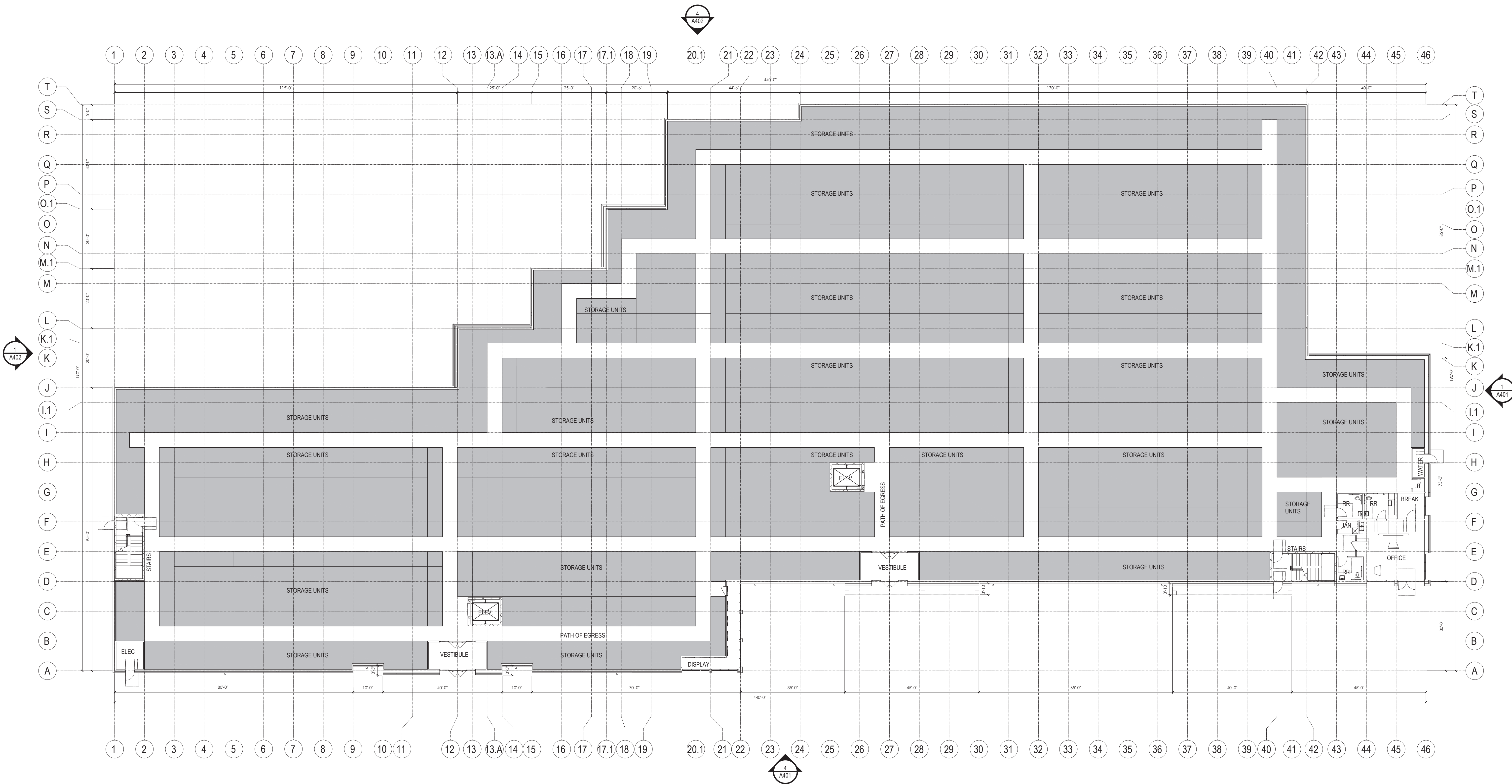




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Specialty Engineering and Design, LLC

SHEET INFORMATION

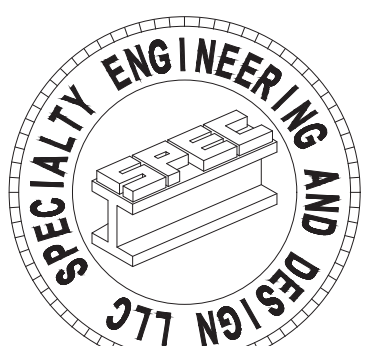
PROPOSED FIRST FLOOR PLAN

PROJECT INFORMATION

PARROT CIRCLE STORAGE FACILITY

CLIENT INFORMATION

ROMAN CONSTRUCTION COMPANY
101 PUGLIESE'S WAY
DELRAY BEACH, FL 33444



SPECIALTY ENGINEERING AND DESIGN, LLC
1599 SW 30TH AVE.
SUITE #1
BOYNTON BEACH, FL 33426
DADE - BROWARD - PALM BEACH
FL, CA. #009217
561 - 752 - 5440 OFFICE
561 - 752 - 5542 FAX

FILE NAME:
SCALE AS NOTED
DATE 02/13/2024
RVD. BY DAL
DRWN. BY IO

REVISION 1

61-015-25-002, P.A.C. ALLOWED FOR MEETINGS
FOR OFFICIAL SEAL AND OFFICIAL COUNTER SEAL
DIGITALLY CREATED SEAL SHALL COMPLY WITH
41C.F.S. 250.02

SEAL
GARY MCDOUGLE, PE FL #56214
D. MARK LeBLANC, PE FL #35683
D. ADAM LeBLANC, PE FL #77012

SHEET #
A201

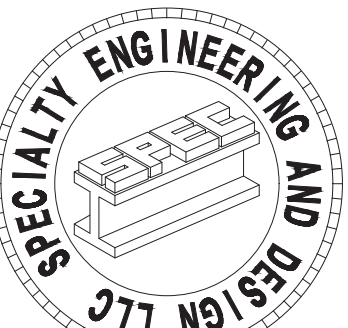
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LLC

PROPOSED ROOF PLAN

PROJECT INFORMATION

T INFORMATION
 ROMAN CONSTRUCTION
 COMPANY
 101 PUGLIESE'S WAY
 DELRAY BEACH, FL 33444



SPECIALTY ENGINEERING
AND DESIGN, LLC
1599 SW 30th AVE.
SUITE #1
BOYNTON BEACH, FL 33426

DADE - BROWARD - PALM BEACH
FL. CA. #009217

561 - 752 - 5440 OFFICE
561 - 752 - 5542 FAX

FILE NAME.

SCALE AS NOTED

DATE 02/13/2024

RV'D. BY DAI

DRWN. BY 10

REVISION

3

10

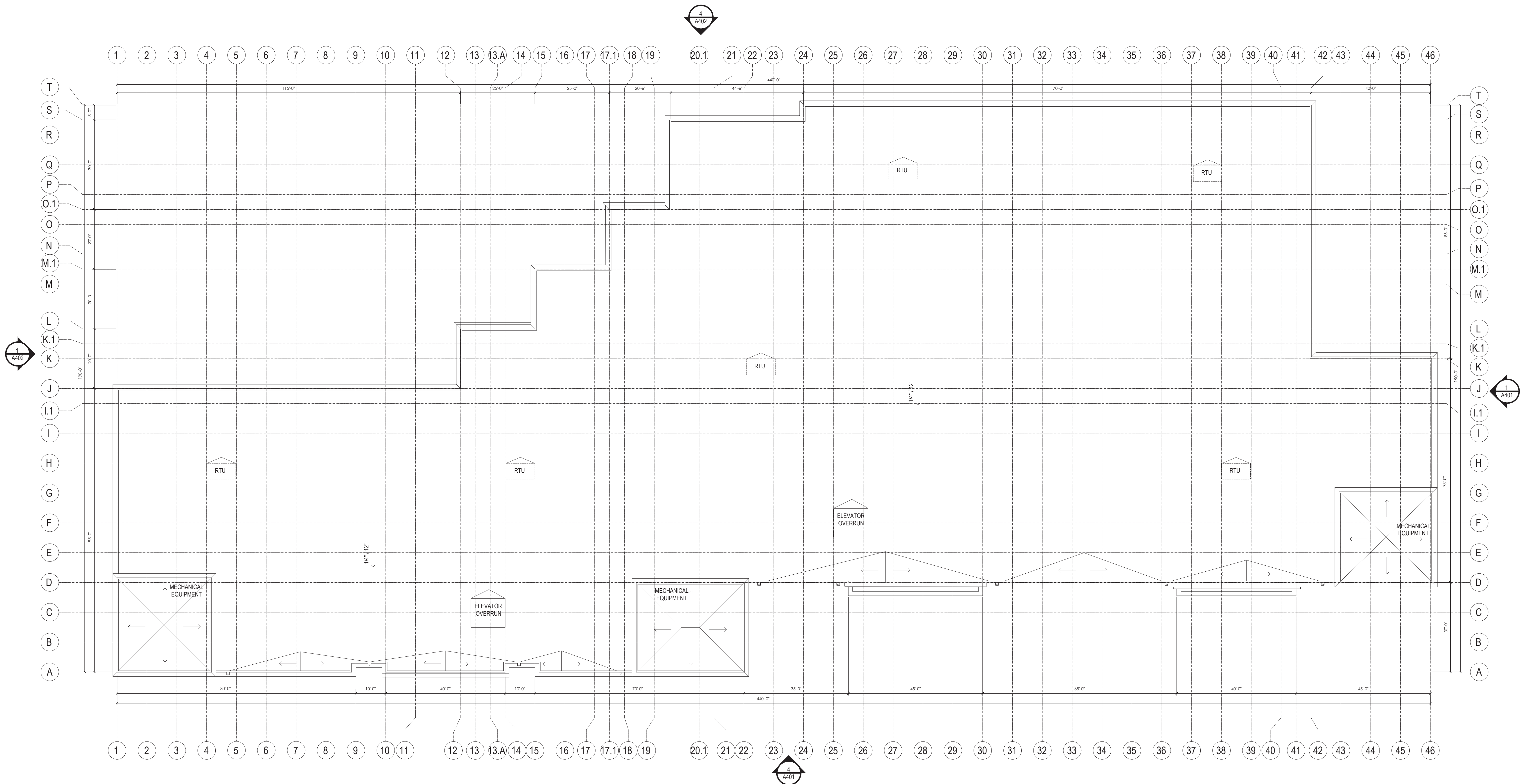
61-615-23.002, F.A.C. ALLOWS FOR WET SEALS, EMBOSSED SEALS, AND DIGITALLY CREATED SEALS. DIGITALLY CREATED SEALS SHALL COMPLY WITH 61G15-.002[2].

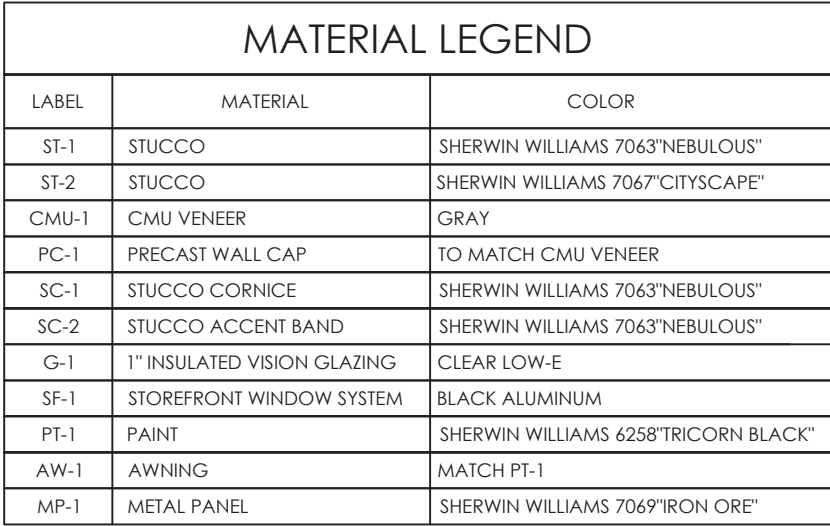
GARY McDougLE, PE FL #56214
D. MARK LeBLANC, PE FL #35483

D. ADAM LEBLANC, PE FL #77012

SHEET # _____

A203





Architectural section drawing of a building facade. The drawing shows a cross-section of the building with various levels and structural elements. The following table summarizes the levels and their corresponding elevations:

Level	Elevation
HIGH PARAPET	EL. = 30'-6"
LOW PARAPET	EL. = 28'-0"
T.O. ROOF DECK	EL. = 26'-6"
SECOND FLOOR	EL. = 12'-0"
T.O. HIGH CMU	EL. = 4'-0"
T.O. LOW CMU	EL. = 3'-0"
FINISH FLOOR	EL. = 0'-0"

The drawing also includes various structural elements and materials, such as CMU (Concrete Masonry Units), ST (Steel Trusses), SC (Steel Columns), and PC (Precast Concrete). The drawing is a detailed cross-section showing the internal structure and the relationship between different levels and materials.

Architectural elevation drawing of a building facade. The drawing shows a grid of windows and various levels. Callouts include:

- EL= 30'-6" HIGH PARAPET
- EL= 28'-0" LOW PARAPET
- EL= 26'-6" T.O. ROOF DECK
- STUCCO ACCENT CORNICE
- EL= 12'-0" SECOND FLOOR
- EL= 4'-0" T.O. HIGH CMU
- EL= 3'-0" T.O. LOW CMU
- EL= 0'-0" FINISH FLOOR
- STUCCO FINISH WITH DECORATIVE REVEAL PATTERN
- SC-2
- SC-1
- ST-1
- PC-1
- CMU-1
- SC-1
- ST-2

Architectural elevation drawing of a building facade. The drawing shows a long, low structure with a series of vertical elements, possibly columns or panels, and a horizontal band of material. Key features and labels include:

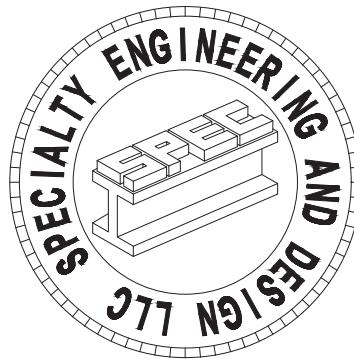
- EL. = 30'-6" HIGH PARAPET**: Indicated by a vertical line and a circle with a crosshair.
- EL. = 28'-0" LOW PARAPET**: Indicated by a vertical line and a circle with a crosshair.
- EL. = 12'-0" SECOND FLOOR**: Indicated by a vertical line and a circle with a crosshair.
- EL. = 4'-0" T.O. HIGH CMU**: Indicated by a vertical line and a circle with a crosshair.
- EL. = 3'-0" T.O. LOW CMU**: Indicated by a vertical line and a circle with a crosshair.
- EL. = 0'-0" FINISH FLOOR**: Indicated by a vertical line and a circle with a crosshair.
- STUCCO ACCENT CORNICE**: A label pointing to a decorative horizontal band.
- STUCCO FINISH WITH DECORATIVE REVEAL PATTERN**: A label pointing to a textured horizontal band.

ELEVATIONS

PARROT CIRCLE
STORAGE FACILITY

ROMAN CONSTRUCTION
COMPANY

101 PUGLIESE'S WAY
DELRAY BEACH, FL 33444



561 - 752 - 5440 OFFICE
561 - 752 - 5542 FAX

DRWN. BY 10

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SHEET #

A402