens	4,053	9,645	14,318	18,974	24,020	28,442	33,407	38,731	43,482
SMQ	8UG Rating	B3-U0-G1	B3-U0-G2	84-00-92	84-00-92	85-00-63	86-00-63	BS-U0-G4	B5-U0-G4	85-00-64
	Lumers per Wett	147	153	184	157	156	156	155	159	159
	4000K Lumens	4,843	9,625	14,288	18,934	23,969	28,382	33,337	39,649	43,390
5WQ	8UG Rating	89-00-01	B4U0-G2	84-00-92	85-00-03	85-00-03	85-U0-04	BS-U0-G4	B5-U0-G4	85-00-05
	Lumens per Watt 4000K Lumens	147 3,989	153 7,927	154	156	19,741	154 23.375	155 27,496	158 31,831	158 35,736
SLL/	800 Rating	3,999 B1-U0-G2	7,927 B1-U0-G2	11,768 B2-U0-G2	15,594 82-U0-G3	19,741 82-UD-G4	23,376 83-U0-G4	27,456 83-U0-04	31,831 83-U0-G5	35,736 8240-65
SLR	Lumens per Watt	121	126	127	129	129	128	128	130	120
_	4000K Lumens	4,774	9,488	14,085	18,665	23,628	27,979	32,863	38,100	42,774
RW	BUG Rating	82-U0-G1	89-U0-G1	83-U0-G2	84-00-62	84-00-62	84-00-02	85-U0-G3	B5-U0-G3	B5-U0-G3
	Lumens per Wett	145	151	151	154	163	164	163	156	156
	4000K Lumens	4,673	9,286	13,785	18,268	23,126	27,284	32,164	37,290	41,864
AFL	8UG Rating	B1-U0-G1	B1-U0-G1	B2-U0-92	82-00-62	88-00-62	83-00-62	B3-U0-G3	B3-U0-G3	83-00-03
	Lumers per Wett	142	147	148	151	150	190	150	153	153
Vomin.	al data for 70 CRI. ** F	or additional performance da	a, please referenc	e the Galleon Supp	ilemental Perform	ance Guide.				
<b>a</b>	COOPE	D							-	500052EN pag

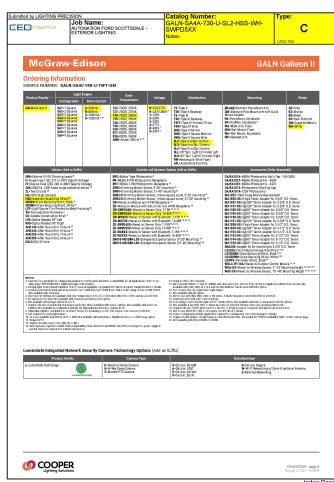


32-DR-2022 03/05/2024

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TOMOTIVE	Job	Name:	RD SCOTTSDALE ING	- !	Catalog Number GALN-SA3A-730 SWPD5XX Notes:	-U-T4FT-HSS-WH-	Type: <b>D</b> LP22-753
McGr	aw-E	dison				GALN	l Galleon II
Ordering In	formatio	n C-740-U-T4FT	-вм				
Product Family 1.2	Light Configuration	Engine Drive Current	Color Temperature	Voltage	Distribution	Mounting	Finish
	SA1-1 Square SA2-2 Squares SA3-3 Squares SA4-3 Squares SA4-5 Squares SA4-5 Squares SA2-7 Squares SA2-9 Squares SA2-9 Squares	A-650mA B-850mA C-1050mA B-1250mA 4.9	722-76CRI 2209K 727-76CRI 2700K 739-76CRI 2500K 739-76CRI 3500K 739-76CRI 3500K 740-76CRI 400K 740-76CRI 400K 740-76CRI 3500K 740-76CRI 3500K 827-86CRI 3500K 848-Anthie; 550cm ***	U=120-277V H=347V-893V 1=125V 2=266V 3-246V 4=277V 8=486V? 9=347V?	2 T-Type II  Tab Tipe II Bendway Tab Tipe II Tab Tipe	Bits46-Standar Reis Mouth Arm ON-Standard Pile Meret Arm ON-Standard Pile Meret Arm March Addoors March Addoors March Addoors March Addoors March Addoors White March	AP-Only E2-Borde BK-Black BP-Oark Pitthum GM-02-bro Netallo WH-With
Single Fuer (192, 27 Single Fu	Go Shevielle Shire's Backer (Shire's Backer (Shire's White Painta to Manch His Israel Shever (Left Right (Right (Right (Right (Right) Shours (Right) (Right) Shours (Right) (Right) Shours (Right) (Right) Shours (Right) (Right) Shours (Right) (Right) Shours (Right) (Right) Shours (Right)	using*	2D - SWPO-DDX - Winner Linx 2D - SWPO-DDX - Winner Linx 2D - WODDX - Workel Inx Se 2D - WODDX - Winner Linx Se DOM 10 - WS/DBM - L20 - Syr DOM 10 - WS/DBM - L40 - Syr	Sensor Only 7-11 Sensor Only, 15- sensor With Blueto moor with Blueto rappe Occupancy rappe Occupancy	Sensor (2.1-40' Mounting) " Sensor (2.1-40' Mounting) "	OAA 6127 - 6124 A Proposed To	-40' Mounting Height 12.12.14.19
Continues in the govership is Continues in the government of Street and Continues Street and Continues Street and Continues Street and Street Street and Street Street and Street Street and Street Street and Street Street and Street Street and Street	in region of the available of the definition of support in the department of the available of the control of of the contro	to confirm pole and fotus information.  Microsofte, Might cop Good confidence (Cold in the Confirm Cold in the Confirm Cold in the Confirm Cold in the Confirm Cold in the Cold in	re compatibility for all applications for Products Det under Family Ma 1817, with a contre carbig of the 1817, with a contre carbig of the 1817 and a contre carbig of the 1818 and the third with the third products of 18.  The third products of 18.  Out the third products of 18.  Out the third products of 18.  Out thi	. Refer to cer- odels for details. . ASTM D1554, are safected. th sensor at V226. ge option. ovver supply if	14. Register 24 in 20 mergebode.  14. Register 25 in 20 mergebode.  Annahel 26 mergebode 25 merste in diele Annahel 26 mergebode 25 mergebode.  15. Seit of 16 post 60 mergebode 25 mergebode.  16. Beit for om einhalte, 20 mergebode.  16. Beit om einhalte,	the and Alexandron year. Occurs 4 for control A coughleric cold 4 detailments can be used with Sci upide. A Signation of Signation. Can be used with Sci upide. The Signation of Signation 1 details with place is used with united to the Signation of Signation 1 details with Signatio	and different chile coursest analy controls options of controls all accessors.
ımenSafe Integr	ated Network	Security Came	era Technology Optic	ons (Add as	Suffix)		
Pro -LumerSafe Technolo	oduct Family	D- H- Z-	Camera Type Standard Dome Camera HI-Res Dome Camera Remote PTZ Camera	,	C-Cellular, No SIM A-Cellular, AT&T V-Cellular, Verson S-Cellular, Sprint	Data Backhawi R-Cel Lier, Rogers W+W-FI Networking w/ On E-Othernet Networking	nni-Directional Antenna

			NG		Notes:	XX			LP22-76	
	cGraw-I							GA	LN Gal	leon
	ance Table, Drive Cu of Light Squares	rrent A (615mA)	2	3 .	4	5	6	7		9
	Power (Watts)	33	63	93	121	154	182	215	244	274
Input Curr	rent @ 120V	0.283	0.529	0.778	1.058	1.310	1.556	1.839	2.089	2.33
Input Cun	rent @ 208V	0.165	0.309	0.460	0.618	0.771	0.919	1.082	1.240	1.37
Input Curr	rent @ 240V	0.143	0.270	0.398	0.540	0.671	0.796	0.944	1.078	1.19
	rent @ 277V	0.125	0.237	0.352	0.473	0.581	0.705	0.818	0.962	1.05
	rent @ 347V	0.098	0.181	0.272	0.362	0.454	0.544	0.636	0.738	0.81
_	rent @ 480V	0.073	0.133	0.200	0.267	0.335	0.400	0.470	0.554	0.60
Optios										
	4000K Lumens	4,654	9,249	13,730	18,194	23,092	27,273	32,034	37,138	41,69
-	BUG Rating	81-00-01	B1-U0-G2	B2-U0-G2	82-U0-G3	83-00-04	83-U0-G4	E3-U0-G4	83-U0-G5	83-00-
_	Lumens per Watt 4000K Lumens	141 4.716	147 9372	148	18437	150 23.340	190 27.637	149 32,462	152 37.634	152
	4000 K Lumens BUS Reting	4,716 B1-U0-G1	9,372 B1-U0-G2	13,913 R2-U0-G2	18,437 82-00-92	23,340 82-U0-G3	27,637 83-U0-63	32,462 83-U0-G4	37,634 83-U0-G4	42,25 83-00-
	Lumers per Wett	143	149	150	152	162	192	151	154	154
_	4000K Lumens	4,539	9,120	13,538	17,940	22,711	26,892	31,587	36,620	41,11
	BUG Rating	B1-U0-G1	B2-U0-G2	82-U0-92	83-00-63	89-00-63	83-U0-G4	83-00-04	83-00-04	84-00-
	Lumens per Wett	139	145	146	148	147	148	147	150	150
	4000K Lumens	4,735	9,411	13,970	18,513	23,436	27,761	32,596	37,790	42,42
T3R	9U3 Rating	B1-U0-G1	B1-U0-G2	82-00-03	82-00-63	83-00-64	83-U0-04	B3-U0-G4	B3-U0-G5	83-00-
	Lumens per Watt	143	149	150	153	152	152	152	155	155
	4000K Lumens	4,617	9,176	13,622	18,051	22,851	27,068	31,792	36,847	41,36
T4FT I	BUG Rating	81-00-02	B2-U0-G2	82-U0-G3	83-00-03	83-U0-G4	83-00-04	83-U0-G5	B3-U0-G5	83-00-
	Lumens per Watt	140	146	146	149	149	149	148	151	151
	4000K Lumens	4,631	9,203	13,662	18,104	22,918	27,138	31,876	36,955	41,48
	BUG Rating	B1-U0-G1	82-U0-G2	B2-U0-G2	83-U0-G3	83-00-63	83-00-03	89-00-63	84-00-64	84-00-
	Lumens per Wett	140	146	147	150	149	149	148	151	151
	4000 K Lumens BUG Rating	4,619 B1-U0-G2	9,180 B2-U0-G2	13,627 82-U0-03	18,058 83-U0-03	22,860 83-U0-04	27,069 83-U0-G4	31,795 83-U0-G4	36,861 83-U0-05	41,38 84-00-
	BUS Hating Lumens per Wett	140	146	147	149	148	149	148	151	151
_	4000K Lumens	4.596	9115	13.531	17.921	22.699	26.879	21 571	26.602	41.09
	BUG Rating	814061	9,110 81410-02	R2410-03	924ID-93	8340.64	831/0/04	834.0.G4	83410-05	83410±
	Lumens per Watt	139	145	145	148	147	148	147	150	150
	4000K Lumens	4,529	9,002	13,363	17,708	22,417	26,544	31,178	36,146	40,58
SL4	BUG Rating	81-00-02	81-00-03	82-U0-G3	82-U0-G4	82-UD-G4	83-U0-05	89-U0-GS	83-00-05	83-00-
	Lumens per Watt	137	143	144	146	146	146	145	148	148
	4000K Lumens	4,829	9,598	14,247	18,880	23,901	28,301	33,242	38,639	43,26
5NQ	BUG Rating	82-U0-G1	83-U0-G1	83-U0-G2	84-U0-G2	84-00-62	84-00-02	BS-U0-GZ	B5-U0-G3	B5-U0-
	Lumens per Wett	146	152	153	156	165	165	155	158	158
	4000K Lumens	4,853	9,645	14,318	18,974	24,020	28,442	33,407	38,731	43,40
	9U9 Rating	B9-U0-G1	B3-U0-G2	84-00-92	84-00-92	85-00-63	85-U0-G3	B5-U0-G4	B5-U0-G4	85-00-
	Lumers per Wett	147	153	154	157	156	156	155	159	155
	4000K Lumens BUG Rating	4,843 89-U0-G1	9,625 B4-U0-G2	14,288 84-U0-02	18,934 85-U0-03	23,969 85-U0-03	28,382 85-U0-04	33,337 85-U0-G4	39,649 85-U0-G4	43,39 85-U0-
- E	Lumens per Wett	147	153	154	156	156	156	155	158	150
_	4000K Lumens	3,989	7,927	11,768	15,594	19,741	23.375	27,456	31,831	35,71
SLL/	BUG Rating	81-00-02	81-U0-G2	82-00-03	82-U0-G3	82-UD-G4	83-U0-G4	E3-U0-G4	83-U0-G5	83-00-
SLR _	Lumens per Watt	121	126	127	129	128	128	128	130	130
	4000K Lumers	4,774	9,488	14,085	18,665	23,628	27,979	32,863	38,100	42,77
	BUG Rating	82-U0-G1	83-U0-G1	83-U0-G2	84-U0-G2	84-00-62	84-00-02	85-00-03	BS-U0-G3	B5-U0-
- 1	Lumens per Wett	145	151	151	154	163	164	163	156	156
	4000K Lumens	4,673	9,286	13,785	18,268	23,126	27,384	32,164	37,290	41,00
-	9U9 Rating	B1-U0-G1	B1-U0-G1	B2-U0-G2	82-00-92	83-U0-62	83 U0 G2	83-00-63	B3-U0-G3	83-00-
_	Lumens per Wett	142	147	148	151	150	190	150	153	155
	data for 70 CRI. ** For add	stional performance da	a, please reference	the Galleon Sup	alemental Perform	ance Guide.				

	LIGHTING PRE	Job Name: AUTONATION FO EXTERIOR LIGHT		ALE -			-U-T4FT-I	HSS-WH-	Type:	D
IV	lcGrav	v-Edison						GA	LN Gal	leon II
erfon	mance Table, Driv	ve Current "A" (615mA								
Numbe	r of Light Squares	1	2	3	4	5	6	7	8	9
	al Power (Watts)	33	63	93	121	154	182	215	244	274
	urrent @ 120V urrent @ 208V	0.283	0.529	0.778	1.058	1.310	1.556	1.839	2.089	2.335
	urrent @ 240V	0.143	0.270	0.398	0.540	0.671	0.796	0.944	1.078	1.194
	urrent @ 277V	0.125	0.237	0.352	0.473	0.581	0.705	0.818	0.962	1.057
Input C	urrent @ 347V	0.098	0.181	0.272	0.362	0.454	0.544	0.636	0.738	0.816
_	urrent @ 480V	0.073	0.133	0.200	0.267	0.335	0.400	0.470	0.554	0.600
Optios		445	0.040	10.720	10.101	20.000	02.022	20.004	07.100	
T2	4000K Lumens 8UG Rating	4,654 81-US-G1	9,249 B1-U0-G2	13,730 82-00-02	18,194 82-U0-G3	23,092 83-UD-G4	27,278 83-U0-G4	32,034 83-U0-G4	37,138 83-00-95	41,694 83-U0-G5
	Lumens per Watt	141	147	148	150	150	190	149	152	152
	4000K Lumens	4,716	9,372	13,913	18,437	23,340	27,637	32,462	37,634	42,251
T2R	BUG Rating	B1-U0-G1	B1-U0-G2	B2-U0-G2	B2-U0-G2	83-00-63	83-00-63	89-00-64	83-00-64	83-00-64
	Lumens per Wett	143	149	150	152	162	162	151	154	154
тз	4000K Lumens 8U9 Rating	4,589 B1-U0-G1	9,120 B2-U0-G2	13,538	17,940 83-U0-03	22,711 89-U0-63	26,892 83-U0-G4	31,587 83-U0-G4	36,620 83-U0-G4	41,112 84-00-64
13	Lumens per Wett	139	145	146	148	147	148	147	150	150
	4000K Lumens	4,735	9,411	13,970	18,513	23,436	27,761	32,596	37,790	42,425
TSR	8U3 Rating	B1-U0-G1	B1-U0-G2	82/00/03	82-00-03	83-00-64	83-U0-04	B3-U0-G4	B3-U0-G5	83-00-05
	Lumens per Wett	143	149	150	153	152	152	152	155	155
	4000K Lumens	4,617	9,176	13,622	18,051	22,851	27,068	31,782	35,847	41,366
T4FT	BUG Rating	81-00-02	82-U0-G2 146	82-00-03	83-U0-G3	83-U0-G4 149	149	148	83-U0-G5	83-U0-G5
_	4000K Lumers	4,631	9,203	13,662	18.104	22.918	27.138	31.876	26,955	41.488
T4W	BUG Rating	B1-U0-G1	82-U0-G2	82-U0-G2	83-U0-G3	83-U0-G3	83-00-63	83-00-63	B4-U0-G4	84-00-64
	Lumens per Wett	140	146	147	150	149	149	148	151	151
	4000K Lumens	4,619	9,180	13,627	18,058	22,860	27,069	31,795	36,861	41,383
SL2	809 Rating Lumens per Wett	B1-U0-G2 140	82-U0-92 146	82-U0-93 147	83-U0-G3 149	83-U0-G4 1-48	83-U0-G4 149	83-U0-G4 148	83-U0-05 151	84-U0-95 151
	4000K Lumens	4,596	9,115	13,531	17,931	22,699	26,879	31,571	36,602	41,091
SL3	8U3 Rating	B1-U0-G1	B1-U0-G2	82/00/03	82-00-63	83-U0-64	83-U0-04	B3-U0-G4	B3-U0-G5	83-00-05
	Lumens per Watt	139	145	145	149	147	148	147	150	150
	4000K Lumens	4,529	9,002	13,363	17,708	22,417	26,544	31,178	35,146	40,580
SL4	BUG Rating	81-00-02	81-00-03	82-00-03	82-U0-G4	82-U0-G4	83-U0-G5	89-U0-G5	83-00-05	83-U0-G5
	Lumens per Watt	137	9,598	144	18,880	146	146 28.301	145 33.242	148	148
SNQ	BUG Rating	82-U0-G1	83-U0-G1	83-U0-G2	84-U0-G2	84-U0-G2	84-00-02	85-U0-G2	85-U0-G3	85-U0-G3
	Lumens per Wett	146	162	153	156	166	165	155	158	158
	4000K Lumens	4,853	9,645	14,318	18,974	24,020	28,442	33,407	38,731	43,482
SMQ	8UG Rating	B9-U0-G1	B9-U0-G2	84-00-92	84-00-92	85-U0-03	B5-U0-G3	B5-U0-G4	B5-U0-G4	85-00-64
	Lumens per Wett 4000K Lumens	147	153	154	187	156	156	165 33.337	159 39.649	159 43.390
5WQ	4000K Lumens 8US Rating	4,843 83-U0-G1	9,625 B4U0-02	14,288 84-U0-02	18,994 85-U0-03	23,969 85-U0-03	28,382 85-U0-04	89,397 85-U0-04	39,649 B5-U0-04	43,390 85-U0-05
	Lumens per Watt	147	153	154	156	156	196	155	158	158
	4000K Lumens	3,989	7,927	11,768	15,594	19,741	23,375	27,456	31,831	35,736
SLL/ SLR	BUG Rating	81-00-02	B1-U0-G2	B2-U0-G3	82-U0-G3	82-U0-G4	83-00-04	89-09-64	83-00-05	83-U0-G5
	Lumens per Watt	121	126	127	129	128	128	128	130	130
RW	4000K Lumens BUG Rating	4,774 82-U0-G1	9,488 83-U0-G1	14,085 83-U0-G2	18,665 84-U0-G2	23,628 84-U0-G2	27,979 84-U0-G2	32,863 85-U0-G3	38,100 BS-U0-G3	42,774 B5-U0-G2
Arr	Lumens per Wett	145	151	151	154	153	154	153	156	156
	4000K Lumens	4,673	9,286	13,785	18,268	23,126	27,384	32,164	37,290	41,014
AFL	8UG Rating	B1-U0-G1	B1-U0-G1	B2-U0-92	82-00-92	83-U0-62	89-00-62	83-00-63	83-00-03	83-00-03
	Lumens per Wett	142	147	148	151	150	190	150	153	153
Nomin	al data for 70 CRI. ** I	For additional performance d	ata, please referenc	e the Galleon Supp	elemental Perform	ance Guide.				



	Designed By:
Ford Scottsdale	Date:5/25/2022
	Scale:

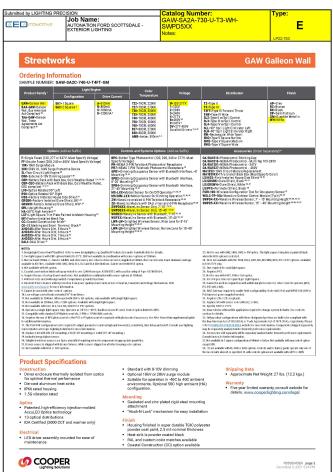
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AN







ломатіче	Job Name AUTONATION EXTERIOR LIG	FORD SCOTTSDALE	- !	Catalog Number: GALN-SA3A-730-L SWPD5XX Notes:	I-5WQ-WH-	Type: <b>F</b>		
McGraw		n			GAI	LN Galleon II		
SAMPLE NUMBER: GAL	N-SA4C-740-U-T	Color	Voltage	Distribution	Mounting	Finish		
Config. GALN-Curleon SA2-7: SA2-8: SA3-8: SA4-8: SA4-9: SA	Quares 0-1000mA Quares 0-1200mA 4	799-TECRI 2500V	U=120-277V H=347V-390V 1=126V 2=266V 3=246V 4=277V 8=486V <sup>2</sup> 9=347V <sup>2</sup>	12-Type II 128-Type II Blackney 128-Type II Blackney 129-Type II Blackney 129-Type II Blackney 129-Type IV Forence Throw 129-Type IV Forence 1200-Type IV Annow 1200-	Blackf-Standard Pole Mount Arm QN4Standard Pole Mount Arm QN4Standard Pole Mount, Acjustoble Pol-Pole Mount, Acjustoble Pol-Pole Mount, Acjustoble WM4Will Mount, Flood WM4Will M	AP-Chyy BZ-Bonze BX-Black DP-Dek Patious OC-Could to Metallic WH-HB to		
2004 - Service AVV Primiting Let- Fridage Reset (19.2), 2 de ce 409 FF-Stope Reset (19.2), 3 de ce 409 FF-Stope Reset (19.2), 4 de ce 409 FF-Stope Reset (19	mak /m Mothin Housing <sup>IM</sup> Mothin Housing <sup>IM</sup> re <sup>IM</sup>		erso, 9-30" no. erso, 9-30" no. erso, 21-30" no. 9-serso, Imited Serso, Imited & Serso, Imited & Serso, Imited & Serso, Serso, Imited & Serso, Serso, Only, 7-1 Serso day, 15-ranco with Blueso Serso Only, 7-1 Serso day, 15-ranco with Blueso Serso Only, 15-serso with Blueso serso with Blueso services with Blue	and the second of the second o	O.A.R. 1916 - HILM. Protocomo C.	ALL-Time 1-05-289V 440V 240V 240V 240V 240V 240V 240V 240		
	etwork Security C	Sinter compellating for all applications compellating for all applications could be financial to the first read by 20 start for the section for could be determined for could be determined for the section of the secti	ons (Add as		del charved your Costest del for course A cost del charved your Costest del costest A cost are.  A. La Mart Trapplate is used when 1953 as yet excellent from the publisher with \$24 or eight excellent from the publisher with \$24 or eight and \$25 or	gland at Others dissecution only const.  and course de privace produced.  Society of the produced of the produ		
	Lumandak Technology	H+H-Res Borne Carners 2-Parmote PTZ Carners		Godelium, No SIM A-Gelaium, NaTI V-Gelaium, Verson G-Gelaium, Sprint	M - 19-11 reference stary s E-Ethernet Networks	re veneralifectural experime 9		

od by LIG		N b Name: TONATION FORD SO TERIOR LIGHTING	GAV SWI Note:	Type	Type: <b>E</b>				
Str	eetworks	;					GA	W Galled	on Wall
	and Perfort	nance Data					📌 Viev	GAW Galleon	Wall IES files
	Light Squares			1				2	
Drive Curre		615mA	800mA	1050mA	1.2A	615mA	800mA	1050mA	1.2A
Nominal Po	ower (Watts)	34	44	59	67	66	86	113	129
Input Curre	nt @ 120V (A)	0.30	0.39	0.51	0.58	0.58	0.77	1.02	1.16
Input Curre	nt @ 208V (A)	0.17	0.22	0.29	0.33	0.34	0.44	0.56	0.63
Input Curre	nt @ 240V (A)	0.15	0.19	0.26	0.29	0.30	0.38	0.48	0.55
Input Curre	int @ 277V (A)	0.14	0.17	0.23	0.25	0.28	0.36	0.42	0.48
Input Curre	int @ 347V (A)	0.11	0.15	0.17	0.20	0.19	0.24	0.32	0.39
Input Curre	int @ 480V (A)	0.08	0.11	0.14	0.15	0.15	0.18	0.24	0.30
Optics									
	Lumens	4,883	5,989	7,412	8,131	9,543	11,703	14,485	15,891
T2	BUG Rating	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2	B2-U0-G2	B2-U0-G2	B2-U0-G3	B2-U0-G3
	Lumens per Watt	144	136	126	121	145	136	128	123
	Lumens	4,978	6,105	7,556	8,288	9,729	11,929	14,764	16,196
Т3	BUG Rating	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2	B2-U0-G2	82-U0-G2	B2-U0-G2	B2-U0-G3
	Lumens per Watt	146	139	128	124	147	139	131	126
	Lumens	5,008	6,140	7,599	8,337	9,783	11,998	14,850	16,290
T4FT	BUG Rating	B1-U0-G2	B1-U0-G2	B1-U0-G3	B1-U0-G3	B2-U0-G3	82-U0-G3	B2-U0-G3	B2-U0-G3
	Lumens per Watt	147	140	129	124	148	140	131	126
	Lumens	4,942	6,060	7,502	8,229	9,658	11,843	14,658	16,080
T4W	BUG Rating	B1-U0-G2	B1-U0-G2	B1-U0-G2	B2-U0-G2	82-U0-G2	82-U0-G2	B2-U0-G3	B3-U0-G3
	Lumens per Watt	145	138	127	123	146	138	130	125
	Lumens	4,874	5,979	7,399	8,117	9,528	11,684	14,461	15,863
SL2	BUG Rating	B1-U0-G2	B1-U0-G2	B1-U0-G2	B2-U0-G3	B2-U0-G3	B2-U0-G3	B2-U0-G3	B3-U0-G3
	Lumens per Watt	143	136	125	121	144	136	128	123
	Lumens	4,976	6,104	7,555	8,287	9,727	11,927	14,763	16,194
SL3	BUG Rating	B1-U0-G2	B1-U0-G2	B1-U0-G2	B1-U0-G3	B1-U0-G3	82-U0-G3	B2-U0-G3	B2-U0-G3
	Lumens per Watt	146	139	128	124	147	139	131	126
	Lumens	4,729	5,799	7,178	7,873	9,239	11,333	14,025	15,387
SL4	BUG Rating	81-U0-G2	B1-U0-G2	B1-U0-G3	B1-U0-G3	B1-U0-G3	B1-U0-G3	B2-U0-G4	82-U0-G4
	Lumens per Watt	139	132	122	118	140	132	124	119
	Lumens	5,134	6,296	7,793	8,547	10,033	12,303	15,226	16,704
5NQ	BUG Rating	B2-U0-G1	B2-U0-G1	B3-U0-G1	B3-U0-G1	B3-U0-G1	83-U0-G1	B3-U0-G2	B3-U0-G2
	Lumens per Watt	151	143	132	128	152	143	135	129
	Lumens	5,228	6,412	7,935	8,705	10,216	12,529	15,508	17,011
5MQ	BUG Rating	B3-U0-G1	B3-U0-G1	83-U0-G2	B3-U0-G2	B3-U0-G2	B4-U0-G2	84-U0-G2	B4-U0-G2
	Lumens per Watt	154	146	134	130	155	146	137	132
	Lumens	5,242	6,428	7,956	8,728	10,244	12,563	15,548	17,056
5WQ	BUG Rating	B3-U0-G1	B3-U0-G2	B3-U0-G2	B3-U0-G2	B4-U0-G2	B4-U0-G2	B4-U0-G2	B4-U0-G2
	Lumens per Watt	154	146	135	130	155	146	138	132
	Lumens	4,373	5,365	6,640	7,283	8,547	10,481	12,973	14,231
SLL/SLR	BUG Rating	B1-U0-G2	B1-U0-G2	B1-U0-G2	B1-U0-G3	B1-U0-G3	B2-U0-G3	B2-U0-G3	B2-U0-G3
	Lumens per Watt	129	122	113	109	130	122	115	110
	Lumens	5,087	6,238	7,721	8,472	9,941 83-U0-G1	12,190	15,088 R4-U0-G2	16,553
RW	BUG Rating	82-U0-G1	B3-U0-G1	83-U0-G1 131	B3-U0-G1		83-U0-G2 142	84-U0-G2 134	84-U0-G2 128
*Nominal l	Lumens per Wett umen data for 70 CRL BI	150 JG rating for 4000K/5000K	142 Refer to IES files for		126	151	142	134	120
<b>6</b> C	OOPER								S506045EN pag

| Catalog Number: | SALN-SA32A-730-U-5WC-WH- | SALN-SA3AA-730-U-5WC-WH- | S

LIGHTING • CONTROLS • ELECTRICAL

AN Ford Scottsdal

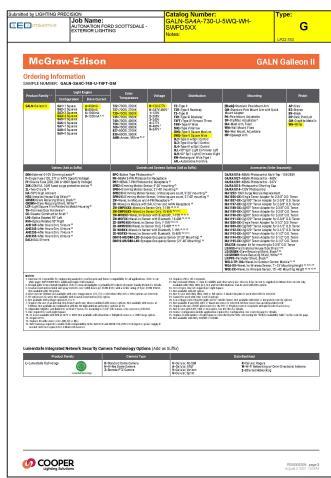
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Designed By: Date:5/25/2022

32-DR-2022 03/05/2024







d by LIGHTING	Jol	Name:	ORD SCOTTSDALE TING	- 8	Catalog Number: GALN-SA1C-730-U SWPD5XX Notes:	-T4FT-HSS-WH-	Type: H-		
McGı	aw-E	dison				GAL	N Galleon II		
Ordering II AMPLE NUMBE	R: GALN-SA4	C-740-U-T4F	т-вм						
Product Family 1.2	duot Family <sup>1,2</sup> Light Engine Color Configuration Drive Current Temperatu			Voltage	Distribution	Mounting	Finish		
UN-Quieon B  SAT-1 Square SAT-2 Square SAT-2 Square SAT-3 Square		227-7058, 2000k 277-7058, 2000k 277-7058, 2000k 288-7058, 2000k 288-7058, 2000k 288-7058, 2000k 298-7058, 2000k 278-7058, 2000k 278-7058, 2000k 278-8058, 2000k 288-8058, 2000k 288-8058, 2000k	U-120-277V H-947V-499V 1-120V 2-206V 3-246V 4-277V 8-460V? 9-347V?	12 - 1 124   1	Blade/Stateon Pole Moort Arm OM-Speciator Pole Moort Arm with O Moort Adaptor Put-Pole Moort Adjustable \$9%-Spirits, Adjustable \$9%-Spirits, Adjustable MA-Half Moort, Adjustable WA-Half Moort, Adjustable UP-Upre	AP-Chay utck R2-Borce BK-Black BP-Dark Pathurs GM-Cogs to Netallo Wel-VF7 to			
O DIM+External 0-10V D	ptions (Add as Suffo	)	BPC-Butter Type Photoc PR-NEMA 3-PN Photoc PR-NEMA 3-PN Photoc SPE2-0 Imming Motion S SPB4-0 Imming Motion S		Options (Add as Suffor)	Accessories (Orde  OA/RA1016+NEMA Photocontrol Mult			
Foreign Feet (17), 27 or 2 did right (17), 5 diagn).  Foreign Feet (17), 27 or 2 did right (17), 5 diagn).  Foreign Feet (17), 27 or 2 diagnosis (17), 5 dia			20 - WPG-420 - Hand Live 20 - WPG-420 - Hand Live 20 - WPG-520 - W	Sensor Only, 7-15 Sensor Only, 15-4 nsor with Blueton and the Buston apper Occupancy apper Occupancy	ob, 15-46th name Sensor (21-40 Mounting) ** Sensor (21-40 Mounting) **	OMEGINE Prices control (Devis) (Gr. )  ANATZE-10-07 (Studies Sequences) (D. ) Feer MATZE-10-07 (Studies Sequenc			
MOTTES:  J. Captomer is or oppossible white pages MVEX.00811 J. Berdgal, gibb. Doze onlike S. Cousta'd construct for in Nist assiblate with 14 to J. Briter current 1200m in Nist assiblate with 14 to J. Briter current 1200m in J. Briter current J. Briter in J. Briter J. Briter J. Briter J. Briter J. Briter J. Wild Caller J. Briter J. Wild Caller J. Wild Caller J. Briter J. Wild Caller J. Wild Caller J. Briter J. Wild Caller J. Briter J. Wild Caller J. Will Caller J. Wild Caller J. Will Caller J.	In copiece ing analysis If or additional support with Gualdied, Celer 15 we should be supported to store a support of the store of a support of the local support of the support of support of	to confirm pole and for list formation, in formation, and designifights cog (in- propriations 222, 727 or if Constituted loss (OC) op- mers when combined in high ambiest and creations. For mounting to 2-3 it available with Marculability, Order WAO PolE at OCS.	her compatibility for all agellosistone. All felf Volders List under Family Mo- M ESTV, what so the railing in Ego- col when rither IAA or IASS options as loss. All the moor options IAA. IAA TO GA Wellow, or the accessory SAV loss or Englished emoors, or 2007 only and WPGE-120 (1997 to PSE highster) p.	Refer to our details, ASTM D1954, or sufficient. ASTM D1954, or sufficient. In pressor at 238, pp option.	14. Beginner N. M. 20 merspekte.  Killerweihard Steine in Sens Er mittellit am Ausbalde wir Scholl (1994). 20 mit 14. Bei 14.	I observation y son. Observe di ter comma il coggiale del tributionic. Carle te sero di viti Rollino Carle del tributionic. Carle te sero di viti Rollino Significa.  Les A. Maria from pilate in cuen di vivini Rollino di sono che consultato di vivini Rollino senono ha cari Rollino di vivini Rollino di Rolli	of at Offices delive convent only  et.  controls applicate plantings, and acceptory, and acceptory, also, al		
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-LumerSafe Technol	°" _	Declarately 2	I-Standard Dome Camera II-H-Res Dome Camera I-Remote PTZ Camera	actual Done Comera Co-Cubillac No SSM R-Cell List Ropes A MED List Ropes A MED List Ropes A Comera And List Ropes A MED List					

ad by LIGHTING PRECISION  JOB Name: AUTONATION FORD SCOTTSDALE - EXTERIOR LIGHTING							Number SA4A-730 XX	Type: <b>G</b>			
-	lcGrav								G/	LN Gal	leon II
_	nance Table, Driv	e Current	'A" (615mA)	2	3	4	5		7		9
	of Light Squares		33	63	93	121	154	182	215	244	274
	arrent @ 120V		0.283	0.529	0.778	1.058	1.310	1.556	1.839	2.089	2.335
	urrent @ 208V		0.165	0.309	0.460	0.618	0.771	0.919	1.082	1.240	1,379
	arrent @ 240V		0.143	0.270	0.398	0.540	0.671	0.796	0.944	1.078	1.194
Input C	rrent @ 277V		0.125	0.237	0.352	0.473	0.581	0.705	0.818	0.962	1.057
_	urrent @ 347V		0.098	0.181	0.272	0.362	0.454	0.544	0.636	0.738	0.816
	arrent @ 480V		0.073	0.133	0.200	0.267	0.335	0.400	0.470	0.554	0.600
Optios											
Т2	4000K Lumens		4,654 81-UD-01	9,249 81-U0-02	13,730 82-U0-02	18,194	23,032	27,278 83-00-64	32,034 83-00-04	37,138 83435-05	41,694
12	BUG Rating Lumens per Watt	-	141	147	149	190	190	150	149	152	152
	4000K Lumens	_	4716	9,372	13,913	18,437	23,340	27,637	32,462	37,634	42,251
T2R	BUG Rating		81-U0-G1	81-U0-02	82-00-02	82-00-02	83-U0-G3	83-U0-G3	83-00-64	83-U0-G4	83-U0-G4
	Lumens per Watt		143	149	190	162	162	152	151	154	154
	4000K Lumens		4,589	9,120	13,538	17,940	22,711	26,892	31,587	36,620	41,112
T3	BUG Rating		81-U0-G1	82-00-62	82-00-62	B3-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	83-00-64	84-00-64
	Lumens per Wett		139	145	146	148	147	148	147	150	150
	4000K Lumens		4,735	9,411	13,970	18,513	23,436	27,751	32,596	37,790	42,425
T3R	BUS Rating Lumens per Watt	-	81-U0-G1 143	81-U0-G2 149	82 U0 G3	82-U0-G3 153	83-U0-G4 152	83-U0-G4 152	83-U0-64 152	83-U0-05 155	83-U0-65 155
	4000K Lumens		4,617	9,176	18,622	18,051	22.851	27,058	31,782	36,847	41,366
T4FT	BUG Rating		81-00-02	82-00-02	82-00-03	83-00-03	89-00-04	83-00-04	83-00-05	83-00-05	82-U0-G5
	Lumens per Watt		140	146	146	149	148	149	148	151	151
	4000K Lumens		4,631	9,203	13,662	18,104	22,918	27,138	31,876	36,955	41,488
T4W	BUG Rating		B1-U0-G1	82-00-02	82-00-02	83-U0-G3	E3-U0-G3	83-U0-G3	83-00-63	B4-U0-G4	84-U0-G4
	Lumens per Watt		140	146	147	190	149	149	148	151	151
SL2	4000K Lumens	-	4,619 81-UD-62	9,180 RO-UD-62	13,627 80-U0-63	18,058 894,0-69	22,860 834,0-04	27,019 R34,0-04	31,795 83410-04	36,861 R3410-95	41,383 8440-65
oLZ	BUG Rating Lumens per Watt	-	81-U0-G2 140	82-00-62	147	149	148	149	148	83-U0-05 151	151
	4000K Lumens	-	4.596	9,115	13,531	17,931	22,699	26,879	31,571	36,602	41,091
SL3	BUG Rating		81-00-61	81-U0-02	82 U0 G3	82-00-63	83 U0 G4	83 U0 G4	83-00-04	83-00-05	83-00-65
	Lumens per Watt		139	145	145	148	147	148	147	150	150
	4000K Lumens		4,529	9,002	13,963	17,708	22,417	26,544	31,178	36,146	40,580
SL4	BUG Rating		81-00-02	81-00-03	82-00-03	82-00-04	B2-U0-G4	83-U0-G5	83-U0-G5	83-U0-G5	83-U0-G5
	Lumens per Watt		137	143	144	146	146	146	145	148	148
SNQ	4000K Lumens BUG Rating	-	4,829 82-U0-G1	9,593 83-U0-G1	14,247 83-U0-62	18,890 BH-JD-GZ	23,901 84-U0-GZ	28,901 84-U0-G2	33,242 85-00-62	38,539 B5-U0-G3	43,266 R5-U0-G3
-mu	Lumens per Watt		146	162	163	156	155	155	155	158	158
	4000K Lumens		4,853	9,645	14,318	18,974	24,020	28,442	33,427	38,731	43,482
SMQ	BUG Rating		83-U0-G1	83-U0-G2	84-00-02	B4-U0-G2	BS-U0-G3	85-00-03	B5-U0-G4	85-00-84	85-U0-94
	Lumens per Wett		147	163	164	157	156	156	155	159	159
	4000K Lumens		4,843	9,625	14,289	18,994	23,969	29,392	39,397	38,649	43,390
5WQ	BUG Rating		83-U0-61	84 U0 62	8410 62	85 U0 G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	85-00-84	85-00-05
	Lumens per Wett 4000K Lumens		147 3,989	153 7,927	154	156 15,594	156 19,741	156 23,375	155 27,456	158 31,831	158 35,736
SLL/	4000K Lumens BUG Rating		3,989 B1-UD-G2	7,927 B1-UD-02	11,768 82-U0-03	16,694 82-U0-03	19,741 82-U0-G4	23,375 83-U0-G4	27,456 83400-04	31,831 B2-U0-G5	35,736 82-U0-G5
SLR	BUG Rating	-	121	126	127	129	128	128	128	120	120
	4000K Lumens		4,774	9,483	14,085	18,665	23,628	27,979	32,863	38,100	42,774
RW	BUG Rating		82-U0-G1	83-U0-G1	83-00-02	84-00-02	B4-U0-G2	84-U0-G2	BS-U0-G3	B5-U0-G3	85-U0-G3
	Lumens per Watt		146	161	161	164	163	154	153	156	156
	4000K Lumens		4,673	9,296	13,785	18,268	23,126	27,384	32,164	37,290	41,864
AFL	BUG Rating		81-U0-G1	81-U0-G1	82-00-62	B2-U0-G2	B3-U0-G2	B3-U0-G2	B3-U0-G3	83-00-03	83-00-03
	Lumens per Wett		142	147	143	151	150	150	150	153	153
Nomina	il data for 70 CRI. ** F	or additional p	performance da	a, please reference	the Galleon Supp	olemental Perform	ance Guide.				
9	COOPE									PS	500052EN page Bt 2, 2021 1.53 F

Job Name: AUTOMOTIVE AUTONATION FORD SCOTTSDALE - EXTERIOR LIGHTING					GALN-S SWPD5 Notes:	LP22-78	Н			
	cGraw-		,					GA	LN Gal	lleon II
	r of Light Squares	1 1	2	3						9
	I Power (Watto)	57	108	160	213	269	321	377	429	481
	urrent @ 120V	0.478	0.905	1.338	1.810	2.244	2,675	3.150	3.584	4.013
	urrent @ 208V	0.279	0.532	0.780	1.064	1.313	1.559	1.845	2.093	2.339
Input C	urrent @ 240V	0.243	0.458	0.664	0.916	1.123	1 328	1.582	1.788	1.991
Input C	urrent @ 277V	0.213	0.404	0.582	0.808	0.997	1.164	1.401	1.589	1.745
	urrent @ 347V	0.164	0.322	0.471	0.644	0.795	0.943	1.117	1.269	1.414
_	urrent @ 480V	0.121	0.235	0.341	0.469	0.579	0.681	0.814	0.923	1.022
Optios										
T2	4000K Lumens BUG Rating	7,154 B1-U0-G2	14,219	21,107	27,970	35,409 83410-04	41,927 834 ID-05	49,247 BU D.01	57,094 B44 ID-05	64,098
12	Lumens per Wett	126	192	192	131	132	131	131	193	193
	4000K Lumens	7,250	14,408	21,389	28,344	35,881	42,487	49,505	57,857	64,954
T2R	BUG Rating	B1-U0-G1	82-U0-G2	R2-U0-G3	83-U0-G3	83-U0-G4	83-00-04	89-U0-GS	84-U0-G5	84-U0-G5
	Lumens per Watt	127	133	134	193	133	132	132	135	195
	4000K Lumens	7,054	14,020	20,812	27,580	34,914	41,342	48,560	56,297	63,203
T3	8U9 Rating	B1-U0-G2	B2-U0-G2	83-00-03	83-00-64	83-U0-G4	84-U0-G4	84-U0-G5	B4-U0-G5	84-00-05
	Lumens per Wett	124	130	130	129	190	129	129	131	131
	4000K Lumens	7,290	14,468	21,477	28,461	36,029	42,663	50,111	58,096	65,222
T3R	8U9 Rating	B1-U0-G2	82-U0-G3	83-U0-64 124	83-U0-64 124	83-U0-65	83-00-06	B3-U0-G5	B4-U0-G5	84-00-05
	Lumens per Wett 4000K Lumens	7,098	14,107	20,941	27,751	35,130	133 41,598	133 48,860	135 56,646	136 63,594
T4FT	BUG Rating	81-08-02	82-00-03	83-00-64	83-U0-G4	83-U0-05	#1,090 83-U0-G5	84-U0-G5	84-U0-G5	84-U0-G5
	Lumens per Watt	125	131	131	130	131	130	130	132	192
	4000K Lumens	7,119	14,148	21,003	27,852	35,233	41,720	49,004	56,812	63,781
T4W	BUS Rating	B1-U0-G1	82-U0-G2	83-U0-G3	83-U0-G3	83-UD-G4	84-U0-G4	84-U0-G4	B4-U0-G5	B5-U0-G5
	Lumens per Wett	125	131	131	131	131	130	130	132	193
	4000K Lumens	7,101	14,112	20,949	27,761	35,144	41,614	48,879	50,668	63,619
SL2	8US Rating	B1-U0-G2	B2-U0-G3	B3-U0-G3	83-U0-64	83-U0-G5	84-00-05	B4-U0-G5	B4-U0-G5	84-00-95
	Lumens per Wett 4000K Lumens	125 7,051	131	191	190 27,566	131	193	130 48 535	192 56,269	132
SL3	BUS Rating	B1-U0-G2	B2-U0-G3	B2-U0-G4	83-U0-64	83-U0-05	83-U0-05	83 U0 G5	84400-05	84-00-05
	Lumens per Watt	124	130	130	129	130	129	129	131	131
	4000K Lumens	6,963	13,839	20,643	27,223	34,463	40,808	47,932	66,669	62,386
SL4	BUS Rating	81-08-02	82-U0-G3	82-00-64	82-U0-G5	83-00-05	83-U0-G5	89-U0-GS	83-00-05	B3-U0-G5
	Lumens per Watt	122	128	128	128	128	127	127	190	130
	4000K Lumens	7,424	14,755	21,903	29,025	36,743	43,508	51,104	59,247	66,515
5NQ	BUG Rating	89-U0-G1	B3-U0-G2	B4-U0-G2	85-U0-G2	85-U0-G3	85-00-63	B5-U0-G3	B5-U0-G4	B5-U0-G4
	Lumens per Wett 4000K Lumens	7,461	137	137	196 29,169	137	136 43,725	136 51,359	138 59,542	138
SMO	8US Rating	89-00-01	8440-02	8540-03	8510-03	8510-64	8510-04	851,00V R51,004	85-U0-G5	85110-85
	Lumers per Wett	131	137	138	137	137	136	136	139	139
	4000K Lumens	7,445	14,797	21,966	29,108	36,849	43,633	51,250	59,417	66,706
5WQ	8US Rating	B3-U0-G2	B4-U0-G2	85-00-03	85-00-84	85-00-04	86-00-05	85-00-05	85-00-05	85-00-05
	Lumens per Watt	131	137	137	137	137	136	136	139	139
SLL/	4000K Lumens	6,132	12,187	18,091	23,973	30,348	35,936	42,210	49,935	64,938
SLR	BUG Rating	81-00-02	82-00-03	82-00-03	83-U0-G4	83-U0-G5	83-U0-G5	89-00-GS	83-U0-G5	B3-U0-G5
_	Lumens per Watt 4000K Lumens	7,340	113	113	113	113 36,325	112 43,013	112 50,522	114 58,573	114 65,757
RW	8UG Rating	7,340 83-U0-G1	14,587 83-U0-G2	21,653 84-U0-G2	28,094 84-U0-G2	36,325 85-UD-G3	43,013 85-U0-G3	85-U0-G4	85-U0-G4	85-U0-G4
	Lumers per Wett	129	135	135	135	135	134	134	137	137
	4000K Lumens	7,103	14,276	21,193	28,084	35,552	42,098	49,643	57,327	64,359
AFL	8U9 Rating	B1-U0-G1	B2-U0-G2	B2-U0-G2	83-00-92	89-00-63	89-00-63	83-00-64	B3-U0-G4	84-00-94
	Lumers per Wett	126	132	192	192	132	131	131	134	134
Nomin	al data for 70 CRI. ** For ac	ditional performance da	ta, piease referenc	e the Galleon Supp	lemental Perform	snoe Guide.				

Scottsdale

Date:5/25/2022
Scale:

• ELECTRICAL

• CONTROLS

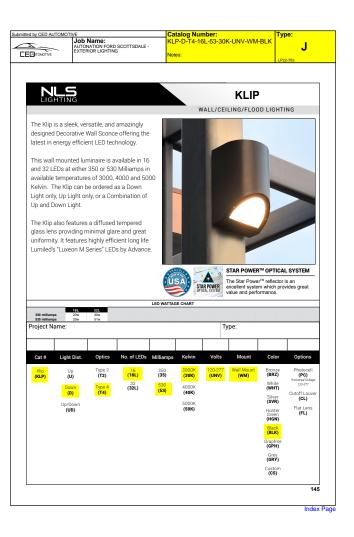
LIGHTING

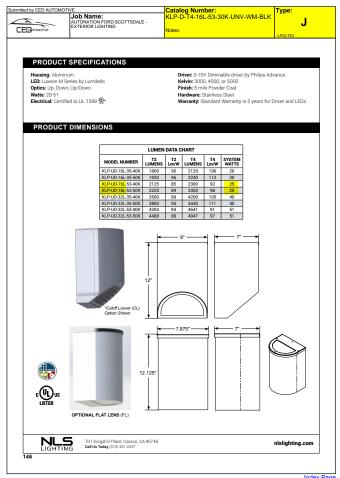
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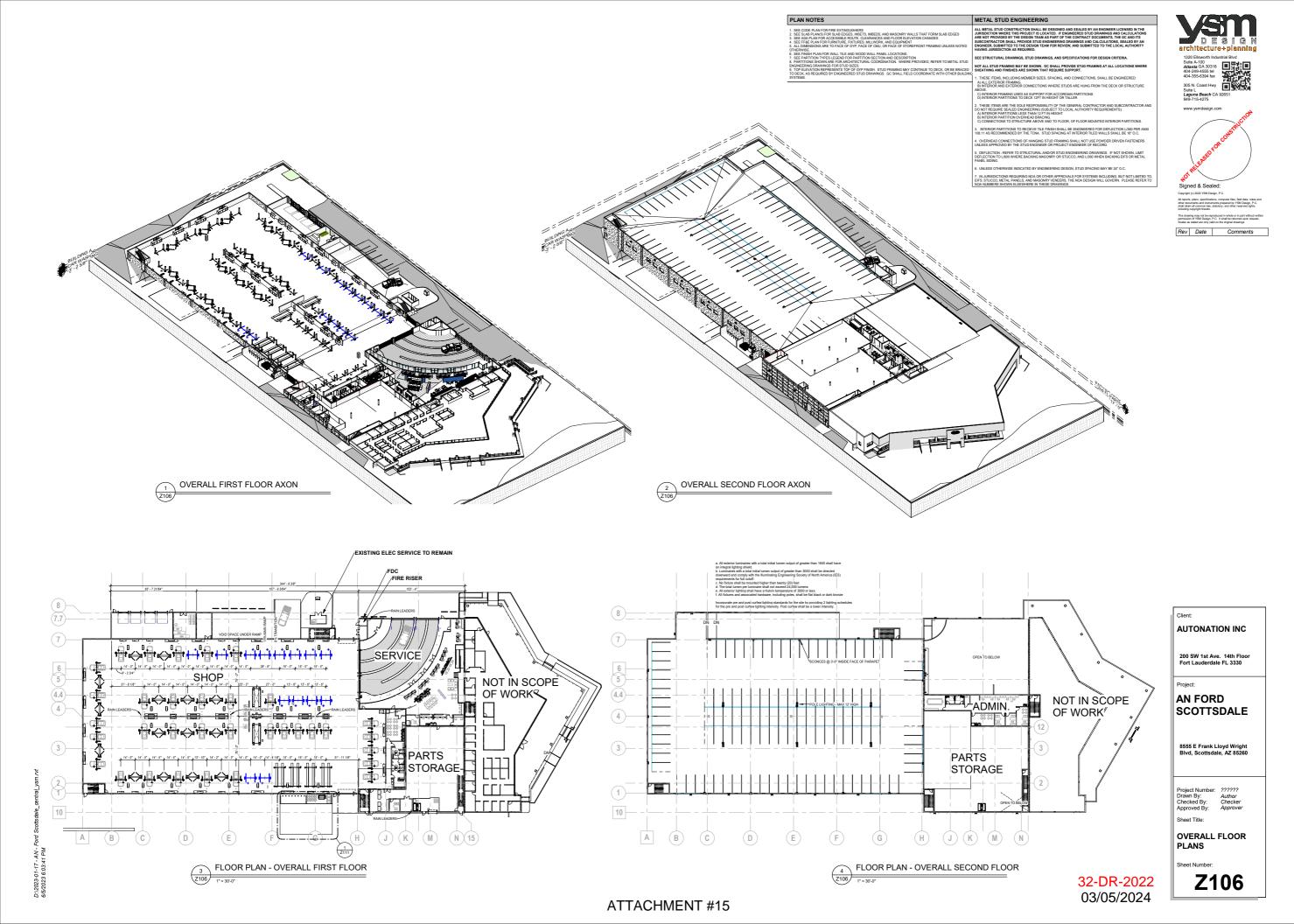
AN Ford Scottsdale

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LIGHTING . CONTROLS . ELECTRICAL





Zoning Aerial 32-DR-2022

# City Notifications – Mailing List Selection Map

# **AutoNation Ford Renovation**

