



Production F-1 Occupancy	
200sf/gross/occ.	
58,713 /200-sf gross =	293 occ
Accessory Warehouse/S-2 Occupancy	
500sf/gross/occ.	
16,430 sf sf/500=	32 occ
Accessory Office/ B Occupancy	
150sf/gross/occ.	
4,310/100=	43 occ
Total Allowable Ground Floor Occupants	468 occ
Total Proposed Ground Floor Occupants	150 occ

16 Number of Exits and Exit Access Doorways
 17 and Floor
 18 Number of Exits 9

9 Doors width 36" each @ .2 1,620 occ.
Note: Exits leading to the exterior are at 48" above grade and all stair exits and man doors have stairs that lead to grade. Capacity is greater than the stair calculations above.

Total Capacity 1,620 occ. > 150 occ. Complies
Refer to G-101 (Egress plan) for locations.

<1000sf have 2 means of egress; Refer to G-101 (Egress plan)

Section 1008 Means of Egress Illumination

1008.2.1 All means of egress areas shall have a minimum of 1 fc at the walking surface.

1008.3 All means of egress shall have emergency lighting as per this section.

Section 1009 Accessible Means of Egress
1009.6.1 Travel Distance. The Maximum travel distance from any accessible space to an area of refuge shall not exceed the exit access travel distance permitted for the occupancy in accordance with **Section 1017.1**.
Refer to **G-101 (Egress plan)**

Section 1012 Ramps
New exterior ramp complies with this section. Refer to G-101

Section 1013 Exit Signs
Refer to G-101 (Egress plan) for compliance

Section 1014 Handrails
All handrails for exterior stairs shall be between 34" -38" above the tread nosing. All balustrades will comply with this section.

Section 1015 Guards
All guards as required by the section shall be 42" AFF.

Section 1016 Exit Access
Based upon Table 1017.2 Exit Access Travel Distance

TABLE 1017.2		
OCCUPANCY	WITHOUT SPRINKLER SYSTEM (feet)	WITH SPRINKLER SYSTEM (feet)
A, E, F-1, M, R, S-1	200	250
I-1	Not Permitted	250
B	200	300
F-2, S-2, U	300	400
H-1	Not Permitted	75
H-2	Not Permitted	100
H-3	Not Permitted	150
H-4	Not Permitted	175
H-5	Not Permitted	200
I-2, I-3, I-4	Not Permitted	200

<u>Primary Occupancy:</u>			
F-1	Occ with Sprinkler System	250'	Complies
<u>Accessory Occupancies:</u>			
B	Occ. with Sprinkler System	300'	Complies
S-2	Occ with Sprinkler System	400'	Complies

Refer to G-101 (Egress plan) for travel distances.

Section 1027. Exterior Exit Stairways and Ramps
The building complies with Section 127.1 through Section 1027.6.

The design and layout will comply with this section and all of it's requirements related to this building and occupancy

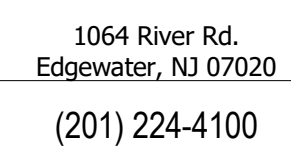
Section 1103 Scoping Requirements
The design and layout will comply with this section; and 1103.2 "Employee work Area" exception with comply with Sections:

- 907.5.2.3.1. (Fire Alarm)
- 1009 (Accessible Means of Egress)
- 1104.3.1 (Accessible Route)

Chapter 7. Table 7.2.1 Minimum Number of Required Fixtures.

Classification	Occ. Group	Water Closets	Lavatories	Drinking Fountains
Factory	F-1	2 per 100 Add 1 + 100	2 per 100 Add 1 + 100	1 per 250
Business	B	1 per 15 Add 1 for 16 to 50	1 per 15 Add 1 for 16 to 50	0 0
Proposed Occupancy by Gender	M	W	WC Ur Lav	
Proposed F-1 Occupancy	75	75	Required 6 2 6 Provided 11 2 9	
				Complies

FE-A	CLASS A FIRE EXTINGUISHER FOR ALL NON-STORAGE AREAS
FE-B	CLASS B FIRE EXTINGUISHER FOR ALL STORAGE AREAS
FE-K	CLASS K FIRE EXTINGUISHER FOR ALL COOKING AREAS



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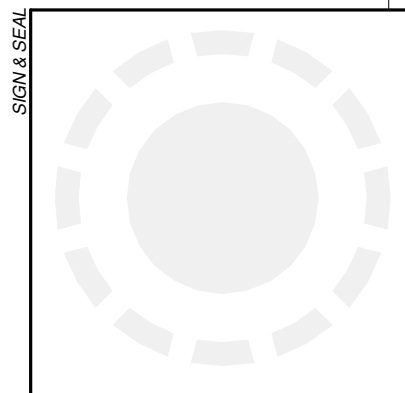
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30 Park Road, Suite 4
Tinton Falls, NJ 07724



25 CENTRAL AVE
TETERBORO, NJ, 07608

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PLANNING BOARD
BUILDING DEPT
BID
CONSTRUCTION



drawing name:

EGRESS LAYOUT

scale: $1/16" = 1'-0"$

release date:

drawing date: 09/24/21

drawn by: JB/SH

approved by: OW/LQ

2102

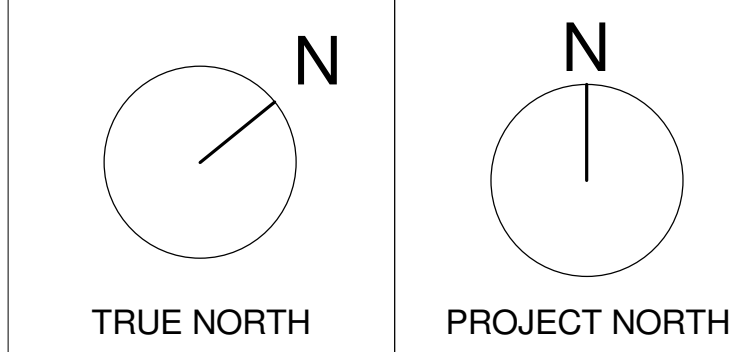
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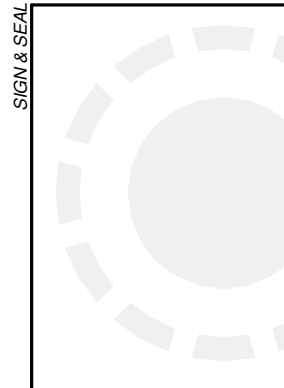
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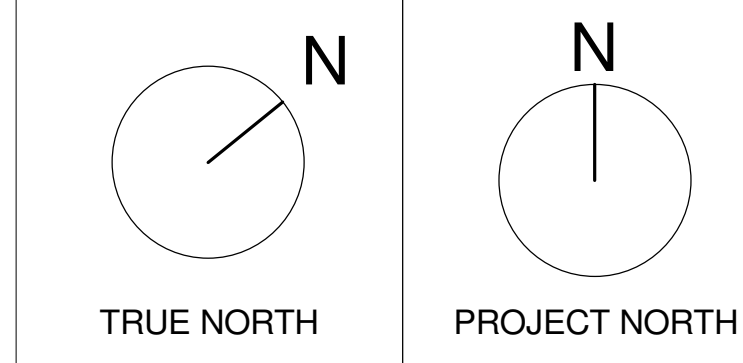
KEY NOTES	
Key Value	Keynote Text
0.01	EXISTING WINDOW TO REMAIN. CONTRACTOR TO VERIFY GLASS CONDITION AND REPLACE ANY BROKEN GLASS AND PROVIDE PROPER SEALS TO RECREATE WATERPROOF CONDIONION.
0.02	EXISTING WINDOW TO BE REMOVED IN ITS ENTIRETY. CONTRACTOR TO PROVIDE TEMPORARY ENCLOSURE UNTIL NEW CONSTRUCTION.
0.03	REMOVE SECTION OF EXISTING EXTERIOR WALL FOR NEW DOOR OPENING. SEE STRUCTURAL DRAWINGS FOR NEW LINTEL.
0.05	EXISTING MAN DOOR TO BE REMOVED IN ITS ENTIRETY. CONTRACTOR TO PROVIDE TEMPORARY ENCLOSURE UNTIL NEW CONSTRUCTION.
0.06	EXISTING LOADING DOCK DOOR SEALS AND BUMPERS TO BE REMOVED.CONTRACTOR SHALL DESIGNATE AN AREA WITHIN BLDG TO LOCATE ALL REMOVED ITEMS FOR OWNERSHIP TO BE ABLE TO REMOVE OFFSITE FOR FUTURE USE. CONTRACTOR TO PROVIDE TEMPORARY ENCLOSURE UNTIL NEW CONSTRUCTION.
0.07	CAREFULLY REMOVE EXISTING ROLLUP DOOR, FRAME AND ALL DOOR APPURTENANCES. CONTRACTOR SHALL DESIGNATE AN AREA WITHIN BLDG TO LOCATE ALL REMOVED ITEMS FOR OWNERSHIP TO BE ABLE TO REMOVE OFFSITE FOR FUTURE USE. CONTRACTOR TO PROVIDE TEMPORARY ENCLOSURE UNTIL NEW CONSTRUCTION.
0.08	CAREFULLY REMOVE EXISTING LEVELER AND ALL ITS APPURTENANCES.CONTRACTOR SHALL DESIGNATE AN AREA WITHIN BLDG TO LOCATE ALL REMOVED ITEMS FOR OWNERSHIP TO BE ABLE TO REMOVE OFFSITE FOR FUTURE USE.
0.10	EXISTING CANOPY TO BE REMOVED IN ITS ENTIRETY. CONTRACTOR SHALL DESIGNATE AN AREA WITHIN BLDG TO LOCATE ALL REMOVED ITEMS FOR OWNERSHIP TO BE ABLE TO REMOVE OFFSITE FOR FUTURE USE.
0.14	EXISTING EXTERIOR METAL STEPS TO BE REMOVED IN ITS ENTIRETY.
0.15	CAREFULLY REMOVE EXISTING STORE FRONT.CONTRACTOR SHALL DESIGNATE AN AREA WITHIN BLDG TO LOCATE ALL REMOVED ITEMS FOR OWNERSHIP TO BE ABLE TO REMOVE OFFSITE FOR FUTURE USE. CONTRACTOR TO PROVIDE TEMPORARY ENCLOSURE UNTIL NEW CONSTRUCTION.
0.17	EXISTING DOUBLE METAL DOOR TO BE REMOVED WITH ALL ITS APPURTENANCES. GO TO COORDINATE WITH OWNER FOR STORAGE OR DISPOSAL OF ANY EXISTING EQUIPMENT. PROVIDE TEMPORARY CLOSURE PANEL UNTIL NEW CONSTRUCTION.
0.20	CAREFULLY REMOVE EXISTING CONCRETE FLOOR. SAW CUT EXISTING CONCRETE FLOOR AREAS AS INDICATED FOR FUTURE LEVELER PITS.
0.21	SAW CUT EXISTING CONCRETE FLOOR AREAS AS INDICATED FOR FUTURE NEW PLUMBING. ALL REMOVALS OF EXISTING PLUMBING TO BE COORDINATED WITH PLUMBER CONTRACTOR PRIOR OF ANY WORK EXECUTION.
0.23	CAREFULLY REMOVE, IN ITS ENTIRETY, THE NON-STRUCTURAL CONCRETE PROTECTION BASE OF THIS COLUMN.
0.25	AFTER CONCRETE FLOOR REMOVAL, COORDINATE WITH PLUMBER POTENTIAL REMOVAL OF ALL EXISTING INTERIOR DRAINS AND ASSOCIATED UNDERGROUND PIPING ALONG COLUMN LINE H. DO NOT REMOVE ANY EXISTING ROOF LEADERS AT THE OPPOSITE SIDE OF THE COLUMNS.
0.26	REMOVE AND/ OR RELOCATE ALL INDICATED ELECTRICAL PANELS AND ALL ASSOCIATED CONDUITS/ WIRES IN ITS ENTIRETY. COORDINATE WITH ELECTRICAL CONTRACTOR PRIOR TO ANY REMOVAL.
0.30	EXISTING INTERIOR GYPSUM WALL TO BE REMOVED IN ITS ENTIRETY.

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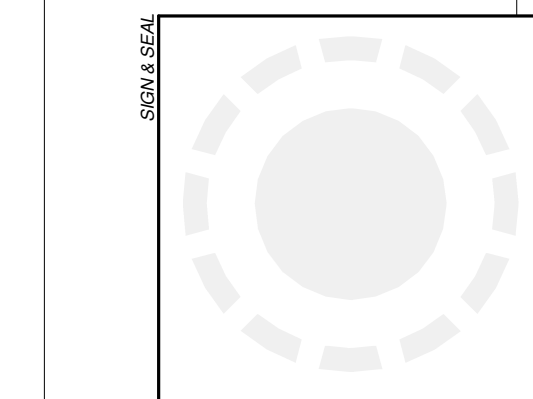
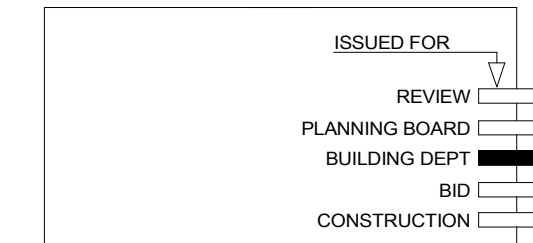
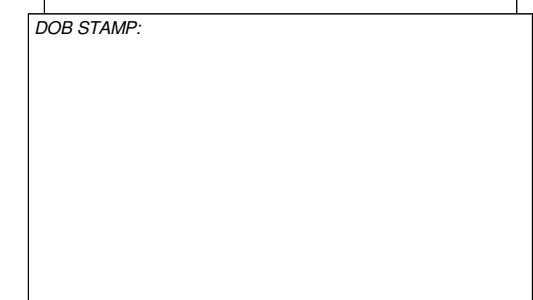
 <p>CYBUL CYBUL WILHELM ARCHITECTS</p>	
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N.Y. 15125	Martin J. Cybul N.J. 01-2447
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<p>BD  engineering</p>	
<p>BD ENGINEERING, LLC. 30 Park Road, Suite 4 Tinton Falls, NJ 07724</p>	
<p><i>lorenzofoodgroup</i></p>	
<p>Lorenzo Foods Teterboro</p>	
<p>25 CENTRAL AVE TETERBORO, NJ, 07608</p>	
<p>DOB: STAMP:</p>	

	ISSUED FOR REVIEW PLANNING BOARD BUILDING DEPT BID CONSTRUCTION
SCALE: 1/16" = 1'-0"	
drawing name: <div style="text-align: center; font-size: 1.2em;">DEMO FLOOR PLAN</div>	
scale: 1/16" = 1'-0" release date:	
drawing date: 09/24/21 drawn by: JB/SH approved by: OW/LQ project no.: 2102	
drawing no.: <div style="text-align: center; font-size: 1.5em;">DM-001.00</div>	
COB BARCODE:	

GENERAL NOTES:
-ALL INDICATED FLOOR DEMOLITION NOT ONLY SUBJECT TO THESE DRAWINGS. GC
TO COORDINATE WITH PLUMBING DRAWINGS FOR ANY ADDITIONAL DEMO REQUIRED
-REFER TO CIVIL DRAWINGS FOR EXTERIOR DEMOLITION REQUIREMENTS

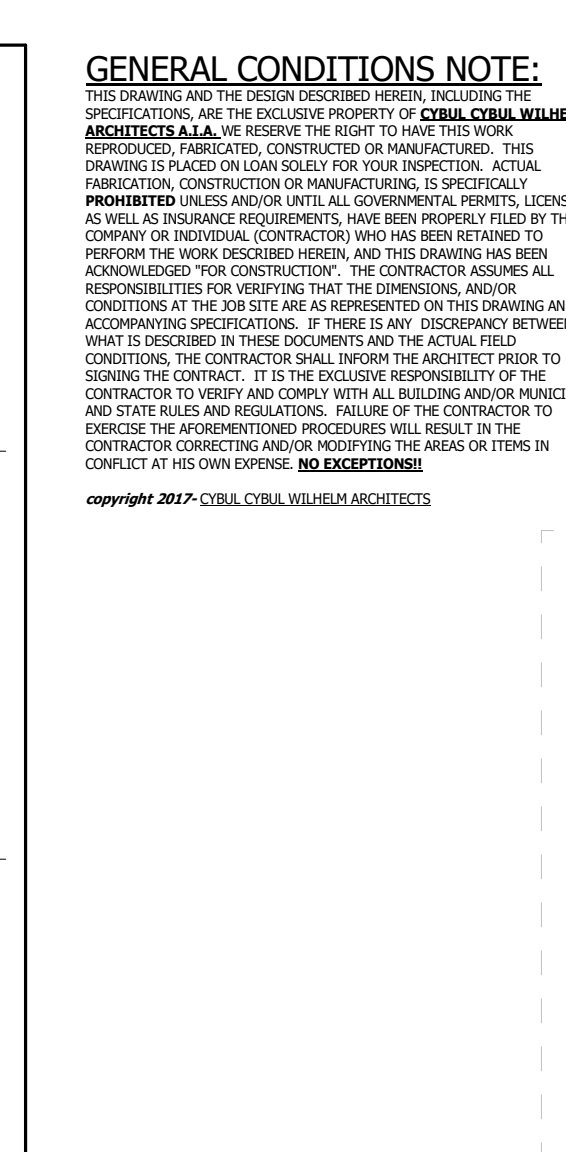


KEY NOTES DM-002 Copy 1	
Key Value	Keynote Text
1.10	EXISTING CANOPY TO BE REMOVED IN ITS ENTIRETY. COORDINATE WITH OWNER FOR STORAGE OR DISPOSAL OF ANY EXISTING EQUIPMENT.
1.12	NEW OPENING IN EXISTING ROOF FOR ROOF ACCESS HATCH. CONTRACTOR TO PROVIDE TEMPORARY ENCLOSURE UNTIL NEW CONSTRUCTION.

[illegible]DM-002.00

3 of Total

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Architectural section drawing of a building, showing the ground floor and roof deck. The drawing includes vertical grid lines numbered 1 through 12. The ground floor is shown in white with brickwork patterns, and the roof deck is shown in gray. Various dimensions are provided for the roof deck and ground floor. A north arrow is located near the center of the drawing.

Dimensions:

- Roof Deck (from BOT OF ROOF DECK 17'-0" to GROUND FLOOR 0'-0"):
 - Grid 1 to 2: 0.30
 - Grid 2 to 3: 0.30
 - Grid 3 to 4: 0.27
 - Grid 4 to 5: 0.30
 - Grid 5 to 6: 0.30
 - Grid 6 to 7: 0.30
 - Grid 7 to 8: 0.27
- Ground Floor (from GROUND FLOOR 0'-0" to BOT OF ROOF DECK 17'-0"):
 - Grid 1 to 2: 0.06
 - Grid 2 to 3: 0.07
 - Grid 3 to 4: 0.08
 - Grid 4 to 5: 0.26
 - Grid 7 to 8: 0.09
 - Grid 10 to 11: 0.23
 - Grid 11 to 12: 0.14

Other Features:

- North arrow pointing towards the top right.
- Staircase located between Grids 7 and 8.
- Door located between Grids 8 and 9.
- Window located between Grids 9 and 10.
- Window located between Grids 10 and 11.
- Window located between Grids 11 and 12.
- Door located between Grids 11 and 12.
- Staircase located at the far right end of the building.

This architectural section drawing illustrates the facade of a building, detailing structural elements and planned demolition. The drawing is oriented with the ground floor at the bottom and the bottom of the roof deck at the top. Key features include:

- Floor Levels:** The ground floor is marked at 0'-0" and the bottom of the roof deck is at 17'-0".
- Structural Elements:** The drawing shows a brick wall with various openings, including windows and doors. A truss system is visible at the roof level.
- Demolition Areas:** Two specific portions of the wall are identified for demolition:
 - A 39'-9" section labeled "PORTION OF WALL TO BE DEMOLISHED" between grid lines F and E.
 - A 70'-1 1/8" section labeled "PORTION OF WALL TO BE DEMOLISHED" between grid lines D and C.
- Grid Lines:** The facade is divided into sections by vertical grid lines labeled J, H, G, F, E, D, C, B, and A from left to right.
- Dimensions and Annotations:** Numerous dimensions are provided for wall segments and openings. Annotations include "DM-003" with arrows pointing to specific structural details.
- Interior Details:** Some interior elements are visible, such as a bench and a door on the ground floor.

KEY NOTES	
Key Value	Keynote Text
0.02	EXISTING WINDOW TO BE REMOVED IN ITS ENTIRETY. CONTRACTOR TO PROVIDE TEMPORARY ENCLOSURE UNTIL NEW CONSTRUCTION.
0.04	EXISTING CONCRETE STEPS TO BE REMOVED IN ITS ENTIRETY. AFTER REMOVAL, PATCH WITH ASPHALT, AS NECESSARY TO AVOID TRIPPING HAZARD.
0.05	EXISTING MAN DOOR TO BE REMOVED IN ITS ENTIRETY. CONTRACTOR TO PROVIDE TEMPORARY ENCLOSURE UNTIL NEW CONSTRUCTION.
0.06	EXISTING LOADING DOCK DOOR SEALS AND BUMPERS TO BE REMOVED.CONTRACTOR SHALL DESIGNATE AN AREA WITHIN BLDG TO LOCATE ALL REMOVED ITEMS FOR OWNERSHIP TO BE ABLE TO REMOVE OFFSITE FOR FUTURE USE. CONTRACTOR TO PROVIDE TEMPORARY ENCLOSURE UNTIL NEW CONSTRUCTION.
0.07	CAREFULLY REMOVE EXISTING ROLLUP DOOR, FRAME AND ALL DOOR APPURTENANCES. CONTRACTOR SHALL DESIGNATE AN AREA WITHIN BLDG TO LOCATE ALL REMOVED ITEMS FOR OWNERSHIP TO BE ABLE TO REMOVE OFFSITE FOR FUTURE USE. CONTRACTOR TO PROVIDE TEMPORARY ENCLOSURE UNTIL NEW CONSTRUCTION.
0.08	CAREFULLY REMOVE EXISTING LEVELER AND ALL ITS APPURTENANCES.CONTRACTOR SHALL DESIGNATE AN AREA WITHIN BLDG TO LOCATE ALL REMOVED ITEMS FOR OWNERSHIP TO BE ABLE TO REMOVE OFFSITE FOR FUTURE USE.
0.09	EXISTING GUARDRAIL TO BE REMOVED IN ITS ENTIRETY. REPAIR ANY BOLT HOLES OR DAMAGE TO EXISTING SLAB AS NECESSARY.
0.10	EXISTING CANOPY TO BE REMOVED IN ITS ENTIRETY. CONTRACTOR SHALL DESIGNATE AN AREA WITHIN BLDG TO LOCATE ALL REMOVED ITEMS FOR OWNERSHIP TO BE ABLE TO REMOVE OFFSITE FOR FUTURE USE.
0.11	REMOVE SECTION OF EXISTING EXTERIOR WALL.
0.14	EXISTING EXTERIOR METAL STEPS TO BE REMOVED IN ITS ENTIRETY.
0.23	CAREFULLY REMOVE, IN ITS ENTIRETY, THE NON-STRUCTURAL CONCRETE PROTECTION BASE ON THIS COLUMN.
0.26	REMOVE AND/ OR RELOCATE ALL INDICATED ELECTRICAL PANELS AND ALL ASSOCIATED CONDUITS/ WIRES IN ITS ENTIRETY. COORDINATE WITH ELECTRICAL CONTRACTOR PRIOR TO ANY REMOVAL.
0.27	CAREFULLY REMOVE EXISTING HEATING SYSTEM. CAP ALL REMAINING EXISTING CONDUITS.
0.30	EXISTING INTERIOR GYPSUM WALL TO BE REMOVED IN ITS ENTIRETY.

DM-003

TRUE NORTH
PROJECT NORTH

Drawing name:
DEMO BUILDING SECTIONS

Scale:
As indicated

Release date:
09/24/22

Drawing date:
1B/S

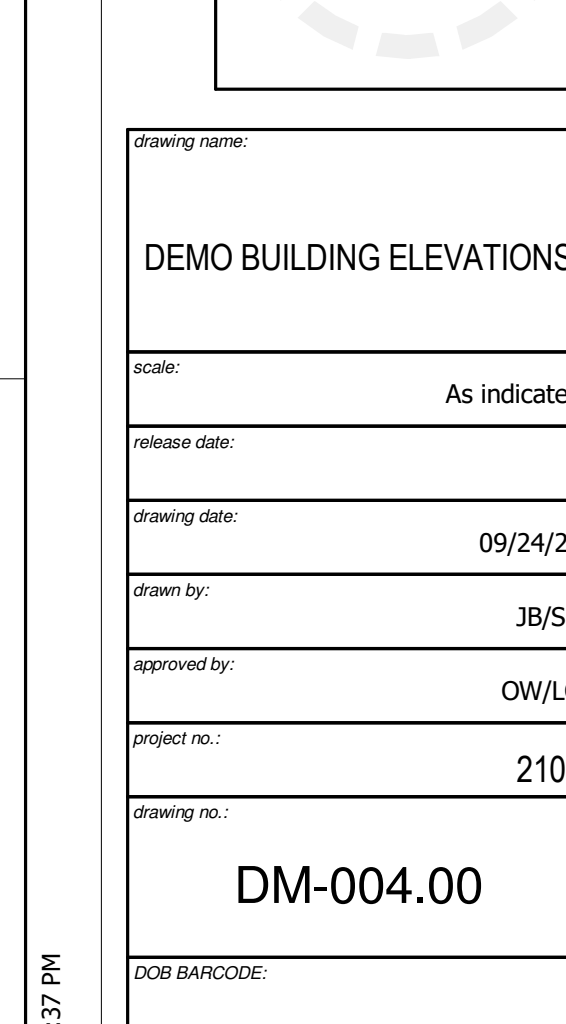
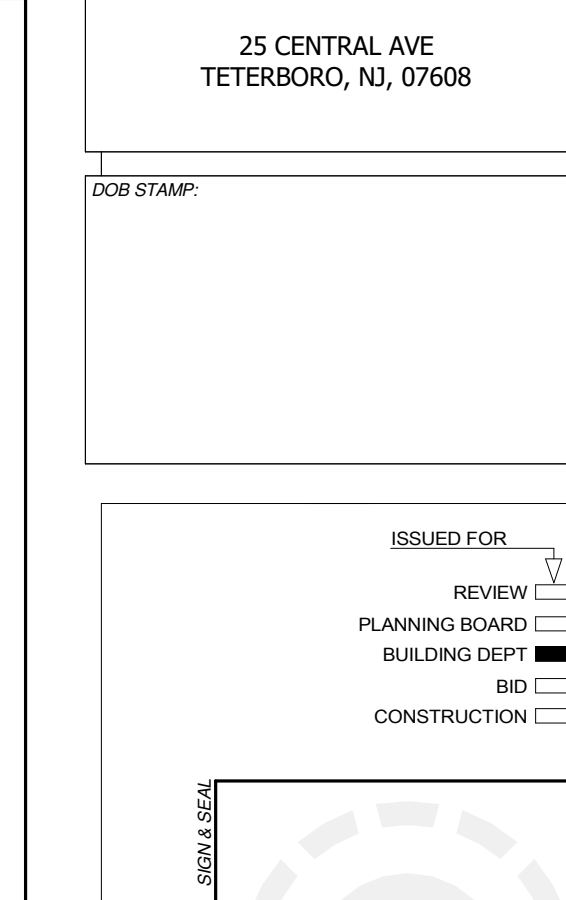
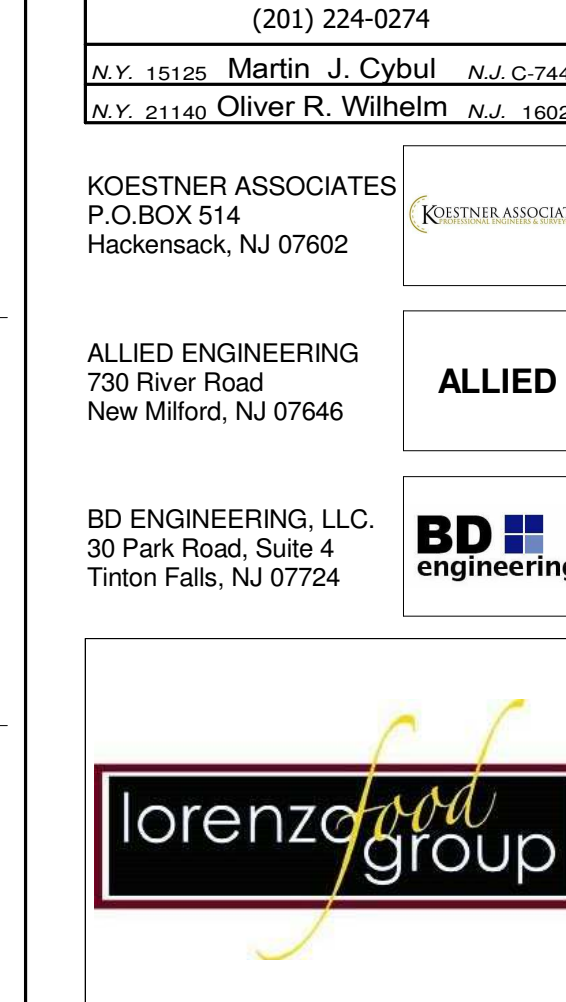
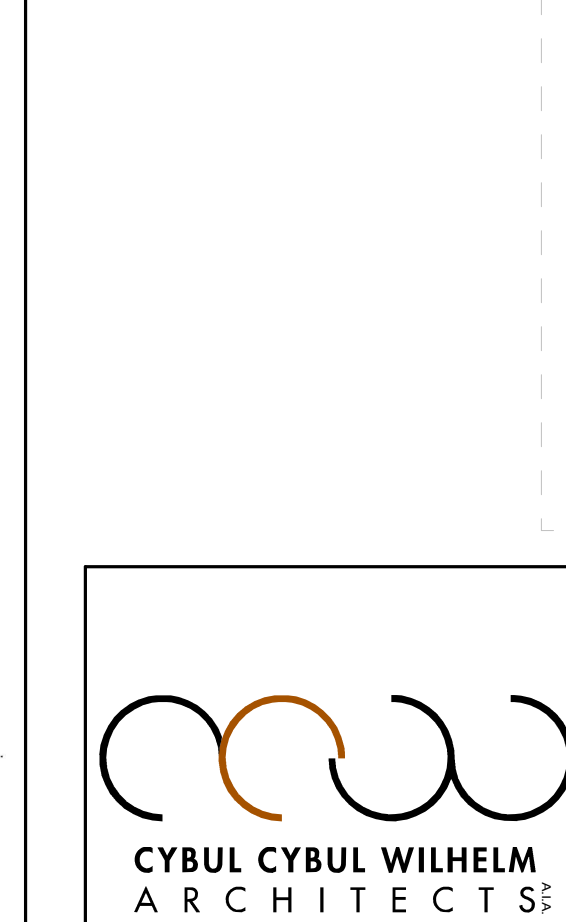
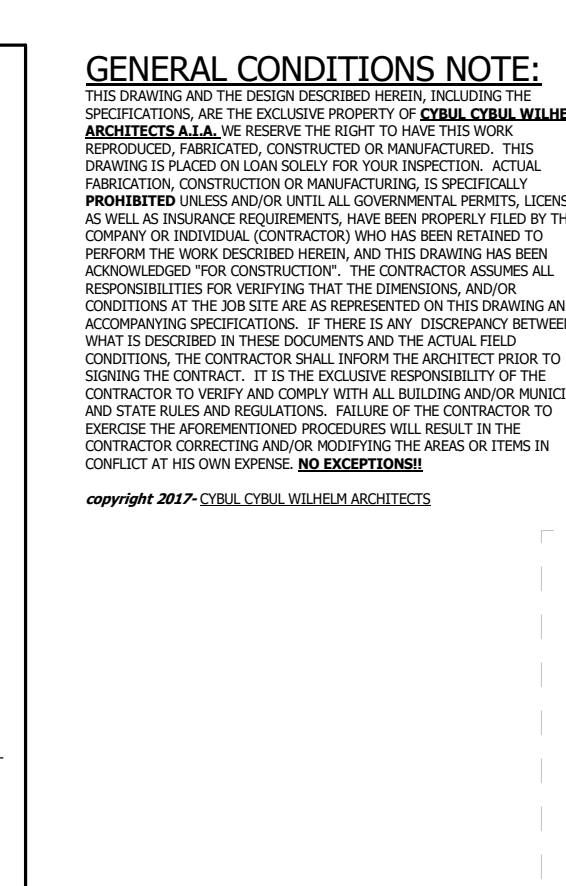
Drawn by:
OW/L

Approved by:
210

Project no.:
210

Drawing no.:
DM-003.00

DOB BARCODE:



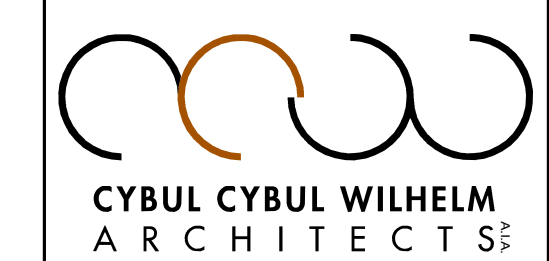
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NOTE: PARKING AND LOADING
REQUIREMENT IN COMPLIANCE AS PER
APPROVAL ON LAND USE APPLICATION

JAMES E. HANSON WAY



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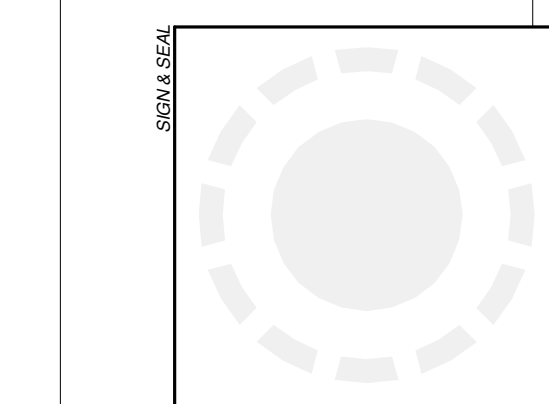
REVIEW

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BUILDING DEPT

BID

CONSTRUCTION



drawing name:

OVERALL BUILDING AND SITE
PLAN

scale:	$1/16" = 1'-0"$
release date:	
drawing date:	09/24/21
drawn by:	JB/SJH
approved by:	
project no.:	OW/LQ
	2102

A-100.00

4 of Total

9/6



GENERAL CONDITIONS NOTE:

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engineering



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BUILDING DEPT

BID

CONSTRUCTION

drawing name:

OVERALL CONSTRUCTION
PLAN

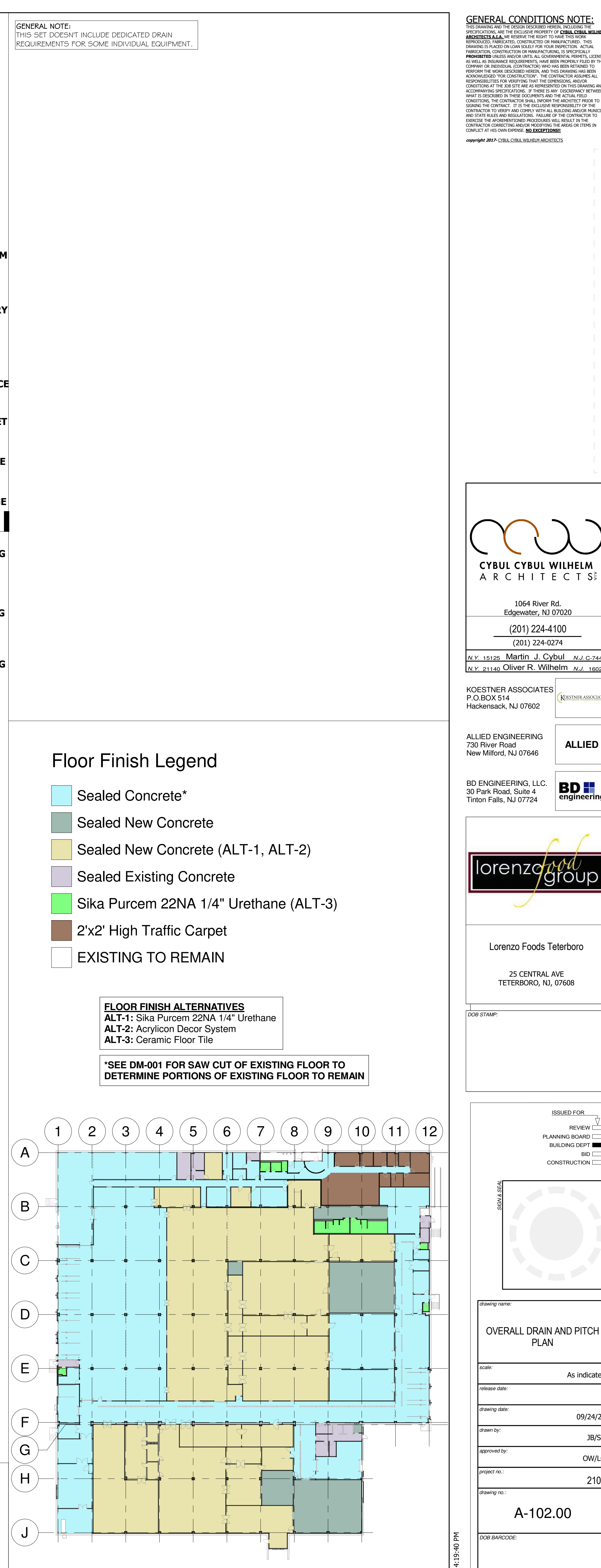
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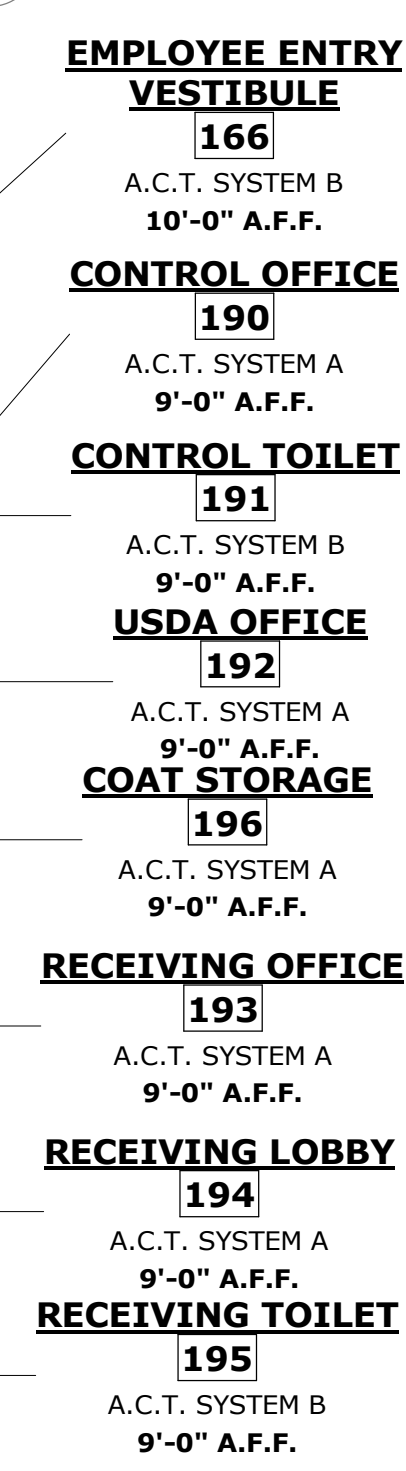
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release date:	
drawing date:	09/24/21
drawn by:	JB/SH
approved by:	

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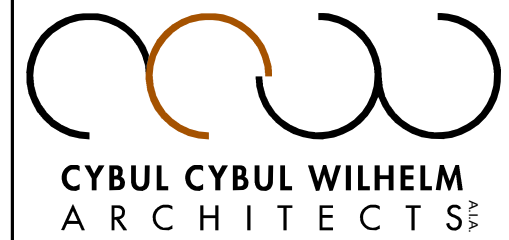
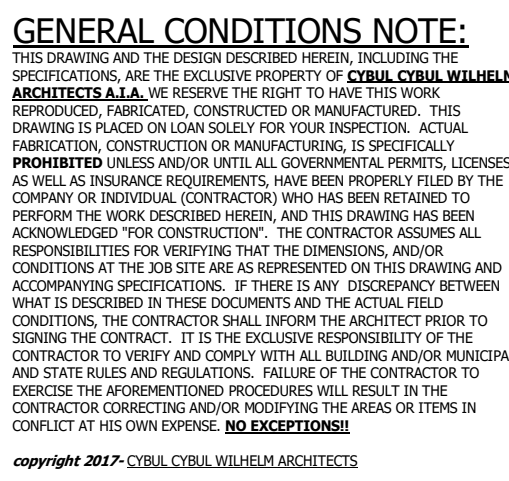


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NOTE:
REFER TO SHEET A-120 FOR LAB AND TEST KITCHEN EQUIPMENT INFORMATION.



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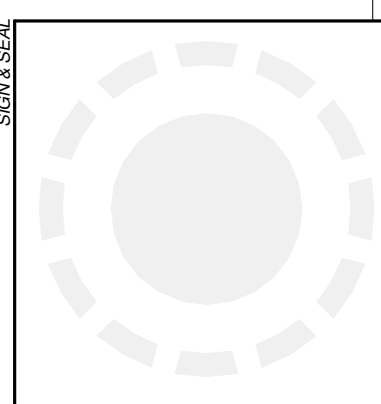
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CONSTRUCTION



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case:

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Drawn by: 1B/SH

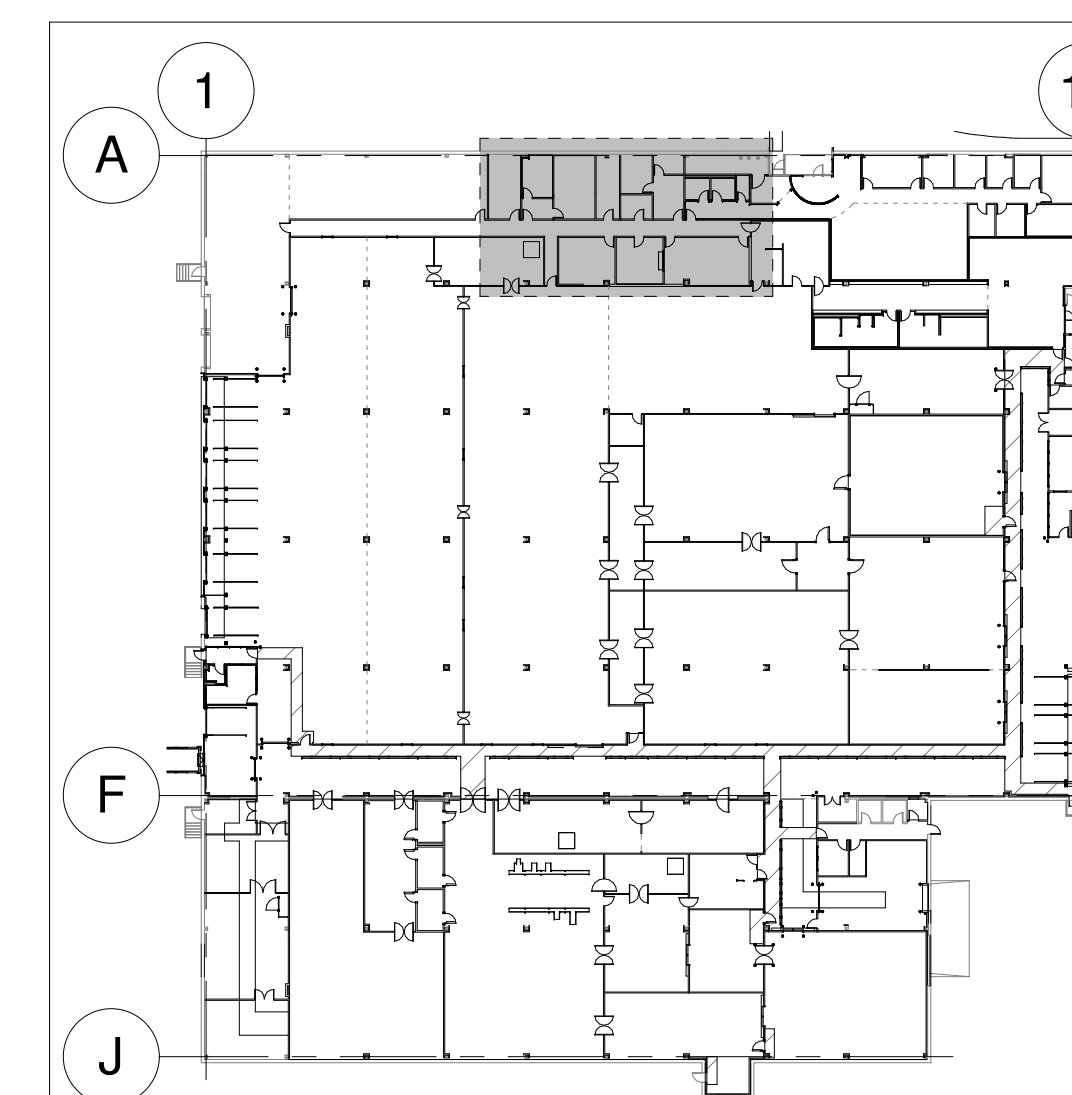
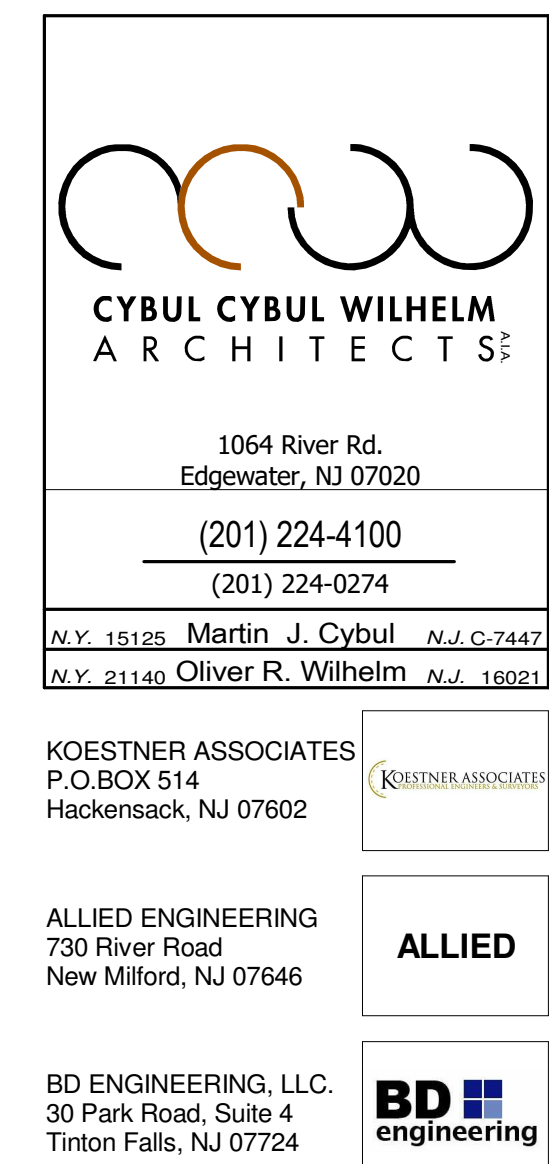
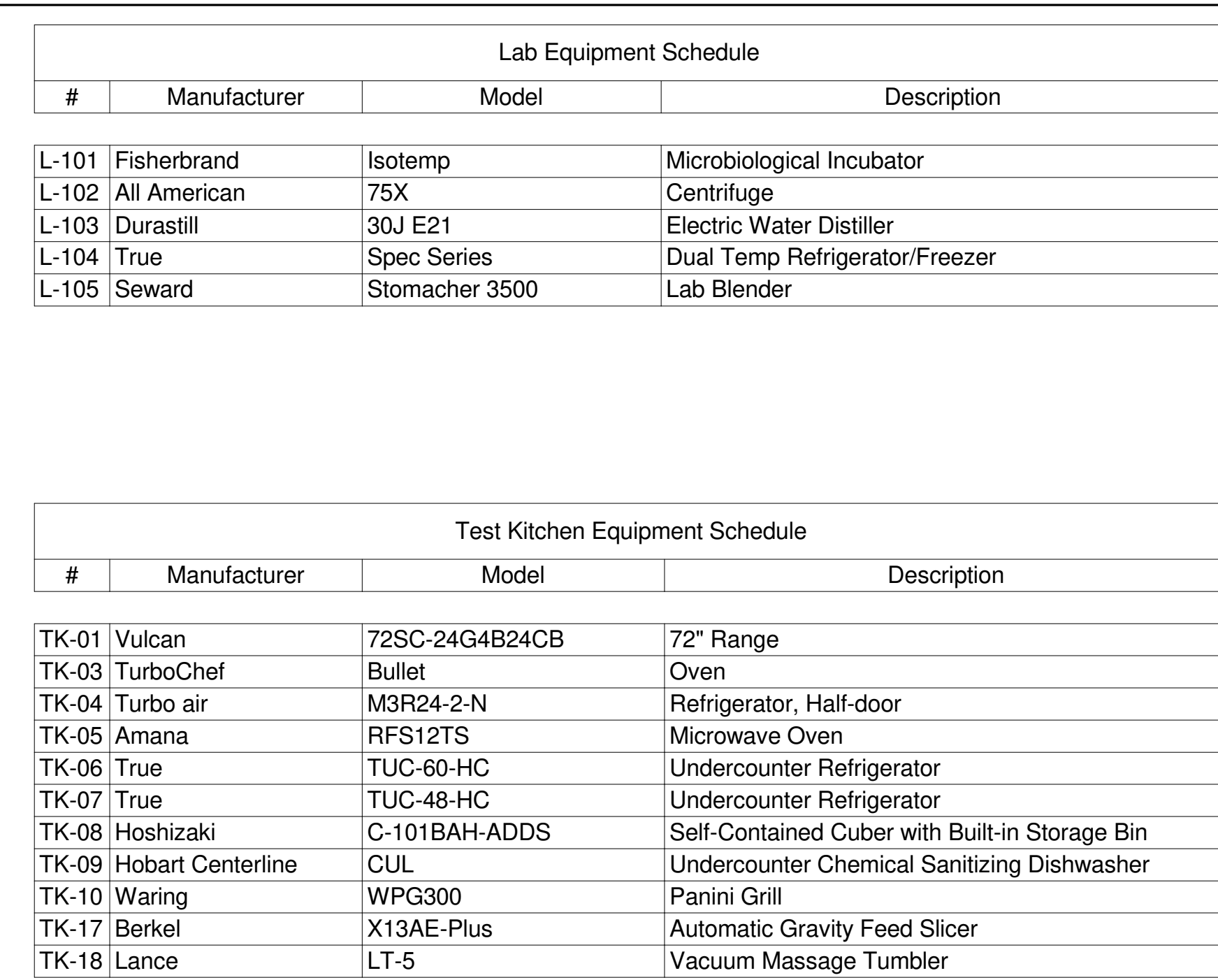
OW/LQ

drawing no.: _____

A-110.00

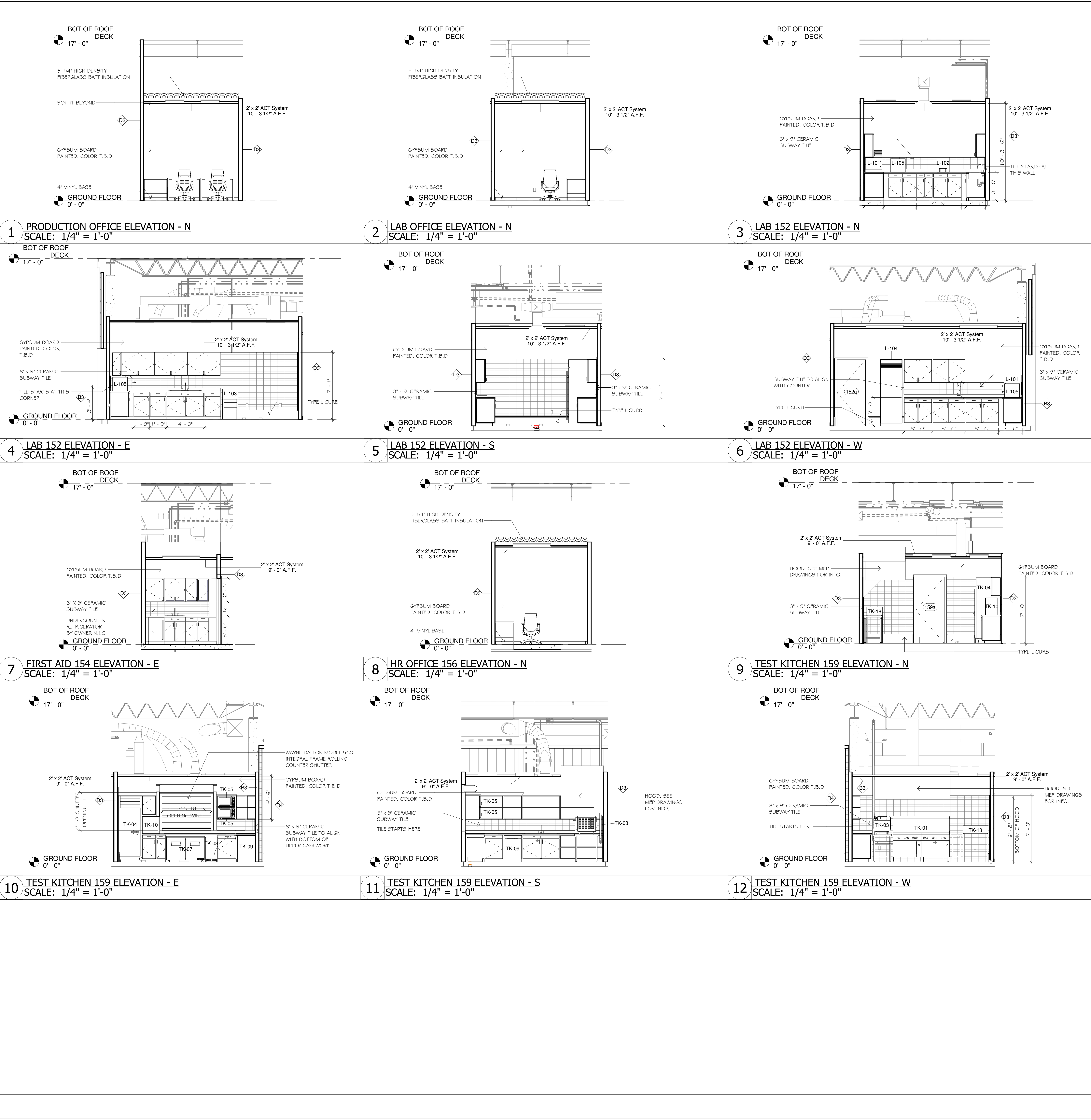
JOB BARCODE:

4 of Total



drawing name:	
OPERATIONS OFFICE PLANS	
scale:	As indicated
release date:	
drawing date:	09/24/21
drawn by:	Author
approved by:	OW/LQ
project no.:	2102
drawing no.:	
A-120.00	
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N.Y. 21140 Oliver R. Wilhelm N.J. 16021

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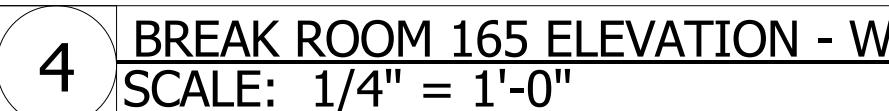
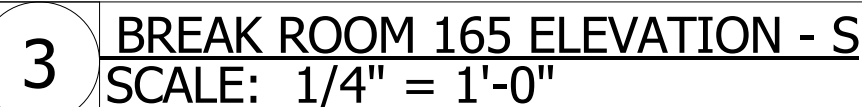
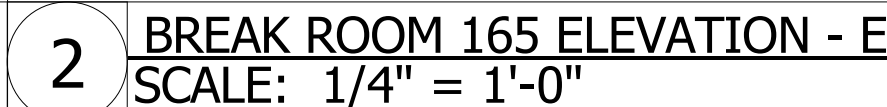
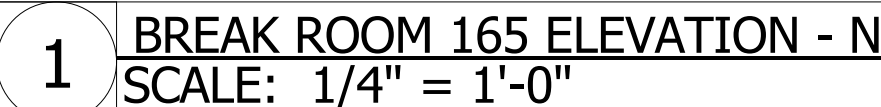
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30 Park Road, Suite 4
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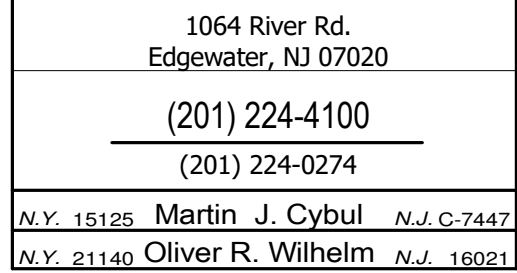
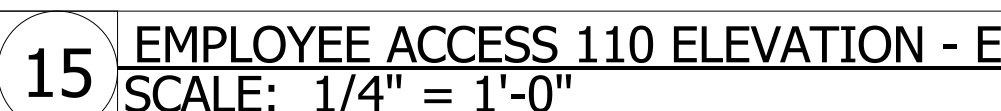
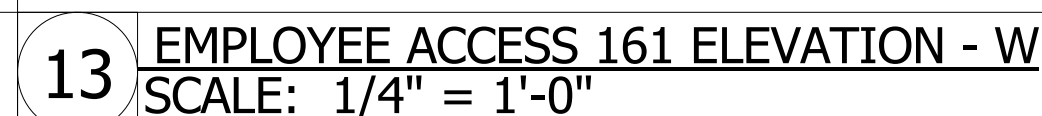
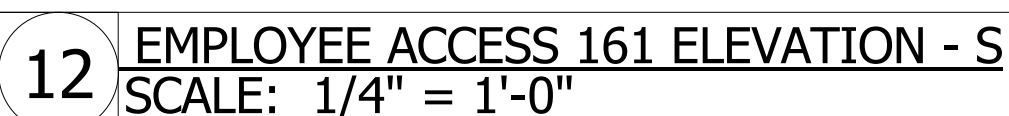
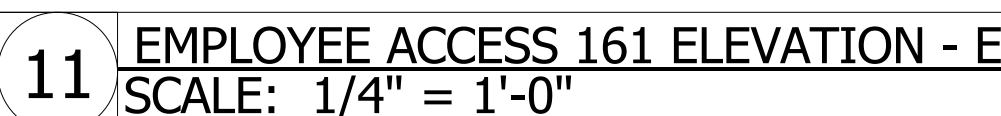
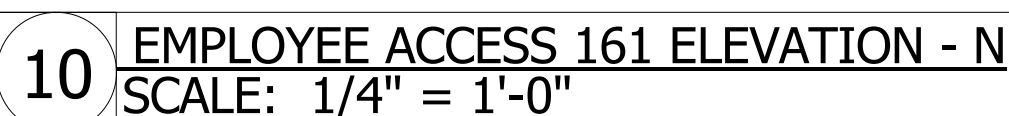
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Lorenzo Foods Teterboro
25 CENTRAL AVE
TETERBORO, NJ, 07608

ISSUED FOR:
REVIEW
PLANNING BOARD
BUILDING DEPT
CONSTRUCTION

OPERATIONS OFFICE ELEVATIONS
Scale: 1/4" = 1'-0"
Release date:
Drawing date: 09/24/21
Drawn by: Author
Approved by: OW/LQ
Project no.: 2102
A-121.00
DCB BARCODE:
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GENERAL NOTES:
1. Use Penco Invincible II lockers 4-Tier, Color: 021 Gray Ash, Ventilation: Diamond Shaped (standard). No legs. Provide floor and wall anchoring to prevent tipping.



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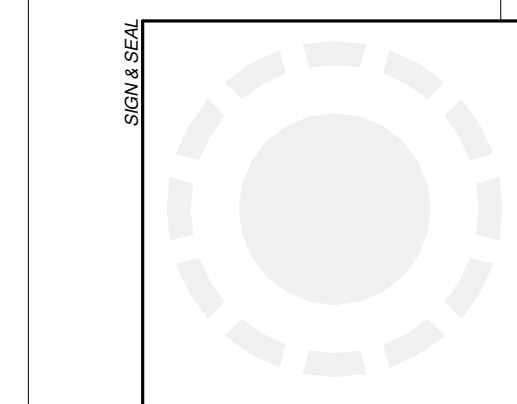
REVIEW

PLANNING BOARD

BUILDING DEPT

BID

CONSTRUCTION



drawing name:

WELFARE AREA ELEVATIONS

scale:

drawn by:

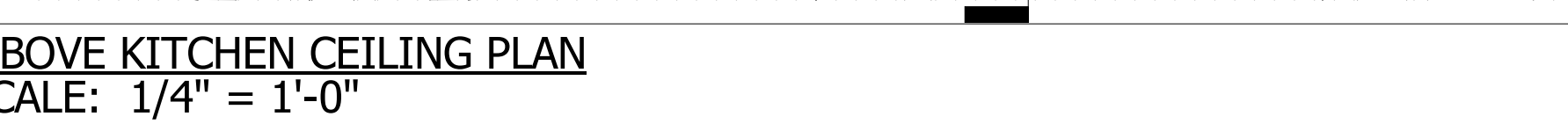
OW/LQ

drawing no.:

A=131.00

100

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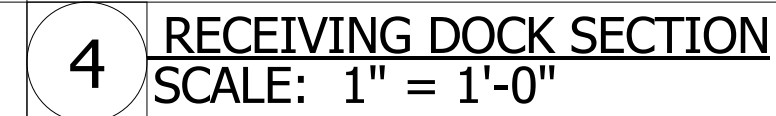
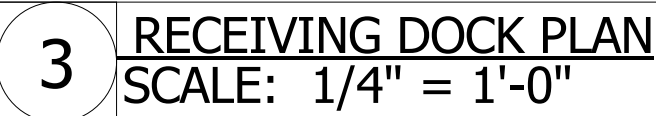
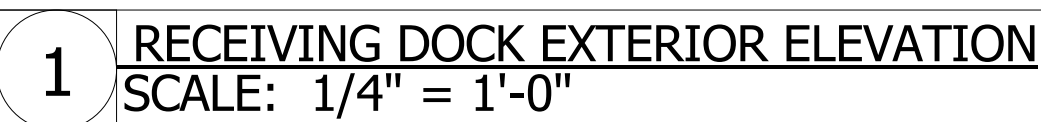
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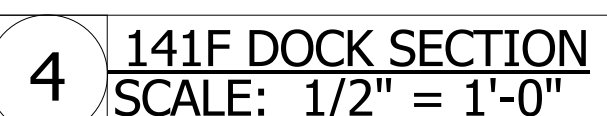
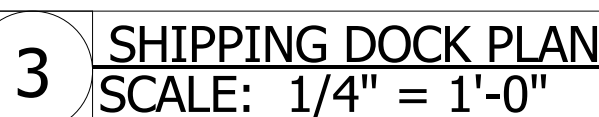
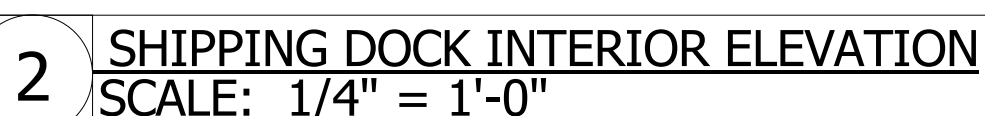
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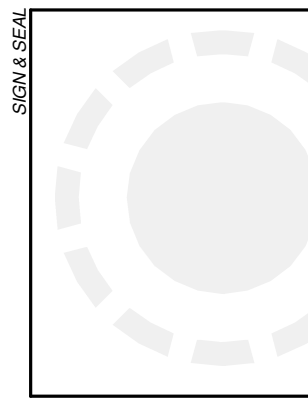
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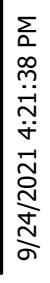
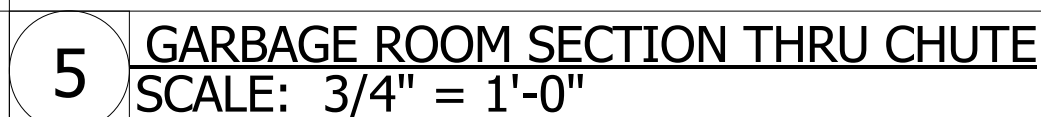
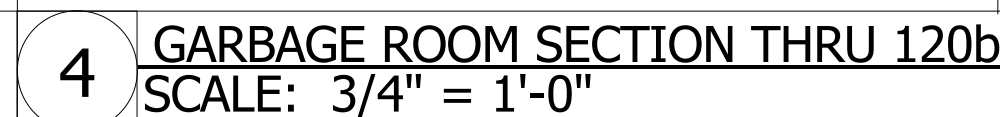
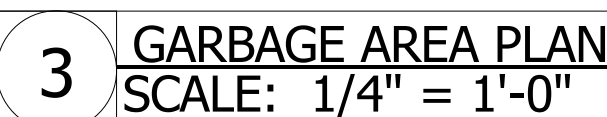
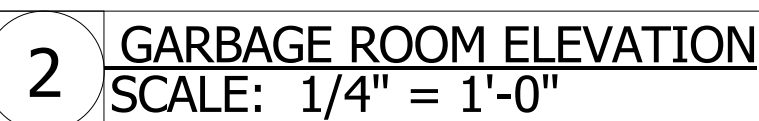
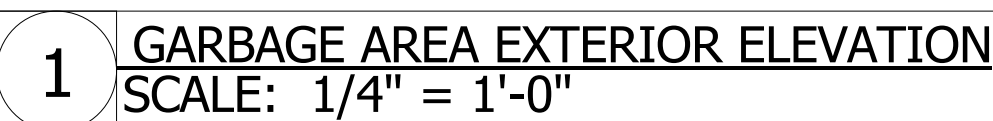
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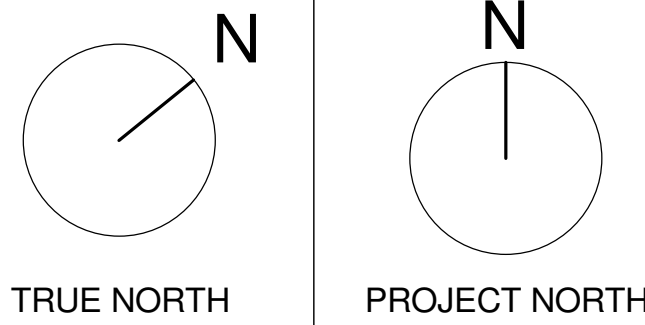
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scale:	As indicated
release date:	
drawing date:	09/24/21
drawn by:	JB/SH
approved by:	OW/LQ
project no.:	2102
drawing no.:	
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DO NOT BARCODE:	
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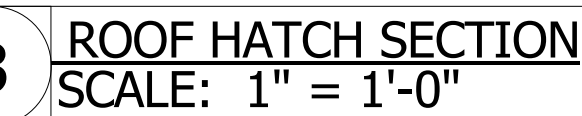
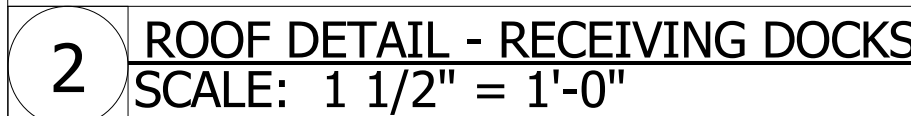
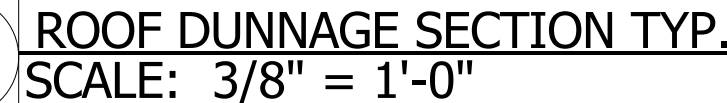
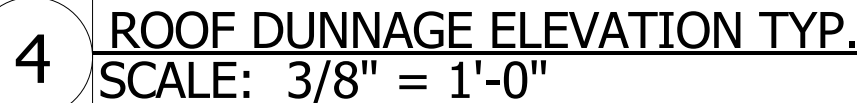
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	CONSTRUCTION	
SHEET NO.		
drawing name:		
SHIPPING DOCK		
scale:	As indicated	
release date:		
drawing date:	09/24/21	
drawn by:	JB/S/H	
approved by:	OW/L/Q	
project no:	2102	
drawing no.:	A-171.00	
DOB BARCODE:		
4 of Total		





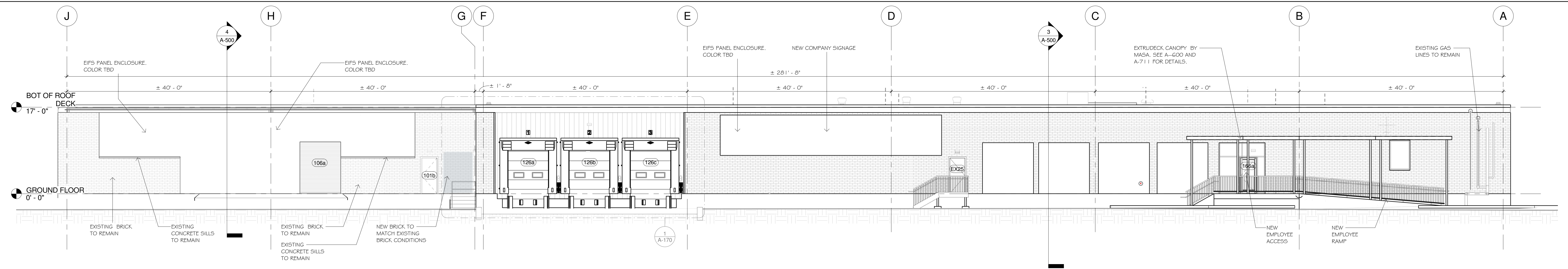
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PROJECT NORTH

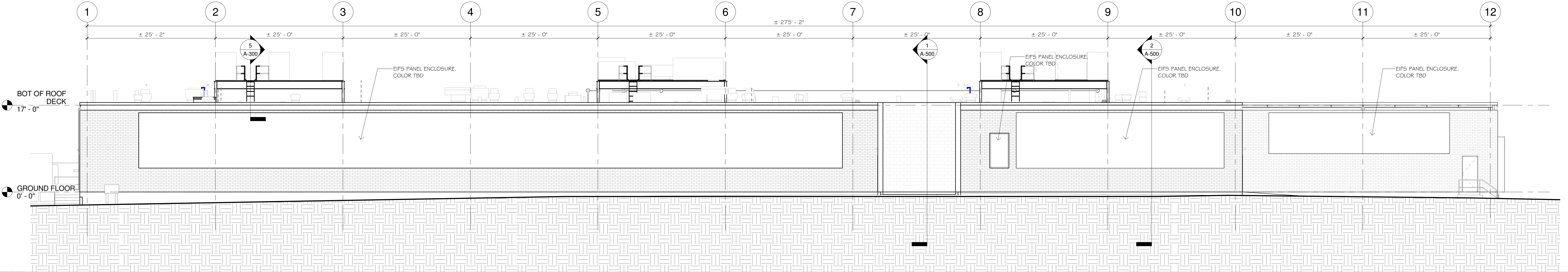


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scale	
As indicated	
release date	
drawing date	
	09/24/21
drawn by	
	JB/SH
approved by	
	OW/LQ
project no.	
	2102
drawing no.	
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DOB BARCODE:	
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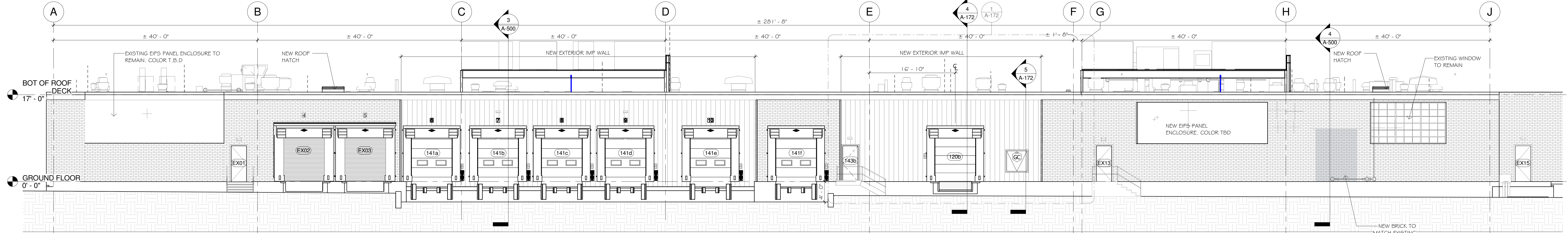
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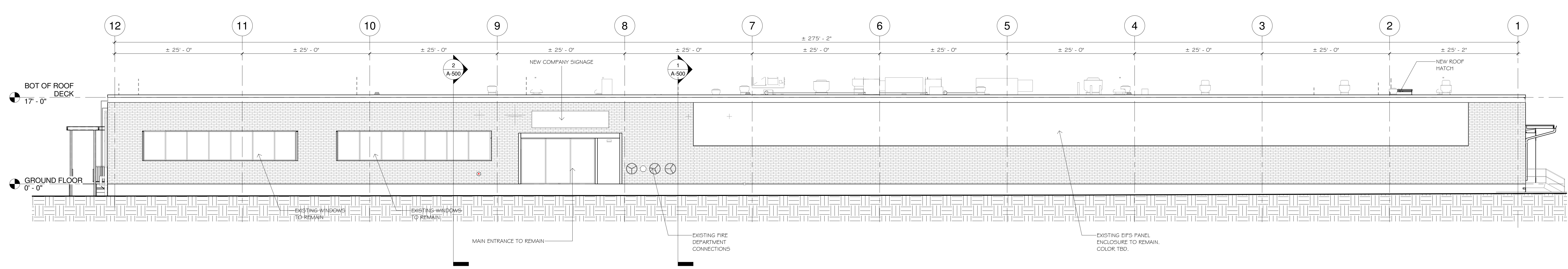
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SCALE: 1/8" = 1'-0"



2 SOUTH ELEVATION
SCALE: 1/8" = 1'-0"



3 WEST ELEVATION
SCALE: 1/8" = 1'-0"



4 NORTH ELEVATION
SCALE: 1/8" = 1'-0"

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DOB STAMP

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PLANNING BOARD
BUILDING DEPT
CONSTRUCTION

BUILDING ELEVATIONS

Scale: 1/8" = 1'-0"

Release date:

Drawing date: 09/24/21

Drawn by: JB/SH

Approved by: OW/LQ

Project no.: 2102

A-400.00

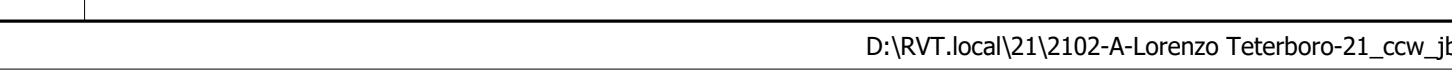
DOB BARCODE:

9/24/2021 4:21:58 PM

4 of Total

drawing no.:
A-500.00
DOB BARCODE:

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    REVISION --> REVISION
  
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PLANNING BOARD
BUILDING DEPT
BID

CONSTRUCTION ☐



drawing name:

BUILDING SECTIONS

As indicated

09/24/21

drawn by: JB/SH

OW/LQ

revision no. 1

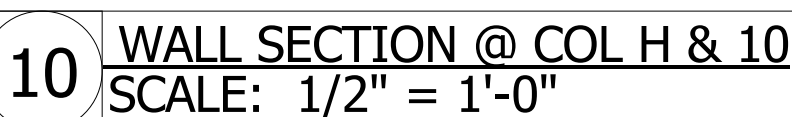
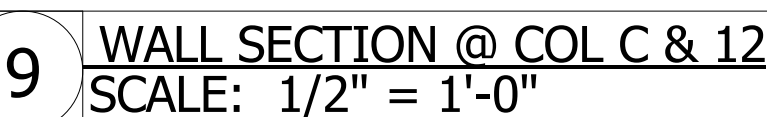
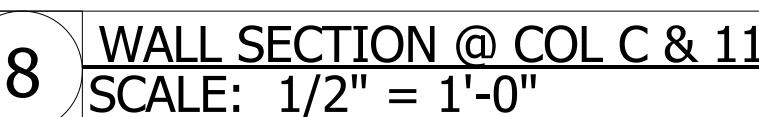
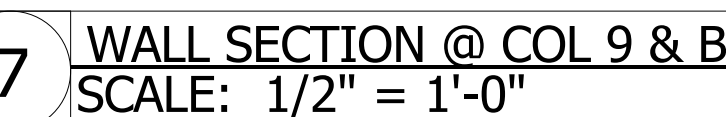
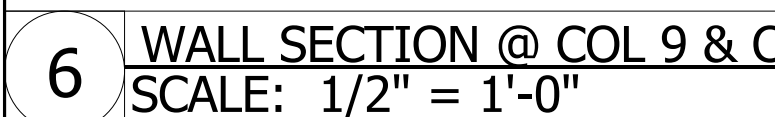
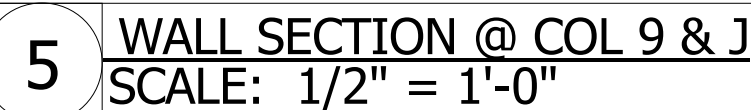
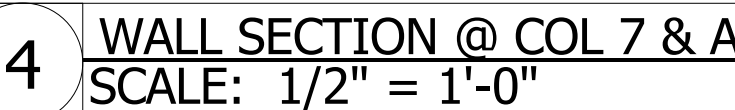
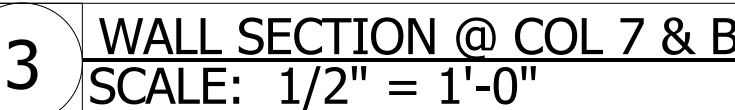
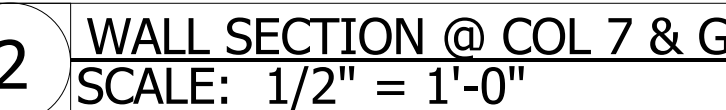
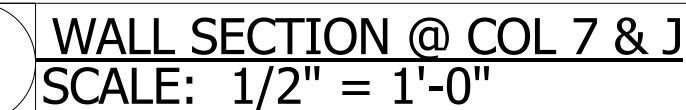
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DOB BARCODE:

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4 of Total



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PLANNING BOARD

BUILDING DEPT

BID

CONSTRUCTION



SENAT VE MECLİS

drawing name:

scale: $1/2" = 1'-0"$

drawing date:

drawn by: JB/SH

OW/LQ
project no.:

drawing no.:

A-510.00

100

CURB TYPE A		
CURB SUBTYPE	CURB DEPTH	CURB HEIGHT
A1	4"	6"
A2	6"	6"
A3	4"	8"
A4	6"	8"
A5	4"	12"
A6	6"	12"
A7	4"	18"
A8	6"	18"

SEE WALL TYPE SCHEDULE—

FACE OF WALL CONSTRUCTION—

CAULK

SAFETY YELLOW PAINT—

#4 BARS CONTINUOUS TIED TO #4 VERTICAL BARS @ 24" O.C.

1" RADIUS SANITARY EPOXY COVE

FINISHED SLAB

6" MINIMUM EMBEDMENT W/ EPOXY GROUND (4" MINIMUM IF SLAB LESS THAN 8" THICK)

HEIGHT

DEPTH

CURB TYPE B		
CURB SUBTYPE	CURB DEPTH	CURB HEIGHT
B1	4"	6"
B2	6"	6"
B3	4"	8"
B4	6"	8"
B5	4"	12"
B6	6"	12"
B7	4"	18"
B8	6"	18"

SEE WALL TYPE SCHEDULE—

FACE OF WALL CONSTRUCTION—

CAULK SEAL

24 GAUGE STAINLESS HEMMED METAL TRIM

1/4 GAUGE STAINLESS STEEL FACE

#4 BARS CONTINUOUS TIED TO #4 VERTICAL BARS @ 24" O.C.

1" RADIUS SANITARY EPOXY COVE

FINISHED SLAB

6" MINIMUM EMBEDMENT W/ EPOXY GROUND (4" MINIMUM IF SLAB LESS THAN 8" THICK)

HEIGHT

DEPTH

1

CURB TYPE A - CONCRETE CURB
SCALE: 1 1/2" = 1'-0"

2

CURB TYPE B - STEEL FACED CONCRETE CURB
SCALE: 1 1/2" = 1'-0"

CURB TYPE C		
CURB SUBTYPE	CURB DEPTH	CURB HEIGHT
C1	4"	6"
C2	6"	6"
C3	4"	8"
C4	6"	8"
C5	4"	12"
C6	6"	12"
C7	4"	18"
C8	6"	18"

SEE WALL TYPE SCHEDULE—

FACE OF WALL CONSTRUCTION—

CAULK SEAL

24 GAUGE 2X2" STAINLESS HEMMED METAL TRIM

CONTINUE MONOLITHIC FLOOR FINISH UP OVER THE FACE OF THE CURB

#4 BARS CONTINUOUS TIED TO #4 VERTICAL BARS @ 24" O.C.

1" RADIUS SANITARY EPOXY COVE UNDER THE FLOOR FINISH

MONOLITHIC FLOOR FINISH (SEE FINISH SCHEDULE)

6" MINIMUM EMBEDMENT W/ EPOXY GROUND (4" MINIMUM IF SLAB LESS THAN 8" THICK)

HEIGHT

DEPTH

CURB TYPE E		
CURB SUBTYPE	CURB DEPTH	CURB HEIGHT
E1	3"	3"

SEE WALL TYPE SCHEDULE—

FACE OF WALL CONSTRUCTION—

CAULK AT TOP OF ANGLE

1" RADIUS SANITARY EPOXY COVE

1/8 GAUGE METAL GALVANIZED ANGLE

FINISHED SLAB

HEIGHT

D

3

CURB TYPE C - CONCRETE CURB WITH FLOOR FINISH
SCALE: 1 1/2" = 1'-0"

4

CURB TYPE E - 18 GAGE GALVANIZED ANGLE
SCALE: 1 1/2" = 1'-0"

CURB TYPE L		
CURB SUBTYPE	CURB DEPTH	CURB HEIGHT
L1	1 1/4"	7 3/4"

SEE WALL TYPE SCHEDULE—

FACE OF WALL CONSTRUCTION—

POLYSTO HYGISEAL OR FOOD SAFE SEALANT

SEAL AND FIX TO FLOOR AND WALL WITH WATERPROOF POLYSTO HARDFIX GLUE

POLYSTO CLEANROCK CURB

REBATE FOR FLOOR CONNECTION

SEE FINISH SCHEDULE FOR FLOOR FINISH SELECTION

7 3/4"

1 1/4"

1 1/4"

CURB TYPE R		
CURB SUBTYPE	CURB DEPTH	CURB HEIGHT
R1	1/2"	4"

SEE WALL TYPE SCHEDULE—

FACE OF WALL CONSTRUCTION—

TILE FINISH

TILE ADHERENT

FLOOR MATERIAL CARRIES UP WALL 4 INCHES WITH A CURVED TRANSITION TO COMPLETE WALL BASE

SEE PITCH PLAN FOR ANY REQUIRED FLOOR PITCH

SEE FINISH SCHEDULE FOR FLOOR FINISH SELECTION

4"

5

CURB TYPE L - POLYSTO OP20RB SANICOAT CURB
SCALE: 1 1/2" = 1'-0"

6

CURB TYPE R - FLOOR MATERIAL WALL TRANSITION
SCALE: 1 1/2" = 1'-0"

ROUND TOP CONCRETE FINISH

6" DIAMETER STANDARD STEEL BOLLARD FILLED SOLID WITH CONCRETE

OPTION 1: PAINT BOLLARD SAFETY YELLOW (OR A DIFFERENT COLOR, IF SPECIFIED IN THE CONSTRUCTION DRAWINGS).

OPTION 2: STAINLESS STEEL FINISH.

CAULK JOINT

1/2" EXPANSION JOINT MATERIAL

NEW CONCRETE SLAB, SEE STRUCTURAL OR CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.

EMBED BOLLARD IN 24" DIAMETER SONATUBE DOWN TO 3'-0" BELOW CONCRETE SURFACE.

SEE STRUCTURAL OR CIVIL DRAWINGS FOR ADDITIONAL REINFORCEMENT DETAILS OR CHANGES IN GROUND SUPPORT

STEEL BOLLARD

INTERIOR CONCRETE FILL

1/2" EXPANSION JOINT MATERIAL

PLAN

TOP SURFACE LINE

SECTION

ROUND TOP CONCRETE FINISH

6" DIAMETER STANDARD STEEL BOLLARD FILLED SOLID WITH CONCRETE

OPTION 1: PAINT BOLLARD SAFETY YELLOW (OR A DIFFERENT COLOR, IF SPECIFIED IN THE CONSTRUCTION DRAWINGS).

OPTION 2: STAINLESS STEEL FINISH.

CAULK JOINT

1/2" EXPANSION JOINT MATERIAL

EMBED BOLLARD IN 24" DIAMETER SONATUBE DOWN TO 3'-0" BELOW ASPHALT OR CONCRETE SURFACE.

SEE STRUCTURAL OR CIVIL DRAWINGS FOR ADDITIONAL REINFORCEMENT DETAILS OR CHANGES IN GROUND SUPPORT

STEEL BOLLARD

INTERIOR CONCRETE FILL

PITCH

1/2" EXPANSION JOINT MATERIAL

PLAN

PITCH 1/8" PER FOOT

TOP SURFACE LINE OF EXISTING CONDITIONS

SECTION

8

TYPE A - EMBEDDED INTERIOR BOLLARD
SCALE: 1" = 1'-0"

9

TYPE B - EMBEDDED EXTERIOR BOLLARD
SCALE: 1" = 1'-0"

AVAILABLE IDEAL SHIELD GUARDRAIL DIMENSIONS:

(A) LENGTH: 4'-0", 6'-0", 8'-0", 10'-0", 12'-0" (SEE FLOOR PLANS FOR REQUIRED LENGTHS.)

(B) HEIGHT: 14 3/4", 27", 36", 42" (TYPICAL HEIGHT 42" UNLESS OTHERWISE SPECIFIED.)

(A) LENGTH VARIES

(B) HEIGHT VARIES

INSTALL GUARDRAIL SYSTEM BY IDEAL SHIELD STANDARD WITH BOLTED BASE PLATE. INCLUDE HIGH DENSITY PLASTIC COVER.

TYPICAL BOLTED BASE PLATE

FINISHED FLOOR

AS PER MANUFACTURER'S REQUIREMENTS

± 0" - 5 7/8"

4" S40 STEEL PIPE
5 1/4" OD PLASTIC

(A) INSIDE LENGTH
SEE DOOR SCHEDULE FOR GOALPOST DIMENSIONS.

6" S40 STEEL PIPE
7 1/4" OD PLASTIC

(B) FLOOR TO BOTTOM OF INSIDE RAIL VARIES BY DOOR HEIGHT
SEE DOOR SCHEDULE FOR GOALPOST DIMENSIONS.

INSTALL GOALPOST SYSTEM BY IDEAL SHIELD

TYPICAL 3/4" X 1 1/2" X 1 1/2" BOLTED BASE PLATE

FINISHED FLOOR

AS PER MANUFACTURER'S REQUIREMENTS

10

TYPE G - IDEAL SHIELD GUARDRAIL
SCALE: 1" = 1'-0"

11

TYPE H - IDEAL SHIELD GOALPOST
SCALE: 1" = 1'-0"

± 3' - 0"

STAINLESS STEEL HORIZONTAL GUARDRAIL

1 1/4" DIAMETER STAINLESS STEEL POST @ 3'-0" O.C. MAX. SPACING

± 4' - 0"

6" MINIMUM EMBEDMENT W/ EPOXY SUPPORT TUBE (4" MINIMUM IF SLAB LESS THAN 8" THICK)

STAINLESS STEEL COVER PLATE, HILT SCREW INTO CONCRETE SLAB.

FINISHED FLOOR

EPOXY COVE BASE

STAND PIPE

CURB

METAL WALL PANEL

CURB

COORDINATE CONCRETE CURB UNDER STAND PIPE

CONDENSATE PIPE

CONDENSATE PIPE

AIR GAP

STAND PIPE SECTION DETAIL

12

TYPE K - STAINLESS STEEL GUARDRAIL
SCALE: 1" = 1'-0"

13

CURB AND STANDPIPE- PLAN
SCALE: 1" = 1'-0"

14

STAND PIPE SECTION DETAIL
SCALE: 1" = 1'-0"

GENERAL NOTES:

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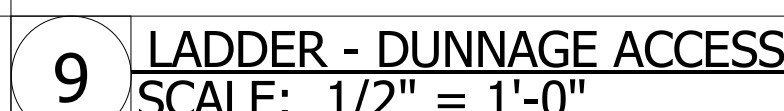
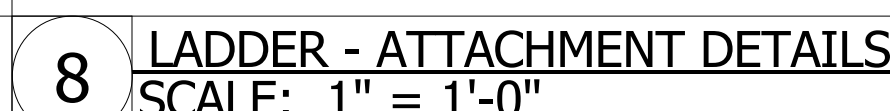
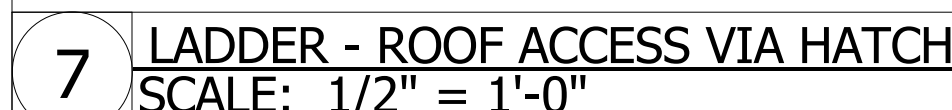
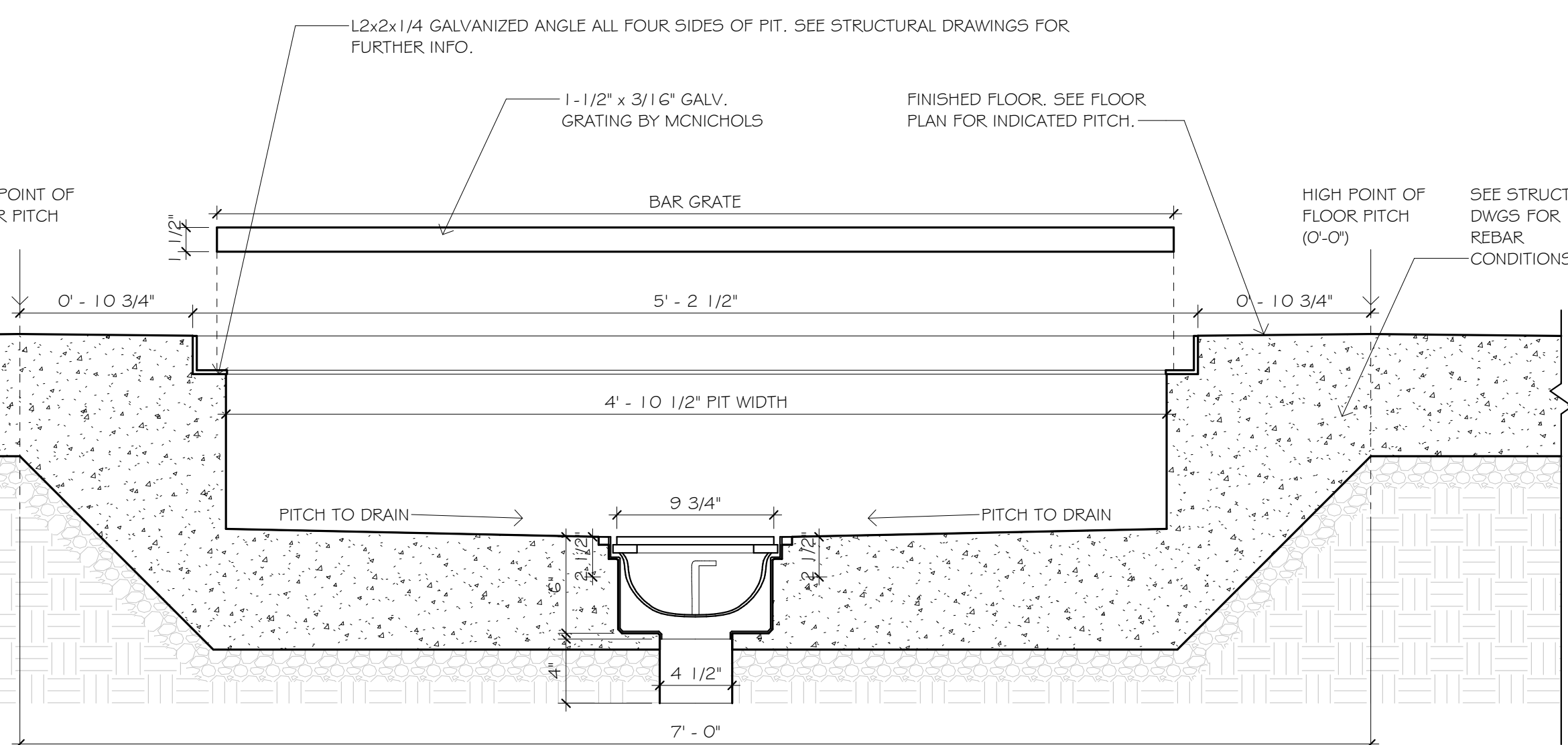
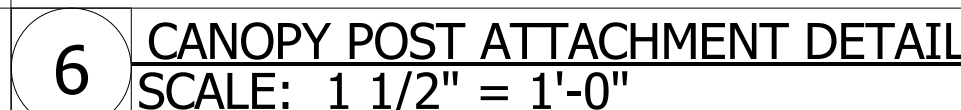
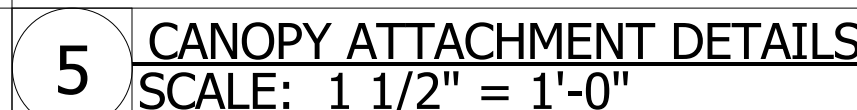
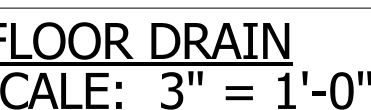
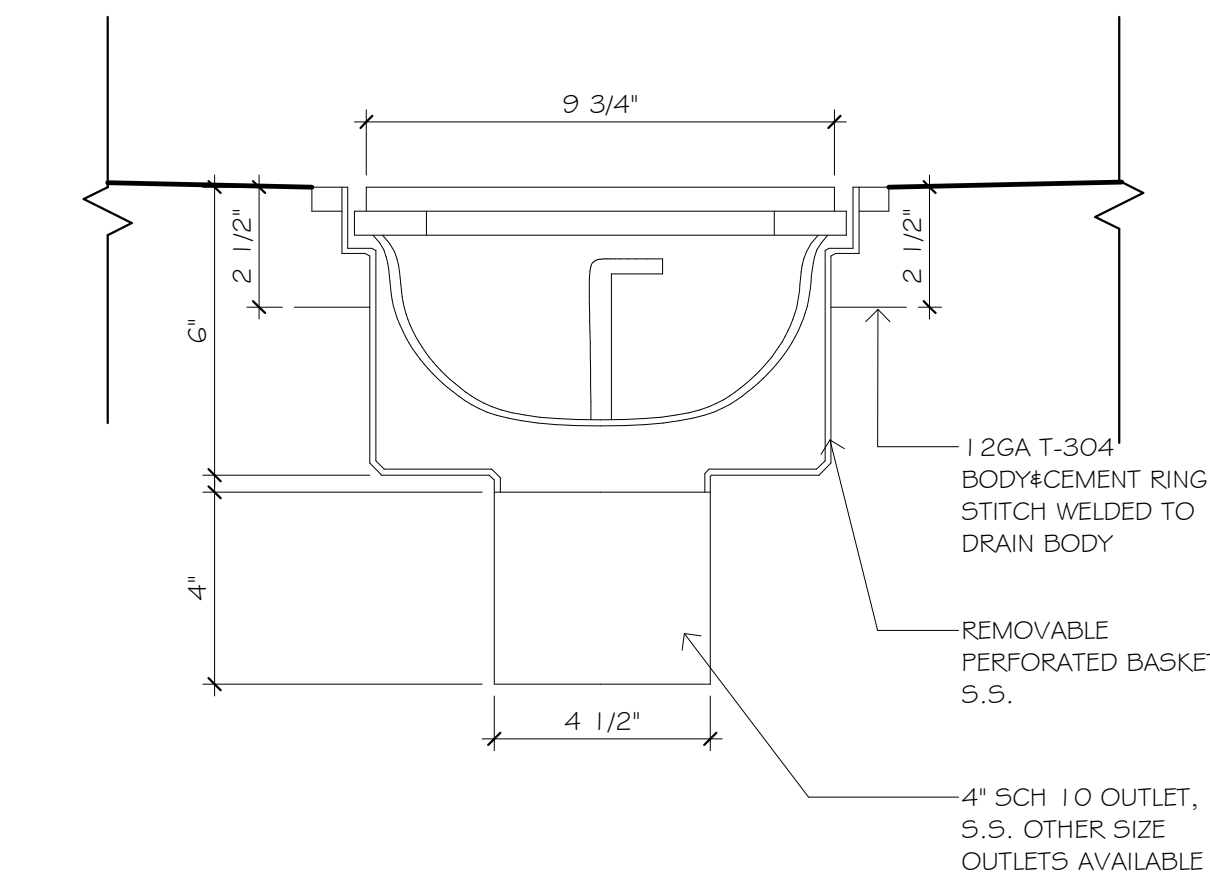
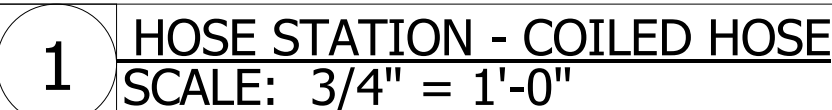
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CURB, BOLLARD, AND GUARDRAIL DETAILS

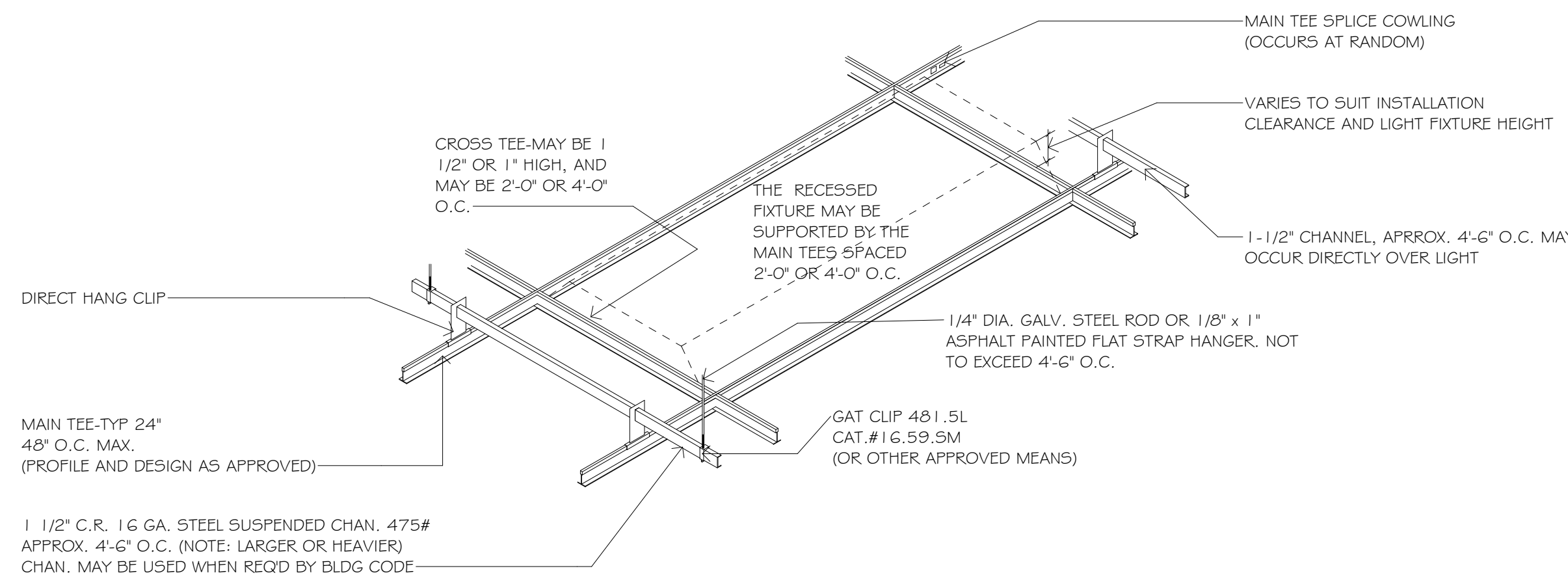
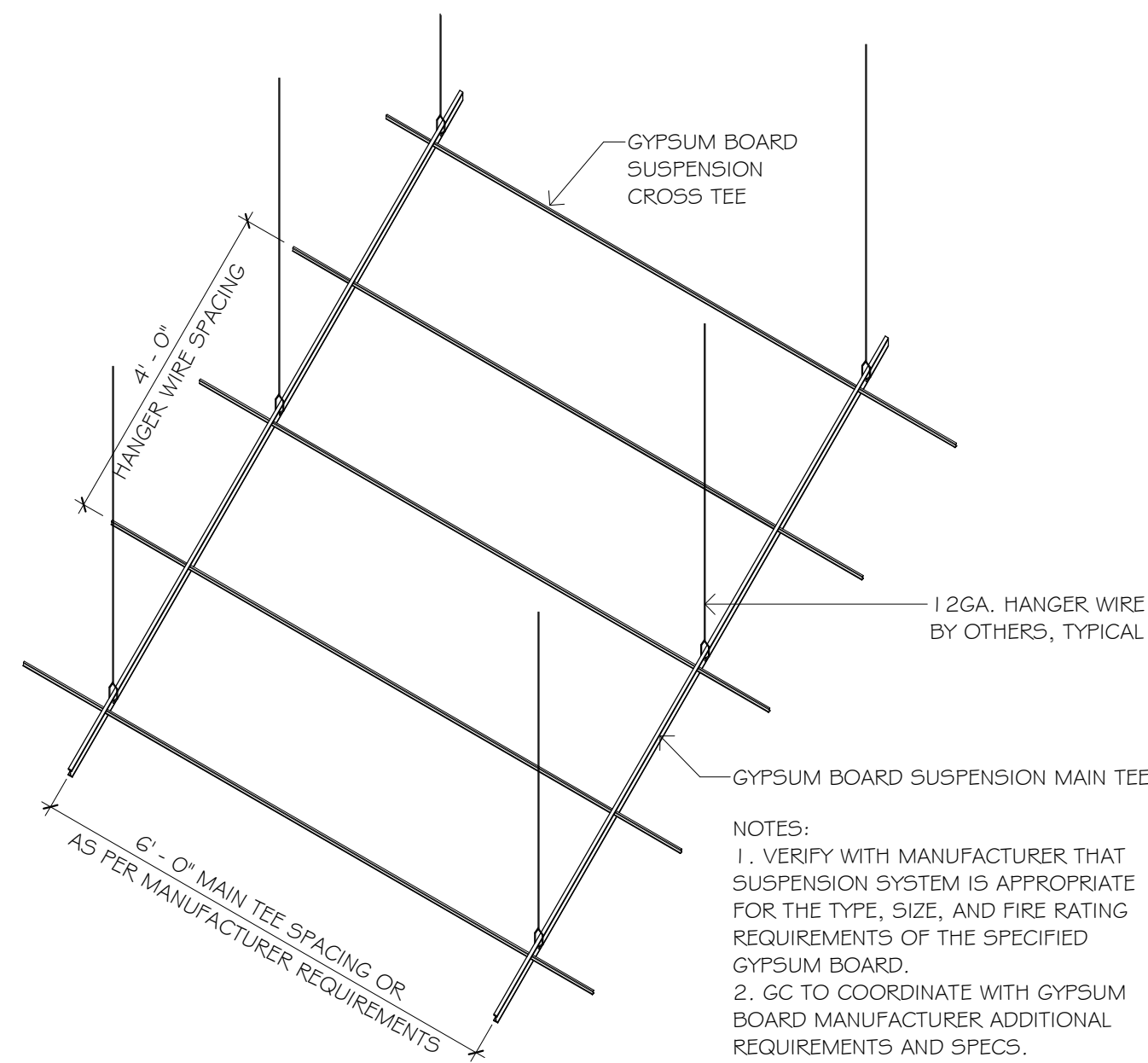
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drawing date:
09/24/21
drawn by:
JB/SH
approved by:
OW/LQ
project no.:
2102
drawing no.:
A-710.00
DOB BARCODE:
4 of Total

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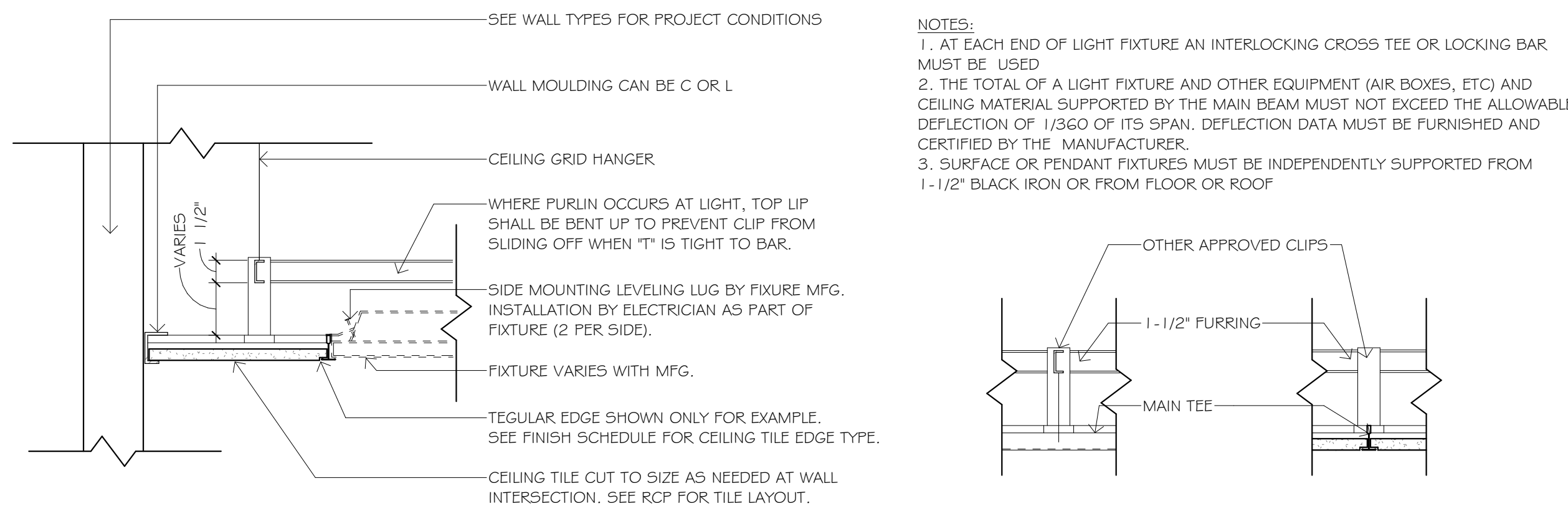
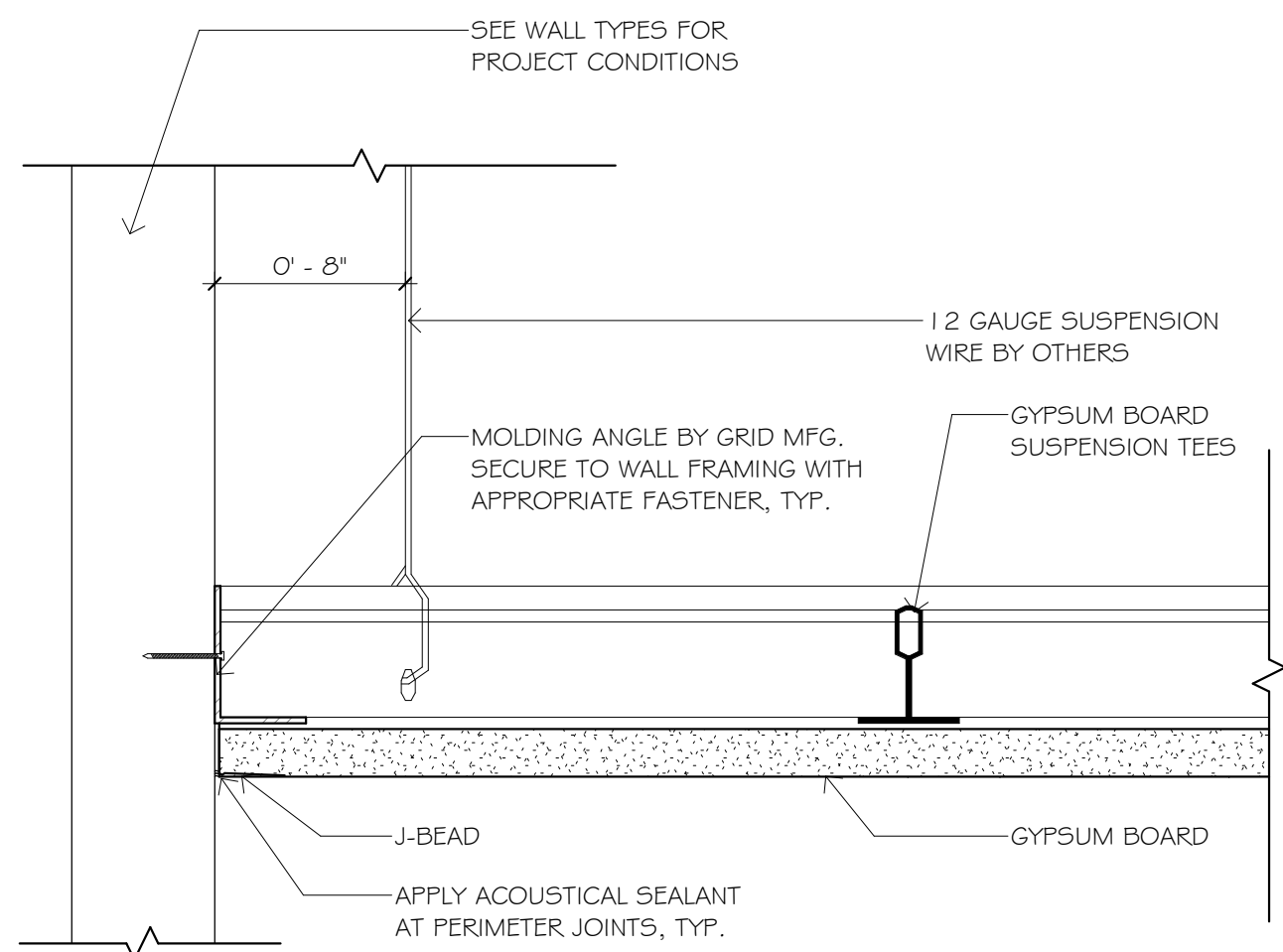
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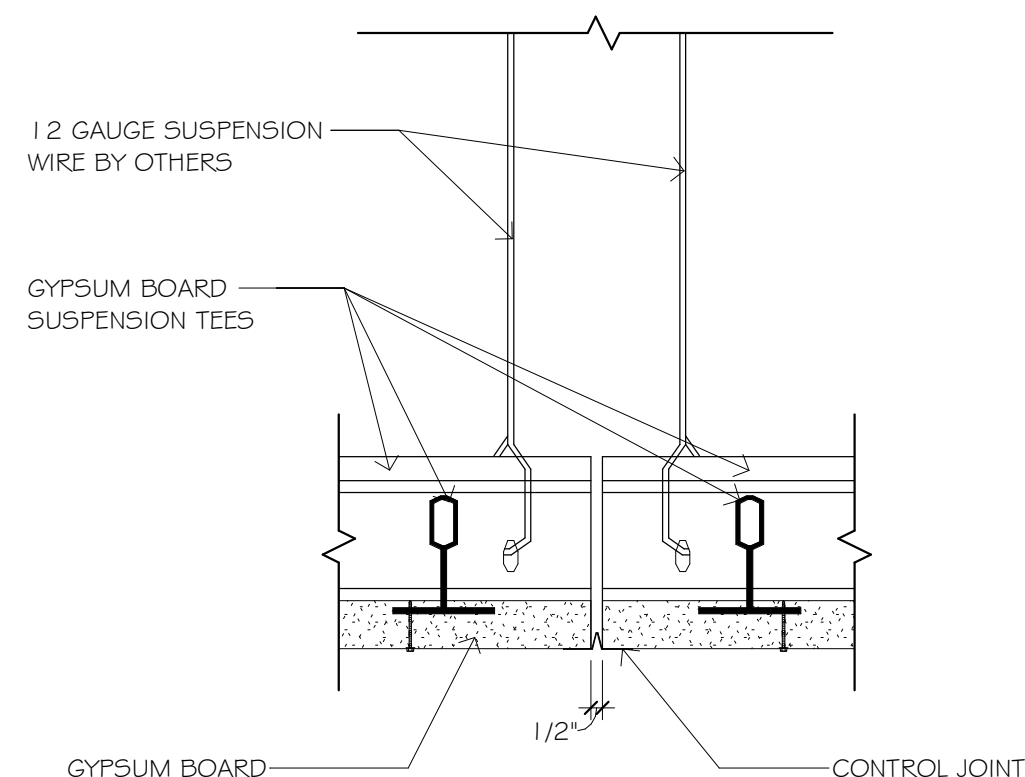
1 GYP. BOARD CEILING SUSPENSION SYSTEM
SCALE: 1/2" = 1'-0"

4 SUSPENDED A.C.T. CEILING HANGING DETAIL
SCALE: 1" = 1'-0"

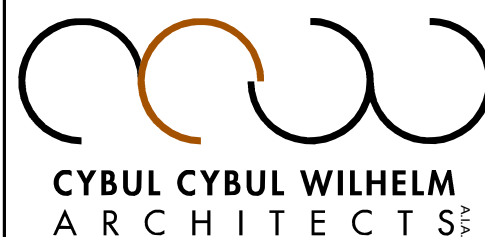


2 SUSPENDED GYP. BOARD CEILING PERIMETER DETAIL
SCALE: 1 1/2" = 1'-0"

5 SUSPENDED A.C.T. CEILING SECTION DETAILS SCALE: 1 1/2" = 1'-0"



3 SUSPENDED GYP. BOARD CEILING CONTROL JOINT
SCALE: 1 1/2" = 1'-0"

[illegible]

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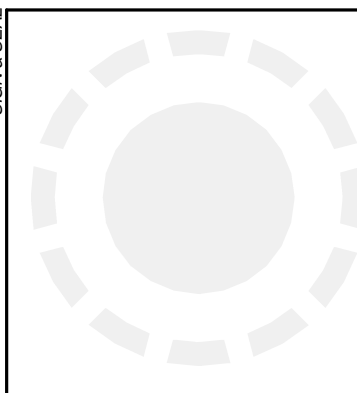


Lorenzo Foods Teterboro

25 CENTRAL AVE

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MISCELLANEOUS DETAILS 2

scale:

release date:

09/24/21

approved by: _____

2102

A 712.00

DOB BARCODE:

4 of Total

DOOR TAG	NUMBER	FROM ROOM		TO ROOM		DOOR TYPE	MODEL	MATERIAL AND SIZE		TEMPERATURE		FRAME		HARDWARE / SECURITY		COMMENTS				
		ROOM NAME	NUMBER	NAME	NUMBER			Width	Height	Thickness	From Room	To Room	Jamb	Head	Material	FIRE RATING	Hardware Set	Security		
101a	100	PASSAGE #2	101	TOILET ACCESS	D18	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	3'-0"	7'-0"	0" - 1 3/4"	38" F	AMBIENT	J18a	H18a	As Specified		01		Urethane Insulated	
101b	101	TOILET ACCESS	n/a	EXTERIOR	D18	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	3'-0"	7'-0"	0" - 1 3/4"	AMBIENT	n/a			As Specified		EXT 01		Urethane Insulated	
102a	121	PASSAGE #1	102	CHEMICAL STORAGE #1	D19	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	5'-0"	7'-0"	0" - 1 3/4"	38" F	AMBIENT	J18a	H18a	As Specified		SEC 01	Card Reader		
105a	101	TOILET ACCESS	105	JANITOR CLOSET	D18	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	3'-0"	7'-0"	0" - 1 3/4"	AMBIENT	AMBIENT	J18	H18	As Specified		02			
105a	n/a	EXTERIOR	105	KITCHEN DRY STORAGE	D18	Wayne Dalton Model 800C or Architect's Approved Equal	Steel, Stainless Steel, or Aluminum w/ Polyurethane Foam Insulation	3'-0"	10'-0"	0" - 1"	38" F	AMBIENT				As Specified		80		
106b	100	PASSAGE #2	106	KITCHEN DRY STORAGE	D5	Rite-Hite FasTrax FR or Architect's Approved Equal	Urethane Fabric w/ Insulated Core	8'-0"	10'-0"	0" - 1"	38" F	AMBIENT	J4	H4	As Specified		80			
106c	100	PASSAGE #2	106	KITCHEN DRY STORAGE	D18	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	3'-0"	7'-0"	0" - 1 3/4"	38" F	AMBIENT			As Specified		06			
107a	107	CHICKEN COOLER	100	PASSAGE #2	D34	Jamison Mark IV Bi-Parting Horizontal-Sliding COOLER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	6'-0"	8'-0"	0" - 4"	28" F	38" F			As Specified		80			
107b	107	CHICKEN COOLER	108	CHICKEN PREP	D34	Jamison Mark IV Bi-Parting Horizontal-Sliding COOLER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	6'-0"	8'-0"	0" - 4"	28" F	34"-36" F			As Specified		80			
107c	108	CHICKEN PREP	107	CHICKEN COOLER	D30	Jamison Plyoform II COOLER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	3'-0"	7'-0"	0" - 4"	34"-36" F	28" F	J30	H30	As Specified		80			
108a	108	CHICKEN PREP	112	HOT KITCHEN	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	6'-0"	8'-0"	0" - 1 7/8"	34"-36" F	AMBIENT	J10	H10	As Specified		80			
109a	109	KITCHEN COOLER	100	PASSAGE #2	D30	Jamison Plyoform II COOLER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	3'-0"	7'-0"	0" - 4"	32"-34" F	38" F	J30	H30	As Specified		80			
109b	109	KITCHEN COOLER	107	CHICKEN COOLER	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	6'-0"	8'-0"	0" - 1 7/8"	32"-34" F	28" F	J10	H10	As Specified		80			
109c	109	KITCHEN COOLER	111	KITCHEN PREP	D34	Jamison Mark IV Bi-Parting Horizontal-Sliding COOLER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	6'-0"	8'-0"	0" - 4"	32"-34" F	34"-36" F			As Specified		80			
110a	110	EMPLOYEE ACCESS	100	PASSAGE #2	D18	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	3'-0"	7'-0"	0" - 1 3/4"	AMBIENT	38" F	J18a	H18a	As Specified		03		Urethane Insulated	
110b	110	EMPLOYEE ACCESS	100	PASSAGE #2	D18	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	3'-0"	7'-0"	0" - 1 3/4"	AMBIENT	38" F	J18a	H18a	As Specified		06		Urethane Insulated	
110c	111	KITCHEN PREP	110	EMPLOYEE ACCESS	D12	Frank EFD-DAPE Saniswing, Chase Durulite Standard, or Architect's Approved Equal	HDPE or Polyethylene w/ Urethane Foam Core	3'-0"	7'-0"	0" - 0.3/4"	HVAC	34"-36" F			As Specified		80			
111a	112	HOT KITCHEN	111	KITCHEN PREP	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	6'-0"	8'-0"	0" - 1 7/8"	AMBIENT	34"-36" F	J10	H10	As Specified		80			
111b	112	HOT KITCHEN	111	KITCHEN PREP	D16	Jamison Jamotuf-Jamocor ADS-500, Chase Fib-R-Lite FRP, or Architect's Approved Equal	Fiberglass Reinforced Plastic	3'-0"	7'-0"	0" - 1 3/4"	AMBIENT	34"-36" F	J16	H16	As Specified		03			
112a	112	HOT KITCHEN	121	PASSAGE #1	D11	Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	8'-0"	10'-0"	0" - 1 7/8"	AMBIENT	38" F	J10	H10	As Specified		80			
113a	113	BLAST CHILLERS	112	HOT KITCHEN	D31	Jamison Plyoform II FREEZER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	3'-0"	7'-0"	0" - 6"	tbid	AMBIENT	J30	H30	As Specified		80			
113b	114	FOOD BANK	113	BLAST CHILLERS	D31	Jamison Plyoform II FREEZER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	3'-0"	7'-0"	0" - 6"	32"-34" F	tbid	J30	H30	As Specified		80			
113c	113	BLAST CHILLERS	112	HOT KITCHEN	D31	Jamison Plyoform II FREEZER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	3'-0"	7'-0"	0" - 6"	tbid	AMBIENT	J30	H30	As Specified		80			
113d	114	FOOD BANK	113	BLAST CHILLERS	D31	Jamison Plyoform II FREEZER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	3'-0"	7'-0"	0" - 6"	32"-34" F	tbid	J30	H30	As Specified		80			
113e	113	BLAST CHILLERS	112	HOT KITCHEN	D31	Jamison Plyoform II FREEZER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	3'-0"	7'-0"	0" - 6"	tbid	AMBIENT	J30	H30	As Specified		80			
113f	113	BLAST CHILLERS	114	FOOD BANK	D31	Jamison Plyoform II FREEZER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	3'-0"	7'-0"	0" - 6"	tbid	32"-34" F	J30	H30	As Specified		80			
114a	115	ASSEMBLY SCALING PACKAGING	114	FOOD BANK	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	6'-0"	8'-0"	0" - 1 7/8"	34"-36" F	32"-34" F	J10	H10	As Specified		80			
114b	121	PASSAGE #1	114	FOOD BANK	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	6'-0"	8'-0"	0" - 1 7/8"	38" F	32"-34" F	J10	H10	As Specified		80			
115a	121	PASSAGE #1	115	ASSEMBLY SCALING PACKAGING	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	6'-0"	8'-0"	0" - 1 7/8"	38" F	34"-36" F	J10	H10	As Specified		80			
115a	116	MAINTENANCE SHOP	121	PASSAGE #1	D19	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	8'-0"	8'-0"	0" - 1 3/4"	HVAC	38" F	J18a	H18a	As Specified		SEC 02	Card Reader		
117a	117	MECHANICAL ROOM	116	MAINTENANCE SHOP	D19	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	8'-0"	8'-0"	0" - 1 3/4"	AMBIENT	HVAC	J18a	H18a	As Specified		SEC 02	Card Reader		
117b	117	MECHANICAL ROOM	117	MECHANICAL ROOM	D60	Hoover Fence Co. Commercial Chain-link Fence Single Gate or Architect's Approved Equal	Chain-Link Fencing	4'-0"	6'-10"		AMBIENT	AMBIENT			n/a		80			
118a	121	PASSAGE #1	118	CHEMICAL STORAGE #2	D19	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	6'-0"	7'-0"	0" - 1 3/4"	38" F	AMBIENT	J18a	H18a	As Specified		SEC 02	Card Reader		
119a	117	MECHANICAL ROOM	119A	ELECTRICAL ROOM A	D19	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	6'-0"	7'-0"	0" - 1 3/4"	AMBIENT	AMBIENT	J18	H18	As Specified		04			
119b	138	CUP LINES YOGURT LINES BOX LUNCH	119B	ELECTRICAL ROOM B	D18	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	3'-0"	7'-0"	0" - 1 3/4"	34"-36" F	AMBIENT	J18a	H18a	As Specified		SEC 03	Card Reader	Urethane Insulated	
120a	121	PASSAGE #1	120	GARAGE ROOM	D5	Rite-Hite FasTrax FR or Architect's Approved Equal	Urethane Fabric w/ Insulated Core	6'-0"	8'-0"	0" - 1"	38" F	44" F			As Specified		80			
120b	n/a	EXTERIOR	120	GARAGE ROOM	D1	Wayne Dalton Thermomark 530 or Architect's Approved Equal	27 Gauge Steel w/ Polyurethane Insulation	8'-0"	10'-0"	0" - 3"	n/a	44" F			As Specified		80			
122a	122	WASHROOM #1	121	PASSAGE #1	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	7'-0"	8'-0"	0" - 1 7/8"	AMBIENT	38" F			As Specified		80			
122b	123	CLEAN STORAGE	122	WASHROOM #1	D10	Chase Durulite Industrial, Frank EFD-DACS, or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	4'-0"	7'-0"	0" - 1 7/8"	AMBIENT	AMBIENT	J10	H10	As Specified		80			
123a	121	PASSAGE #1	123	CLEAN STORAGE	D10	Chase Durulite Industrial, Frank EFD-DACS, or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	4'-0"	7'-0"	0" - 1 7/8"	38" F	AMBIENT	J10	H10	As Specified		80			
124a	111	KITCHEN PREP	124	RAW WASHROOM	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	6'-0"	8'-0"	0" - 1 7/8"	34"-36" F	AMBIENT	J10	H10	As Specified		80			
124b	112	HOT KITCHEN	124	RAW WASHROOM	D11	Chase Durulite Industrial, Frank EFD-DACS, or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	4'-0"	7'-0"	0" - 1 7/8"	38" F	AMBIENT	J10	H10	As Specified		80			
125a	101	TOILET ACCESS	125	KITCHEN OFFICE	D18	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	3'-0"	7'-0"	0" - 1 3/4"	AMBIENT	38" F	J10	H10	As Specified		05			
126a	n/a	EXTERIOR	126	RECEIVING DOCKS	D1	Wayne Dalton Thermomark 530 or Architect's Approved Equal	27 Gauge Steel w/ Polyurethane Insulation	8'-0"	11'-0"	0" - 3"	n/a	38" F	J1	H1	As Specified		80			
126b	n/a	EXTERIOR	126	RECEIVING DOCKS	D1	Wayne Dalton Thermomark 530 or Architect's Approved Equal	27 Gauge Steel w/ Polyurethane Insulation	8'-0"	11'-0"	0" - 3"	n/a	38" F	J1	H1	As Specified		80			
126c	n/a	EXTERIOR	126	RECEIVING DOCKS	D1	Wayne Dalton Thermomark 530 or Architect's Approved Equal	27 Gauge Steel w/ Polyurethane Insulation	8'-0"	11'-0"	0" - 3"	n/a	38" F	J1	H1	As Specified		80			
126d	n/a	EXTERIOR	126	RECEIVING DOCKS	D18	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	3'-0"	7'-0"	0" - 1 3/4"	n/a	38" F			As Specified		EX 01	Card Reader	Urethane Insulated	
127a	101	TOILET ACCESS	127	IT B	D18	Trudoor Flush Commercial Hollow Metal Door or Architect's Approved Equal	Steel	3'-0"	7'-0"	0" - 1 3/4"	AMBIENT	HVAC	J18a	H18a	As Specified		02	Card Reader		
128a	128	DRY STORAGE	126	RECEIVING DOCKS	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	6'-0"	8'-0"	0" - 1 7/8"	38" F	38" F	J10	H10	As Specified		80			
128b	128	DRY STORAGE	138	CUP LINES YOGURT LINES BOX LUNCH	D10	Chase Durulite Industrial, Frank EFD-DACS, or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	4'-0"	7'-0"	0" - 1 7/8"	AMBIENT	34"-36" F	J10	H10	As Specified		80			
128c	128	DRY STORAGE	128	DRY STORAGE	D60	Hoover Fence Co. Commercial Chain-link Fence Single Gate or Architect's Approved Equal	Chain-Link Fencing	4'-0"	6'-10"		AMBIENT	AMBIENT			n/a		80			
129a	129	FREEZER	126	RECEIVING DOCKS	D35	Jamison Mark IV Bi-Parting Horizontal-Sliding FREEZER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	6'-0"	8'-0"	0" - 6"	-10" F	38" F			As Specified		80			
129b	129	FREEZER	126	RECEIVING DOCKS	D31	Jamison Plyoform II FREEZER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	3'-0"	7'-0"	0" - 6"	-10" F	38" F	J30	H30	As Specified		80			
129c	129	FREEZER	134	OPEN SUCING - SEALING AREA	D31	Jamison Plyoform II FREEZER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	4'-0"	7'-0"	0" - 6"	-10" F	32"-33" F	J30	H30	As Specified		80			
130a	130	MEAT COOLER	126	RECEIVING DOCKS	D32	Jamison Mark IV Bi-Parting Horizontal-Sliding COOLER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	4'-0"	7'-0"	0" - 4"	26"-28" F	38" F			As Specified		80			
130b	130	MEAT COOLER	126	RECEIVING DOCKS	D30	Jamison Plyoform II COOLER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	3'-0"	7'-0"	0" - 4"	30"-32" F	38" F	J30	H30	As Specified		80			
131a	131	PRODUCE COOLER	126	RECEIVING DOCKS	D34	Jamison Mark IV Bi-Parting Horizontal-Sliding COOLER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	6'-0"	8'-0"	0" - 4"	36"-38" F	38" F			As Specified		80			
132a	132	DELI STORAGE COOLER	130	MEAT COOLER	D30	Jamison Plyoform II COOLER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	4'-0"	7'-0"	0" - 4"	26"-28" F	30"-32" F	J30	H30	As Specified		80			
132b	132	DELI STORAGE COOLER	134	OPEN SUCING - SEALING AREA	D30	Jamison Plyoform II COOLER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	4'-0"	7'-0"	0" - 4"	26"-28" F	32"-33" F	J30	H30	As Specified		80			
132c	132	DELI STORAGE COOLER	133	SALADS	D30	Jamison Plyoform II COOLER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	4'-0"	7'-0"	0" - 4"	26"-28" F	32"-33" F	J30	H30	As Specified		80			
133a	133	SALADS	134	OPEN SUCING - SEALING AREA	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	6'-0"	8'-0"	0" - 1 7/8"	32"-33" F	32"-33" F	J10	H10	As Specified		80			
135a	135	W.I.P. SLICING	134	OPEN SUCING - SEALING AREA	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	6'-0"	8'-0"	0" - 1 7/8"	28"-30" F	32"-33" F	J10	H10	As Specified		80			
135b	135	W.I.P. SLICING	133	SALADS	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	6'-0"	8'-0"	0" - 1 7/8"	28"-30" F	32"-33" F	J10	H10	As Specified		80			
136a	130	MEAT COOLER	136	PRODUCE	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	6'-0"	8'-0"	0" - 1 7/8"	30"-32" F	34"-36" F	J10	H10	As Specified		80			
137a	137	W.I.P. PRODUCE	136	PRODUCE	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	6'-0"	8'-0"	0" - 1 7/8"	34"-36" F	34"-36" F	J10	H10	As Specified		80			
137b	137	W.I.P. PRODUCE	136	PRODUCE	D11	Chase Durulite Industrial or Architect's Approved Equal	Polyethylene w/ Urethane Foam Core	6'-0"	8'-0"	0" - 1 7/8"	34"-36" F	34"-36" F	J10	H10	As Specified		80			
138a	138	CUP LINES YOGURT LINES BOX LUNCH	134	OPEN SUCING - SEALING AREA	D32	Jamison Mark IV Horizontal-Sliding COOLER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	8'-0"	11'-0"	0" - 4"	34"-36" F	32"-33" F			As Specified		80			
138b	139	ASSEMBLY AREA	121	PASSAGE #1	D32	Jamison Mark IV Horizontal-Sliding COOLER Door or Architect's Approved Equal	Galvanized Steel w/ Polyurethane Foam Insulation	8'-0"	11'-0"	0" - 4"	34"-36" F	38" F			As Specified		80			
139b	139	ASSEMBLY AREA	13																	

NOTE: ADDITIONAL STRUCTURAL SUPPORT MAY BE REQUIRED.
SEE STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.

INSULATED METAL PANEL WIDTH VARIES - SEE PLAN

CAULK AT TRIM TERMINATION TYP.

HEAVY 1/4 GAUGE TRIM COVER TO MATCH PANEL

2" x (4" OR 6") WOOD BLOCKING

BACKER ROD & SEALANT

DOOR SEAL GASKET AS PER MANUFACTURER SPECS

METAL PANEL TRIM

OVERHEAD SECTIONAL DOOR

ALUMINUM FRAME W/ GUIDE, INSTALL AS PER MANUFACTURER'S INSTALLATION SPECIFICATIONS

DOOR TRACK BY MANUFACTURER

STEEL TUBE. SEE STRUCTURAL DRAWINGS FOR MORE INFO.

J4 / H4

SEE WALL TYPES FOR PROJECT CONDITIONS

TRIM BY METAL PANEL CONTRACTOR

WOOD BLOCKING

TRACK AS PER MANUFACTURER

J10/H10

4' LONG METAL PANEL

CAULK

CAULK

FLAPPER DOOR V-CAM HINGE

BOLT TO FLOOR REQUIRED ALUMINUM HINGE GUARD BY MANUFACTURER

EXPOSED STAINLESS STEEL TUBE FRAME BY MANUFACTURER BOLTED TO FLOOR W/ STAINLESS STEEL BOLTS - CAULK FRAME

CONCRETE CURB BELOW, VERIFY LOCATION.

J10a / H10a

CONCRETE CURB BELOW, VERIFY LOCATION.

STAINLESS STEEL THRU BOLT & WASHER INTO PLASTIC LUMBER BLOCKING, COORDINATE WITH PANEL THICKNESS.

CAULK

FLAPPER DOOR V-CAM

21" O.C.
METAL PANEL

BOLT TO FLOOR REQUIRED ALUMINUM HINGE GUARD BY MANUFACTURER.

EXPOSED 12 GAUGE STAINLESS STEEL C-CHANNEL FRAME BY MANUFACTURER, BOLTED TO FLOOR W/ STAINLESS STEEL BOLTS. CAULK FRAME.

Technical drawing illustrating the installation of a door hinge assembly, showing side and top views with callouts for installation details.

Callouts and instructions:

- SEE WALL TYPES FOR ADDITIONAL INFO
- CONCRETE CURB BELOW, VERIFY LOCATION.
- CAULK
- FLAPPER DOOR V-CAM
- BOLT TO FLOOR REQUIRED ALUMINUM HINGE GUARD BY MANUFACTURER
- PROVIDE ANCHOR SUPPORTS AS PER DOOR MANUFACTURER WALL TYPE RECOMMENDATIONS
- STAINLESS STEEL FRAME BY MANUFACTURER

J16/H16

INSULATED METAL PANEL

CAULK

NOTE: MANUFACTURER STAINLESS STEEL FRAME TO FIT WIDTH OF PANEL FLUSH - USE STAINLESS STEEL KNOCK DOWN OR ADJUSTABLE. INSTALL AS PER MANUFACTURERS INSTALLATION SPECIFICATIONS

FRP* DOOR

WOOD BLOCKING

CAULK

Technical drawing showing cross-sections of a window or door threshold assembly. The drawing includes labels for various components and dimensions:

- SEE PARTITION SCHEDULE**: Points to the partitioning material on the left side of the threshold.
- SEE PARTITION SCHEDULE FOR INSULATION REQUIREMENTS**: Points to the insulation material within the partition.
- SEALANT BOTH SIDES**: Points to the sealant applied to the sides of the threshold.
- HOLLOW METAL FRAME**: Points to the metal frame surrounding the threshold.
- SPOT GROUT**: Points to the grout used to secure the frame.

Dimensions and tolerances are indicated throughout the drawing:

- 1/2"**: Dimension for the top flange of the partition.
- 2"**: Dimension for the top flange of the hollow metal frame.
- 5/8"**: Dimension for the top flange of the threshold.
- VARIES**: Indicated for the height of the partition and the width of the threshold.
- 1/2"**: Dimension for the bottom flange of the threshold.
- 2"**: Dimension for the bottom flange of the hollow metal frame.
- 5/8"**: Dimension for the bottom flange of the threshold.

Technical drawing showing cross-sections of a freezer door assembly. The drawing includes the following callouts and components:

- J30 / H30
- CONCRETE CURB BELOW. VERIFY LOCATION.
- VAPOR SEAL WITH CAULKING
- JAMBHEAD INSULATED EXTENDED ALUMINUM AS PER MANUFACTURER'S INSTALLATION SPECIFICATIONS IN FIELD.
- GASKET AS PER MANUFACTURER
- HINGED INSULATED DOOR.
- COORDINATE HINGE LOCATIONS AS PER MANUFACTURER
- SEE PARTITION SCHEDULE
- PROVIDE ELECTRIC DEFROST HEATER CABLE AS REQUIRED IN FREEZER DOOR LOCATIONS. SEE PLAN.
- COORDINATE HEAD & JAMB CONDITIONS w/ OWNER SELECTED DOOR MANUFACTURER. INSTALL AS PER MANUFACTURER'S INSTALLATION SPECS.

J32 / H32

CONCRETE CURB BELOW. VERIFY LOCATION.

VAPOR SEAL WITH CAULKING

TOP COVER BY MANUFACTURER

DOOR GASKET AS PER MANUFACTURER'S INSTALLATION SPECIFICATIONS

SLIDING DOOR

DOOR PULL

SLIDING FLOOR GUIDE OR STAY ROLLER

[SEE PARTITION] SCHEDULE

INSULATED METAL PANEL

CAULK

PVC JAMB

INSTALL MIRROR IMAGE FRAME AS PER MANUFACTURER'S INSTALLATION SPECIFICATIONS

COORDINATE HEAD & JAMB CONDITIONS W/ OWNER SELECTED DOOR MANUFACTURER. INSTALL AS PER MANUFACTURER'S INSTALLATION SPECS.

J50 / H50

SEE WALL TYPES FOR PARTITION INFO

BLOCKING BY OTHERS

SEE MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR FRAME ATTACHMENT TO WALL

FLOOR CHANNEL BY MANUFACTURER

6" MIN.
FIXED GLASS

GLASS DOOR

CONCEALED OVERHEAD CLOSER

TOP PATCH FITTING

GLASS DOOR

COORDINATE HEAD & JAMB CONDITIONS W/ OWNER SELECTED DOOR MANUFACTURER. INSTALL AS PER MANUFACTURER'S INSTALLATION SPECS.

J52 / H52

SEE WALL TYPES FOR PARTITION INFO

BRUSH SEAL AT PERIMETER OF DOOR FRAME

GLASS DOOR WITH INTERNAL ALUMINUM FRAME

DOOR FRAME WIDTH

HINGE BY MANUFACTURER

COORDINATE HEAD & JAMB CONDITIONS W/ OWNER, SELECTED DOOR MANUFACTURER. INSTALL AS PER MANUFACTURER'S INSTALLATION SPECS.

J56 / H56

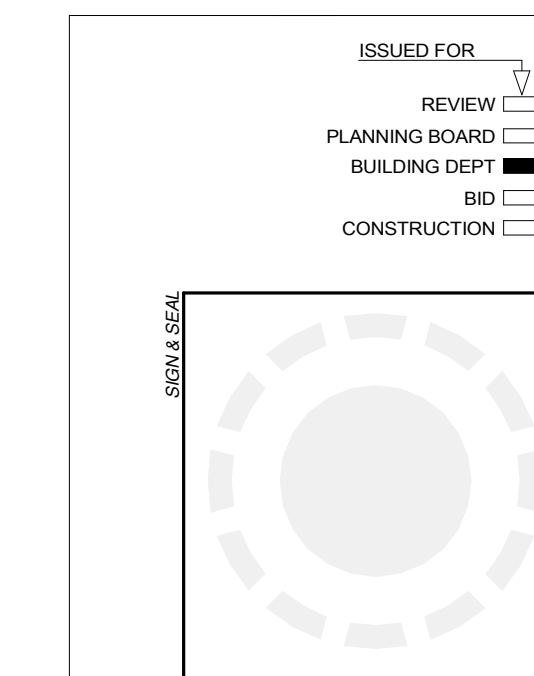
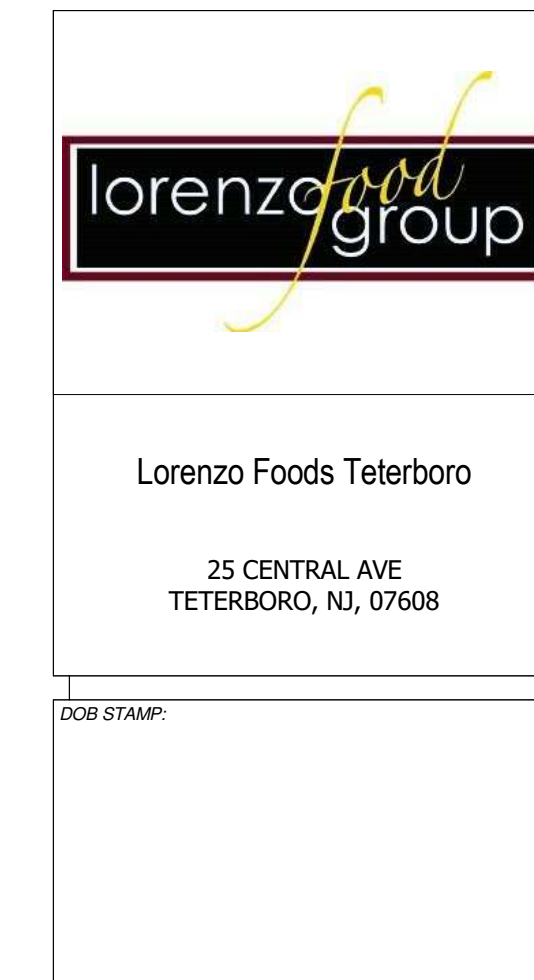
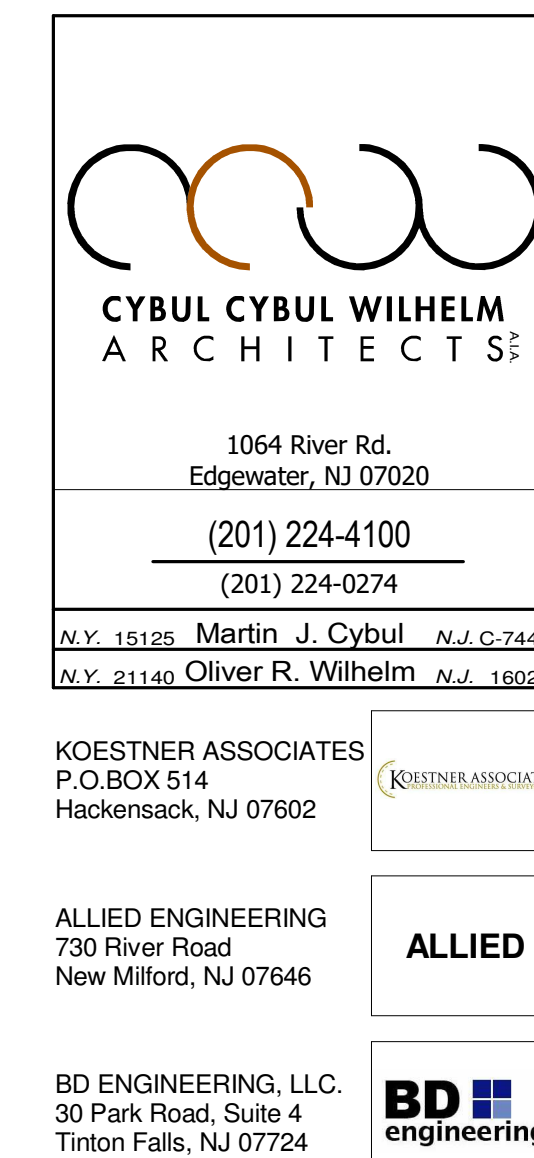
SEE WALL TYPES FOR PARTITION / STOREFRONT INFO

THERMALLY BROKEN JAMB, HEAD, AND DOOR FRAME

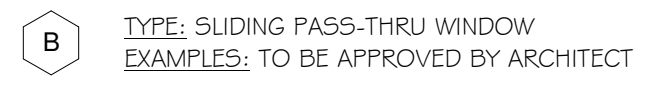
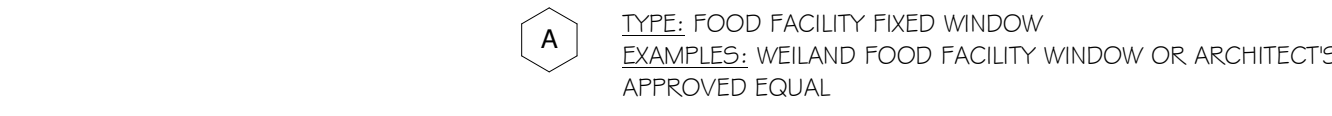
HINGE

INSULATED GLASS

COORDINATE HEAD & JAMB CONDITIONS W/ OWNER SELECTED DOOR MANUFACTURER. INSTALL AS PER MANUFACTURER'S INSTALLATION SPECS.

[illegible]

drawing name:	DOOR JAMBS & HEADS	
scale:	3" = 1'-0"	
release date:		
drawing date:	09/24/2	
drawn by:	JB/S	
approved by:	OW/L	
project no.:	210	
drawing no.:	A-805.00	
DOW BARCODE: <div>4 of Total</div>		



GENERAL CONDITIONS NOTE:
THIS DRAWING AND THE DESIGN DESCRIBED HEREIN, INCLUDING THE PROVISIONS OF THE SCHEDULE OF CONDITIONS, SHALL BE THE SOLE PROPERTY OF CYBUL CYBUL ARCHITECTS, P.C. NO PART OF THIS DRAWING OR DESIGN SHALL BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN PERMISSION OF CYBUL CYBUL ARCHITECTS, P.C. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. 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