



DEPARTMENT OF PLANNING

Application / Petition Form & Statement of Financial Interest

Department Use

Case #
Meeting Date
Total Fee
Received By/Date

Case Type (Special Use Permit, Rezoning, Variance, Site Development Plan Review, etc) Extension of Time

Project Address (Location) 2601 Westwood Drive, Las Vegas, NV

Project Name Las Vegas.Net Hotel / Nevada Land Deals LLC **Proposed Use** Hotel & Restaurant

Assessor's Parcel #(s) 162-09-102-005 **Ward #** _____

General Plan: Existing X Proposed _____ **Zoning:** Existing X Proposed _____

Additional Information Plans have been submitted to City last year and waiting for final approval to start construction

Property Owner Nevada Land Deals, LLC dba: Las Vegas.Net Hotel **Contact** Marty Mizrahi

Address 2595 Fremont Street **City** Las Vegas **State** NV **Zip** 89104

E-mail Marty@LV.Net **Phone** (702) 900-0000

Applicant Nevada Land Deals, LLC dba: Las Vegas.Net Hotel **Contact** Andrew McNeil

Address 2595 Fremont Street **City** Las Vegas **State** NV **Zip** 89104

E-mail _____ **Phone** (702) 900-0000

Representative N/A **Contact** _____

Address _____ **City** _____ **State** _____ **Zip** _____

E-mail _____ **Phone** _____

To the best of your knowledge, does the Mayor or any member of the City Council or Planning Commission have any financial interest in this or any other property with the property owner, applicant, the property owner or applicant's general or limited partners, or an officer of their corporation or limited liability company? ☐ Yes ☒ No

If yes, please indicate the member of the City Council or Planning Commission who is involved and list the name(s) of the person or persons with whom the City Official holds an interest. Also list the Assessor's Parcel Number if the property in which the interest is held is different from the case parcel.

City Official _____ **Partner(s)** _____

Partner(s) _____

- I certify that I am the applicant and that the information submitted with this application is true and accurate to the best of my knowledge and belief. I understand that the City is not responsible for inaccuracies in information presented, and that inaccuracies, false information or incomplete application may cause the application to be rejected. I further certify that I am the owner or purchaser (or option holder) of the property involved in the application, or the lessee or agent fully authorized by the owner to make this submission, as indicated by the owner's signature below.
- Application will not be deemed complete until the submitted materials have been reviewed by Department of Planning for consistency with the Zoning Ordinance.

Property Owner Signature [Signature]

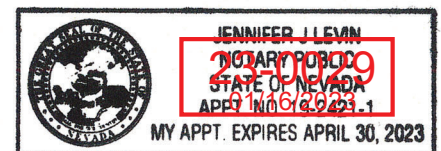
An authorized agent may sign in lieu of the property owner for Final Maps, Tentative Maps and Parcel Maps

Print Name Marty Mizrahi

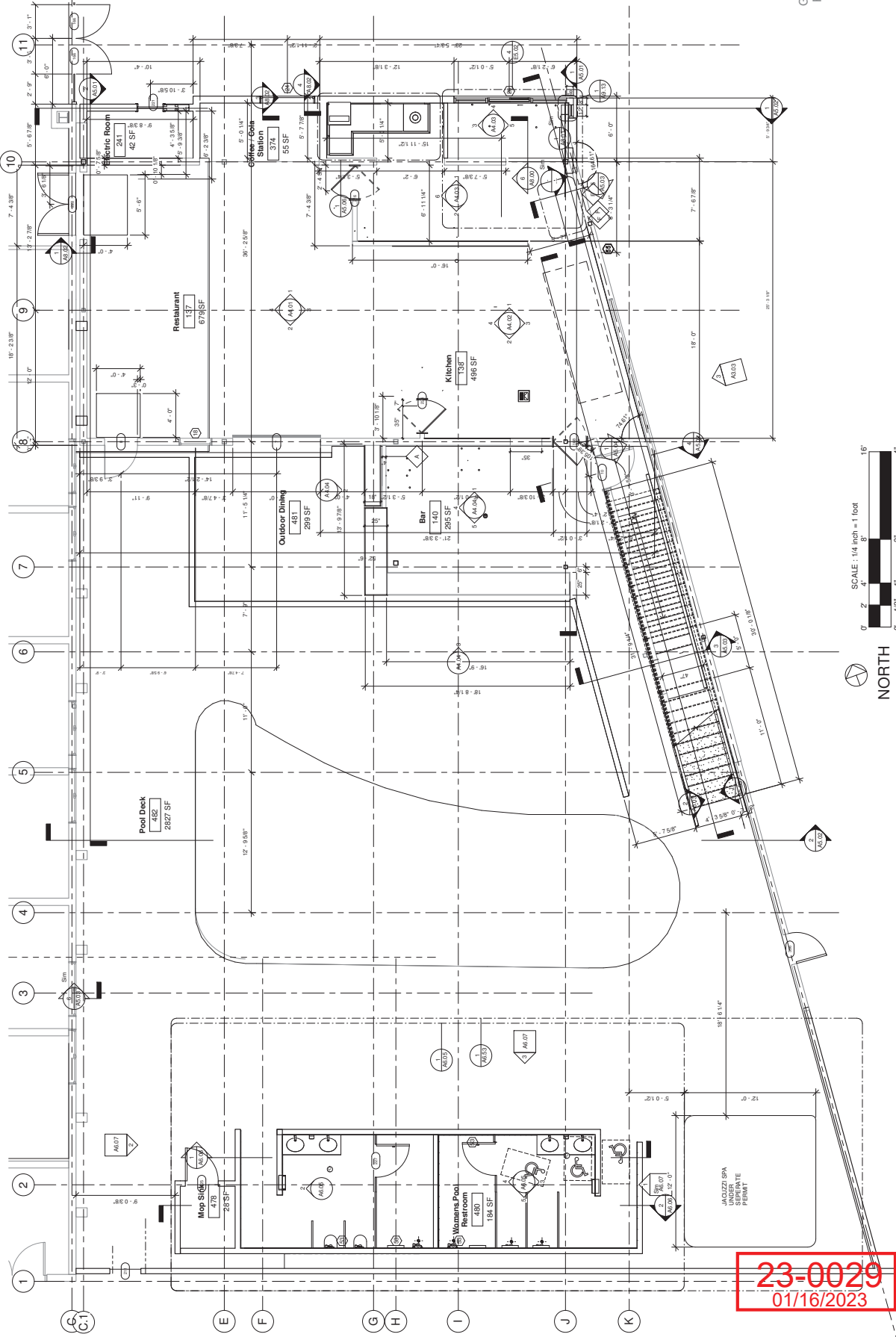
Subscribed and sworn before me

This 15th day of January, 2023

Notary Public in and for said County and State







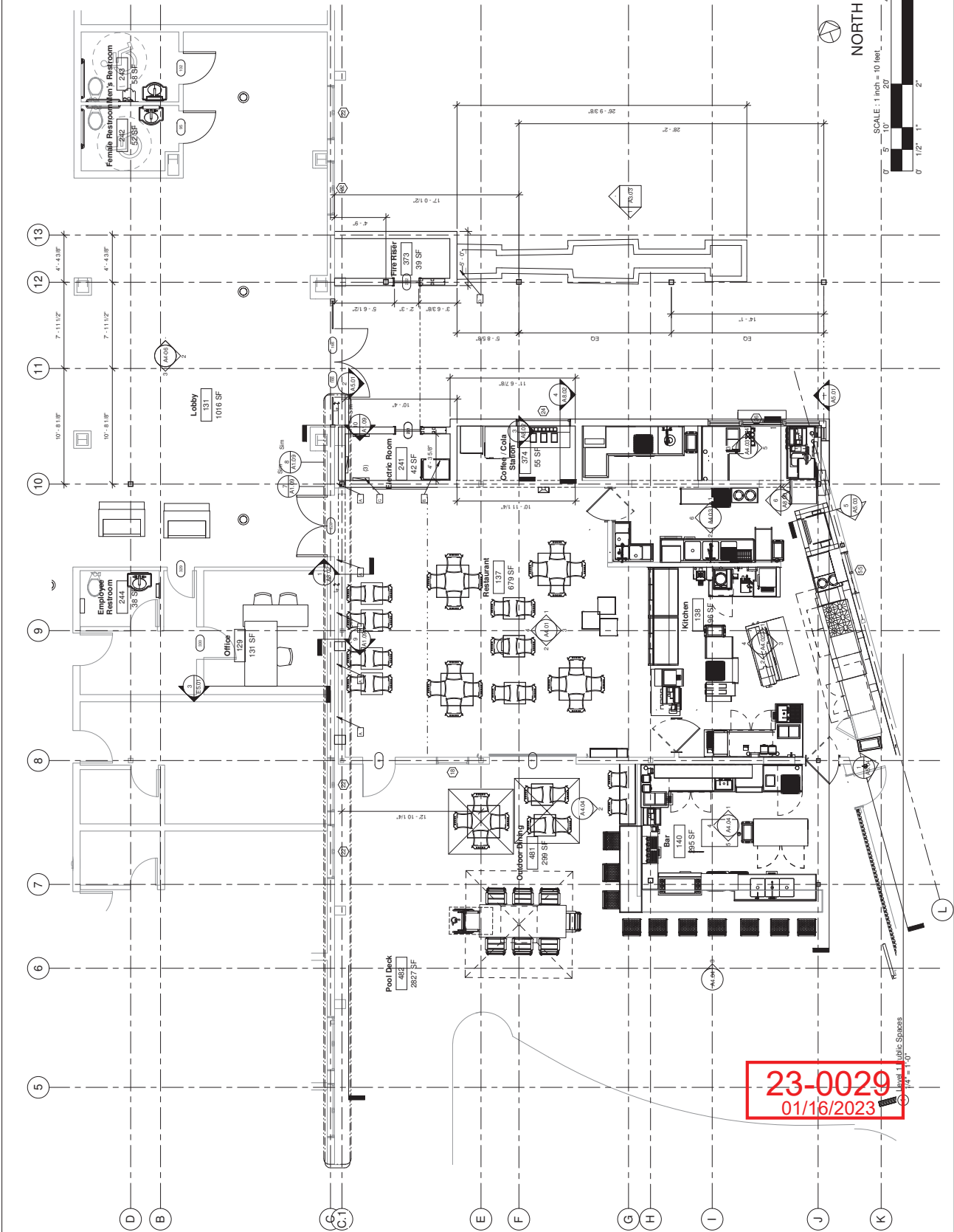
NOTES

1. CONTRACTOR TO VERIFY ALL DIMENSIONS.
2. ALL DIMENSIONS ARE TO FINISHED SURFACE.
3. STAIR CONTRACTOR TO PROVIDE SHOP DRAWINGS WITH CALCULATIONS TO SUBMIT TO CITY OF LAS VEGAS PRIOR TO CONSTRUCTING THE STAIRS.
4. CONTRACTOR TO VERIFY DRAINAGE AND TO MAINTAIN 4" BELOW EXISTING WEEF SLOPED.
5. BAR PATIO COVER SHALL BE SUBMITTED FOR CITY OF LAS VEGAS PRIOR TO CONSTRUCTING THE PATIO COVER.
6. SEE PAGE A8.00 FOR WALL TYPES.

KEYNOTES

- A. 4" INCH EXPANSION PER DETAILS PAGE A1.09 7-10
- B. SERVER CABINET
- C. ELECTRICAL PANELS (3)
- D. PATCH AND REBUILD PLANTER TO BUTT UP AGAINST NEW BUILD OF FIRE RISER.

LEGEND



cmbuilders
2019355.19
Design / Build Contractor
CM Builders
1001 S. LAS VEGAS BLVD. # 1000
LAS VEGAS, NV 89109
www.cmbuilders.com

Las Vegas, Net
2601 S. WESTWOOD DR
LAS VEGAS, NV 89109

Level 1 Public Spaces
A2.05

LEGEND



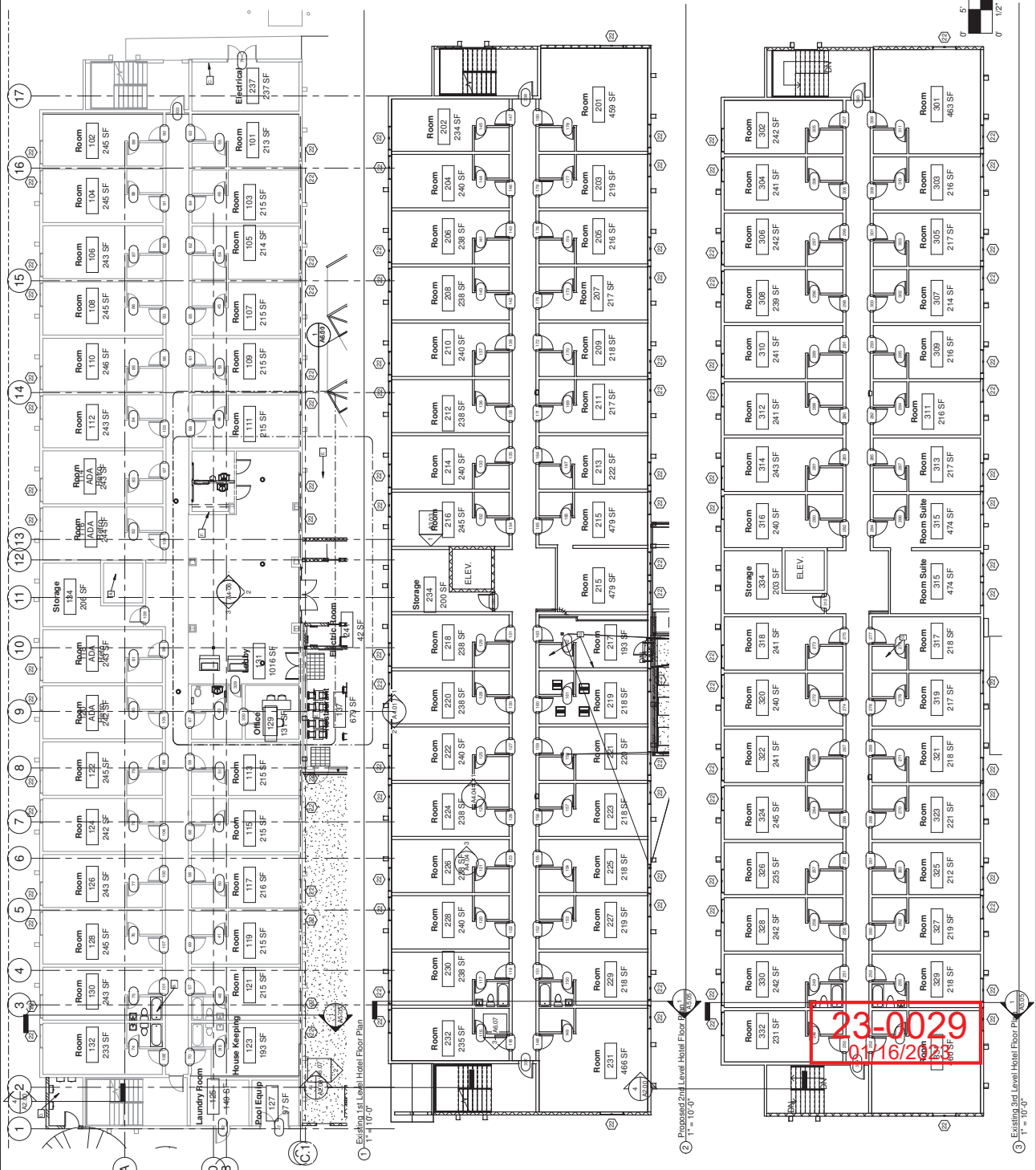
23-0029
01/16/2023

KEYNOTES

- EXISTING ELEVATOR
EXISTING BATHROOM LAYOUT
TYPICAL
EXISTING ELECTRICAL PANEL
EXISTING WATER HEATER
EXISTING SEWER CLEANOUT
EXISTING WATER COOLER
MECHANICAL CHASE FOR FIRE
SPRINKLER RETROFIT WALL TYPE
B-10, PAGE 18 OF 20

LEGEND

- DEMO
- EXISTING WALL



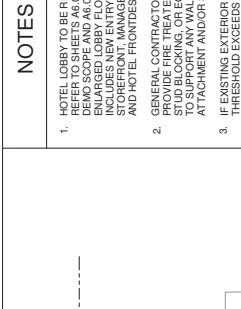
NOTES

1. HOTEL LOBBY TO BE REMODELED. REFER TO SHEETS A6.00 FOR ENLARGED LOBBY FLOOR PLAN, INCLUDING NEW ENTRY AND RECEPTIONIST'S OFFICE AND HOTEL FRONTDESK.
2. GENERAL CONTRACTOR TO PROVIDE THE WOOD STUD BLOCKING OR EQUIVALENT TO SUPPORT ANY WALL AT ATTACHMENT AND/OR SIGNAGE.
3. IF EXISTING EXTERIOR ENTRANCE BRUSHED AND EXCEEDS MINIMUM REQUIREMENTS, THE EXISTING CODE REMOVE AND REPLACE TO BE BEVELED WITH A SLOPE NO GREATER THAN 1:12.
4. ALL DIMENSIONS ARE TO FINISHED FACE UNLESS SHOWN OR NOTED OTHERWISE.
5. SEE EXTERIOR DOOR AND WINDOW OPENINGS FOR ROUGH OPENINGS.
6. PROVIDE FIRE EXTINGUISHERS AS SHOWN ON APPROVED PLANS FROM THE CITY.

KEYNOTES

- A. EXISTING ELEVATOR
- B. EXISTING BATHROOM LAVATORY TYPICAL
- C. EXISTING ELECTRICAL PANEL
- D. EXISTING WATER HEATER
- E. EXISTING SEWER CLEANOUT
- F. EXISTING WATER COOLER
- G. MECHANICAL CHASE FOR FIRE SPRINKLER RETROFIT WALL TYPE B ON PAGE A8.00
- H. NEW FRAMLESS STOREFRONT W/ BRUSHED NICKLE FINISH & HARDWARE
- I. RINNAIT TANKLESS WATER HEATERS (SEE PLUMBING)

LEGEND

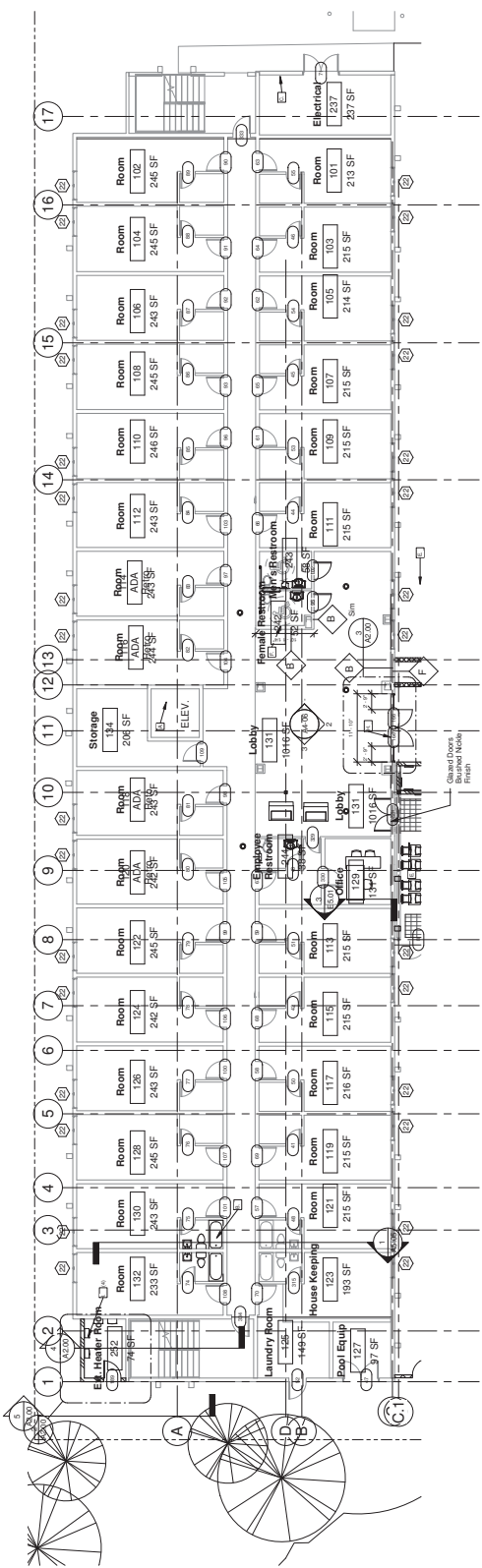


2601 S. WESTWOOD DR
LAS VEGAS, NV 89109

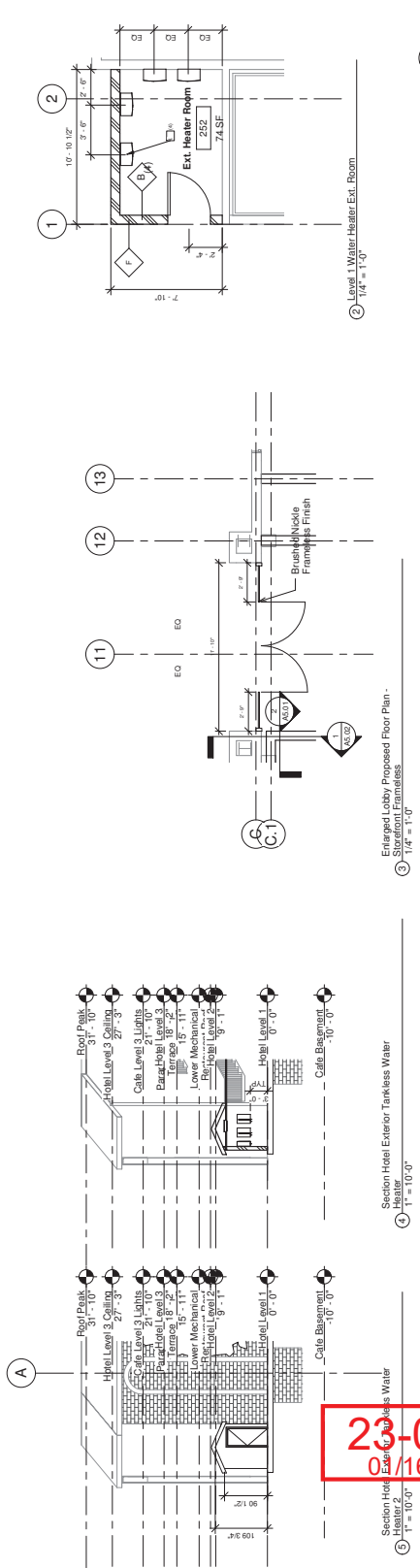
LAS VEGAS
HOTEL NET

Hotel Floor
Plan

A2.00



1 Proposed 1st Level Hotel Floor Plan
1" = 10'-0"

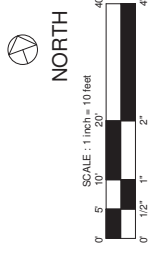


Section Hotel Exterior Tankless Water Heater
1" = 10'-0"

23-0029
01/16/2023

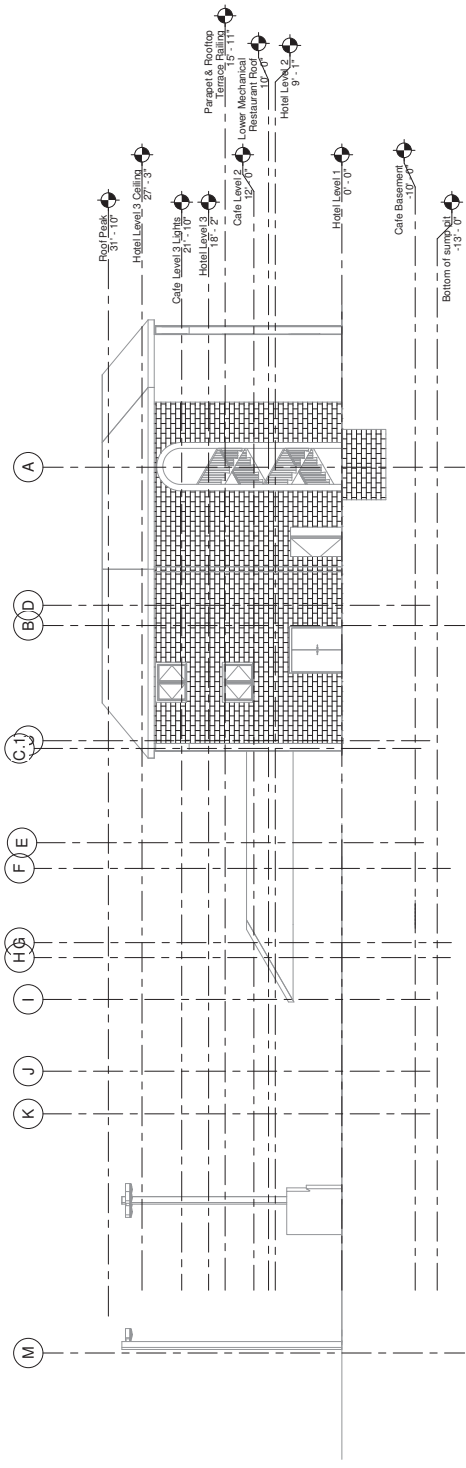
Enlarged Lobby Proposed Floor Plan -
Storefront Framless
1/4" = 1'-0"

Level 1 Water Heater Ext. Room
1/4" = 1'-0"

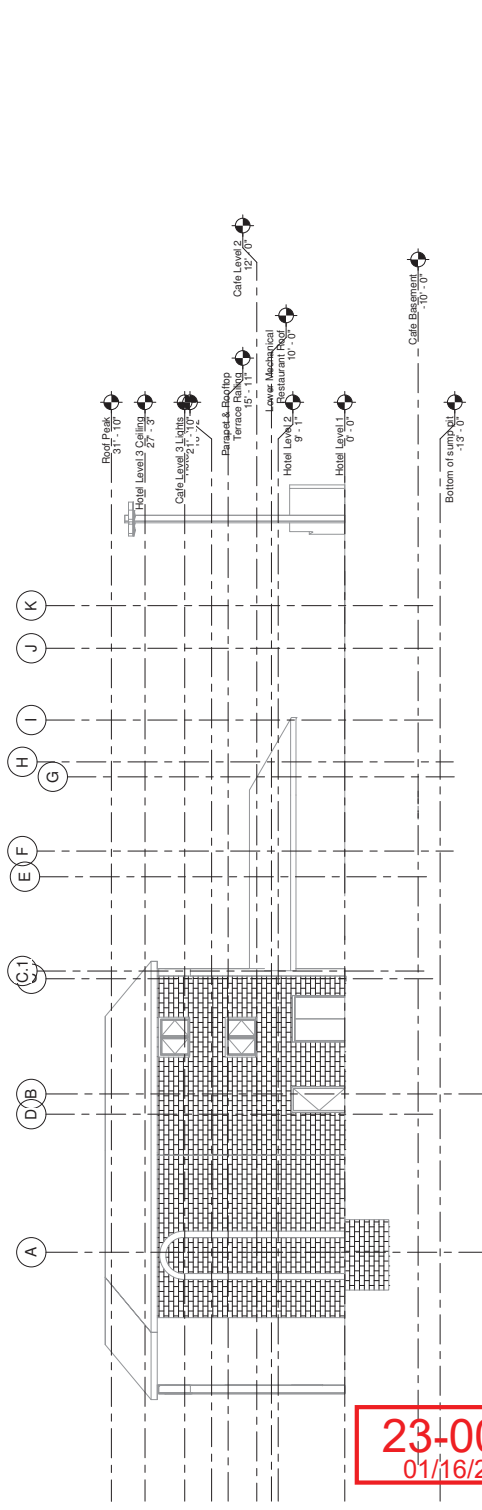


GENERAL NOTES

1. THE STREET ADDRESS SHALL BE POSTED ON THE BUILDING IN SUCH A MANNER AS TO BE LEGIBLE FROM THE STREET FRONTING THE PROPERTY. MUST BE ILLUMINATED.
2. PROVIDE ADDRESS NUMBER SIGN ON ROOF WITH MINIMUM 36" HIGH CHARACTERS.
3. ONLY APPROVED STUCCO MATERIALS AND METHODS WILL BE ACCEPTABLE. SEE SPECIFICATIONS FOR APPROVAL PRIOR TO INSTALLATION.

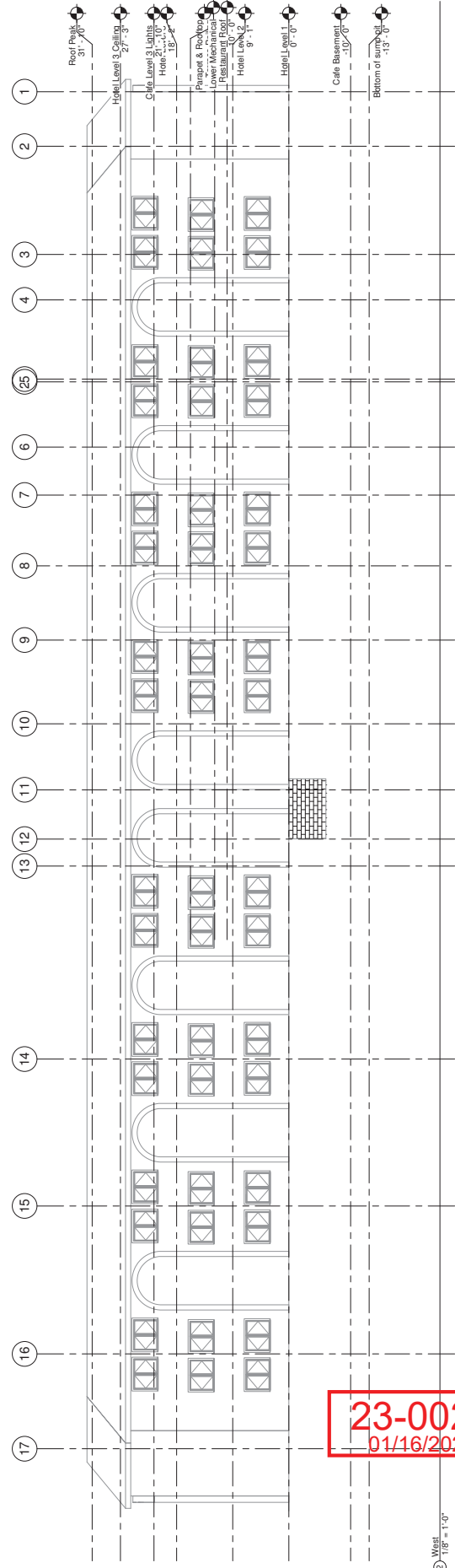
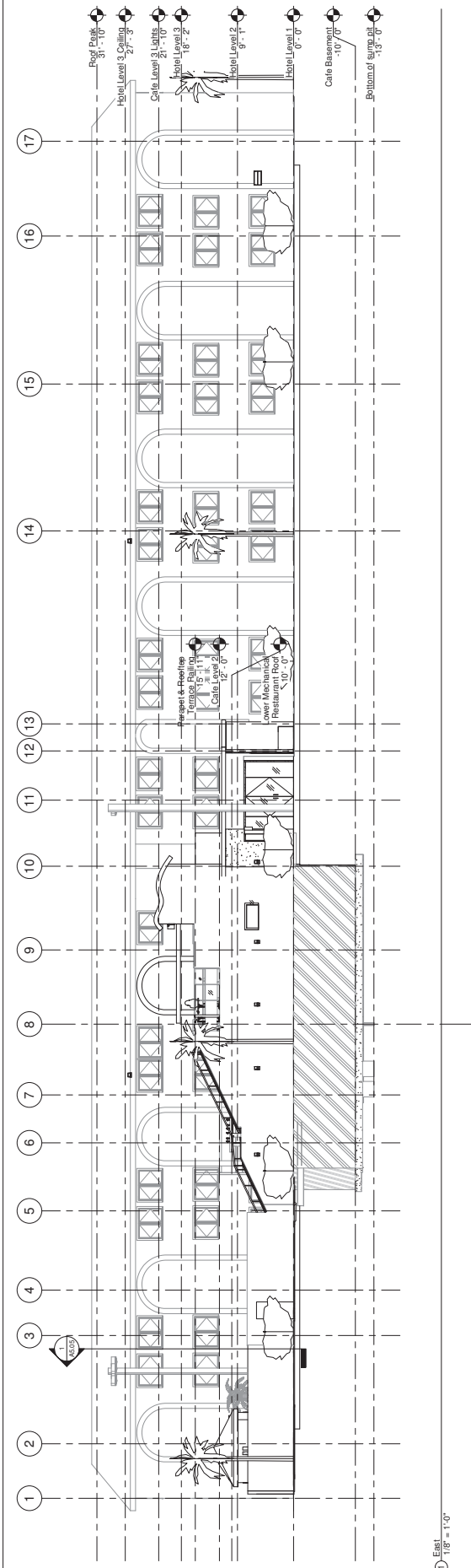


① North
 1/8" = 1'-0"

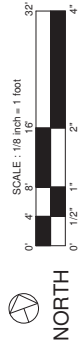


② South
 1/8" = 1'-0"

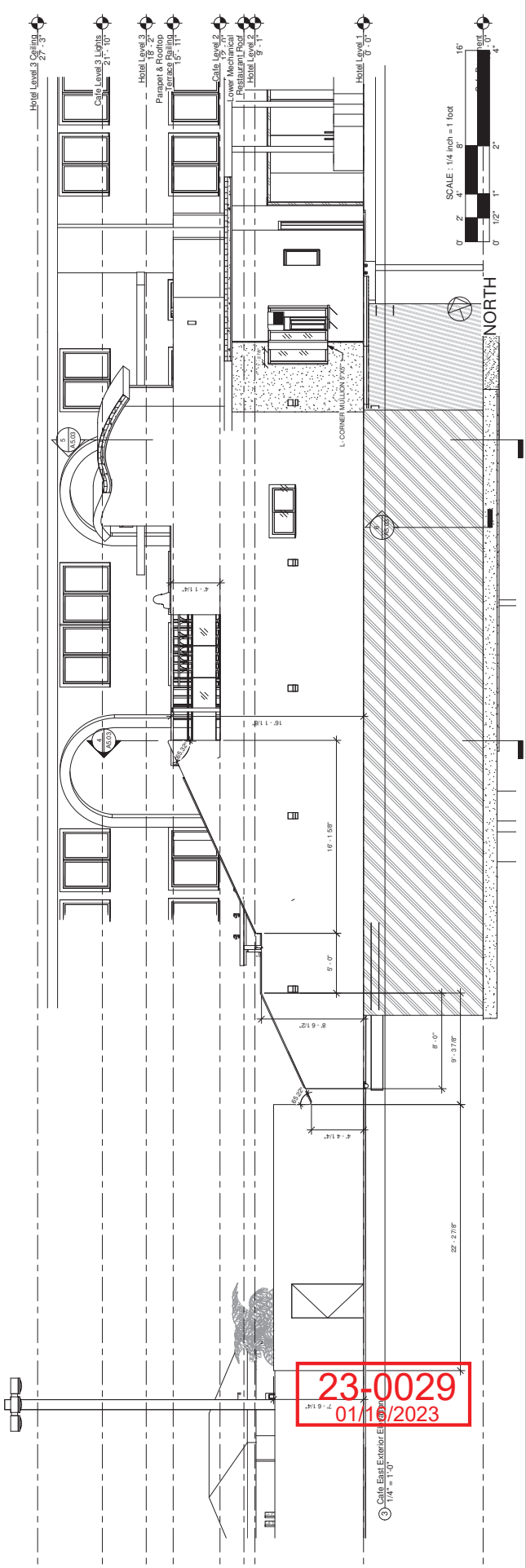
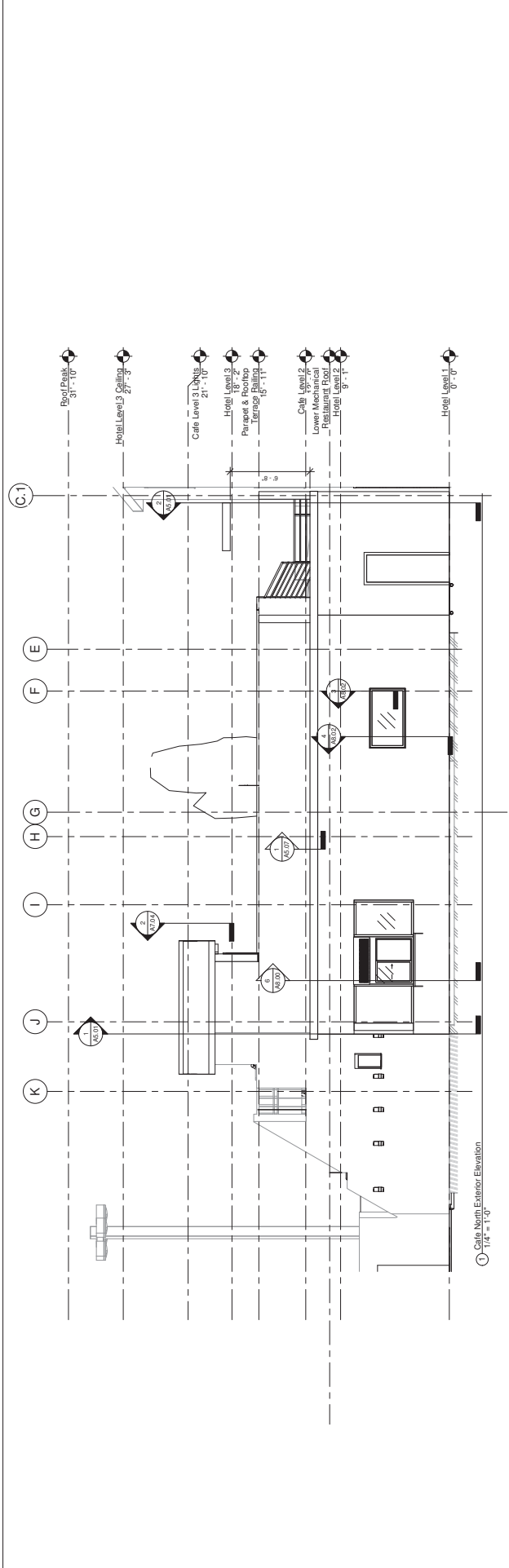
23-0029
 01/16/2023



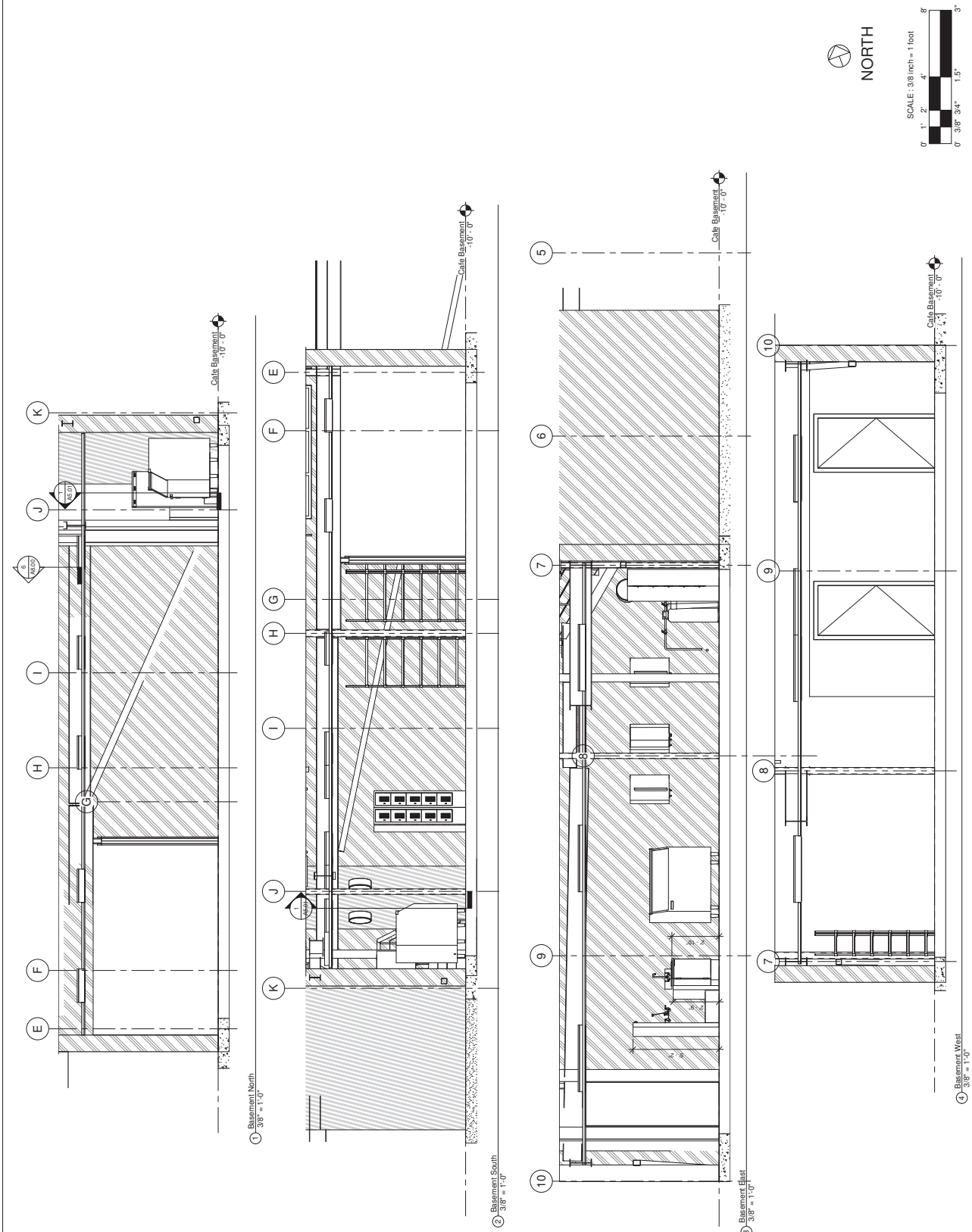
- GENERAL NOTES
1. THE STREET ADDRESS SHALL BE POSTED ON THE BUILDING IN SUCH A POSITION TO BE PLAINLY LEGIBLE FROM THE STREET FRONTING THE PROPERTY. MUST BE ILLUMINATED
 2. PROVIDE ADDRESS NUMBERS (SIGN) ON ROOF WITH MINIMUM 36" HIGH CHARACTERS
 3. ONLY APPROVED STUCCO MATERIALS AND METHODS WILL BE ACCEPTABLE. SUBMIT SPECIFICATIONS FOR APPROVAL PRIOR TO INSTALLATION.



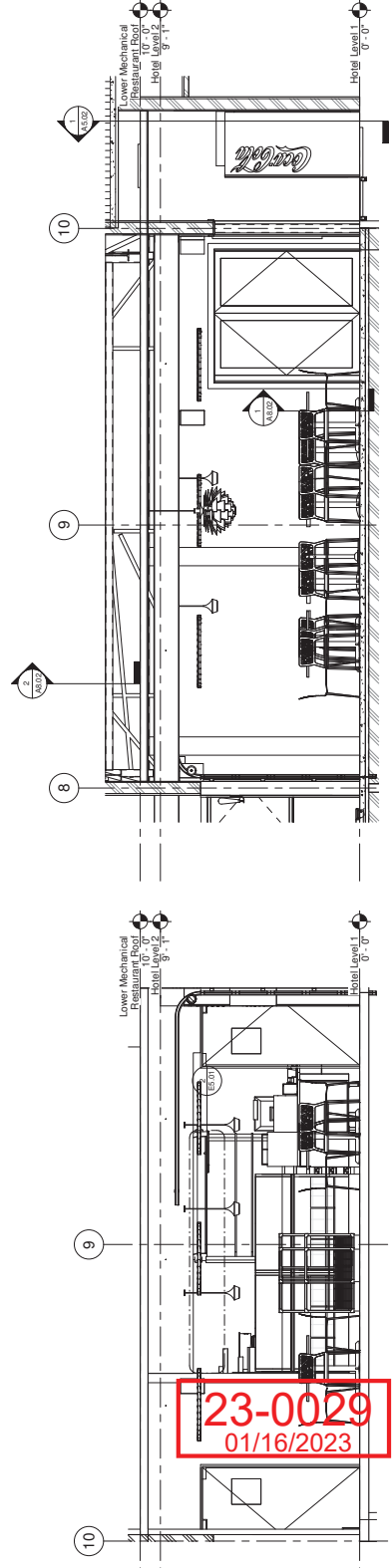
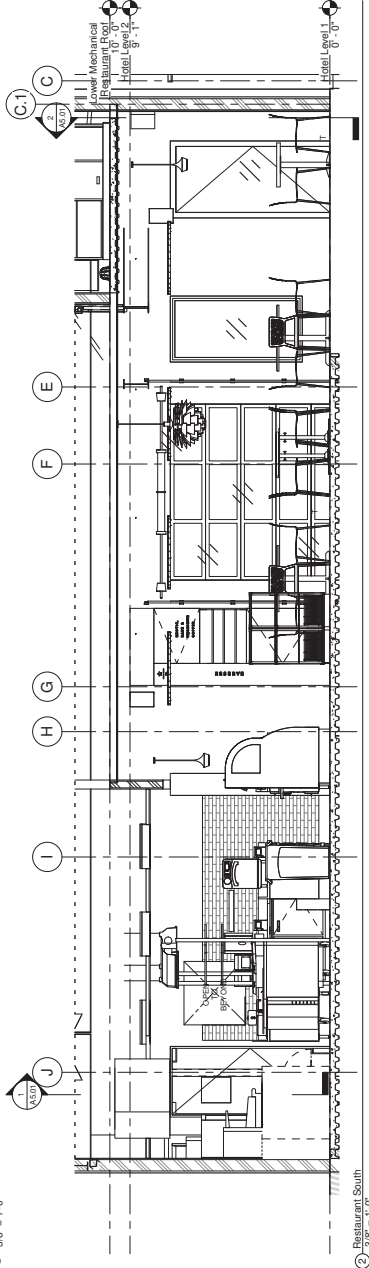
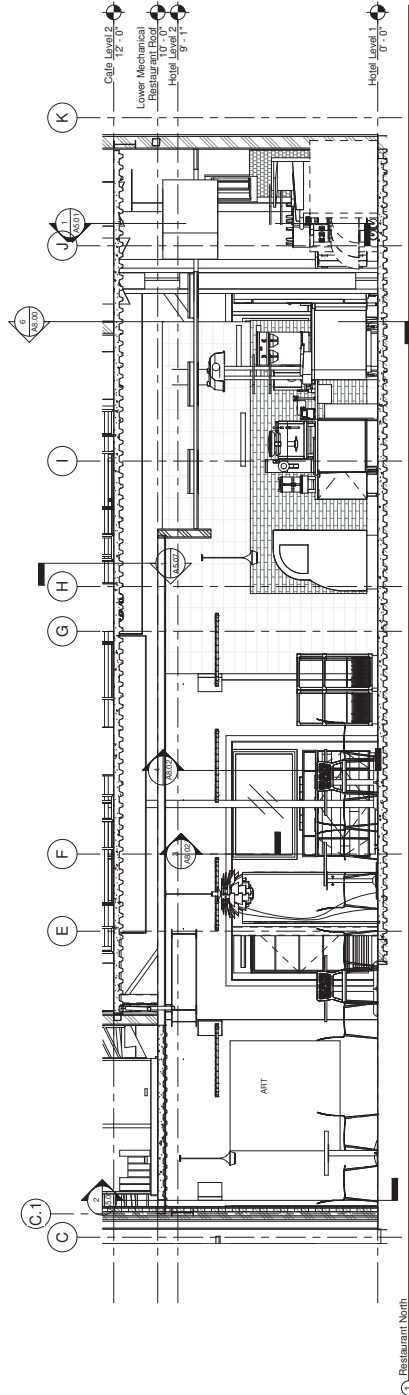
23-0029
 01/16/2023



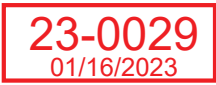
23-0029
 01/11/2023

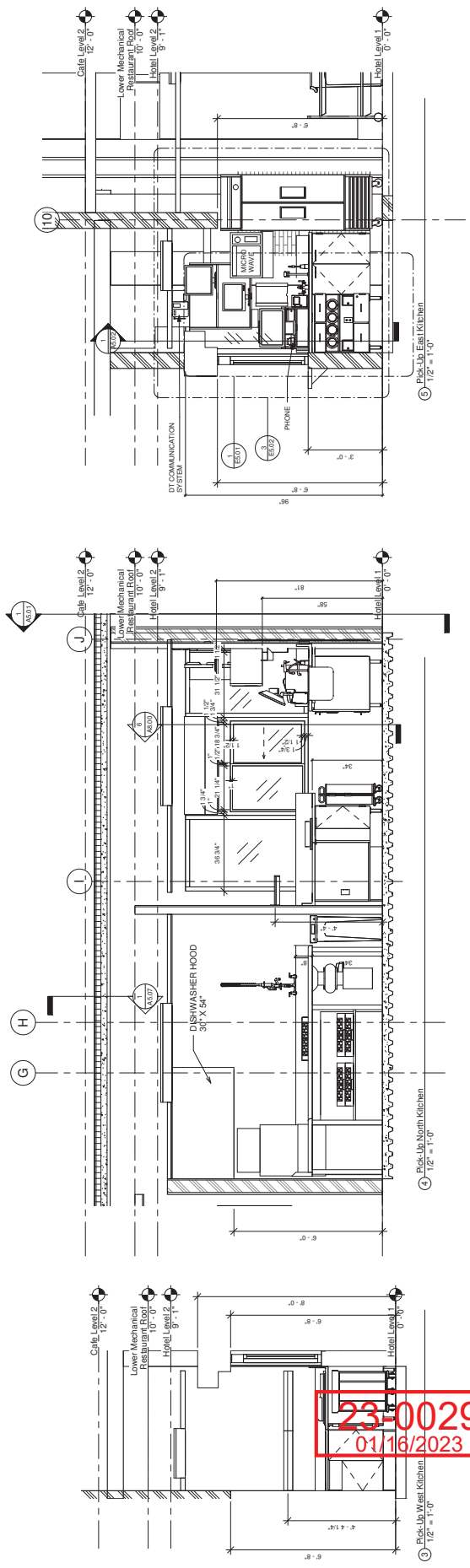
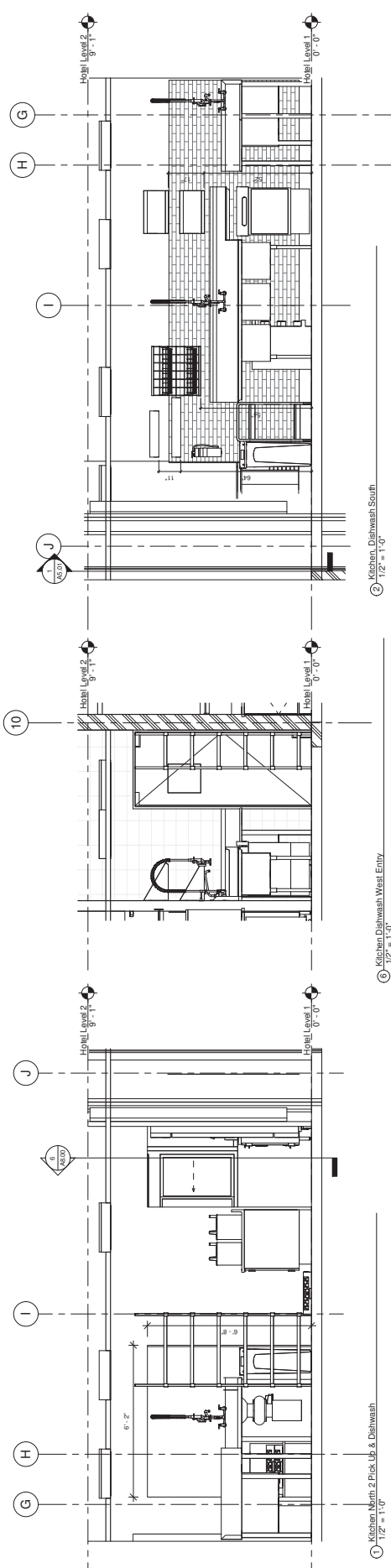


23-0029
 01/16/2023

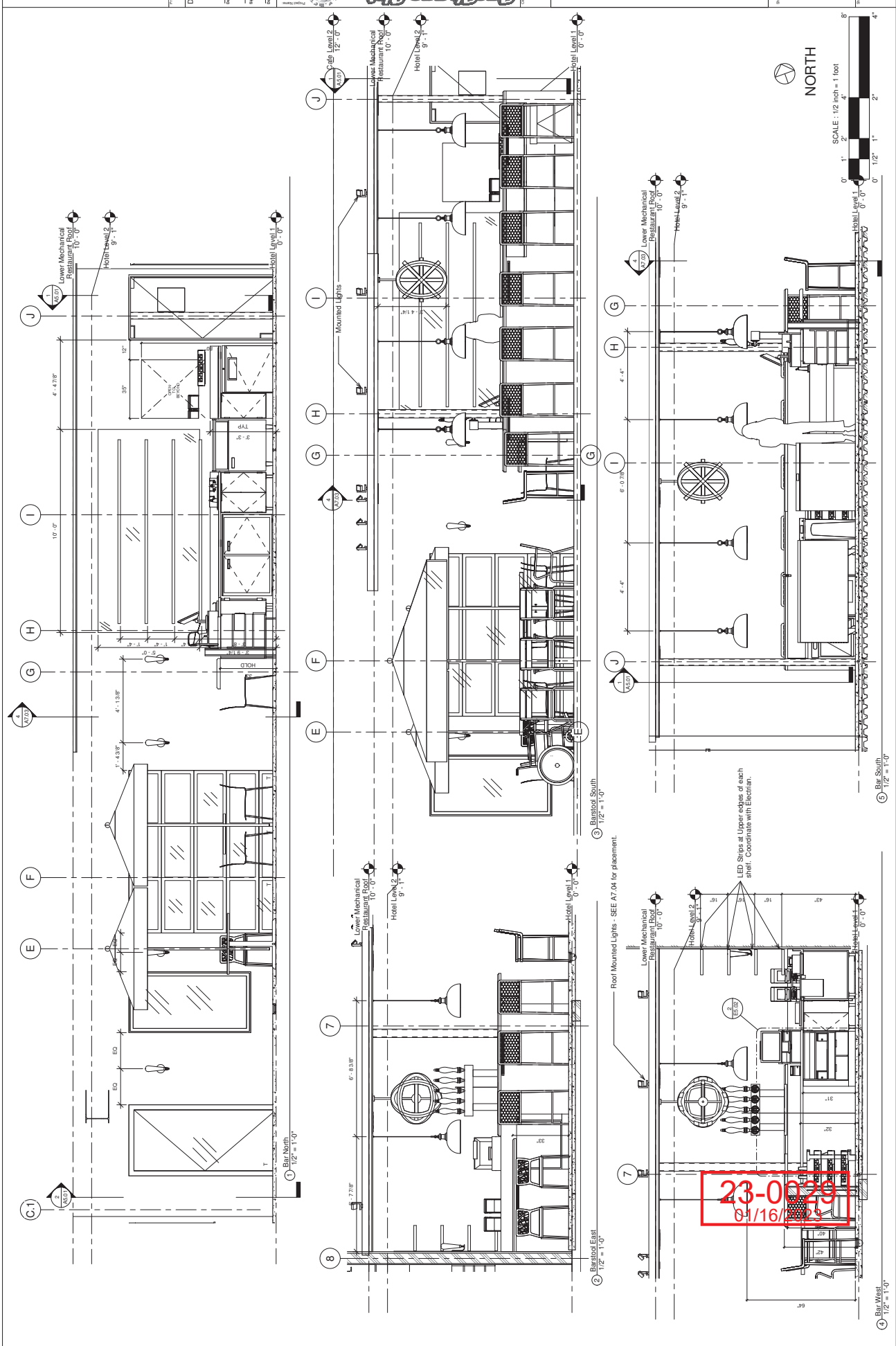


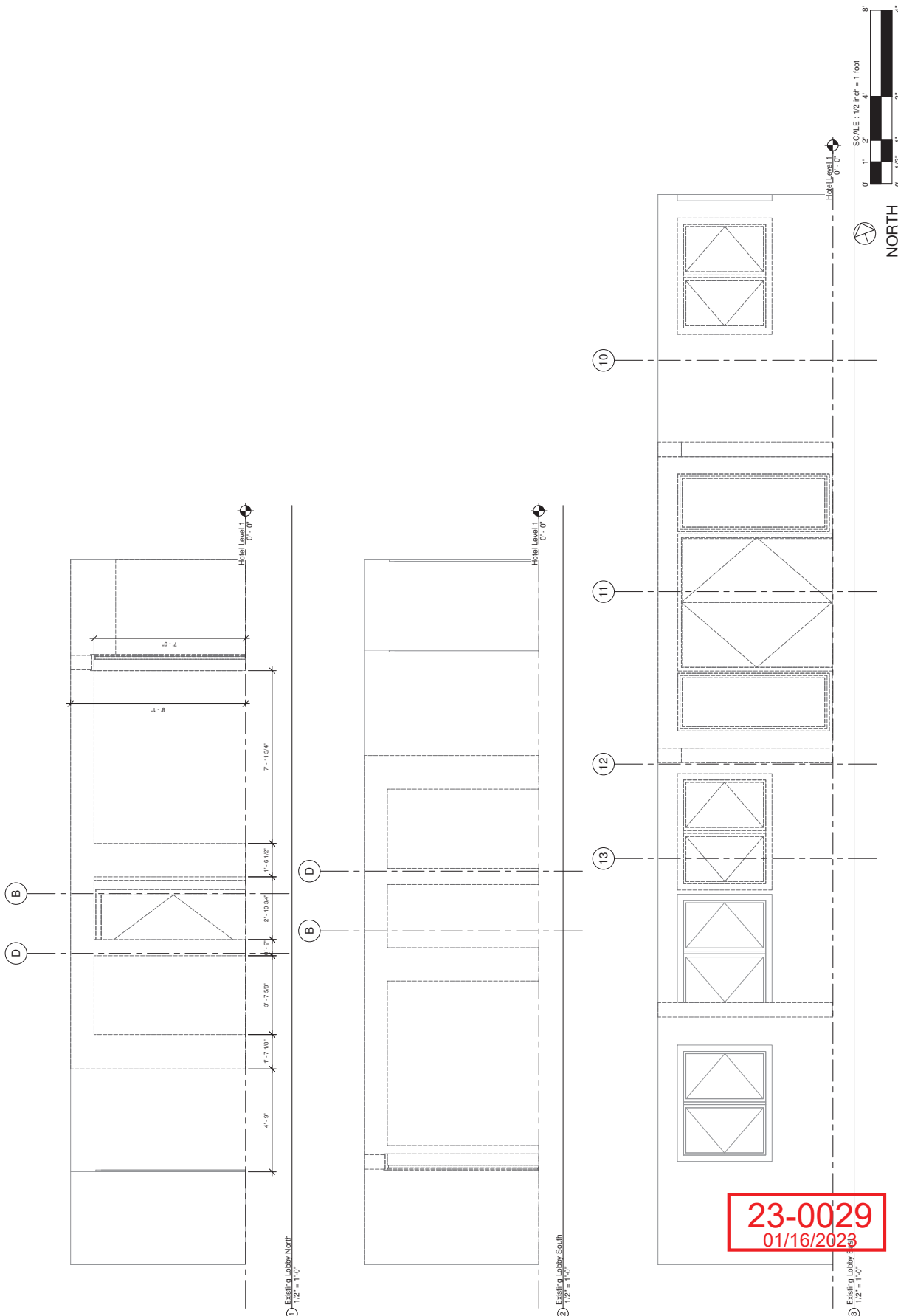
23-0029
 01/16/2023



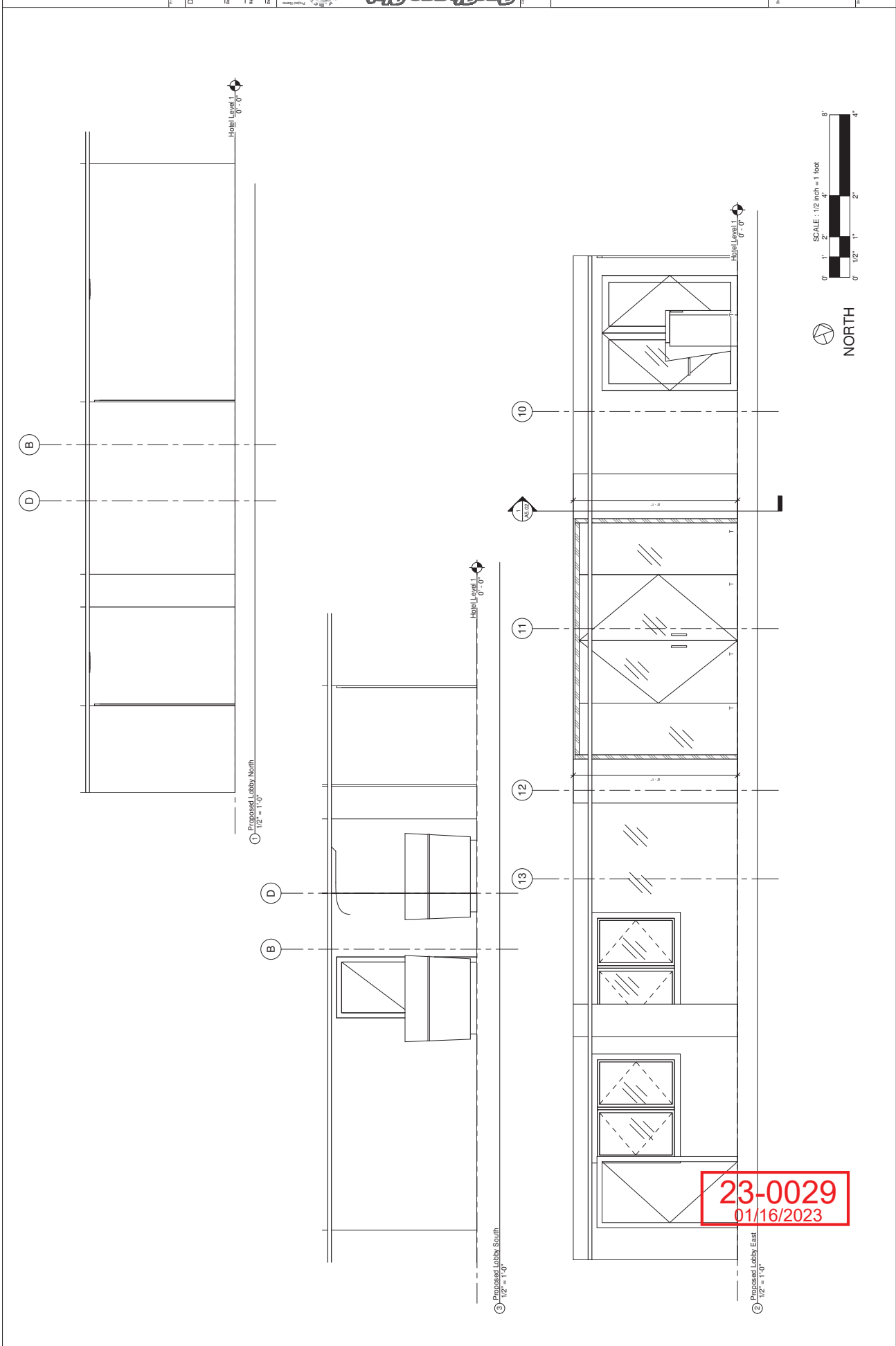


23-0029
 01/16/2023





23-0029
01/16/2023



23-0029
 01/16/2023

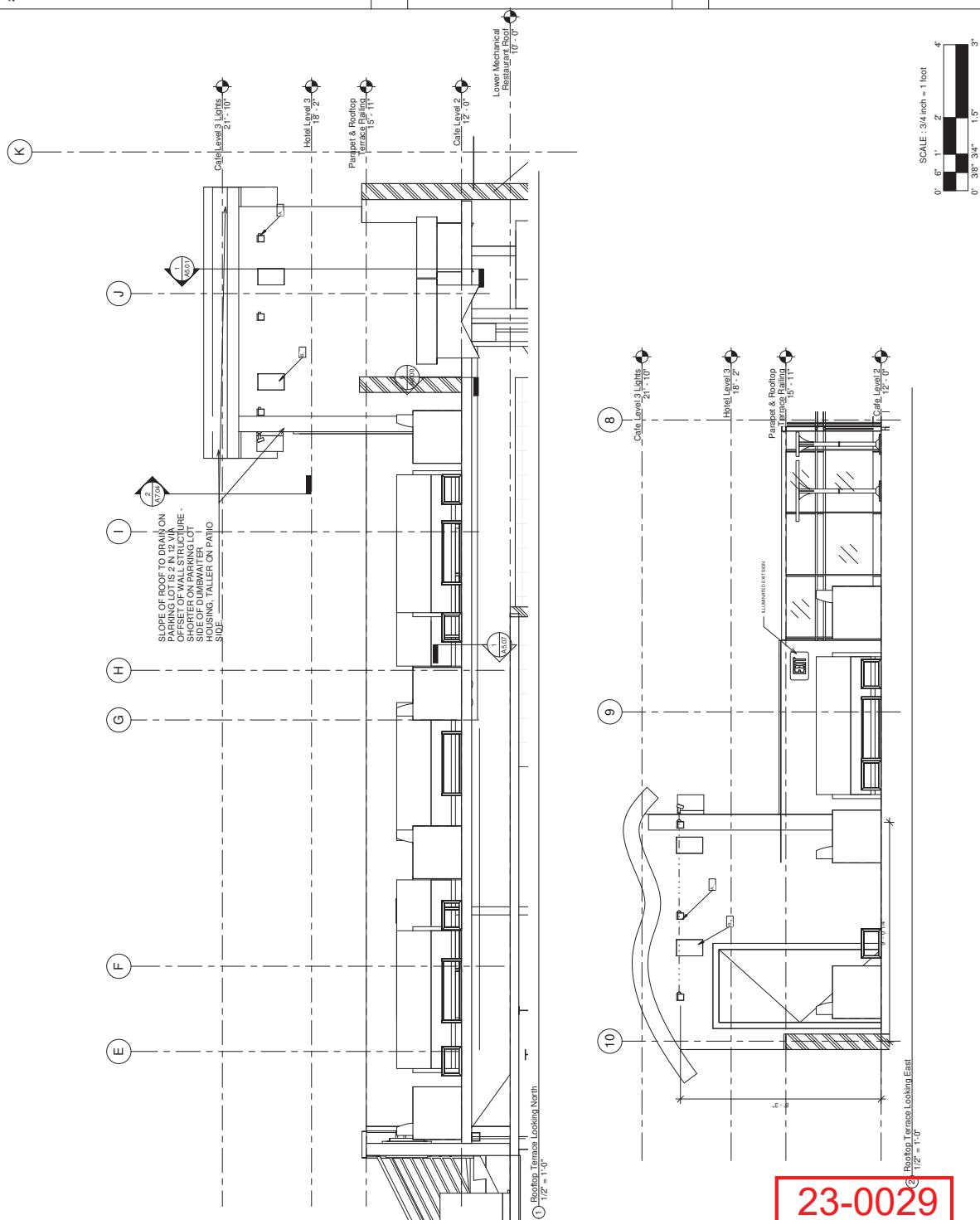
1. CONTRACTOR TO VERIFY ALL DIMENSIONS.
2. ALL DIMENSIONS ARE TO FINISHED SURFACE

KEYNOTES

- A. WALL MOUNTED LIGHTS
- B. WALL MOUNTED OUTDOOR SPEAKERS

LEGEND

- ACCLAIM DYNAMO DRUM
HD COLOR 3000 WATTS
- WALL MOUNTED OUTDOOR
SPEAKER - BY MARINER
- ILLUMINATED EXIT SIGN



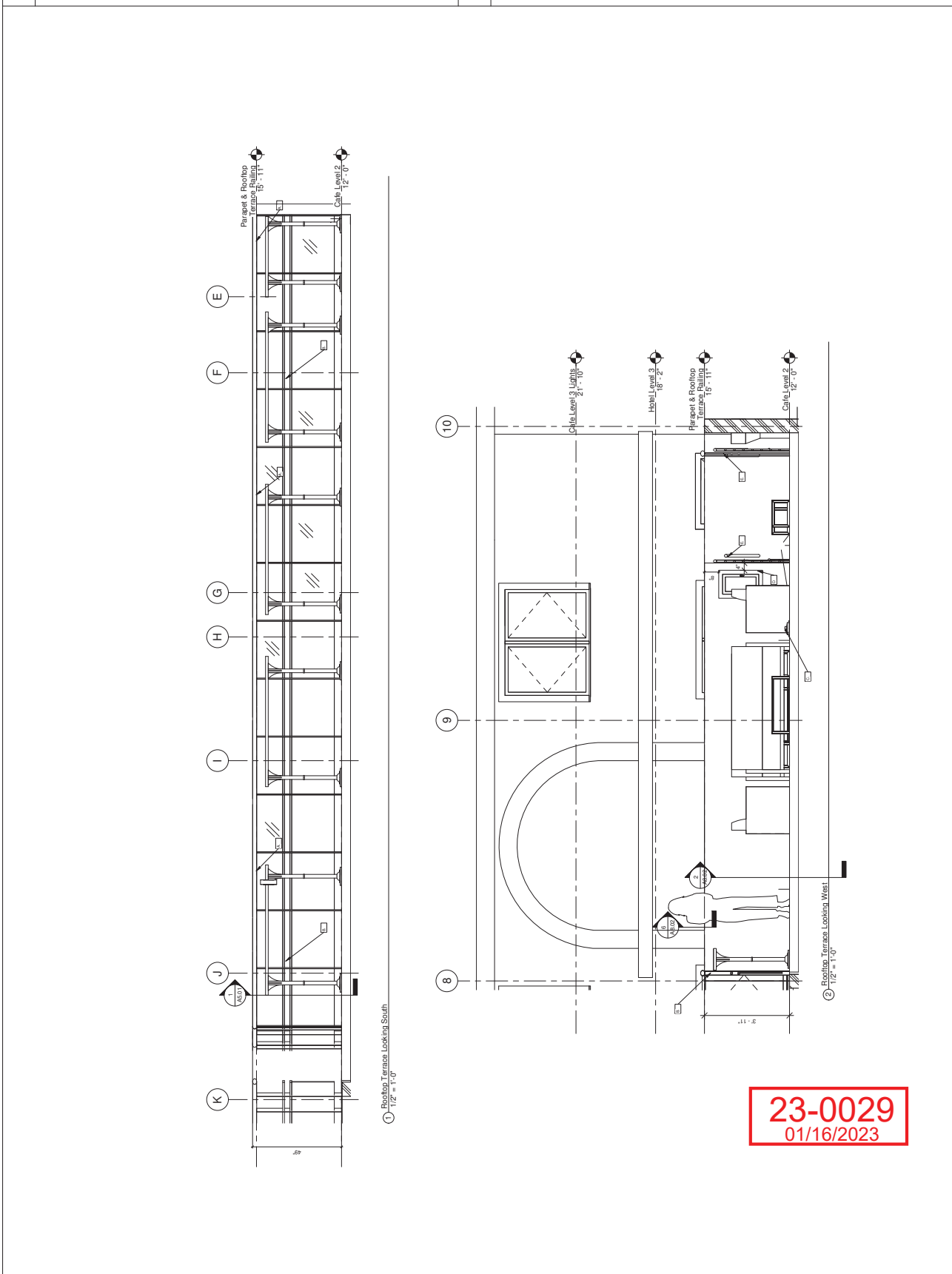
23-0029
01/16/2023

NOTES

1. CONTRACTOR TO VERIFY ALL DIMENSIONS.
2. ALL DIMENSIONS ARE TO FINISHED SURFACE
3. STAIR CONTRACTOR TO PROVIDE SHOP DRAWINGS WITH STRUCTURAL PLANS AND ELEVATIONS TO BE SUBMITTED TO THE CITY OF LAS VEGAS PRIOR TO CONSTRUCTING THE STAIRS. CONTRACTOR TO VERIFY ALL DIMENSIONS.
4. FURNITURE CONTRACTOR TO PROVIDE SHOP DRAWINGS WITH FASTENING INSTRUCTIONS PRIOR TO INSTALLATION OF THE FURNITURE
5. ALL SURFACE WATER DESIGNED TO DRAIN TO ROOF DRAIN AND OVERFLOW

KEYNOTES

- A. LED INSTALLED IN RAILING
- B. SHOP DRAWINGS FOR GLASS RAILING TO BE COORDINATED WITH LOCAL VENDOR
- C. ROOF DRAIN
- D. FIRE EXTINGUISHER CABINET
- E. CABLE RAILING



2018 INTERNATIONAL BUILDING CODE ANALYSIS

STRUCTURE

EXISTING BUILDING LOBBY RENOVATION

PROPOSED RESTAURANT

1) Code Year / Type

IBC 2018 / BUILDING ANALYSIS ON LOBBY RENOVATION EXISTING BUILDING FINAL DATE 1/19/19

IBC 2018 / BUILDING ANALYSIS

2) Occupancy Classification

R-1

A-2

3) Type of Construction

VB

VB

4) Fire Sprinklers

(NEW) YES, AUTOMATIC - NFPA 13

YES, AUTOMATIC - NFPA 13

5) Fire Alarm

(EXISTING), YES - NFPA 72

YES - NFPA 72

6) Height

ALLOWABLE 60

ACTUAL 34

ALLOWABLE 60

ACTUAL 16

7) Stories

ALLOWABLE 3

ACTUAL 3

ALLOWABLE 2

ACTUAL 2

8) Area

ALLOWABLE 7,000 + 14,000 = 21,000 Per Story

ACTUAL 9,128 Per Story

ALLOWABLE 10,000 + 12,000 = 22,000 Per Story

ACTUAL 1,793 1st Story, 1,165 2nd Story

9) Occupant Load per Floor

1ST FLOOR 72

2ND FLOOR 67

3RD FLOOR 67

TOTAL 206

1ST FLOOR 67

2ND FLOOR 28

TOTAL 189

10) Number of Exits

REQUIRED 2

PROVIDED 3

REQUIRED 2

PROVIDED 2

11) Fire Resistance Rating Requirements for Building Elements

NONE REQUIRED

NONE REQUIRED

12) Required Fire Resistance of Exterior Walls Due to Location on Property

GRIDLINE A

NONE REQUIRED

13) Protection of Openings Due to Location on Property and Maximum Area of Exterior Wall Openings

GRIDLINE A - 45%

NO LIMIT

14) Spaces Requiring Fire-Resistance-Rated Separation (Specify space requiring separation and hourly rating)

EXISTING WALLS SEPARATING SLEEPING UNITS W/ SPRINKLERS = 1/2 HOUR 708.3 EXISTING MECHANICAL EXISTING ELECTRICAL ROOM - 1HR

RESTAURANT WEST WALL ELEVATION - PAGE A3.03 ELECTRICAL ROOM - PAGE A2.03 FIRE RISER ROOM - PAGE 2.05 TYPE 1 HOOD (SEE MECHANICAL)

15) Non-Separated Occupancies

EXISTING R1 AND B - 1HR PER TABLE 508.4 EXISTING A AND U = 1HR PER TABLE 508.4

A-2 AND R1 - PAGE A2.03 ELECTRICAL ROOM - PAGE 2.05 A AND U - PAGE A2.03 & A2.01

16) Roof Covering Material Class

ALLOWABLE C

ACTUAL C

ALLOWABLE C

ACTUAL C

17) Required Plumbing Fixtures

EXISTING HOTEL 1 PER ROOM AS PER REQUIRED

SEE PAGE A0.05

18) Special Inspections (Required)

STRUCTURAL (SEE PAGE A0.04)

CIVIL STRUCTURAL (SEE PAGE A0.04)

19) I.E.C.C. compliance reports

BUILDING FINAL DATE 1/19/19 1976 UNIFORM BUILDING CODE

SEE PAGE A0.04

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

2018 IECC

201

REQUIRED SPECIAL INSPECTIONS

STRUCTURAL

- Concrete during the taking of specimens and placing of concrete except where the specified concrete strength is less than 2500psi
- All bolts installed in concrete prior to and during placement of concrete around bolts
- Reinforcing steel, during placing of steel for all concrete required to have special inspection.
- Structural welding; all field welding of structural members including welding of reinforcing steel. Special inspection is required for all welding not done in an approved shop.
- Adhesive anchors and all post installed anchor installations when required to be used.

CIVIL

Special inspection requirements for grading are based on the existing site soil conditions and Table 1705.6 of the Southern Nevada Amendments to the 2012 International Building Code.

Special inspections during grading operations:

- Compaction test - 95% of laboratory maximum (ASTM D - 1557)
- Moisture content test - Above optimum moisture content
- Maximum lift of 6 inches for hand compaction and/or 12 inches for heavy compaction equipment.
- Section 4 b - Full time inspections required for basement
- Compaction test - 95% of laboratory maximum (ASTM D - 1557)
- Moisture content test - Above optimum moisture content
- Maximum lift of 6 inches for hand compaction and/or 12 inches for heavy compaction equipment.

Bottom of excavation inspections Required prior to placement of any structural fill
Of fill, one per building pad, or a change in materials

Expansive Conditions Anticipated:
Foundation recommendations included in this report are based on the expansive conditions anticipated. Our grading recommendations are utilized during construction. However, during grading operations, the actual expansive properties of the structural fill should be tested by a representative of Weight and the appropriate foundation recommendations should be utilized in



COMcheck Software Version 4.0.5.5
Envelope Compliance Certificate

Section 1: Project Information

Building Code: 2009 IBC
Project Name: Las Vegas, NV Restaurant
Project Type: Addition

Owner/Agent:
Las Vegas, NV
Las Vegas, NV 89101

Design/Contractor:
Las Vegas, NV
Las Vegas, NV 89101

Building Location (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (Wind Area F_{net}):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

Building Details (for weather data):
Las Vegas, NV
Las Vegas, NV 89101

cmbuilders

2019355.19
Design/Build Contractor
CM Builders
NY LICENSE # 009694

Design Consultant:
Veronica Brooks

Prepared by: Curt McKinley



STWOOD DR
S, NV 89109

Las Vegas: Hotel
2601 S. WE
LAS VEGA

LAS VEGAS

#	Thema/Disk.	Thema/Diskussion

Occupant & Plumbing Tables

A0.04[illegible][illegible]

Lobby, Restaurant and Pool - Pumping Fixtures Required as per 2002.1 (All restrooms to be within 500 foot travel distance)																		
Occupancy	Male Occupant Total	1 per- Male WC Ratio	Required Male WC	Provided Male WC	Female Occupant Total	1 per- Female WC Ratio	Required Female WC	Provided Female WC	1 per- Male Urine Ratio	Required Male Urine	Provided Male Urine	1 per- Female Urine Ratio	Required Female Urine	Provided Female Urine	Required Drinking Fountain	Provided Drinking Fountain	Required Service Sink	Provided Service Sink
B	17	35.5	0.34	0.34	25	18.5	0.34	0.34	2	40	0.2125	2	40	0.2125	2	1	1	1
1	10	75	0.752323	1.5	55	75	0.752323	200	200	1	1	1	1	1	1	1	1	1
2	18	100	0.752323	1.5	65	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
3	25	100	0.752323	1.5	75	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
4	32	100	0.752323	1.5	85	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
5	40	100	0.752323	1.5	95	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
6	50	100	0.752323	1.5	110	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
7	60	100	0.752323	1.5	120	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
8	70	100	0.752323	1.5	130	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
9	80	100	0.752323	1.5	140	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
10	90	100	0.752323	1.5	150	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
11	100	100	0.752323	1.5	160	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
12	110	100	0.752323	1.5	170	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
13	120	100	0.752323	1.5	180	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
14	130	100	0.752323	1.5	190	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
15	140	100	0.752323	1.5	200	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
16	150	100	0.752323	1.5	210	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
17	160	100	0.752323	1.5	220	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
18	170	100	0.752323	1.5	230	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
19	180	100	0.752323	1.5	240	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
20	190	100	0.752323	1.5	250	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
21	200	100	0.752323	1.5	260	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
22	210	100	0.752323	1.5	270	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
23	220	100	0.752323	1.5	280	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
24	230	100	0.752323	1.5	290	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
25	240	100	0.752323	1.5	300	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
26	250	100	0.752323	1.5	310	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
27	260	100	0.752323	1.5	320	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
28	270	100	0.752323	1.5	330	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
29	280	100	0.752323	1.5	340	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
30	290	100	0.752323	1.5	350	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
31	300	100	0.752323	1.5	360	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
32	310	100	0.752323	1.5	370	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
33	320	100	0.752323	1.5	380	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
34	330	100	0.752323	1.5	390	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
35	340	100	0.752323	1.5	400	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
36	350	100	0.752323	1.5	410	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
37	360	100	0.752323	1.5	420	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
38	370	100	0.752323	1.5	430	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
39	380	100	0.752323	1.5	440	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
40	390	100	0.752323	1.5	450	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
41	400	100	0.752323	1.5	460	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
42	410	100	0.752323	1.5	470	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
43	420	100	0.752323	1.5	480	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
44	430	100	0.752323	1.5	490	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
45	440	100	0.752323	1.5	500	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
46	450	100	0.752323	1.5	510	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
47	460	100	0.752323	1.5	520	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
48	470	100	0.752323	1.5	530	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
49	480	100	0.752323	1.5	540	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
50	490	100	0.752323	1.5	550	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
51	500	100	0.752323	1.5	560	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
52	510	100	0.752323	1.5	570	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
53	520	100	0.752323	1.5	580	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
54	530	100	0.752323	1.5	590	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
55	540	100	0.752323	1.5	600	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
56	550	100	0.752323	1.5	610	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
57	560	100	0.752323	1.5	620	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
58	570	100	0.752323	1.5	630	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
59	580	100	0.752323	1.5	640	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
60	590	100	0.752323	1.5	650	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
61	600	100	0.752323	1.5	660	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
62	610	100	0.752323	1.5	670	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
63	620	100	0.752323	1.5	680	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
64	630	100	0.752323	1.5	690	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
65	640	100	0.752323	1.5	700	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
66	650	100	0.752323	1.5	710	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
67	660	100	0.752323	1.5	720	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
68	670	100	0.752323	1.5	730	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
69	680	100	0.752323	1.5	740	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
70	690	100	0.752323	1.5	750	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
71	700	100	0.752323	1.5	760	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
72	710	100	0.752323	1.5	770	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
73	720	100	0.752323	1.5	780	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
74	730	100	0.752323	1.5	790	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
75	740	100	0.752323	1.5	800	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
76	750	100	0.752323	1.5	810	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
77	760	100	0.752323	1.5	820	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
78	770	100	0.752323	1.5	830	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
79	780	100	0.752323	1.5	840	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
80	790	100	0.752323	1.5	850	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
81	800	100	0.752323	1.5	860	100	0.752323	200	200	1	1	1	1	1	1	1	1	1
82	810	100	0.752323	1.5	870	100												

1.1 = 1 Toilet, 1 Sink, Shower per room = provided

23-0029
01/16/2023

2601 S. WESTWOOD DR
LAS VEGAS, NV 89109

Student Profile

840

Speed Test:

Post Hoc

A0.04

LIFE SAFETY NOTES

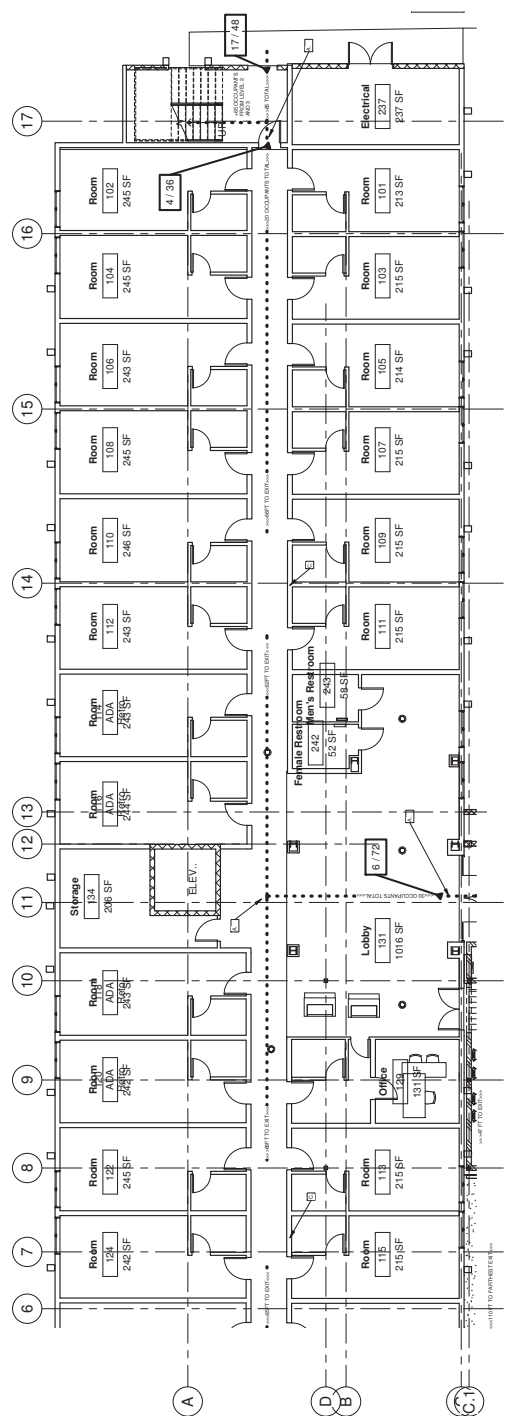
1. PROVIDE EMERGENCY LIGHTING WITH SEPARATE SOURCE OF POWER
2. EMERGENCY LIGHTING EGRESS REQUIREMENT: ONE FOOT CANDLE AT FLOOR LEVEL THROUGHOUT EXITSWAYS. STATE FIRE MARSHALL REGULATIONS
3. PANIC HARDWARE REQUIRED
4. EXIT SIGNS REQUIRED
5. SEE ELECTRICAL PLAN FOR EM LIGHTING AND LOCATIONS

KEYNOTES

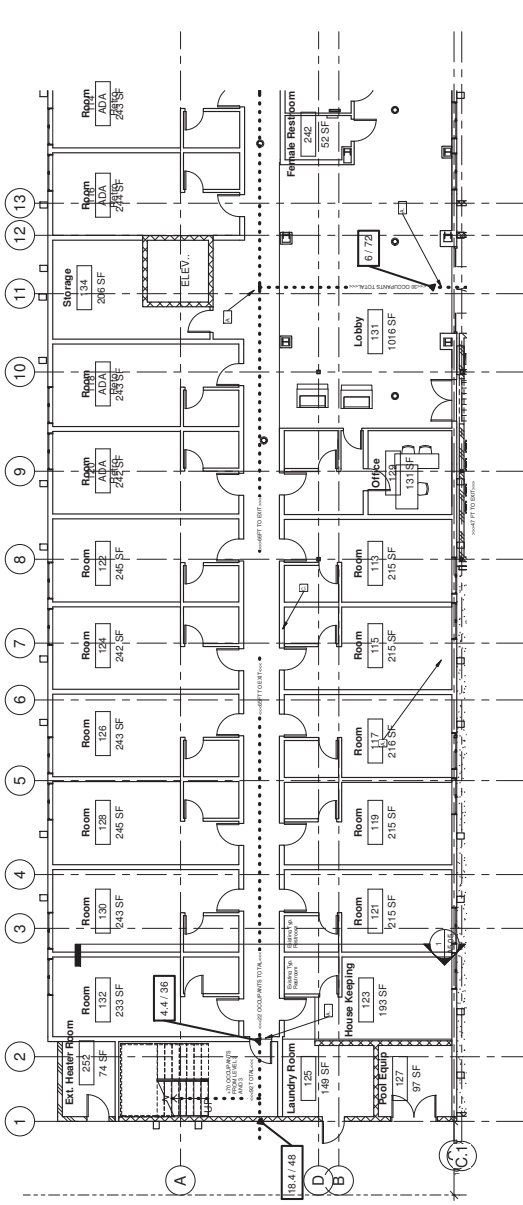
- A. EXISTING ILLUMINATED EXIT SIGN
- B. PANIC HARDWARE REQUIRED
- C. FIRE EXTINGUISHER CABINETS PER IBC 906.1
- D. NOT AN EXIT SIGN
- E. PROPOSED ILLUMINATED EXIT SIGN

LEGEND

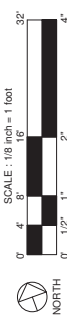
REQUIRED / PROVIDED
EXIT WIDTH INCHES






① Hotel Level 1 - Life Safety - North
1/8" = 1'-0"



② Hotel Level 1 - Life Safety - South
1/8" = 1'-0"



23-0029
01/16/2023

 NORTH
 SCALE: 1/8 inch = 1 foot



LIFE SAFETY NOTES

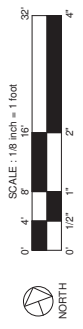
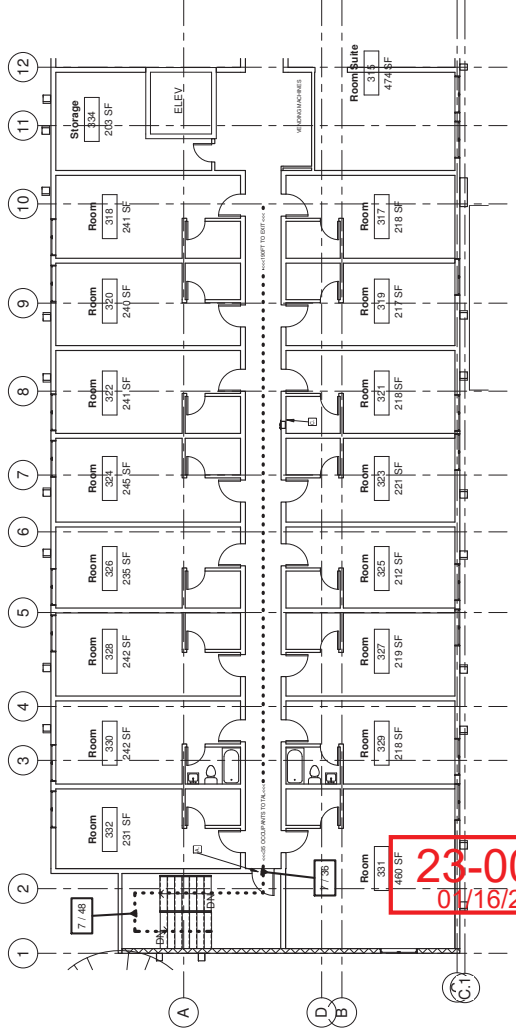
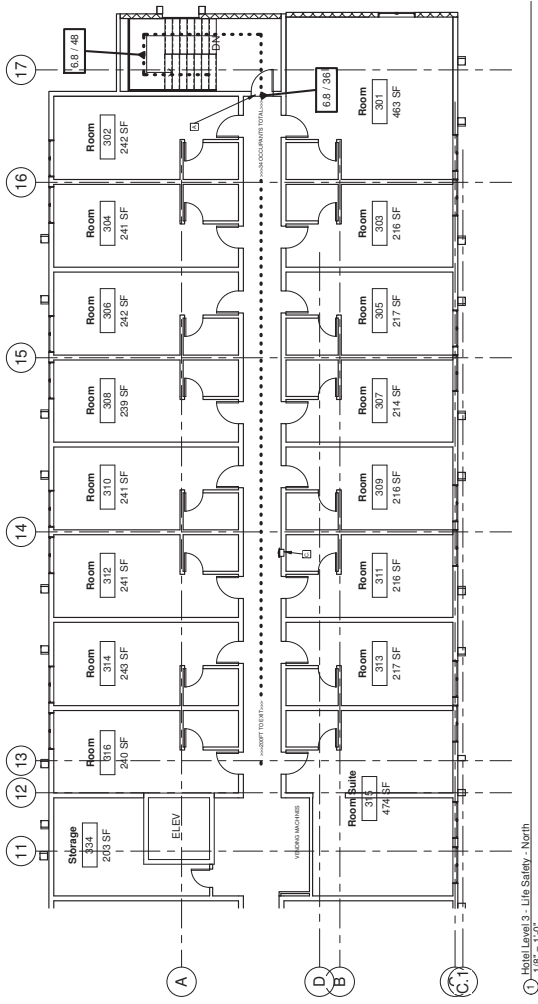
1. PROVIDE EMERGENCY LIGHTING WITH SEPERATE SOURCE OF POWER
2. EMERGENCY LIGHTING EGRESS REQUIREMENT: ONE FOOT CANDLE AT FLOOR LEVEL THROUGHOUT EXITWAYS, STATE FIRE MARSHALL REGULATIONS
3. PANIC HARDWARE REQUIRED
4. EXIT SIGNS REQUIRED
5. SEE ELECTRICAL PLAN FOR EM LIGHTING AND LOCATIONS

KEYNOTES

- A. EXISTING ILLUMINATED EXIT SIGN
- B. PANIC HARDWARE REQUIRED
- C. FIRE EXTINGUISHER CABINETS PER IBC 906.1
- D. NOT AN EXIT SIGN
- E. PROPOSED ILLUMINATED EXIT SIGN

LEGEND

REQUIRED / PROVIDED EXIT WIDTH INCHES



23-0029
07/16/2023

LIFE SAFETY NOTES

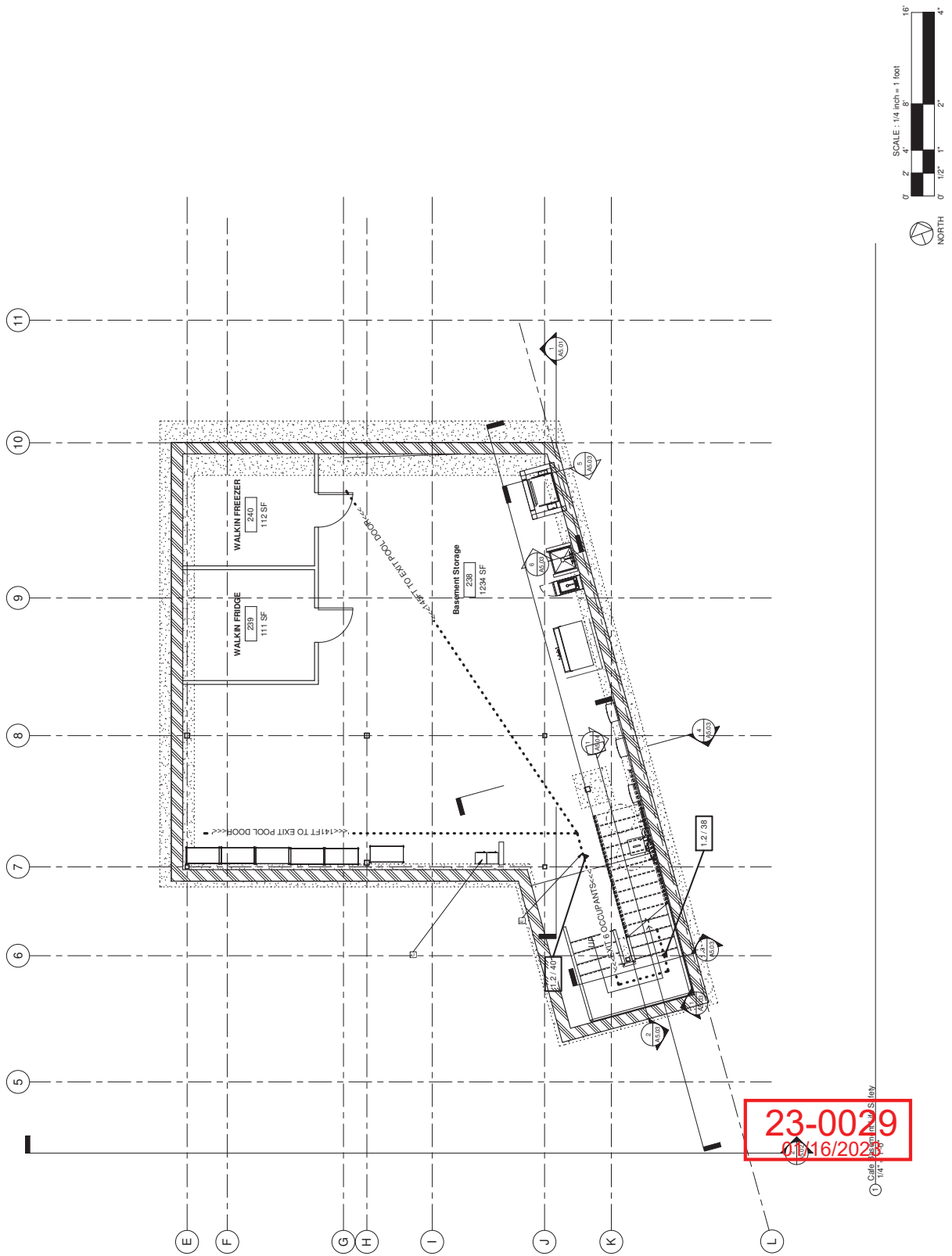
1. PROVIDE EMERGENCY LIGHTING WITH SEPERATE SOURCE OF POWER
2. EMERGENCY LIGHTING EGRESS REQUIREMENT: ONE FOOT CANDLE AT FLOOR LEVEL THROUGHOUT EXITWAYS, STATE FIRE MARSHALL REGULATIONS
3. PANIC HARDWARE REQUIRED
4. EXIT SIGNS REQUIRED
5. SEE ELECTRICAL PLAN FOR EM LIGHTING AND LOCATIONS

KEYNOTES

- A. EXISTING ILLUMINATED EXIT SIGN
- B. PANIC HARDWARE REQUIRED
- C. FIRE EXTINGUISHER CABINETS PER IBC 906.1
- D. NOT AN EXIT SIGN
- E. PROPOSED ILLUMINATED EXIT SIGN

LEGEND

REQUIRED / PROVIDED EXIT WIDTH INCHES



LIFE SAFETY NOTES

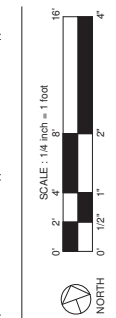
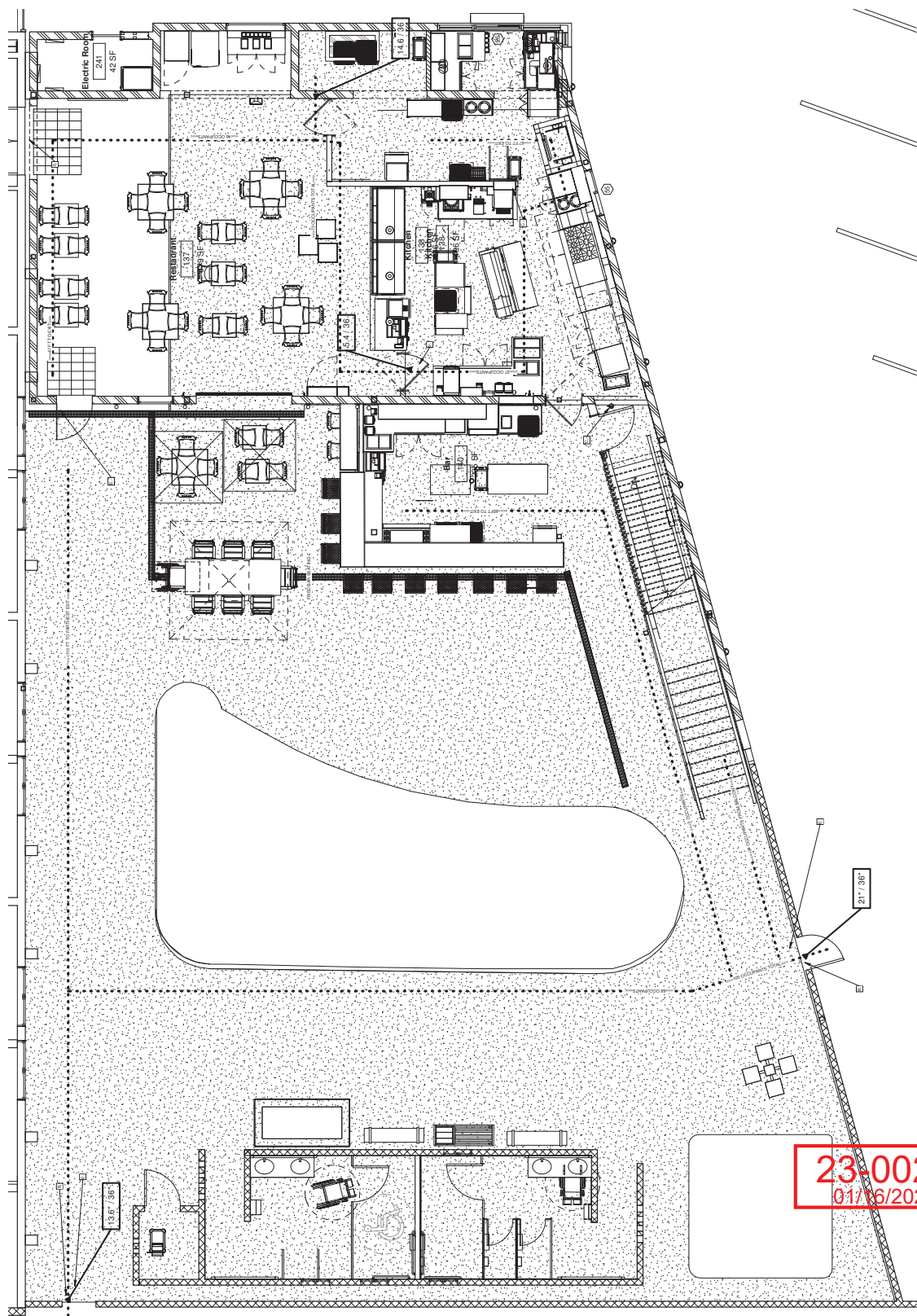
1. PROVIDE EMERGENCY LIGHTING WITH SEPARATE SOURCE OF POWER
2. EMERGENCY LIGHTING EGRESS REQUIREMENT: ONE FOOT CANDLE AT FLOOR LEVEL THROUGHOUT EXITWAYS, STATE FIRE MARSHALL REGULATIONS
3. PANIC HARDWARE REQUIRED
4. EXIT SIGNS REQUIRED
5. SEE ELECTRICAL PLAN FOR EM LIGHTING AND LOCATIONS

KEYNOTES

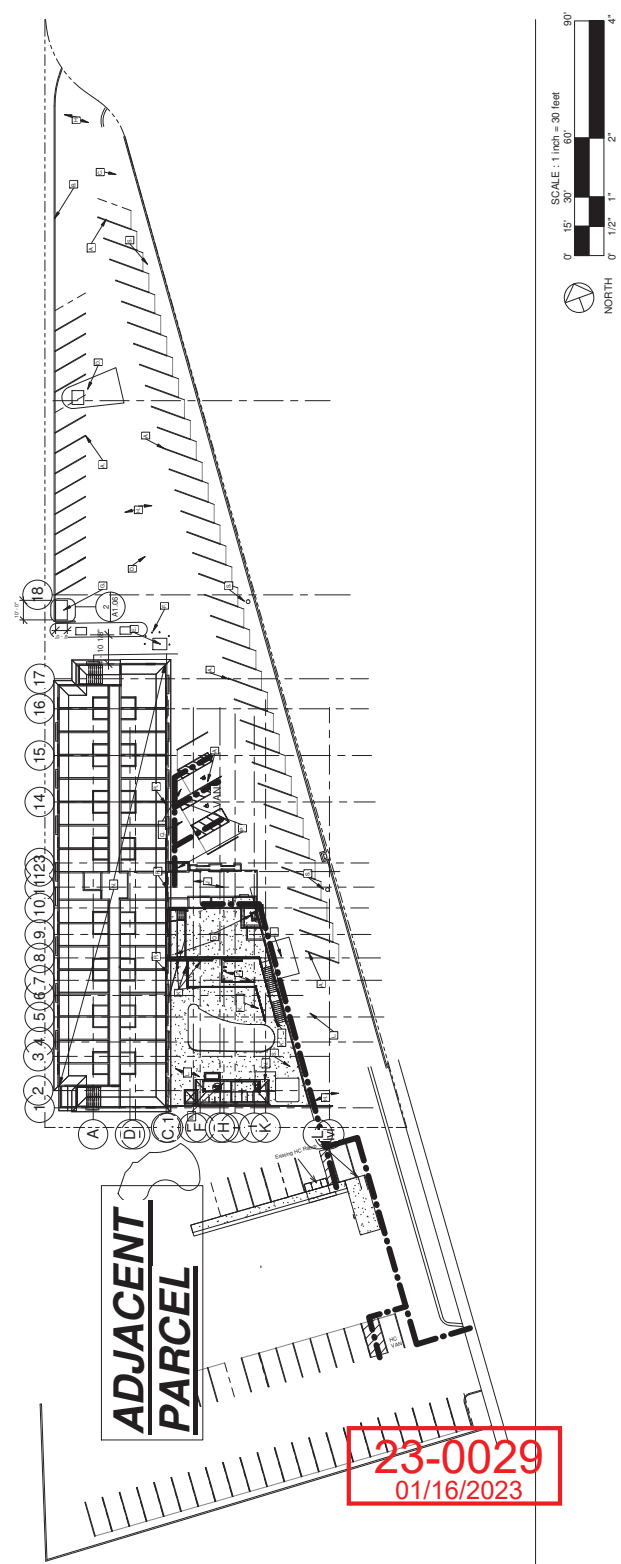
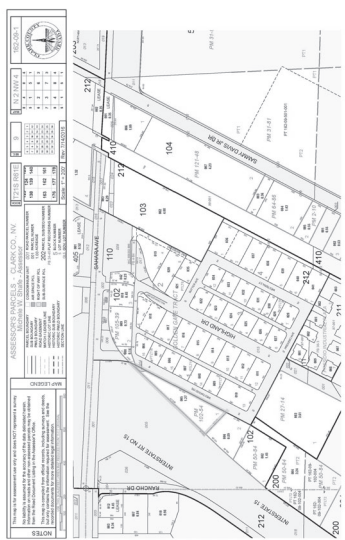
- A. EXISTING ILLUMINATED EXIT SIGN
- B. PANIC HARDWARE REQUIRED
- C. FIRE EXTINGUISHER CABINETS PER IBC 906.1
- D. NOT AN EXIT SIGN
- E. PROPOSED ILLUMINATED EXIT SIGN

LEGEND

REQUIRED / PROVIDED EXIT WIDTH INCHES



ACCESSIBILITY NOTES	GENERAL NOTES	KEYNOTES
<ol style="list-style-type: none"> CITY OF LAS VEGAS HAS ADOPTED ICC A117.1 2017 FOR ACCESSIBILITY REQUIREMENTS GRADE OF PARKING STALL AND ACCESS AISLE: ACCESSIBLE PARKING SPACE SHALL BE LOCATED ON A MINIMUM 2% SLOPE NOT EXCEEDING 1:46 (2%) IN ALL DIRECTIONS DIMENSIONS OF PARKING SPACES: STANDARD ACCESSIBLE PARKING SPACE: 96" (MIN) BY 132" WIDE (MIN) PLUS A 96" ACCESS AISLE ADJACENT TO EACH SIDE VAN ACCESSIBLE SPACE: 96" WIDE BY 18' LONG PLUS ONE ADJACENT 96" WIDE ACCESS AISLE AND ONE ADJACENT 60" WIDE ACCESS AISLE AT SIDES TWO ACCESSIBLE PARKING SPACES MAY SHARE ONE ADJACENT 60" WIDE ACCESS AISLE; PUMPS ARE NOT ALLOWED IN ACCESS AISLES ONE VAN ACCESSIBLE PARKING SPACE SHALL BE PROVIDED FOR EVERY FIVE (5) STANDARD PARKING SPACES, OR FRACTION THEREOF, STARTING WITH THE FIRST ACCESSIBLE PARKING SPACE. THE ROUTE TO THE SHORTEST POSSIBLE ACCESSIBLE ROUTE FROM ADJACENT PARKING TO AN ACCESSIBLE BUILDING ENTRANCE IN FACILITIES WITH ADJACENT PARKING SHALL BE MARKED WITH ADJACENT PARKING. ACCESSIBLE PARKING SPACES SHALL BE DISPERSED AND LOCATED NEAR THE ACCESSIBLE ENTRANCES. ACCESSIBLE PARKING SPACES SHALL HAVE A SIGN SHOWING THE INTERNATIONAL SYMBOL OF ACCESSIBILITY PER ANSI SEC 703.7. VAN ACCESSIBLE SIGNS SHALL NOT BE DISPERSED AND LOCATED IN THE SPACE AND SHALL BE MARKED VAN ACCESSIBLE SIGNS SHALL BE CENTERED IN THE WIDTH OF THE SPACE AND SHALL BE 60" MIN. 	<ol style="list-style-type: none"> ALL DIMENSIONS MUST BE FIELD VERIFIED. ALL DIMENSIONS ARE FROM FACE OF FINISH SURFACE ALL DIMENSIONS ARE $\pm 1/8"$ FT DESIGN BUILDER MUST BE NOTIFIED OF ANY DISCREPANCIES FOUND PRIOR TO WORK BEING INITIATED. WORK WHICH COULD CONSTITUTE AN ADDITIONAL WORK REQUIRED 	<ol style="list-style-type: none"> STRIP NEW AS TO MATCH EXISTING LAYOUT EXISTING CURB TO REMAIN EXISTING L CURB TO REMAIN EXISTING SIGN EXISTING TRANSFORMER EXISTING BOLLARD INSTALL TRASH ENCLOSURE PER DETAILS ON A1.06 INSTALL 2" ASPHALT INSTALL GREASE INTERCEPTOR (SEE PLUMBING PLAN) INSTALL AWNING COVER (STRUCTURAL SUBMITTAL REQUIRED) INSTALL DRAIN TO DAYLIGHT IN LANDSCAPE PLANTER INSTALL NEW POOL DECKING WITH DRAINAGE PER JACOZZI INSTALLER INSTALL NEW JACOZZI UNDER SEPARATE PERMIT EXISTING STRUCTURE PROPOSED STRUCTURE ZERO CURB FOR ACCESSABILITY ACCESS INSTALL ACCESSABLE PARKING SIGN PER DETAIL ON A1.09 EXISTING EXTERIOR FLOOD LIGHTS MOUNTED ON THE EAVE EXISTING FLOOD LIGHT POST



23-0029
 01/16/2023

Revisions	
#	Revision Description

GENERAL NOTES

1. ALL DIMENSIONS MUST BE FIELD VERIFIED.

2. ALL DIMENSIONS ARE FROM FACE OF FINISH SURFACE

3. ALL DIMENSIONS ARE ± 1 FT

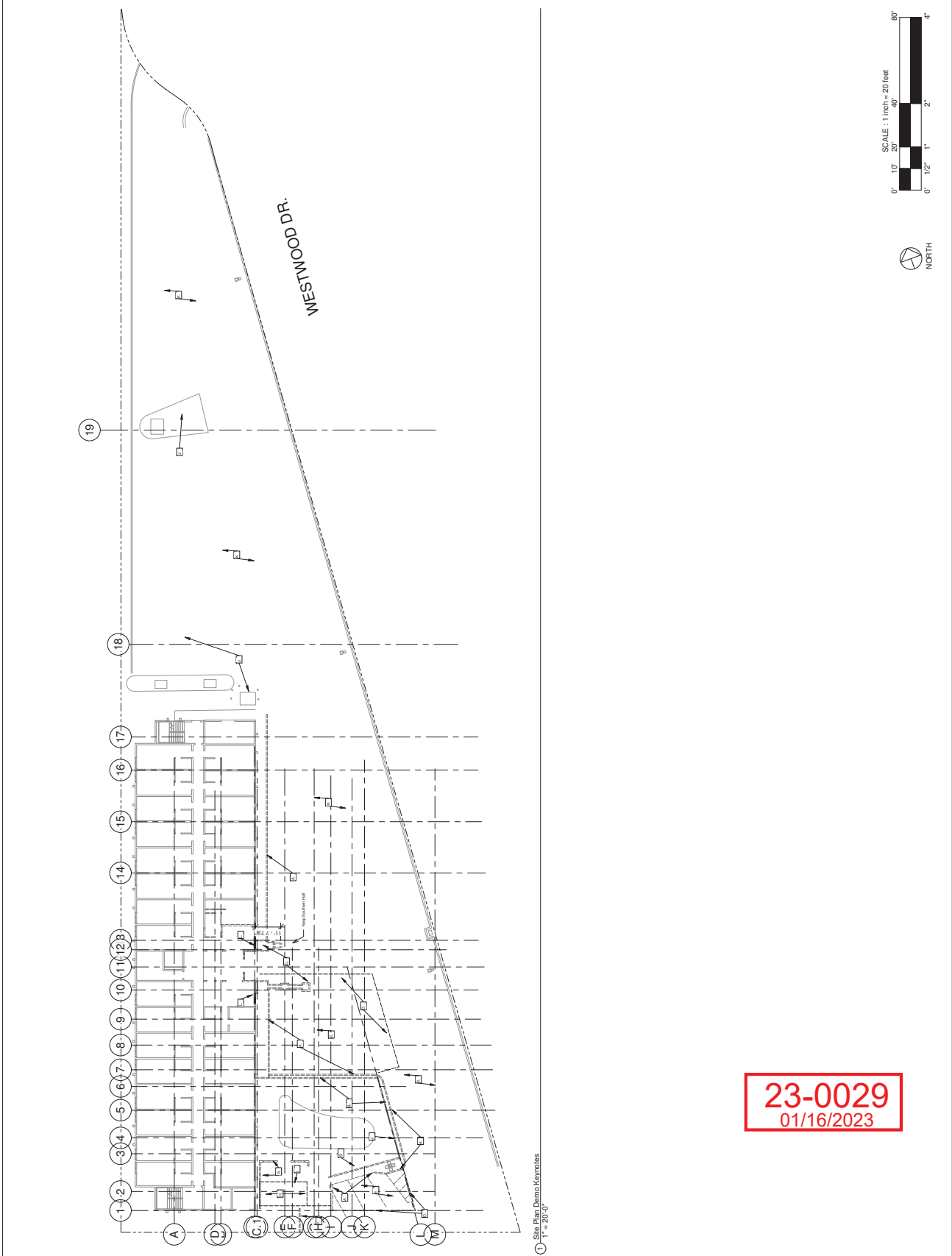
4. DESIGN BUILDER MUST BE ADVISED OF ANY DISCREPANCIES FOUND PRIOR TO WORK PROCEEDING AND/OR WHICH COULD REQUIRE ADDITIONAL WORK REQUIRED.

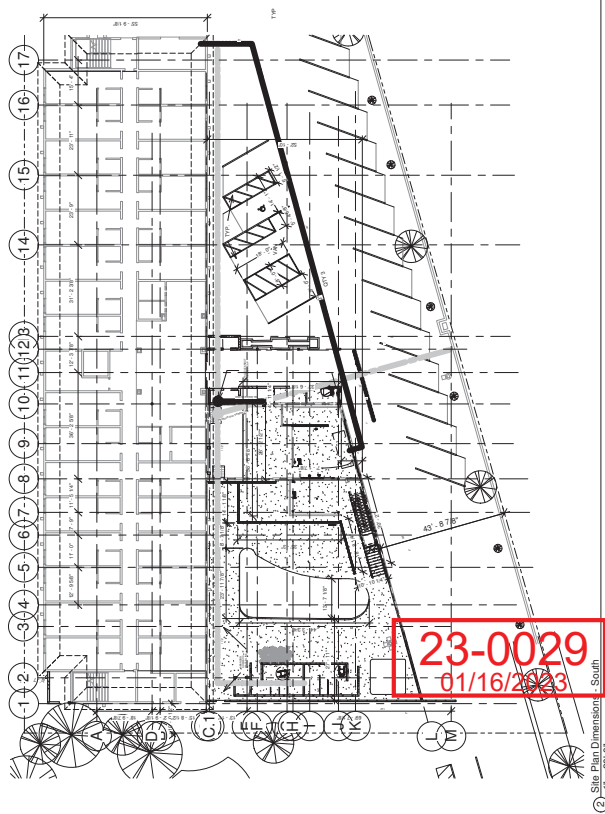
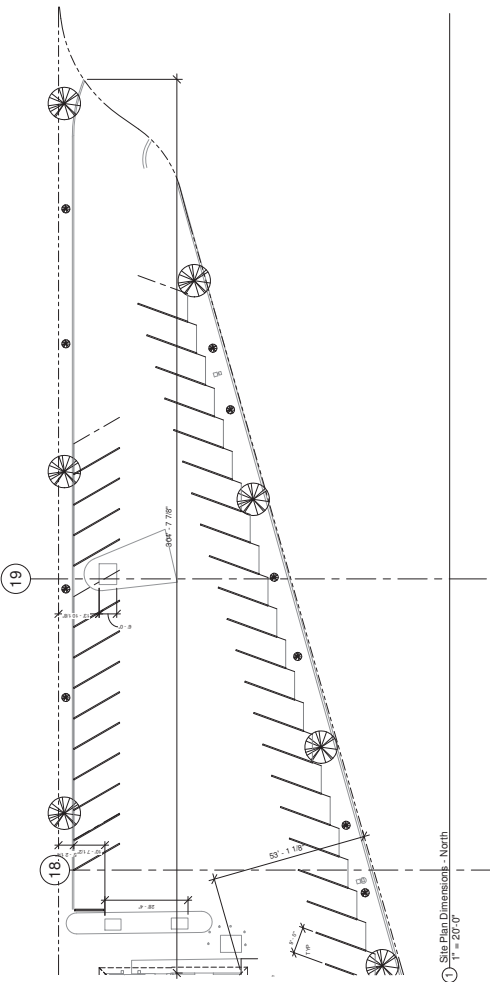
KEYNOTES

- A. DEMO CURB
- B. DEMO WALL
- C. DEMO PLANTER
- D. SAWCUT ASPHALT
- E. DEMO ASPHALT
- F. DEMO FENCE AND GATE
- G. DEMO WOOD FRAMED WALLS
- H. DEMO ROOF
- I. DEMO PARAPET
- J. PROTECT IN PLACE
- K. R & R ASPHALT
- L. DEMO WINDOW

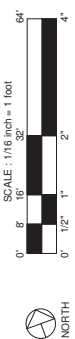
LEGEND

PROPERTY LINES
DEMO LINES



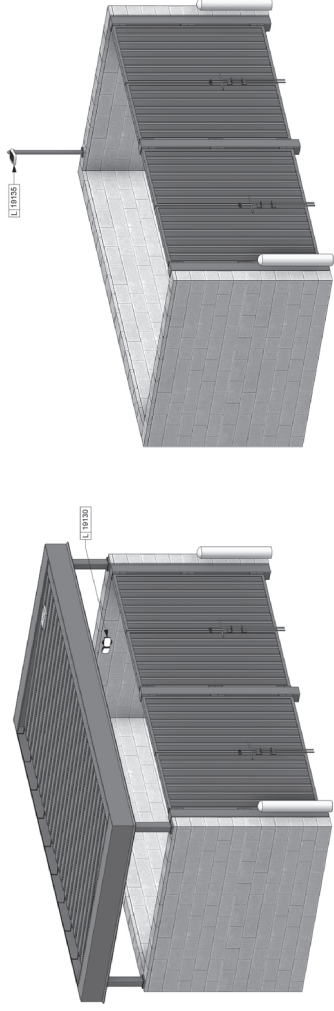


23-0029
 01/16/2023



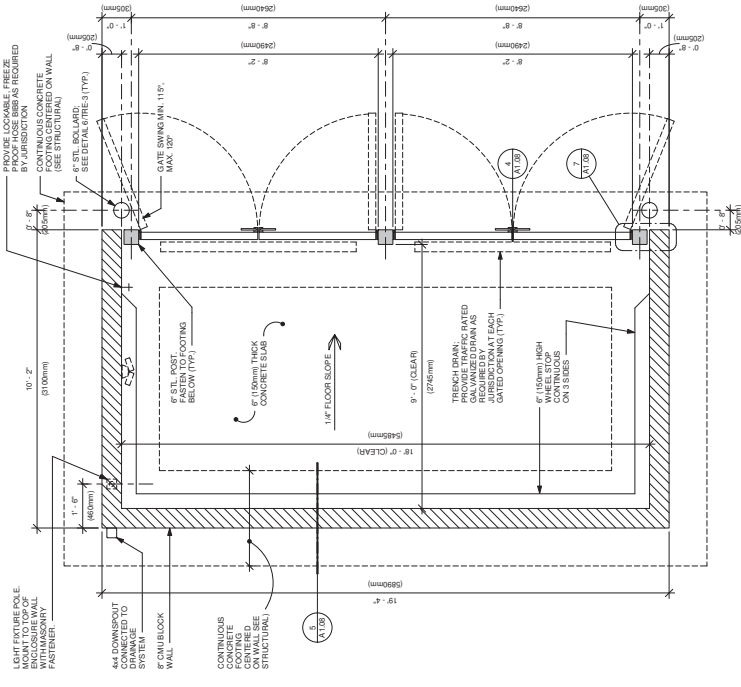
EXTERIOR FINISH NOTES

1. THE INTERIOR WALL SURFACES OF THE TRASH ENCLOSURE ARE TO BE SMOOTH, GLOSS POLYURETHANE. APPLY ONE COAT TO ALL WALLS AND ONE COAT TO ALL CEILING.
2. RUNNING BOND INTEGRAL CM COLOR OR CM PAINTED TO MATCH BUILDING. STRUCTURAL ENGINEER TO PROVIDE MASONRY SPECIFICATIONS.

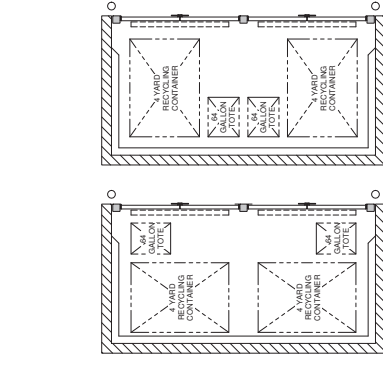


TRASH ENCLOSURE WITH ROOF

TRASH ENCLOSURE WITHOUT ROOF



1 ROOF PLAN (IF REQUIRED)
Scale: 1/2" = 1'-0"



3 CONTAINER LAYOUT OPTIONS
Scale: 1/4" = 1'-0"

INSTRUCTIONS TO
STRUCTURAL ENGINEER

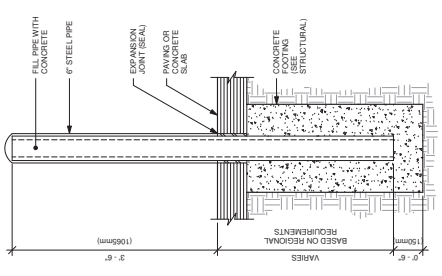
FOOTING: SEE WIDTH, HEIGHT AND REINFORCEMENT BASED PER SOILS REPORT.
WALL: SEE WALL THICKNESS AND FASTENERS BASED ON CLIMATE CONDITIONS. WALL THICKNESS AND FASTENERS SHALL BE BASED ON LOCAL CODE REQUIREMENTS.

WALL: SIZE REINFORCEMENT ACCORDINGLY.
SLAB: SIZE REINFORCEMENT ACCORDINGLY.

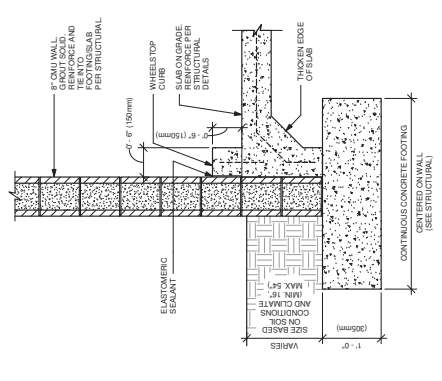
20-00029
06/16/2023



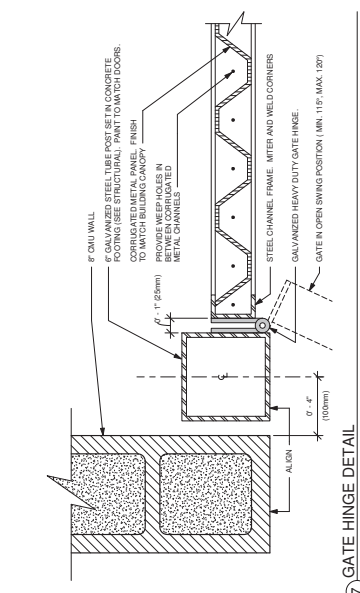
23-0029
01/16/2023



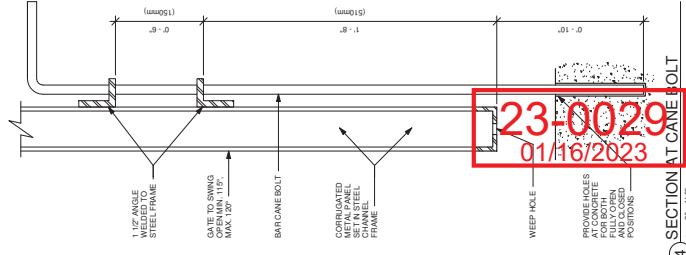
6 TRASH ENCLOSURE BOLLARD
Scale: 1" = 1'-0"



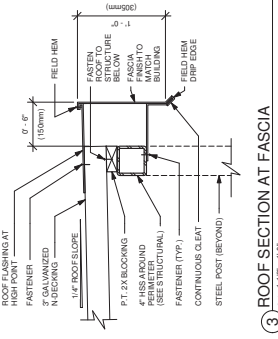
5 TYPICAL CMU WALL FOOTING
Scale: 1" = 1'-0"



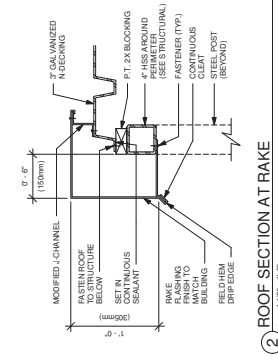
7 GATE HINGE DETAIL
Scale: 3" = 1'-0"



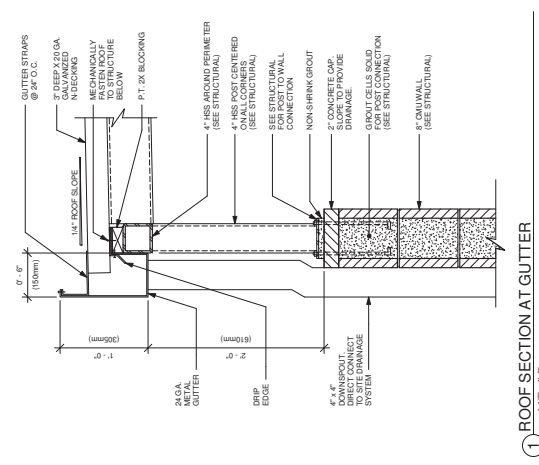
4 SECTION AT GATE BOLT
Scale: 3" = 1'-0"



3 ROOF SECTION AT FASCIA
Scale: 1 1/2\"/>



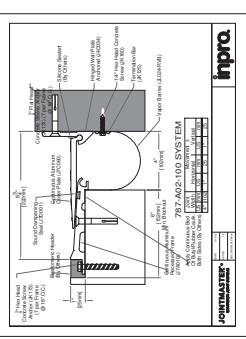
2 ROOF SECTION AT RAKE
Scale: 1 1/2\"/>



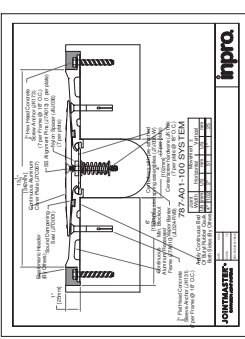
1 ROOF SECTION AT GUTTER
Scale: 1 1/2\"/>

23-0029
01/16/2023

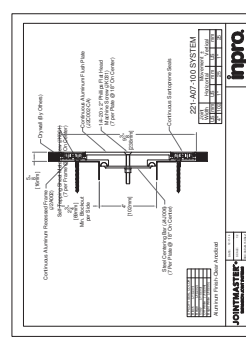
Revision	Description	By	Date
1	Revised		
2	Revised		
3	Revised		
4	Revised		
5	Revised		
6	Revised		
7	Revised		
8	Revised		
9	Revised		
10	Revised		
11	Revised		
12	Revised		
13	Revised		
14	Revised		
15	Revised		
16	Revised		
17	Revised		
18	Revised		
19	Revised		
20	Revised		
21	Revised		
22	Revised		
23	Revised		
24	Revised		
25	Revised		
26	Revised		
27	Revised		
28	Revised		
29	Revised		
30	Revised		
31	Revised		
32	Revised		
33	Revised		
34	Revised		
35	Revised		
36	Revised		
37	Revised		
38	Revised		
39	Revised		
40	Revised		
41	Revised		
42	Revised		
43	Revised		
44	Revised		
45	Revised		
46	Revised		
47	Revised		
48	Revised		
49	Revised		
50	Revised		
51	Revised		
52	Revised		
53	Revised		
54	Revised		
55	Revised		
56	Revised		
57	Revised		
58	Revised		
59	Revised		
60	Revised		
61	Revised		
62	Revised		
63	Revised		
64	Revised		
65	Revised		
66	Revised		
67	Revised		
68	Revised		
69	Revised		
70	Revised		
71	Revised		
72	Revised		
73	Revised		
74	Revised		
75	Revised		
76	Revised		
77	Revised		
78	Revised		
79	Revised		
80	Revised		
81	Revised		
82	Revised		
83	Revised		
84	Revised		
85	Revised		
86	Revised		
87	Revised		
88	Revised		
89	Revised		
90	Revised		
91	Revised		
92	Revised		
93	Revised		
94	Revised		
95	Revised		
96	Revised		
97	Revised		
98	Revised		
99	Revised		
100	Revised		



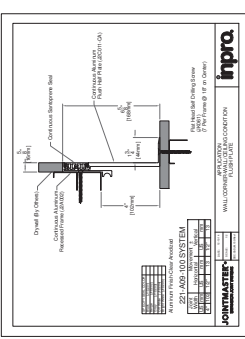
1 Handrail Cross Section in Stairs
3\"/>



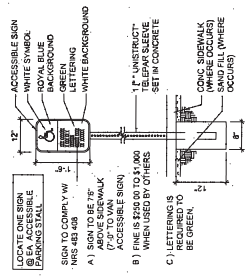
2 Bottom Handrail Extension at Stairs
3\"/>



3 Top Handrail Extension at Stairs
3\"/>



4 4 INCH EXPANSION WALL TO CORNER
3\"/>



5 ACCESSIBLE PARKING SIGN
12\"/>

NOTES

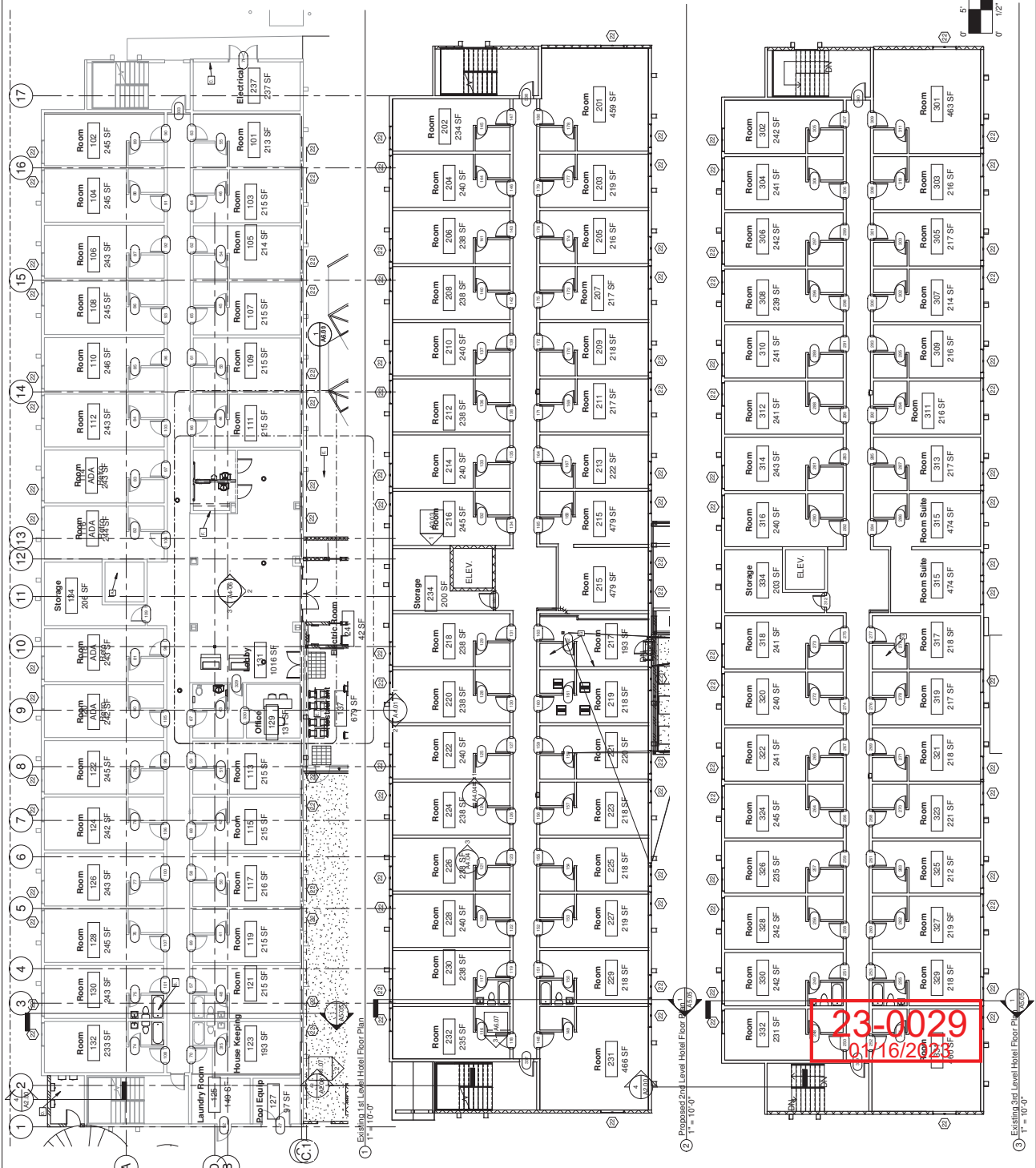
1. ELECTRICAL CONTRACTOR TO PROVIDE AND INSTALL ALL WIRING AND DEVICES AFFECTED AND PROVIDE SUCH INFORMATION ON THE AS-BUILT SET OF PLANS TO BE SUBMITTED TO THE CITY OF LAS VEGAS.
2. PLUMBING CONTRACTOR TO PROVIDE AND INSTALL ALL PLUMBING AND WASTE LINES DURING THE COURSE OF DEMO AND REMODEL. LOCATION OF THE EXISTING AND PROPOSED PLUMBING LINES SHALL BE PROVIDED IN THE AS-BUILT SET OF PLANS TO BE SUBMITTED TO THE CITY OF LAS VEGAS.
3. SEE ENLARGED FLOOR PLAN FOR DIMENSIONS AND REMARKS.
4. HOTEL LOBBY REMODEL REFER TO ENLARGED LOBBY FLOOR PLAN.

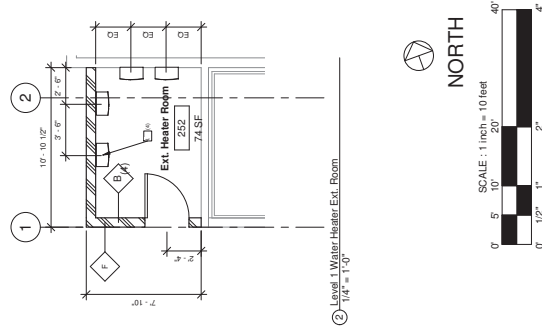
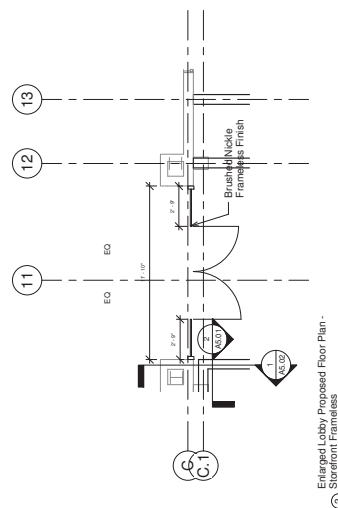
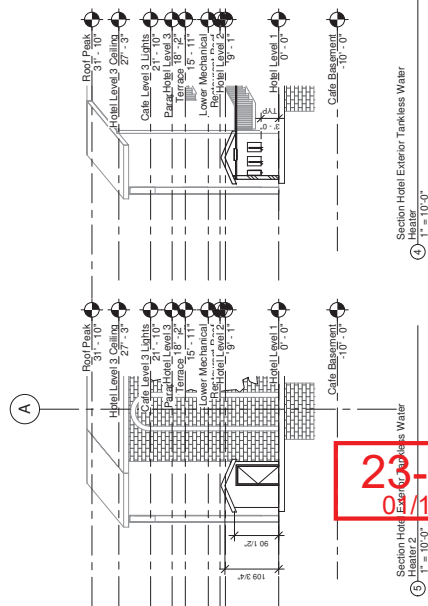
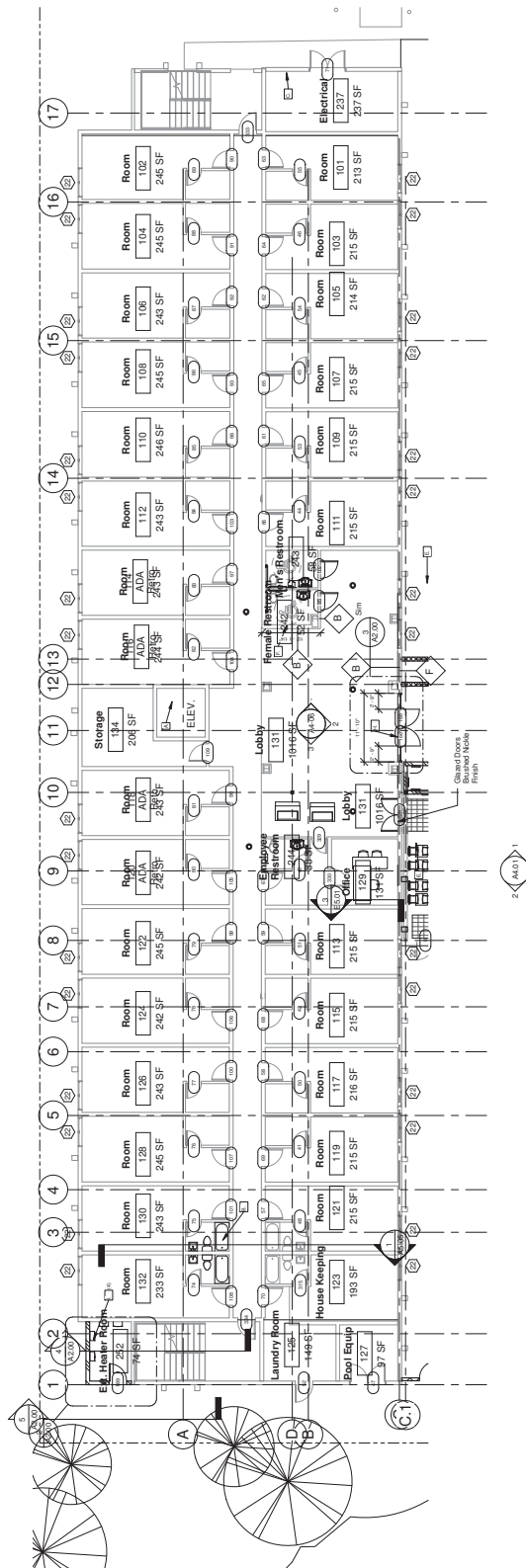
KEYNOTES

- A. EXISTING ELEVATOR
- B. EXISTING BATHROOM LAYOUT TYPICAL
- C. EXISTING ELECTRICAL PANEL
- D. EXISTING WATER HEATER
- E. EXISTING SEWER CLEANOUT
- F. EXISTING WATER COOLER
- G. MECHANICAL CHASE FOR FIRE SPRINKLER RETROFIT WALL TYPE B ON PAGE A8.00

LEGEND

- DEMO
- EXISTING WALL





NORTH

SCALE : 1 inch = 10 feet

NOTES

1. HOTEL LOBBY TO BE REMODELED. REFER TO SHEETS 66.00 FOR ENLARGED LOBBY FLOOR PLAN. INCLUDES NEW ENTRY STATIONERHOLTS OFFICE AND HOTEL FRONTAGE.
2. GENERAL CONTRACTOR TO PROVIDE STUDY DRAINAGE OR EQUIVALENT TO SUPPORT ANY WALLS AT TACHMENT AND OR SANGAGE.
3. IF EXISTING EXTERIOR ENTRANCE BARRIER FREE PROVISION OF THE CODE REMOVE AND REPLACE TO GREATER THAN 1:12.
4. ALL DIMENSIONS ARE TO FINISHED FACE UNLESS SHOWN OR NOTED OTHERWISE.
5. SEE EXTERIOR DOOR AND WINDOW SCHEDULES FOR ROUGH OPENINGS.
6. PROVIDE FIRE EXTINGUISHERS AS REQUIRED. PROVIDE APPROVED PLANS FROM THE FIRE DEPARTMENT.

KEYNOTES

- | | | |
|----|--|--|
| A. | EXISTING ELEVATOR | |
| B. | EXISTING BATHROOM LAYOUT
TYPICAL | |
| C. | EXISTING ELECTRICAL PANEL | |
| D. | EXISTING WATER HEATER | |
| E. | EXISTING SEWER CLEANOUT | |
| F. | EXISTING WATER COOLER | |
| G. | MECHANICAL CHASE FOR FIRE
SPRINKLER REPORT WALL TYPE
B ON PAGE A8.00 | |
| H. | NEW FRAMELESS STOREFRONT W/
BRUSHED NICKLE FINISH &
HARDWARE | |
| I. | RINNAITANKLESS WATER
HEATERS (SEE PLUMBING) | |

LEGEND

Hotel Floor
Plan

Cost: \$2.00

cmbuilders

Project File
2019355.19

Design / Build Contractor

CM Builders

TABLE 4. Continued

ronica Brooks

Vegas: Net Hotel

**LAS VEGAS
HOTEL.NET**

NOTES

1. PROCEED WITH CAUTION DURING EXCAVATION FOR POSSIBLE UNKNOWN UTILITY LOCATIONS.
2. SEE CIVIL AND SOILS REPORT FOR MORE DETAILS REGARDING EXCAVATION
3. VERIFY ALL DIMENSIONS ON BOTH ARCHITECTURAL AND STRUCTURAL BEFORE FOUNDATION AND PLACEMENT OF STEEL
4. STORM DRAIN SUMP PUMP TO DAYLIGHT INTO EXISTING LANDSCAPE PLANTER

KEYNOTES

- A. CUSTOM COMBO WALK-IN SEE MECHANICAL AND EQUIP SCHED
- B. STEEL COLUMN (SEE STRUCTURAL)
- C. STEEL BRACING (SEE STRUCTURAL)
- D. FOOTING (SEE STRUCTURAL)
- E. FLOOR DRAIN TO SUMP PIT FOR WASTE WATER (SEE PLUMBING)
- F. FOOTING DRAIN TO SUMP PIT FOR STORM WATER (SEE PLUMBING)
- G. TANKLESS HOT WATER RINNAL HEATERS (SEE PLUMBING)
- L. WALK IN FRIDGE
- M. WALK IN FREEZER
- N. FIRE RISER
- O. MOP SINK
- P. WATER FILTRATION
- Q. ICE MACHINE
- R. LOCKERS
- S. DUMBWAITER
- T. FLOOR DRAIN

LEGEND

- 4" DRAIN LINE
- STEEL COLUMN
- SUMP PIT

cmbuilders

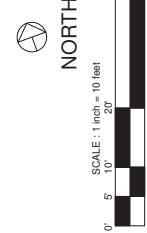
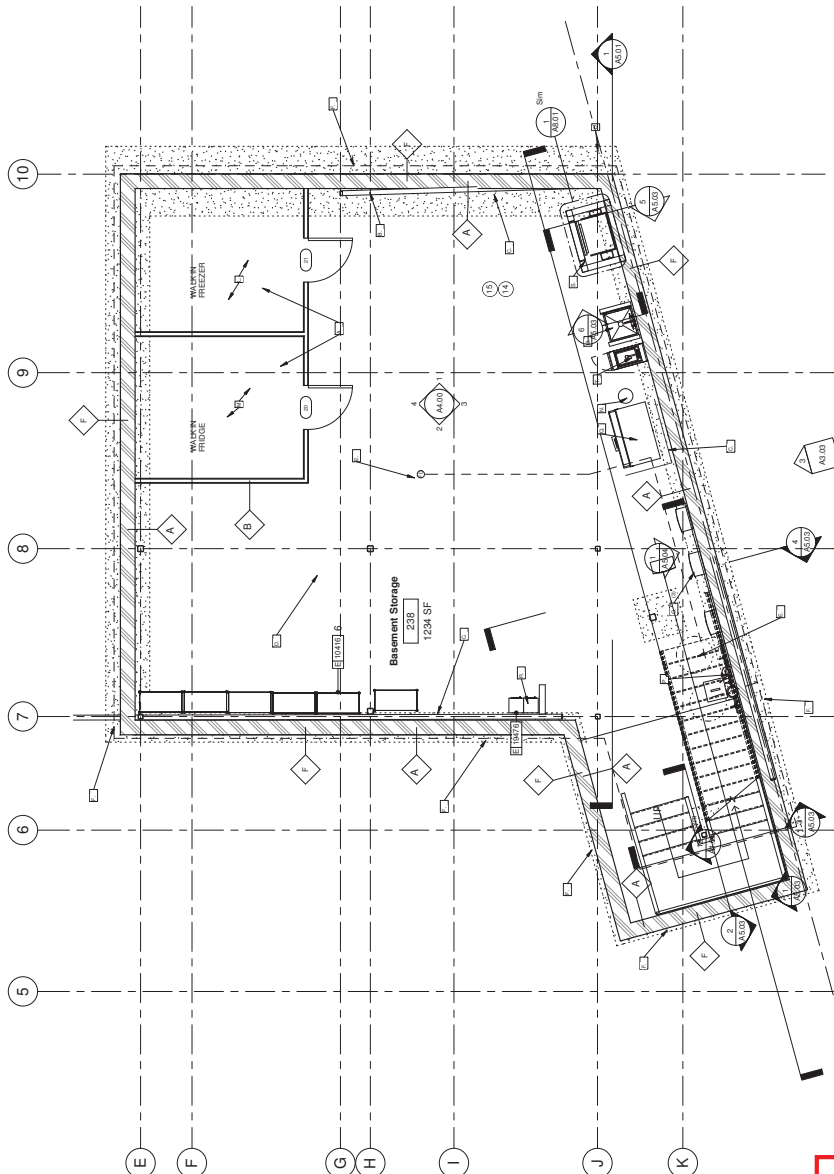
2019355.19
Design / Build Contractor
CM Builders
1001 S. LAS VEGAS BLVD
VICTORIA BOOKS
OFFICE: 702.735.0000

Las Vegas, Net
2601 S. WESTWOOD DR
LAS VEGAS, NV 89109

LAS VEGAS
HOTEL NET

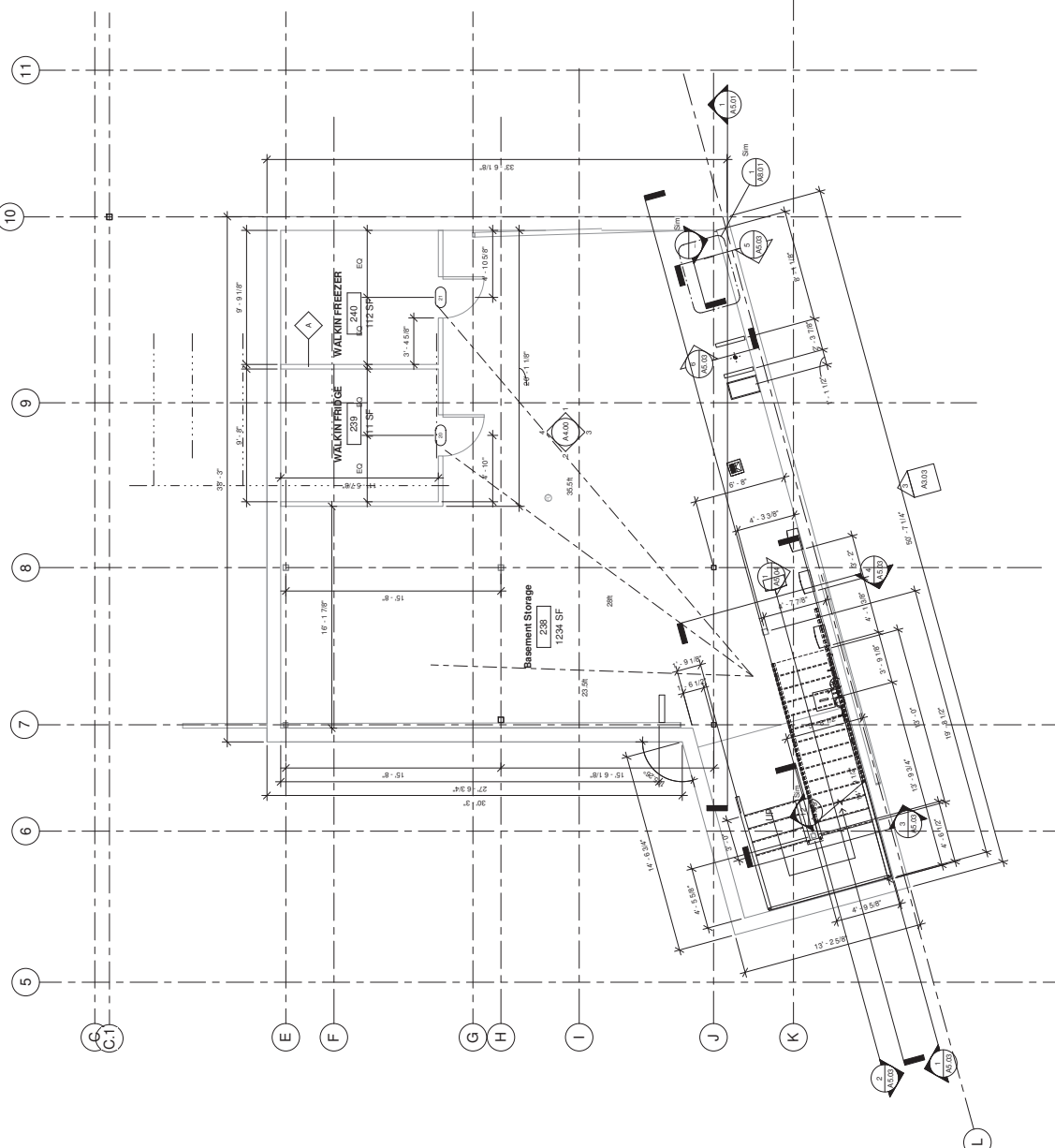
Cafe
Basement
Floor Plan
Keynotes

A2.01



23-0029
01/16/2023

Basement Keynotes

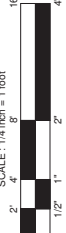


WALL TYPES LEGEND	DETAILS: SEE PAGES A6.00-A6.02
	New Interior 3.5" Steel Stud Non Load Bearing
	New Interior 6" Steel Stud Non Load Bearing 1 hr rating
	New Masonry 6" Load Bearing 1 hr rating
	New Interior 3.5" Steel Stud 2 hr rating
	New Interior 3.5" Tilt Wall - Water Resistant GYP. BG. on all Wet Walls Dry Walls Screws at 12" O.C.
	New Exterior 8" Steel Stud Non Load Bearing Stucco Wall

Wall Types Legend
 1/4" = 1'-0"



SCALE: 1/4" = 1'-0"



23-0029
 01/16/2023

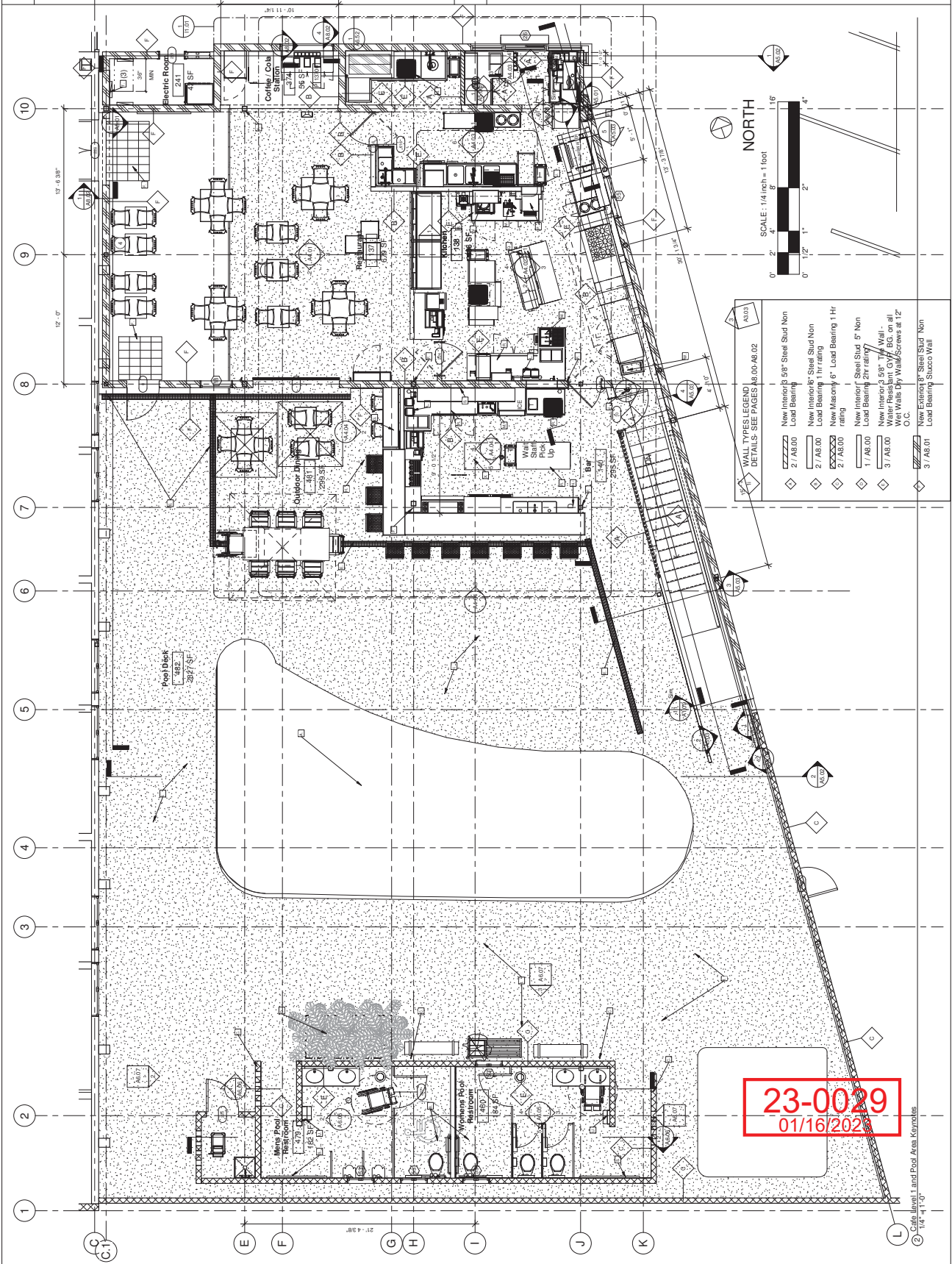
Cafe Basement Dimensions
 1/4" = 1'-0"

NOTES

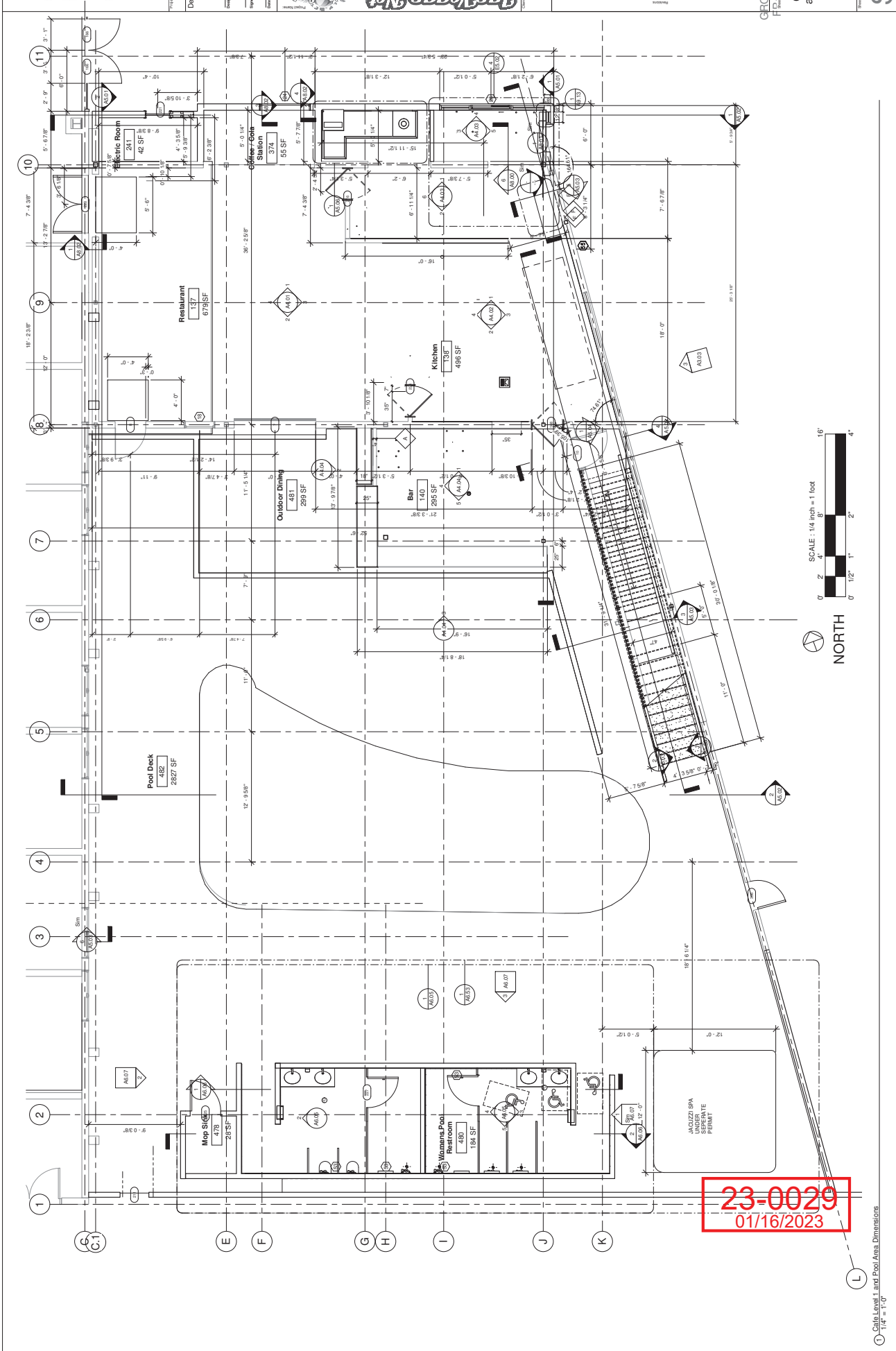
1. CONTRACTOR TO VERIFY ALL DIMENSIONS.
2. ALL DIMENSIONS ARE TO FINISHED SURFACE
3. STAIR CONTRACTOR TO PROVIDE SHOP DRAWINGS WITH STRUCTURAL PLANS AND CALCULATIONS SUBMIT TO CITY FOR REVIEW PRIOR TO CONSTRUCTING THE STAIRS
4. PROTECT EXISTING POOL
5. CONTRACTOR TO VERIFY DRAINAGE AND TO MAINTAIN 4" BELOW EXISTING WEEF SLOPED
6. BAR PATIO COVER CONTRACTOR TO PROVIDE SHOP DRAWINGS WITH STRUCTURAL CALCULATIONS TO SUBMIT TO CITY PRIOR TO CONSTRUCTING THE PATIO COVER
7. SEE PAGE A8.00 FOR WALL TYPES

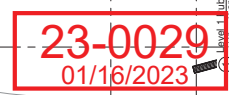
KEYNOTES

- A. EXISTING POOL
- B. MODIFIED RESTROOMS
- C. RESTROOM SIGNAGE
- D. 4" SURFACE DRAIN TO DAYLIGHT IN PLANTER
- E. INSTALL TRENCH DRAIN TO DAYLIGHT IN PLANTER
- F. STRUCTURAL COLUMN
- G. ADA BARTOP
- H. FIXED SEATS
- I. INSTALL NEW POOL DECK
- J. FIRE EXTINGUISHER
- K. PREP AREA
- L. BLENDERS
- M. HAND SINK/ BLENDER WASH
- N. DISHWASHER
- O. WALK-OFF MAT
- P. COFFEE MAKERS
- Q. LINE PREP AREA W/ ELEVATED HEAT LAMP
- R. UNDERCOUNTER FRIDGE
- S. MIRROR
- T. ELECTRICAL SUBPANELS
- U. HAND TOWEL DISPENSER
- V. ESPRESSO MACHINE
- W. HAMPER
- X. REACH-IN FREEZER



23-0029
01/16/2023











NOTES

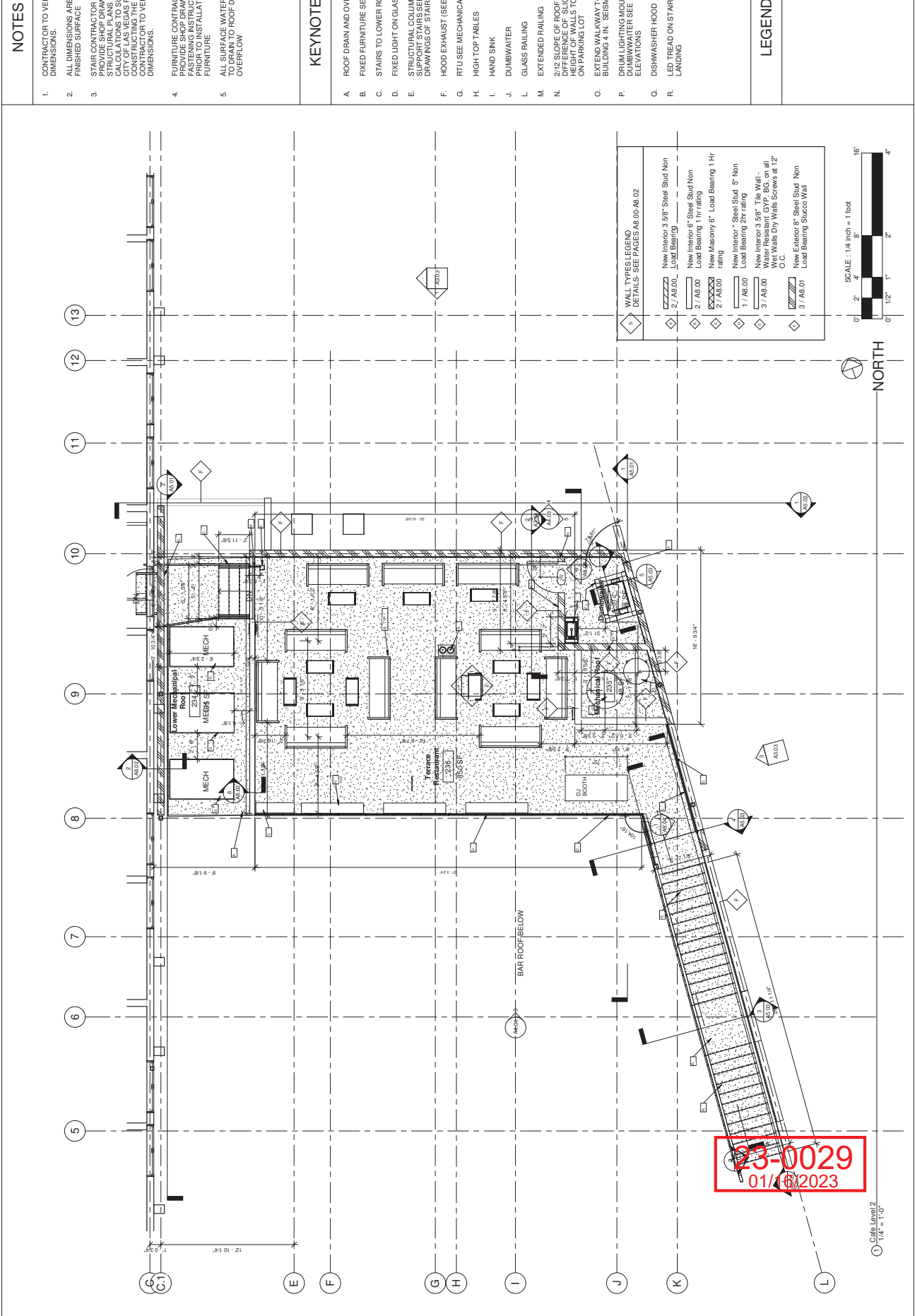
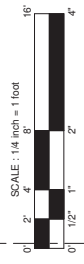
1. CONTRACTOR TO VERIFY ALL DIMENSIONS.
2. ALL DIMENSIONS ARE TO FINISHED SURFACE
3. STAIR CONTRACTOR TO PROVIDE SHOP DRAWINGS WITH STRUCTURAL PLANS AND TO VERIFY ALL DIMENSIONS TO CITY OF LAS VEGAS PRIOR TO CONSTRUCTING THE STAIRS TO VERIFY ALL DIMENSIONS.
4. FURNITURE CONTRACTOR TO PROVIDE SHOP DRAWINGS WITH FASTENING INSTRUCTIONS FOR THE INSTALLATION OF THE FURNITURE
5. ALL SURFACE WATER DESIGNED TO DRAIN TO ROOF DRAIN AND OVERFLOW

KEYNOTES

- A. ROOF DRAIN AND OVERFLOW
- B. FIXED FURNITURE SEATING
- C. STAIRS TO LOWER ROOF
- D. FIXED LIGHT ON GLASS RAILING
- E. STRUCTURAL COLUMN TO SUPPORT STAIRS SEE SHOP DRAWINGS OF STAIRS
- F. HOOD EXHAUST (SEE MECH)
- G. RTU SEE MECHANICAL
- H. HIGH TOP TABLES
- I. HAND SINK
- J. DUMBWATER
- L. GLASS RAILING
- M. EXTENDED RAILING
- N. 21/2 SLOPE OF ROOF VIA THE DIFFERENCE OF SLIGHT HEIGHT OF WALLS TO DRAIN ON PARKING LOT
- O. EXTEND WALKWAY TO MEET BUILDING 4" IN. SEISMIC GAP
- P. DRUM LIGHTING MOUNTED ON DUMBWATER SEE ELEVATIONS
- Q. DISHWASHER HOOD
- R. LED TREAD ON STAIRS AND LANDING

LEGEND

WALL TYPES LEGEND DETAILS - SEE PAGES A8.00-A8.02	
1	 New Interior 3 5/8" Steel Stud Non Load Bearing
	 New Interior 6" Steel Stud Non Load Bearing 1 hr rating
	 New Masonry 6" Load Bearing 1 Hr rating
	 New Interior Steel Stud 5" Non Load Bearing 2 hr rating
	 New Interior 3 5/8" Tile Wall - Water Resistant GYP. BG. on all exterior Walls Dry Wall Screws at 12" O.C.
	 New Exterior 6" Steel Stud Non Load Bearing Stucco Wall



1. Caffe Level 2
1/4" = 1'-0"

cmbuilders

2019355.19
Design / Build Contractor
CM Builders
1911 LORRAINE ST. #1000
VIRGINIA BEACH, VA 23062
OFFICE: 757.465.0000
FAX: 757.465.0001

2601 S. WESTWOOD DR
LAS VEGAS, NV 89109

LAS VEGAS
HOTEL NET

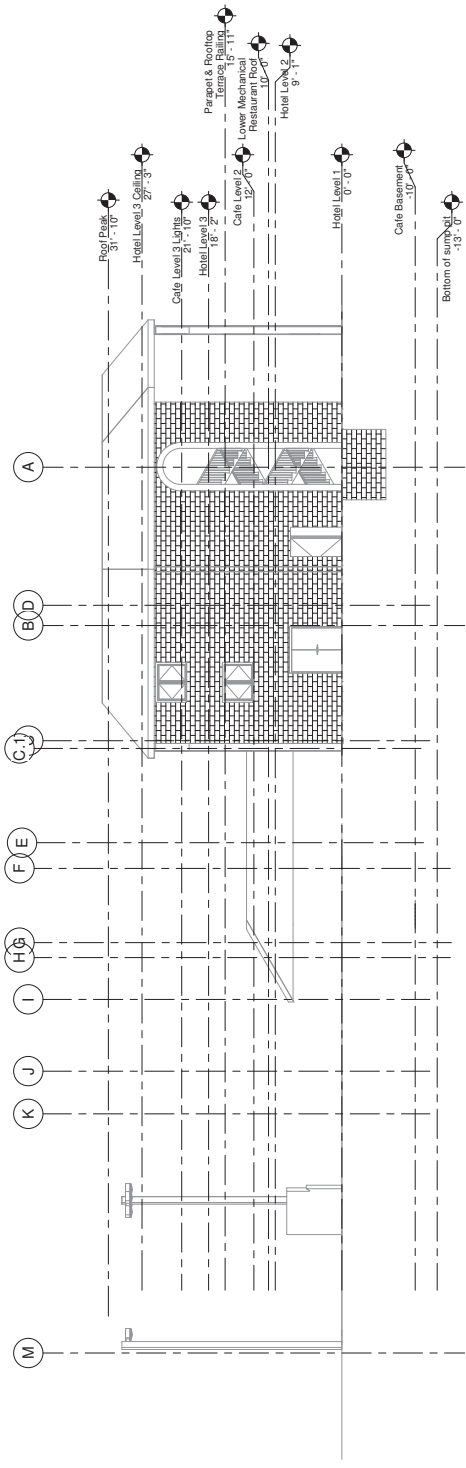
PROJECT NAME

Rooftop
Terrace
Floor Plan

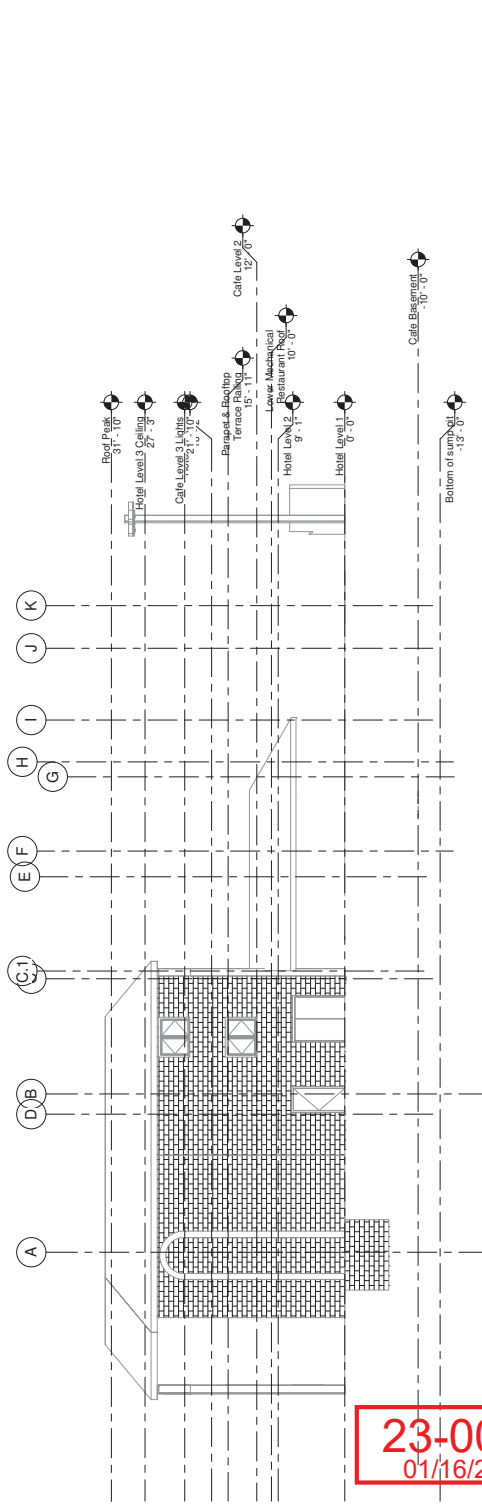
Sheet No.
A2.06

GENERAL NOTES

1. THE STREET ADDRESS SHALL BE POSTED ON THE BUILDING IN SUCH A MANNER AS TO BE LEGIBLE FROM THE STREET FRONTING THE PROPERTY. MUST BE ILLUMINATED.
2. PROVIDE ADDRESS NUMBER SIGN ON ROOF WITH MINIMUM 36" HIGH CHARACTERS.
3. ONLY APPROVED STUCCO MATERIALS AND METHODS WILL BE ACCEPTABLE. SEE SPECIFICATIONS FOR APPROVAL PRIOR TO INSTALLATION.

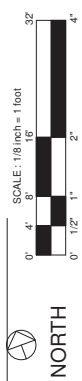


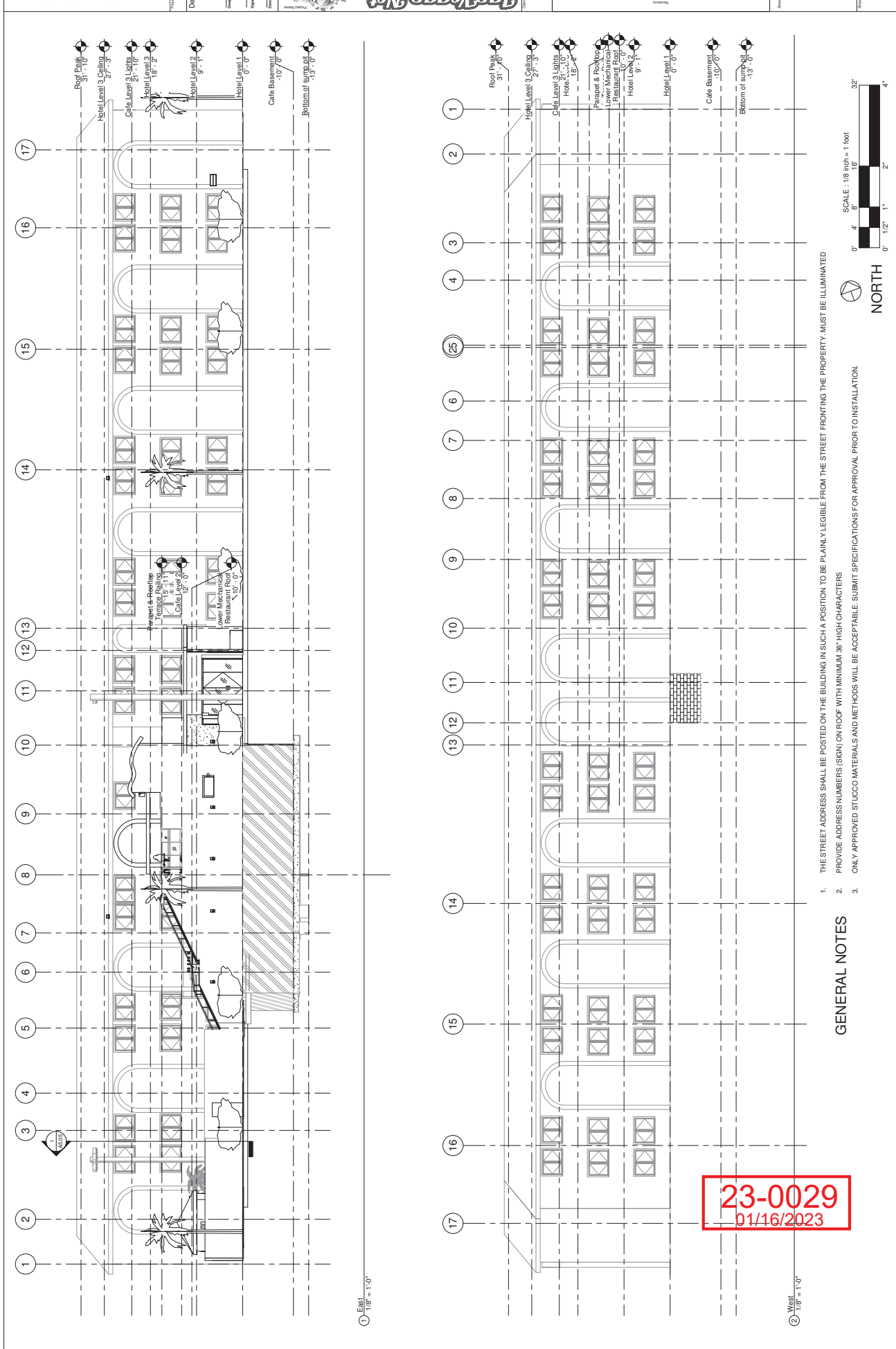
① North
 1/8" = 1'-0"

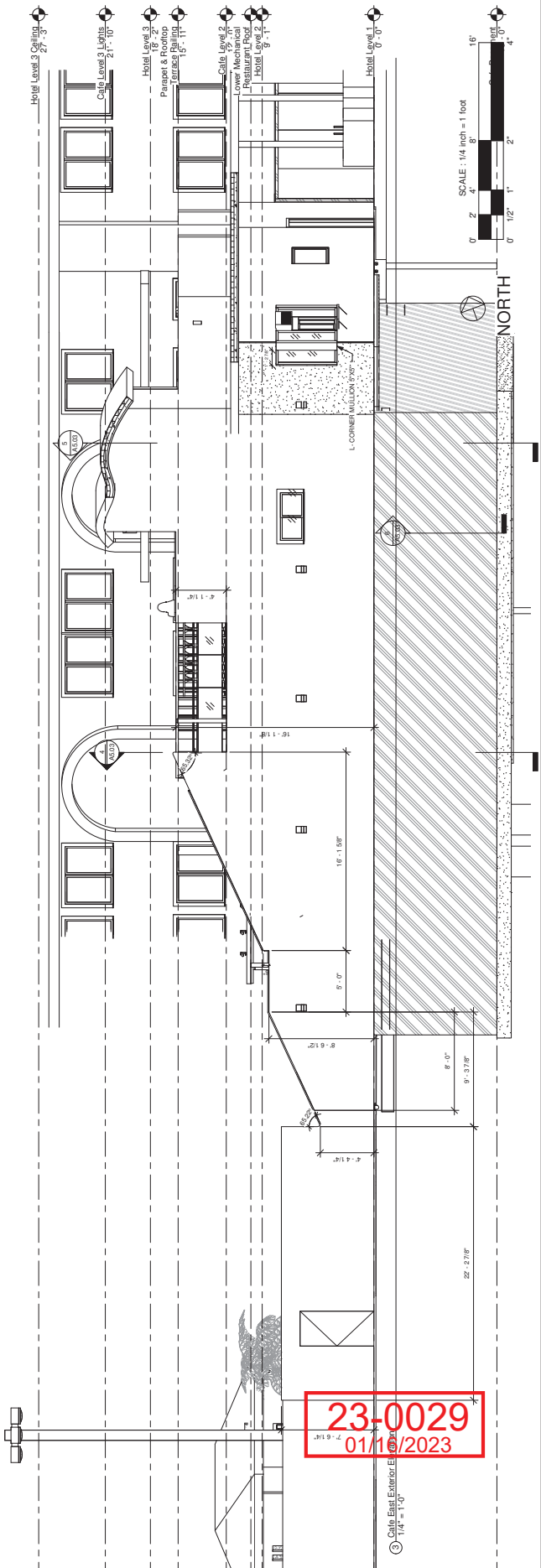
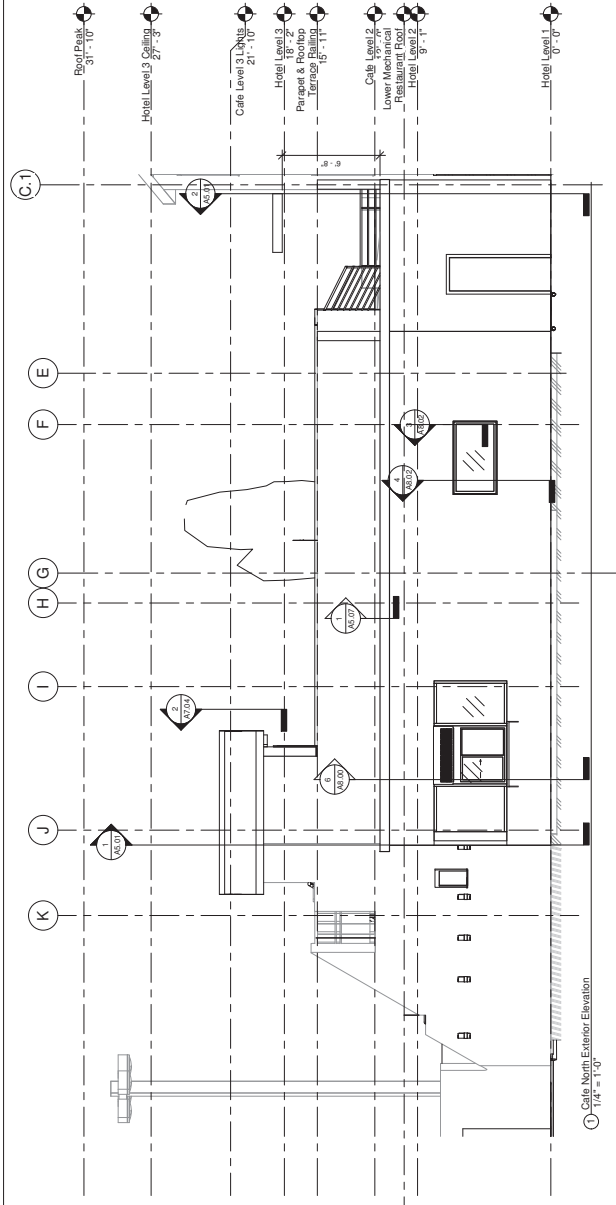


② South
 1/8" = 1'-0"

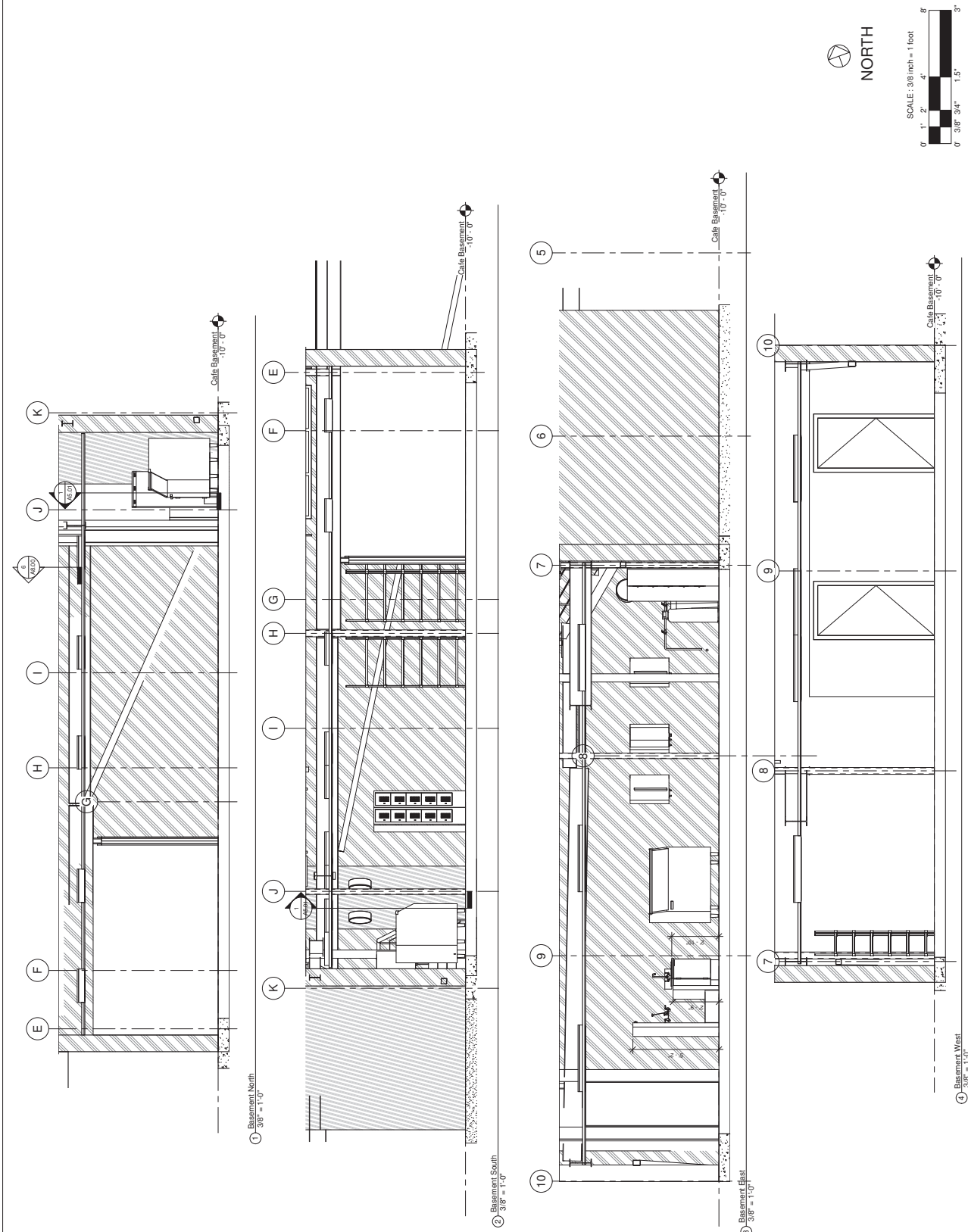
23-0029
 01/16/2023



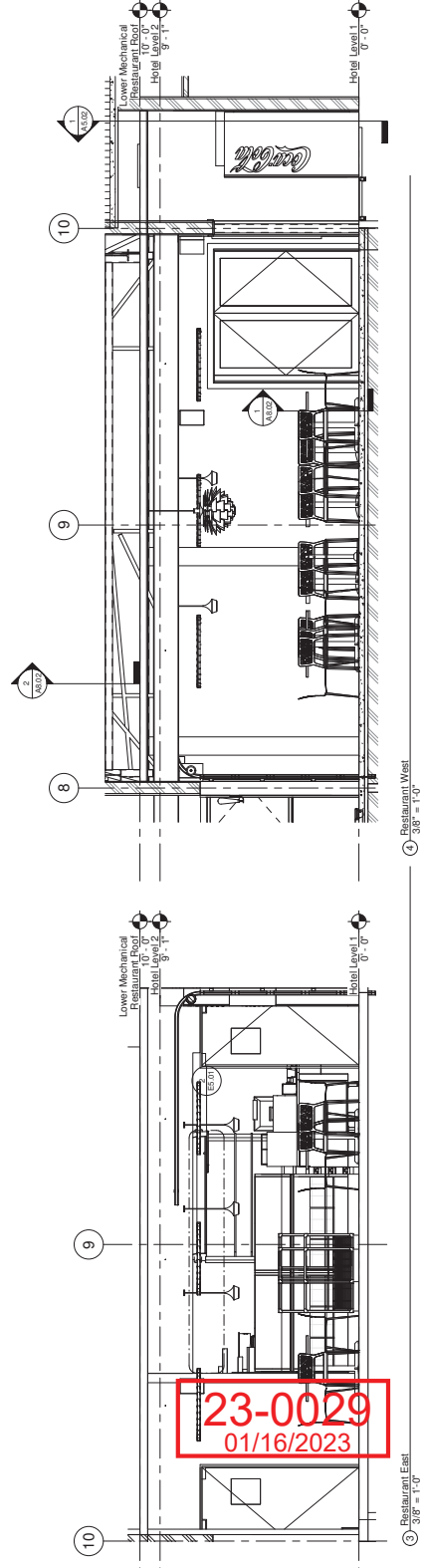
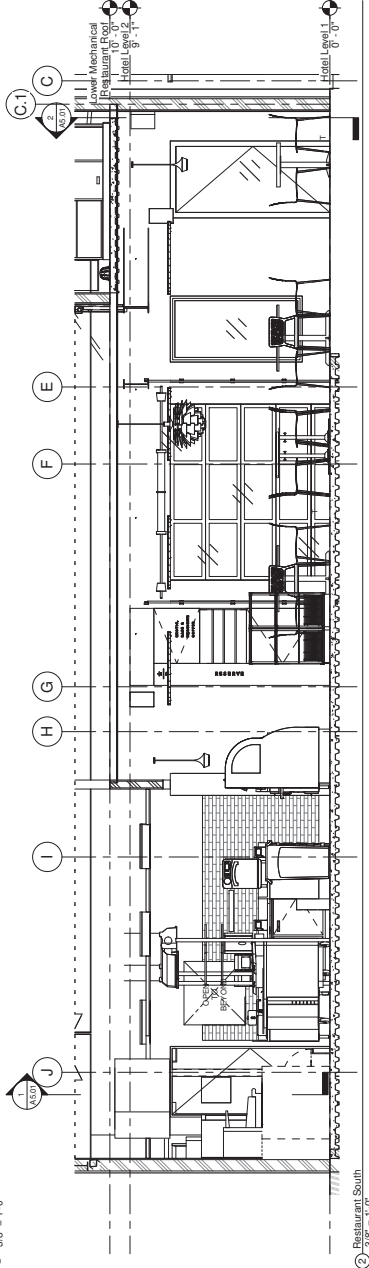
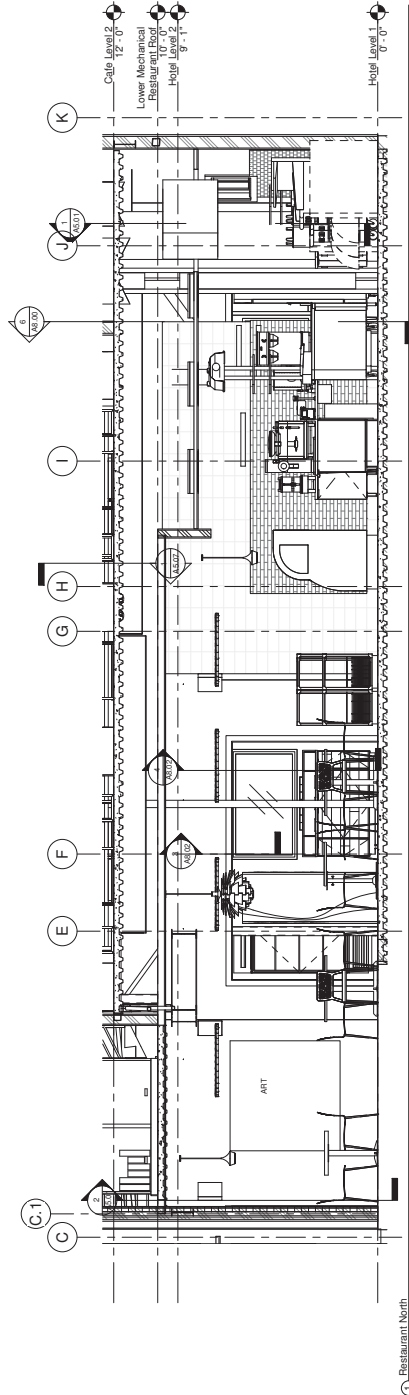




23-0029
 01/11/2023

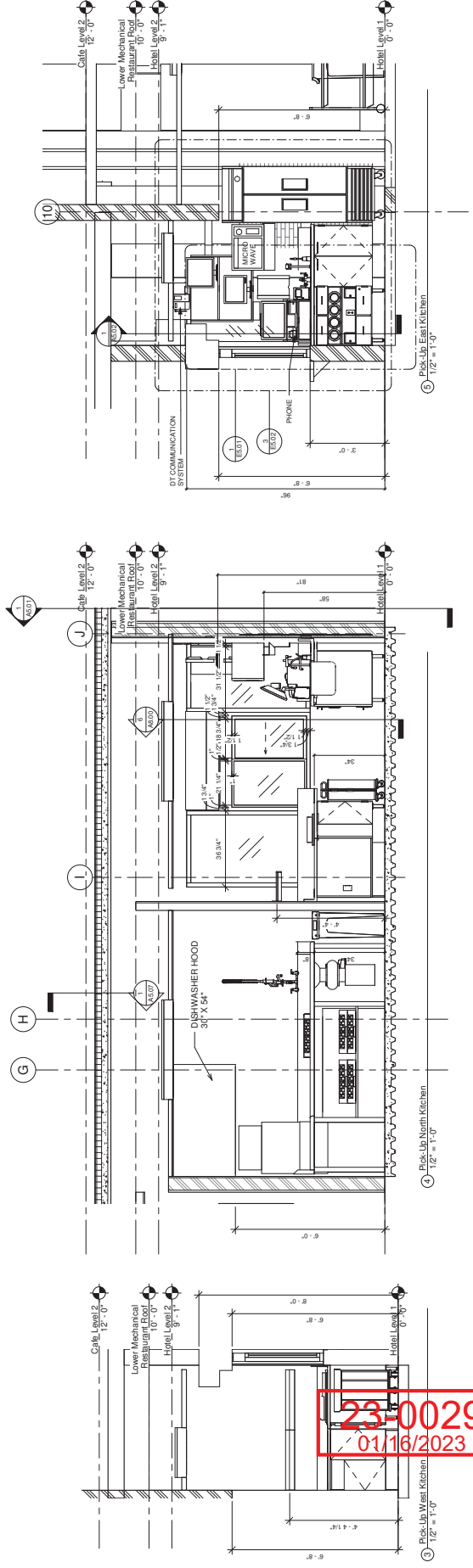
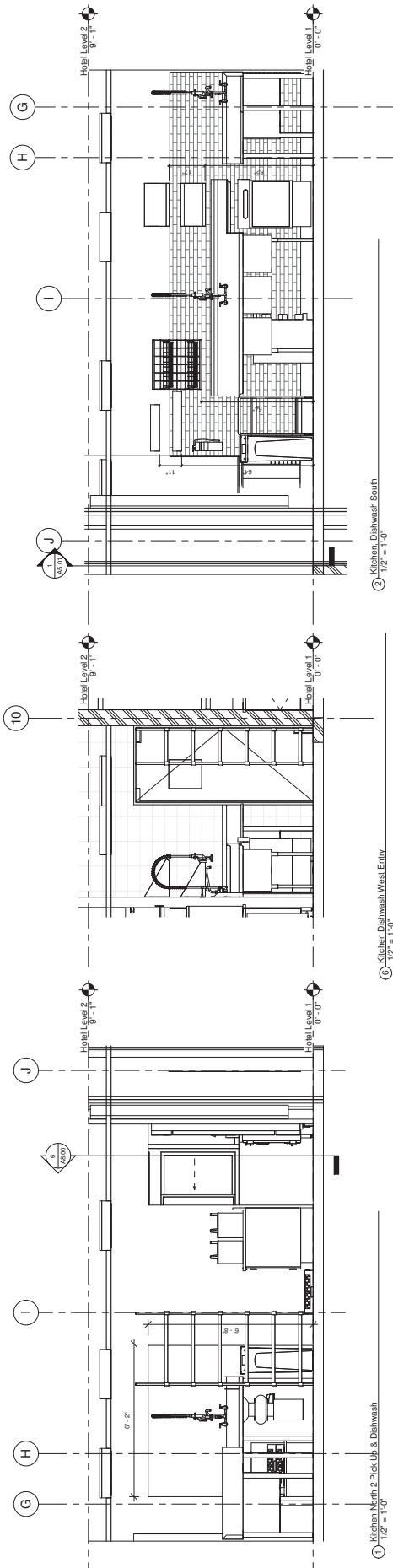


23-0029
 01/16/2023

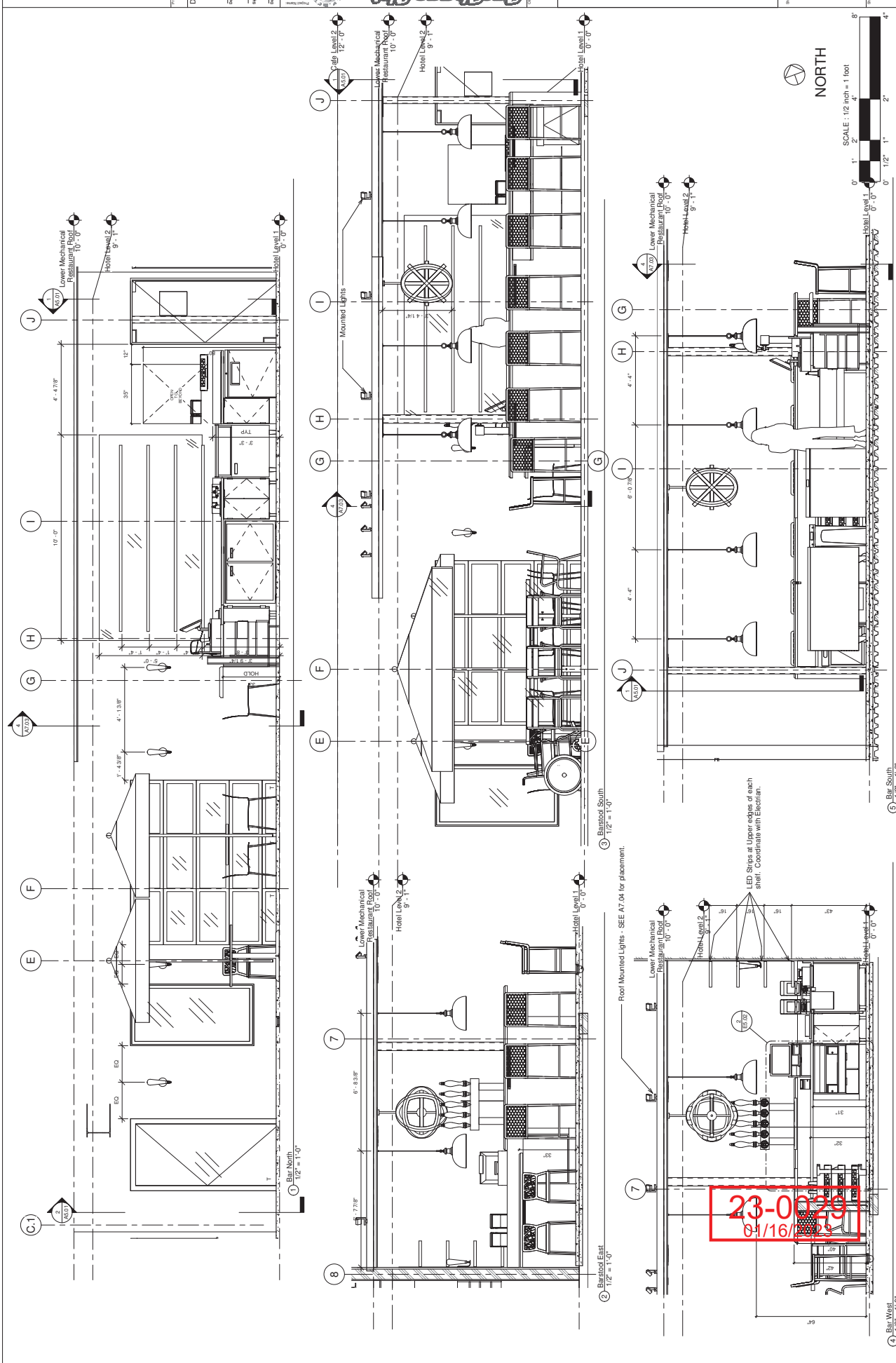


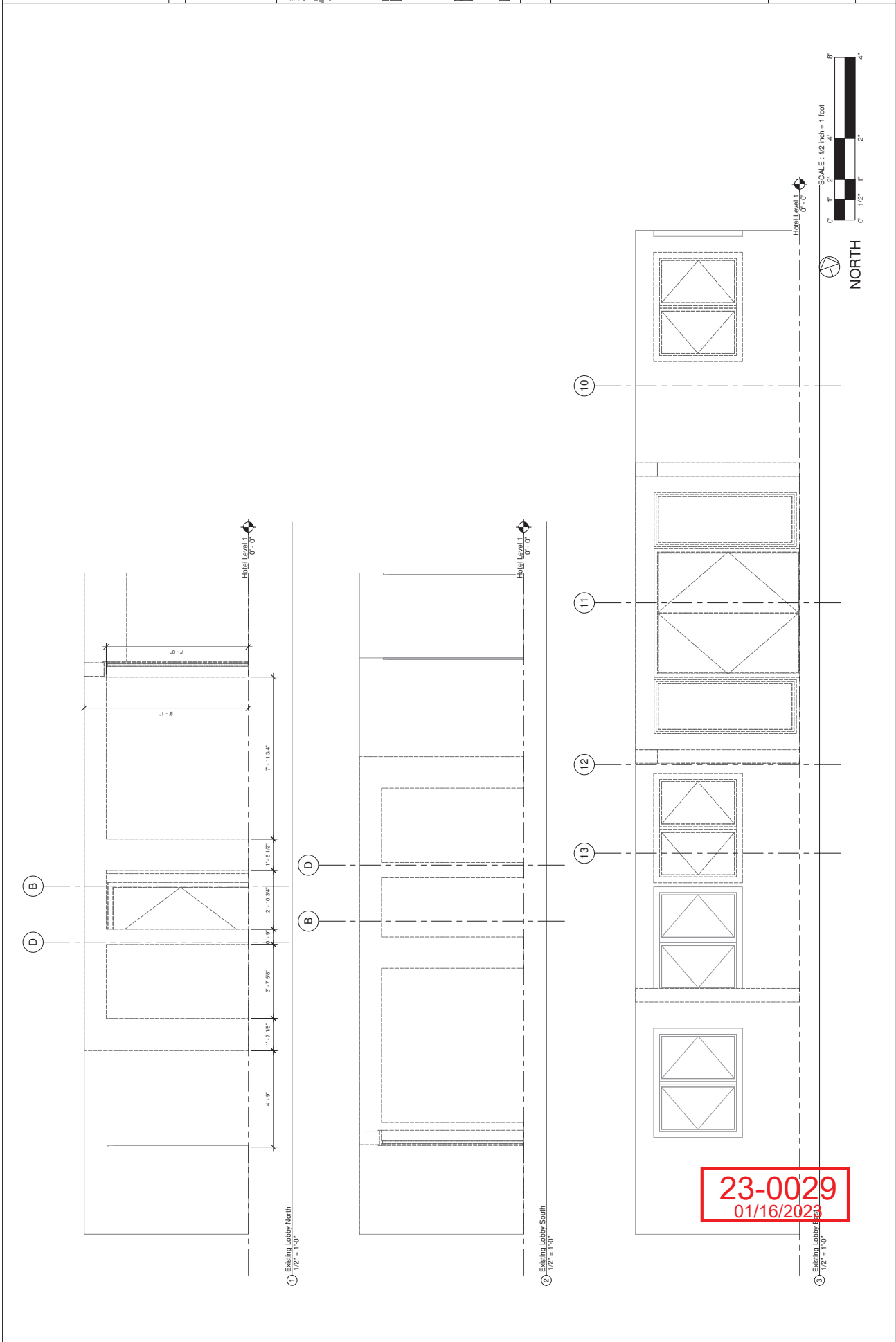
23-0029
 01/16/2023

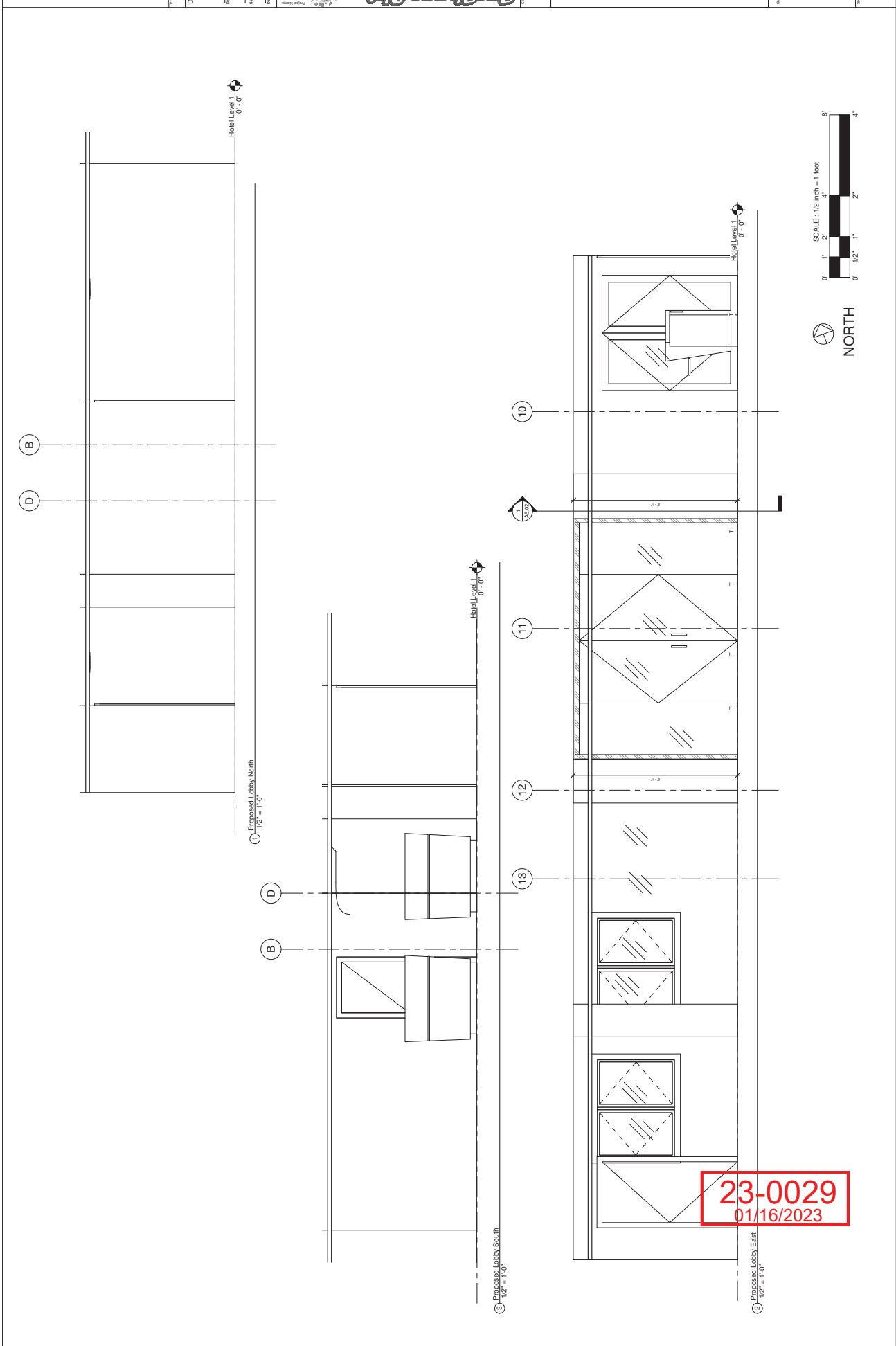




23-0029
 01/16/2023







23-0029
 01/16/2023

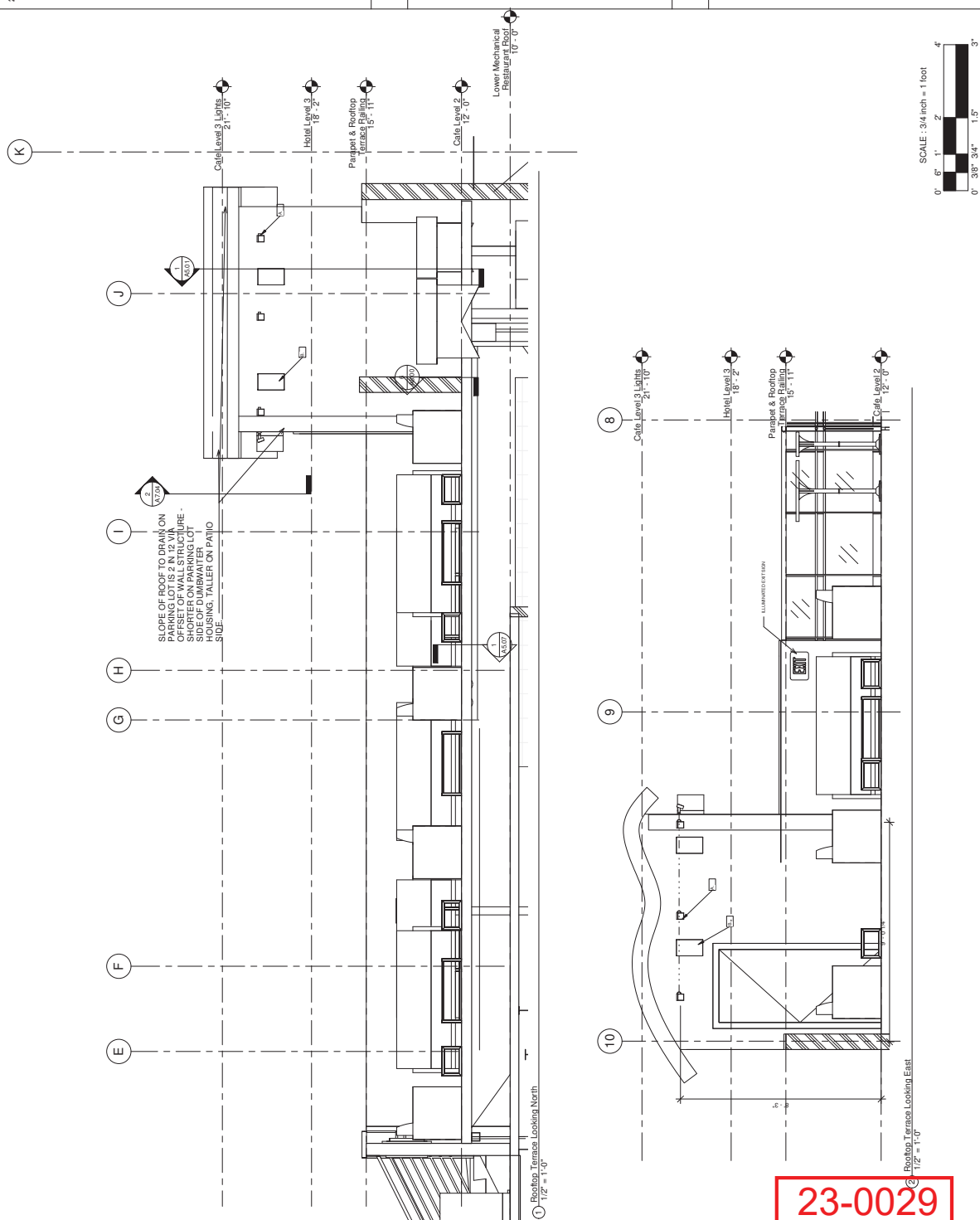
1. CONTRACTOR TO VERIFY ALL DIMENSIONS.
2. ALL DIMENSIONS ARE TO FINISHED SURFACE.

KEYNOTES

- A. WALL MOUNTED LIGHTS
- B. WALL MOUNTED OUTDOOR SPEAKERS

LEGEND

- ACCLAIM DYNAMO DRUM
HD COLOR 3000 WATTS
- WALL MOUNTED OUTDOOR
SPEAKER - BY M. ARNER
- ILLUMINATED EXIT SIGN



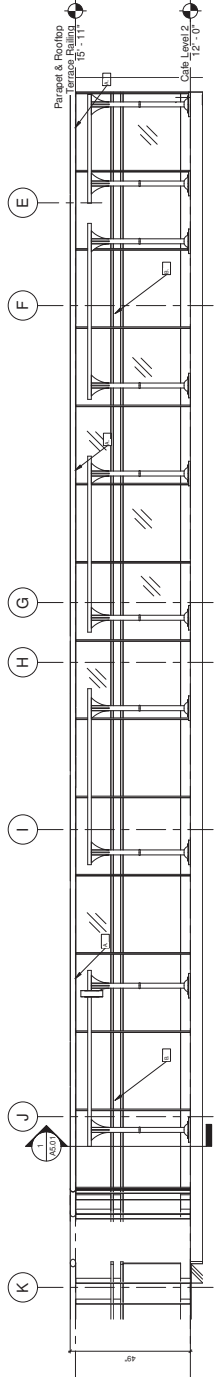
23-0029
01/16/2023

NOTES

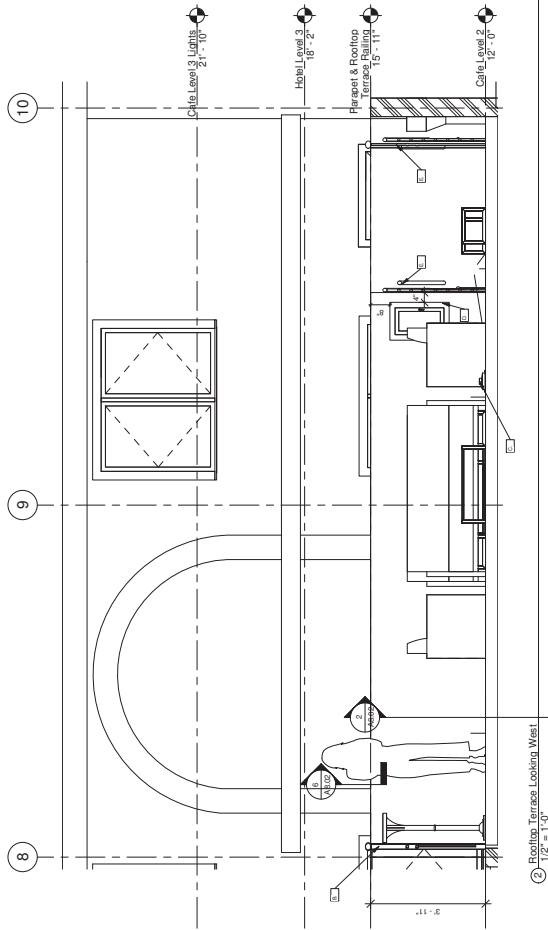
1. CONTRACTOR TO VERIFY ALL DIMENSIONS.
2. ALL DIMENSIONS ARE TO FINISHED SURFACE
3. STAIR CONTRACTOR TO PROVIDE SHOP DRAWINGS WITH STRUCTURAL PLANS AND DETAILS FOR REVIEW TO THE CITY OF LAS VEGAS PRIOR TO CONSTRUCTING THE STAIRS. CONTRACTOR TO VERIFY ALL DIMENSIONS.
4. FURNITURE CONTRACTOR TO PROVIDE SHOP DRAWINGS WITH FASTENING INSTRUCTIONS PRIOR TO INSTALLATION OF THE FURNITURE
5. ALL SURFACE WATER DESIGNED TO DRAIN TO ROOF DRAIN AND OVERFLOW

KEYNOTES

- A. LED INSTALLED IN RAILING
- B. SHOP DRAWINGS FOR GLASS RAILING TO BE COORDINATED WITH LOCAL VENDOR
- C. ROOF DRAIN
- D. FIRE EXTINGUISHER CABINET
- E. CABLE RAILING

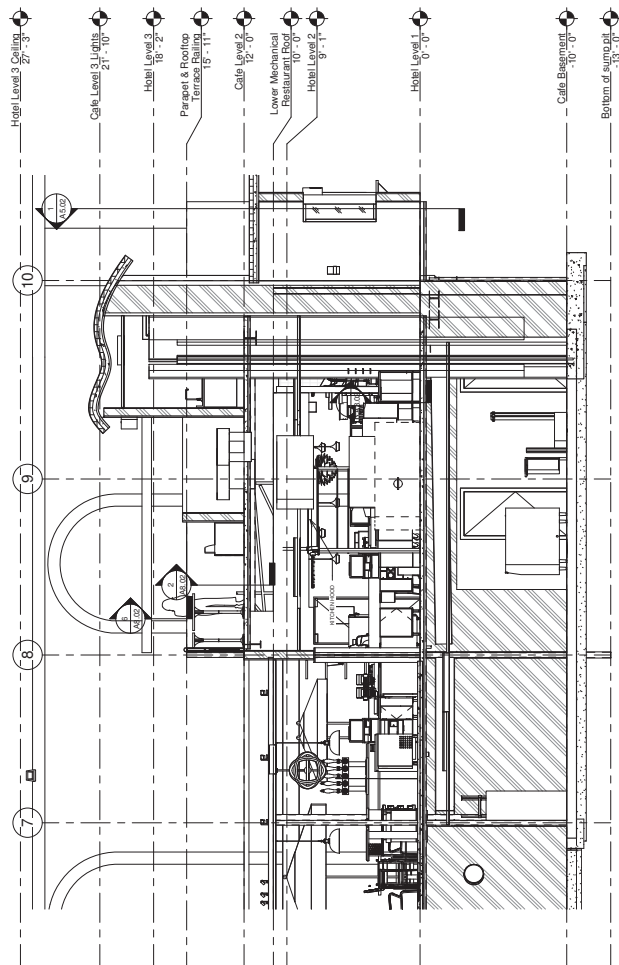


1 Roofing Terrace Looking South
11'-2" = 1'-0"

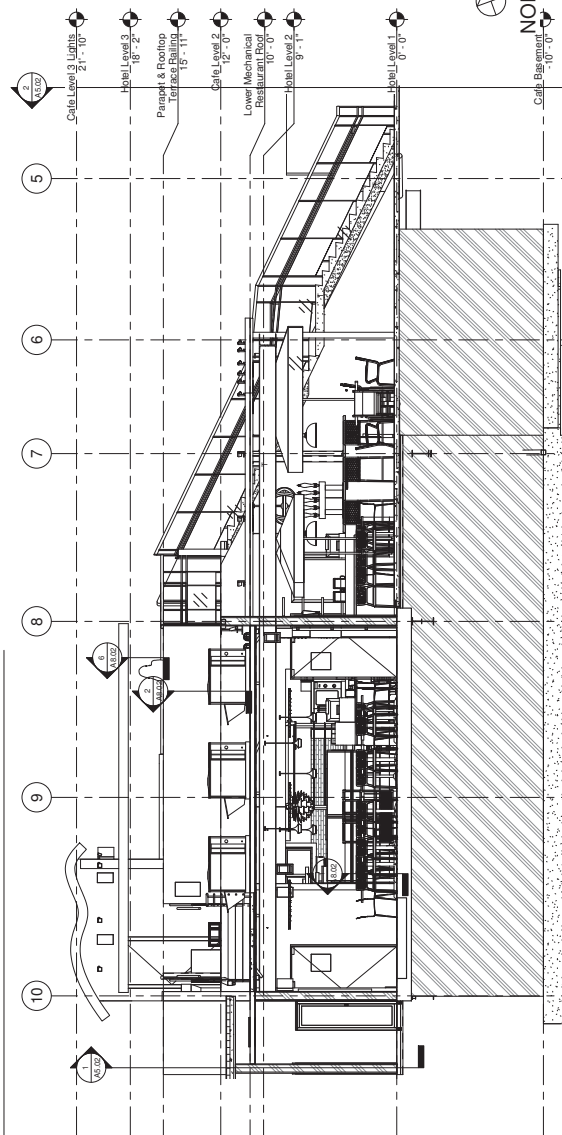


2 Roofing Terrace Looking West
11'-2" = 1'-0"

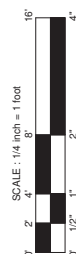
23-0029
01/16/2023



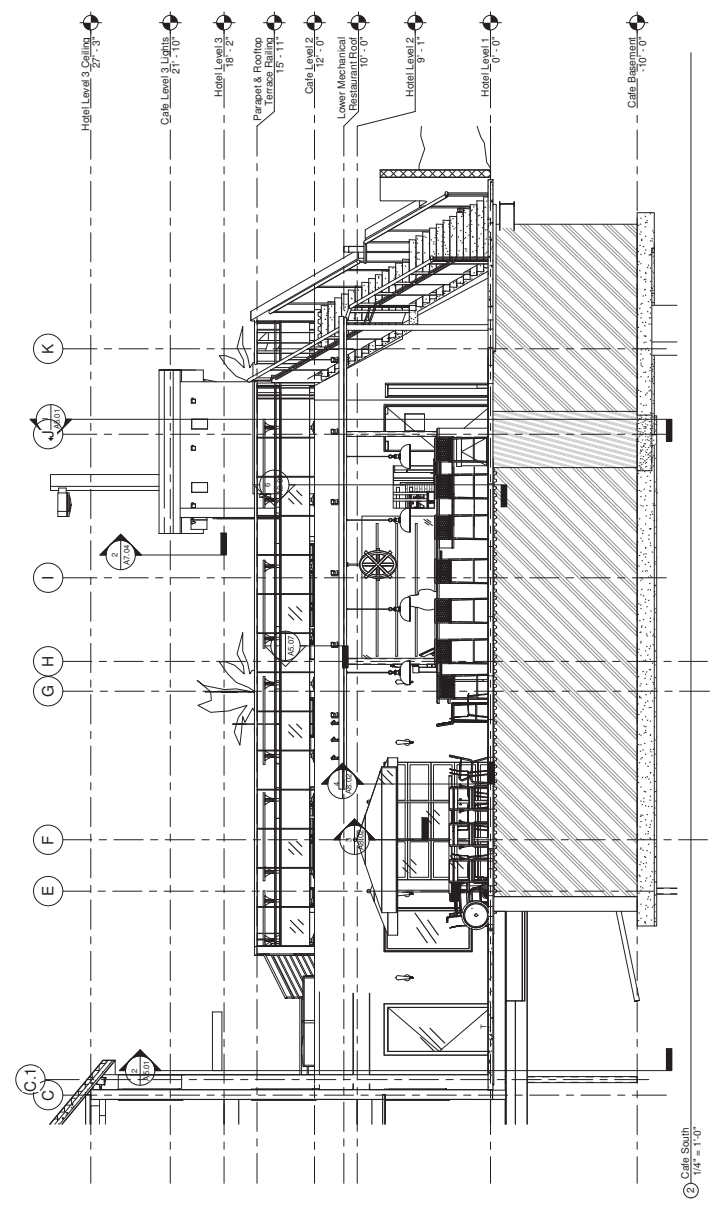
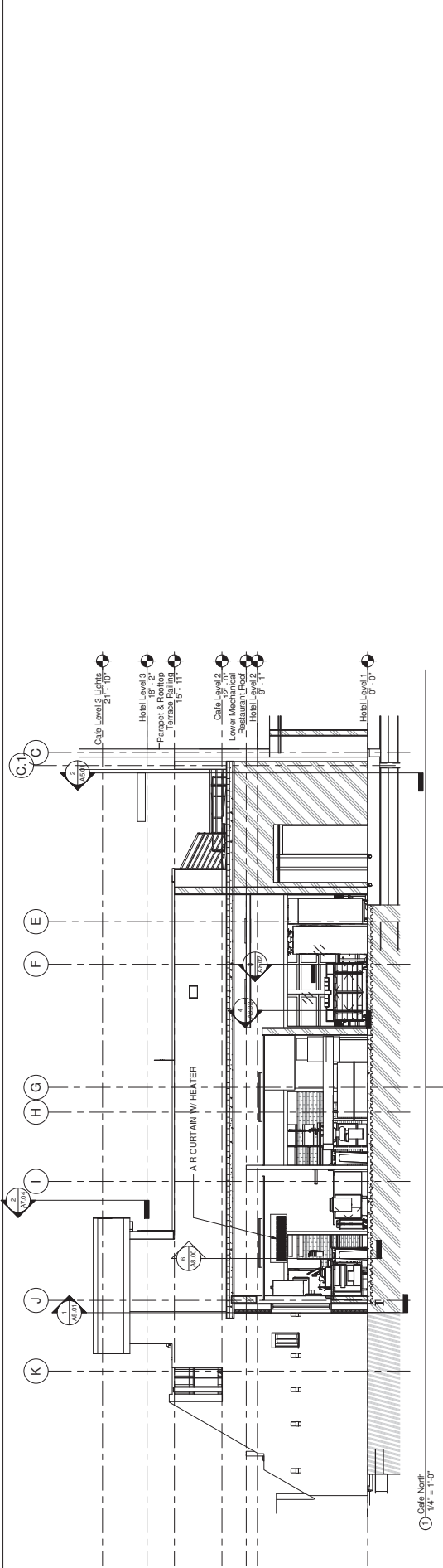
① Cafe East
 1/4" = 1'-0"



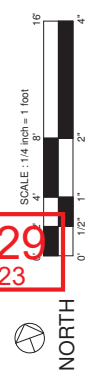
② Cafe West
 1/4" = 1'-0"



23-0029
 01/16/2023



23-0029
 01/16/2023

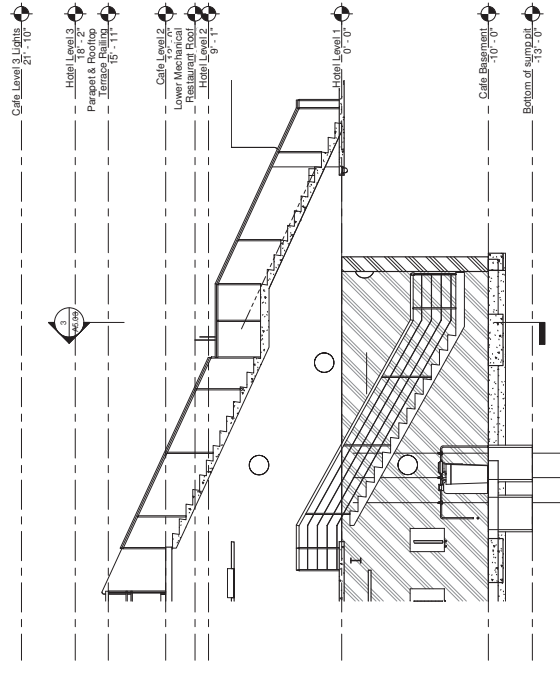


NOTES

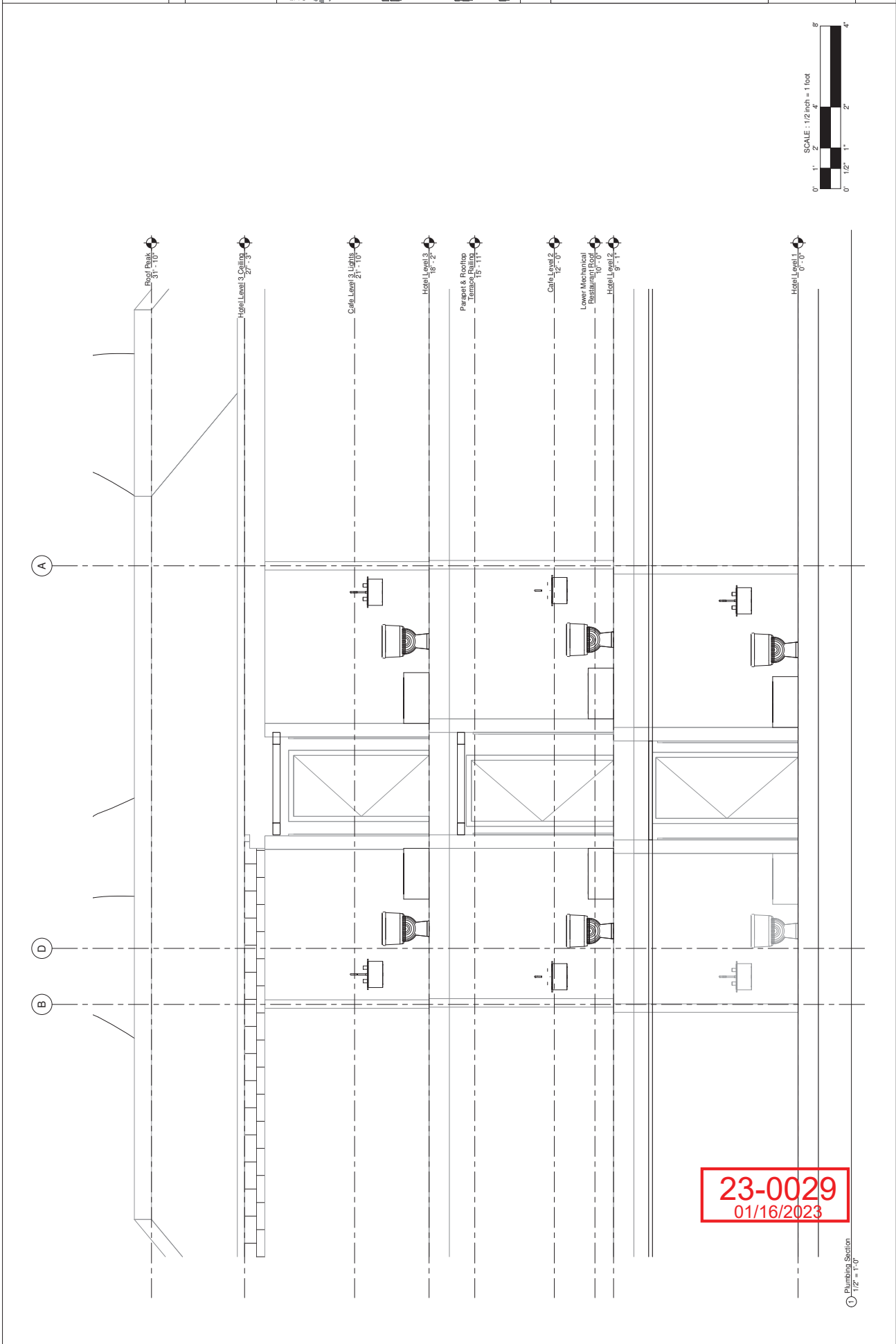
A

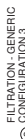
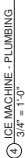
KEYNOTES

LEGEND

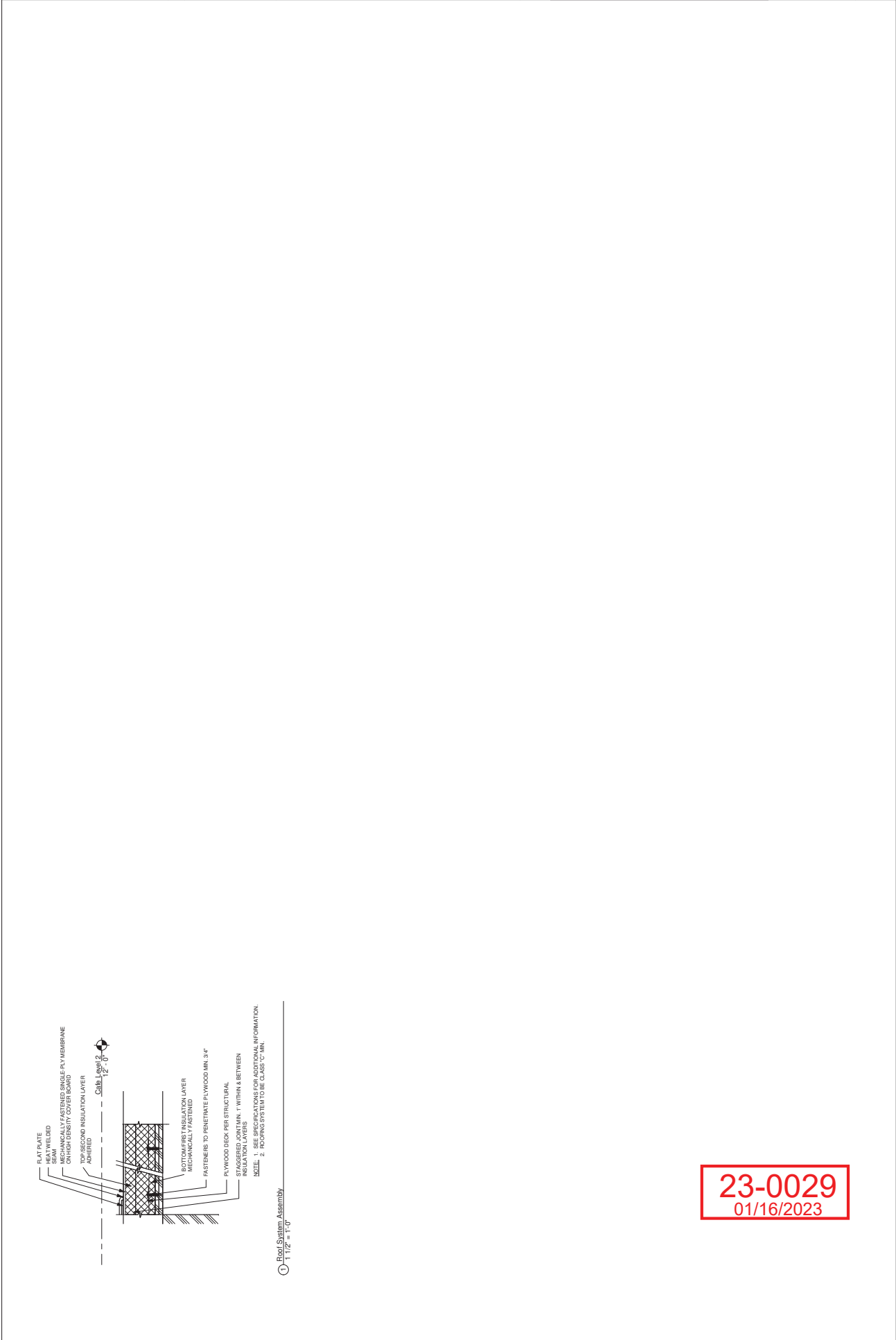


23-0029
01/16/2023

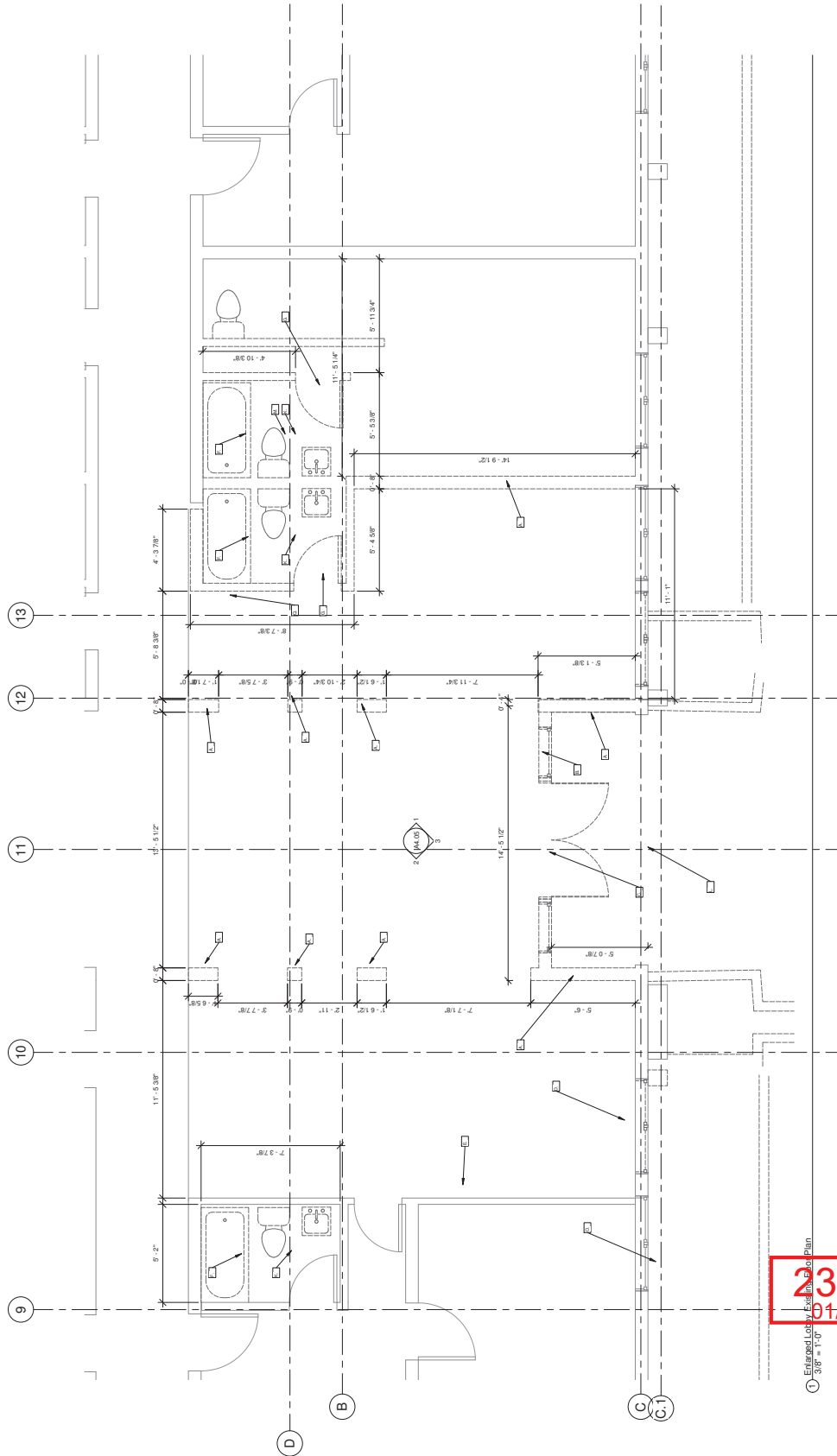




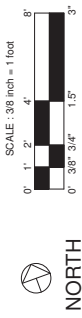
23-0029
01/16/2023



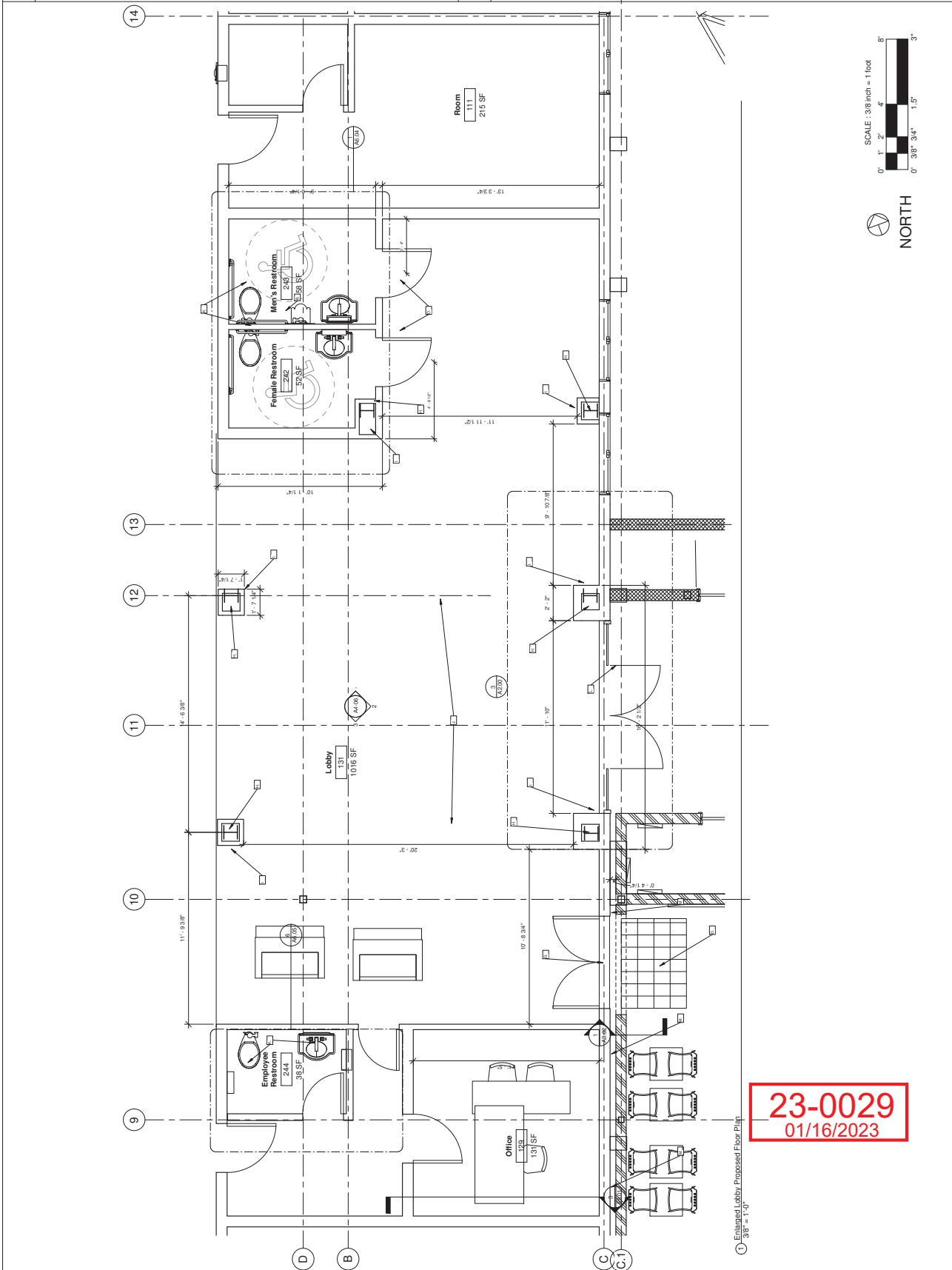
23-0029
01/16/2023



23-0029
01/16/2023

[illegible]

- NOTES**
1. CONTRACTOR TO VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION
 2. CONTRACTOR TO SHORE EXISTING WALLS PER STRUCTURAL RECOMMENDATIONS PRIOR TO DEMOLITION
 3. ELECTRICAL CONTRACTOR TO VERIFY ALL WIRING AND PANELS AFFECTED AND PROVIDE SUCH INFORMATION ON THE AS-BUILT SET OF PLANS TO BE SUBMITTED TO THE CITY OF LAS VEGAS PRIOR TO C/O
 4. PLUMBING CONTRACTOR TO VERIFY ALL WATER SUPPLY AND WASTE LINES AND RELOCATION INFORMATION ON THE AS-BUILT SET OF PLANS TO BE SUBMITTED TO THE CITY OF LAS VEGAS PRIOR TO C/O
 5. SEE STRUCTURAL FOR MORE DETAILS ON LOCATIONS OF SUPPORTING STRUCTURE
 6. ALL AREAS NOT AFFECTED BY DEMOLITION ARE TO BE PROTECTED IN PLACE
 7. EACH CONTRACTOR IS RESPONSIBLE FOR DAMAGES CAUSED BY THEIR TRADE AND TO RETURN TO ORIGINAL CONDITION FOR RETURNING PROTECTED AREAS BACK TO THE WAY THEY WERE FOUND
 8. INSTALL FRAMELESS STOREFRONT PER MANUFACTURER'S SPEC
- KEYNOTES**
- A. INSTALL NEW DOOR
 - B. INSTALL LINENAIL
 - C. INSTALL NEW FRAMELESS GLASS DOOR WITH THRESHOLD NOT TO EXCEED 1/2" IN HEIGHT
 - D. INSTALL NEW DOOR
 - E. RELOCATE EXISTING WATER COOLER
 - F. CREATE OPENING FLUSH WITH DOOR OPENING
 - G. CREATE OPENING FLUSH WITH DOOR OPENING
 - H. INSTALL COLUMN
 - I. FUR-OUT COLUMN IN CEILING
 - J. INSTALL RECESS BEAM IN CEILING
 - K. RELOCATED SINK & TOILET
 - L. INSTALL NEW FRAMELESS GLASS DOOR WITH THRESHOLD NOT TO EXCEED 1/2" IN HEIGHT
 - M. 4 INCH EXPANSION PER DETAILS PAGE A2.05 7-10 & SEE PLAN PAGE A2.05

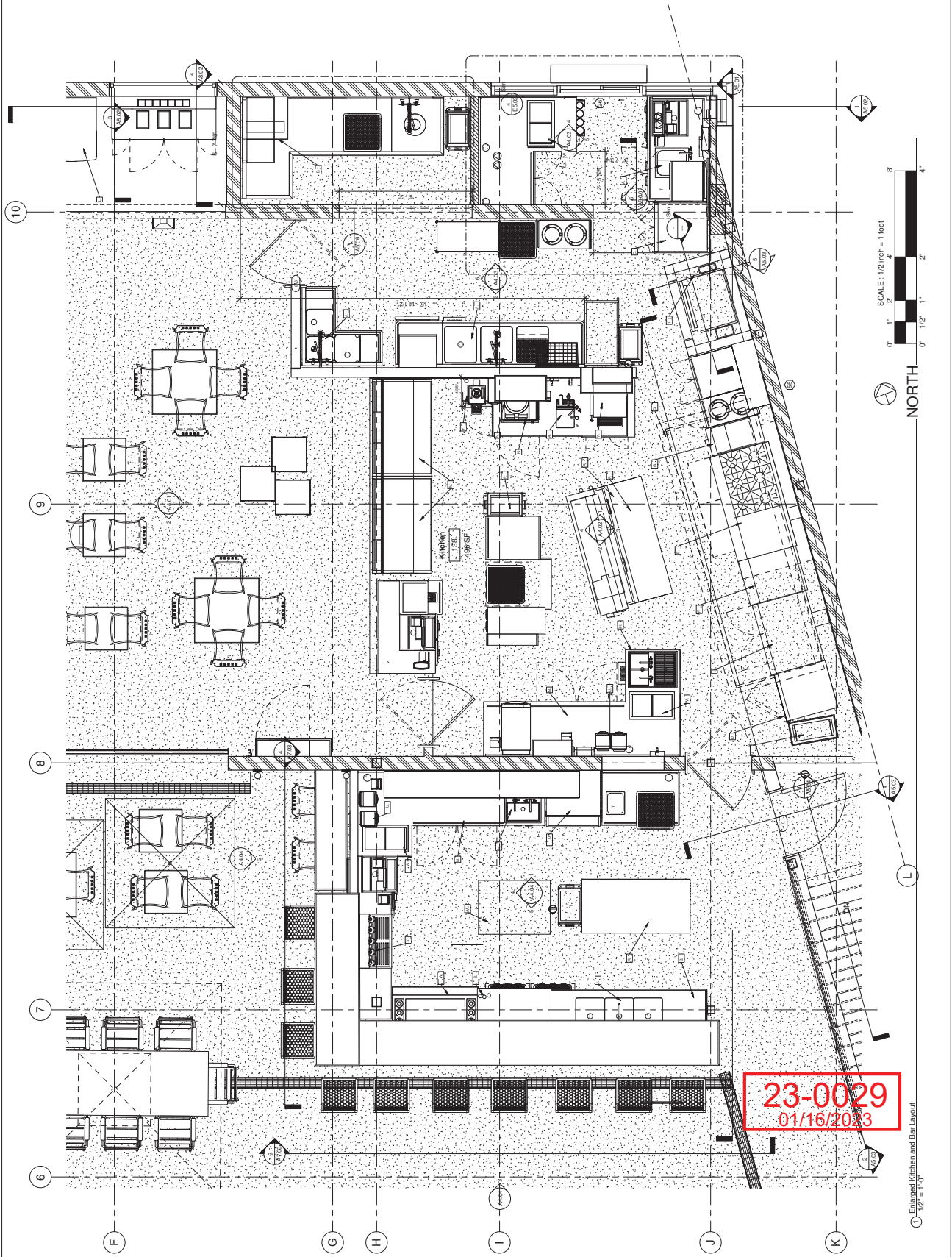


NOTES

1. VERIFY ALL DIMENSIONS PRIOR TO INSTALLATION OF KITCHEN EQUIPMENT
2. SEE MECHANICAL PLAN FOR DUCT SHAFT (DUCT WRAP) LISTED ASSEMBLY
3. FIELD VERIFY SUPPLY AND EXHAUST LOCATION DIMENSIONS PRIOR TO INSTALLATION OF HOOD
4. STRUCTURAL SUPPORTS FOR HOOD DESIGNED BY STRUCTURAL ENGINEER (SUBMITTAL REQUIRED)
5. SEE PAGE A0.29 FOR KITCHEN EQUIPMENT SCHEDULE

KEYNOTES

- | | |
|----|--|
| A. | PREP SINK |
| B. | DISH WASHER |
| C. | ESPRESSO MACHINE |
| D. | REACH-IN REFRIGERATOR |
| E. | 6 BURNER GAS RANGE OVEN & GRIDDLE |
| F. | CHAR BROILER |
| G. | GAS FRYER |
| H. | HAND SINK / BLENDER WASH |
| I. | PIZZA OVEN |
| J. | 3 COMPARTMENT SINK |
| K. | GLASS DOOR REFRIGERATOR |
| L. | COKE MACHINE |
| M. | REFRIGERATED DISPLAY CASE |
| N. | UNDERCOUNTER REFRIGERATOR |
| O. | ICE MACHINE |
| P. | UNDERCOUNTER PREP |
| Q. | HOOD BY CAPTIVE AIR (SEE MECHANICAL AND GENERAL NOTES) |
| R. | PREP TABLE |
| S. | SPEED BAR/ UNDERBAR LIQUOR WORKSTATION |
| T. | DUMBWAITER |
| U. | AA. REACH-IN FREEZER |
| V. | BLENDERS |
| W. | HAMPER |
| X. | ICE BIN |
| Y. | DRAFT BEER |
| Z. | COFFEE BREWER |



NOTES

1. THE FLOOR AND WALLS TO 4'-0" SHALL BE FINISHED WITH A SMOOTH HARD NONABSORBENT SURFACE. CERAMIC TILE SHALL BE APPROVED BY OWNER & DESIGNER.
2. GENERAL CONTRACTOR TO VERIFY ALL DIMENSIONS AND NOTIFY DESIGNER ANY DISCREPANCIES PRIOR TO CONSTRUCTION.
3. DIMENSIONS ARE TO FACE OF UNFINISHED MATERIALS, UNLESS OTHERWISE NOTED.
4. ALL RESTROOM ACCESSORY MOUNTING HEIGHTS AND CLEARANCES SHALL COMPLY WITH THE REQUIREMENTS OF THE LOCAL JURISDICTION.

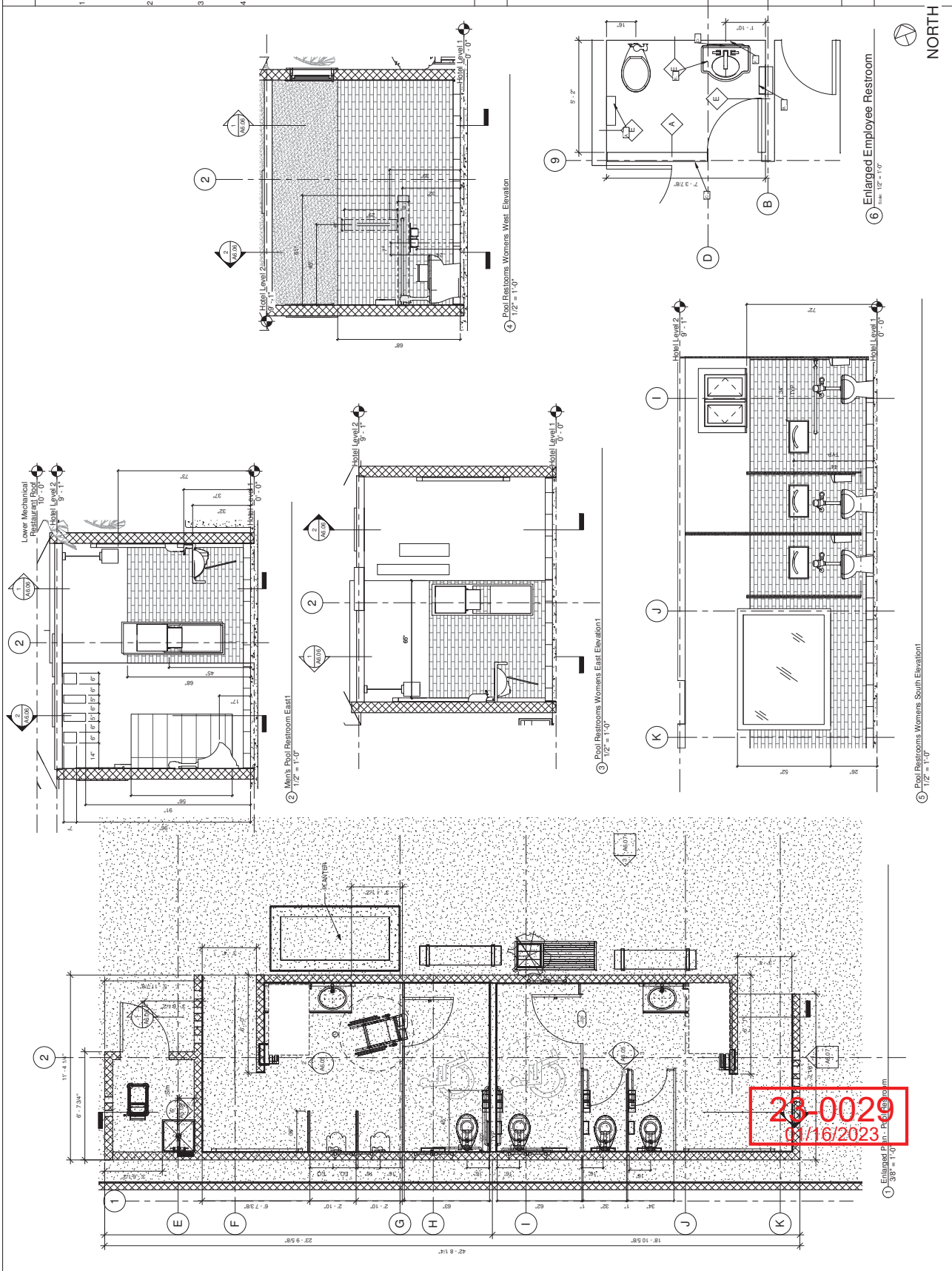
KEYNOTES

- A. INSTALL TOILET PAPER 5.0 OR 7.0 / A6.03
- B. INSTALL PAPER TOWEL DISPENSER/GARBAGE
- C. INSTALL EMPLOYEE RESTROOM NOT A PUBLIC REST ROOM
- D. INSTALL EXPOSED PIPE PROTECTION PER ICCA117.1-2015 FIG 606.6
- E. INSTALL LAVATOIRE PER DETAIL B / A6.03
- F. MIRROR
- G. IN-WALL WOOD BLOCKING. VERIFY BLOCKING LOCATION. ALL IN-WALL BLOCKING WITH MANUFACTURER'S INSTALLATION REQUIREMENTS.

LEGEND

6 Enlarged Employee Restroom
Scale: 1/2" = 1'-0"

NORTH

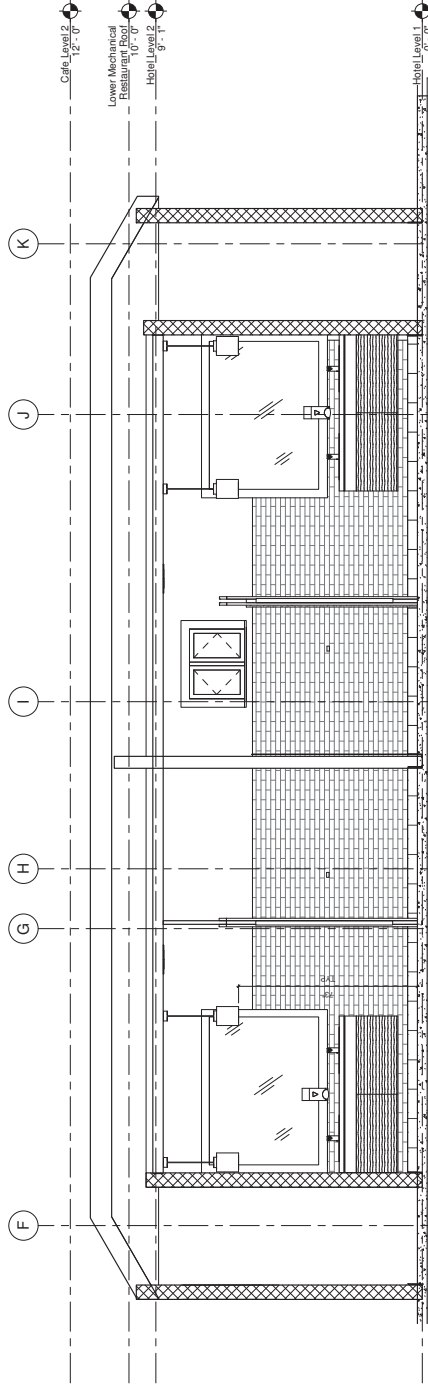


NOTES

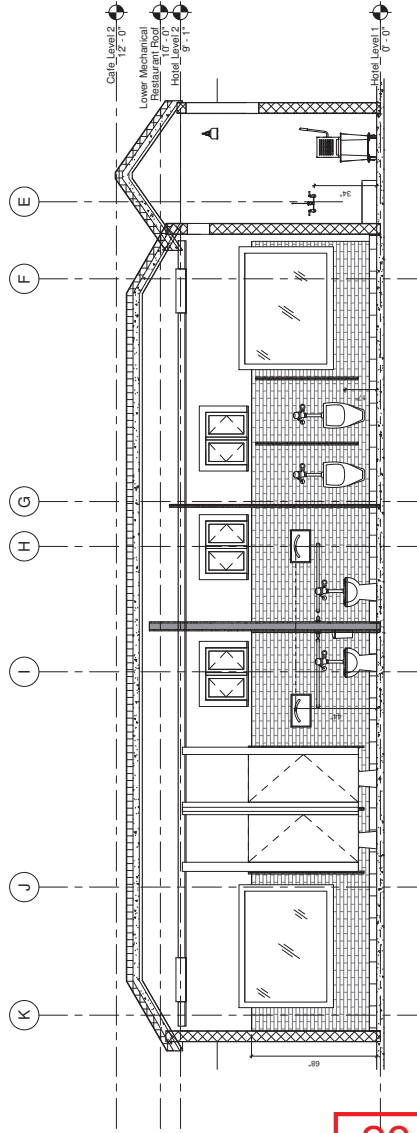
1. THE FLOOR AND WALLS TO DECIDE IN TOILET AREA SHALL HAVE A MINIMUM OF 1/2" ABSORBENT SURFACE OF CEMENT, CERAMIC TILE, OR EQUAL APPROVED BY OWNER & DESIGNER.
2. GENERAL CONTRACTOR TO VERIFY ALL DIMENSIONS AND NOTIFY DESIGNER ANY DISCREPANCIES PRIOR TO CONSTRUCTION.
3. DIMENSIONS ARE TO FACE OF FINISHED SURFACE UNLESS OTHERWISE NOTED.
4. ALL RESTROOM ACCESSORY CLOSETS SHALL HAVE MINIMUM CLEARANCES SHALL COMPLY WITH THE ACCESSIBILITY REQUIREMENTS OF THE LOCAL JURISDICTION.

KEYNOTES

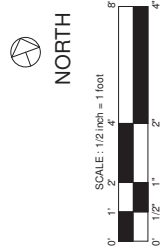
LEGEND



① Pool Restrooms Section North
1/2" = 1'-0"

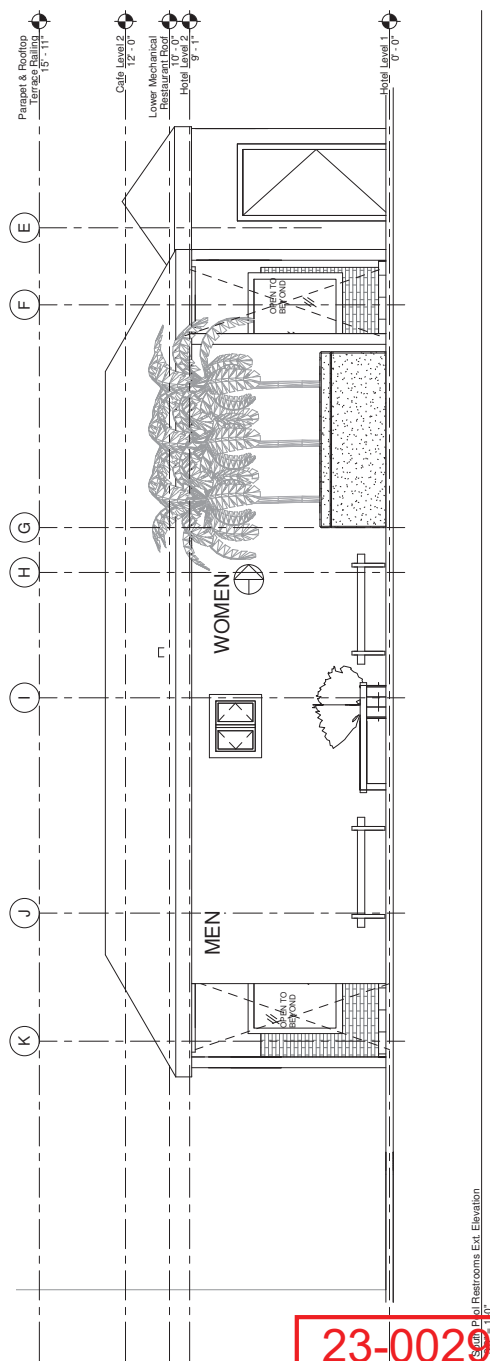


② Pool Restrooms Section South
3/8" = 1'-0"

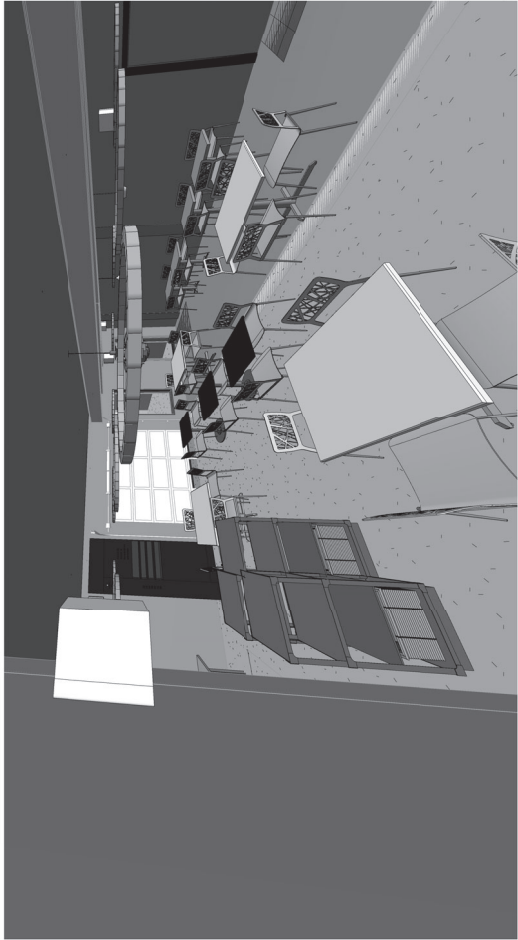


Pool
Restroom
Elevation &
Section

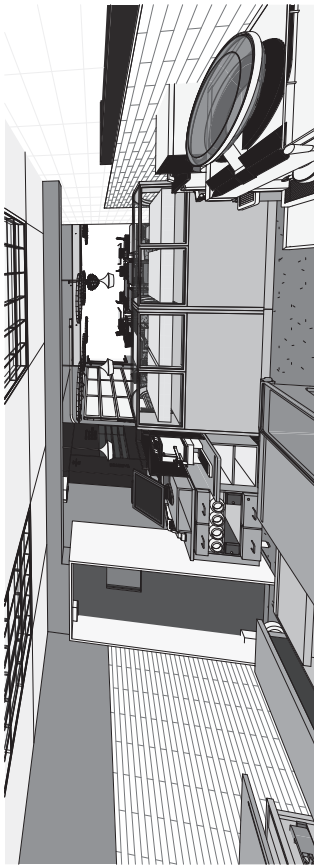
A6.06



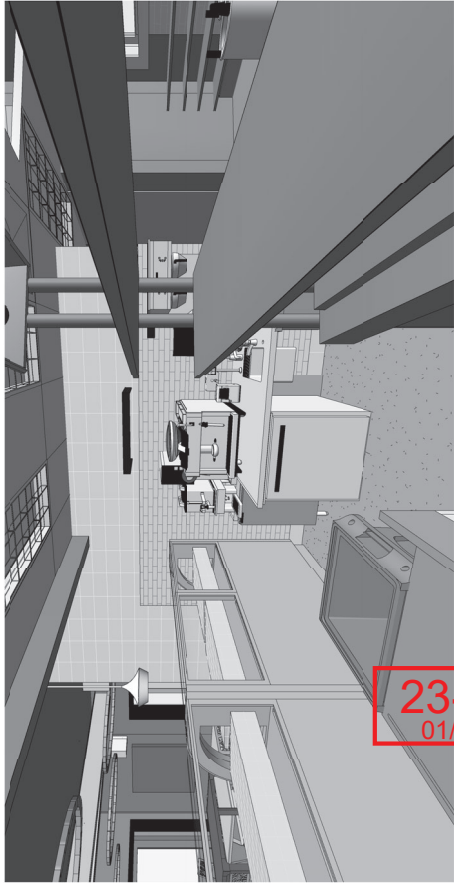
23-0029
01/16/2023



1. 3-D View Cafe Looking Out



2. 3-D View - Kitchen Looking to Cafe

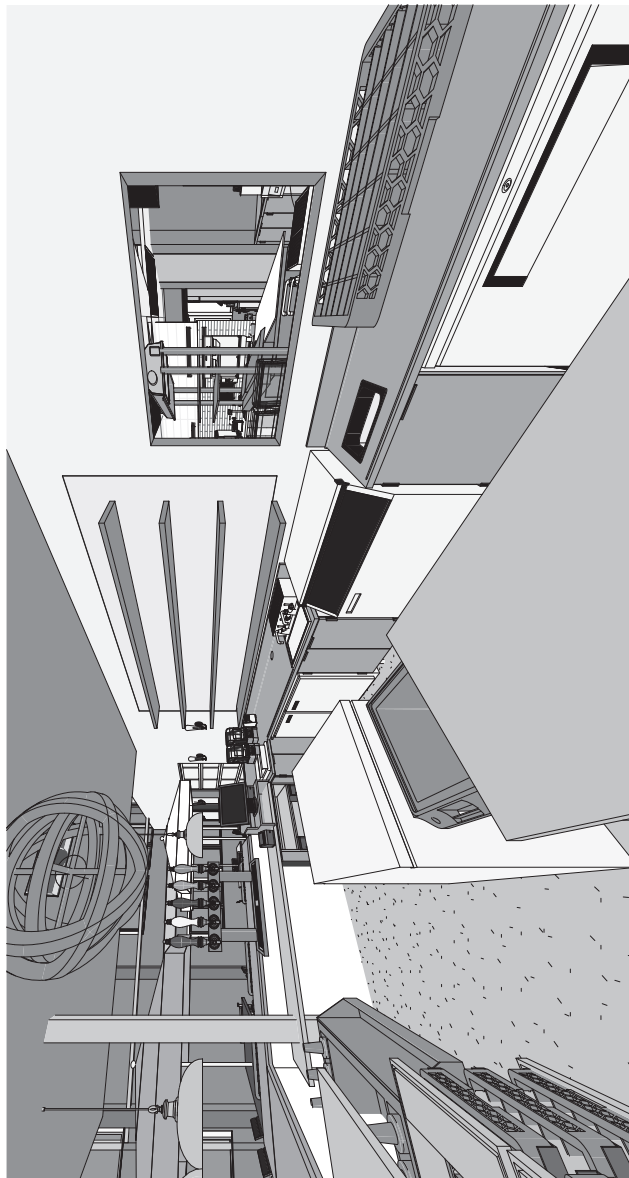


4. 3-D Kitchen Espresso Station

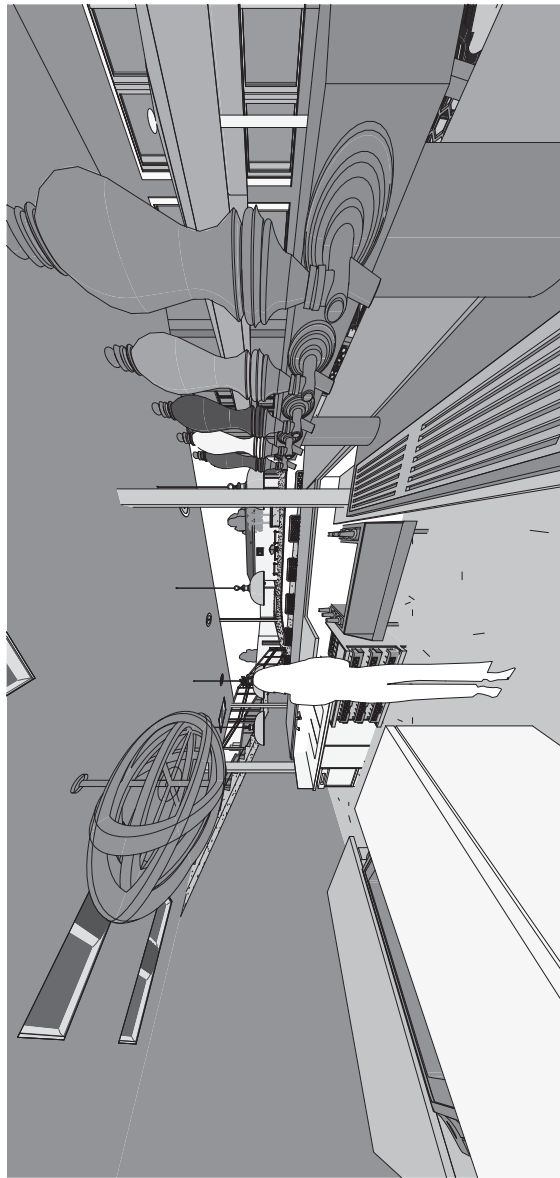


3. 3-D View Kitchen Blender Station

23-0029
01/10/2023

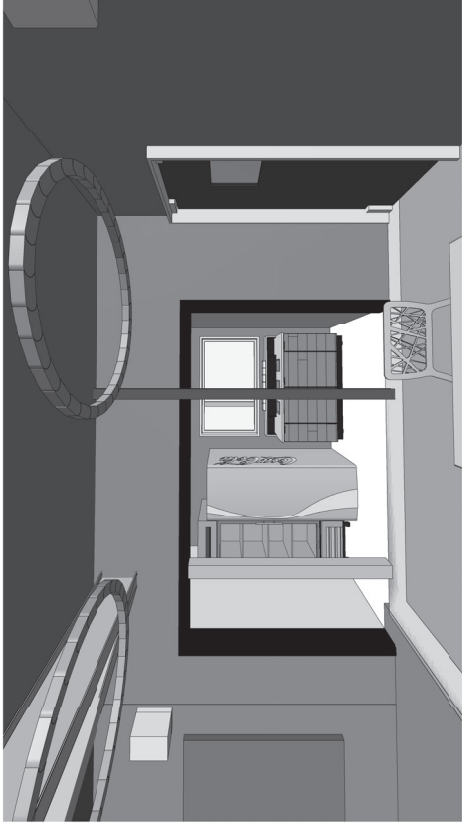


① 3D View - Bar Looking to Kitchen



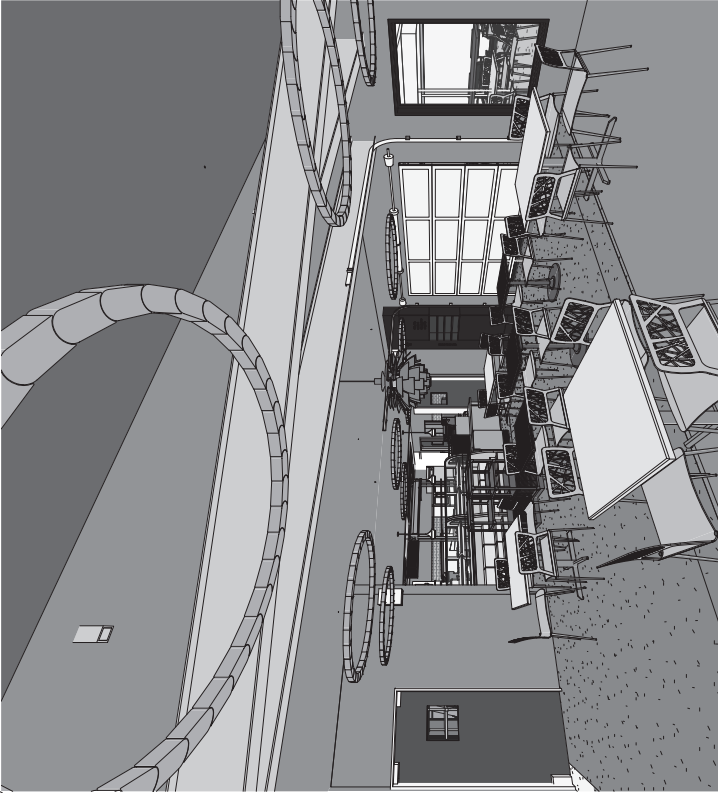
② 3D View - Bar Looking Out to Pool

23-0029
01/16/2023



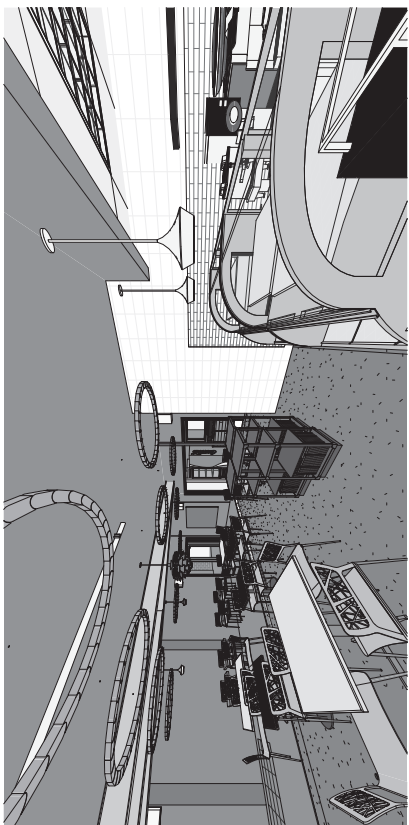
3D View - Cafe Looking to Coffee Sugar Station

④



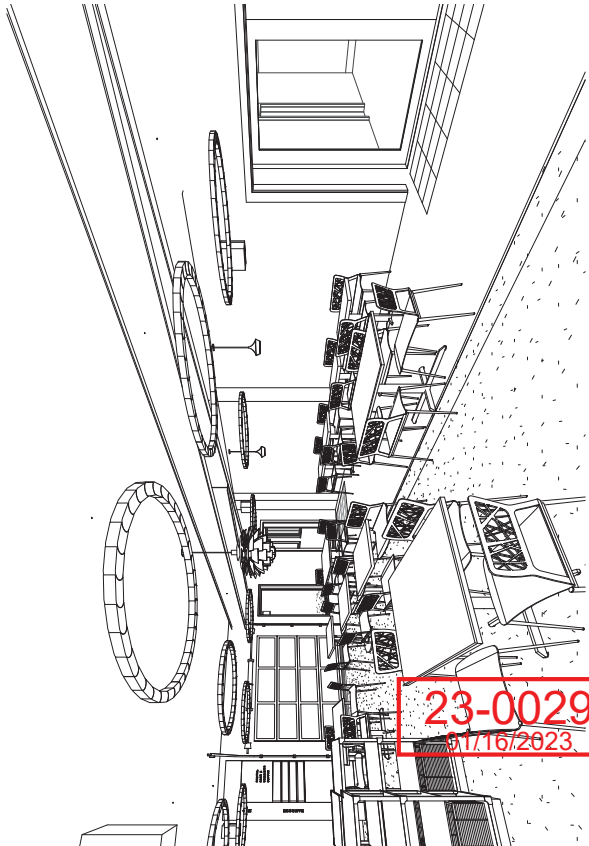
3D View - Cafe Overview

②



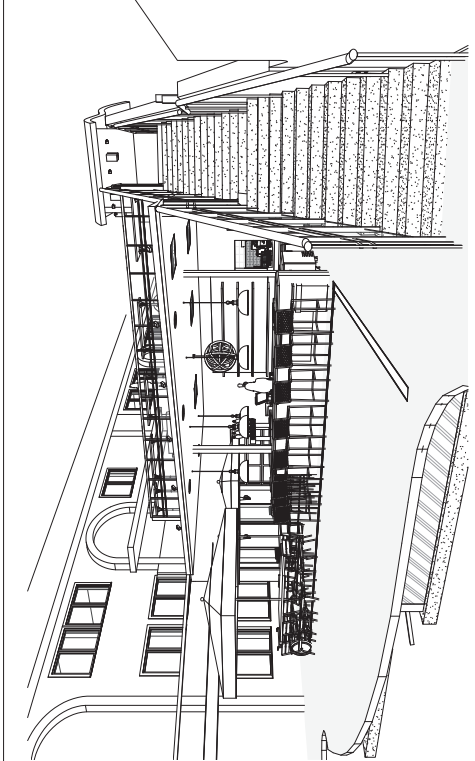
Cafe Looking to Coffee Station

①

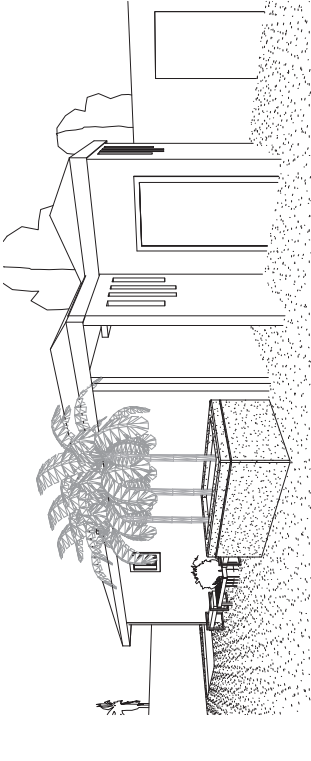


3D View

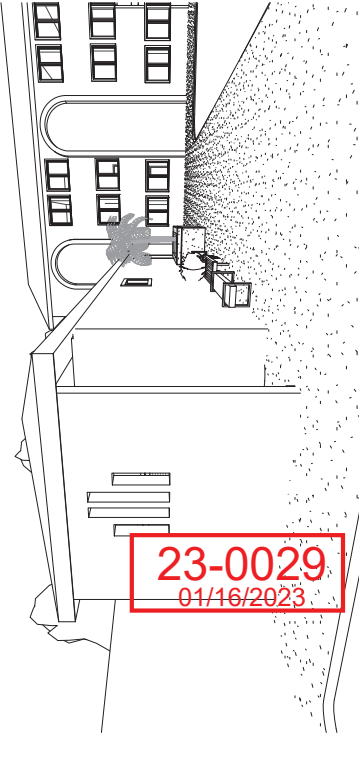
③



⑤ 3D View - Pool Area - To Hotel



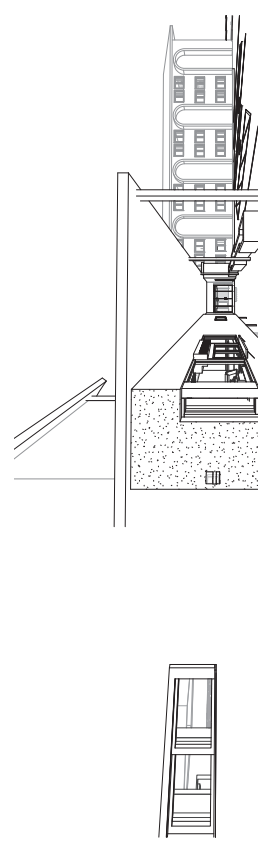
④ 3D View - Pool Area - To Hotel



③ 3D View - Pool Area - To Hotel

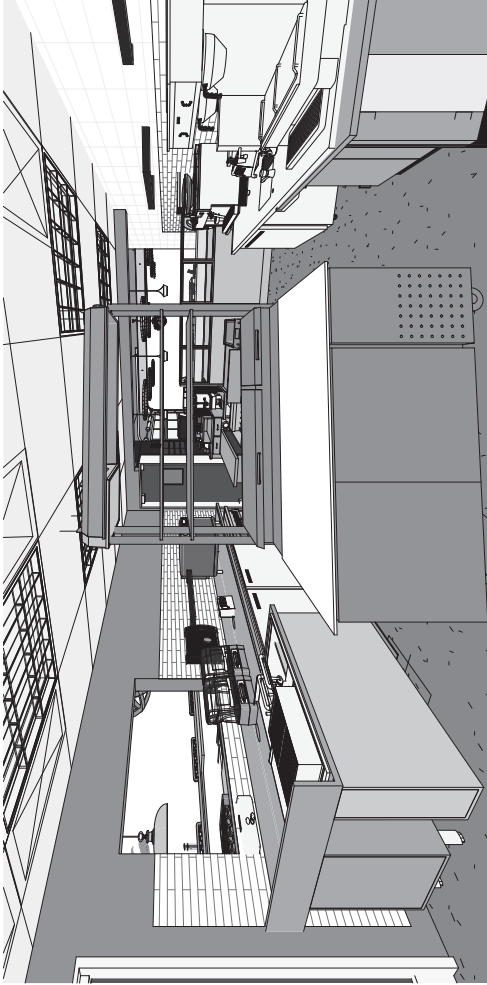


① 3D View - Outside Looking to Bar



② 3D View - Walkway to Entrance

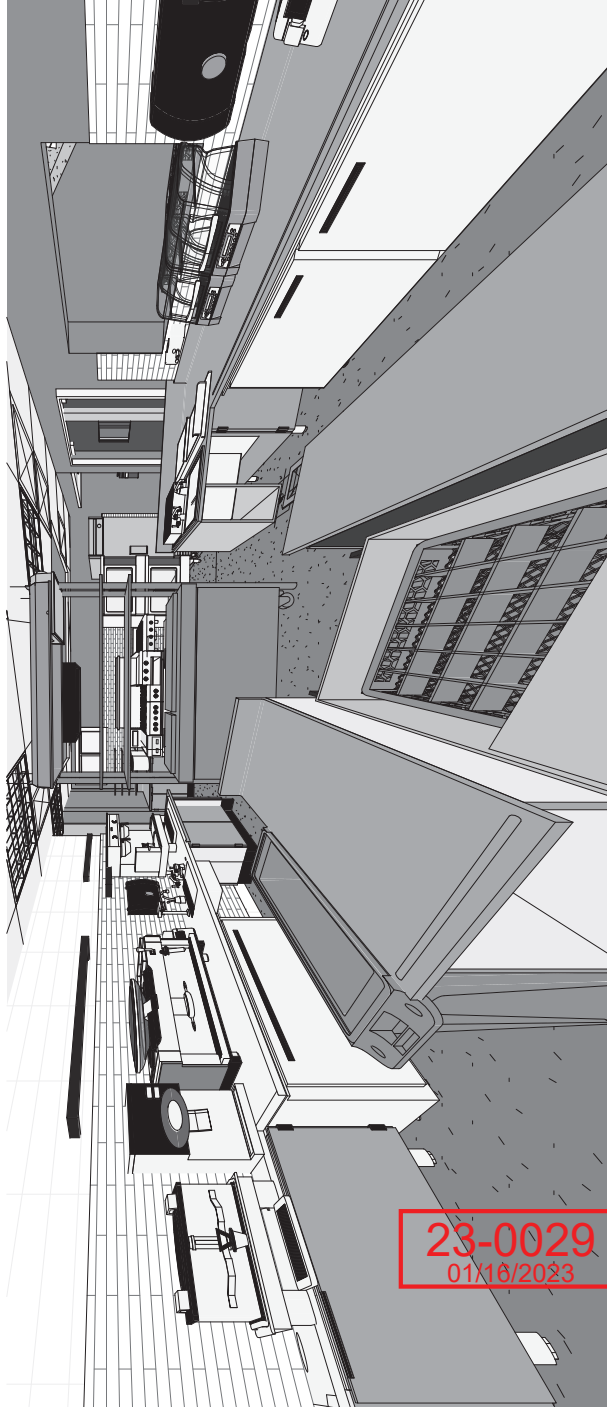
23-0029
01/16/2023



3D View - Custom Heat Lamp Looking to Dining Room on the Line

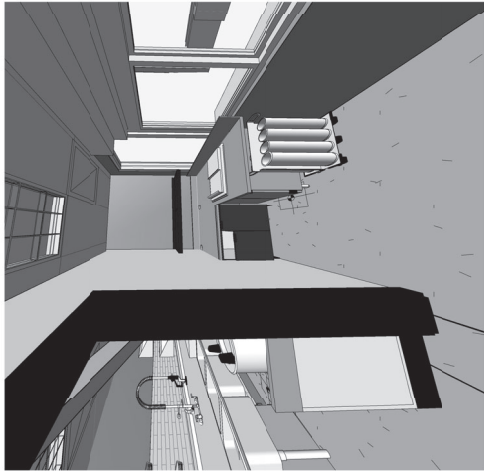


3D View - Kitchen Hot Line

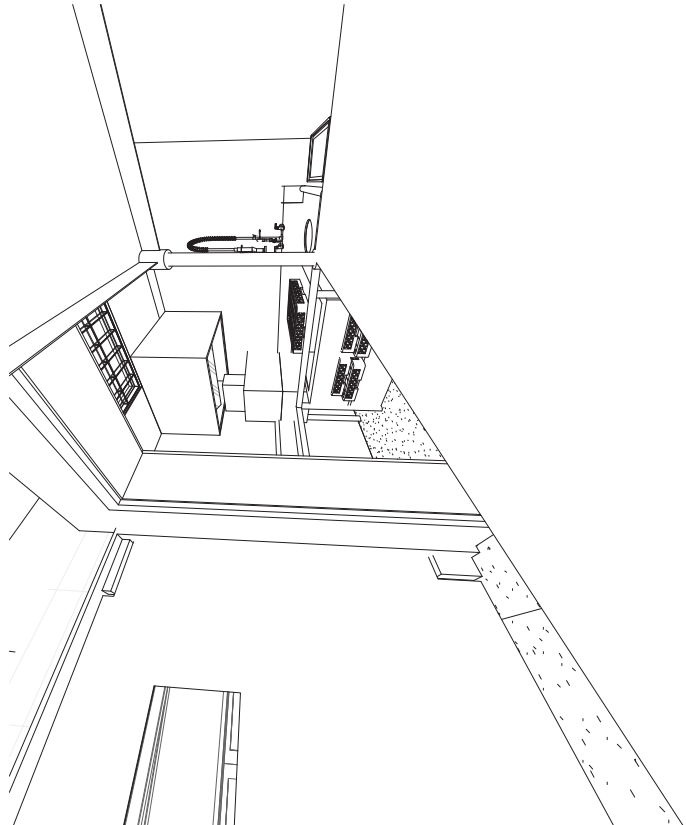


3D View Looking Toward Line- Food Pick Up

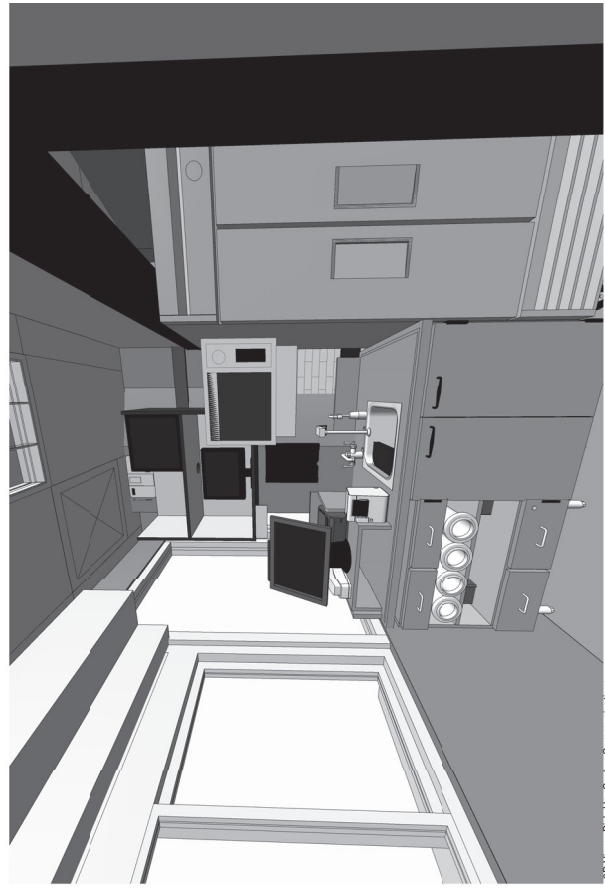
23-0029
 01/18/2023



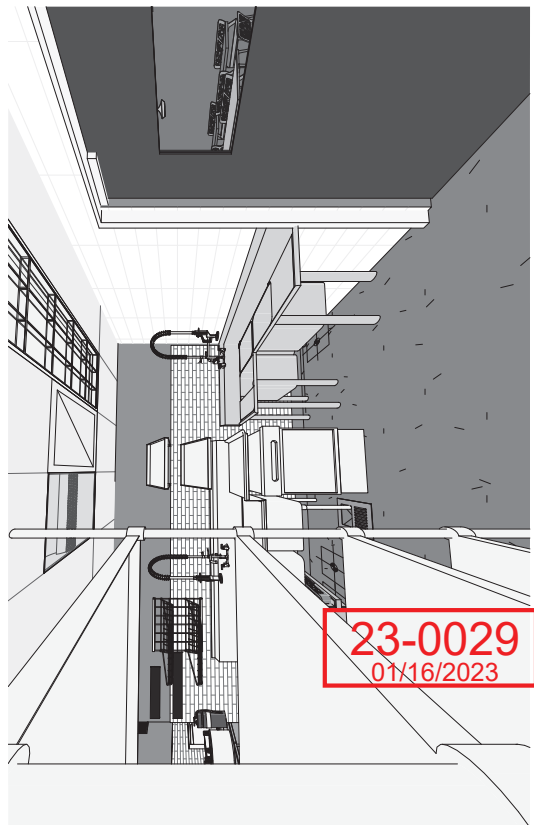
① 3D View Pick-Up Sailed Prep Station



④ 3D View - Dish Wash Station



② 3D View - Pick-Up Dish in Communications Center



③ 3D View - 3 Comp Sink Station

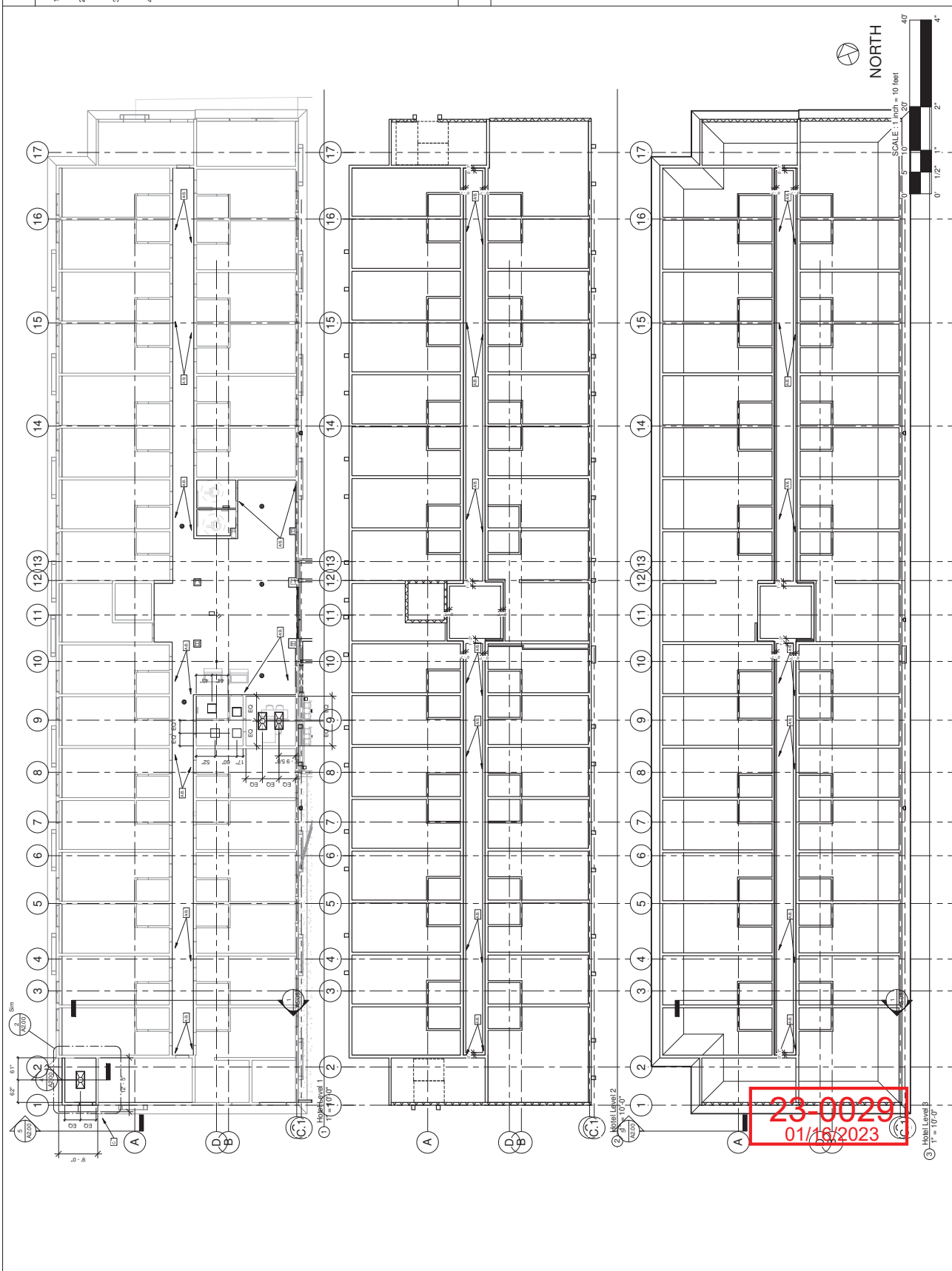
23-0029
01/16/2023

NOTES

- SEE PAGE A8.00 FOR SOFFIT DETAILS
- MINIMAL DIMENSIONS AS SHOWN FOR FIRE SPRINKLER CLEARANCE
- SOME DIMENSIONS WILL NEED TO BE VERIFIED ON SITE FOR CLEARANCE AROUND FIRE PIPE
- INSTALLATION OF SOFFIT MUST BE COORDINATED WITH ERE SPRINKLER CONTRACTOR

KEYNOTES

- SOFFIT PARALLEL TO FRAMING AS SHOWN FOR FIRE SPRINKLER CLEARANCE. VERIFY FRAMING TYPE ON SITE AS SHOWN FOR SPRINKLERS
- SOFFIT PERPENDICULAR TO FRAMING AS PER DETAIL 5 ON PAGE. VERIFY FRAMING TYPE ON SITE AS SHOWN FOR SPRINKLERS
- RINNAIT TANKLESS WATER HEATER SHALL BE INSTALLED IN HOTEL (SEE PG. A2.00 & PLUMBING)



GENERAL NOTES

1. COMPLY WITH ASTM D3682, C886 IF APPLICABLE AS PER 7 AS PER ESR 1222 ON PAGE A0.08a AND A0.08b
2. ACOUSTICAL CEILING SYSTEMS COMPLY WITH IRC SECTION 808 ESR REPORT
3. SEE PAGE A0.08a AND A0.08b FOR ESR REPORT
4. CEILING TILE IN THE KITCHEN ARE TO BE WASHABLE TYPE
5. ALL AREAS EXCEPT KITCHEN ARE TO BE EXPOSED AND PAINTED CEILINGS

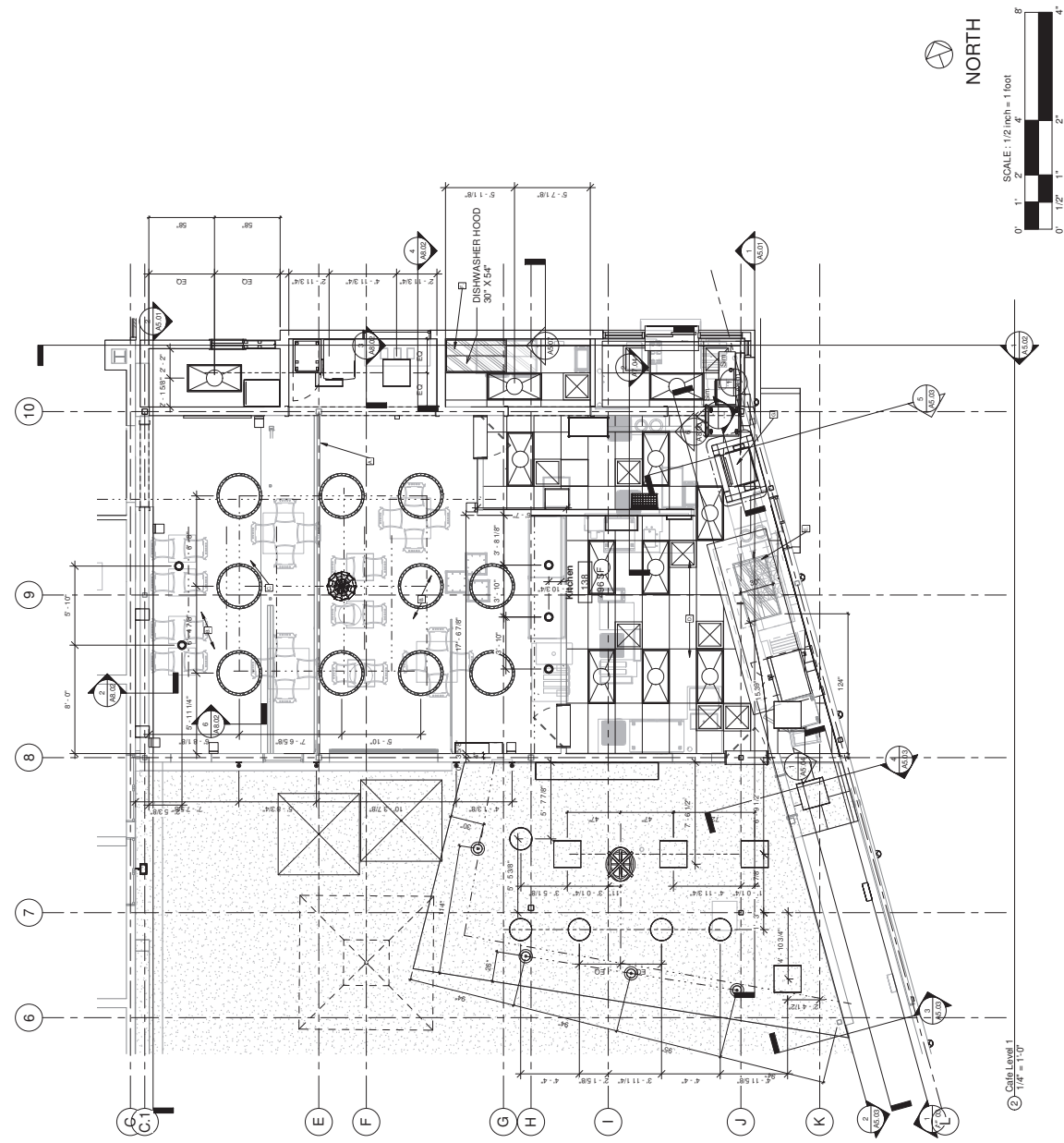
KEYNOTES

- A. EXPOSED PAINTED STRUCTURAL MEMBERS TYP.
- B. EXPOSED PAINTED CEILING TYP.
- C. EXPOSED PAINTED DUCTWORK TYP.
- D. MAKEUP AIR SEE MECH.
- E. CAPTIVE AIR HOOD SEE MECH.
- F. EXHAUST FOR DISHWASHER SEE MECH.
- G. DUMBWAITER

- ORB OUTDOOR CHANDALIER 32"
PENDANT CIRCLE LED

LEGEND

- SCONCE EXTERIOR
SCONCE BEAKER - BAR
2x2 LED RECESSED TROFFER
2x4 LED RECESSED LIGHTING
DUCT SUPPLY REGISTER
DUCT SUPPLY DIFFUSER
SCONCE FOR STAIRWAY
PENDANT DROP
PENDANT ARTICHOKE 27" V
PENDANT VINTAGE METAL DOME - BAR
CEILING SPEAKER



23-0029
01/16/2023

1. COMPLIES WITH ASTM C635, C636
FLOORABLE ASPECT AS PER
ESR-1222 ON PAGE A0.06a AND
A0.06b
2. ACOUSTICAL CEILING SYSTEMS
COMPLY WITH IBC SECTION 808
3. SEE PAGE A0.06a AND A0.06b FOR
ESR REPORT
4. CEILING TILE IN THE KITCHEN ARE
NOT TO BE WASHABLE TYPE
5. ALL AREAS EXCEPT KITCHEN ARE
TO BE EXPOSED AND PAINTED
CEILINGS

A.	EXPOSED PAINTED MEMBERS TYP.
B.	EXPOSED PAINTED CEILING TYP.
C.	EXPOSED PAINTED DUCTWORK TYP.
D.	MAKEUP AIR SEE MECH.
E.	CAPTIVE AIR HOOD SEE MECH.
F.	EXHAUST FOR DISHWASHER SEE MECH.
G.	DUMBWAITER

2x2 LED RECESSED
TROFFER

2x4 LED RECESSED
LIGHTING

DUCT SUPPLY REGISTERS

DUCT SUPPLY DIFFUSERS

SCOFFER FOR STAIRWAYS



23-0029
01/16/2023

23-0029
01/16/2023

NOTES

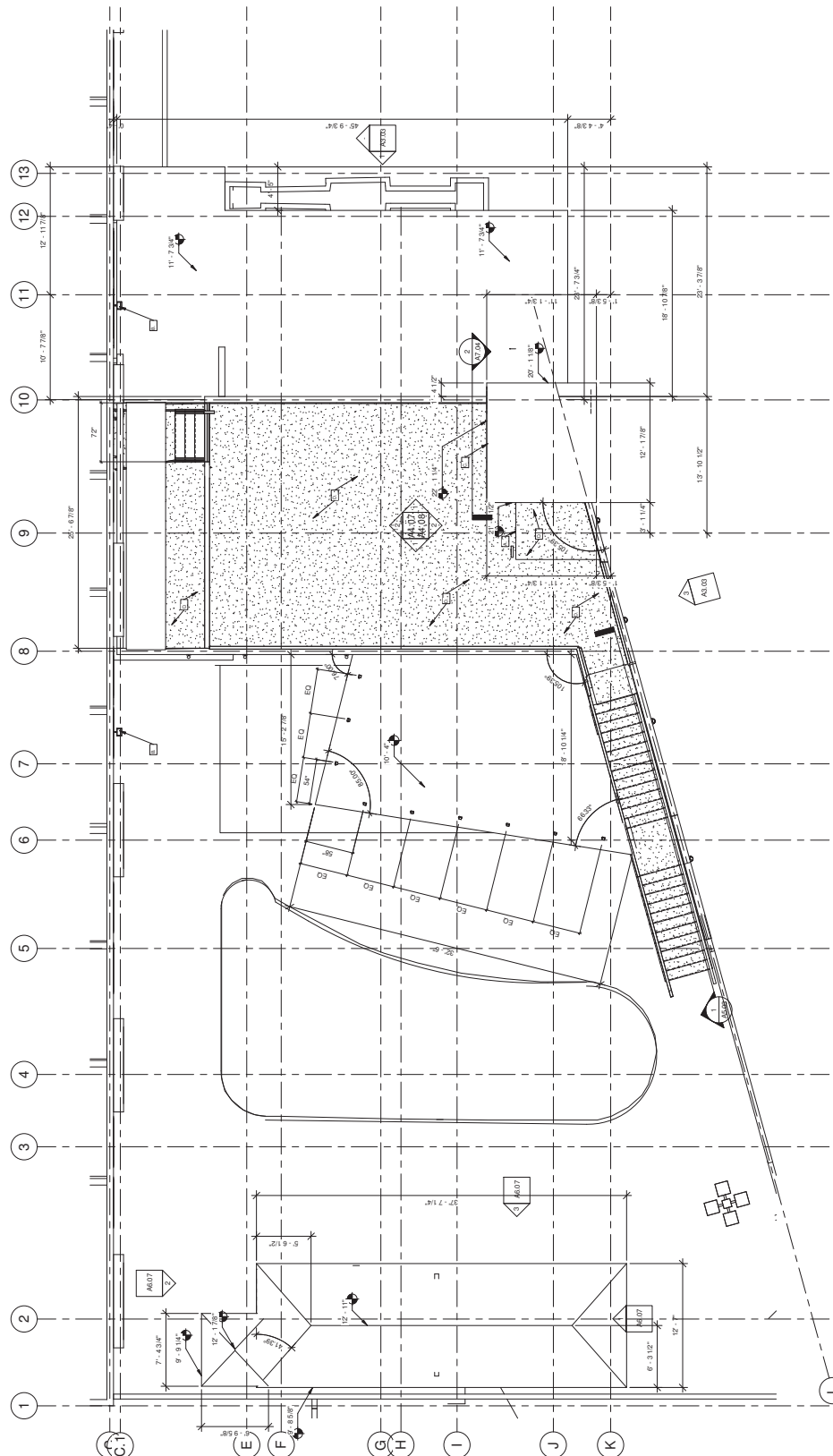
1. GENERAL CONTRACTOR TO VERIFY ALL DIMENSIONS AND NOTIFY CONSTRUCTION MANAGER OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION.
2. ROOF TOP PLUMBING VENTS ARE NOT SHOWN FOR CLARITY. REFER TO PLUMBING DRAWINGS FOR VTR LOCATIONS AND FURTHER INFORMATION.

KEYNOTES

- A. SLOPE OF ROOF TO DRAIN ON PARKING LOT IS 2 IN 12 VIA OFFSET OF WALL STRUCTURE - SHORTER DIMENSION OF ROOF TO DRAIN ON DUMBWATER HOUSING, TALLER ON PATIO SIDE.
- B. EXISTING FLOOD LIGHT
- C. VARYING HEIGHTS OF ROOFTOP ROOF TOP TERRACE INSTALL SECOND LAYER OF ROOF MEMBRANE (OR 3/8" EPDM) OR NEW 2" POLYURETHANE INSULATION. TRAFFIC SEAL WITH COOL DECK.
- D. VARYING HEIGHTS OF ROOFTOP

LEGEND

- ACCLAIM DYNAMO DRUM HD COLOR 3000 WATTS
- (E) FLOOD LIGHTS



23-0029
01/16/2023

cmbuilders

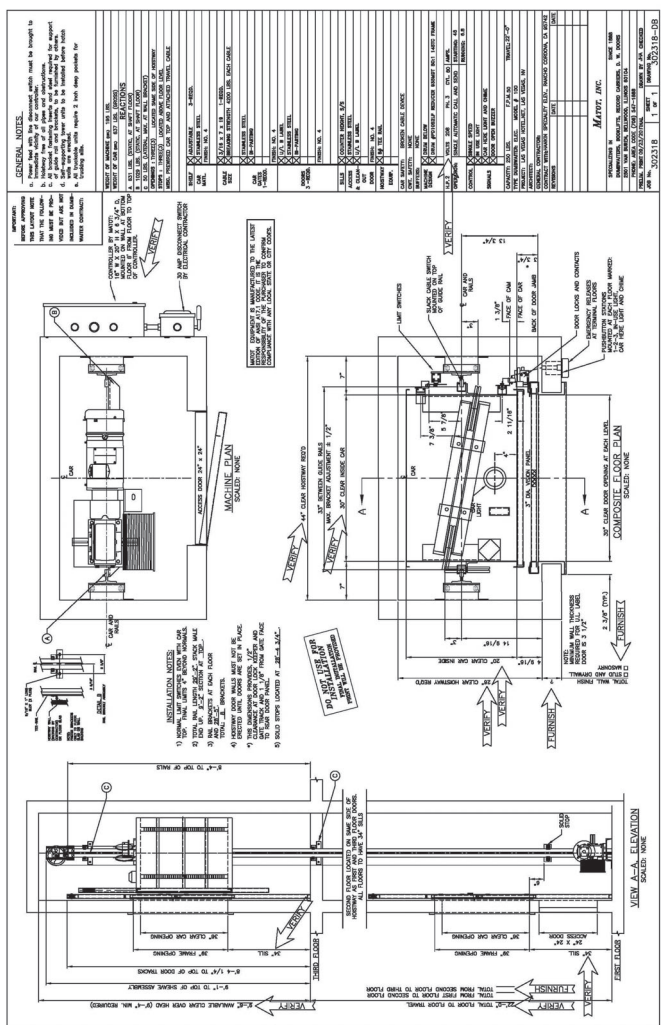
201935519
Design / Build Contractor
CM Builders
New Orleans, Louisiana
Virginia Brooks
Project Manager
cmbuilders.com

Las Vegas, Net
2601 S. WESTWOOD DR
LAS VEGAS, NV 89109

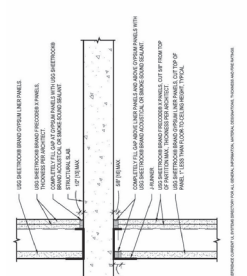
LAS VEGAS
HOTEL NET

Pool Area
& Cafe
Roots

A7.04



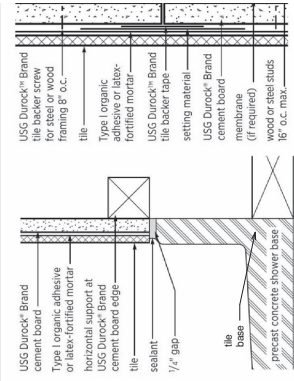
DUMBWATER PLAN VIEW & SECTION
 1 12' x 1'-0"



1 2-HR HEAD OF WALL UL HW-D603
 Scale: 1/2" = 1'-0"

2 WALL TYPE D-2 HR FIREWALL
 N.T.S.

Walls, interior and exterior—wood or steel studs

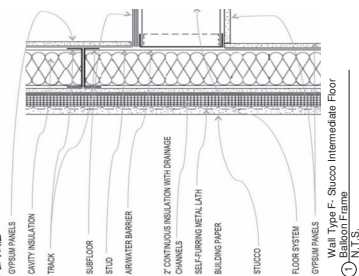


3 WALL TYPE E-TILE WALL
 N.T.S.

GENERAL NOTES

Installation of insulation shall meet the requirements of the Foam Sheathing Committee's Document TER 1205-05 (latest version) Construction Details for the Use of Foam Plastic Insulating Sheathing (FPS) in Light-Frame Construction. Install continuous insulation with fasteners into cold-formed steel framing members. Size, Type, and spacing of fasteners shall be 2" maximum and provide shallow drainage channels per design PWA-104 from the Western Wall and Ceilings Institute. Check with Underwriters Laboratories for specific air/water barrier systems. Details as shown are for self-adhered or fluid-applied non-foaming membranes. Install building paper between the stucco and the continuous insulation. Stud spacing for stucco is 16" o.c. for stucco. Spacing may go to 24" o.c. if certain provisions of PWA 104 are met. Install Cement Plaster, Lath, accessories including control joints in accordance with ASTM C 926 Standard Specification for Portland Cement-Based Plaster and ASTM C 1063 Standard Specification for Lathing and Furring to Receive Interior and Exterior Portland Cement-Based Plaster. Follow SFA Technical Guide for Cold-Formed Steel Framing Products for specific depth, thickness, and spacing of structural studs. Consult with specialty structural engineer for structural stud and roof design. Check local codes and mechanical engineer for vapor retarder type and location.

INTERMEDIATE FLOOR, BALCONY FRAME PETAL

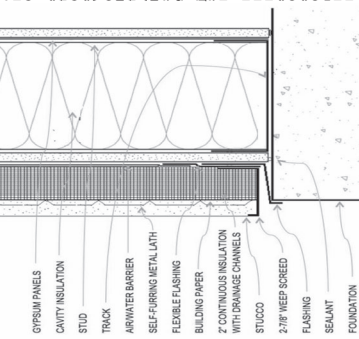


1 Wall Type F: Stucco Intermediate Floor
N.T.S.

GENERAL NOTES

Installation of insulation shall meet the requirements of the Foam Sheathing Committee's Document TER 1205-05 (latest version) Construction Details for the Use of Foam Plastic Insulating Sheathing (FPS) in Light-Frame Construction. Install continuous insulation with fasteners into cold-formed steel framing members. Size, Type, and spacing of fasteners shall be 2" maximum and provide shallow drainage channels per design PWA-104 from the Western Wall and Ceilings Institute. Check with Underwriters Laboratories for specific air/water barrier systems. Details as shown are for self-adhered or fluid-applied non-foaming membranes. Install building paper between the stucco and the continuous insulation. Stud spacing for stucco is 16" o.c. for stucco. Spacing may go to 24" o.c. if certain provisions of PWA 104 are met. Install Cement Plaster, Lath, accessories including control joints in accordance with ASTM C 926 Standard Specification for Portland Cement-Based Plaster and ASTM C 1063 Standard Specification for Lathing and Furring to Receive Interior and Exterior Portland Cement-Based Plaster. Follow SFA Technical Guide for Cold-Formed Steel Framing Products for specific depth, thickness, and spacing of structural studs. Consult with specialty structural engineer for structural stud and roof design. Check local codes and mechanical engineer for vapor retarder type and location.

FOUNDATION PETAL

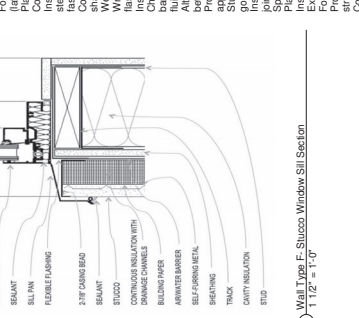


2 Wall Type F: Stucco Foundation Section
N.T.S.

GENERAL NOTES

Installation of insulation shall meet the requirements of the Foam Sheathing Committee's Document TER 1205-05 (latest version) Construction Details for the Use of Foam Plastic Insulating Sheathing (FPS) in Light-Frame Construction. Install continuous insulation with fasteners into cold-formed steel framing members. Size, Type, and spacing of fasteners shall be 2" maximum and provide shallow drainage channels per design PWA-104 from the Western Wall and Ceilings Institute. Check with Underwriters Laboratories for specific air/water barrier systems. Details as shown are for self-adhered or fluid-applied non-foaming membranes. Install building paper between the stucco and the continuous insulation. Stud spacing for stucco is 16" o.c. for stucco. Spacing may go to 24" o.c. if certain provisions of PWA 104 are met. Install Cement Plaster, Lath, accessories including control joints in accordance with ASTM C 926 Standard Specification for Portland Cement-Based Plaster and ASTM C 1063 Standard Specification for Lathing and Furring to Receive Interior and Exterior Portland Cement-Based Plaster. Follow SFA Technical Guide for Cold-Formed Steel Framing Products for specific depth, thickness, and spacing of structural studs. Consult with specialty structural engineer for structural stud and roof design. Check local codes and mechanical engineer for vapor retarder type and location.

WINDOW SILL PETAL

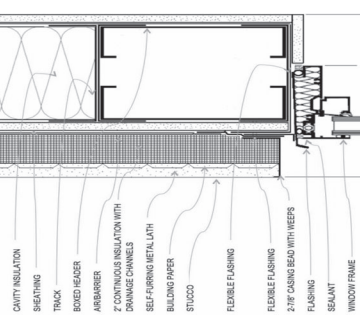


3 Wall Type F: Stucco Window Sill Section
1 1/2" = 1'-0"

GENERAL NOTES

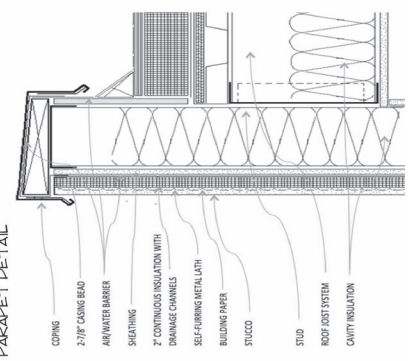
Installation of insulation shall meet the requirements of the Foam Sheathing Committee's Document TER 1205-05 (latest version) Construction Details for the Use of Foam Plastic Insulating Sheathing (FPS) in Light-Frame Construction. Install continuous insulation with fasteners into cold-formed steel framing members. Size, Type, and spacing of fasteners shall be 2" maximum and provide shallow drainage channels per design PWA-104 from the Western Wall and Ceilings Institute. Check with Underwriters Laboratories for specific air/water barrier systems. Details as shown are for self-adhered or fluid-applied non-foaming membranes. Install building paper between the stucco and the continuous insulation. Stud spacing for stucco is 16" o.c. for stucco. Spacing may go to 24" o.c. if certain provisions of PWA 104 are met. Install Cement Plaster, Lath, accessories including control joints in accordance with ASTM C 926 Standard Specification for Portland Cement-Based Plaster and ASTM C 1063 Standard Specification for Lathing and Furring to Receive Interior and Exterior Portland Cement-Based Plaster. Follow SFA Technical Guide for Cold-Formed Steel Framing Products for specific depth, thickness, and spacing of structural studs. Consult with specialty structural engineer for structural stud and roof design. Check local codes and mechanical engineer for vapor retarder type and location.

WINDOW HEAD PETAL



4 Wall Type F: Stucco Window Head Section
3/4" = 1'-0"

CONVENTIONAL STUCCO SOLUTIONS



5 Stucco Parapet Detail
3/4" = 1'-0"

23-0029
01/16/2023

[illegible]

[illegible]

4015 W. Russell Rd., #F 170 Los Angeles, CA 90110
Tel: (213) 262-9954
Fax: (213) 262-9955
www.cmbuilders.com

Project No: 2019355.19

Design/Build Contractor
CM Builders
NY LICENSE # 000664

Designed Consultant:
Veronica Brooks

Signed by: Curt McKinley



Vegas, Not Hotel
601 S. WESTWOOD DR
LAS VEGAS, NV 89109

Short Name: LAS VEGAS

#	Project Date	
	Project Description	
	Replace Prelim Set with Permit Set	04/06/2017
	Replaces	

Schedules

Sheet No: A9 05

SPECIALTY EQUIPMENT SCHEDULE - "E"			DESCRIPTION	COMMENTS
DESIGN ID	COUNT			
6454	1	1	1	1
10005	1	1	1	1
10006	1	1	1	1
10007	1	1	1	1
10008	1	1	1	1
10009	1	1	1	1
10010	1	1	1	1
10011	1	1	1	1
10012	1	1	1	1
10013	1	1	1	1
10014	1	1	1	1
10015	1	1	1	1
10016	1	1	1	1
10017	1	1	1	1
10018	1	1	1	1
10019	1	1	1	1
10020	1	1	1	1
10021	1	1	1	1
10022	1	1	1	1
10023	1	1	1	1
10024	1	1	1	1
10025	1	1	1	1
10026	1	1	1	1
10027	1	1	1	1
10028	1	1	1	1
10029	1	1	1	1
10030	1	1	1	1
10031	1	1	1	1
10032	1	1	1	1
10033	1	1	1	1
10034	1	1	1	1
10035	1	1	1	1
10036	1	1	1	1
10037	1	1	1	1
10038	1	1	1	1
10039	1	1	1	1
10040	1	1	1	1
10041	1	1	1	1
10042	1	1	1	1
10043	1	1	1	1
10044	1	1	1	1
10045	1	1	1	1
10046	1	1	1	1
10047	1	1	1	1
10048	1	1	1	1
10049	1	1	1	1
10050	1	1	1	1
10051	1	1	1	1
10052	1	1	1	1
10053	1	1	1	1
10054	1	1	1	1
10055	1	1	1	1
10056	1	1	1	1
10057	1	1	1	1
10058	1	1	1	1
10059	1	1	1	1
10060	1	1	1	1
10061	1	1	1	1
10062	1	1	1	1
10063	1	1	1	1
10064	1	1	1	1
10065	1	1	1	1
10066	1	1	1	1
10067	1	1	1	1
10068	1	1	1	1
10069	1	1	1	1
10070	1	1	1	1
10071	1	1	1	1
10072	1	1	1	1
10073	1	1	1	1
10074	1	1	1	1
10075	1	1	1	1
10076	1	1	1	1
10077	1	1	1	1
10078	1	1	1	1
10079	1	1	1	1
10080	1	1	1	1
10081	1	1	1	1
10082	1	1	1	1
10083	1	1	1	1
10084	1	1	1	1
10085	1	1	1	1
10086	1	1	1	1
10087	1	1	1	1
10088	1	1	1	1
10089	1	1	1	1
10090	1	1	1	1

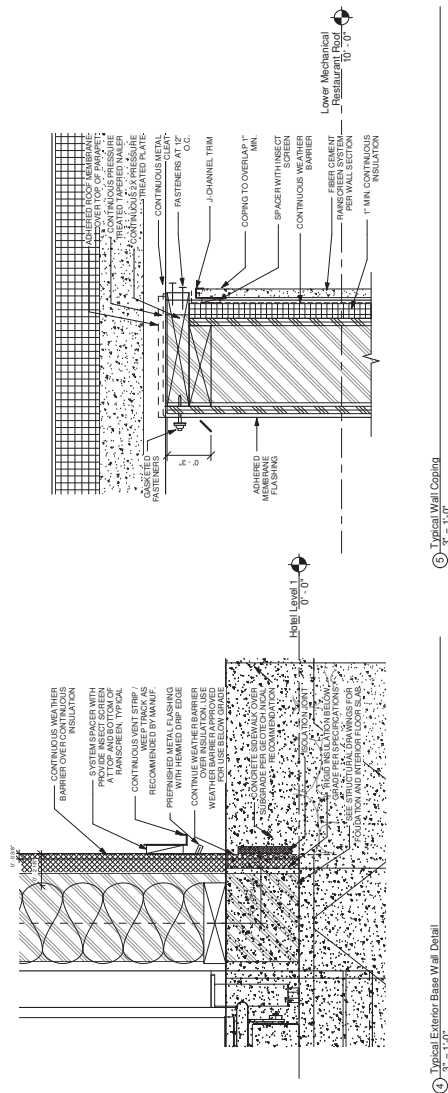
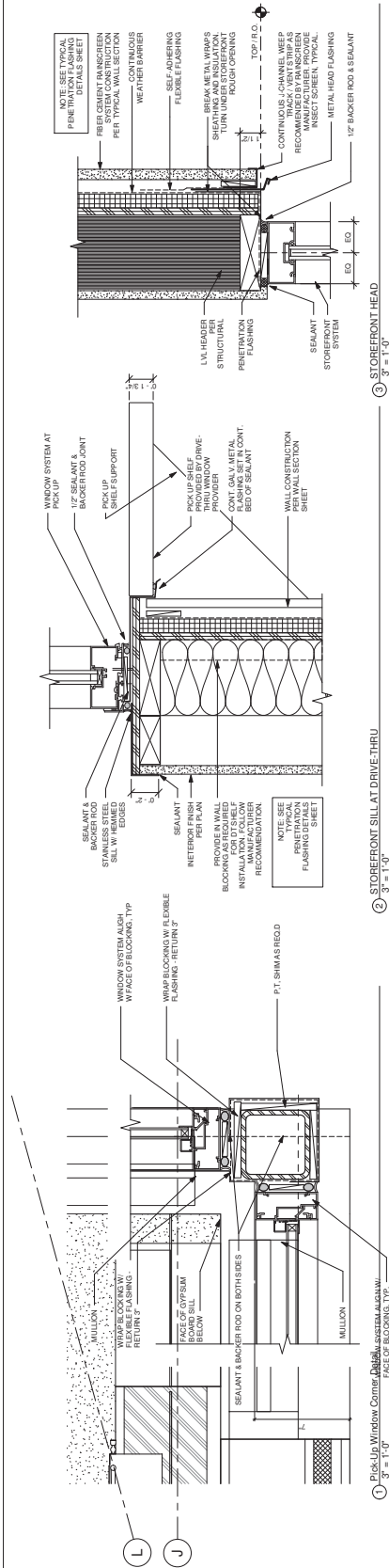
Kitchen and Bar Equipment								
CALLOUT	DESCRIPTION	MAKE	MODEL	VOLTS	AMPS	HP	GAS	SHEET
A	PREP SINK	REGENCY	60DD12012	N/A	N/A	N/A	N/A	A0.19
B	DISH WASHER	NOBLE	NOBLE HT-180	208 / 3PH	46.3	1 HP	N/A	A0.19
C	DISH TABLE	REGENCY	60DDTP10	N/A	N/A	N/A	N/A	A0.19
D	REACH-IN REFRIGERATOR	AVANTCO	17CD3HR	120 / 1PH	7.4	N/A	N/A	A0.19
E	6 BURNER GAS RANGE OVEN AND GRIDDLE	COOKING PERFORMANCE...		N/A	N/A	N/A	280,000 BTU	A0.19
F	CHAR BROILER	BAKERS PRIDE	CH-4	N/A	N/A	N/A	108,000 BTU	A0.19
G	GAS FRYER	VULCAN	LC3000	N/A	N/A	N/A	90,000 BTU	A0.19
H	HAND SINK	EAGLE GROUP	WS14-15	N/A	N/A	N/A	N/A	A0.19
I	PIZZA OVEN	BAKERS PRIDE	P44S	208 / 3PH	25	N/A	N/A	A0.19
J	3 COMPARTMENT SINK	REGENCY	60SS31014S12	N/A	N/A	N/A	N/A	A0.19
K	3 GLASS DOOR REFRIGERATOR	TURBO AIR	MSR-72G-1	115 / 1PH	11	2.3 HP	N/A	A0.19
L	WALK IN COMBO FRIDGE	COLORITE	CUSTOM	208 / 3PH	30	2.5 HP	18000 BTU	A0.19
M	WALK IN COMBO FREEZER	COLORITE	CUSTOM	208 3PH	30	3.1 HP	14000 BTU	A0.19
N	UNDERCOUNTER REFRIGERATOR	AVANTCO	178TUC2FR	120 / 1PH	4.6	N/A	N/A	A0.19
O	ICE MACHINE	JES RESTAURANT EQUIPMENT	1Y-0324A-B-400K-0036S	120 / 1PH	11.5	N/A	N/A	A0.19
P	UNDERCOUNTER PREP	ARCTIC AIR	AST68R	120 / 1PH	7	N/A	N/A	A0.19
Q	HOOD	CAPTIVE AIR	5424xx-2-ppg-1	SEE MECH	SEE MECH	SEE MECH	SEE MECH	M 0.1-M 0.6
R	PREP TABLE	REGENCY	600T3072G	N/A	N/A	N/A	N/A	A0.19
S	SPEED BAR UNDERBAR LIQUOR WORKSTATION	REGENCY	KR19-66RC-10	N/A	N/A	N/A	N/A	A0.19
T	BAR DISHWASHER	JACKSON	DELTA 1200	208 / 1PH	15	1/10 HP	N/A	A0.19
U	LOCKABLE REFRIGERATOR	BEVERAGE-AIR	BB46GSV-1-B	115 / 1PH	15	N/A	N/A	A0.19
V	BAR 3 COMPARTMENT SINK	KROWNE	KR18-53C	N/A	N/A	N/A	N/A	A0.19

PLUMBING fixture schedule - "P"				
DESIGN ID	COUNT	DESCRIPTION	RESP	COMMENTS
353				
1204N				
1204N	9	URINAL FLOOR SINK SQUARE - 12N 305MM		URINAL FLOOR SINK SQUARE - 12N 305MM
1076N	9	FLOOR SINK: GRATE HALF SQUARE - 12N 305MM		FLOOR SINK: GRATE HALF SQUARE - 12N 305MM FLOOR SINK: GRATE HALF SQUARE - 12N 305MM FLOOR SINK: GRATE HALF SQUARE - 12N 305MM FLOOR SINK: GRATE HALF SQUARE - 12N 305MM FLOOR SINK: GRATE HALF SQUARE - 12N 305MM FLOOR SINK: GRATE HALF SQUARE - 12N 305MM FLOOR SINK: GRATE HALF SQUARE - 12N 305MM FLOOR SINK: GRATE HALF SQUARE - 12N 305MM FLOOR SINK: GRATE HALF SQUARE - 12N 305MM
FAUCET				
10102	2	FAUCET - DOUBLE CARTRIDGE WITH RISER SPOUT		
10210	4	FAUCET - DOUBLE CARTRIDGE WITH WING SPOUT		
10447	2	FAUCET - FREE SPRAWER WALL MOUNTED		
10674	2	FAUCET - FREE SPRAWER WALL MOUNTED		
10874	2	FAUCET - HOT WATER INSPIER COORDINATE		
10943	2	FAUCET - HOT WATER INSPIER COORDINATE		
11000	1	FAUCET - SINGLE CARTRIDGE WITH WING SPOUT		
11001	1	FAUCET - SUPERWELL		
11002	1	FAUCET - SUPERWELL		
11003	1	FAUCET - SUPERWELL		
11004	1	FAUCET - SUPERWELL		
11005	3	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11006	3	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
10791	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
10871	1	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11007	1	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11008	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11009	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11010	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11011	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11012	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11013	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11014	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11015	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11016	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11017	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11018	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11019	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11020	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11021	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11022	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11023	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11024	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11025	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11026	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11027	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11028	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11029	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11030	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11031	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11032	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11033	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11034	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11035	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11036	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11037	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11038	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11039	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11040	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11041	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11042	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11043	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11044	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11045	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11046	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11047	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11048	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11049	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11050	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11051	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11052	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11053	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11054	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11055	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11056	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11057	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11058	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11059	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11060	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11061	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11062	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11063	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11064	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11065	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11066	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11067	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11068	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11069	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11070	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11071	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11072	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11073	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11074	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11075	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11076	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11077	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11078	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11079	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11080	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11081	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11082	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11083	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11084	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11085	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11086	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11087	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11088	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11089	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11090	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11091	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11092	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11093	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11094	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11095	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11096	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11097	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11098	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11099	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11100	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11101	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11102	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11103	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11104	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11105	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11106	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11107	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11108	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11109	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11110	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11111	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11112	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11113	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11114	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11115	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11116	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11117	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11118	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11119	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11120	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11121	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11122	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11123	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11124	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11125	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11126	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11127	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11128	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11129	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11130	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11131	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11132	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11133	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11134	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11135	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11136	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11137	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11138	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11139	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11140	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11141	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11142	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11143	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11144	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11145	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11146	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11147	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11148	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11149	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11150	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11151	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11152	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11153	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11154	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11155	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11156	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11157	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11158	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11159	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11160	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11161	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11162	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11163	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11164	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11165	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11166	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11167	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11168	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11169	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11170	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11171	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11172	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11173	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11174	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11175	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11176	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11177	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11178	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11179	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11180	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11181	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11182	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11183	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11184	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11185	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11186	2	5/8" x RINSE DRUP IN 27/32N 45/160/10MM		
11187	2	5/8" x RINSE DRUP IN 27/32N 45/		

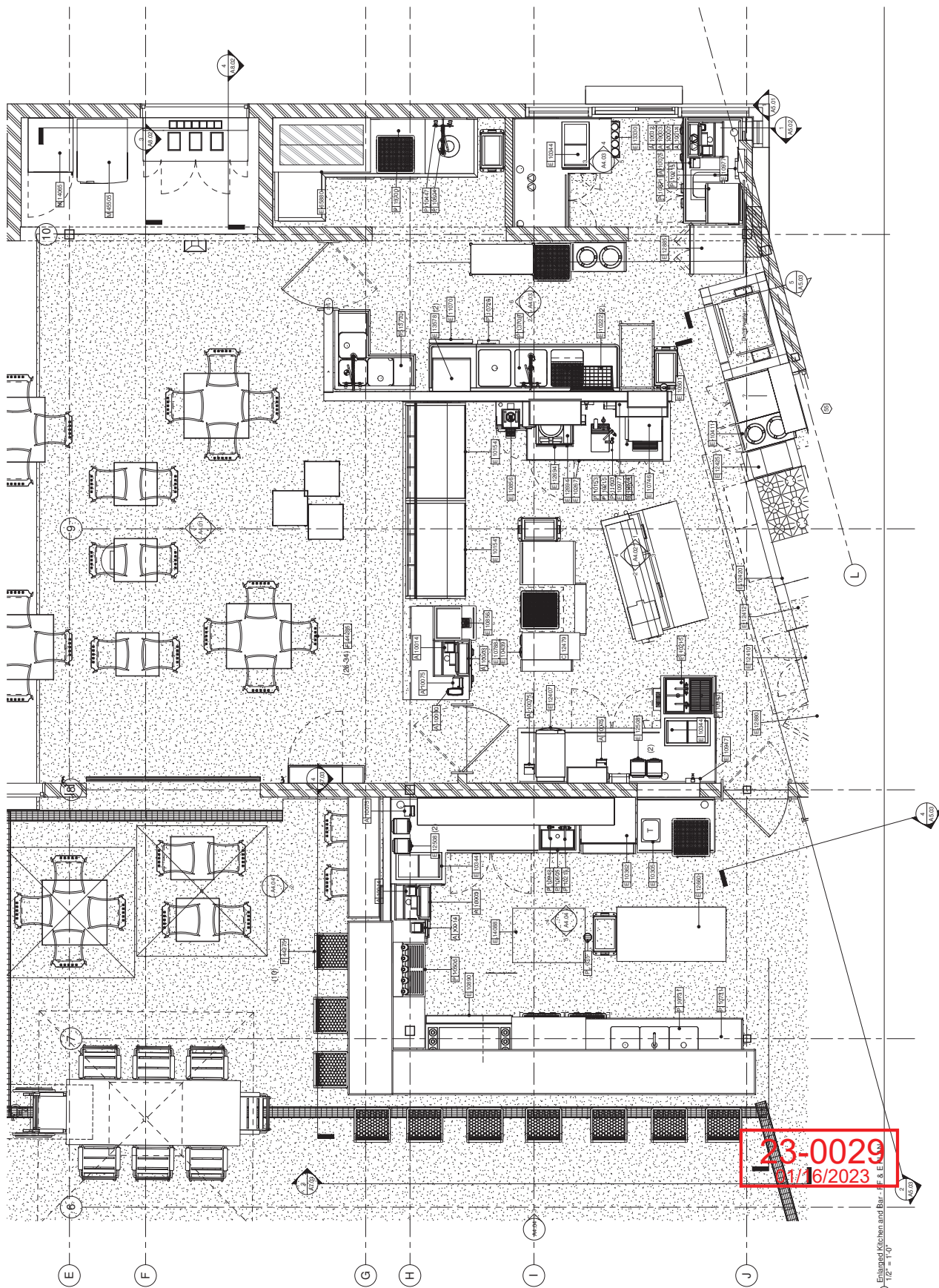
2023-0029
6/2023

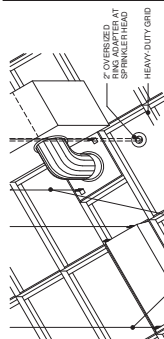
Schedules

A9 05



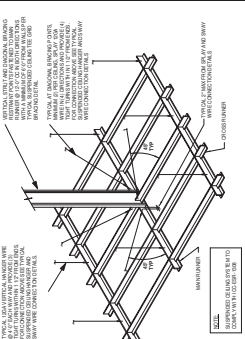
23-0029
01/16/2023



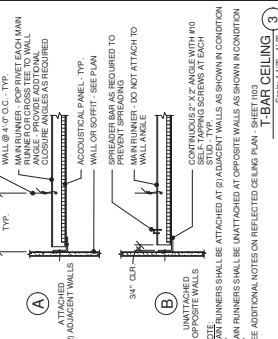


NOTES:
1. ALL FIXTURES OR OFFICERS IN ACCESS OF FALLS REQUIRE A 12 GAUGE HANGER
2. SUSPENDED CEILING TO COMPLY WITH WIRE TO STRUCTURE AND ALL LIGHT FIXTURES AND LIGHT FIXTURES AND LIGHT FIXTURES

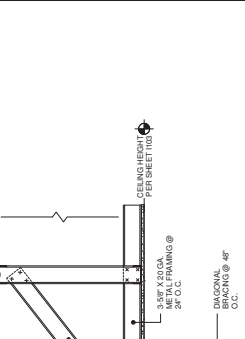
FIXTURE BRACING
Scale: 1/2" = 1'-0"



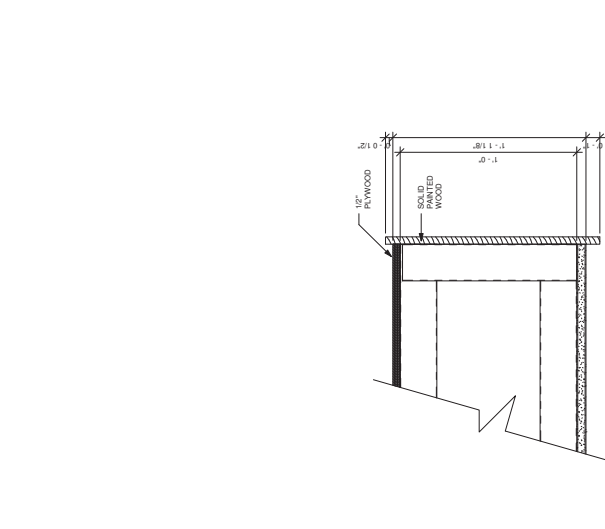
COMPRESSION STRUT
Scale: 1/2" = 1'-0"



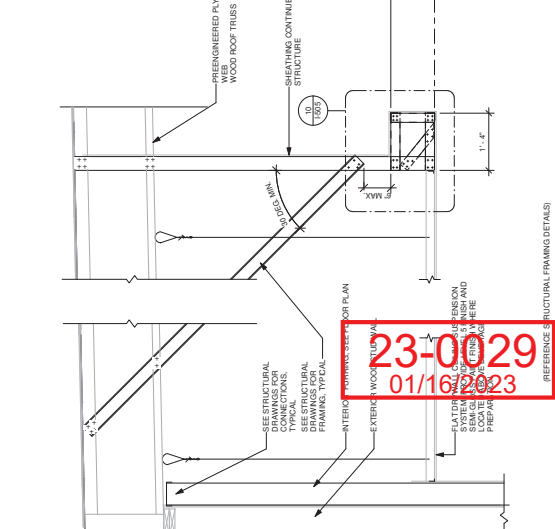
TYPICAL SOFFIT FRAMING
Scale: 1/2" = 1'-0"



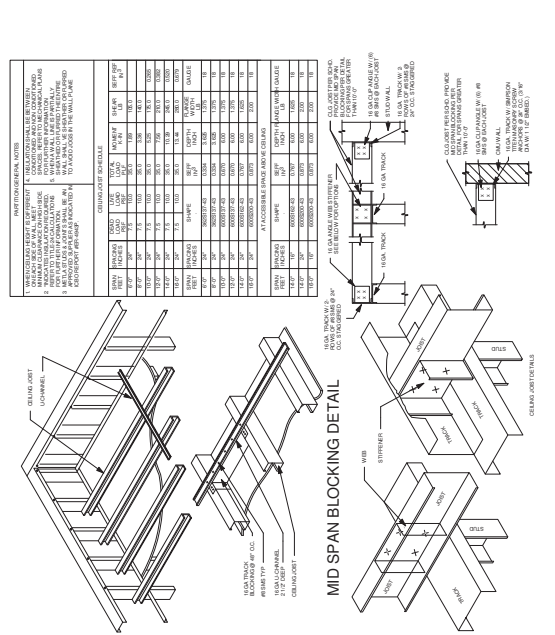
TYPICAL SOFFIT FRAMING
Scale: 1/2" = 1'-0"



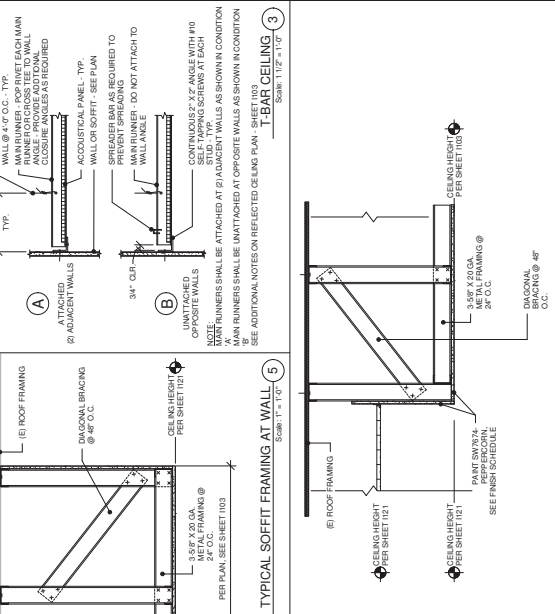
CEILING SOFFIT EDGE
Scale: 1/2" = 1'-0"



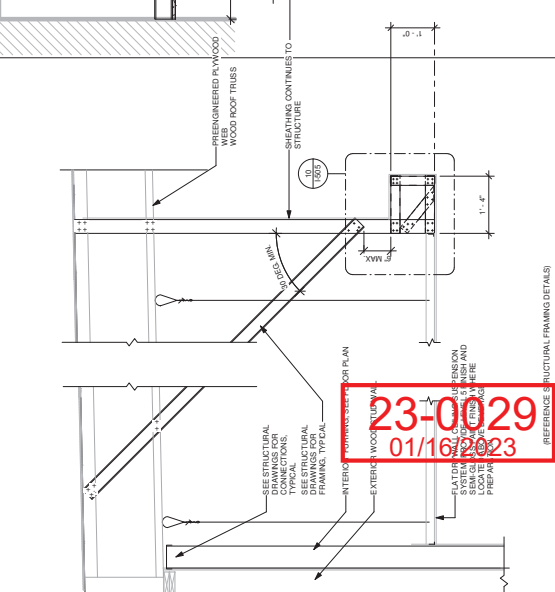
SOFFIT SECTION AT CAVE
Scale: 3/4" = 1'-0"



T-BRACING
Scale: 1/2" = 1'-0"



MID SPAN BLOCKING DETAIL
Scale: 1/2" = 1'-0"



SOFFIT SECTION AT CAVE
Scale: 3/4" = 1'-0"

23-0029
01/10/2023