Execution of the contract by the contractor is a representation the contractor has visited the site and become familiar with local conditions under which the work is to be performed and correlated personal observations with requirements of the contract documents. In large of the contract documents. In large of portions of work already performed under this contract to determine that such portions are in proper condition to receive subsequent work. Where assembly involving several trade is claded for on drawings, submit shop drawings showing the proposed interaction of related elements for architect's review. Contractor responsible for proper operation of all systems. Do not scale the printed version of drawings, calculate dimensions from the dimension strings indicately, use in conjunction with the details. Notify architect immediately in the event the drawings do not contain sufficient information to calculate necessary dimensions. Carefully review site conditions as well as dimensions in contains as well as dimensions in the contains as well as dimensions in the contains as well as

sufficient information to calculate necessary dimensions. Larefully review site conditions as well as dimensions included on drawings prior to constructing the work.

Prior to ordering materials for of each portion of the work, investigate and verify site conditions and dimensions to accertain that work is feasible as shown. Immediately notify architect and owner of problems with site conditions.

Horizontal dimensions are to building grid lines or face of concrete/cmu or face of gypsum board unless noted otherwise.

Heights are dimensioned from top of slab in concrete unless noted otherwise. Verify slab conditions.

"Allon" means to accruately loracte finished faces in same plane.

Horizontal almensions are to building gnd lines or face of concrete/cmu or face of typsum board unless noted otherwise. Verify slab conditions. 
Heights are dimensioned from top of slab in concrete unless noted otherwise. Verify slab conditions. 
"Align" means to accurately locate finished faces in same plane. 
The contract documents are complementary documents used by the architect to describe the building project and by the contractor to develop an understanding of the architect's intent and what is required by one shall be as binding as if required by all. The contract documents include, but are not limited to these drawings. Before starting each portion of the work, as well as information furnished by the owner. Take site measurements of existing conditions related to that portion of the work and observe conditions at the site affecting it. These obligations are for the purpose of facilitating construction by contractors and not for the purpose of discovering discrepancies, errors, omissions, or inconsistencies in the contract documents. However, report discrepancies, errors, omissions, or inconsistencies discovered by the contractor promptly to architect as a request for interpretation (Fig. During bidding phase, contractors; generated assumptions, in absence of architect-is-sued interpretation or clarifications regarding intent of the contract documents, shall not be used a basis for thure claims once the apparent discrepancies or omissions have been reconciled by appropriate interpretation issued by the architect in accordance with contract documents. cordance with contract documents.

case of conflict, the contract documents shall be governed by the following hierarchy of authority, from

the agreement between the owner and the contractor.

- drawings
- the definitions
- the supplemental conditions
- the general conditions
- the general conditions
- division 01 of the specifications
- division 02 through 48 of the specifications
- divisions 02 through 48 of the specifications
- materials and finish schedules
- Drawings of large scale shall govern over those of smaller scale of the same date.
- Drawings of large scale shall govern over those of smaller scale of the same date.
- Drawings of large scale shall govern over active documents of the same type.
- Structural drawings govern over architectural in matters of structural design.
- Manufacturer's specifications and installation requirements govern over the specifications.
- Coordinate sizes and locations of floor and wall openings, penetrations and sleeve locations for work prior to construction, including but not limited to plumbing, mechanical and electrical work.
- Provide a weather-tight and waterproofee building envelope complete with required water-esistive barriers, flashings, sealants, waterials and exterior cladding in accordance with building code, industry standards, manufacturer specifications and he requirements of the owner's building envelope consultant, installations requirements. Installation requirements with manufacturer's priviled specifications and installation requirements.

Install fire enriquishers at locations indicated unless otherwise required by local building inspection jurisdiction or fire department. The prophy notify the architect and owner in writing in the vereit indicated locations are unacceptable to the local building inspection jurisdiction or fire department.

The architect will not have control over or charge of and will not be regroundle for construction means, methods, techniques, sequences or procedures or for safety precautions and programs in connection with the work. These duties belong exclusively to the contractor.

When construction details are not shown or noted for parts of the work, details shall be the same as for other similar work. If quest

 $architect for decisions. \\ Trade contractors and delegated design-build contractors must assure themselves that they have the latest account of the contractors of$ 

drawings issued for construction in the contractor's site offices.

Employ original journeyman tradesmen or installers of new work to perform cutting and patching in new

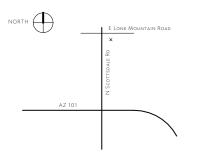
Take precautions to maintain and protect new work as well as existing systems and elements which are to lake precautions to maintain and protect new work as well as existing systems and elements which are to remain. Any damage to such systems and elements are to be immediately repaired in a manner acceptable to the architect. If salfactory repairs cannot be made replace systems and elements with "like new" qualify acceptable to architect. All repair and replacement costs are the financial responsibility of the contractor. coordinate previously issued permit submittats with additional information issued in this submittal. The multiple permit packages constitute a complete project. Coordinate and provide all block-outs, sleeves, inserts, bolts, plates, etc. for all trades prior to placing concrete or manorer.

**Green** Building Review By: Anthony Floyd

e-mail: antf@scottsdaleaz.gov

MPE Review By: Jim Pappas - 480-312-7942 jpappas@scottsdaleaz.gov

# VICINITY MAP



# PERSPECTIVE VIEW OF EXISTING EXTERIOR:

| ABS    |   |
|--------|---|
| AFF    | acrylonitrile butadiene styrene (plumbing pipe)<br>above finish floor |
| ACI    | american concrete institute   |
| AHJ    | authority having jurisdiction   |
| AWG    | american wire gauge standard  |
|        |   |
| BFF    | below finish floor  |
| CMU    | concrete masonry unit   |
| CO     | carbon monoxide   |
| CONC   | concrete  |
| DL     | dead load   |
| DN     | down  |
| DWG    | drawing   |
| ELEC   | electrical  |
| ESR    | icc evaluation service  |
| Н      | 12.1  |
| HB     | high<br>hose bib  |
| HC     | hollow core   |
| HDWD   | hardwood  |
| HP     | horse power   |
| HW     | hot water   |
| HT     | height  |
| HORIZ  | horizontal  |
| HR     | hour  |
| HM     | hollow metal  |
| HMI    | hollow metal insulated  |
| HSS    | hollow structural steel   |
| HVAC   | heating ventilation $\delta$ air conditioning                         |
| LAM    | laminate  |
| LH     | left hand   |
| LL     | live load   |
| LLH    | long leg horizontal   |
| LLV    | long leg vertical   |
| LAV    | lavatory  |
| LBS    | pounds  |
| LVL    | level   |
| MAN    | manufacturer  |
| MAX    | maximum   |
| MDF    | medium density fiberboard   |
| MECH   | mechanical  |
| NFPA   | national fire protection association                                  |
| NTS    | not to scale  |
| PT     | paint   |
| PVC    | polyvinyl chloride  |
| QTY    | quantity  |
| RCP    | reflected ceiling plan  |
| RD/O   | roof drain/overvlow   |
| RECEPT | receptacle  |
| REINF  | reinforced  |
| REQ'D  | required  |
| ~      | · ·   |

| S<br>SC  | south<br>solid core       |      |
|----------|---------------------------|------|
| SCHED    | schedule                  |      |
| SIM      | similar                   |      |
| SHT      | sheet                     |      |
| SPEC     | specifications            |      |
| SO       | square                    |      |
| SE       | square foot/feet          |      |
| STOR     | storage                   |      |
| STRUCT   | structure(ural)           |      |
| STL      | steel                     |      |
| SV       | sheet vinyl               |      |
| SYM      | symbol                    |      |
|          |                           |      |
| T.O.B.   | top of beam               |      |
| T&B      | top and bottom            |      |
| TG       | tempered glass            |      |
| T&G      | tongue and groove         |      |
| THK      | thickness                 |      |
| T.O.     | top of                    |      |
| T.O.C.   | top of concrete or curb   |      |
| T.O.P.   | top of parapet            |      |
| T.O.STL. | top of steel              |      |
| TOW      | top of wall               |      |
| TPTN     | toilet partition          |      |
| TEL      | telephone                 |      |
| TYP      | typical                   |      |
| UL       | underwriters laboratories |      |
| UNO      | unless noted otherwise    |      |
|          |                           |      |
| VAR      | varies                    |      |
| VEN      | veneer                    |      |
| VERT     | vertical                  |      |
| VEST     | vestibule                 |      |
| VIF      | verify in field           |      |
| VR       | vapor retarder            |      |
| W        | west or wide or width     |      |
| W/       | with                      |      |
| W/0      | without                   |      |
| WIN      | window                    |      |
| WC       | water closet              |      |
| WD       | wood                      |      |
| WP       | waterproof(ing)           |      |
| WRB      | water resistive barrier   |      |
| WWF      | 11.1.5.61.5               |      |
|          | welded wire fabric        |      |
| WT       | weight                    |      |
| YD       | yard                      |      |
|          |                           |      |
| XPS      | extruded polystyrene      | (in: |
|          |                           |      |

"brand" any brand or manufacturer of a product will be surrounded by quotes

PROJECT DESCRIPTION:

Jurisdiction: Zoning: PUC:

Lot Size (sq ft): MCR #:

SCOPE OF WORK:

33.768858, -111.924150 23 5N 4E SCOTTSDALE PCC

 $Maintain \ all \ HVAC \ and \ install \ a \ dropped \ ceiling \ grid \ 4" \ below \ existing, prior \ hard \ lid \ (gypsumwall \ board). \ All \ existing \ HVAC \ will \ be \ installed \ in \ previous \ location \ in \ the \ new \ dropped \ ceiling \ grid \ and \ board).$ 

An access door will be added to provide access to the south suite 155. The business will sell women's handbags on the north suite (this TI) and shoes on the south suite 155. No

struction in existing in south suite other than access door.

1238-17 S E C LONE MOUNTAIN AND SCOTTSDALE ROAD MLD

1410 409,520.00

# **AUTHORITY HAVING JURISDICTION:**

CITY OF SCOTTSDALE
PHONE: 480-312-2500
EMAIL: PHANINIORIPO@SCOTTSDALEAZ.GOV
PLANNING AND DEVELOPMENT SERVICES
7447 E. INDIAN SCHOOL RD, SUITE 105
SCOTTSDALE, AZ 85251

ADOPTED CODES:

# DEFERRED SUBMITTALS:

**CONSTRUCTION TYPE:** 

**OCCUPANCY TYPE:** 

2021 INTERNATIONAL BUILDING CODE (IBC) AMENDMENTS (PDF)
2021 INTERNATIONAL FIRE CODE (IFC) AMENDMENTS (PDF)
2021 INTERNATIONAL EXISTING BUILDING CODE (IEBC) (PDF)
2021 INTERNATIONAL PLUMBING CODE (IPC) AMENDMENTS (PDF)
2021 INTERNATIONAL MECHANICAL CODE (IMC) AMENDMENTS (PDF)
2021 INTERNATIONAL FUEL GAS CODE (IFGC) AMENDMENTS (PDF)
2020 NATIONAL ELECTRICAL CODE (NEC) AMENDMENTS (PDF)
2021 INTERNATIONAL SWIMMING POOL AND SA CODE (ISPSC) AMENDMENTS (PDF)
THE FOLLOWING CODES WERE ADOPTED DEC. 6, 2022 AND WILL BECOME EFFECTIVE AS

2021 INTERNATIONAL RESIDENTIAL CODE (IRC) AMENDMENTS (PDF) - EFFECTIVE JAN. 7, 2023

SMEET NUMBER
2021 INTERNATIONAL ENERGY CONSERVATION CODE (IECC) AMENDMENTS (PDF) - EFFECTIVE JAN. 7, 2023 2021 International Green Construction Code (IGCC) Amendments (PDF) - Effectivi July 1, 2023 (mandatory)

FIRE SPRINKLERS

SPECIAL INSPECTIONS:

- NONE

**APPROVED** FINAL PLANS PLANNING



All exterior HVAC & mechanical units to be screened

SCOTTSDALE FIRE DEPARTMENT PLANS HAVE BEEN REVIEWED AND APPROVED



10/04/2023

Review and approval by the Fire Code Official shall not relieve the applicant

# PROJECT TEAM:

European Investment Group Corp. 31313 N Scottsdale Rd, Suite A155 Scottsdale, AZ, 85266

ARCHITECT:
Trevor Pan Architects, PLLC
AZ Architect #60475
AZ Architectural Firm #21733
(480) 277-3499
projects@trevorpan.com
Trevor Pan, Principal
4310 N 75th St, Ste 145
Scottsdale Arizona #5251

SHEET LIST

Existing Site Plan

PANEL SCHEDULE

Lions Acoustical Services, LLC AZ ROC # 340553

CONTRACTOR:

TREVOR PAN ARCHITECTS

Group uropean Investment

31313 N Scottsdale Road, Scottsdale, AZ 85266

REVISION SCHEDULE

щ <sup>₹</sup>

Expires: 9/30/2024

JOB# DATE 8-31-23 SCALE AS INDICATED DRAWN BY TP CHECKED BY TP

SHEET

CS

Phone: (480) 312-4202

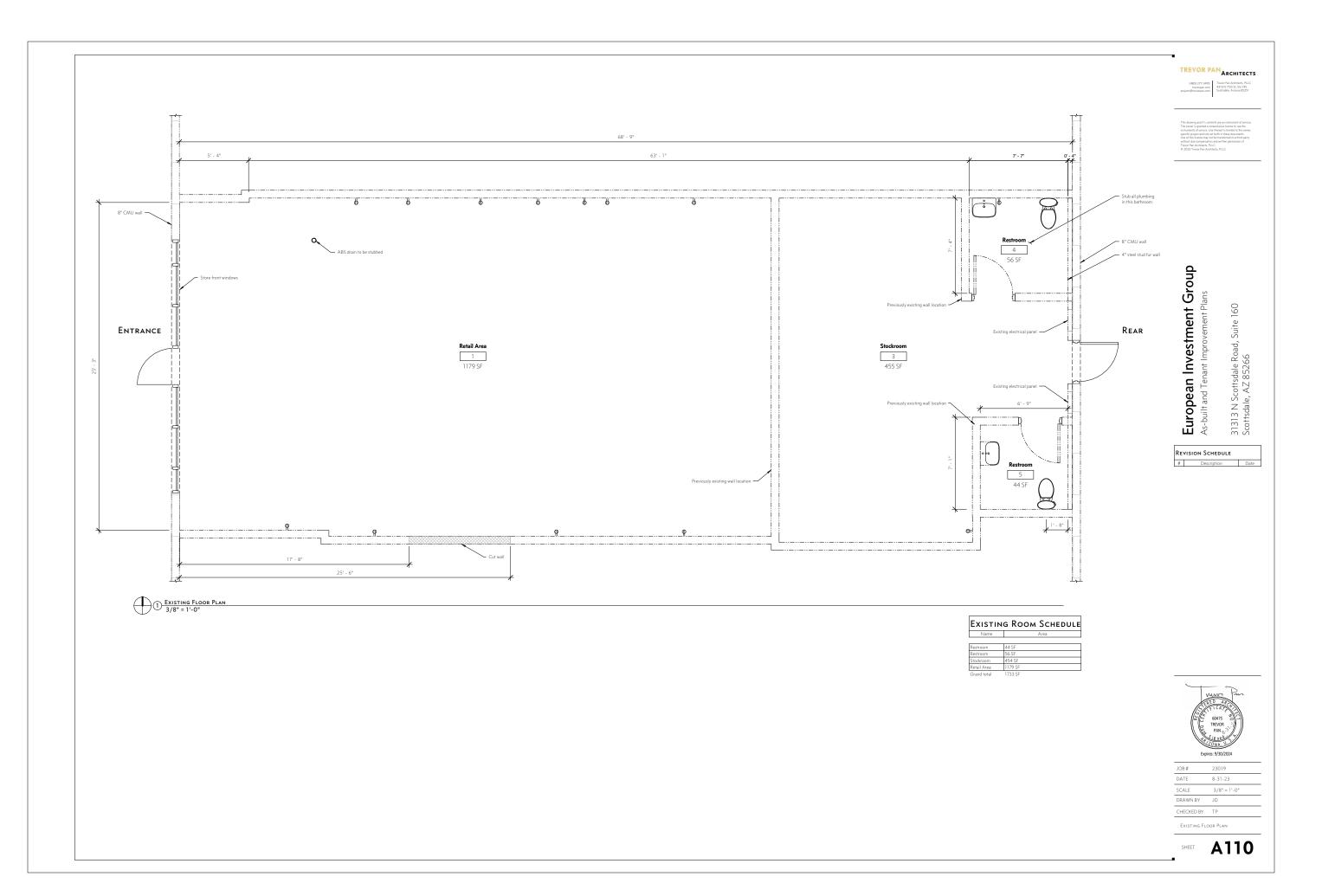
Review Cycle: \_\_1\_ Date:10/03/2023

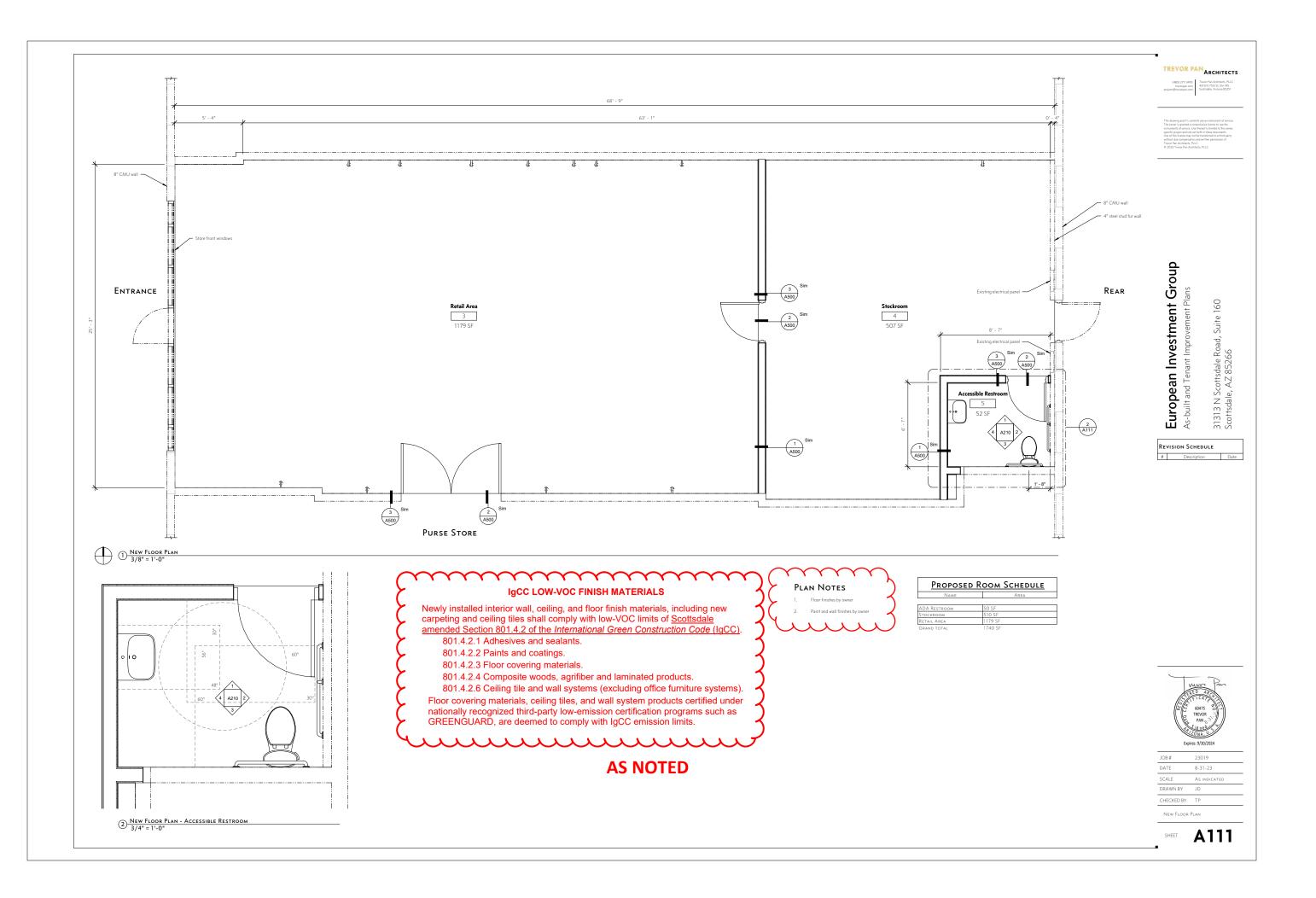
(480) 277-3499 Trevor Pan Architects, PLLC 4310 N 75th St, Ste 145 projects@trevorpan.com

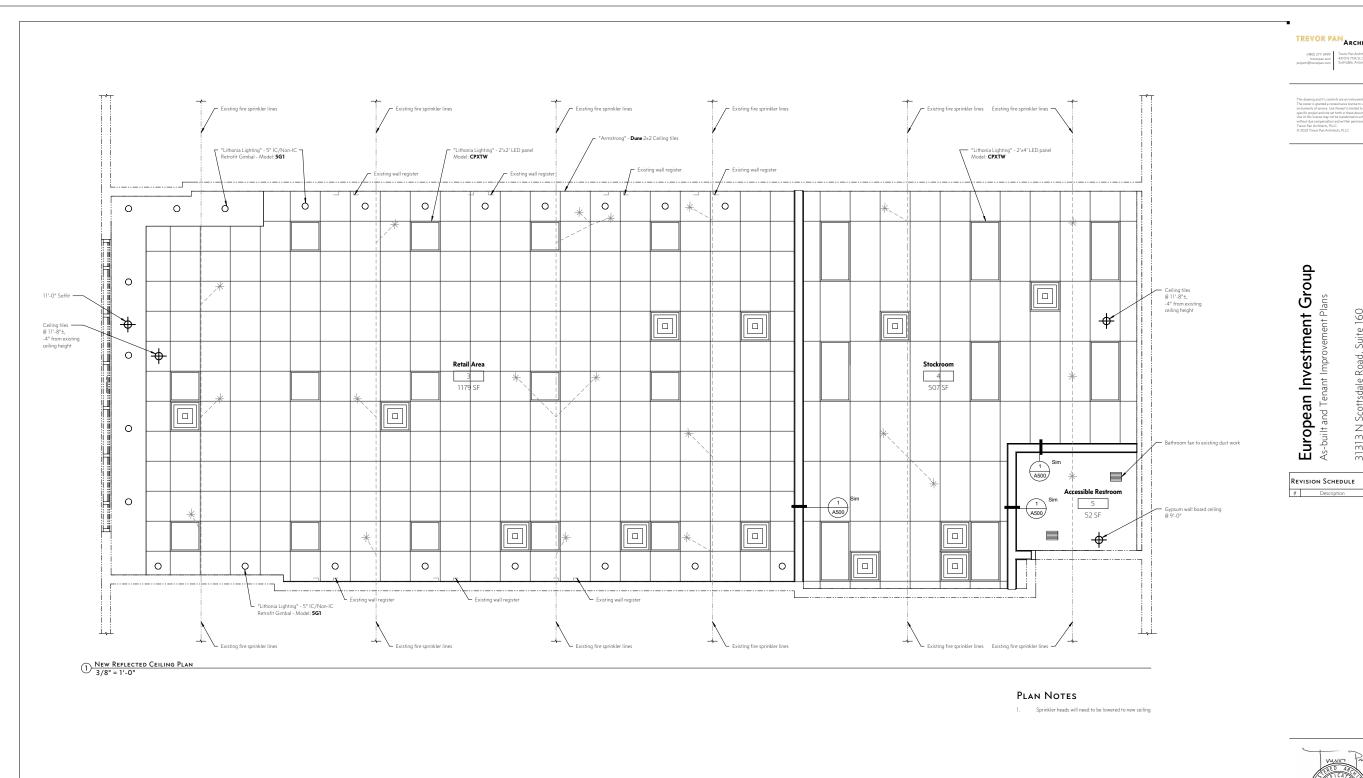
# European Investment Group As-built and Tenant Improvement Plans

REVISION SCHEDULE







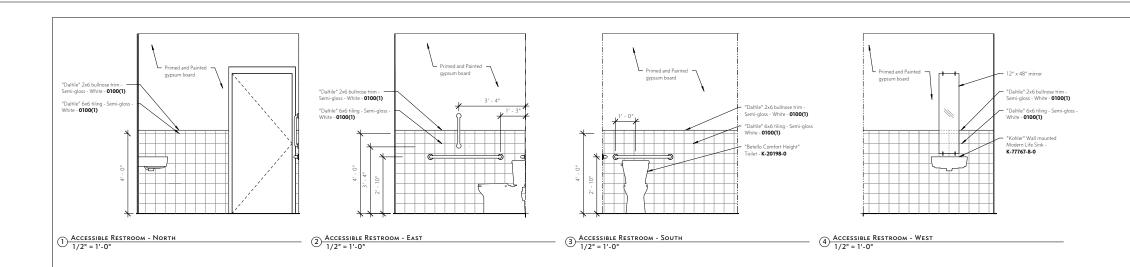




European Investment Group
As-built and Tenant Improvement Plans

31313 N Scottsdale Road, Suite 160 Scottsdale, AZ 85266

| Lapi       | 103. 3/30/2024 |
|------------|----------------|
| JOB#       | 23019          |
| DATE       | 8-31-23        |
| SCALE      | 3/8" = 1'-0"   |
| DRAWN BY   | JD             |
| CHECKED BY | TP             |



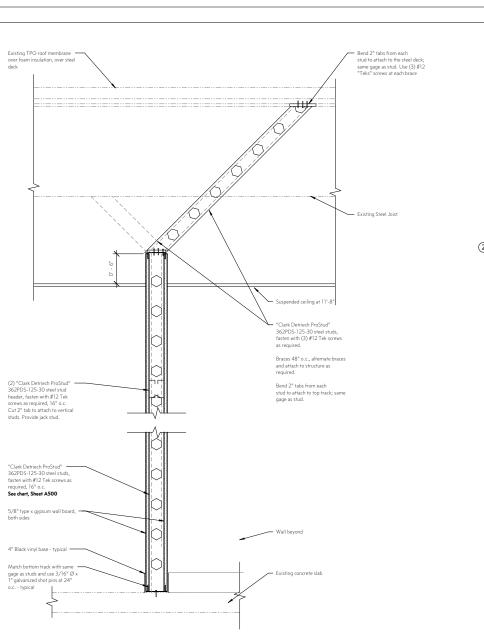
# European Investment Group As-built and Tenant Improvement Plans

31313 N Scottsdale Road, Suite 160 Scottsdale, AZ 85266 REVISION SCHEDULE

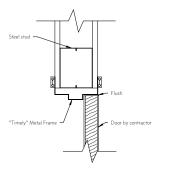
# Description Date

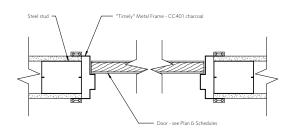


| Ехрі       | 162. 3/30/2024 |
|------------|----------------|
| JOB#       | 23019          |
| DATE       | 8-31-23        |
| SCALE      | 1/2" = 1'-0"   |
| DRAWN BY   | JD             |
| CHECKED BY | TP             |
|            |                |



1 1/2" = 1'-0"





2 TYPICAL DOOR HEAD
3" = 1'-0"

3 TYPICAL DOOR JAMB

NON-COMPOSITE BRACED AT 48" O.C. 15

| - 5   | ProSTUD®                                | NON-                       | COMPO             | OSIT <u>E</u> | LIMITI  | NG H    | EIGHTS  |         |                 |                  | oSTUD No<br>BRACE |         |      |
|-------|---|----------------------------|-------------------|---------------|---------|---------|---------|---------|-----------------|------------------|-------------------|---------|------|
|       |   | Design                     | Yield             | Spacing       |         |         |         |         | Lateral Load (p | sf)              |                   |         |      |
| Depth | Stud member                             | thickness                  |                   | 9.6.          |         | 5psf    |         |         | 7.5psf          |                  |                   | 10psf   |      |
| (in)  |   | (in)                       | strength<br>(ksi) | (in)          | L/120   | L/240   | L/360   | L/120   | L/240           | L/360            | L/120             | L/240   | 17   |
|       |   | 0.0158                     | 50                | 12            | 8' 1"   | 7'4"    | 6' 4"   | 6' 7"   | 6' 4"           | 5' 7"            | 5' 9"             | 5" 9"   | 5    |
|       | ProSTUD 25                              | 0.0158                     | 50                | 16            | 7' 0"   | 6' 8"   | 5' 9"   | 5' 9"   | 5' 9"           | 5' 1"            | 4' 11"            | 4' 11"  | 4    |
|       | 162PDS125-15                            | 0.0158                     | 50                | 24            | 5' 9"   | 5' 9"   | 5' 1"   | 4' 8"   | 4' 8"           | 4' 5"            | 4' 0"             | 4' 0"   | 4    |
|       |   |                            | 70                | 12            | 9'6"    | 7' 9"   | 6'9"    | 7' 9"   | 6'9"            | 4 5<br>5' 11"    | 6'9"              | 6' 2"   | 5    |
|       | ProSTUD 20                              | 0.0190                     |                   |               |         |         |         |         |                 |                  |                   |         |      |
|       | 162PDS125-18                            | 0.0190                     | 70                | 16            | 8' 3"   | 7' 0"   | 6' 2"   | 6' 9"   | 6' 2"           | 5' 4"            | 5' 10"            | 5' 7"   | 4'   |
| 1-5/8 |   | 0.0190                     | 70                | 24            | 6' 9"   | 6' 2"   | 5' 4"   | 5' 6"   | 5'4"            | 4' 8"            | 4' 9"             | 4' 9"   | 4    |
| 1-0/0 | ProSTUD 30MIL                           | 0.0312                     | 33                | 12            | 11' 10" | 9' 5"   | 8' 3"   | 10' 3"  | 8' 3"           | 7' 2"            | 8' 11"            | 7' 6"   | 6    |
|       | 162PDS125-30                            | 0.0312                     | 33                | 16            | 10" 9"  | 8' 7"   | 7' 6"   | 8' 11"  | 7' 6"           | 6" 6"            | 7' 8"             | 6' 9"   | 5'   |
|       | 1021100120-00                           | 0.0312                     | 33                | 24            | 8' 11"  | 7'6"    | 6' 6"   | 7' 3"   | 6' 6"           | 5' 8"            | 6' 3"             | 5' 11"  | - 5  |
|       | ProSTUD 33MIL                           | 0.0346                     | 33                | 12            | 12"3"   | 9' 9"   | 8' 6"   | 10' 8"  | 8' 6"           | 7°5°             | 9' 5"             | 7' 9"   | 6    |
|       |   | 0.0346                     | 33                | 16            | 11' 2"  | 8' 10"  | 7' 9"   | 9' 5"   | 7' 9"           | 6'9"             | 8' 2"             | 7' 0"   | 6    |
|       | 162PDS125-33                            | 0.0346                     | 33                | 24            | 9' 5"   | 7' 9"   | 6'9"    | 7' 8"   | 6'9"            | 5' 11"           | 6, 8,             | 6' 1"   | 5'   |
|       |   | 0.0340                     | - 33              | 24            | 9.0     | 7.9     | 0.9     | / 0     | 0.9             | 5 11             | 0.0               | 0.1     | - 5  |
|       |   | 0.0158                     | 50                | 12            | 10" 5"  | 10' 2"  | 8' 11"  | 8' 6"   | 8' 6"           | 7' 9"            | 7' 4"             | 71.41   | 7'   |
|       | ProSTUD 25                              |                            |                   |               |         |         |         |         |                 |                  |                   |         |      |
|       | 250PDS125-15                            | 0.0158                     | 50                | 16            | 9' 0"   | 9' 0"   | 8' 1"   | 7' 4"   | 7'4"            | 7' 1"            | 6' 5"             | 6' 5"   | 6'   |
|       |   | 0.0158                     | 50                | 24            | 7' 4"   | 7' 4"   | 7' 1"   | 6' 0"   | 6' 0"           | 6' 0"            | 5' 3"             | 5' 3"   | 5    |
|       | ProSTUD 20                              | 0.0190                     | 70                | 12            | 13' 5"  | 10' 11" | 9'6"    | 10' 11" | 9' 6"           | 8' 4"            | 9' 6"             | 8' 8"   | 7    |
|       | 250PDS125-18                            | 0.0190                     | 70                | 16            | 11' 7"  | 9' 11"  | 8'8"    | 9' 6"   | 8' 8"           | 7' 7"            | 8' 3"             | 7" 10"  | 6"   |
| 2-1/2 | 200-00120-10                            | 0.0190                     | 70                | 24            | 9' 6"   | 8' 8"   | 7' 7"   | 7" 9"   | 7.7*            | 6' 7"            | 6' 8"             | 6' 8"   | 6'   |
| 2-1/2 |   | 0.0312                     | 33                | 12            | 16' 5"  | 13' 0"  | 11' 4"  | 13' 8"  | 11' 4"          | 9' 11"           | 11' 10"           | 10' 4"  | 9'   |
|       | ProSTUD 30MIL                           | 0.0312                     | 33                | 16            | 14' 6"  | 11' 10" | 10' 4"  | 11' 10" | 10' 4"          | 9' 0"            | 10' 3"            | 9' 5"   | 8'   |
|       | 250PDS125-30                            | 0.0312                     | 33                | 24            | 11' 10" | 10' 4"  | 9' 0"   | 9'8"    | 9' 0"           | 7' 11"           | 8' 4"             | 8' 2"   | 7    |
|       |   | 0.0312                     | 33                | 12            | 16' 11" | 13' 5"  | 11'9"   | 14' 4"  | 11' 9"          | 10" 3"           | 12' 5"            | 10' 8"  | 9    |
|       | ProSTUD 33MIL                           | 0.0346                     | 33                | 16            | 15' 3"  | 12' 3"  | 10' 8"  | 12' 5"  | 10'8"           | 9' 4"            | 10' 9"            | 9'8"    | 8    |
|       | 250PDS125-33                            |                            |                   |               |         |         |         |         |                 |                  |                   |         |      |
|       |   | 0.0346                     | 33                | 24            | 12' 5"  | 10' 8"  | 9' 4"   | 10"2"   | 9' 4"           | 8' 2"            | 8' 10"            | 8' 6"   | 7    |
|       |   |                            |                   |               |         |         |         |         |                 |                  |                   |         |      |
|       | ProSTUD 25*                             | 0.0158                     | 50                | 12            | 12' 5"  | 12' 5"  | 11' 10" | 10' 1"  | 10' 1"          | 10' 1"           | 8' 9"             | 8' 9"   | 8'   |
|       | 362PDS125-15                            | 0.0158                     | 50                | 16            | 10' 9"  | 10' 9"  | 10' 9"  | 8' 9"   | 8' 9"           | 8' 9"            | 7' 7"             | 7' 7"   | 7    |
|       |   | 0.0158                     | 50                | 24            | 8' 9"   | 8" 9"   | 8' 9"   | 7' 2"   | 7' 2"           | 7'2"             | 6' 2"             | 6' 2"   | 6'   |
|       | D. OTUD OO                              | 0.0190                     | 70                | 12            | 15' 2"  | 14'6"   | 12' 8"  | 12" 5"  | 12' 5"          | 11' 1"           | 10' 9"            | 10' 9"  | 10   |
|       | ProSTUD 20                              | 0.0190                     | 70                | 16            | 13'2"   | 13' 2"  | 11' 6"  | 10" 9"  | 10' 9"          | 10' 1"           | 9'4"              | 9" 4"   | 9'   |
|       | 362PDS125-18                            | 0.0190                     | 70                | 24            | 10' 9"  | 10' 9"  | 10" 1"  | 8' 9"   | 8' 9"           | 8' 9"            | 7'7"              | 7.7"    | 7    |
| 3-5/8 |   | 0.0312                     | 33                | 12            | 20'0"   | 17'4"   | 15' 2"  | 16' 4"  | 15' 2"          | 13' 3"           | 14' 1"            | 13' 9"  | 12   |
|       | ProSTUD 30MIL                           | 0.0312                     | 33                | 16            | 17' 3"  | 15' 9"  | 13' 9"  | 14' 1"  | 13' 9"          | 12' 0"           | 12' 3"            | 12' 3"  | 10"  |
|       | 362PDS125-30                            | 0.0312                     | 33                | 24            | 14' 1"  | 13' 9"  | 12' 0"  | 11'6"   | 11'6"           | 10' 6"           | 10' 0"            | 10' 0"  | 9'   |
|       |   | 0.0346                     | 33                | 12            | 21'3"   | 17'11"  | 15' 8"  | 17' 4"  | 15' 8"          | 13' 8"           | 15'0'             | 14'3"   | 12   |
|       | ProSTUD 33MIL                           | 0.0346                     | 33                | 16            | 18' 5"  | 16' 3"  | 14' 3"  | 15' 0"  | 14' 3"          | 12' 5"           | 13' 0"            | 12' 11" | 11   |
|       | 362PDS125-33                            | 0.0346                     | 33                | 24            | 15' 0"  | 14' 3"  | 12' 5"  | 12' 3"  | 12' 3"          | 10" 10"          | 10'8"             | 10'8"   | 9'   |
|       |   |                            |                   | -             |         |         |         |         |                 |                  |                   |         |      |
|       |   | 0.0158                     | 50                | 12            | 13' 0"  | 13' 0"  | 12' 8"  | 10' 8"  | 10' 8"          | 10' 8"           | 9' 2"             | 9' 2"   | 9'   |
|       | ProSTUD 25*                             | 0.0158                     | 50                | 16            | 11' 3"  | 11'3"   | 11' 3"  | 9'2"    | 9' 2"           | 9'2"             | 8' 0"             | 8' 0"   | 8'   |
|       | 400PDS125-15                            | 0.0158                     | 50                | 24            | 9' 2"   | 9' 2'   | 9'2"    | 7'6"    | 7'6"            | 7.6"             | 6' 6"             | 6' 6"   | 6'   |
|       |   | 0.0190                     | 70                | 12            | 16" 3"  | 15' 6"  | 13' 7"  | 13' 3"  | 13' 3"          | 11' 10"          | 11'6"             | 11'6"   | 10   |
|       | ProSTUD 20°                             | 0.0190                     | 70                | 16            | 14' 1"  | 14' 1"  | 12' 4"  | 11'6"   | 11'6"           | 10'9"            | 9' 11"            | 9' 11"  | 9'   |
|       | 400PDS125-18                            |                            |                   |               |         |         |         |         | 9'4"            | 9'4"             | 8' 1"             | 8' 1"   | 8'   |
| 4     |   | 0.0190                     | 70                | 24            | 11' 6"  | 11'6"   | 10' 9"  | 9' 4"   |                 |                  |                   |         |      |
|       | ProSTUD 30MIL                           | 0.0312                     | 33                | 12            | 21' 1"  | 18' 8"  | 16' 4"  | 17' 2"  | 16' 4"          | 14' 3"           | 14' 11"           | 14' 10" | 13   |
|       | 400PDS125-30                            | 0.0312                     | 33                | 16            | 18' 3"  | 17' 0"  | 14' 10" | 14' 11" | 14' 10"         | 13' 0"           | 12' 11"           | 12' 11" | 11   |
|       |   | 0.0312                     | 33                | 24            | 14' 11" | 14' 10" | 13' 0"  | 12' 2"  | 12' 2"          | 11' 4"           | 10" 6"            | 10' 6"  | 10   |
|       |   | 0.0346                     | 33                | 12            | 22' 5"  | 19' 4"  | 16' 11" | 18' 4"  | 16' 11"         | 14' 9"           | 15' 10"           | 15' 4"  | 13   |
|       | ProSTUD 33MIL                           | 0.0346                     | 33                | 16            | 19' 5"  | 17' 7"  | 15' 4"  | 15' 10" | 15' 4"          | 13' 5"           | 13" 9"            | 13' 9"  | 12   |
|       | 400PDS125-33                            | 0.0346                     | 33                | 24            | 15' 10" | 15' 4"  | 13' 5"  | 13'0"   | 13' 0"          | 11' 9"           | 11' 3"            | 11' 3"  | 10   |
|       |   |                            |                   | -             |         |         |         |         |                 |                  |                   |         | - 10 |
|       |   | 0.0158                     | 50                | 12            | 15' 11" | 15' 11" | 15' 11" | 13' 0"  | 13' 0"          | 13' 0"           | 11' 3"            | 11'3"   | 11   |
|       | ProSTUD 25*                             | 0.0158                     | 50                | 16            | 13' 9"  | 13' 9"  | 13' 9"  | 11' 3"  | 11' 3"          | 11'3"            | 8' 11"            | 8' 11"  | 8'   |
|       | 600PDS125-15                            | 0.0158                     | 50                | 24            | 11' 3"  | 11'3"   | 11' 3"  | 7' 11"  | 7' 11"          | 7' 11"           | 6'0"              | 6' 0"   | 6'   |
|       |   | 0.0190                     | 70                | 12            | 20' 10" | 20' 8"  | 18' 0"  | 17' 0"  | 17' 0"          | 15' 9"           | 14' 8"            | 14' 8"  | 14   |
|       | ProSTUD 20*                             | 0.0190                     | 70                |               | 18' 0"  | 18' 0"  | 16' 4"  | 14' 8"  | 14' 8"          | 14' 4"           | 12' 9"            | 12' 9"  | 12   |
|       |   |                            |                   | 16            |         |         |         |         |                 |                  |                   |         |      |
|       | 600PDS125-18                            | 0.0190                     | 70                | 24            | 14' 8"  | 14' 8"  | 14' 4"  | 12' 0"  | 12' 0"          | 12' 0"           | 10' 5"            | 10' 5"  | 10   |
| 6     |   |                            | 33                | 12            | 26' 9"  | 25' 7"  | 22' 4"  | 21' 10" | 21' 10"         | 19' 7"           | 18' 11"           | 18' 11" | 17   |
| 6     | 600PDS125-18                            | 0.0312                     |                   |               |         |         |         |         |                 |                  |                   |         |      |
| 6     | 600PDS125-18<br>ProSTUD 30MIL           | 0.0312<br>0.0312           | 33                | 16            | 23' 2"  | 23' 2"  | 20' 4"  | 18' 11" | 18" 11"         | 17' 9"           | 16' 5"            | 16' 5"  |      |
| 6     | 600PDS125-18                            | 0.0312                     | 33                | 16<br>24      | 18' 11" | 18' 11" | 17' 9"  | 15' 5"  | 15' 5"          | 17' 9"<br>15' 5" | 13' 5"            | 13' 5"  | 16   |
| 6     | 600PDS125-18 ProSTUD 30MIL 600PDS125-30 | 0.0312<br>0.0312           | 33                | 16            | 18' 11" | 18' 11" | 17' 9"  |         |                 |                  |                   |         |      |
| 6     | 600PDS125-18<br>ProSTUD 30MIL           | 0.0312<br>0.0312<br>0.0312 | 33                | 16<br>24      |         |         |         | 15' 5"  | 15' 5"          | 15' 5"           | 13' 5"            | 13' 5"  | 13   |

# TREVOR PAN ARCHITECTS

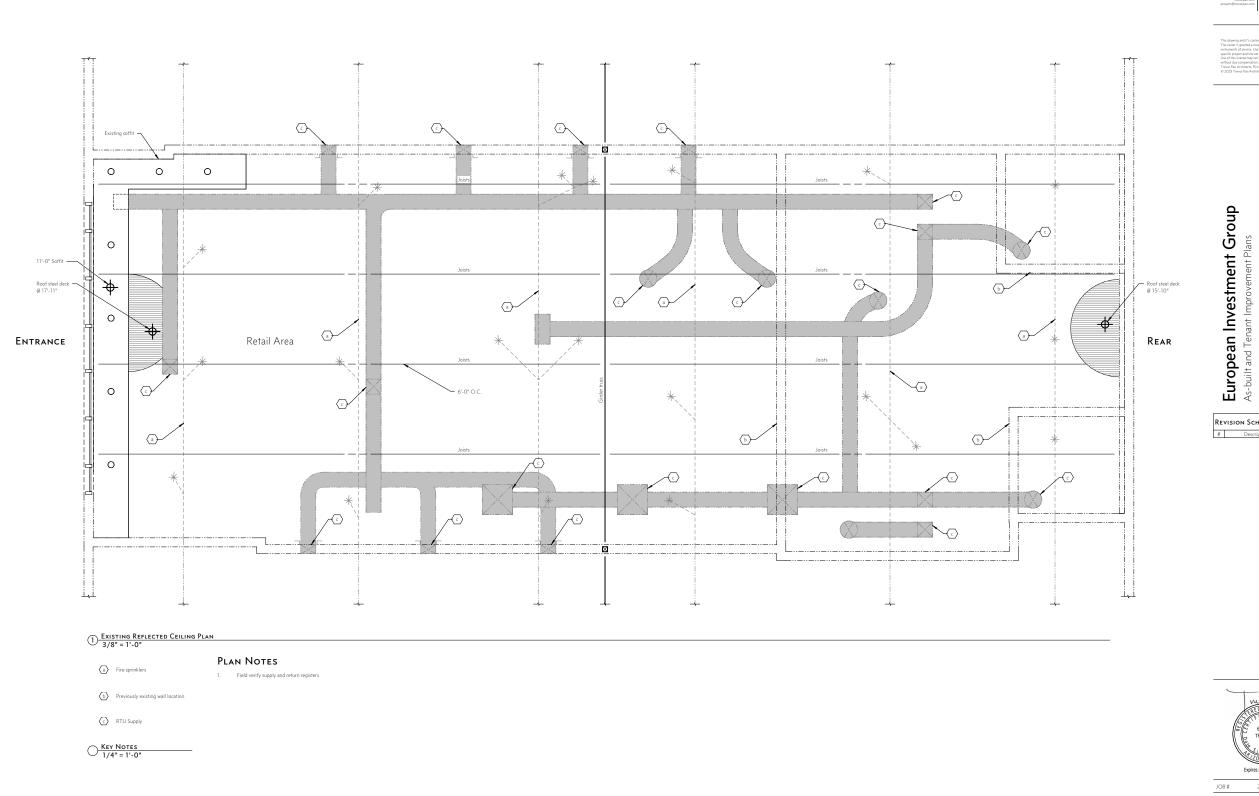
European Investment Group
As-built and Tenant Improvement Plans

31313 N Scottsdale Road, Suite 160 Scottsdale, AZ 85266 REVISION SCHEDULE

# Description Date



| 23019        |
|--------------|
| 8-31-23      |
| As indicated |
| JD           |
| TP           |
|              |



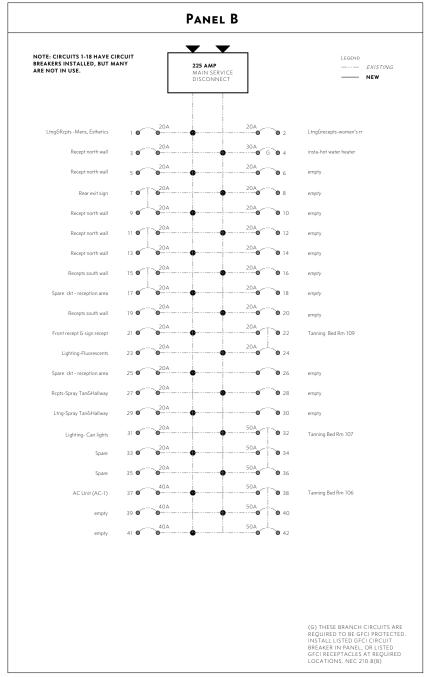
REVISION SCHEDULE

# Description Date

| Expires. 9/30/2024 |              |  |  |  |
|--------------------|--------------|--|--|--|
| JOB#               | 23019        |  |  |  |
| DATE               | 8-31-23      |  |  |  |
| SCALE              | AS INDICATED |  |  |  |
| DRAWN BY           | JD           |  |  |  |
| CHECKED BY         | TP           |  |  |  |

SHEET **M100** 

# PANEL A **V V** NOTE: CIRCUITS 1-30 AND 35-42 HAVE CIRCUIT BREAKERS INSTALLED, BUT MANY ARE NOT IN USE. LEGEND EXISTING 225 AMP ---- NEW \_\_\_\_\_50A 50A 10 11 **G** 30A 50A 15 6 16 41 30A 42 (G) THESE BRANCH CIRCUITS ARE REQUIRED TO BE GFCI PROTECTED. INSTALL LISTED GFCI CIRCUIT BREAKER IN PANEL, OR LISTED GFCI RECEPTACLES AT REQUIRED LOCATIONS. NEC 210.8(B)



2 PANEL A - EXISTING
12" = 1'-0"

**AS NOTED** 

 $\sim$ Per NEC 408.4(A): "Every circuit and circuit modification shall be legibly identified as to its CLEAR, EVIDENT AND SPECIFIC PURPOSE OR USE."

Each circuit shall have a distinct name.

# PLAN NOTES

Electrician to re-use circuts as listed on panel

# TREVOR PAN ARCHITECTS

# European Investment Group As-built and Tenant Improvement Plans

Suite 1 31313 N Scottsdale Road, Scottsdale, AZ 85266

REVISION SCHEDULE

Expires: 9/30/2024

JOB# DATE 8-31-23

SCALE 12" = 1'-0" DRAWN BY JD CHECKED BY TP

PANEL SCHEDULE

SHEET **E100**