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Meeting Date: March 7, 2024
General Plan Element: Character and Design

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

southwestern desert community.

### **ACTION**

Desert Foothills Lutheran Church 8-DR-2022 Request for approval of the site plan, landscape plan, and building elevations for a campus expansion, including a new family life activity center with 13,396 square feet of building area, a new worship center with 9,351 square feet of building area, a 3,489 square foot addition to the existing sanctuary, and 116 new parking spaces, at an existing Place of Worship on a +/-15.2-acre site.

### **SUMMARY**

### **Staff Recommendation**

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

### **Items for Consideration**

- Conformance with Development Review Board Criteria staff confirms
- Integration of Sensitive Design Principles staff confirms
- Conformance with Desert Foothills Character Area Plan
- Project will be constructed in phases
- Scenic Corridor maintained along N. Scottsdale Road
- 2 public comments received expressing concerns with the proposed expansion

### BACKGROUND

Location: 29305 N. Scottsdale Road

**Zoning:** Single-family Residential, Environmentally Sensitive Lands,

Foothills Overlay (R1-70 ESL FO)

**Adjacent Uses** 

North: Existing Church, zoned R1-70 ESL FO

East: Developed/undeveloped single-family residential lots zoned R1-

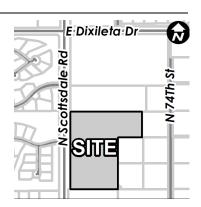
70 ESL FO

South: Developed/undeveloped single-family residential lots zoned R1-

70 FSL FO

West: Single-family residential development (Scottsdale Vista Estates),

zoned R1-35 ESL PRD



Property Owner	Architect/Designer
Desert Foothills Lutheran Church	Barduson Architects- Steven Barduson
Applicant	Engineer

### **DEVELOPMENT PROPOSAL**

The project proposal consists of a new family life activity center with 13,396 square feet of building area, a new worship center with 9,351 square feet of building area, a 3,489 square foot addition to the existing sanctuary, and 116 new parking spaces at an existing Place of Worship on a +/-15.2-acre site.

### 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:

- Covered parking relocated to protect the existing wash.
- Disturbed NAOS updated to revegetated NAOS with plant from the indigenous plant list.
- Indigenous plants planted in the graded areas for a new sport court.
- 6-foot-wide accessible sidewalk located at the north driveway entrance

### **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 native plantings and architectural design elements that accommodate shade at a pedestrian level.

### STAFF RECOMMENDED ACTION

Staff recommends that the Development Review Board approve the Desert Foothills Lutheran Church development proposal per the attached stipulations, finding that the Character and Design Element of the General Plan, the Desert Foothills Character Area Plan and Development Review Board Criteria have been met.

RESPONSIBLE DEPARTMENTS	STAFF CONTACTS
Planning and Development Services Current Planning Services	Meredith Tessier Senior Planner 480-312-4211 mtessier@ScottsdaleAZ.gov

### **APPROVED BY**

02/22/2024

Meredith Tessier, Report Author Date

Senior Planner

2/27/2024

Brad Carr, AICP, LEED-AP, Planning & Development 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. Phasing Plan
- 9. Open Space Plan
- 10. Natural Area Open Space
- 11. Landscape Plan
- 12. Building Elevations (black & white)
- 13. Building Elevations (color)
- 14. Materials and Colors Board
- 15. Electrical Site Plan
- 16. Exterior Lighting Cutsheets
- 17. Zoning Map
- 18. Public Participation Report
- 19. Neighborhood Correspondence





### **DRB PROJECT NARRATIVE**

Desert Foothills Church, Scottsdale AZ

### Scope of Work Introduction

This project represents the third phase of development on the 15.22 acre parcel. Currently, there are 21,612 square feet of *existing* sanctuary, classrooms, and office space and 154 *existing* parking spaces. The proposed site improvements include removing the south parking and drop off areas, while adding a new parking area south of the new construction and will include new drainage, fire line, and water lines. The proposed building construction includes 1 new 13,396sf stand-alone building, 1 nearly stand-alone building of 9,351sf, 3,397sf of new building additions to the existing sanctuary building, 6,000sf of new covered walkway area, 1,350 square feet of a courtyard shade structure, approximately 5,607sf of tenant improvements, and 11,617sf of "refresh" area (new flooring and paint). The existing building exteriors will be repainted to better match the new materials and colors of Phase 3. The new building structures are Type IIIB (CMU exteriors with AFES, allowing wood construction) and will primarily be exposed CMU walls with some featured areas of weathered steel accent fins.

### Ordinances, Master Plans, General Plan, and Standards

This proposal is designed specifically to comply with the applicable ordinances, master plans and standards that are applicable to the site. Being a church within a residential district, it meets the General Plan for use, but the site is also governed by the Native Plants Ordinance, the Water Conservation Ordinance, the Desert Foothills Character Area, the Foothills Overlay, the Environmentally Sensitive Land Overlay, and the Scottsdale Road Scenic Corridor. To generalize, these standards require a sustainable, desert-sensitive, "rural" development that maintains the dominance of the natural desert vegetation. This has been met with the darker, natural materials of the desert aesthetic of the buildings, by the low density F.A.R. (the church is allowed 132,626sf of floor area and is proposing 47,756sf), by the parking lots being broken up with native landscaping (>70% more than required), by the undisturbed NAOS areas (36,119sf over required), by the clustering of the buildings away from the neighborhood (and road), and by the lower profile building heights. The natural washes in the southern portion of the site have been incorporated into the design and made into a site amenity.

### Architectural Character, Landscaping, and Site Design

- As mentioned above, the structures have been clustered together around a central courtyard to maintain the rural, low impact character. The clustered buildings are set at varying floor elevations to match the existing desert topography and the proposed development has more than twice the required Open Space area.
- Due to the diversity of the functions within each building, there is an inherent variety in the structures and aesthetics of the buildings, which avoids monotonous repetition.
- The project was designed to recognize the unique climatic factors of the Upper Sonoran Desert through low water use, generous shade elements, the use of shadow and light on the exteriors, the sheltered, shaded cloister area, and the design parti inspiration derived from the ribs of the large saguaro cacti found on site along with the surrounding mountain ridges.

- The ESLO district guidelines were met with the intent to protect the unique and sensitive terrain
  and to blend in with the desert character setting. In addition to the above mentioned open space,
  NAOS, and landscaping, the buildings have been darkened to meet the natural desert color palette
  and have been sited with a lower height and density of structures.
- The building overhang is set back 75' from the property line, which is a 16.7% reduction in the standards (25% is allowed, if approved, per Sec. 6.1004).
- The site has also been completely redesigned since earlier submittals to incorporate the natural
  wash that runs through the southern portion of the site to be a site amenity. The parking lot,
  drives, washes, patios, views from lobby and offices are now oriented toward the natural wash
  feature.

Ingress, Egress, On-Site Circulation, Parking, and Pedestrians.

The site has been laid out with the specific concern for pedestrian safety and ease of flow and to create the most functionally efficient traffic flows. The ingress and egress maintain the approved, existing north driveway on Scottsdale Road and are constructing a new south driveway entrance to align with the City of Scottsdale's proposed Scottsdale Road improvement. We are providing a new 6' wide accessible path from the property line to the buildings on site (access from the south driveway is not possible due to COS Scottsdale Road Improvements). The Multi-Use Trail will not be added at this time, per Gregory Davies/COS, since the church's existing 15' Path Easement has been filled with a drainage channel for the new COS Scottsdale Road improvements. Once on site, there are two main drop off areas for loading, for those with young children, for seniors, or for those needing additional assistance, along with three areas of ADA stalls located closest to the various entries. In addition to having 70% more parking landscaping than required, each parking area has pedestrian crosswalk paths that are designed for safer pedestrian travel and to designate zones of alert. Additionally, the parking areas have been designed for maximize shade from tree canopies.

### Mechanical and Utility Equipment

All building mechanical equipment will be limited to roof top packaged units and roof top condensing units that are screened from view. Any new transformers required by the electrical company will be designed to be screened with the use of natural vegetation to further blend the utility and mechanical devices into the desert setting. The mechanical and utility equipment will not conflict with street frontages, open space, pedestrian amenities, landscape features or on-site circulation.

### Building Detail/ Construction Elements Narrative

The site improvements include the removal of the south driveway entrance, removal of 46 parking spaces and the removal of the south drop off area; 68,360sf of new parking area (165 new spaces= 273 total spaces) and drop off areas, establishing a new drainage easement along the natural flow of the south wash; 60 Stormtech chambers (259 lf); three new water meters (new 2" replacing the existing 1.5", new

1.5", and 1" landscape meter); additional storm drain, sewer, domestic, and landscape water lines; approximately 725 lf of new fire line (mostly 6") around the property (we are assuming that the City of Scottsdale will NOT require a complete fire line loop); two new fire hydrants; one new double trash enclosure, and 16,000 sf of new courtyard space (accent, hardscape, a sloped synthetic turf amphitheater, seat walls, landscape). The north end of the courtyard will feature a new fenced playground area. The south end of the courtyard will have 3 shade structures, 2 that are a 15' cube and 1 that is a 30' cube, and a future splash pad within the sheltered courtyard area.

The existing Sanctuary/Office Building "A" will be remodeled with the 3,569sf of office/narthex area, with the narthex becoming an open-to-structure lobby with a Starbucks kiosk-style espresso/smoothie counter area. The 324sf of toilets and prayer room will receive new finishes. The existing 4,165sf sanctuary space and sacristy will receive new flooring and paint, new pews, and a new reredos (back chancel wall) wall with stone veneer. The choir area concrete platforms will be expanded. The new 833sf choir practice addition will be integrally-colored CMU, furred out inside with 2" Z furring/insulation and the exterior will have the vertical weathered steel accent fins. There is an exterior storage area to be demolished and a new doorway into the organ speaker/ storage chamber. The 574sf of new sanctuary nave additions will expand the seating, continuing the existing roof and structure (the existing exterior walls are non-load bearing). The (2) 6'h. x 10'w. existing stained-glass windows will be relocated on the north and south walls. The new 1,990sf Pre-K classroom addition will expand the remodeled lobby to the west with new Integrally-colored CMU walls, furred out with 2" Z furring/insulation (with HVAC units on the roof).

The existing Preschool Building "B" is not part of this proposal, is not used on Sundays, and is not increasing in student capacity (6-UP-1998).

The existing Multi-purpose Building "C" will not have new additions but will have 2,044sf of tenant improvements to accommodate two new classrooms in the M/P space, expanding the kitchen area, and enlarging the existing classroom. We will relocate the decorative north exit doors/lites, alter the conference room door locations, refinish the toilets, and provide new flooring and paint in the 4,160sf of "refreshed" rooms.

The new 13,396 sf Family Life Center, Building "D," will house the administrative offices, gymnasium, and classrooms for community use. The exterior walls will be integrally colored CMU, with 2" Z furring/insulation. Roof mounted units will be over the classrooms and offices. The south elevation will be articulated with glass storefront, 2x6 weathered steel accent fins for shading, and a weathered steel entry portal in the southwest corner. There is a serpentine, integrally colored, striated CMU screen wall outside of the offices. The west elevation will also have a new covered walkway, similar to and connected with the existing walkway, but will have a weathered steel laser cut screen on the courtyard face. In addition, this screen will be added to the courtyard face of the existing walkway and the existing stucco

fascia will be re-textured with a sand finish to match the new stucco finish. The building roofing will be 3" of rigid iso insulation board with 2" of foam applied roofing and finish coat. Provide manual roller shades (shadecloth) at exterior windows of all offices and above entry doors at Entry Portal.

The new 9,351 sf Contemporary Worship Center (Building "E") has a lobby, elevated AVL rooms, toilets, prayer room, and storage areas. The auditorium holds approximately 429 seats, which includes 360 theater chairs, 63 pew chairs, and 6 ADA spaces. The floor slopes down 30" and the platform is 24" above the bottom level (-6"BFF). The walls will be a mixture of exposed CMU (integrally colored) and 2" Z furring/insulation with gypsum board. The ceiling features three 8' wide ribbon "clouds" made of steel tube frame, suspended below a blacked out exposed-to-structure ceiling. The exposed material is architectural-grade birch plywood. The back wall of the platform will be 14'h. LED video wall attached to a 6" stud wall. The furthest west wall will be exposed CMU with openings for stained-glass or colored glass block at the center. The exterior will be integrally-colored CMU with 2" Z furring/insulation and 6" storefront glazing and will feature a weathered steel entry portal. The west elevation features a serpentine wall of full height W8x10 weathered steel accent fins/columns. The columns for the roof structure will be independent of the fins, except where the backstage is the structural CMU wall. The west third of the building will have a roof structure of wide flange beams instead of steel joists, spanning from a N-S truss girder to the column in the metal framing of the serpentine wall (or to the CMU wall at backstage). The roof mounted HVAC units will be in the butterfly section of the roof. The building roofing will be 3" of rigid iso insulation board with 2" of foam applied roofing and finish coat. Provide motorized shades on worship space windows of both black out material and shadecloth material, both operated from the tech suite. Provide roller shades on windows above main entry at the Entry Portal. The height of the overhang at the nose is 26.99'ANG (<24' allowed height + 3.00' additional height allowed @ 1'h/25' setback, per Sec. 6.1004.A.2) and the southern corner overhang is 26.48'ANG (<24' allowed height + 3.5' additional height allowed @ 1'h/25' setback, per Sec. 6.1004.A.2).

### **GREEN BUILDING INITIATIVES:**

NOTE: At the time of this re-submittal, the church has not yet been informed by the COS that the new Green Building Program initiatives need to be met, but the Design Team is working on a DRB approval for a nearby project that is required to meet the initiative requirements. Desert Foothills Church is formally requesting to be "grandfathered" into DRB approval without requiring the Green Building Program initiatives, especially since the DRB process has been extended so long (July 2021 PreApp, February 2022 DRB Submittal #1). The process and the potential IgCC requirements have become an undue hardship on the church's Project Budget and is nearing \$500K of increased costs to meet the new requirements. The church has a small congregation that will not be able to fund these additional costs.

IF the initiatives are still going to be applied to this project, then we are providing the following narrative, along with a new A113 Green Building Initiative Site Plan sheet:

### GBI-1. Heat Island Mitigation

**RESPONSE:** To meet the COS' requirement we are providing 50.17% of the site hardscape as an approved, and/or  $\geq$  29 sri, surface material. We have achieved this by replacing asphalt with Stabilized DG and Concrete. If we were to take into account the sf area of shading from trees we would be well above the required 50% mark, but without shading we have calculated 50.17%, see pdf "0. Green Building Initiatives (A113)".

### GBI-2. Electric Vehicle Charging Infrastructure

**RESPONSE:** In compliance with the initiative we are meeting the required number of EV spaces. Ev Req. @ 4%/10% of New Req'd Parking Spaces (120) = 5 EV & 12 Future EV Capable Spaces We are providing the req. 5/12, see pdf "0. Green Building Initiatives (A113)".

### GBI-3. Energy Compliance Path: Fenestration As % Of Wall Area

**RESPONSE:** We are taking the *Prescriptive Based Compliance Path*: with total vertical fenestration being ≤ 40%. See pdf file "40. Building Elevations" for exact areas and ratios.

### GBI-4. Onsite Renewable Energy System

**RESPONSE:** Per *IgCC section 701.3 On-Site Renewable Energy Systems Exception #3* we are taking the *Total Building Performance Compliance Path* in *IECC Section C407* of the city energy code. If the additional energy savings over the standard reference design is not possible a solar PV array will be provided instead.

### GBI-5. Refuse And Recycling Collection

**RESPONSE:** Per Anthony Floyd's directive we are to follow David Gue's approval of our (1) Double Refuse Enclosure (COS standard MAG details #2147-1). They decided the church's primary use being only one day a week on Sunday's does not necessitate the need to upgrade to (2) Double Refuse Enclosures, especially since we are already proposing to increase the refuse from a single enclosure to a double enclosure.

### PRESCHOOL (6-UP-1998)

The existing Preschool Building "B" is not part of this proposal, is not used on Sundays, and is not increasing in student capacity.

### **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 that the proposal complies with the applicable ordinances, General Plan, Desert Foothills Character Area, the Foothills Overlay, the Environmentally Sensitive Land Overlay, and the Scottsdale Road Scenic Corridor.
  - Staff finds that the proposal is consistent with the Zoning Ordinance as well as the Character and Design Element of the General Plan. Additionally, staff has found the site to be designed in conformance with the underlying district standards and the Design Standards and Policies Manual.
- 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 structures have been clustered together around a central courtyard to maintain the rural, low impact character. The site was also designed to recognize the unique climatic factor of the Upper Sonoran Desert through low water use, shade elements, and the design parti inspiration derived from the ribs of the large saguaro cacti found on site along with the surrounding mountain ridges.
  - Staff finds that the proposed material, color and finishes are consistent with the Scottsdale Sensitive Design Principles. Architectural features are compatible with the main building where muted earth tones and natural finishes blend with the Sonoran Desert region. The site preserves the existing watercourses and utilizes indigenous plant species which is consistent with the Environmentally Sensitive Lands Overlay. The site is not located within a Historic Property 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 ingress and egress will maintain the approved existing north driveway on Scottsdale Road and are constructing a new south driveway entrance to align with the City of Scottsdale's proposed Scottsdale Road improvements. A new 6-foot-wide accessible path from the property line to the buildings on site will be provided at the north driveway. The multi-use trail along Scottsdale Road will not be added at this time as the existing 15-foot-wide path easement has been filled with a drainage channel for the new City of Scottsdale Road improvements.

- Staff finds that vehicular access is provided with the existing and relocated driveways along N. Scottsdale Road. The Transportation and Streets Department will assess the inclusion of an unpaved trail along the east side of N. Scottsdale Road after the city's roadway project is complete. The site is maintaining the existing 50-foot-wide Scenic Corridor Easement along N. Scottsdale Road.
- 4. If provided, mechanical equipment, appurtenances and utilities, and their associated screening shall be integral to the building design.
  - The applicant states that all building mechanical equipment and condensing units will be located on the rooftop and screened from view.
  - Staff finds that the mechanical equipment is integrated into the building design and rooftop units are fully screened and enclosed.
- 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 the mid 1980's. In 1991, the Environmentally Sensitive Lands (ESL) ordinance was adopted and intended to identify and protect environmental sensitive features and the Foothills Overlay designation was a result of the adoption of the Desert Foothills Character Area Plan approved by City Council in 1999. The site is currently zoned Single-family residential, Environmentally Sensitive Lands, Foothills Overlay (R1-170 ESL FO). In 1998, City Council approved a Conditional Use Permit for a private school specializing in pre-k activity under case 6-UP-1998. This request will not increase the student enrollment. The principal land use is single-family dwellings and uses incidental or accessory thereto together with required recreational, religious and educational facilities.

### **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 received two (2) public comments. See attachments for more information.

### Context

The site is located approximately less than a quarter mile north of E. Via Dona Road on the east side of N. Scottsdale Road. The surrounding area consists of single-family homes and undeveloped lots to the south, east and west and a Church to the north.

### **Project Data**

• Existing Use: Church and Private School

Proposed Updates: Church expansion

Parcel Size: 663,129 square feet / 15.22 acres (net)

735,126 square feet / 16.88 acres (gross)

Existing Building Area: 21,612 square feet
 Proposed Building Area: 26,144 square feet
 Total Building Area: 47,756 square feet

Floor Area Ratio Allowed: 0.2 or 132,626 square feet
 Floor Area Ratio Provided: 0.07 or 47,756 square feet

Building Height Allowed: 24 feet (40 feet with stepbacks, inclusive of rooftop)

appurtenances)

Building Height Proposed: 30 feet 2 inches (inclusive of rooftop appurtenances)

Parking Required (existing/proposed): 229 spaces
 Parking Provided (existing/proposed): 273 spaces

Open Space Required: 189,125 square feet / 4.35-acres
 Open Space Provided: 482, 731 square feet / 11.08-acres

## Stipulations for the Development Review Board Application: Desert Foothills Lutheran Church

Case Number: 8-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 prepared by Barduson Architects, with a city staff date of 01/22/2024.
  - b. The location and configuration of all site improvements shall be consistent with the site plan prepared by RCC Design Group, LLC, with a city staff date of 01/22/2024.
  - c. Landscape improvements, including quantity, size, and location shall be installed to be consistent with the preliminary landscape plan prepared by Harrington Planning and Design, with a city staff date of 01/22/2024.
  - d. The case drainage report submitted by RCC Design Group, LLC 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 Stuart W. Rayburn of RCC Design Group, LLC dated 12/21/2023 and accepted in concept by the Water Resources Department.

### **RELEVANT CASES:**

### **Ordinance**

A. At the time of review, the applicable DRB cases for the subject site were: 6-UP-1998, 102-DR-96 and 102-DR-1996#3

### ARCHAEOLOGICAL RESOURCES:

### **Ordinance**

B. 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:**

### **Ordinance**

- C. No building shall exceed twenty-four (24) feet in height, measured from natural grade), except as otherwise provided in Zoning Ordinance Section 6.1004.
- D. No paint color shall have a Light Reflective Value (LRV) greater than forty (40) percent.

### **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:**

### **DRB Stipulations**

4. 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 for single enclosures, and #2147-1 for double enclosures.

### **NATURAL AREA OPEN SPACE (NAOS):**

### **DRB Stipulations**

5. At time of final plans, the applicant shall release and dedicate to the City of Scottsdale Natural Area Open Space.

### **LANDSCAPE DESIGN:**

### **Ordinance**

E. The property owner shall obtain approval of a Salvage/Native Plant Plan Application and obtain a permit to remove any tree.

### **DRB Stipulations**

- 6. 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.
- 7. 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.

### **EXTERIOR LIGHTING:**

### **Ordinance**

- F. All exterior luminaires shall have integral lighting shield and be directed downward, including landscape lighting.
- G. All exterior luminaires mounted eight (8) feet or higher above finished grade, shall be directed downward and have an integral lighting shield.
- H. All exterior luminaires mounted above three (3) feet shall be directed downward, have an integral lighting shield, and comply with the Illuminating Engineering Society requirement for full cutoff.

- I. Any exterior luminaire with a total initial lumen output of greater than 1600 lumens shall have an integral lighting shield.
- J. 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.
- K. Sport court lighting shall be shielded to comply with Zoning Ordinance Section 7.600 and shall not be operated between 10:00 p.m. and sunrise.

### **DRB Stipulations**

- 8. All exterior luminaires shall meet all IES requirements for full cutoff, and shall be aimed downward and away from property line except for sign and landscape lighting.
- 9. Incorporate the following parking lot, sport court and site lighting into the project's design:
  - a. The maintained average horizontal luminance level, at grade on the site, shall not exceed 1.5 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 6.0 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 0.3 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.

### **STREET INFRASTRUCTURE:**

- 10. All public sidewalks shall be integral colored concrete to match Davis, San Diego Buff.
- 11. All curb ramps for public and pedestrian sidewalks that intersect public and private streets, or driveways that intersect public and private streets, shall have truncated domes that are colored to match Frazee Western Reserve (8617N) color, or Sherman Williams (SW7055) Enduring Bronze (246-C7).

### **WATER AND WASTEWATER:**

### **Ordinance**

L. All water and wastewater infrastructure improvements shall be constructed in accordance with this City of Scottsdale (COS) Supplement to MAG Specifications and Details, and the Design Standards and Policies Manual.

### **DRB Stipulations**

12. Existing water and sewer service lines to this site shall be utilized or shall be disconnected at the main pursuant to the Water Resources Department requirements.

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

### **DRB Stipulations**

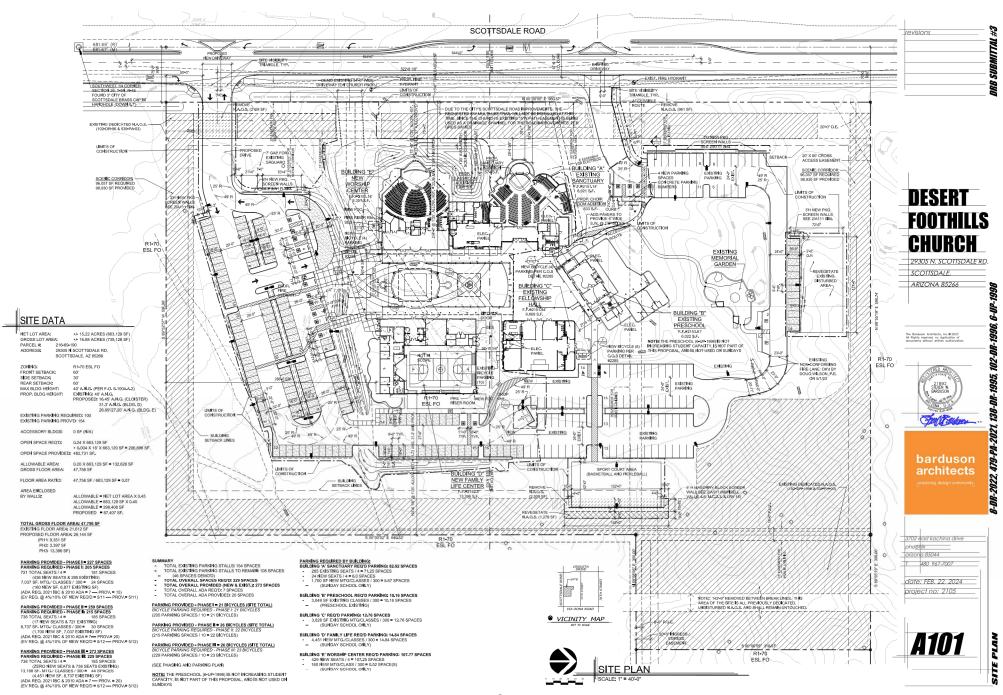
13. With the civil construction document submittal, the property owner must provide a final drainage report and G/D plan, demonstrating consistency with the DSPM and the case drainage report accepted in concept by the Stormwater Manager or designee. The SWPPP, NOI, and booklet must

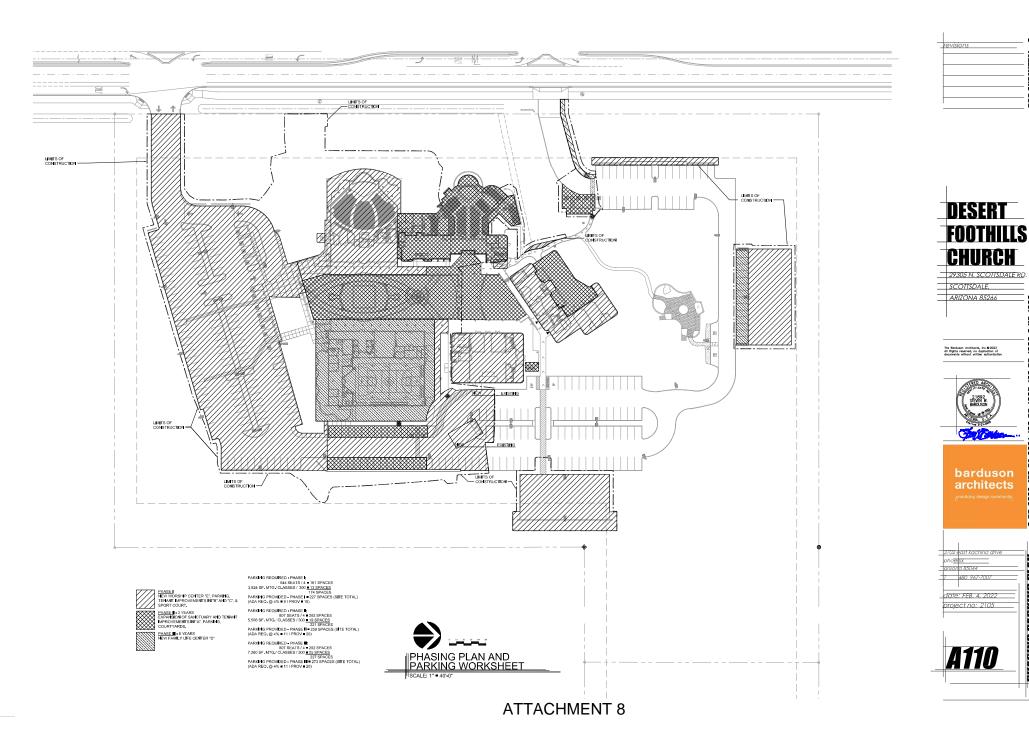
- be submitted along with the construction final plan. It is imperative to dedicate all necessary onsite easements on the final plan/plat, ensuring compliance with city requirements.
- 14. Conduct a final drainage analysis for the proposed on-site storm drain system to ensure its efficiency. It is crucial to verify that the system functions optimally. A hydraulic analysis is mandatory for the storm drain system, including details such as the energy grading line, hydraulic grading line, Q100 for design, pipe velocity, and slope. Additionally, provide clarification on whether the storm drain system is connected to the city's system. A schematic of the storm drainage system should be included in the final report.
- 15. All headwalls and drainage structures shall be integrally colored concrete to blend with the color of the surrounding natural desert.

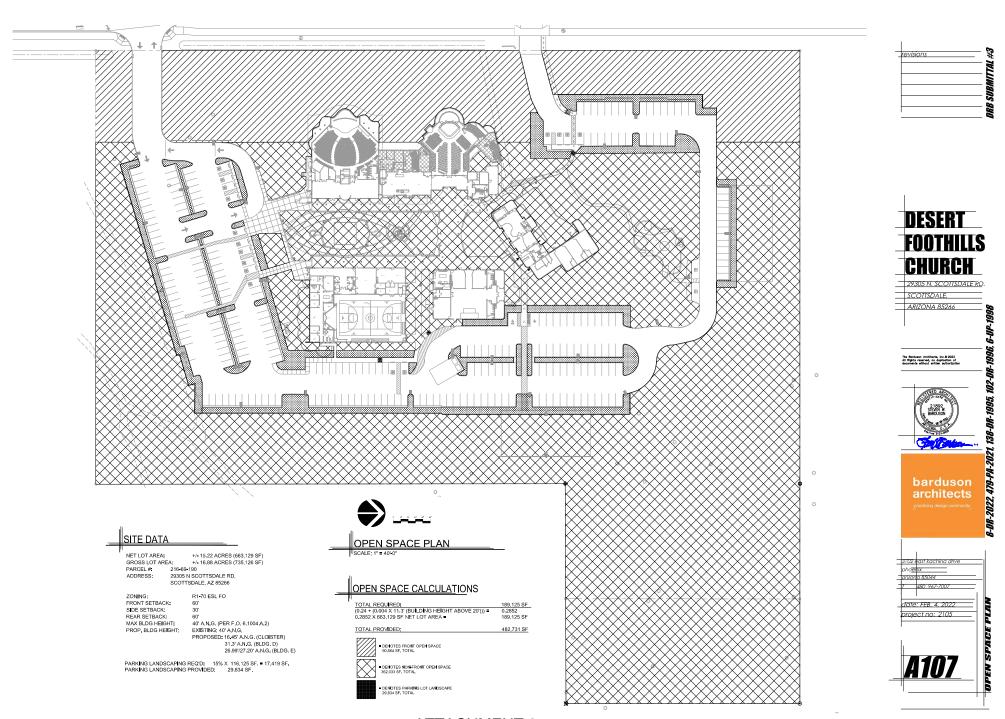
### **EASEMENTS DEDICATIONS:**

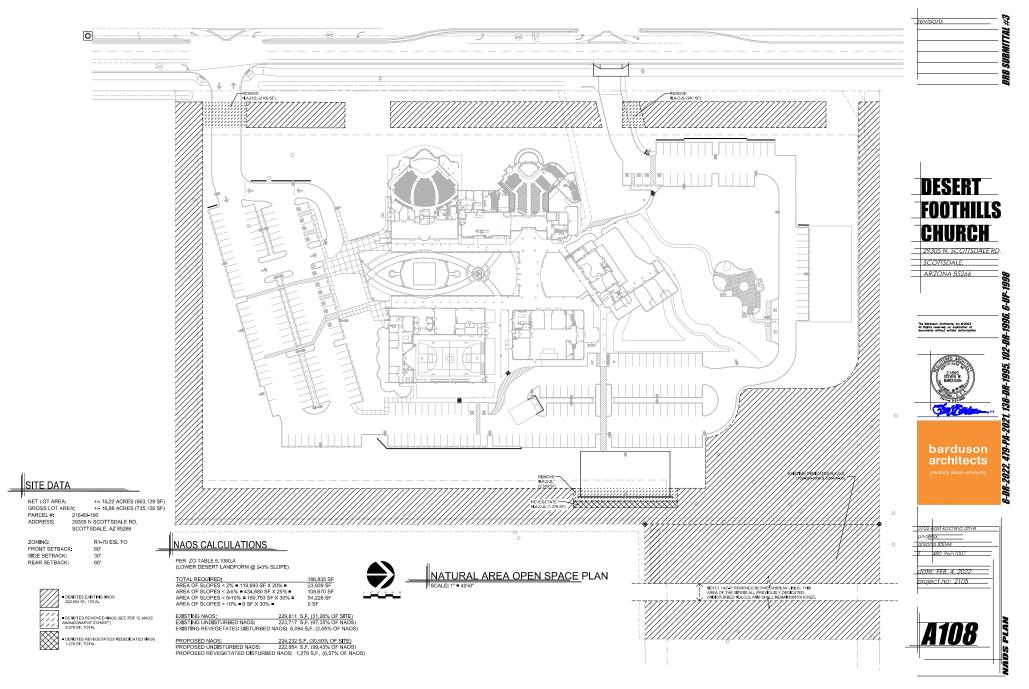
### **DRB Stipulations**

- 16. 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) cross on to the property.
  - b. A minimum twenty (20) foot wide Water and Sewer Facilities Easement to contain public water and sewer infrastructure located outside public right-of-way.
  - c. Natural Area Open Space.









### DESERT FOOTHILLS LUTHERAN CHURCH IMPROVEMENTS

### 29305 N. SCOTTSDALE ROAD SCOTTSDALE, ARIZONA 85226

_	TREES	SIZE	NOTES C	QTY
$(\cdot)$	Protect in Place Tree Refer to Native Resources Inver	varies itory Plan	_	21
$\odot$	Salvaged Tree Refer to Native Resources Inver	varies itory Plan		6
0	Olneya tesota Ironwood Caliper Size: 2.0"	24" Box	ESLO *ADWR	10
$\odot$	Prosopis velutina Arizona Mesquite Caliper Size 2.0"	24" Box	ESLO *ADWR	20
)	Acacia willardiana Palo Blanco Caliper Size: 1.5"	24" Box	*ADWR	17
	Parkinsonia florida Blue Palo Verde Caliper Size: 1.5"	24" Box	ESLO *ADWR	32
	GROUNDCOVERS			YTQ
<i>(</i>	Lantana montevidensis	5 Gallon		56
_ 👐	Trailing Lantana 'gold' Lotus rigidus	can full 5 Gallon	*ADWR ESLO	264
₩	Deer Vetch	can full	*ADWR	204
0	Abronia villosa Sand Verbena	5 Gallon can full	ESLO *ADWR	247
_	SHRUBS / ACCENTS		7.001111	QΤΥ
XX_	Salvaged Cacti	varies		31 31
⊕	Refer to Native Resources Inver	tory Plan		
0	Hesperaloe parviflora Red Yucca - Brakelights	5 Gallon can full	*ADWR	59
<b>う</b>	Muhlenbergia rigida 'Nashville' Nashville Muhly Grass	5 Gallon can full	*ADWR	200
$\Phi$	Calliandra x 'Sierra Star'	5 Gallon		39
lacksquare	Sierra Star Red Fairy Duster Calliandra eriophylla	can full 5 Gallon	*ADWR	24
•	Fairy Duster	5 Gallon can full	*ADWR	24
٠,	Carnegiea gigantea Saguaro	14 Ft. Tall	ESLO(2 Arms Min *ADWR	) 4
Ď	Pedilanthus macrocarpus Slipper Flower	5 Gallon can full	*ADWR	145
	Sphaeralcea ambigua	5 Gallon	ESLO	179
0	Desert Globemallow	can full	*ADWR	
*	Opuntia phaeacantha Desert Prickly Pear	5 Gallon 1'x1' min.	ESLO *ADWR	53
, (	Lophocereus s. monstrosus	15 Gallon		1
ر ا	Totem Pole Cactus	3 FT, Tall 3 stall	k min *ADWR	71
(9)	Larrea tridentata Creosote Bush	5 Gallon can full	*ADWR	/1
$\sim$	Simmondsia chinensis	5 Gallon	ESLO	23
_	Jojoba Justicia californica	can full 5 Gallon	*ADWR ESLO	145
(Y)	Chuparosa	can full	*ADWR	
3	Dasylirion wheeleri Desert Spoon	5 Gallon can full	ESLO *ADWR	21
•	Encelia farinosa	5 Gallon	ESLO	78
(	Brittlebush	can full	*ADWR	
)	Dodonaea viscosa Hopbush	15 Gallon can full	*ADWR	8
S)	Agave murpheyi	5 Gallon	ESLO	104
(A)	Murphey's Agave	can full	*ADWR	
5.// El	LANDSCAPE MATER Decomposed Granite. 3/4" minu.			66,53
<u> </u>	2" deep in planting areas per pla	n.	1	s.f.
	Synthetic Turf Daytona 60, Vendor: The Sythet	in Grace Storn		3,090
<u></u>	ESLO = Scottsdale indidenous p			s.f.

NUMBER OF PLANTS EX. NATURAL WASH DISTURBED:

Shrubs:

Groundcovers:

### IDDICATION LEGEND

IRF	RIGATIO	N LEGEND
		A RESIDUAL PRESSURE OF 65 PSI
SYMB(	OL WATER METER	NEW IRRIGATION, METER - 1.0" SIZE, REF. CIVIL PLANS
<b>→</b>	RPBFA	BACKFLOW PREVENTER ASSEMBLY, FEBCO 825-YA, 1.0° SIZE PER PLAN, PROVIDE METAL ENCLOSURE.
A	CONTROLLER	HUNTER ACC COMMERCIAL CONTROLLER, 12 STATION. ACC-1200 WALL MOUNT - METAL ENCLOSURE PAINT TO MATCH ARCHITECTURE FINISH WHERE MOUNTED.
H	GATE VALVE	NIBCO GATE VALVE, SIZE PER LINE BRONZE MATERIAL
*	DRIP VALVE	HUNTER ICV SERIES WITH 150 MESH WYE-STRAINER SIZE PER PLAN
•	PRESSURE REG.	MEDIUM FLOW 2-20GPM - 30 PSI (100 MESH)
<b>-</b>	FLUSH CAP	SPEARS FLUSH CAP 1/2" FLUSH VALVE
N/S	EMITTER - SP	BOWSMITH 1.0 GPH (1 PER PLANT)
	EMITTER - MP	BOWSMITH 1.0 GPH 6 PORT (2 PER TREE)
-₩•	SERVICE POINT	CONNECT TO EXISTING POTABLE WATER SERVICE
PIPE	LEGEND	
_		MAINLINE - SIZE PER PLAN PVC SCH. 40 1.5" SIZE
		TREE LATERAL PVC SCH. 40 - SIZE PER PLAN SHRUB LATERAL PVC SCH. 40 - SIZE PER PLAN
		PIPE SLEEVE PVC SCH. 40 - 2 x PIPE SIZE MIN

### WIRE SLEEVE PVC SCH. 40 - MINIMUM 1 1/2" SIZE KEYNOTE LEGEND

KEI	
	NEW CONCRETE PRIMARY PATH, COLOR CONCRETE, DAVIS COLORS, MOCHA 6058, SRI VALUE 36, SMOOTH BROOM FINISH, SEE CIVIL PLANS
2	NEW SYN-LAWN, EPOXY TO CONCRETE EDGE UNDERLAY, DAYTONA 60, VENDOR: THE SYTHETIC GRASS STORE,
3	NEW CONCRETE SEATWALL, CMU BLOCK, PRECAST CONCRETE CAP, COLOR/FINISH MATCH PROPOSED ARCHITECTURE.

NEW PAVER HARDSCAPE, 4X8X2 PRECAST CONCRETE UNIT. ACKER-STONE HOLLAND I. ANTIQUE PEWTER, BLENDED COLOR

STABILIZED DG. SEE ARCHITECTURAL PLANS.

6	NEW SYN-LAWN AMPHITHEATER, SLOPED GRADE SEATING, EPOXY TO CONCRETE EDGE UNDERLAY, DAYTONA 60, VENDOR: THE SYTHETIC GRASS STORE.
$\bigcirc$	NEW SCREEN WALL, 36" TALL, INTEGRALLY COLORED 8X8X16

CMU, SEE ARCHITECTURAL PLANS. NEW SCREEN WALL, 72\* TALL, INTEGRALLY COLORED 8X8X16 CMU, SEE ARCHITECTURAL PLANS.

NEW POST TENSION SLAB SPORT COURT, 60'X 120' WITH 5 FT SAFETY PERIMETER ZONE, SEE CIVIL PLANS. 10 NEW LANDSCAPE AREA

NEW WOOD FIBER MULCH PLAYGROUND SAFETY SURFACE, MIN. 12" THICK, DEFERRED SUBMITTAL BY CONTRACTOR.

NEW PLAYGROUND AREA, 2-5 YR UNIT & 5-12 YR UNIT WITH TENSILE FABRIC SHADE STRUCTURE, DEFERRED SUBMITTAL BY CONTRACTOR. NEW DROP OFF/ARRIVAL PAVEMENT AREA, CONCRETE, MEDIUM 13 SALT FINISH, SEE CIVIL PLANS NEW SMALL SHADE STRUCTURE, SEE ARCHITECTURAL PLANS. [14]

NEW LARGE SHADE STRUCTURE, SEE ARCHITECTURAL PLANS. 15

NEW PRESCHOOL ACTIVITY SPACE SEATING SOCIAL AREAS GAMES AREAS, IMAGINATION SPACE, DEFERRED SUBMITTAL BY CONTRACTOR. NEW PLANTER, OWNER SELECT PLANTS FROM INDIGENOUS PLANT LIST, WEATHERED STEEL, 7'x 8"x 42", SEE ARCHITECTURAL PLANS NEW RETAINING WALL, SEE CIVIL PLANS

CHANNEL BED, SAND, SEE CIVIL PLANS 19

EROSION CONTROL, SEE CIVIL PLANS

DECORATIVE WALL, SEE ARCHITECTURAL PLANS. 21

NEW PAVER HARDSCAPE 4X8X2 PRECAST CONCRETE UNIT ACKER-STONE HOLLAND I, DESERT BLEND, BLENDED COLOF SRI RANGE 30-36.

### CITY OF SCOTTSDALE LANDSCAPE NOTES

- AREAS OF DECOMPOSED GRANITE (IF YOUR IN A ELSO AREA, DELETE THE 'DECOMPOSED GRANITE' AND PUT 'SALVAGED DESERT SURFACE SOL\*) WITHOUT PLANT MATERIAL S/GROUNDCOVERS SHALL NOT EXCEED DIMENSIONS OF MORE THAN 7 FEET IN ANY ONE DIRECTION, MEASURED BETWEEN PLANT CANOPIES AND/OR COVERAGE.
- A MINIMUM OF 50 PERCENTAGE (UNLESS OTHERWISE STIPULATED BY THE DEVELOPMENT REVIEW BOARD, AND/OR THE ZONING ORDINANCE REQUIREMENTS) OF THE PROVIDED TREES SHALL BE MATURE TREES. PURSUANT TO THE CITY OF SCOTTSDALE'S ZONING ORDINANCE ARTICLE X, SECTION 10.301, AS DEFINED IN THE CITY OF SCOTTSDALE'S ZONING ORDINANCE ARTICLE III, SECTION 3.100.
- A SINGLE TRUNK TREE'S CALIPER SIZE, THAT IS TO BE EQUAL TO OR LESS THAN AUNCHES, SHALL BE DETERMINED BY LITH IZING THE SMALLEST DIAMETER OF THE TRUNK 6-INCHES ABOVE FINISHED GRADE ADJACENT TO THE TRUNK. A TREE'S CALIPER SIZE, FOR SINGLE TRUNK TREES THAT ARE TO HAVE A DIAMETER GREATER SINGLE TROPA TREES THAT ARE LO PRIVE A DIAMETER SECRETIES THAN 4-MONES, SHALL BE DETERMINED BY UTILIZING THE SMALLEST DIAMETER OF THE TRUNK 12-INCHES ABOVE FINISHED GRADE ADJACENT TO THE TRUNK A MULTIPLE TRUNK TREE'S CALIPER SIZE IS MEASURED AT 6" ABOVE THE LOCATION THAT THE TRUNK SPLITS ORIGINATES, OR 6" ABOVE FINISHED GRADE IF ALL TRUNKS ORIGINATE FROM THE SOIL.
- AREA WITHIN THE SIGHT DISTANCE TRIANGLES IS TO BE CLEAR OF LANDSCAPING SIGNS OR OTHER VISIBILITY OBSTRUCTIONS WITH A HEIGHT GREATER THAN 1.5 FEET. TREES WITHIN THE SIGHT TRIANGL SHALL HAVE A SINGLE TRUNK AND A CANOPY THAT BEGINS AT 8 FEE IN HEIGHT UPON INSTALLATION ALL HEIGHTS ARE MEASURED FROM NEAREST STREET LINE ELEVATION
- NO TURE AREAS ARE TO BE PROVIDED.
  RETENTION/DETENTION BASINS SHALL BE CONSTRUCTED SOLELY FROM THE APPROVED CIVIL PLANS, ANY ALTERATION OF THE APPROVED DESIGN (ADDITIONAL FILL, BOULDERS, ETC.) SHALL REQUIRE ADDITIONAL FINAL PLANS STAFF REVIEW AND APPROVAL. ALL RIGHTS-OF-WAY ADJACENT TO THIS PROPERTY SHALL BE
- LANDSCAPED AND MAINTAINED BY THE PROPERTY OWNER.
- PRIOR TO THE ESTABLISHMENT OF WATER SERVICE, NON-RESIDENTIAL PROJECTS WITH AN ESTIMATED ANNUAL WATER DEMAND OF TEN (10) ACRE-FEET OR MORE SHALL SUBMIT A CONSERVATION PLAN IN CONFORMANCE WITH SECTIONS 49-245 THROUGH 49-248 OF THE CITY CODE TO THE WATER CONSERVATION
- TURF SHALL BE LIMITED TO THE MAXIMUM AREA SPECIFIED IN SECTIONS 49-245 THROUGH 49-248 OF THE CITY CODE AND SHALL BE SHOWN ON LANDSCAPE PLANS SUBMITTED AT THE TIME OF FINAL
- NO LIGHTING IS APPROVED WITH THE SUBMITTAL THE APPROVAL OF THESE PLANS RECOGNIZE THE CONSTRUCTION OF A LOW VOLTAGE SYSTEM AND DOES NOT AUTHORIZE ANY VIOLATION
- OF THE CURRENT CITY OF SCOTTSDALE ADOPTED ELECTRICAL CODE
- THE CURRENCH OF THE OF SOME THE CONTROLLER AND THE ELECTHORY CONTROLLER AND SHAPE SPECIFICATION SECTION(S) OF THESE PLANS HAVE NOT REVIEWED AND SHALL NOT BE PART OF THE CITY OF SCOTTSDALE'S APPROVAL.

   ALL SIGNS REQUIRE SEPARATE PERMITS AND APPROVALS.
- NEW LANDSCAPING, INCLUDING SALVAGED PLANT MATERIAL, AND LANDSCAPING INDICATED TO REMAIN, WHICH IS DESTROYED, DAMAGED, OR EXPIRES DURING CONSTRUCTION SHALL BE REPLACED WITH LIKE SIZE KIND AND QUANTITY PRIOR TO THE ISSUANCE OF THE CERTIFICATE OF OCCUPANCY / LETTER OF ACCEPTANCE TO THE SATISFACTION OF THE INSPECTION SERVICES STAFF.
- 15. ALL REVEGETATED NAOS SHALL BE WATERED FOR 3 YEARS, AT THE END OF 3 YEARS. THE IRRIGATION SYSTEMS TO THE REVEGETATED
- NAOS SHALL BE PERMANENTLY DISCONNECTED.

  16. NO IRRIGATION SHALL BE PROVIDED TO UNDISTURBED NATURAL AREA OPEN SPACE (NAOS) AREAS.
- 17 PROVIDE THE NATURAL AREA OPEN SPACE (NAOS) AND LIMITS OF

### NATURAL AREA OPEN SPACE (NAOS) AND LIMITS OF CONSTRUCTION (LOC) PROTECTION PROGRAM:

- NO BUILDING, GRADING, OR CONSTRUCTION ACTIVITY SHALL ENCROACH INTO AREAS DESIGNATED AS NAOS, OR OUTSIDE THE DESIGNATED LIMITS OF CONSTRUCTION ENVELOPE.

  ALL NAOS AND AREA OUTSIDE OF THE LOC SHALL BE PROTECTED FROM
- DAMAGE PRIOR TO AND DURING CONSTRUCTION BY THE FOLLOWING
- REGISTERED LAND SURVEYOR SHALL STAKE ALL NAOS AND LOC DISTURBANCE BASED ON THIS EXHIBIT.
- +/- THREE (3) FOOT TALL STEEL REBAR, OR CITY OF SCOTTSDALE INSPECTION SERVICES APPROVED SIMILAR, SHALL BE SET ALONG THE NAOS AND LOC, AND CONNECT WITH GOLD ROPING BY THE CONTRACTOR PRIOR TO ANY CLEARING OR GRADING.
- ALL CACTUS SUBJECT TO THE CITY OF SCOTTSDALE'S NATIVE PLANT ORDINANCE DIRECTLY ADJACENT, WITHIN TWO FEET, OF THE NAOS AND LOC LINE SHALL BE FENCED WITH WIRE FENCING TO PREVENT DAMAGE. THE STAKING, ROPING, AND FENCING SHALL BE MAINTAINED. INTACTED BY THE CONTRACTOR DURING THE DURATION OF THE
- CONSTRUCTION ACTIVITY.
  THE CONTRACTOR SHALL REMOVE STAKING, ROPING, AND FENCING AFTER RECEIPT OF THE LETTER OF ACCEPTANCE/CERTIFICATE OF OCCUPANCY FROM THE CITY OF SCOTTSDALE FOR ALL CONSTRUCTION WORK.

### CITY OF SCOTTSDALE LANDSCAPE PLAN APPROVAL

APPROVED BY: DATE: CASE #: CONSTRUCTION AND INSTALLATION SHALL BE IN ACCORDANCE WITH THIS PLAN AND ALL DEVIATIONS WILL REQUIRE REAPPROVAL. THE CITY WILL NOT ISSUE A CERTIFICATE OF OCCUPANCY UNTIL INSPECTION SERVICES

### IRRIGATION GENERAL NOTES

STAFF APPROVES THE LANDSCAPE INSTALLATION.

- IRRIGATION PLAN IS DIAGRAMMATIC, ADJUST LOCATION OF VALVES TO PROVIDE FULL AND ADEQUATE COVERAGE OR ADD EMITTERS AS NECESSARY TO ENSURE 100% COVERAGE OF PLANT MATERIALS, PREVENT OVERSPRAY ON
- 2 VERIEY WATER PRESSURE IN FIELD AND NOTIFY OWNER IMMEDIATELY SHOULD A DISCREPANCY EXIST.
- COORDINATE IRRIGATION SLEEVES LOCATION AND SIZE WITH A MINIMUM DIAMETER TWICE THE SIZE OF THE IRRIGATION LINE. EXTEND SLEEVES 12" BEYOND EDGE OF PAVEMENT, WALL, WALKS OR CURB.
- PROGRAM CONTROLLERS TO MAINTAIN SUFFICIENT FLOW RATES THROUGHOUT THE SYSTEM. ADJUST AS REQUIRED FOR SEASON AND PLANT MATERIAL UNTIL
- 5. LOCATE TAN COLOR (CARSON OR EQUAL) VALVE BOXES (IRRIGATION, GATE VALVE, FLUSH CAP, CONTROL WIRE AND OTHERS) IN PLANTER AREAS DO NOT LOCATE VALVE BOXES IN A LAWN OR HARDSCAPE UNLESS REQUIRED AND
- 6 ALL IRRIGATION FOLIPMENT DESCRIBED IN LEGEND WILL BE ACCEPTED AS APPROVED EQUALS FOR PERFORMANCE, CONTRACTOR MAY SUBMIT FOR REVIEW EQUAL PERFORMANCE EQUIPMENT.
- MAINTAIN OR RESTORE ALL EXISTING LANDSCAPE IRRIGATION SYSTEMS IMPACTED BY ANY WORK PERFORMED UNDER THIS CONTRACT, RESTORE IRRIGATION TO PROVIDE 100% SERVICE AND COVERAGE.
- CONTRACTOR SHALL REVIEW AND FIELD VERIFY LAYOUT OF ALL IRRIGATION
   SYSTEM COMPONENTS AND HAVE THE LAYOUT APPROVED BY THE OWNER'S
   REPRESENTATIVE PRIOR TO STARTING INSTALLATION.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ALL PIPING NECESSARY TO PROVIDE A COMPLETE AND FULLY OPERATIONAL IRRIGATION SYSTEM INCLUDING ALL SUB-LATERAL PIPING. FITTINGS, AND RISERS TO EACH PLANT EMITTER AS SPECIFIED AND AS DETAILED, WHETHER OR NOT PIPING IS

224 232 SO SE

5,579 SQ FT

### N.A.O.S. REVEGETATION

TOTAL NAOS AREA

REMOVED N.A.O.S. AREA:

RESTO	RED N.A.O.S. AREA:	1,278 SQ FT	0.57% OF N.A.C	).S.	
SALVAG	ED PLANTS:				
PLANT#	BOTANICAL NAME	COMMON NAME	CALIPER (IN)	WIDTH (FT)	HEIGHT (FT)
S-004	Olneya tesota	Iron Wood	14	18	15
S-020	Parkinennia micronhulla	Ecothille Palo Varda		10	10

2.49% OF N.A.O.S.

S-108 Parkinsonia microphylla Foothills Palo Verde N/A Carnegiea gigantea LINDERSTORY RESTORATION METHODOLOGY: HYDROSEED WITH NATIVE SEEDS: SONORAN

DESERT ARIZONA REVEGETATION MIX OR FOUAL

3:7 RATIO SEED MIX TO ORGANIC SPREADING AGENT PLANT SPECIES % OF SEED MIX Larrea tridentata

Creosote Bush Ambrosia deltoides Triangle Bursage Encelia farinosa Baileva multiradiata 12.5 Desert Marigold Cassia covesii 12.5 Desert Senna Sphaeralcea ambigua 12.5 Desert Globe Mallow

Routelous prietidoides

Needle Grama

NOTE: ALL APPROVED REVEGETATION OF NATURAL AREA OPEN SPACE AS PROVIDED IN ACCORDANCE WITH THE ENVIRONMENTALLY SENSITIVE LANDS DISTRICT SHALL BE IRRIGATED WITH A TEMPORARY SYSTEM WHICH SHALL BE TERMINATED AFTER THREE (3) YEARS, OR AFTER THE REVEGETATION IS SELF-SUSTAINING, WHICHEVER IS LATER

6 25

### SHEET INDEX

SHEET L0.1 L1.0 - L1.3 LANDSCAPE COVER LANDSCAPE PLAN L2.0 - L2.3 IRRIGATION PLAN LANDSCAPE DETAILS 140-141 IRRIGATION DETAILS

### OWNER CONTACT

DESERT FOOTHILLS LUTHERAN CHURCH 29305 N. SCOTTSDALE ROAD 29305 N. SCOTTSDALE RO SCOTTSDALE, AZ 85258 ATTN: STEVE BARDUSON (480) 233-7777 STEVE@BARDUSON.COM

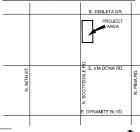
### LANDSCAPE ARCHITECT

HARRINGTON PLANNING + DESIGN (HP+D) JASON HARRINGTON, RLA, ASLA, ASIC, APWA JASON@HARRINGTONPLANNINGDESIGN.COM

### SITE ADDRESS

29305 N. SCOTTSDALE ROAD SCOTTSDALE, ARIZONA 85266 APN: MCR-713-23

### VICINITY MAP



Preliminary update 10.06.2: Preliminary update 02.28.2:

PRELIMINARY

DESERT FOOTHILLS LUTHERAN CHURCH IMPROVEMENTS

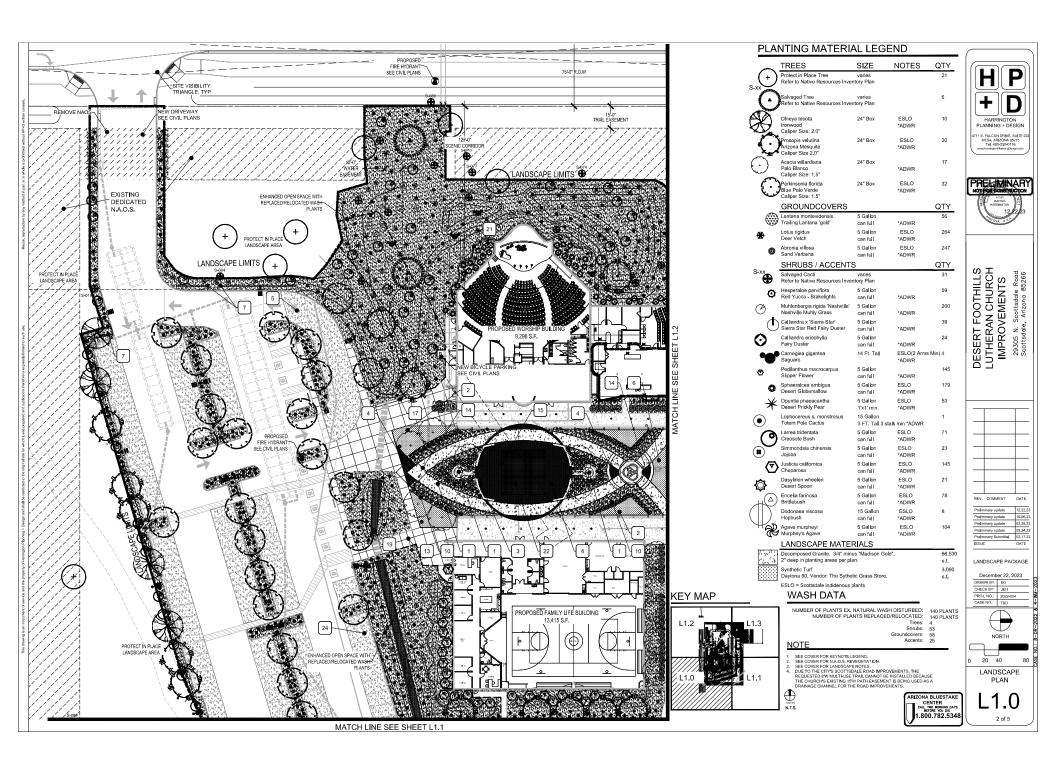
Scottsdale Road s, Arizona 85266

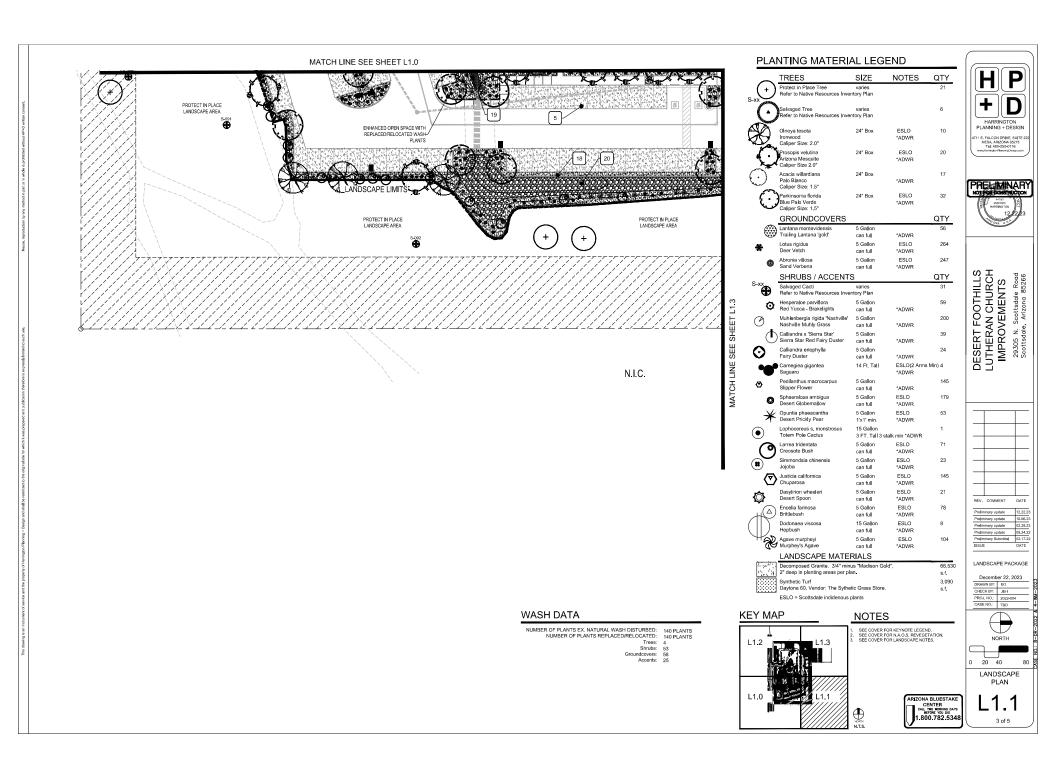
LANDSCAPE PACKAGE

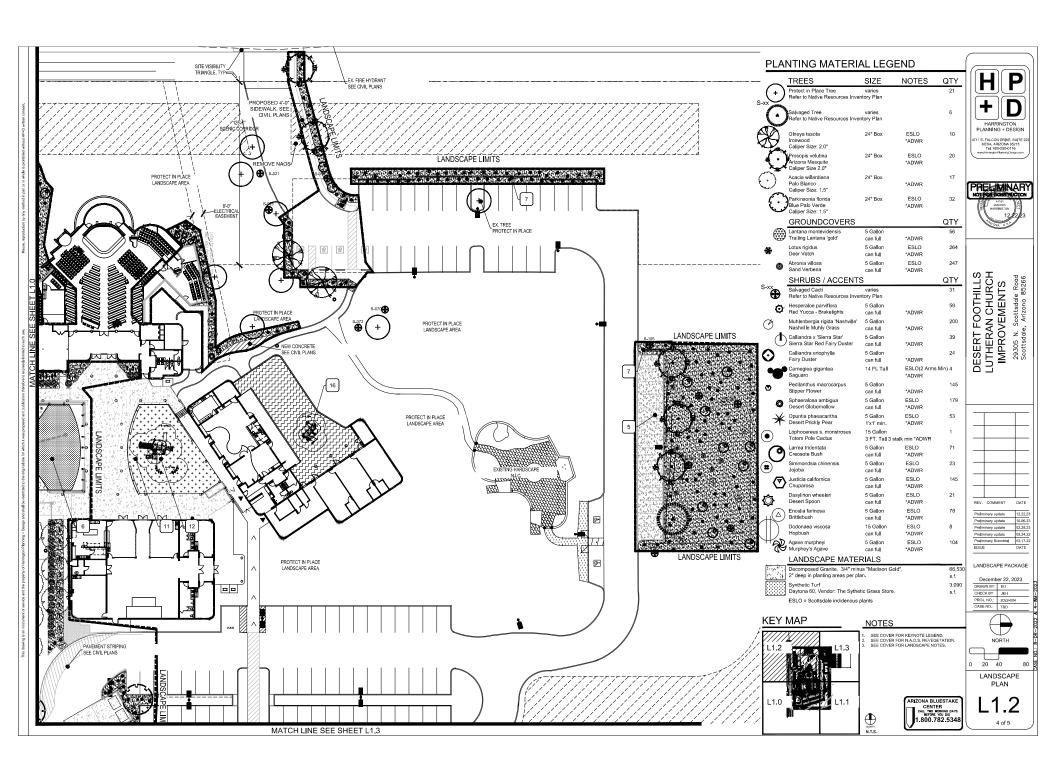
Decemb	er 22, 2023
DRAWN BY:	EO
CHECK BY:	JEH
PROJ. NO.:	2022-004
CASE NO.:	TBD

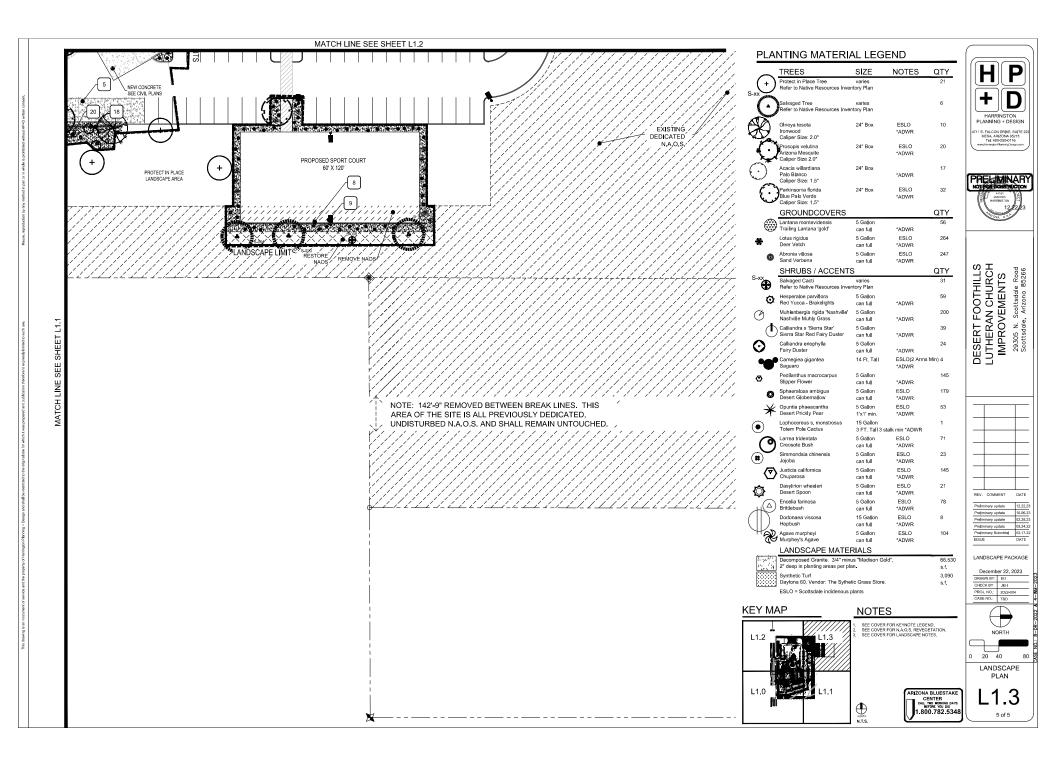
LANDSCAPE COVER

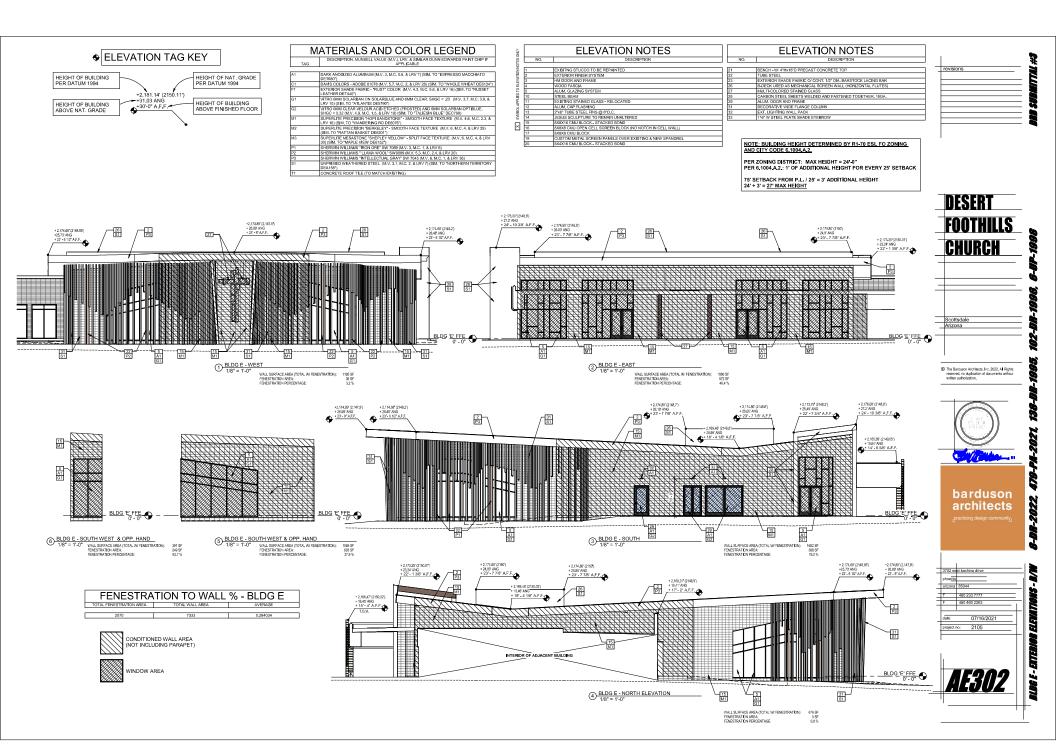
1 of 5

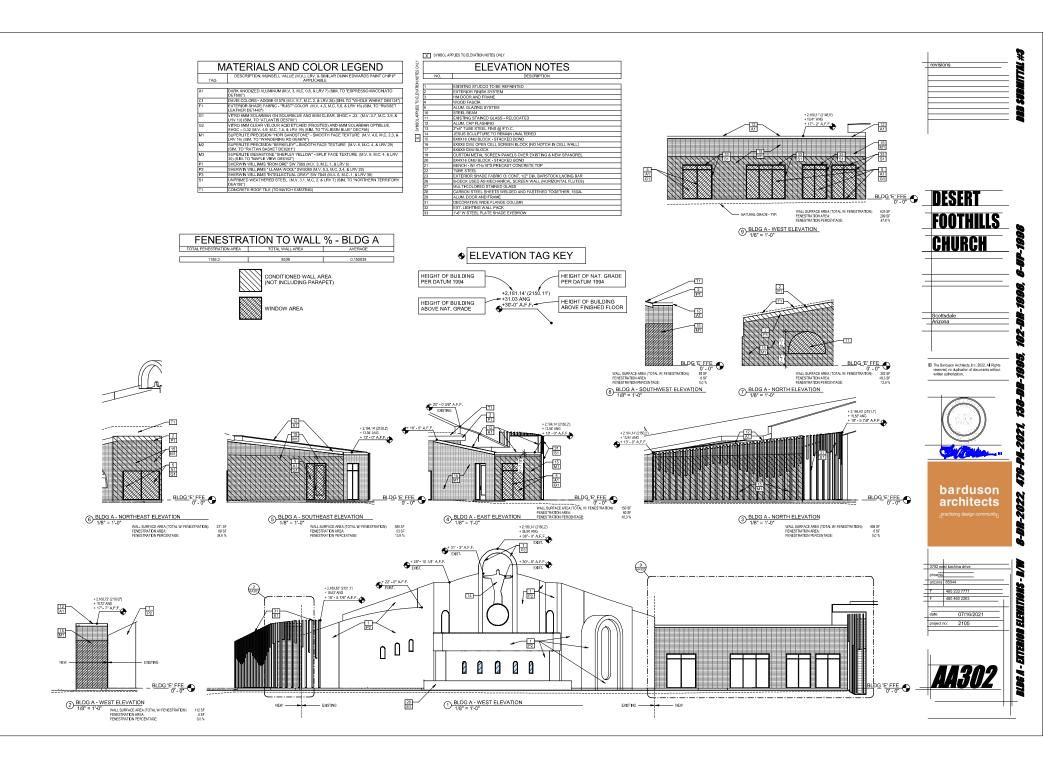


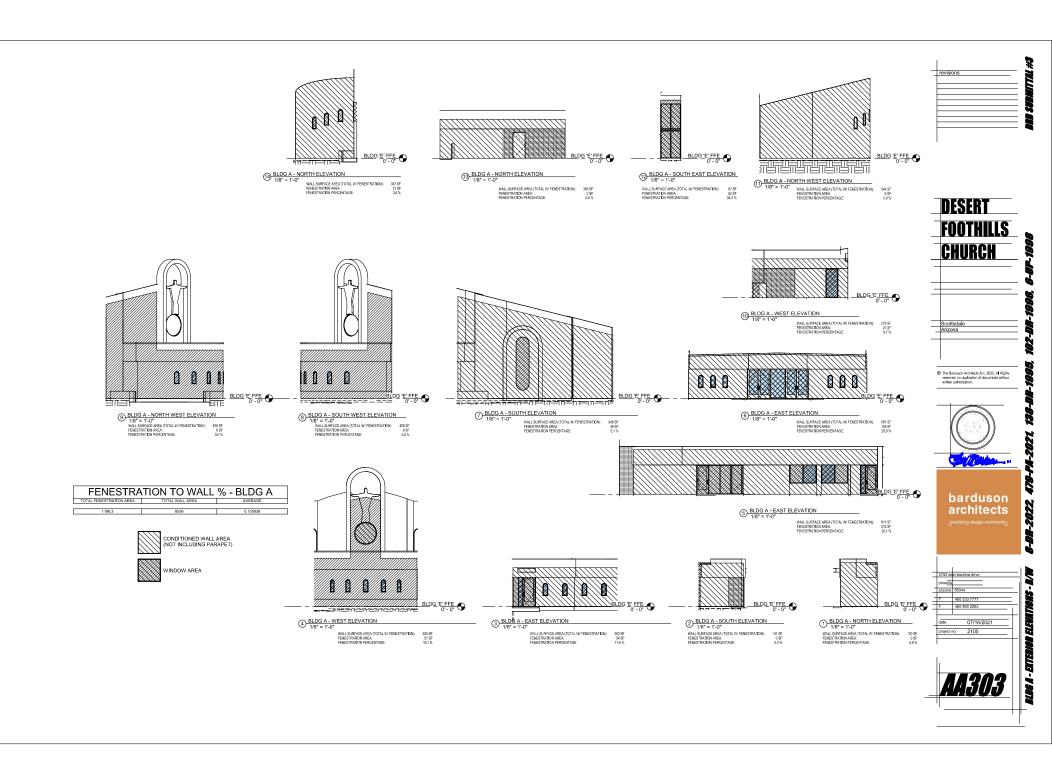


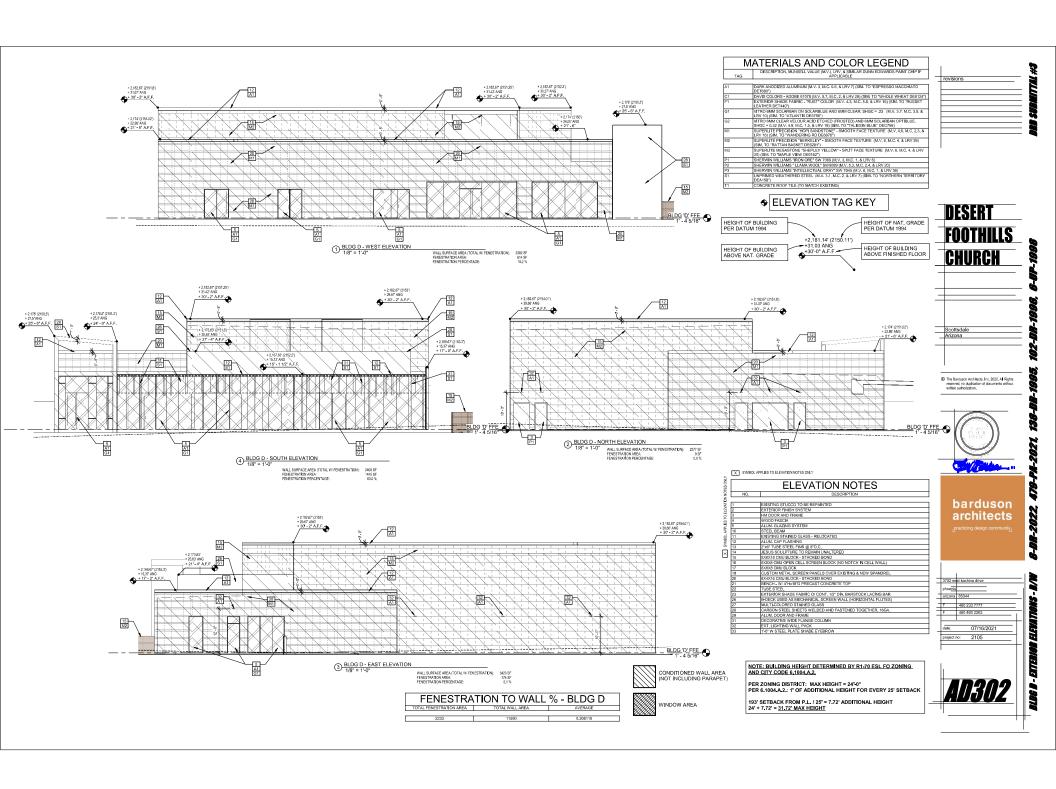


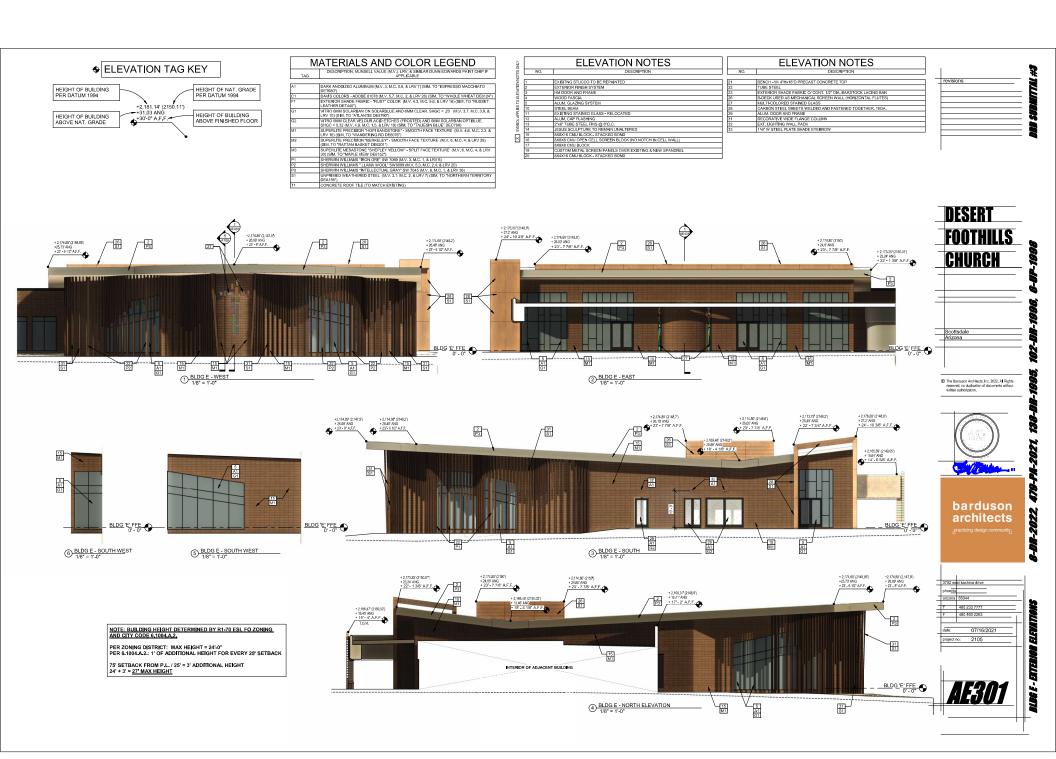


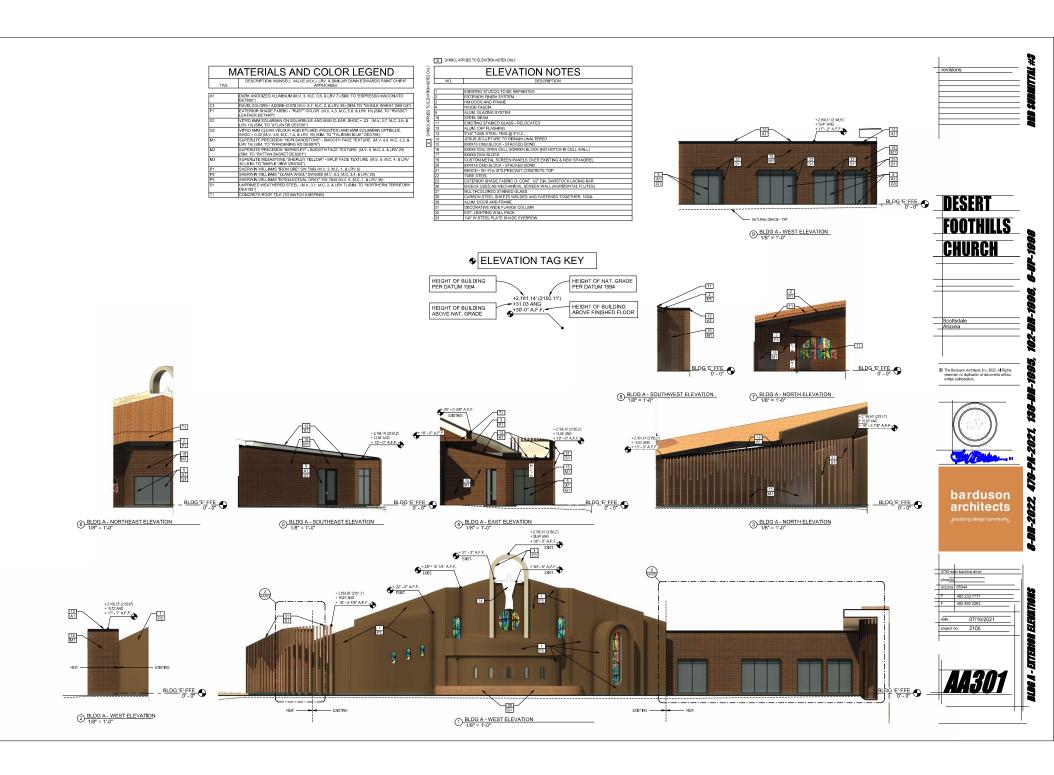


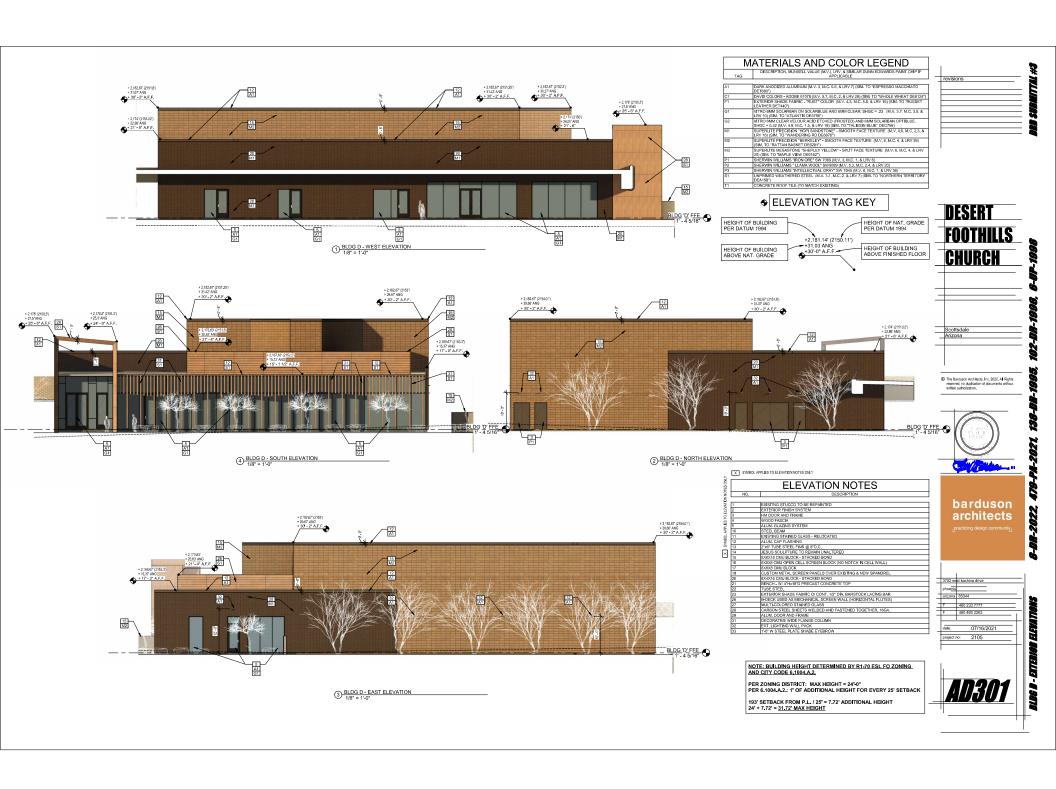


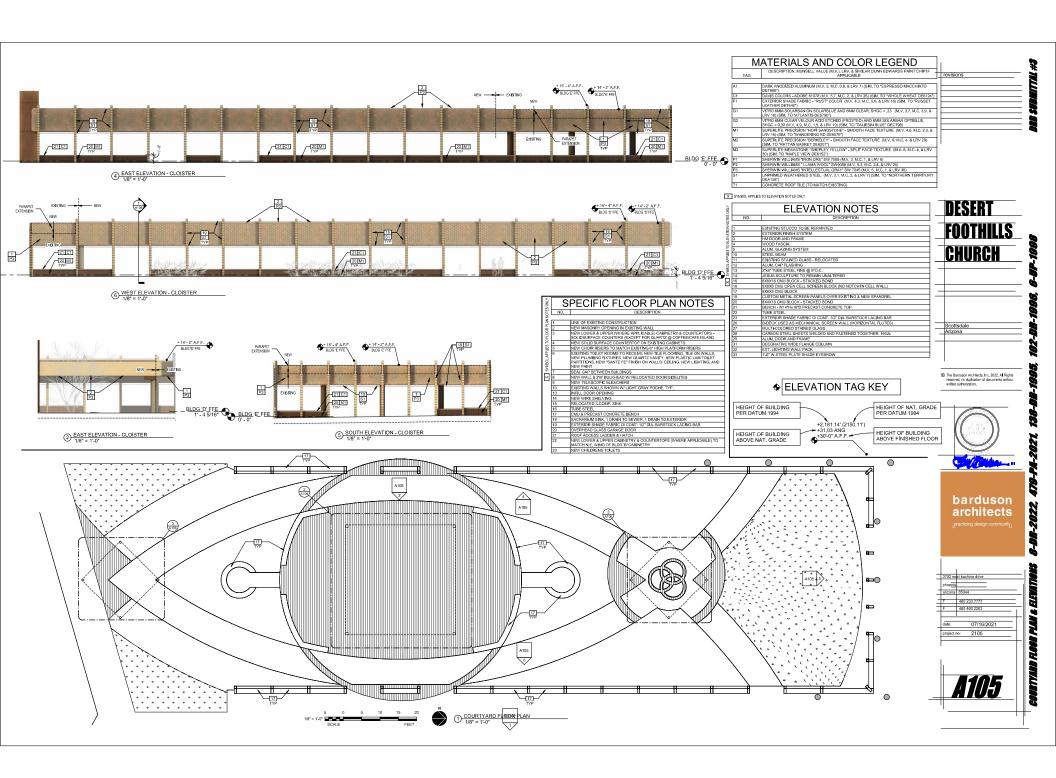


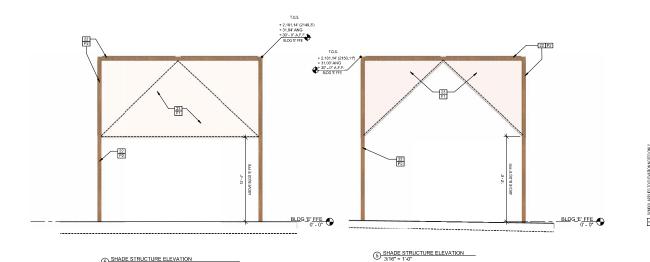






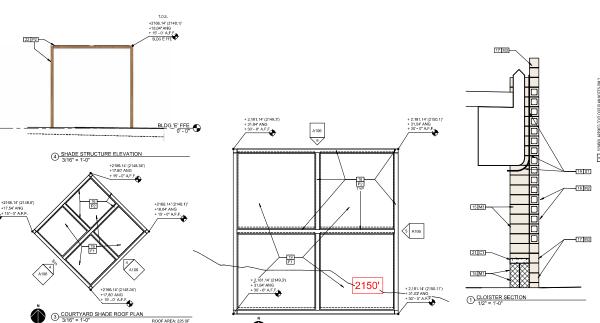






6 SHADE STRUCTURE ELEVATION
3/16" = 1'-0"

ROOF AREA: 225 SF



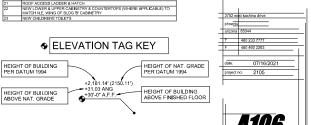
2 COURTYARD SHADE ROOF PLAN

MATERIALS AND COLOR LEGEND		
TAG	DESCRIPTION, MUNSELL VALUE (M.V.), LRV, & SIMILAR DUNN EDWARDS PAINT CHIP IF APPLICABLE	
A1	DARK ANODIZED ALUMINUM (M.V. 3, M.C. 0.6, & LRV 7) (SIM. TO "ESPRESSO MACCHIATO DET680")	
C1	DAVIS COLORS - ADOBE 61078 (M.V. 5.7, M.C. 2, & LRV 26) (SIM, TO "WHOLE WHEAT DE6124")	
F1	EXTERIOR SHADE FABRIC - "RUST" COLOR (M.V. 4.3, M.C. 5.6, & LRV 16) (SIM. TO "RUSSET LEATHER DET440")	
G1	VITRO 6MM SOLARBAN ON SOLARBLUE AND 6MM CLEAR, SHGC = .23 (M.V. 3.7, M.C. 3.9, & LRV 10) (SJM. TO "ATLANTIS DE5790")	
G2	VITRO 6MM CLEAR VELOUR ACID ETCHED (FROSTED) AND 6MM SOLARBAN OPTIBLUE, SHGC = 0.32 (M.V. 4.9, M.C. 1.5, & LRV 19) (SIM, TO "TALIESIN BLUE" DEC798)	
M1	SUPERLITE PRECISION "HOP! SANDSTONE" - SMOOTH FACE TEXTURE (M.V. 4.6, M.C. 2.3, & LRV 16) (SIM: TO "WANDERING RD DE6076")	
M2	SUPERLITE PRECISION "BERKELEY" - SMOOTH FACE TEXTURE (M.V. 6, M.C. 4, & LRV 29) (SIM, TO "RATTAN BASKET DE6201")	
M3	SUPERLITE MESASTONE "SHEPLEY YELLOW" - SPLIT FACE TEXTURE (M.V. 6, M.C. 4, & LRV 30) (SIM. TO "MAPLE VIEW DEB152")	
P1	SHERWIN WILLIAMS "IRON ORE" SW 7089 (M.V. 3, M.C. 1, & LRV 6)	
P2	SHERWIN WILLIAMS " LLAMA WOOL" SW9089 (M.V. 5.3, M.C. 2.4, & LRV 20)	
P3	SHERWIN WILLIAMS "INTELLECTUAL GRAY" SW 7045 (M.V. 6, M.C. 1, & LRV 36)	
S1	UNPRIMED WEATHERED STEEL (M.V. 3.1, M.C. 2, & LRV 7) (SIM. TO "NORTHERN TERRITORY DEA158")	
T1	CONCRETE ROOF TILE (TO MATCH EXISTING)	

	ELEVATION NOTES	
NO.	DESCRIPTION	
1	EXISTING STUCCO TO BE REPAINTED	-
2	EXTERIOR FINISH SYSTEM	_
3	HM DOOR AND FRAME	_
4	WOOD FASCIA	_
5	ALUM, GLAZING SYSTEM	_
10	STEEL BEAM	_
11	EXISTING STAINED GLASS - RELOCATED	_
12	ALUM, CAP FLASHING	_
13	2"x6" TUBE STEEL FINS @ 8"O.C.	_
14	JESUS SCULPTURE TO REMAIN UNALTERED	_
15	8X8X16 CMU BLOCK - STACKED BOND	_
16	8X8X8 CMU OPEN CELL SCREEN BLOCK (NO NOTCH IN CELL WALL)	
17	8X8X8 CMU BLOCK	
19	CUSTOM METAL SCREEN PANELS OVER EXISTING & NEW SPANDREL	
20	8X4X16 CMU BLOCK - STACKED BOND	
21	BENCH - W/ 4"Hx18"D PRECAST CONCRETE TOP	_
22	TUBE STEEL	
23	EXTERIOR SHADE FABRIC O/ CONT. 1/2" DIA, BARSTOCK LACING BAR	
26	B-DECK USED AS MECHANICAL SCREEN WALL (HORIZONTAL FLUTES)	
27	MULTI-COLORED STAINED GLASS	
28	CARBON STEEL SHEETS WELDED AND FASTENED TOGETHER, 16GA.	_
29	ALUM. DOOR AND FRAME	
31	DECORATIVE WIDE FLANGE COLUMN	_
32	EXT. LIGHTING WALL PACK	
33	1'-6" W STEEL PLATE SHADE EYEBROW	









# DESERT FOOTHILLS LUTHERAN CHURCH 29305 N SCOTTSDALE RD. SCOTTSDALE, AZ 85266 APN # - 216-69-190 DRB # - 8-DR-2022 P2 F1 P1 P1 P1

Bldg E - West Elevation

A1 M1 M1 S1

M1

P1 - SHERWIN WILLIAMS "IRON ORE" SW 7069 (MV-3 LRV-6 C-1)

**Shade Structure Elevation** 

P2 - SHERWIN WILLIAMS "LLAMA WOOL" SW 9089 (MV-5.3 LRV-20 C-2.4)

S1

P3 - SHERWIN WILLIAMS "INTELLECTUAL GRAY" SW 7045 (MV-6 LRV-36 C-1)

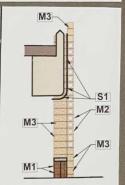
M1 - SUPERLITE PRECISION "HOPI SANDSTONE" - SMOOTH FACE TEXTURE (MV-4.6 LRV-16 C-2.3) (SIM TO "WANDERING RD DE6076)

M2 - SUPERLITE PRECISION "BERKELEY" - SMOOTH FACE TEXTURE (MV-6 LRV-29 C-4) (SIM. TO "RATTAN BASKET" DE6201)

M3 - SUPERLITE MESASTONE "SHEPLEY YELLOW" - SPLIT FACE TEXTURE (MV-6 LRV-30 C-4) (SIM TO "MAPLE VIEW" DE6152)

C1 - DAVIS COLORS - ADOBE 61078 (M.V. 5.7, M.C. 2, & LRV 26) (SIM. TO "WHOLE WHEAT DE6124")

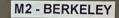
MV = MUNSELL VALUE LRV = LIGHT REFLECTANCE VALUE C = CHROMA



P2 A1 P2 M1 S1

M2 & M3 Location

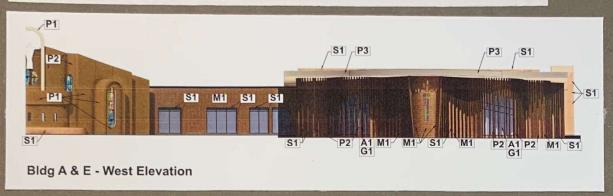




M3 - SHEPLEY YELLOW

# **DESERT FOOTHILLS LUTHERAN CHURCH**

29305 N SCOTTSDALE RD. SCOTTSDALE, AZ 85266 APN # - 216-69-190 DRB # - 8-DR-2022



- A1 DARK ANODIZED ALUMINUM (MV-3 LRV-7 C-0.6) (SIM. TO "ESPRESSO MACCHIATO" DET680)
- F1 EXTERIOR SHADE FABRIC "RUST" COLOR (MV-4.3 LRV-16 C-5.6) (SIM. TO "RUSSET LEATHER" DET440)
- G1 VITRO 6MM SOLARBAN ON SOLARBLUE AND 6MM CLEAR, SHGC = .23 (MV-3.7 LRV-10 C-3.9) (SIM. TO "ATLANTIS" DE5790)
- S1 UNPRIMED WEATHERED STEEL (MV-3.1 LRV-7 C-2) (SIM. TO "NORTHERN TERRITORY" DEA158)

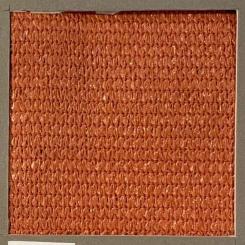
## MV = MUNSELL VALUE, LRV = LIGHT REFLECTANCE VALUE, C = CHROMA



S1 - WEATHERED STEEL



A1 - DARK ANODIZED ALUMINUM



F1 - RUST



G1 - VITRO 6MM SOLARBAN ON SOLARBLUE

# DESERT FOOTHILLS LUTHERAN CHURCH 29305 N SCOTTSDALE RD. SCOTTSDALE, AZ 85266

APN - 216-69-190

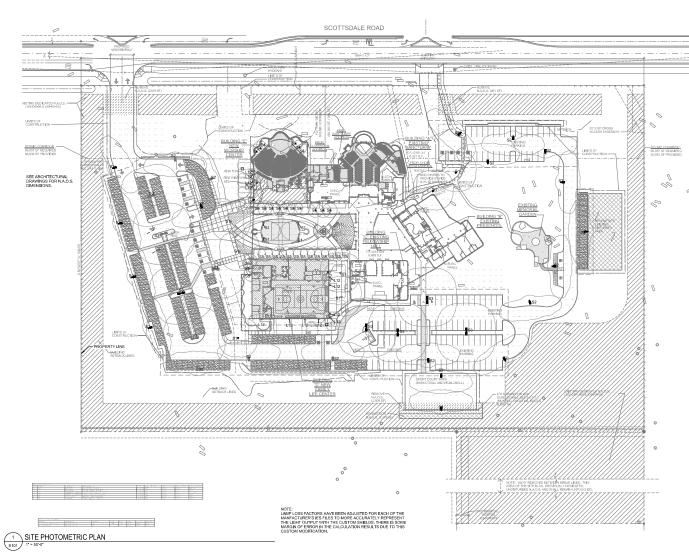
G2 - VITRO 6MM CLEAR VELOUR ACID ETCHED (FROSTED) AND 6MM SOLARBAN OPTIBLUE, SHGC = 0.32 (M.V. 4.9, C 1.5, & LRV 19) (SIM. TO "TALIESIN BLUE" DEC798)







EXTERIOR LIGHTING FIXTURE SCHEDULE													
TYPE	DESCRIPTION	BASIS OF DESIGN - MANUFACTURER	BASIS OF DESIGN - MODEL	FINISH	LAMP	COLOR TEMP	DRIVER	VOLTAGE	APPARENT LOAD	LUMENS	DIRECTION	MOUNTING	NOTES
L12	LED EXTERIOR WALL PACK W/ REMOTE EMERGENCY BATTERY	U.S. ARCHITECTURAL LIGHTING	RZR WM1 PLED IV FT 20LED 350ma 27K HS	DARK BRONZE	LED	2700K	0-10V	120 V	21 VA	2037 Im	DOWNWARD FACING	WALL	PROVIDE 4" STANDOFF BRACKET AND HOUSE-SIDE SHIELDING
S1	DECORATIVE POST TOP FIXTURE	SPITZER	PTM-60L-U-27K-T5-CL-C3-DB-PM-PTM-HSS	DARK BRONZE	LED	2700K	0-10V	120 V	96 VA	7444 lm	DOWNWARD FACING	POLE	PROVIDE 12 POLE. PROVIDE INTEGRAL 380 DEGREE SHIELDS - CUSTOM
S2	SINGLE LUMINAIRE, POLE MOUNTED	HUBBELL	VP-L-64E2-115-AMB-3-UNV-A-DB	DARK BRONZE	LED	2700K	0-10V	208 V	115 VA		DOWNWARD FACING		PROVIDE 14" POLE. PROVIDE INTEGRAL 360 DEGREE SHIELDS - CUSTOM
S3	DUAL LUMINAIRES, POLE MOUNTED	HUBBELL	VP-L-64E2-115-AMB-3-UNV-A-DB-2@180DEG	DARK BRONZE	LED	2700K	0-10V	208 V	135 VA	6569 lm	DOWNWARD FACING	POLE	PROVIDE 14" POLE, PROVIDE INTEGRAL 360 DEGREE SHIELDS - CUSTOM
S5	8" RECESSED DOWNLIGHT	PRESCOLITE	RLC8HL-DM1-SD-8LCHL-45L-27K-9-BLK-WF	BLACK	LED	2700K	NON-DIM	120 V	13.3 VA	1072 lm	DOWNWARD FACING	RECESSED	FIXTURE TO BE RECESSED IN CANOPY AND PROVIDE INTEGRAL 360 DEGREE SHIELDS - CUSTOM
S6	SURFACE MOUNTED CYLINDER	LIGMAN LIGHTING	UTA-80401	DARK BRONZE	LED	2700K	NON-DIM	120 V	29 VA		DOWNWARD FACING	RECESSED	FIXTURE TO BE SURFACE MOUNTED IN CANOPY AND PROVIDE INTEGRAL 360 DEGREE SHIELDS - CUSTOM



#### **GENERAL NOTES - SITE**

- A. ALL UNDERGROUND EXTERIOR LIGHTING CIRCUIT CONDUIT SHALL BE
- B. ALL SITE BRANCH CIRCUITS SHALL BE ROUTED IN JOINT TRENCH WITH ST
- C. ALL JUNCTION BOXES AND OUTLETS SHALL BE WEATHER-RESISTANT. A
- D. THE CESION NERT IS FOR ALL STEERNAL LIGHTING TO BE JOCATED ON AND BEING THE ONLY OF THE ROCKETY ONLY THE OWNERFORM THE OWNERF
- E. ALL EXTERIOR LIGHTING WITH THE EXCEPTION OF SECURITY LIGHTING SHALL BE TURNED OFF AT 10:00PM PER ZONING ORDINANCE SECTION
- F. ALL FIXTURES ARE TO BE CONTROLLED BY PROGRAMMABLE TIMER WITH A MAXMUM OF I-HOUR MANUAL OVERRIBE WITH AN AUTOMATIC TURN OFF FOR AFTER HOURS AND SPECIAL EVENTS USE ONLY. PHOTOCELLS SHALL CONTROL PRE-AND POST-CURFEW LIGHTS. ALL PHOTOCELLS TO BE MOUNTED ON THE NORTH SIDE OF THE BUILDING.



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> PRELIMINARY NOT FOR CONSTRUCTION OR RECORDING



200 MACKENAN DR



PZEW1-EM 11" 14" 5.5" RZR-WM1

EZEW2-EM 16" 16" 6.6"

RZR-WM2

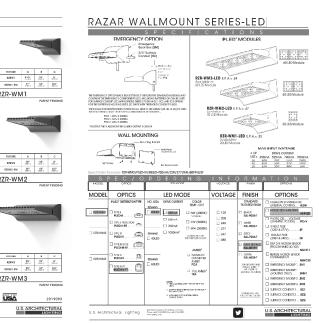
RZR-WM3

SOLID STATE AREA LIGHTING

RAZAR WALLMOUNT-LED

S P E C I F I C A T I O N S

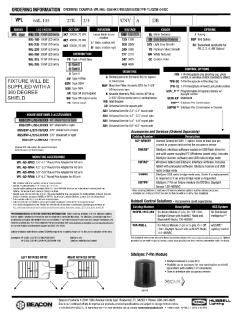
U.S. Architectural Lighting Street (1997) Section (

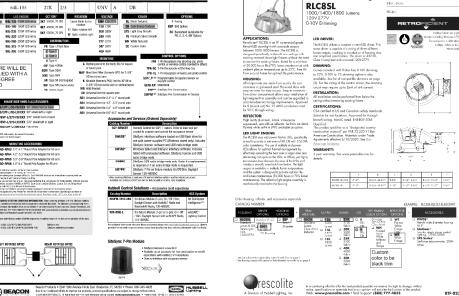




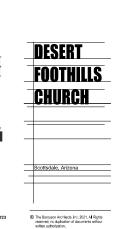








8" LED Retrofit Downlight



PRELIMINARY NOT FOR CONSTRUCTION OR RECORDING





Zoning Aerial

ATTACHMENT 17

8-DR-2022

### NOTICE OF NEIGHBORHOOD MEETING

February 18, 2022

Project Case #: 479-PA-2021 Desert Foothills Lutheran Church

Property Location: 29305 N Scottsdale Rd

Dear Area Property Owner,

This letter is being sent to notify you of a request for a Minor Development Review to the current master plan. A Pre-Application (PA) has been filed with the City of Scottsdale's Planning Division. The revised master plan is attached and shows proposed and future facility expansions to the existing buildings and improvements on site. The current site is 15.22 acres and is zoned as R1-70 ESL FO. The master plan shows the addition of a sanctuary building in the desert contemporary style and a new Family Life Center building with a gymnasium and offices. The existing church structure is 38'H, the proposed structures will be 34'H and 30'H. The plan is to add 25,429 square feet of interior space, along with a partially shaded outdoor courtyard. The new facilities will support current church uses and the master plan will add required parking spaces. These buildings and improvements are all within the allowances of the existing master plan. The proposed buildings will be located directly South of the existing Sanctuary Building and Multipurpose Building. Services are typically held Sundays at 8:30am and 10:30am.

#### Applicant:

Steve Barduson, Architect (480) 233 7777 / steve@barduson.com

City Planner:

Meredith Tessier, Planner with the City of Scottsdale's Planning Division at (480) 312-4211 / MTessier@ScottsdaleAZ.gov

Though not required by the City, the church would like to invite any interested neighbors to a neighborhood (public) meeting, which will be held as follows:

DATE: March 15, 2022

TIME: 7pm

LOCATION: Desert Foothills Lutheran Church – Multipurpose Building,

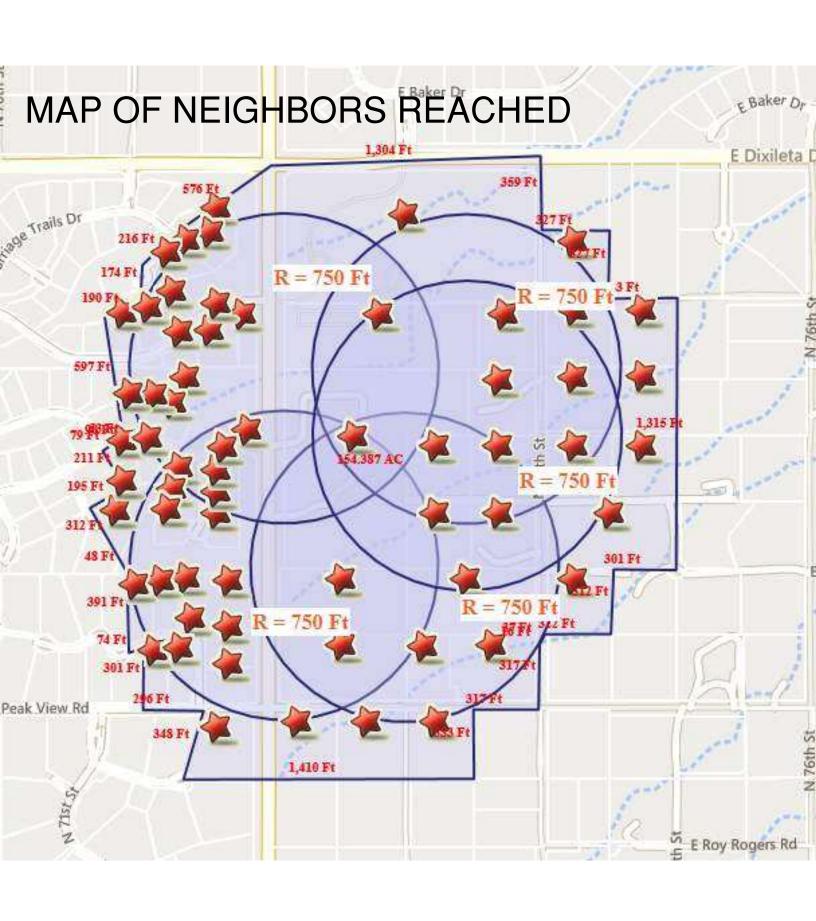
29305 N Scottsdale Rd

Sincerely.

Steve Barduson, AIA

Attachments
Master Site Plan
Property Location map
Building Elevations

**ATTACHMENT 18** 





revisions

# DESERT

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barduson architects

pho<u>eriix</u> arizona 85044







#### Residents Opposition to Proposed Expanded Development, Case Number 479-PA-2021.

steve barduson.com <steve@barduson.com> To: "sam@barduson.com" <sam@barduson.com> Tue, Mar 1, 2022 at 7:58 AM

Please make a sub-folder for resident comments and stick these in there. Thx.

Peace,

Steve Barduson AIA, LEED AP, PhD(cand.)

steve@barduson.com

barduson architects

3702 east kachina drive

phoenix, az 85044

www.barduson.com

480-233-7777 c

480-967-7007 o

#### Begin forwarded message:

From: "Tessier, Meredith" < MTessier@ScottsdaleAz.Gov>

Subject: FW: Residents Opposition to Proposed Expanded Development, Case Number 479-PA-2021.

Date: February 28, 2022 at 4:09:56 PM MST

To: steve barduson.com <steve@barduson.com>

For your records.

From: James Stress < jstress@cox.net> Sent: Monday, February 28, 2022 3:46 PM

To: Schilling, Bethany < <a href="mailto:BSchilling@Scottsdaleaz.gov">BSchilling@Scottsdaleaz.gov</a>>

Cc: City Council <a href="CityCouncil@scottsdaleaz.gov">CityCouncil@scottsdaleAz.gov</a>; Tessier, Meredith <a href="MTessier@ScottsdaleAz.Gov">MTessier@ScottsdaleAz.Gov</a>; Jeff & Debbie Weigers

<jwiegers@cox.net>; George Richards <grichards@aol.com>; Gary Solomon <garybsolomon@me.com>

Subject: Re: Residents Opposition to Proposed Expanded Development, Case Number 479-PA-2021.

#### A External Email: Please use caution if opening links or attachments!

Good Afternoon Ms Schilling,

I will make this meeting and our actions known to our Residents so we all may attend and hear from the Developer and the church reps.

We have been through this before with one of the other two churches that, by the way, have been built one after the other along Scottsdale between Via Donna and Dixileta drive (Yes three in a row) and we the residents are guessing each will try to develop the same School /daycare /Events center in our back yards, because churches are businesses. They care not for the peaceful residence we the home owners enjoy, however we do. We will fight for Scottsdale and our quiet desert refuge of homes as we hope the City Council will do to maintain the character of Scottsdale for its residents.

Regards

James Stress jstress@cox.net 29450 N 74th Street Scottsdale, AZ 85266 602 549 2764

On Feb 28, 2022, at 2:01 PM, Schilling, Bethany < BSchilling@Scottsdaleaz.gov > wrote:

Good Afternoon Mr. Stress,

Thank you for reaching out to City Council with your concern for the Desert Foothills Lutheran Church proposal. This proposal is currently in the preliminary phase and holding an Open House prior to their formal Development Review Board application submittal. The Open House will be on March 15<sup>th</sup>, 2022 at 7pm at the location of the proposal.

Again, thank you for contacting City Council. We will make certain your input is included with all public comment should this project move forward for council's vote.

Very Respectfully,

**Bethany Schilling** Management Assistant to the Mayor and City Council Office of Mayor David D. Ortega 3939 N. Drinkwater Blvd Scottsdale, AZ 85251

Phone: 480.312.7977

Email: <u>bschilling@scottsdaleaz.gov</u>

From: James Stress < jstress@cox.net> **Sent:** Monday, February 28, 2022 10:37 AM To: City Council < <a href="mailto:CityCouncil@scottsdaleaz.gov">CityCouncil@scottsdaleaz.gov</a>>

Cc: Jeff & Debbie Weigers < jwiegers@cox.net >; Gary Solomon < garybsolomon@me.com >; George Richards

<grichards@aol.com>; marilynn@cogsaz.net

Subject: Residents Opposition to Proposed Expanded Development, Case Number 479-PA-2021.

▲ External Email: Please use caution if opening links or attachments!

Respectfully

I will attend the City council meeting 03/01/2022 to briefly address our residents opposition to the expansion of the Desert Foothills Lutheran Church, Project Case Number 479-PA-2021.

This proposed development does not serve the residents of this quite Scenic community and , in our opinion, negatively impacts the quiet desert community we have built and which Scottsdale strives to preserve.

Regard

James Stress jstress@cox.net 29450 N 74th Street Scottsdale, AZ 85266 602 549 2764



# Re: Desert Foothills Lutheran Church Development; Unwanted

steve barduson.com <steve@barduson.com>
To: "sam@barduson.com" <sam@barduson.com>

Tue, Mar 15, 2022 at 2:15 PM

#### Steve Barduson AIA, LEED AP, PhD(cand.)

steve@barduson.com

barduson architects 3702 east kachina drive phoenix, az 85044 www.barduson.com 480-233-7777 c 480-967-7007 o

#### Begin forwarded message:

From: James Stress <jstress@cox.net>

Subject: Desert Foothills Lutheran Church Development; Unwanted

Date: February 25, 2022 at 9:29:26 AM MST

To: "marilynn@cogsaz.net" <marilynn@cogsaz.net>

**Cc:** Jeff & Debbie Weigers <Jwiegers@cox.net>, Gary Solomon <garybsolomon@me.com>, steve barduson.com <steve@barduson.com>, "MTessier@scottsdaleaz.gov" <MTessier@ScottsdaleAZ.gov>, George Richards <grichards@aol.com>

#### Marilynn

I am one of the residents of the Neighborhood who's quality of life will be negatively affected by this proposed devlopment.

We have another Church wanting to expand in our development by building a commercial enterprise. This is NOT a religious right nor a community service we want. It would also negatively impact all resident quality of life, and the character of this North Scottsdale Desert community.

How do I proceed and what can you do to support us legally to AGAIN stop this unwanted development in North Scottsdale?

Lets talk

Jim

James Stress jstress@cox.net 29450 N 74th Street Scottsdale, AZ 85266 602 549 2764



**Open House Sign-In Sheet** 

Date: 3-15.22

Location: Desert Foothills Lufh.

This Sign-In Sheet is a Public Record **Business Name** Name , Phone 773 -551 - 3608 GARY BSOLOMON @me.com **Business Name** Name Phone Address & Zip E-mail rodeife | consTruction that mail. Com 7660 E. Via Dona Rd 480-502-0910 **Business Name** E-mail howard, Myers Ocox, Net 480-473-0109 Name Kimberly Billmyer **Business Name** Address & Zip & Glow Cir Phone E-mail Kimberly billmuer @ hot mail. conh 414-313-1156 Name JOHN WENTER **Business Name** Phone 972-679-4657 E-mail JOHNY WGYDGL83EGMAIL CAM Address & Zip E DESTOT FUNEST 8533 **Business Name** Name | atella Werdel Phone 7-307-0806 Satty werds @grail **Business Name** Name Jan. K - Council Women Louncil Address & Zip Phone E-mail

LATHY LITTLEFIELD - COUNCIL WOMAN



# Open House Sign-In Sheet 5-15-22

Date:

Location:

This Sign-In Sheet is a Public Record								
Name Porduson		Business Name Burduson Ach.						
Address & Zip & Kuchina Dr. PHX	Phone 4	80.233.7.777	E-mail Stree barduson, com					
Name Rev. Mayla McCrory	,	Rusiness Name	thills Lutheran Church					
Address & Zip 3514 E Daley Ln RHX 85050	Phone 423	-503-5356	E-mail srpastor @dflc.org					
Name LLOYD	): 	Business Name Scottsidiste V	15TA ESTATES - PIZES LIOXI					
Address & Zip 6910 E. BUBWAME WAY	Phone 48	0-473-7064	E-mail EVIERE WLLDYD 192 PAOL, LONI					
Name James Siress		Business Name						
Address & Zip 29450 N 74th Steed 5 85266	Phone 602	549-2764	E-mail 15TRESSE COX. no.					
Name STREIS		Business Name						
29 450 × 1449 85266	Phone	539-1954	DianasTRess@ gmail.com					
Name formation		<b>Business Name</b>						
Address & Zip Chattle VACK Ril	Phone		E-mail					
Name Copper Plistlips		Business Name	GS					
Address & Zip 7451 E. Via Dona Rd	Phone	2 D9-117X	E-mail copperphillips e cox. net					

ADD reso The rentrances, especially the one appearing the one appearing peroblem the white,

The one a big problem to the for prairies with the transportant epartments plan for prairies accross scattsdale read with the Now project with about see an issue

- Howard

"ADDRESS THE CITY OF SCOTTSDALE TRANSPORTATION'S IMPACT ON THE ENTRANCES, ESPECIALLY THE ONE OPPOSITE BOB WHITE. THAT ONE IS A BIG PROBLEM. ALSO, THE TRANSPORTATION DEPARTMENT'S PLAN FOR THE DRAINAGE ACROSS SCOTTSDALE ROAD WITH THE NEW PROJECT WILL ALSO BE AN ISSUE.

-HOWARD"



# **Desert Foothills Church - Neighborhood Follow Up**

1 message

**steve barduson.com** <steve@barduson.com>
To: "sam@barduson.com" <sam@barduson.com>

Thu, Mar 17, 2022 at 4:07 PM

#### Steve Barduson AIA, LEED AP, PhD(cand.)

steve@barduson.com

barduson architects 3702 east kachina drive phoenix, az 85044 www.barduson.com 480-233-7777 c 480-967-7007 o

#### Begin forwarded message:

From: Copper Phillips <copperphillips@cox.net>

Subject: Re: Desert Foothills Church - Neighborhood Follow Up

Date: March 16, 2022 at 7:02:38 PM MST

To: steve barduson.com <steve@barduson.com>

Thank you, Steve. I had to leave early due to a scheduling conflict but am most appreciative of your honesty and forthrightness. I think the design is well thought out and appropriate. While some neighbors are and will be upset regardless of what you do, I have no issue with the plans (except for the omission of the planned trail, which I will take up with the city as part of the Scottsdale Rd improvements). Take care-

Happy Trails,

Joanne "Copper" Phillips Sent from my iPhone

On Mar 16, 2022, at 4:30 PM, steve barduson.com <steve@barduson.com> wrote:

All:

Greetings to our first email! :) Please pass this along to those that didn't attend or if I could not read one of your neighbor's email accurately!

We have compiled the list of attendees and have prepared the attached Question and Answer List from our meeting last evening (please see attached Word doc). Please review this and get back to me with any questions that I missed. Thanks again for showing up for your neighborhood last night.

Peace,

Steve Barduson AIA, LEED AP, PhD(cand.)

steve@barduson.com

barduson architects



# NEIGHBORHOOD MEETING QUESTION AND ANSWER 15 March 2022 **Desert Foothills Church**

#### Questions and Answers, following presentation:

- WILL YOU BE INSTALLING THE MULTI-USE TRAIL ALONG YOUR STREETFRONT?
   No, we were told by the City Staff during our PreApplication meeting that we would not be required to install it and that Scottsdale Road is to be improved.
- HAVE YOU REVIEWED THE CITY OF SCOTTSDALE'S TRANSPORTATION
  DEPARTMENT'S SCOTTSDALE ROAD 60% IMPROVEMENT PLANS? (They show a
  center median, no left access for the church's main south access drive, a left in/ left out
  at the church's north access drive, a drainage channel along the church's streetfront,
  etc.): No, we have not seen these plans, but will review them with the City Staff. Thank
  you for the update!
- WHAT IS THE PROPOSED HEIGHT OF THE STRUCTURES? The Foothills Overlay allows for 40', the existing building is 38', the proposed buildings are 30' with a 34' high "steeple" element.
- CAN YOU LABEL THE BUILDINGS WITH AN INDEX FOR EASE IN REVIEWING? Yes.
- WHO ARE THESE BUILDINGS BEING BUILT FOR AND WHO IS PAYING FOR THEM? (We in the immediate community are seniors without children where would the children be coming from?) These buildings will be for the community and the church. Currently, there is a high demand for the Preschool (from children in the nearby community), but there are no elementary children's classrooms, which leads to parents needing to leave for other churches, which severs relationships. The church is currently raising funds for the project from members who are thankful for the relationship with God that they have been able to enjoy. Not all of the buildings will be able to be built at once.
- WHEN WILL THIS DEVELOPMENT AND EXPANSION STOP? The church is allowed 132,000 sf of buildings on this site, but are requesting approval for 44,000sf. This is all that the church is requesting – if there is additional growth (which is not part of the foreseeable future) then the City Staff will involve all of the neighbors in a public participation process.
- WILL THERE EVER BE AN AMPHITHEATER OR A SOFTBALL/SOCCER FIELD ON THIS SITE? The church is not proposing all of the uses that are shown on the original master plan. There is a small amphitheater (50 to 100 people) shown in the secluded courtyard area in lieu of a 500 seat amphitheater near the neighbors property line.
- HOW OFTEN WILL THE CHURCH HAVE A KID'S CARNIVAL LIKE LAST SUNDAY?
   Once a year [Note: the church is not allowed amplified sound to cross over their property lines in the ESLO district].
- THE NAOS MIGHT HAVE BEEN DISTURBED ALONG THE EAST PARKING AREA (NORTH END), WILL THAT BE REVEGITATED? Yes.
- WHEN WAS THE SCOTTSDALE ROAD TRAFFIC COUNT CONDUCTED? We don't know but we can ask.

- HOW MANY PRESCHOOL CLASSES ARE BEING ADDED? Zero, the Preschool Building is not adding any new classrooms. The classrooms that are being added are not part of the Preschool program.
- HOW FAR IS THE EXISTING PARKING LOT FROM THE EAST PROPERTY LINE AND HOW LARGE IS THE NAOS ON THE EAST PROPERTY LINE? 110', 45'
- IS THE EASTERN "L" SECTION OF THE SITE ALL NAOS (WHAT IS THE LINE SHOWN ON THE COMPOSITE AERIAL)? Yes, the line was a drafting error due to a break line and can be ignored.

Did we catch all of your questions that were raised?

From: Kate Grundin
To: Projectinput

**Subject:** Case no. 8-DR-2022; Desert Foothills Lutheran Church

**Date:** Friday, April 29, 2022 1:25:01 PM

External Email: Please use caution if opening links or attachments!

Good morning, my husband and I have visited Scottsdale and North Scottsdale for almost 30 years. We now reside in Scottsdale Vista Estates.

We understand a large expansion project is planned for the Lutheran Church on Scottsdale Road across from Vista Estates.

While we appreciate the benefit to the church with this large scale project we are hoping that the City of Scottsdale takes whatever steps it can to protect the beauty of the area along Scottsdale Road, in terms of protecting the existing setbacks and the existing buffer along Scottsdale Road with flora and greenery to maintain the beauty of the Desert Foothills Scenic Drive, one of the most beautiful and noted drives in the entire area, and which people from around the country come to enjoy.

Thank you.

Kate Grundin

From: Schilling, Bethany

Sent: Monday, February 28, 2022 2:02 PM

To: James Stress

**Cc:** City Council; Tessier, Meredith

**Subject:** RE: Residents Opposition to Proposed Expanded Development, Case Number 479-

PA-2021.

#### Good Afternoon Mr. Stress,

Thank you for reaching out to City Council with your concern for the Desert Foothills Lutheran Church proposal. This proposal is currently in the preliminary phase and holding an Open House prior to their formal Development Review Board application submittal. The Open House will be on March 15<sup>th</sup>, 2022 at 7pm at the location of the proposal.

Again, thank you for contacting City Council. We will make certain your input is included with all public comment should this project move forward for council's vote.

Very Respectfully,

Bethany Schilling Management Assistant to the Mayor and City Council Office of Mayor David D. Ortega 3939 N. Drinkwater Blvd Scottsdale, AZ 85251

Phone: 480.312.7977

Email: bschilling@scottsdaleaz.gov

From: James Stress < jstress@cox.net>
Sent: Monday, February 28, 2022 10:37 AM
To: City Council < CityCouncil@scottsdaleaz.gov>

Cc: Jeff & Debbie Weigers < jwiegers@cox.net>; Gary Solomon < garybsolomon@me.com>; George Richards

<grichards@aol.com>; marilynn@cogsaz.net

Subject: Residents Opposition to Proposed Expanded Development, Case Number 479-PA-2021.

#### **↑** External Email: Please use caution if opening links or attachments!

Respectfully

I will attend the City council meeting 03/01/2022 to briefly address our residents opposition to the expansion of the Desert Foothills Lutheran Church, Project Case Number 479-PA-2021.

This proposed development does not serve the residents of this quite Scenic community and , in our opinion, negatively impacts the quiet desert community we have built and which Scottsdale strives to preserve.

Regard

James Stress jstress@cox.net 29450 N 74th Street From: Marilynn Atkinson <marilynn.a@cox.net>
Sent: Sunday, February 27, 2022 11:20 AM
To: James Stress; marilynn@cogsaz.net

Cc: Jeff & Debbie Weigers; Gary Solomon; steve@barduson.com; Tessier, Meredith; George

Richards

Subject: Re: Desert Foothills Lutheran Church Development; Unwanted

#### **↑** External Email: Please use caution if opening links or attachments!

I forward your email to 2 members (Howard and Copper) on our board that live in your area who can give you the information you need. My Best, Marilynn

----- Original Message -----

From: "James Stress" < jstress@cox.net>

To: marilynn@coqsaz.net

Cc: "Jeff & Debbie Weigers" < <u>Jwiegers@cox.net</u>>; "Gary Solomon" < <u>garybsolomon@me.com</u>>; <u>steve@barduson.com</u>; "<u>MTessier@scottsdaleaz.gov</u>" < <u>MTessier@scottsdaleaz.gov</u>>; "George

Richards" <<u>grichards@aol.com</u>> Sent: 2/25/2022 9:29:26 AM

Subject: Desert Foothills Lutheran Church Development; Unwanted

## Marilynn

I am one of the residents of the Neighborhood who's quality of life will be negatively affected by this proposed devlopment.

We have another Church wanting to expand in our development by building a commercial enterprise. This is NOT a religious right nor a community service we want. It would also negatively impact all resident quality of life, and the character of this North Scottsdale Desert community.

How do I proceed and what can you do to support us legally to AGAIN stop this unwanted development in North Scottsdale?

Lets talk

Jim

James Stress
jstress@cox.net
29450 N 74th Street
Scottsdale, AZ 85266
602 549 2764