# HISTORIC AND DESIGN REVIEW COMMISSION

October 19, 2022

**HDRC CASE NO:** 2022-492

**ADDRESS:** 818 AUSTIN ST

**LEGAL DESCRIPTION:** NCB 991 BLK 1 LOT 6

**ZONING:** IDZ-3, H

CITY COUNCIL DIST.: 2

**DISTRICT:** Individual Landmark

**APPLICANT:** David House /BELEWHOUSE LLC

**OWNER:** BELEWHOUSE LLC

**TYPE OF WORK:** Construction of a rear patio cover structure

**APPLICATION RECEIVED:** September 20, 2022

**60-DAY REVIEW:** Not applicable due to City Council Emergency Order

**CASE MANAGER:** Edward Hall

**REQUEST:** 

The applicant is requesting a Certificate of Appropriateness for approval to construct a new, rear patio cover structure to replace an existing, patio cover structure.

# **APPLICABLE CITATIONS:**

Historic Design Guidelines, Chapter 3, Guidelines for Additions

1. Massing and Form of Residential Additions

# A. GENERAL

i. Minimize visual impact—Site residential additions at the side or rear of the building whenever possible to minimize views of the addition from the public right-of-way. An addition to the front of a building would be inappropriate. ii. Historic context—Design new residential additions to be in keeping with the existing, historic context of the block. For example, a large, two-story addition on a block comprised of single-story homes would not be appropriate. iii. Similar roof form—Utilize a similar roof pitch, form, overhang, and orientation as the historic structure for additions. iv. Transitions between old and new—Utilize a setback or recessed area and a small change in detailing at the seam of the historic structure and new addition to provide a clear visual distinction between old and new building forms.

# B. SCALE, MASSING, AND FORM

- *i. Subordinate to principal facade*—Design residential additions, including porches and balconies, to be subordinate to the principal façade of the original structure in terms of their scale and mass.
- *ii.* Rooftop additions—Limit rooftop additions to rear facades to preserve the historic scale and form of the building from the street level and minimize visibility from the public right-of-way. Full-floor second story additions that obscure the form of the original structure are not appropriate.
- *iii.* Dormers—Ensure dormers are compatible in size, scale, proportion, placement, and detail with the style of the house. Locate dormers only on non-primary facades (those not facing the public right-of-way) if not historically found within the district.
- *iv. Footprint*—The building footprint should respond to the size of the lot. An appropriate yard to building ratio should be maintained for consistency within historic districts. Residential additions should not be so large as to double the existing building footprint, regardless of lot size.
- v. *Height*—Generally, the height of new additions should be consistent with the height of the existing structure. The maximum height of new additions should be determined by examining the line-of-sight or visibility from the street. Addition height should never be so contrasting as to overwhelm or distract from the existing structure.
- 2. Massing and Form of Non-Residential and Mixed-Use Additions

# A. GENERAL

- i. Historic context—Design new additions to be in keeping with the existing, historic context of the block. For example, additions should not fundamentally alter the scale and character of the block when viewed from the public right-of-way. ii. Preferred location—Place additions at the side or rear of the building whenever possible to minimize the visual impact on the original structure from the public right of way. An addition to the front of a building is inappropriate. iii. Similar roof form—Utilize a similar roof pitch, form, and orientation as the principal structure for additions, particularly for those that are visible from the public right-of-way.
- *iv. Subordinate to principal facade*—Design additions to historic buildings to be subordinate to the principal façade of the original structure in terms of their scale and mass.
- v. Transitions between old and new—Distinguish additions as new without distracting from the original structure. For example, rooftop additions should be appropriately set back to minimize visibility from the public right-of-way. For side or rear additions utilize setbacks, a small change in detailing, or a recessed area at the seam of the historic structure and new addition to provide a clear visual distinction between old and new building forms.

# B. SCALE, MASSING, AND FORM

- *i. Height*—Limit the height of side or rear additions to the height of the original structure. Limit the height of rooftop additions to no more than 40 percent of the height of original structure.
- *ii. Total addition footprint*—New additions should never result in the doubling of the historic building footprint. Full-floor rooftop additions that obscure the form of the original structure are not appropriate.

# 3. Materials and Textures

# A. COMPLEMENTARY MATERIALS

- *i. Complementary materials*—Use materials that match in type, color, and texture and include an offset or reveal to distinguish the addition from the historic structure whenever possible. Any new materials introduced to the site as a result of an addition must be compatible with the architectural style and materials of the original structure.
- *ii. Metal roofs*—Construct new metal roofs in a similar fashion as historic metal roofs. Refer to the Guidelines for Alternations and Maintenance section for additional specifications regarding metal roofs.
- *iii. Other roofing materials*—Match original roofs in terms of form and materials. For example, when adding on to a building with a clay tile roof, the addition should have a roof that is clay tile, synthetic clay tile, or a material that appears similar in color and dimension to the existing clay tile.

# 4. Architectural Details

## A. GENERAL

- *i. Historic context*—Design additions to reflect their time while respecting the historic context. Consider character defining features and details of the original structure in the design of additions. These architectural details include roof form, porches, porticos, cornices, lintels, arches, quoins, chimneys, projecting bays, and the shapes of window and door openings.
- *ii.* Architectural details—Incorporate architectural details that are in keeping with the architectural style of the original structure. Details should be simple in design and compliment the character of the original structure. Architectural details that are more ornate or elaborate than those found on the original structure should not be used to avoid drawing undue attention to the addition.
- *iii.* Contemporary interpretations—Consider integrating contemporary interpretations of traditional designs and details for additions. Use of contemporary window moldings and door surroundings, for example, can provide visual interest while helping to convey the fact that the addition is new.

# **FINDINGS:**

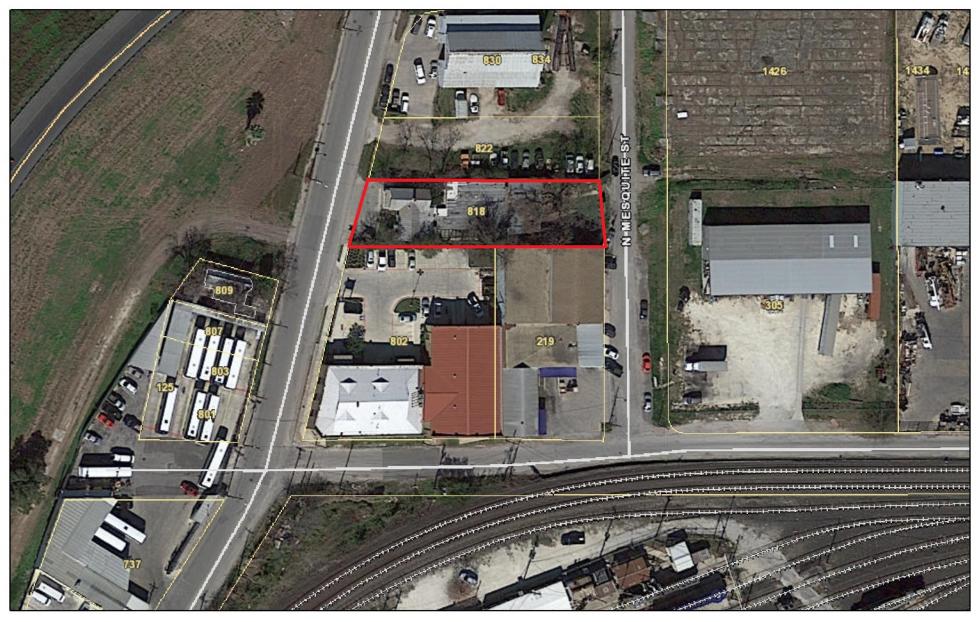
- a. The applicant is requesting a Certificate of Appropriateness for approval to construct a new, rear patio cover structure to replace an existing, patio cover structure.
- b. The historic structure at 818 Austin Street was constructed circa 1900 and is first found on the 1904 Sanborn Map. The structure features a traditional L-plan footprint, caliche stone walls, a standing seam metal roof and a caliche block chimney. There is an existing, D'Hanis block structure at the rear of the historic structure as well as an existing, rear patio cover that consists of a metal structure and a corrugated metal roof.
- c. PATIO COVER (Scale & Massing) The applicant has proposed to construct a patio cover to feature a total footprint of approximately 1,080 square feet. The proposed patio cover will feature an overall height of seventeen (17) feet. Generally, staff finds the proposed size of the proposed patio cover to be appropriate given its location and separation from the primary historic structure on the site.
- d. PATIO COVER (Materials) The applicant has proposed materials that include square, steel columns, steel wide flange beams, and overhead rolling doors. Generally, given the industrial nature of the vicinity and the existing, rear addition, staff finds the proposed materials to be appropriate. Staff finds that the applicant should submit the overhead rolling garage doors to OHP staff for review and approval prior to the issuance of a Certificate of Appropriateness.

# **RECOMMENDATION:**

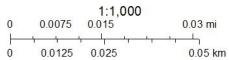
Staff recommends approval based on findings a through d with the following stipulations:

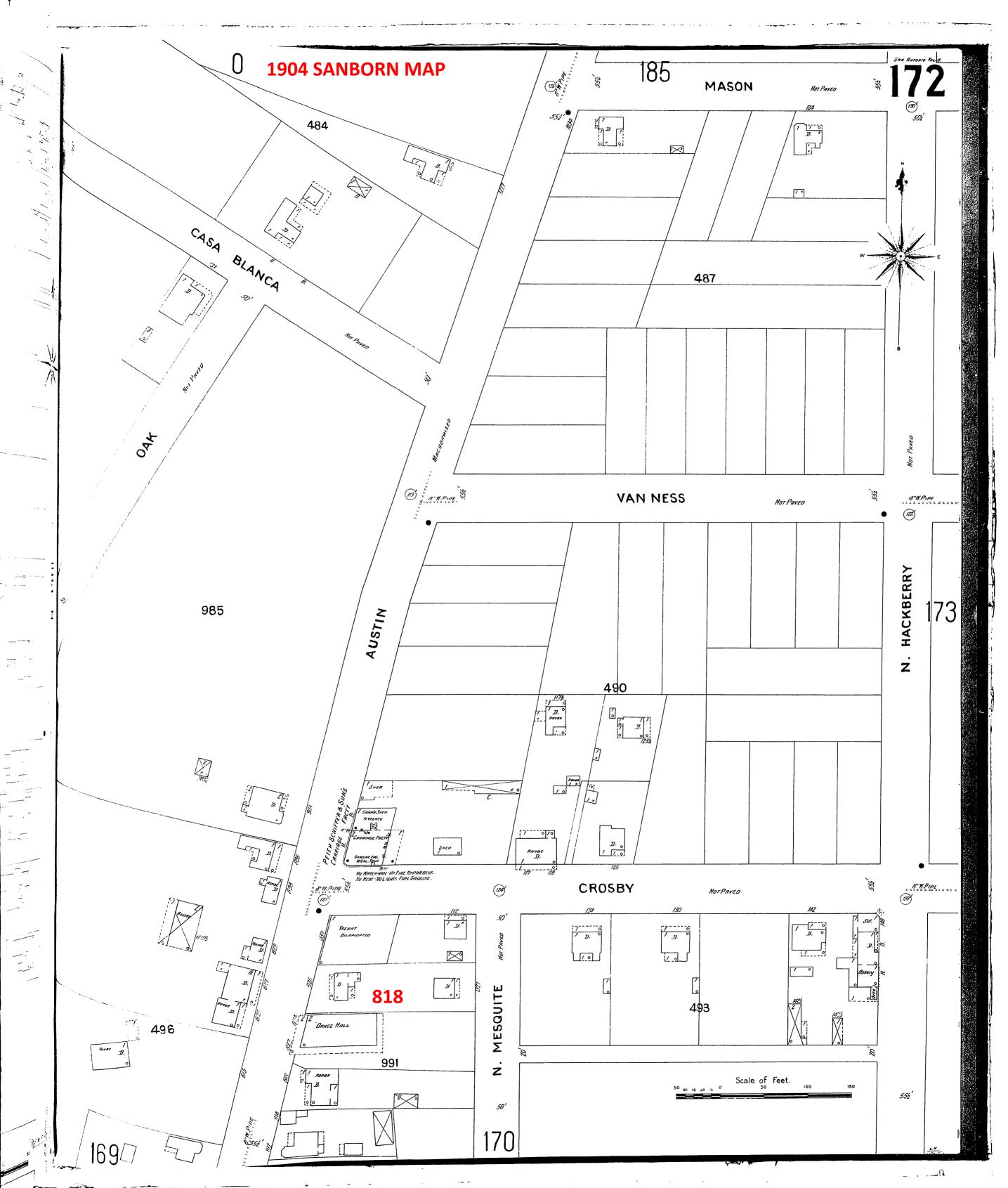
- i. That the applicant submit the proposed overhead rolling doors to OHP staff for review and approval, as noted in finding d. The proposed doors should feature metal construction and should not be vinyl.
- ii. That all structural elements be painted to complement the existing material colors on site.

# City of San Antonio One Stop



October 12, 2022











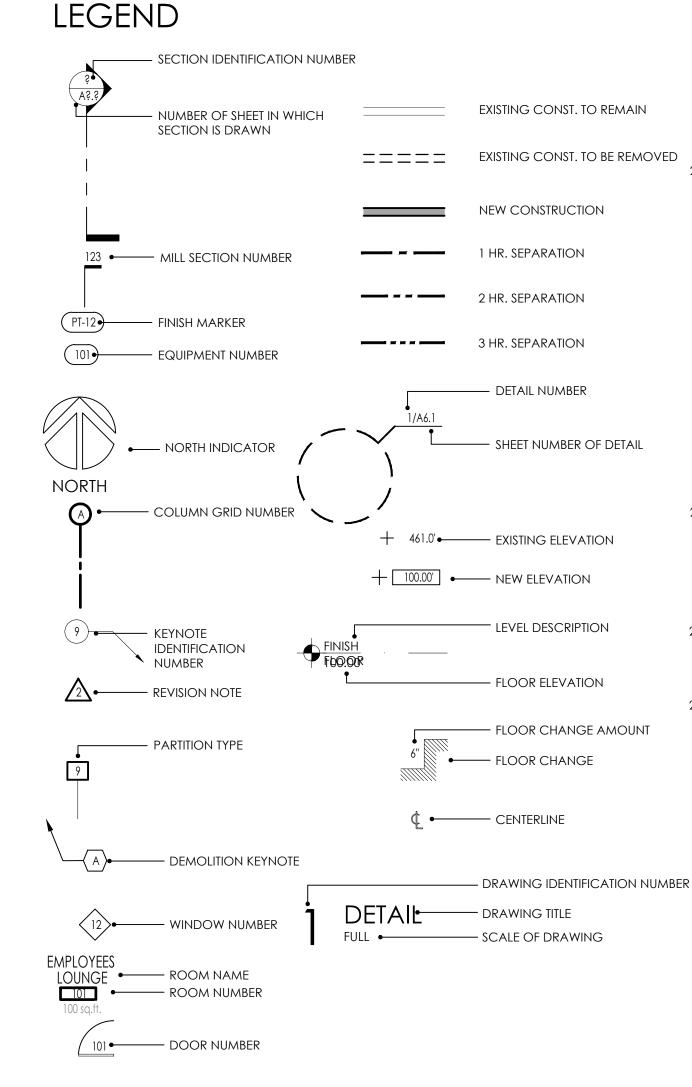


# GENERAL NOTES

- 1. CONTRACTOR IS TO EXECUTE ALL DETAILS UTILIZED IN THIS PROJECT. IF IT IS NOT CLEAR WHERE A SPECIFIC DETAIL IS TO BE UTILIZED, SEND RFI TO ARCHITECT FOR CLARIFICATION. 2. THE GENERAL CONTRACTOR SHALL EXECUTE ALL WORK, SUPPLY ALL MATERIALS AND EQUIPMENT IN
- ACCORDANCE WITH LOCAL AND NATIONAL GOVERNING CODES. 3. THE GENERAL CONTRACTOR SHALL CHECK AND FIELD VERIFY ALL DIMENSIONS AND CONDITIONS REPORTING ANY DISCREPANCIES, IN WRITING, TO THE ARCHITECT BEFORE BEGINNING ANY PHASE OF CONSTRUCTION. THIS IS THE SAME FOR LACK OF FULL KNOWLEDGE OF EXISTING CONDITIONS UNDER WHICH THE CONTRACTOR WILL BE OBLIGATED TO OPERATE. CONDITIONS SHOWN ON THESE
- 4. DIMENSIONS ARE TYPICALLY TO A FINISHED SURFACE OR TO AN ASSEMBLY, FIXTURE, CENTERLINE ETC. REPORT ALL DISCREPANCIES IN DIMENSIONS IN WRITING TO THE ARCHITECT PRIOR TO BEGINNING ANY PHASE OF CONSTRUCTION. WORK SHALL BE TRUE AND LEVEL AS INDICATED. ALL WORK SHALL RESULT IN AN ORDERLY AND WORKMAN-LIKE APPEARANCE. WHERE FIGURES OR DIMENSIONS HAVE BEEN OMITTED FROM THE DRAWINGS, THE DRAWINGS SHALL NOT BE SCALED. THE CONTRACTOR SHALL IMMEDIATELY REQUEST DIMENSIONS IN WRITING FROM THE ARCHITECT.
- 5. THE GENERAL CONTRACTOR IS TO PROVIDE TEMPORARY LIGHT, TELEPHONE, FAXING, CLEAN-UP SERVICE, AND TOILETS. ALL TEMPORARY WORK IS TO BE REMOVED PRIOR TO COMPLETION. 6. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR HAVING THE SUBCONTRACTORS COORDINATE
- THEIR WORK WITH THE OTHER TRADES INCLUDING WORK NOT IN CONTRACT. 7. THE GENERAL CONTRACTOR IS TO FILE FOR AND SECURE ALL APPROVALS, PERMITS, TESTS, INSPECTIONS AND CERTIFICATES OF COMPLIANCE AS REQUIRED.

DOCUMENTS ARE BASED ON INFORMATION SUPPLIED BY THE OWNER.

- 8. THE GENERAL CONTRACTOR IS TO KEEP A FULL SET OF UP-TO-DATE CONSTRUCTION DOCUMENTS INCLUDING ADDENDA, FIELD SKETCHES, CLARIFICATIONS AND SUPPLEMENTS AVAILABLE AT THE JOB
- 9. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR INITIATING, MAINTAINING AND SUPERVISING ALL SAFETY PROGRAMS AND PRECAUTIONS NECESSARY FOR COMPLETION OF WORK AND FOR PROTECTION OF WORKERS, VISITORS AND THE PUBLIC.
- 10. THE GENERAL CONTRACTOR IS TO PROVIDE ADEQUATE BARRICADES AS PER LOCAL BUILDING CODES AND ORDINANCES TO ENSURE THE SAFETY OF PERSONS AND PROPERTY ON THE SITE OCCUPIED BY THE OWNER AND IN THE ADJACENT PUBLIC RIGHT OF WAY.
- 11. CARBON MONOXIDE EMISSIONS ARE PROHIBITED FROM ALL INTERIOR WORK. IF FUME HAZARDS OCCUR, THE GENERAL CONTRACTOR IS RESPONSIBLE FOR THE MONITORING AND TESTING OF AFFECTED AREAS.
- 12. THE GENERAL CONTRACTOR IS TO REPAIR, REPLACE, PATCH AND MATCH ANY MATERIALS, AREAS OR SYSTEMS AS REQUIRED AND CALLED FOR TO ENSURE PROPER INSTALLATION AND NEAT APPEARANCE OF THE WORK. 13. SPECIFIED ITEMS HAVE BEEN SELECTED BECAUSE THEY REFLECT THE STANDARDS OF QUALITY
- DESIRED, OR POSSESS FEATURES REQUIRED TO PRESERVE THE DESIGN CONCEPT. THE ARCHITECT, THEREFORE, RESERVES THE RIGHT TO REQUIRE THE USE OF THE SPECIFIED ITEMS. ANY REQUESTS FOR SUBSTITUTIONS FOR THE SPECIFIED ITEMS MUST BE SUBMITTED TO THE ARCHITECT, IN WRITING, ALONG WITH SAMPLE AND PROOF OF EQUALITY OF SUCH ITEMS. IN ALL CASES, THE BURDEN OF PROOF OF EQUALITY SHALL BE WITH THE BIDDER AND THE DECISION OF THE ARCHITECT SHALL BE FINAL. 14. THE OWNER, ARCHITECT, OR ENGINEER WILL NOT BE RESPONSIBLE FOR ANY VERBAL
- INSTRUCTIONS. 15. ALL SCRAP MATERIALS ARE TO BE REMOVED FROM THE SITE ON A DAILY BASIS. TRASH SHALL NOT
- BE ALLOWED TO ACCUMULATE. 16. THE GENERAL CONTRACTOR IS TO NOTIFY OWNER'S REPRESENTATIVE AND ARCHITECT UPON FINDING CONDITIONS NOT IDENTIFIED ON DRAWINGS.
- 17. THE ADJACENT PROPERTIES SHALL IN NO WAY BE INCONVENIENCED OR DISTURBED BY VEHICLES, DEBRIS, SIGNS, ODORS, UNSIGHTLY CONDITIONS, OR NON-CONSTRUCTION NOISE. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE CONDUCT OF ALL PERSONS ON SITE AT ALL TIMES AND FOR THE BEHAVIOR OF INDIVIDUALS WITH RESPECT TO THE ADJACENT AREAS. THE PROJECT SITE SHALL BE DRUG AND ALCOHOL FREE.
- 18. Refer to additional notes by structural and mep disciplines. Where various disciplines  $\overset{lacktriangled}{\longrightarrow}$ INDICATE WORK FOR DIFFERING DISCIPLINES (FOR EXAMPLE, MECHANICAL WORK WHICH WOULD REQUIRE STRUCTURAL MODIFICATIONS), THE GENERAL CONTRACTOR IS TO NOTIFY THE ARCHITECT PRIOR TO COMMENCING THE WORK.



• ELEVATION IDENTIFICATION

# GENERAL NOTES

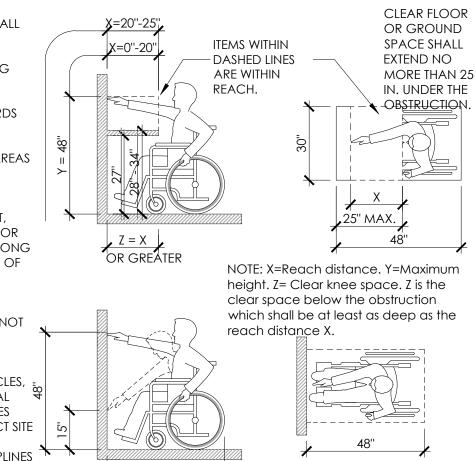
19. REFER TO MEP SITE PLANS FOR NEW ELECTRIC SERVICE, SITE LIGHTING AND OTHER UTILITIES.

20. ALL WORK PERFORMED BY THE CONTRACTOR SHALL BE DONE IN ACCORDANCE WITH APPLICABLE CODES, ORDINANCES, AND REGULATIONS. CONTRACTOR SHALL OBTAIN AND BE RESPONSIBLE FOR ALL FEES AND PERMITS REQUIRED AND ASSOCIATED WITH ALL PHASES OF THE WORK AND WITHIN SCOPE OF THE CONTRACT DOCUMENTS. THE LOCATION OF UTILITIES IS BASED ON THE BEST INFORMATION AVAILABLE. CONTRACTOR SHALL VERIFY THE EXACT LOCATIONS OF ALL UTILITIES BEFORE STARTING CONSTRUCTION.

21. INSTALL ALL MANUFACTURED ITEMS, MATERIALS AND EQUIPMENT IN STRICT ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS.

# 22. ALL WOOD BLOCKING TO BE FIRE RETARDANT.

23. CONTROLS AND OPERATING MECHANISMS: (A) GENERAL: ALL CONTROLS AND DEVICES HAVING MECHANICAL OR ELECTRICAL OPERATING MECHANISMS WHICH ARE EXPECTED TO BE OPERATED BY OCCUPANTS, VISITORS, OR OTHER USERS OF A BUILDING OR FACILITY, SHALL COMPLY WITH DETAILS PROVIDED. SUCH MECHANISMS MAY INCLUDE, BUT ARE NOT LIMITED TO THERMOSTATS, LIGHT SWITCHES, ALARM ACTIVATING UNITS, VENTILATORS, ELECTRICAL OUTLETS, ETC.



(B) HEIGHT. THE HIGHEST OPERABLE PART OF ALL CONTROLS, DISPENSERS, RECEPTACLES AND OTHER OPERABLE EQUIPMENT SHALL BE PLACED WITHIN AT LEAST ONE OF THE REACH RANGES PROVIDED IN THE DETAILS. EXCEPT WHERE OTHERWISE NOTED, ELECTRICAL AND COMMUNICATIONS SYSTEM RECEPTACLES ON WALLS SHALL BE MOUNTED NO LESS THAN 15 INCHES ABOVE THE FLOOR.

(C) OPERATION. CONTROLS AND OPERATING MECHANISMS SHALL BE OPERABLE WITH ONE HAND AND SHALL NOT REQUIRE TIGHT GRASPING, PINCHING, OR TWISTING OF THE WRIST. THE FORCE REQUIRED TO ACTIVATE CONTROLS SHALL BE NO GREATER THAN FIVE LBS.

# 24. SIGNAGE: SIGNS AT ALL DESIGNATED HANDICAPPED TOILET ROOMS SHALL COMPLY WITH THIS

(A) CHARACTER PROPORTION. LETTERS AND NUMBERS ON SIGNS SHALL HAVE A WIDTH-TO-HEIGHT RATIO BETWEEN 3:5 AND 1:1 AND A STROKE WIDTH-TO-HEIGHT RATIO

BETWEEN 1:5 AND 1:10, UTILIZING AN UPPER-CASE "X" FOR MEASUREMENT. (B) COLOR CONTRAST. CHARACTERS AND SYMBOLS SHALL CONTRAST WITH THEIR BACKGROUND: LIGHT COLORED CHARACTERS ON DARK BACKGROUNDS ARE REQUIRED (C) TACTILE CHARACTERS AND SYMBOLS. CHARACTERS, SYMBOLS, OR PICTOGRAPHS ON SIGNS REQUIRED TO BE TACTILE, SHALL BE RAISED 1/32 INCH MINIMUM. LETTERS AND NUMBERS SHALL BE SANS SERIF CHARACTERS, SHALL BE AT LEAST 5/8 INCH HIGH, BUT SHALL BE NO HIGHER THAN TWO INCHES AND SHALL BE PROPORTIONED IN ACCORDANCE

WITH SUB-PARAGRAPH (B) OF THIS PARAGRAPH. NOTE: BRAILLE CHARACTERS MAY BE USED IN ADDITION TO STANDARD ALPHABET CHARACTERS AND NUMBERS, BUT MAY NOT BE USED EXCLUSIVELY. IF USED, BRAILLE CHARACTERS SHALL BE PLACED TO THE LEFT OF STANDARD CHARACTERS. RAISED BORDERS AROUND RAISED CHARACTERS ARE DISCOURAGED.

(D) MOUNTING HEIGHT AND LOCATION. TACTILE SIGNAGE USED FOR ROOM IDENTIFICATION SHALL BE MOUNTED ON THE WALL ON THE LATCH (STRIKE) SIDE OF DOORS AT A HEIGHT OF 60" ABOVE FINISHED FLOOR TO CENTERLINE OF SIGN. (E) SYMBOLS OF ACCESSIBILITY. IF ACCESSIBLE TOILETS ARE IDENTIFIED, THEN THE INTERNATIONAL SYMBOL OF ACCESSIBILITY SHALL BE USED. THE SYMBOL SHALL BE

25. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL MISCELLANEOUS STEEL OR DECORATIVE STEEL SHOWN ON ARCHITECTURAL SHEETS WHETHER SHOWN OR DETAILED ON STRUCTURAL SHEETS. FOR MEMBERS SHOWN BUT NOT SIZED THE FOLLOWING APPLIES: (A) LOOSE ANGLES: 4" X 4" X 3/8"

(C) WIDE FLANGE: W12 X 16 (D) LOOSE CHANNELS: C8 X 13.75

(B) TUBE STEEL: 5" X 5" X 1/4"

DISPLAYED AS SHOWN BELOW.

26. ALL SUBCONTRACTORS AND CONSTRUCTION WORKERS MUST READ THE WRITTEN SPECIFICATIONS CONTAINED IN THE PROJECT MANUAL. THE SPECIFICATIONS CONTAIN ADDITIONAL SURFACE PREPARATION OR INSTALLATION REQUIREMENTS FOR THE BUILDING MATERIALS, PRODUCTS OR COMPONENTS THAT ARE BEING PLACED OR INSTALLED.

27. THE INSTALLATION / APPLICATION INFORMATION SHOWN ON THE DRAWINGS IS NOT COMPLETE WITHOUT THE WRITTEN SPECIFICATIONS. IF THE SPECIFICATIONS / PROJECT MANUAL IS NOT WITH THESE DRAWINGS, ASK THE GENERAL CONTRACTOR FOR A COPY TO REVIEW BEFORE BEGINNING YOUR WORK.

# APPLICABLE BUILDING CODES & AUTHORITIES

2018 International Building Code 2018 International Residential Code 2018 International Existing Building Code 2018 International Mechanical Code 2018 International Plumbing Code 2018 International Fuel Gas Code 2018 International Fire Code 2018 International Energy Conservation Code

2017 National Electric Code

Local amendments to the above-listed codes may be viewed on the Development Services Department website: www.sanantonio.gov/dsd 818 AUSTIN SAN ANTONIO, TEXAS 78208

CODE REVIEW SUMMARY

OCCUPANCY CLASSIFICATION CONSTRUCTION TYPE: | AREA SCOPE: **BUILDING TYPE:** ASSEMBLY B II-B; NOT SPRINKLED 2,204 S.F.

# DRAWING INDEX

**GENERAL** 

A0.01 COVER SHEET / INDEX/SURVEY

**ARCHITECTURAL** 

A1.01 SITE PLAN & SURVEY A2.00 DEMO PLAN

A2.01 FLOOR PLAN & WALL TYPES

A2.02 OCCUPANT LOAD, EGRESS PATH & SCHEDULES

A3.01 RCP, ADA RAMP, & HANDRAIL DETAILS A3.02 ROOF PLAN, PATIO ELEVATIONS, INTERIOR ELEVATIONS

# LOCATION MAP - CITY



# 818 Austin St.

818 Austin Street San Antonio, TX 78208

# DESIGN TEAM

EXQUISITE DESIGN 1270 N LOOP 1604 E #1201 SAN ANTONIO, TEXAS 78232 210.421.8890 GENEVIE@EXQUISITESA.COM **EXQUISITE** 

EXP. DATE EXQUISITE DESIGN 1270 N LOOP 1604 E #1201 SAN ANTONIO, TEXAS 78232 VOICE: (210) 421-8890 GENEVIE@EXQUÍSITESA.COM

Clint Belew David House

818 Austin St. San Antonio, TX 78208

PROJECT NUMBER 21-Austin

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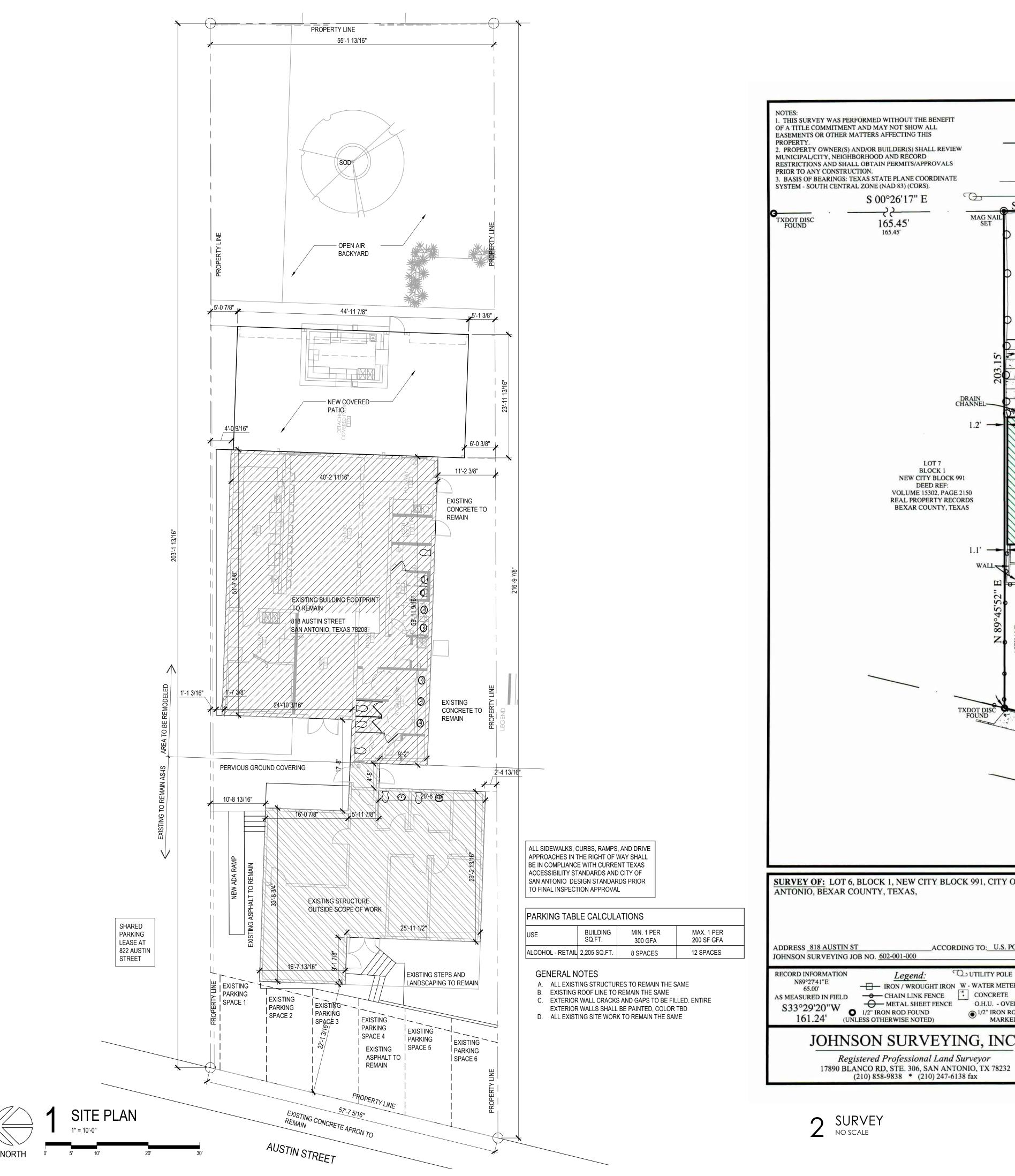
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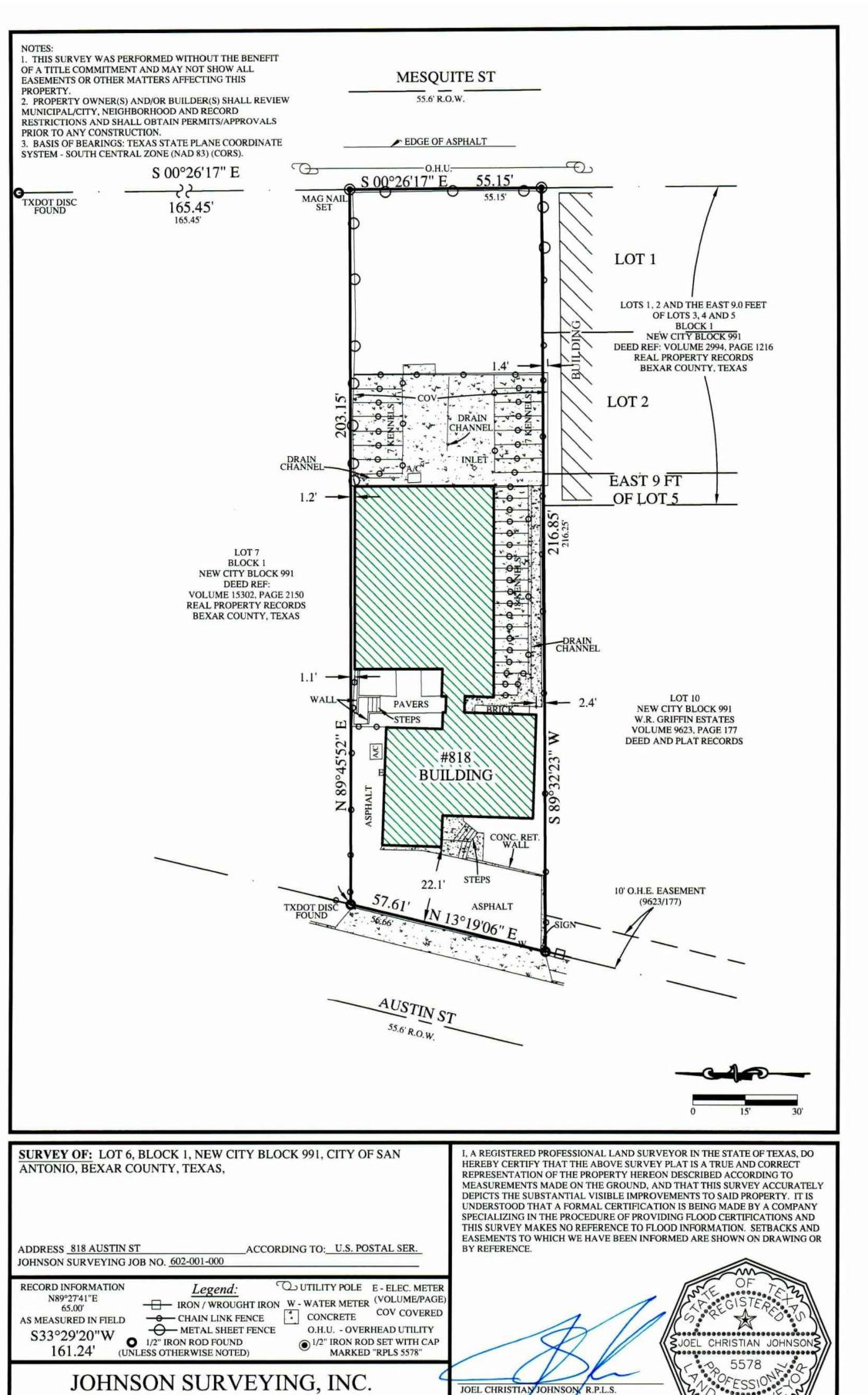
FIRM. WE DO NOT QUALIFY TO BE ONE NOR ARE WE LICENSED TO DESIGN STRUCTURAL FRAMING, WINDBRACING OR FOUNDATION AND CONSULTED IMMEDIATELY REGARDING FRAMING, WINDBRACING AND THE FOUNDATION DESIGNS. SHOULD AN ENGINEER'S SEAL BE PRESENT ON THESE DRAWINGS, THE "ENGINEER OF RECORD" SHALL BEAR ALL RESPONSIBILITY FOR THE STRUCTUR WINDBRACING AND FOUNDATION DESIGNS FOR THIS PROJECT. EXQUISITE DESIGN IS NOT TO BE HELD RESPONSIBLE FOR THE STRUCTURAL DESIGN IN ANY WAY MATTER OR FORM IF ANY ISSUES  $\hbox{O R} \quad \hbox{P R O B L E M S} \quad \hbox{A R I S E}$ 

Cover Sheet / /index

Set #

SHEET NUMBER





OCTOBER 2, 2012

EXQUISITE

EXQUISITE DESIGN 1270 N LOOP 1604 E #1201 SAN ANTONIO, TEXAS 78232 V O I C E : (210) 421-8890 G E N E V I E @ E X Q U I S I T E S A . C O M

Clint Belew David House

818 Austin St. San Antonio, TX 78208

PROJECT NUMBER

21-Austin

CONSTRUCTION DOCS ISSUED FOR PERMIT

NO. DATE DESCRIPTION OF ISSUE

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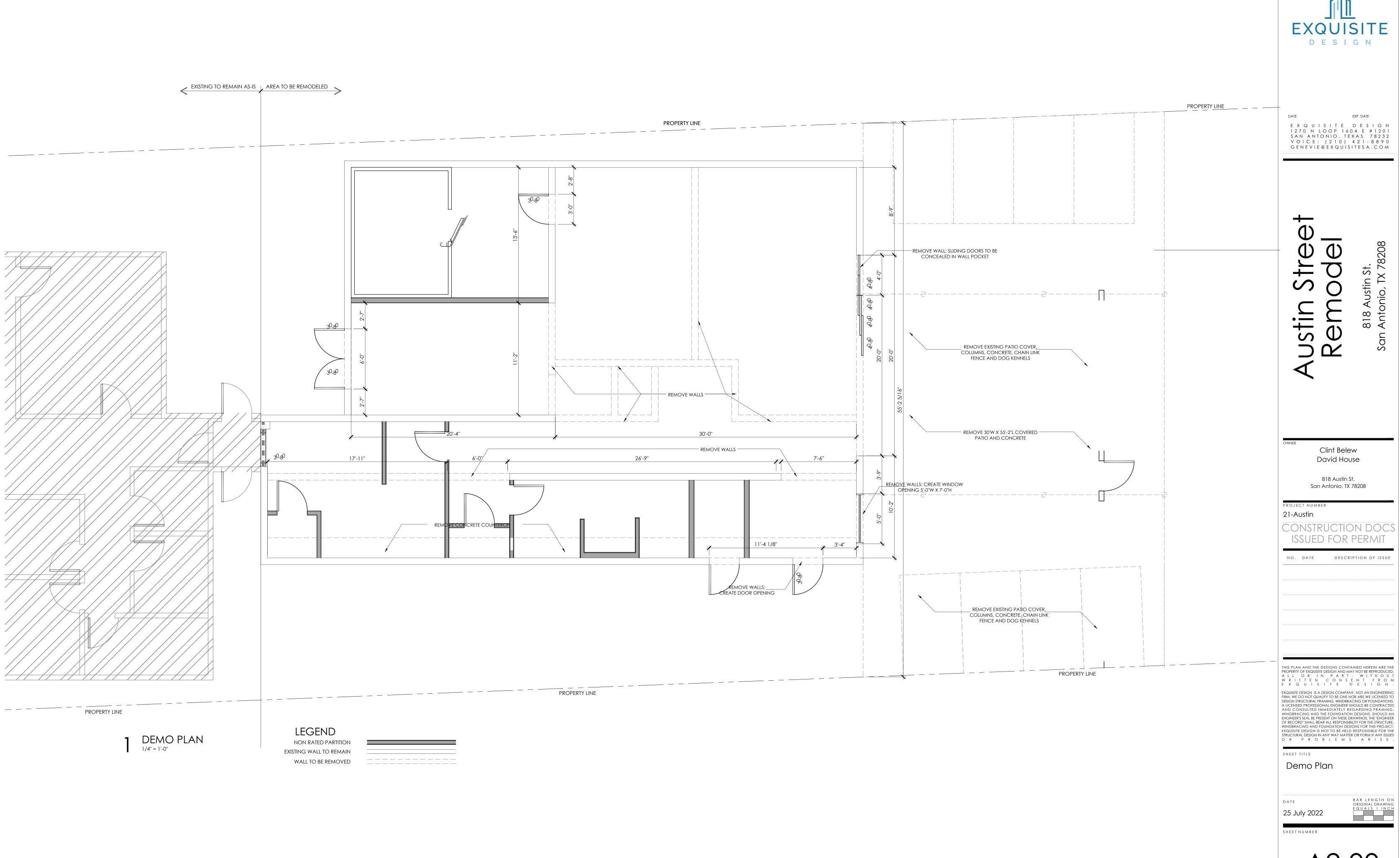
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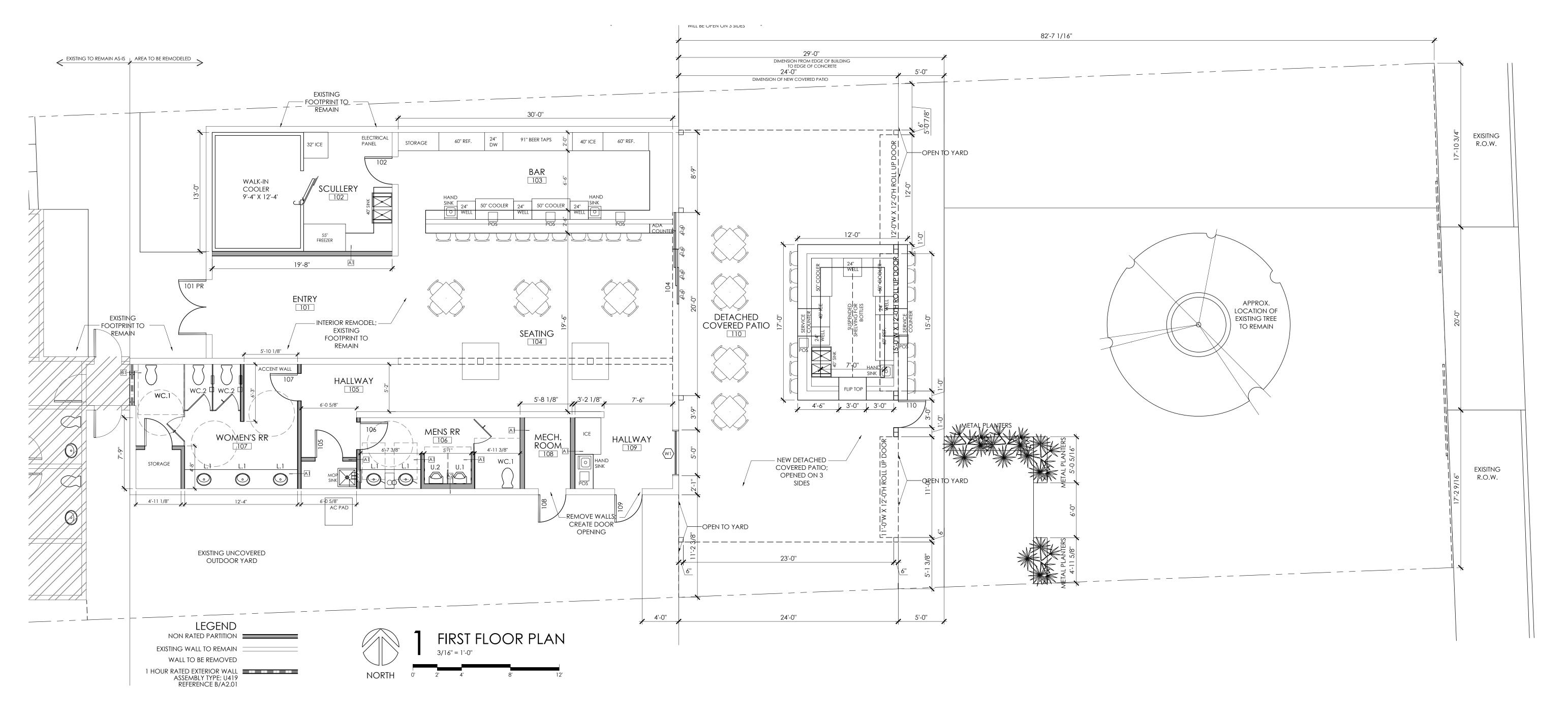
SHEET TITLE Site Plan

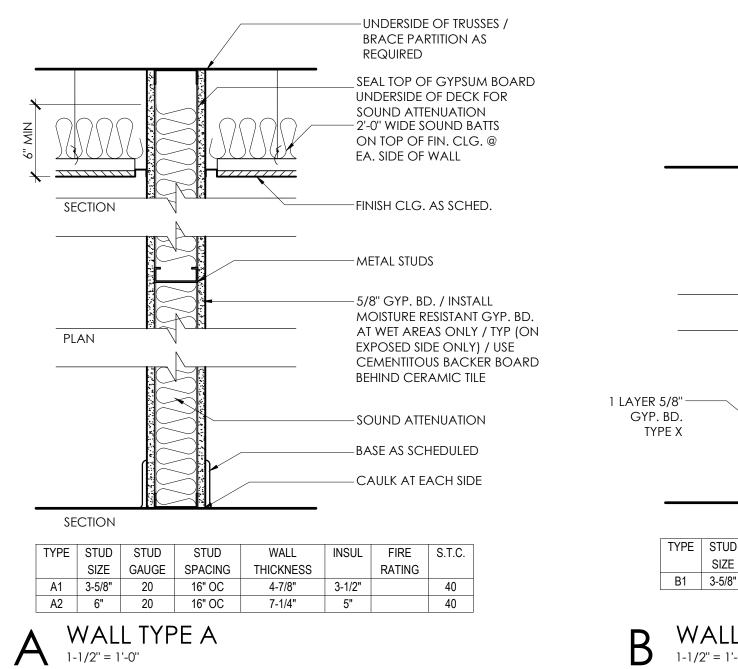
25 July 2022

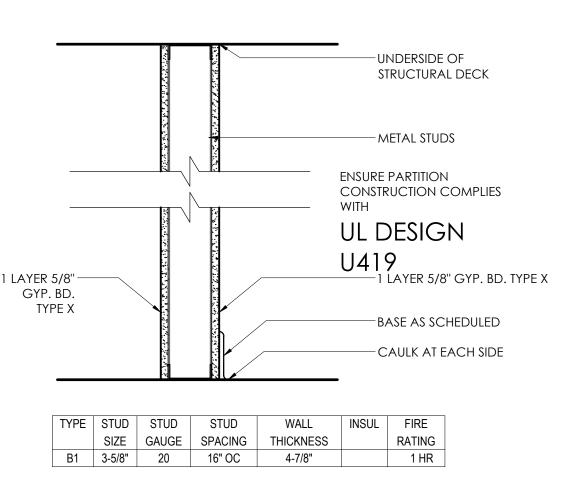
SHEET NUMBER











B WALL TYPE B
1-1/2" = 1'-0"



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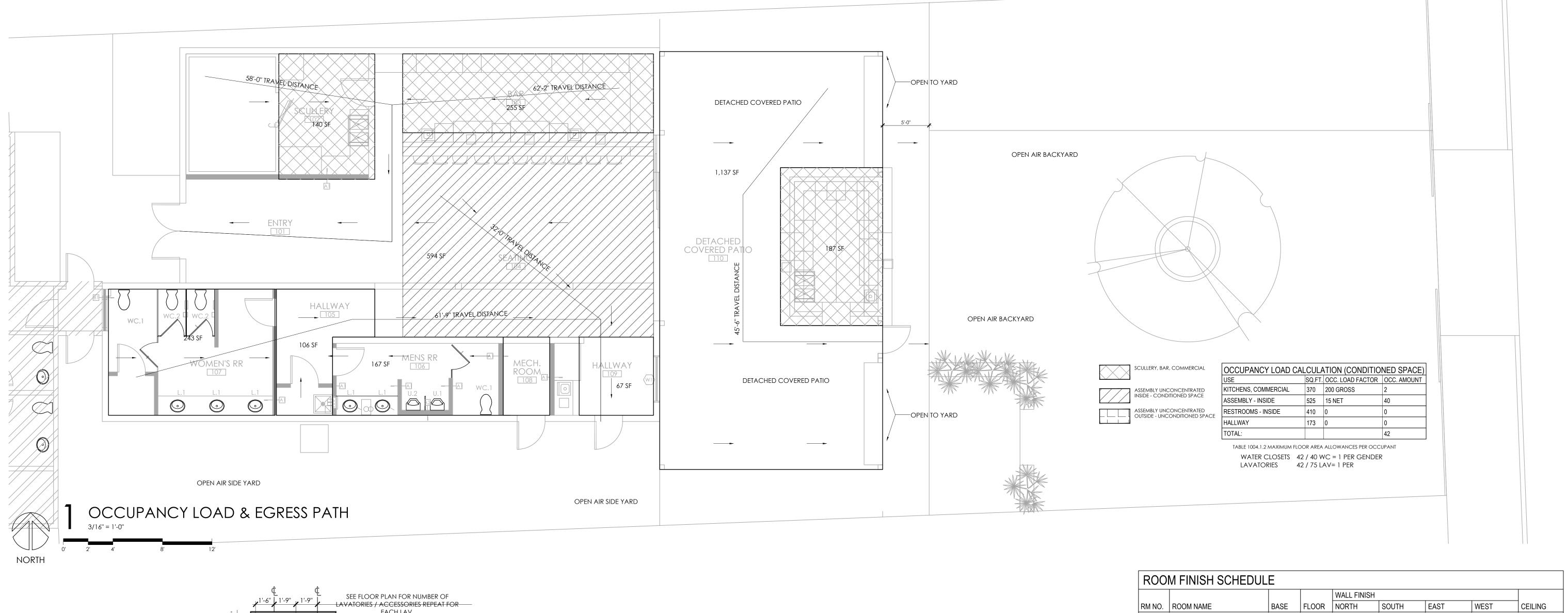
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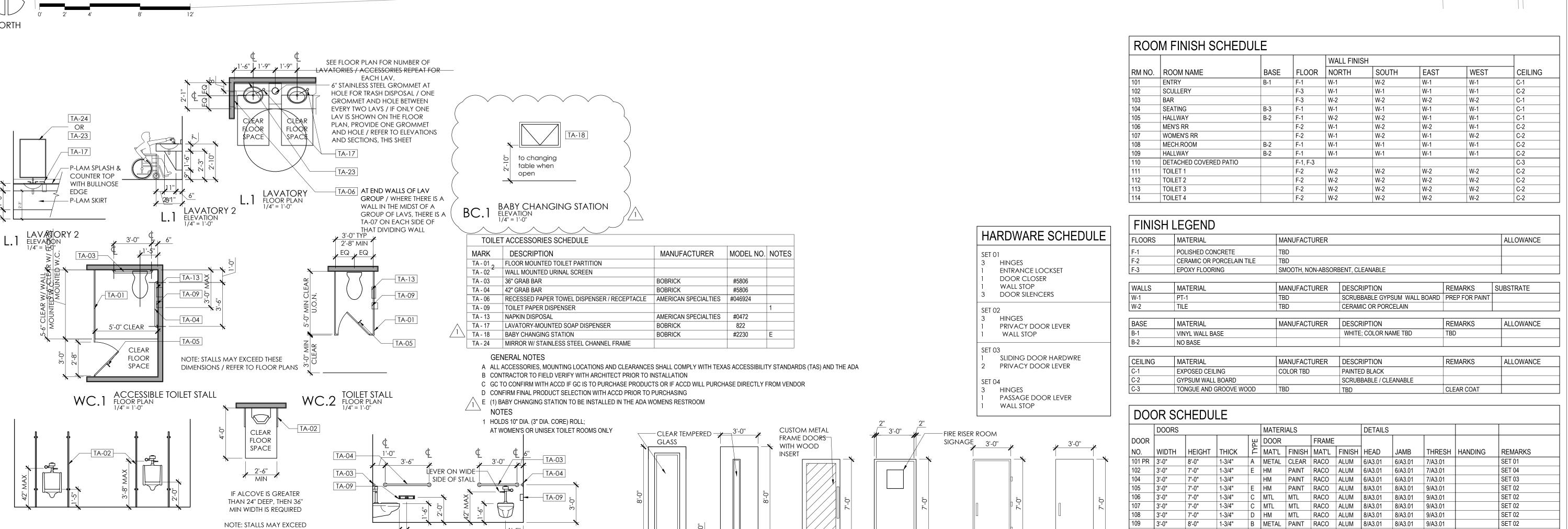
O R P R O B L E M S A R I S E .

SHEET TITLE Floor Plan

DATE 25 July 2022

SHEET NUMBER





DOOR TYPE A

DOOR TYPE B

U.1 URINAL 1 ELEVATION 1/4" = 1'-0"

THESE DIMENSIONS / REFER
TO FLOOR PLANS

U.1 & U.2 URINAL 1 & 2 WATER CLOSETS 1, 2 & 3 LELEVATIONS 1/4" = 1'-0"



EXQUISITE DESIGN 1270 N LOOP 1604 E #1201 SAN ANTONIO, TEXAS 78232 V O I C E : (210) 421-8890 G E N E V I E @ E X Q U I S I T E S A . C O M

Clint Belew David House

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PROJECT NUMBER 21-Austin

ISSUED FOR PERMIT

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EXQUISITE DESIGN IS NOT TO BE HELD RESPONSIBLE FOR THE

OR PROBLEMS ARISE

SHEET TITLE Occupant Load Egress Path Schedules

25 July 2022

SET 02

SET 02

SET 02

SET 02

METAL | CORTEN METAL | METAL

1-3/4" F METAL CORTEN METAL METAL 1-3/4" F METAL CORTEN METAL METAL

1-3/4" F METAL CORTEN METAL METAL

8'-0"

8'-0"

8'-0"

**→**|| KICK

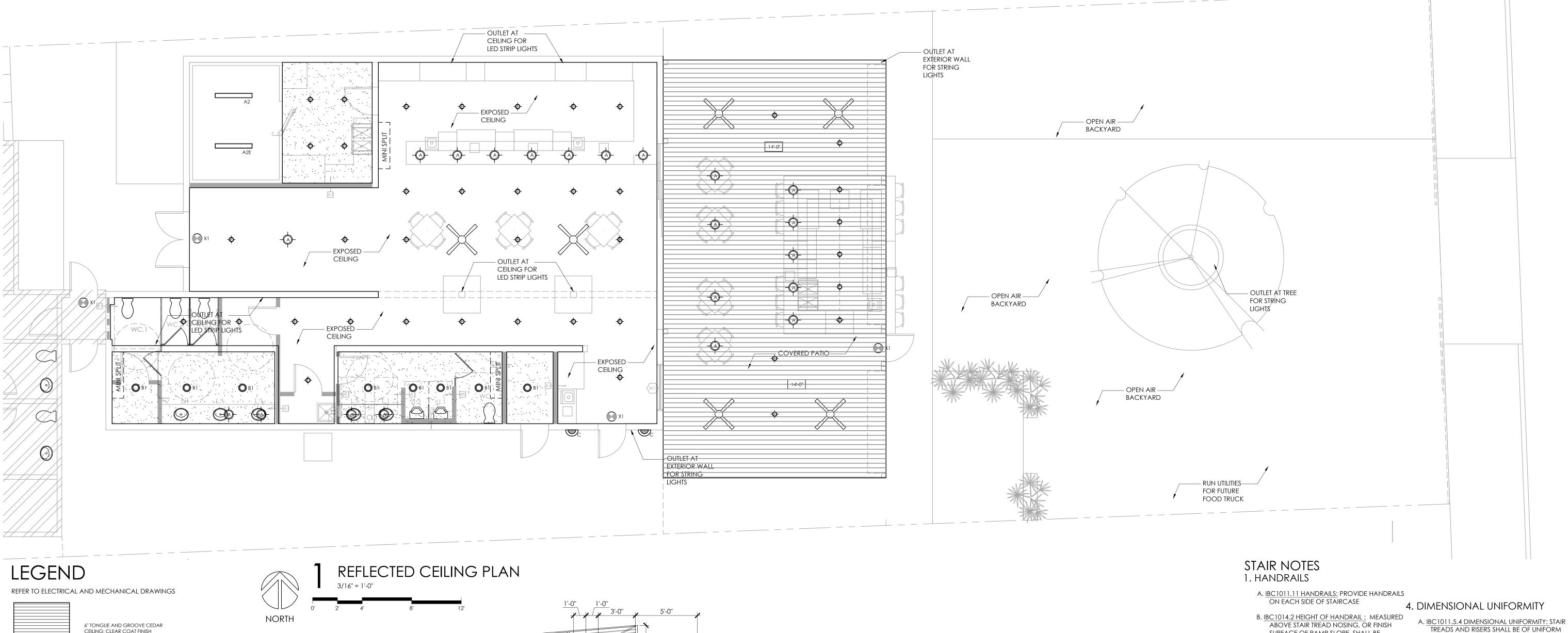
DOOR TYPE E

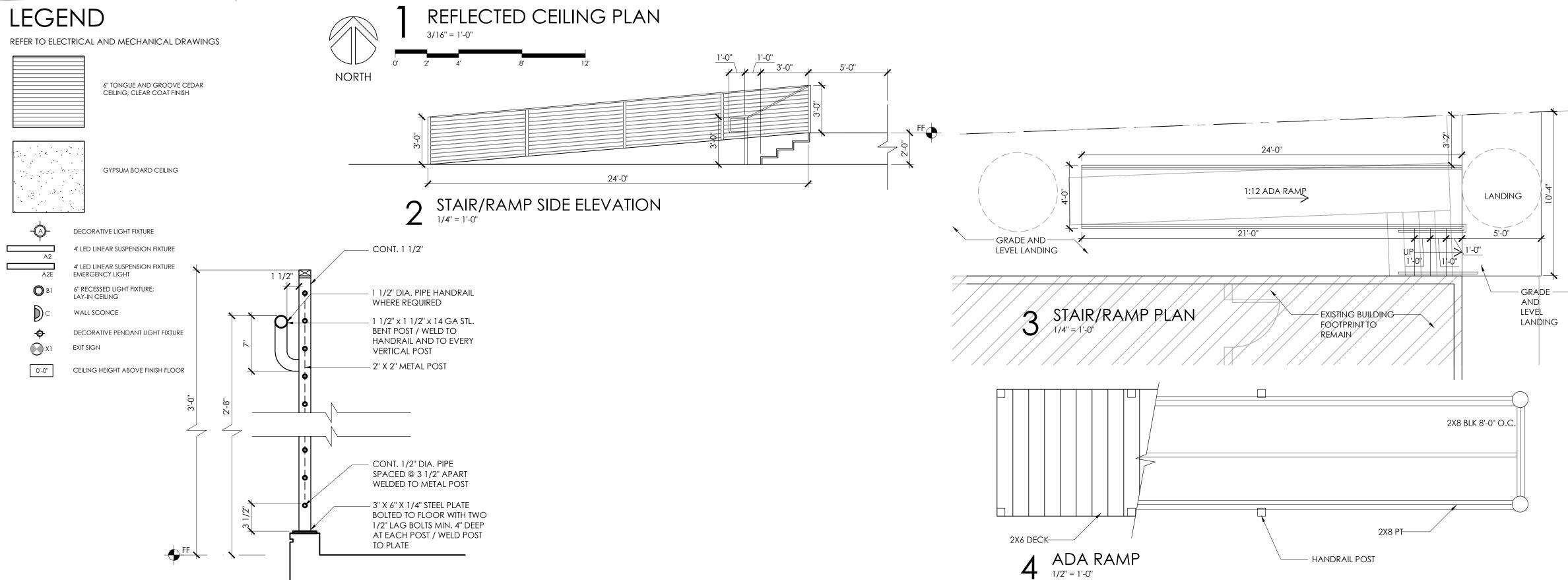
DOOR TYPE D

DOOR TYPE C

DOOR TYPE F

SHEET NUMBER







EXQUISITE

EXQUISITE DESIGN 1270 N LOOP 1604 E #1201 SAN ANTONIO, TEXAS 78232 VOICE: (210) 421-8890 GENEVIE@EXQUISITESA.COM

Clint Belew David House

818 Austin St. San Antonio, TX 78208

PROJECT NUMBER 21-Austin

THE LARGEST AND SMALLEST RISER HEIGHT OR NO. DATE DESCRIPTION OF ISSUE BETWEEN THE LARGEST AND SMALLEST TREAD DEPTH SHALL NOT EXCEED 3/8" IN AN FLIGHT A. MARK WITH A 2" WIDE STRIPE OF CONTRASTING COLOR PARALLEL TO AND NOT MORE THAN 1" FROM THE NOSE OF THE STEP OR LANDING TREAD OF EACH STAIR. USE A SLIP RESISTANT

E. <u>IBC1014.3 HANDRAIL GRABABILITY</u>: PROVIDE 17. **STAIRWAY LANDINGS** 

OF STAIRS.

AND LANDING.

SURFACE OF RAMP SLOPE, SHALL BE

MORE THAN 38".

UNIFORM, NOT LESS THAN 34" AND NOT

C. <u>IBC1014.6 HANDRAIL EXTENSIONS:</u> HANDRAILS

SLOPE FROM THE DEPTH OF ONE TREAD

D. IBC1014.6 HANDRAIL EXTENSION: HANDRAILS

CONTINUOUS TO THE HANDRAIL OF AN

F. <u>IBC1014.3 HANDRAIL GRABABILITY</u>: HANDRAIL

SHALL BE 1 1/4"-2" CLEAR BETWEEN

A. ALL TREAD SURFACES ARE TO BE SLIP

B. ALL EXPOSED EDGES OF TREADS ARE TO BE

SMOOTH, ROUNDED OR CHAMFERED. NO

C. <u>IBC1011.5.2 RISER HEIGHT:</u> STAIR RISER HEIGHTS

SHALL BE 7" MAXIMUM AND 4" MINIMUM.

D. IBC1011.5.2 RISER HEIGHT: RECTANGULAR

A. IBC1011.5.5 NOSING AND RISER PROFILE:

PROJECTION OF THE TREAD.

THE TREAD BELOW.

NOSINGS SHALL HAVE A CURVATURE OR

MORE THAN 9/16" FROM THE FOREMOST

BEVEL OF NOT LESS THAN 1/16" BUT NOT

B. IBC1011.5.5.1 NOSING PROJECTION SIZE: THE

LEADING EDGE (NOSING) OF TREADS SHALL

PROJECT NOT MORE THAN 1 1/4" BEYOND

TREAD DEPTHS SHALL BE 11" MINIMUM.

HANDRAIL AND WALL.

2. RISERS AND TREADS

RESISTANT.

NOSING.

3. NOSING

SHALL RETURN TO A WALL GUARD OR THE

ADJACENT FLIGHT OF STAIRS OR RAMP RUN.

1/2" CLEARANCE BETWEEN HANDRAIL AND

BEYOND THE BOTTOM RISER.

WALKING SURFACE OR SHALL BE

SHALL EXTEND HORIZONTALLY NOT LESS THAN,

12" BEYOND TOP RISER AND CONTINUE TO 6. ADA COMPLIANCE

A. IBC1011.6 STAIRWAY LANDINGS: THE WIDTH OF LANDINGS SHALL BE NOT LESS THAN THE WIDTH OF STAIRWAYS SERVED.

ON THE UPPER APPROACH AND LOWER

MATERIAL FOR THE STRIP AT EACH NOSING

SIZE AND SHAPE. THE TOLERANCE BETWEEN

SHALL BE NOT LESS THAN 42" HIGH.

C. IBC1015.4 OPENING LIMITATIONS: REQUIRED GUARDS SHALL NOT HAVE OPENINGS THAT ALLOW PASSAGE OF A SPHERE 4" IN DIA. FROM THE WALKING SURFACE TO THE REQUIRED GUARD HEIGHT. ABRUPT EDGES AT LOWER FRONT EDGE OF 8. RAMPS

A. <u>IBC1012.2 SLOPE:</u> RAMPS USES AS PART OF A MEANS OF EGRESS SHALL HAVE A RUNNING SLOPE NOT STEEPER THAN ONE UNIT VERTICAL IN 12 UNITS HORIZONTAL (8% SLOPE). THE SLOPE OF OTHER PEDESTRIAN RAMPS SHALL NOT BE STEEPER THAN ONE UNIT VERTICAL IN EIGHT UNITS HORIZONTAL (12.5% SLOPE)

B. IBC1012.4 VERTICAL RISE: THE RISE FOR ANY RAMP RUN SHALL BE 30 INCHES MAXI

C. <u>IBC1012.6.2 LANDING WIDTH:</u> THE LANDING WIDTH SHALL BE NOT LESS THAN THE WIDTH OF TEH WIDES RAMP RUN ADJOINING THE LANDING.

D. IBC1012.8 HANDRAILS: RAMPS WITH A RISE GREATER THAN 6 INCHES SHALL HAVE HANDRAILS ON BOTH SIDES.

THIS PLAN AND THE DESIGNS CONTAINED HEREIN ARE THE B. IBC 1015.3 GUARD HEIGHT: REQUIRED GUARDS

SHALL BE NOT LESS THAN 42" HIGH.

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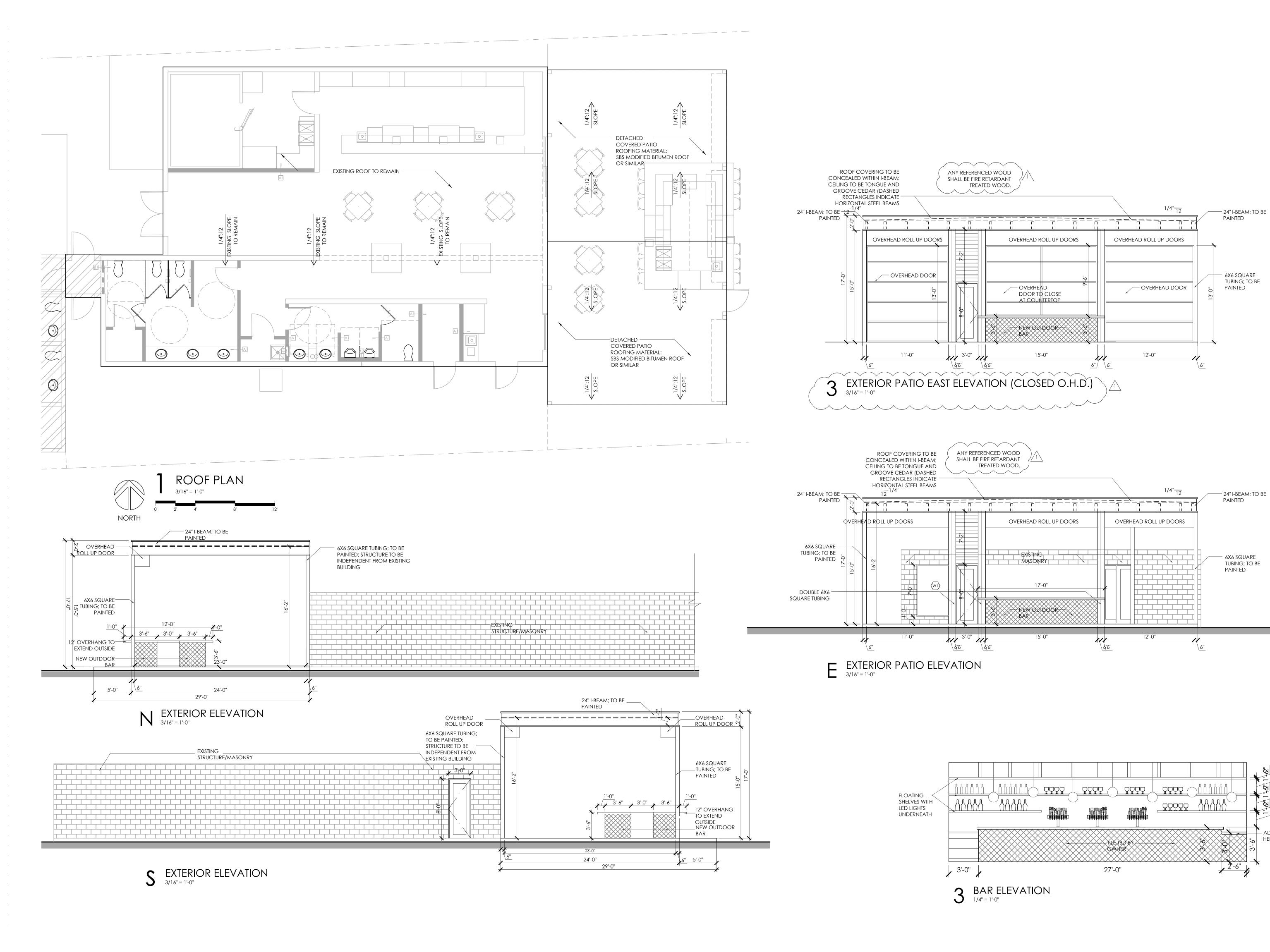
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SHEET TITLE Reflected Ceiling Plan ADA Ramp Details Handrail Details

BAR LENGTH ON ORIGINAL DRAWING

25 July 2022

SHEETNUMBER





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# Sti

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CONSTRUCTION DOCS ISSUED FOR PERMIT

NO. DATE DESCRIPTION OF ISSUE

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SHEET TITLE Roof Plan Patio Elevations Interior Elevation

25 July 2022 SHEET NUMBER

ADA COUNTER

HEIGHT