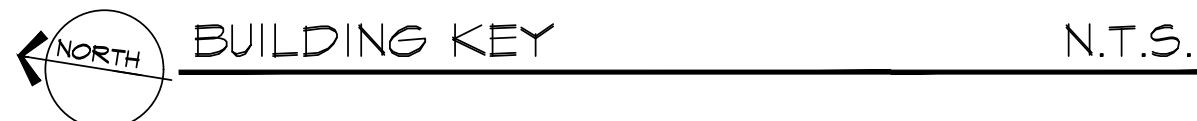


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ADA ACCESSIBILITY GUIDELINS (ICC 2009 A117.1)

22. A VERTICAL GRAB BAR 18" MINIMUM IN LENGTH SHALL BE MOUNTED WITH THE BOTTOM OF THE BAR LOCATED 39-41 INCHES ABOVE THE FLOOR WITH THE CENTER LINE OF THE BAR 39-41 INCHES FROM THE REAR WALL IN ACCORDANCE TO SECTION 604.5.1 OF THE ICC A117.1-2009



JOHN D. STOPP, LICENSE # 12432
EXPIRATION DATE 6/30/2023

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		A11	WALL SECTIONS				

JOHN D. STOPP
ARCHITECT

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JOHN D. STOPP, LICENSE # 12432
EXPIRATION DATE 6/30/2023

CLEVELAND PIZZA CO. ADDITION

31222 VINE STREET
WILLOWICK, OHIO

TITLE SHEET / CODE DATA

DRAWN
JOHN D. STOPP

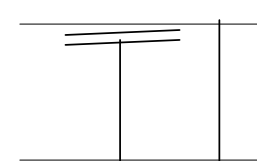
CHECKED

DATE
JULY 19, 2022

SCALE
1/4" = 1'-0"

JOB NO.
202044

SHEET



OF X

SHEETS

DESIGN CRITERIA

GOVERNING BUILDING CODE

OHIO BUILDING CODE, 2017 PLUS AMENDMENTS

DESIGN LOADS

ASCE 7-16 - MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES

ABBREVIATIONS

A.C.I.	- AMERICAN CONCRETE INSTITUTE
AF & FA	- AMERICAN FOREST & PAPER ASSOCIATION
A.I.S.C.	- AMERICAN INSTITUTE OF STEEL CONSTRUCTION
A.I.S.I.	- AMERICAN IRON AND STEEL INSTITUTE
A.N.S.I.	- AMERICAN NATIONAL STANDARD'S INSTITUTE
APA	- AMERICAN PLYWOOD ASSOCIATION
ASCE	- AMERICAN SOCIETY OF CIVIL ENGINEERS
A.S.T.M.	- AMERICAN SOCIETY FOR TESTING AND MATERIALS
A.W.S.	- AMERICAN WELDING SOCIETY
BCSI	- BUILDING COMPONENT SAFETY INFORMATION
C.Y.	- CUBIC YARD
FT.	- FOOT, FEET
K	- KIPS (1,000 POUNDS)
Lb.	- POUND
LVL	- LAMINATED VENEER LUMBER
MPGNT	- METAL PLATED CONNECTED WOOD TRUSSES
MPH	- MILES PER HOUR
NDS	- NATIONAL DESIGN STANDARD
O.B.C.	- OHIO BUILDING CODE
P.S.F.	- POUNDS PER SQUARE FOOT
P.S.I.	- POUNDS PER SQUARE INCH
TPI	- TRUSS PLATE INSTITUTE
W/C	- WATER TO CEMENT RATIO
WFCM	- WOOD FRAME CONSTRUCTION MANUAL
WTCA	- WOOD TRUSS COUNCIL OF AMERICA

SOILS INVESTIGATION

NONE
SEE "FOUNDATION" GENERAL NOTES

DESIGN LOADS: PER O.B.C. 1603

MINIMUM ROOF LIVE LOAD: PER OBC 1604 & ASCE 7, CHAPTER 4	
FLAT ROOFS (UNIFORM LOADS)	20 PSF.
CONCENTRATED LOAD	2,000 Lb.

ROOF SNOW LOAD: per OBC 1608 & ASCE 7, Chapter 7.

Ground Snow Load (snow belt area)	42 psf.
Exposure Coefficient	1.0
Thermal Factor	1.00
Occupancy of Building	11 (TYPICAL)
Importance Factor	1.0
Basic 0.25/12 SLOPED Roof Snow Load	30 psf.
Rain on Snow Load per ASCE 7	0 psf.

DRIFTED SNOW LOAD @ ROOF STEP:

DRIFTED SNOW & BASIC ROOF SNOW	50 PSF.
WIDTH OF DRIFT	6'-0"

ROOF DESIGN LIVE LOAD:

0.25/12 Sloped Roofs	30 psf (MINIMUM)
ROOF DESIGN DEAD LOAD:	0.25/12 sloped Roofs 22 PSF.

WIND LOADS: per O.B.C. 1604 & ASCE 7, Chapter 6.

Exposure Category	B
Occupancy of Building	11 (TYPICAL)
Importance Factor	1.00
BASIC WIND SPEED (3 SEC. GUST)	90 MPH (NOMINAL DESIGN WIND SPEED)
BASIC WIND SPEED (3 SEC. GUST)	115 MPH (ULTIMATE DESIGN WIND SPEED)
END ZONE	11 feet

SEISMIC CRITERIA: per OBC 1615 & ASCE 7, Chapters 11 through 14

0.2 Second Spectral Response Acceleration (Ss)	0.155 (WILLOWICK, OHIO 44095)
1.0 Second Spectral Response Acceleration (S1)	0.049 (WILLOWICK, OHIO 44095)
Site Class / Soil Classification	D
Spectral Response Coefficient (Sds)	0.185
Spectral Response Coefficient (sd1)	0.078
Occupancy of Building	11 (TYPICAL)
Importance Factor	1.0
Seismic Design Category	B

BASIC SEISMIC-FORCE RESISTING SYSTEM

ORDINARY PLAIN MASONRY SHEAR WALLS	
RESPONSE MODIFICATION FACTOR (R)	1.50
DEFLECTION AMPLIFICATION FACTOR (Cd)	1.25
ANALYSIS PROCEDURE	EQUIVALENT LATERAL FORCES

GENERAL NOTES

CONSTRUCTION:

1. ALL DIMENSIONS AND ELEVATIONS RELATING TO EXISTING CONSTRUCTION OR GRADES MUST BE FIELD VERIFIED PRIOR TO THE LAYOUT, DETAILING OR FABRICATION OF ANY ELEMENT FOR THIS PROJECT.

2. THESE DRAWINGS DO NOT INCLUDE NECESSARY COMPONENTS FOR CONSTRUCTION SAFETY.

3. GENERAL CONTRACTOR / SUBCONTRACTORS MUST PROVIDE AND INSTALL ADEQUATE TEMPORARY BRACING TO RESIST WIND LOADING ON STRUCTURAL COMPONENTS AND STRUCTURAL ASSEMBLAGES DURING THE ERECTION AND CONSTRUCTION PHASES.

4. GENERAL CONTRACTOR / SUBCONTRACTORS MUST LIMIT THE HEIGHT OF AND / OR PROVIDE MEANS FOR ADEQUATE DISTRIBUTION OF STORED / STACKED MATERIALS AND CONCENTRATED LOADS DURING THE ERECTION AND CONSTRUCTION PHASES TO INSURE THAT STRUCTURAL MEMBERS AND CONNECTIONS WILL NOT BE OVERSTRESSED.

5. THE ARCHITECT / ENGINEER WAIVES ANY AND ALL RESPONSIBILITY FOR THE DESIGN AND PERFORMANCE OF THIS STRUCTURE:
A. WITHOUT THE OWNER / GENERAL CONTRACTOR OBTAINING VERIFICATION OF THE SOIL PROPERTIES AS NOTED IN "FOUNDATION" GENERAL NOTES 1, 2, T, 10 & 11.
B. WITHOUT THE OWNER / GENERAL CONTRACTOR SUBMITTING FOR REVIEW SHOP DRAWINGS OR FOUNDATION AND MASONRY WALL REINFORCEMENT, LINTELS, STRUCTURAL STEEL AND M.P.C.A.N.T.

C. IN THE EVENT THAT ANYONE VARIES OR MODIFIES THE STRUCTURE FROM THAT SHOWN ON THIS SET OF DRAWINGS OR ON THE SHOP DRAWINGS REVIEWED BY THE ARCHITECT / ENGINEER.

FOUNDATIONS:

1. DESIGN BEARING PRESSURE HAS BEEN ASSUMED TO BE 2,000 PSF. ON NATURAL UNDISTURBED SOIL AND / OR ENGINEERED FILL.

GENERAL CONTRACTOR MUST RETAIN A CERTIFIED SOILS TESTING LABORATORY TO VERIFY FOUNDATION BEARING CAPACITY PRIOR TO THE PLACEMENT OF ANY CONCRETE.

SUBMIT REPORTS OF VERIFICATION TO ARCHITECT.

2. ALL SOILS WORK ON THIS PROJECT SHALL BE DONE IN STRICT ACCORDANCE WITH THE RECOMMENDATIONS LISTED BY THE SOILS TESTING LAB SPECIFICALLY HIRED FOR THIS PROJECT.

3. PROVIDE SHEETING, SHORING AND BRACING AS REQUIRED TO PROTECT ADJACENT BUILDINGS, STREETS AND UTILITIES.

4. NOTIFY ARCHITECT OF ANY UNUSUAL SOIL CONDITIONS BEFORE PROCEEDING WITH ANY WORK.

5. BOTTOM OF ALL EXTERIOR FOOTINGS TO BE MINIMUM 3'-6" BELOW FINISHED EXTERIOR GRADE FOR FROST PROTECTION LOWER BOTTOM OF FOOTING AS REQUIRED.

6. FOOTING STEPS MAY BE ONE (1) VERTICAL TO TWO (2) HORIZONTAL WITH MAXIMUM STEP OF TWO (2) FEET.

7. FOUNDATION BEARING SURFACES MUST BE INSPECTED AND APPROVED BY THE SOILS TESTING LABORATORY PRIOR TO THE PLACEMENT OF ANY CONCRETE. SUBMIT REPORTS OF INSPECTION AND APPROVAL TO ARCHITECT.

8. REMOVE AND FILL ALL SOFT SPOTS, AND FILL ACCIDENTAL OVER-EXCAVATIONS, WITH LEAN CONCRETE OR ENGINEERED BACKFILL OF DESIGN BEARING PRESSURE.

9. REMOVE ACCUMULATED WATER FROM SIDE-SUMPS ADJACENT TO FOOTING EXCAVATION.

10. ENGINEERED BACKFILL FOR SUPPORT OF FOUNDATIONS AND SLABS-ON-GRADE MUST BE PLACED IN STRICT ACCORDANCE WITH RECOMMENDATIONS SPECIFIED BY THE SOILS TESTING LABORATORY HIRED FOR THIS PROJECT.

11. ENGINEERED BACKFILL FOR SUPPORT OF FOUNDATIONS AND SLABS-ON-GRADE MUST BE PLACED UNDER THE SUPERVISION OF THE TESTING LABORATORY IN PLACE. IN-PLACE DENSITY TESTS TO VERIFY COMPACTION ARE REQUIRED. SUBMIT REPORTS OF VERIFICATION TO ARCHITECT.

12. COMPACT BACKFILL OVER FOOTINGS AND BENEATH SLABS-ON-GRADE TO 98% STANDARD DENSITY PER ASTM D698 AT +/- 2% OPTIMUM MOISTURE CONTENT.

CONCRETE:

1. CONCRETE DESIGN SPECIFICATIONS AND PLACEMENT SHALL BE IN CONFORMANCE WITH:

ACI 318-14 - BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE.
ACI 301-20 - SPECIFICATIONS FOR STRUCTURAL CONCRETE.
ACI 308.1-14 - SPECIFICATION FOR HOT WEATHER CONCRETING.
ACI 308.1-16 - STANDARD SPECIFICATION FOR COLD WEATHER CONCRETING.
ACI 302.1R-04 - GUIDE FOR CONCRETE FLOOR AND SLAB CONSTRUCTION
ACI 308.1-11 - STANDARD SPECIFICATION FOR CURING CONCRETE

2. WORK SHALL CONFORM TO ALL REQUIREMENTS OF ACI 301-20 PUBLISHED BY THE AMERICAN CONCRETE INSTITUTE, FARMINGTON HILLS, MICHIGAN, EXCEPT AS MODIFIED BY THESE CONTRACT DOCUMENTS.

CONCRETE TYPES	MINIMUM STRENGTH	MINIMUM CEMENT	MAX. W/C
LEAN CONCRETE FILL	1500. PSI	---	---
FOUNDATIONS	3000. PSI	470. LB/CY	.59
INTERIOR SLAB ON GRADE	4000. PSI	564. LB/CY	.50
EXTERIOR SLAB-ON-GRADE	4000. PSI	611. LB/CY	.45
OVERHEAD DOOR APRONS	ODOT CLASS C		
W/C	= WATER-TO-CEMENT RATIO		

4. USE 6% +/- 15% ENTRAINED AIR PER ASTM C260 IN ALL EXTERIOR CONCRETE EXPOSED TO WEATHER.

5. REINFORCING STEEL:
WELDED WIRE FABRIC PER ASTM A185, FLAT SHEETS ONLY, NO ROLLS
DEFORMED BARS PER ASTM A615, GRADE 60
LAP DEFORMED BARS 36 BAR DIAMETERS, UNLESS NOTED OTHERWISE.

6. READY MIXED CONCRETE PER ASTM C94.

7. CONCRETE WITH SLUMPS GREATER THAN 4 INCHES MUST BE REJECTED, UNLESS A WATER REDUCING AGENT, PER ASTM C494, HAS BEEN ADDED TO INCREASE SLUMP BEYOND 4 INCHES.

8. SLAB ON GRADE ISOLATION JOINT MATERIAL (I.J.) TO BE 1/2" PREMOLDED JOINT FILLER PER ASTM D-1751.

9. COLD WEATHER CONCRETE CONSTRUCTION MUST CONFORM TO ALL REQUIREMENTS OF ACI 301 AND ACI 306.1

10. USE NON-STAINING CURING COMPOUND ON ALL FLAT OR FORMED SURFACES CONFORMING TO ALL REQUIREMENTS OF ACI 308.1.

11. EXPANSION ANCHORS INTO CONCRETE TO BE WEDGE TYPE, OR ADHESIVE ANCHORS INSTALLED USING THE HILTI HIT HY-200 SYSTEM

12. DO NOT INSTALL ADHERED GOODS TO THE SLAB ON GRADE UNTIL THE VAPOR TRANSMISSION RATES ARE AT OR BELOW THAT RECOMMENDED BY THE MANUFACTURER OF THE MATERIAL TO BE ADHERED.

MASONRY:

1. MASONRY DESIGN SPECIFICATIONS AND PLACEMENT SHALL BE IN CONFORMANCE WITH:

ACI 530-13 - BUILDING CODE REQUIREMENTS FOR MASONRY STRUCTURES.
ACI 530.1-13 - SPECIFICATIONS FOR MASONRY STRUCTURES.

2. MASONRY CONSTRUCTION AND MATERIALS AND ALL WORK SHALL CONFORM TO ALL REQUIREMENTS OF ACI-530.1-13 PUBLISHED BY THE MASONRY SOCIETY, BOULDER, COLORADO, THE AMERICAN CONCRETE ASSOCIATION, FARMINGTON HILLS, MICHIGAN, AND THE AMERICAN SOCIETY OF CIVIL ENGINEERS, RESTON VIRGINIA, EXCEPT AS MODIFIED BY THE REQUIREMENTS OF THESE CONTRACT DOCUMENTS

3. BRICK PER ASTM C216, GRADE SW, TYPE FBS, 6300 PSI
MINIMUM STRENGTH, FM = 2,400 PSI.

4. CONCRETE MASONRY UNITS PER ASTM C90, GRADE N, 1900. PSI
MINIMUM STRENGTH, FM = 1500. PSI.

5. MORTAR TO BE TYPE N, "MASONRY CEMENT," PER ASTM C270, PROPORTION: SPECIFICATION.

6. GROUT PER ASTM C476, 2000. PSI STRENGTH.

7. COLLAR JOINT BETWEEN BRICK AND BLOCK AND BLOCK AND BLOCK OF COMPOSITE WALLS MUST BE MORTARED OR GROUTED SOLID.

8. REINFORCING STEEL:
WIRE FOR HORIZONTAL JOINT REINFORCEMENT PER ASTM A82, 9 GAUGE, GALVANIZED
USE LADUR TYPE JOINT REINFORCEMENT FOR SINGLE MYTHE WALLS.
USE LADUR TYPE JOINT REINFORCEMENT FOR COMPOSITE WALLS.

DEFORMED BARS PER ASTM A615, GRADE 60.
LAP DEFORMED BARS 48 BAR DIAMETERS, UNLESS NOTED OTHERWISE.

9. COLD WEATHER CONCRETE MASONRY CONSTRUCTION MUST CONFORM TO ALL REQUIREMENTS OF ACI 530.1.

10. MAXIMUM SPACING OF VERTICAL CONTROL JOINTS TO BE 24'-0" O.C. OR 1/3 X THE HEIGHT OF THE WALL, WHICHEVER IS SMALLER.

11. CORNERS TO BE TIED BY MASONRY BOND OR WITH GALVANIZED STRAP ANCHORS 1/4" X 1" X 24" WITH 2" LONG 90 DEGREE BEND EACH END.

12. EXPANSION ANCHORS INTO MASONRY TO BE SLEEVE TYPE, OR ADHESIVE TYPE INSTALLED USING THE HILTI HIT HY-20 SYSTEM.

STRUCTURAL AND MISCELLANEOUS STEEL:

1. STEEL DESIGN SPECIFICATIONS, CONNECTIONS, FABRICATION, AND ERECTION SHALL BE IN CONFORMANCE WITH:

AISC 325-14 - STEEL CONSTRUCTION MANUAL, ALLOWABLE STRESS DESIGN, 13TH EDITION.
ANSI / AISC 360-16 - SPECIFICATION FOR STRUCTURAL STEEL BUILDINGS
AISC 303-16 - CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS AND BRIDGES
AISC 348-14 - SPECIFICATION FOR STRUCTURAL JOINTS USING ASTM A325 OR A440 BOLTS.
AWS D11-2018 - STRUCTURAL WELDING CODE, STEEL

2. DESIGN ON THIS PROJECT FOLLOWS THE ALLOWABLE STRENGTH DESIGN METHOD. ALL REACTIONS ARE FROM ALLOWABLE STRENGTH DESIGN LOAD COMBINATIONS.

3. ALL ROLLED WIDE FLANGE SHAPES PER ASTM A992, 50 KSI YIELD STRENGTH.

4. ALL OTHER ROLLED SHAPES, PLATES AND BARS PER ASTM A36, 36 KSI YIELD STRENGTH.

5. PIPE PER ASTM A501, 36 KSI YIELD STRENGTH.
TUBE PER ASTM A500, GRADE B, 46 KSI YIELD STRENGTH

6. WELDING ELECTRODES TO BE ETOXX COATED TYPE, LOW HYDROGEN CLASSIFICATION. ALL WELDING PER "STRUCTURAL WELDING CODE, AWS D11."

7. ANCHOR RODS INTO CONCRETE OR MASONRY PER ASTM F1554, GRADE 36.

8. BOLTS PER ASTM A325, BEARING TYPE (N) CONNECTIONS. SNUG TIGHT.

9. STANDARD AISC CONNECTIONS SHALL BE PROVIDED AS SPECIFIED IN NOTE 10 BELOW FOR ALL CONNECTIONS UNLESS OTHERWISE SHOWN ON THE DRAWINGS.

10. ALL BOLTED AND WELDED SHEAR TYPE END CONNECTIONS SHALL BE IN ACCORDANCE WITH THE DATA AND TABLES IN PART 10 "DESIGN OF SIMPLE SHEAR CONNECTIONS" OF THE AISC STEEL CONSTRUCTION MANUAL, ASD. THE TABLES OF "MINIMUM TOTAL UNIFORM LOADS" IN PART 3 OF THE AISC MANUAL SHALL BE USED TO SELECT BEAM REACTIONS FOR CONNECTION DESIGN IN ACCORDANCE WITH THE FOLLOWING CRITERIA:
REACTION = TOTAL ALLOWABLE UNIFORM LOAD W IN KIPS DIVIDED BY 2.

11. ALL CONNECTIONS SHALL BE DESIGNED FOR A MINIMUM REACTION OF 6 KIPS.

12. ALL STEEL FRAMING AND LINTELS (ROLLED SHAPES, BOTTOM PLATES, BEARING PLATES AND ANCHOR BOLTS) IN EXTERIOR WALLS SHALL BE HOT DIPPED GALVANIZED AFTER FABRICATION IN ACCORDANCE WITH THE STANDARD SPECIFICATIONS OF THE HOT DIP GALVANIZERS ASSOCIATION, ASTM A133.

STRUCTURAL WOOD

1. WOOD DESIGN SPECIFICATIONS, CONNECTION, FABRICATION, AND ERECTION SHALL BE IN CONFORMANCE WITH:

ANSI/AF & PA NDS 18 - NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION
ANSI/AF & PA NDS 18 - NDS SPECIFICATIONS FOR WOOD CONSTRUCTION
ANSI/TP1-14 - NATIONAL DESIGN SPECIFICATION FOR METAL PLATE CONNECTED WOOD TRUSS (MPGNT) CONSTRUCTION

BCSI - GUIDE TO GOOD PRACTICE FOR HANDLING, INSTALLING, RETRAINING & BRACING OF METAL PLATE CONNECTED WOOD TRUSSES BY THE NTC&A & TPI, 2018 EDITION

APA - PLYWOOD DESIGN SPECIFICATION, 2007

2. CONSTRUCTION AND DETAILS SHALL CONFORM TO:
AF & PA - 2001 - DETAILS FOR CONVENTIONAL WOOD FRAME CONSTRUCTION
AF & PA - WFCM 2018 - WOOD FRAME CONSTRUCTION MANUAL.

3. NAILING PER O.B.C. TABLE 2304-101 - FASTENING SCHEDULE

4. CONNECTION HARDWARE AND FASTENERS TO BE GALVANIZED STEEL.

5. ALL WOOD EXCEPT FOR EXTERIOR TREATED LUMBER, SHALL BE A MIN. OF 8" ABOVE GRADE PER CODE.

6. ALL EXPOSED LUMBER OR LUMBER IN CONTACT WITH CONCRETE OR MASONRY SHALL BE PRESSURE TREATED/MOLMANIZED

7. DESIGN VALUES LISTED ARE FOR NORMAL LOAD DURATION UNDER DRY CONDITIONS, UNO. MULTIPLY DESIGN VALUES BY ALL APPLICABLE ADJUSTMENT FACTORS.

8. ALL WALL STUDS AND BUILT-UP POSTS SHALL BE A MINIMUM OF NO.2 GRADE, HEM FIR (NORTH) OR NO. 1 GRADE, SOUTHERN PINE OR BETTER (E= 1,600,000 PSI).

9. POST & TIMBER LUMBER (5X5 AND LARGER) TO BE SOUTHERN PINE, NO. 1 DENSE GRADE OR BETTER OR EQUIVALENT

FC = 475 PSI
E = 1,600 KSI
Fb = 1550 PSI
Fg = 1690 PSI

10. PROVIDE HORIZONTAL BRACING IN STUD WALLS AT MAXIMUM VERTICAL SPACING OF 4'-0"

11. WALL SHEATHING TO BE A.P.A. RATED SHEATHING, 16/0 EXPOSURE 1 CONFORMING TO U.S. PRODUCT STANDARD PS-1-07, THICKNESS AS SPECIFIED ON ARCHITECTURAL DRAWINGS. NAILING: USE 8d COMMON @ 6" O.C.

12. LAMINATED VENEER LUMBER (LVL) TO BE MICROLAM LUMBER BY TRUSS JOIST MACMILLIAN, OR EQUIVALENT.

Fv = 285. PSI
Fb = 2600 PSI
E = 1,900,000. PSI

13. ALL RAFTERS, JOISTS AND HEADERS SHALL BE NO. 2 GRADE, HEM-FIR (NORTH) OR NO. 1 GRADE, SOUTHERN PINE, OR BETTER (E = 1,600,000 PSI).

14. METAL PLATE CONNECTED WOOD TRUSS MEMBER (MPGNT) MAY BE MACHINE STRESS RATED STRUCTURAL LUMBER AS REQUIRED FOR DESIGN LOADS, OR SHALL BE IN CONFORMANCE WITH NOTE 13 ABOVE.

15. METAL PLATE CONNECTED WOOD ROOF TRUSSES DESIGN LOADS: (MPGNT)
TOP CHORD LIVE LOAD = 30 PSF (FOR BASIC ROOF DESIGN LIVE LOAD)
TOP CHORD LIVE LOAD = 50 PSF (FOR TOTAL SNOW LOAD @ ROOF STEPS)

TOP CHORD DEAD LOAD = 12 PSF
BOTTOM CHORD LIVE LOAD = 0 PSF
BOTTOM CHORD DEAD LOAD = 10 PSF

16. METAL PLATE CONNECTED WOOD TRUSS PERMISSABLE DEFLECTION:

MAXIMUM DEFLECTION SHALL BE LESS OR EQUAL TO: SPAN / 240 (FOR 100 % LL + 50% DL)

17. ROOF SHEATHING TO BE A.P.A. RATED SHEATHING, 32/16 EXPOSURE 1 CONFORMING TO U.S. PRODUCT STANDARD PS-1-07, THICKNESS AS SPECIFIED ON ARCHITECTURAL DRAWINGS. NAILING: USE 8d COMMON @ 6" O.C.

SPECIAL INSPECTIONS:

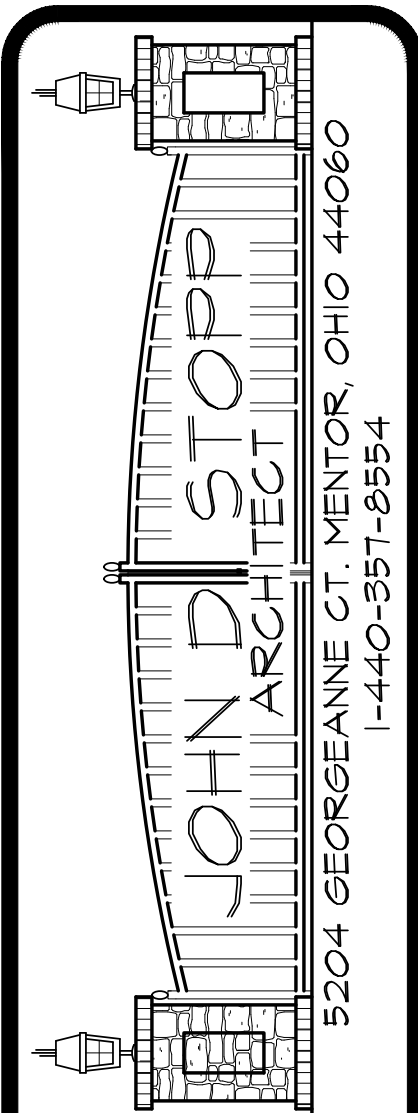
THE FOLLOWING ELEMENTS OF CONSTRUCTION SHALL REQUIRE SPECIAL INSPECTION PER OBC SECTION 1701. CONTRACTOR TO FURNISH INSPECTION UNLESS INSTRUCTED OTHERWISE BY THE CONSTRUCTION CONTRACTOR

ELEMENT	SPECIFICATION / DESIGN VALUE / INSPECTION
SOILS	
SOIL BEARING CAPACITY	2,000 PSF.
SOIL COMPACTION, AT +/- 2% OPTIMUM MOISTURE	95% ASTM D698
FOUNDATION BEARING SURFACES	VISUAL
CONCRETE	
CONCRETE DENSITY, ASTM C-138	145 PSF NORMAL WEIGHT
CONCRETE SLUMP (1 PER 50 CY OR FRACTION)	4" MAX. ASTM C-143
% ENTRAINED AIR FOR EXTERIOR CONCRETE	6% +/- ASTM C-231
VERIFY REINFORCING SIZE AND PLACEMENT	ASTM A-615, GRADE 60
COMPRESSIVE STRENGTH AT 7 AND 28 DAYS	ASTM C-31 AND C-38
FOOTINGS:	3,000 PSI.
SLAB ON GRADE	4,000 PSI.
SLAB ON METAL FORM DECK	4,000 PSI.
COLD AND HOT WEATHER CONSTRUCTION	ACI 301, ACI 306, AND ACI 305.1
MASONRY	
MORTAR TYPE, ASTM C-109 AND C-270	TYPE S, PROPORTION SPEC
GROUT STRENGTH AT 28 DAYS, ASTM C-1019 & C-476	2,000 PSI.
FRESH STRENGTH AT 28 DAYS, ASTM C-1314	2,000 PSI.
VERIFY REINFORCING SIZE AND PLACEMENT	ASTM A-615 GRADE 60
COLD AND HOT WEATHER CONSTRUCTION	ACI 530.1
STEEL	
WELDS PER AWS - D11	VISUAL
BOLTED CONNECTIONS	AISC 348, SECTION 9
PRE-ENGINEERED STEEL BUILDING	ALL ITEMS REQUIRING SPECIAL INSPECTION SHALL BE LISTED BY THE PRE-ENGINEERED METAL BUILDING MANUF.
WOOD / TIMBER / TRUSSES	
VERIFY LUMBER GRADES	VISUAL
LIGHT GAUGE METAL CONNECTORS	VISUAL
SHEAR WALL NAILING PATTERN	VISUAL
ROOF TRUSS BRACING AND ANCHORAGE	VISUAL
ROOF DIAPHRAGM NAILING PATTERN	VISUAL

NOTES

- CONSTRUCTION INSPECTIONS LISTED ARE IN ADDITION TO THE CALLED INSPECTIONS REQUIRED BY OBC. AS AMENDED, SPECIAL INSPECTIONS IS NOT A SUBSTITUTE FOR INSPECTIONS BY LOCAL BUILDING DEPARTMENT. SPECIALLY INSPECTED WORK WHICH IS INSTALLED OR COVERED WITHOUT THE APPROVAL OF THE LOCAL BUILDING INSPECTORS IS SUBJECT TO REMOVAL OR EXPOSURE AT CONTRACTORS EXPENSE.
- CONTINUOUS INSPECTIONS IS ALWAYS REQUIRED DURING PERFORMANCE OF THE WORK UNLESS OTHERWISE SPECIFIED.
- THE SPECIAL INSPECTORS MUST BE CERTIFIED BY THE LOCAL BUILDING DEPARTMENTS TO PERFORM THE TYPES OF INSPECTIONS SPECIFIED.
- GENERAL CONTRACTOR TO NOTIFY BUILDING DEPARTMENT OF SPECIAL INSPECTORS NAMES AND CONTACT INFORMATION.
- IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO INFORM THE SPECIAL INSPECTOR OF INSPECTION AGENCY AT LEAST ONE WORKING DAY PRIOR TO PERFORMING ANY WORK THAT REQUIRES SPECIAL INSPECTION. ALL WORK PERFORMED WITHOUT REQUIRED SPECIAL INSPECTION IS SUBJECT TO REMOVAL.
- SUBMIT WRITTEN REPORTS WITHIN TWO DAYS OF TESTING TO ENGINEER OF RECORD.

REVISIONS	BY
FOR CONSTRUCTION JULY 19, 2022	
REVISED NO DOCK AUGUST 29, 2022	



CLEVELAND PIZZA CO. ADDITION

3122 VINE STREET
WILLOWICK, OHIO

STRUCTURAL NOTES / SPECIFICATIONS

DRAWN
JOHN D. STOPP

CHECKED

DATE
JULY 19, 2022

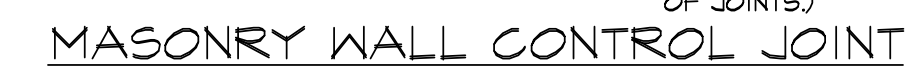
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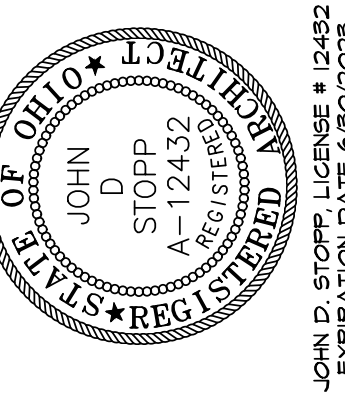
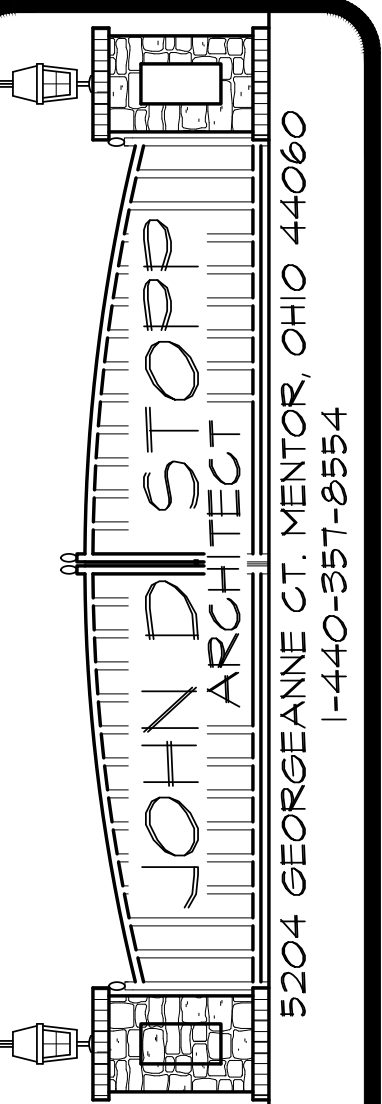
JOB NO.
2020444

SHEET

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OF 3 SHEETS





JOHN D. STOPP, LICENSE # 12432
EXPIRATION DATE 6/30/2023

CLEVELAND PIZZA CO. ADDITION

31222 VINE STREET

STRUCTURAL DETAILS

DRAWN
JOHN D. STOPP

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DATE
JULY 19, 2022

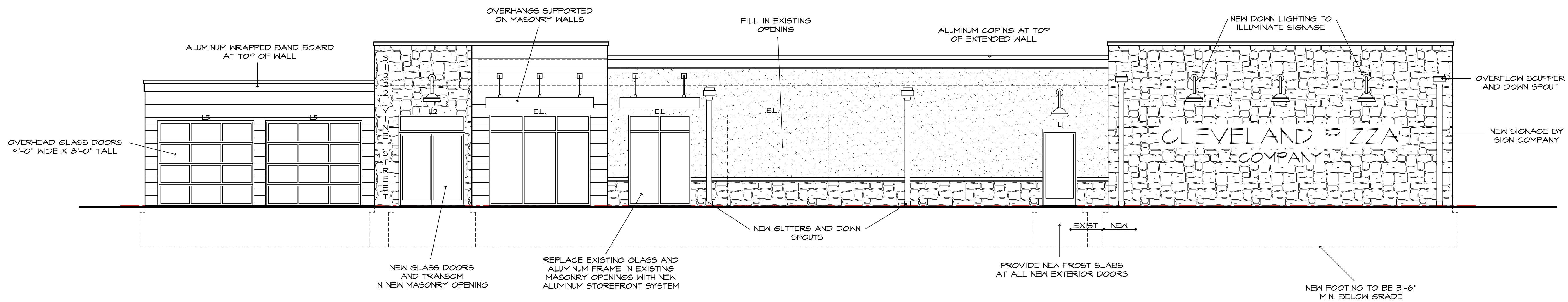
SCALE
NTS

JOB NO.
202044

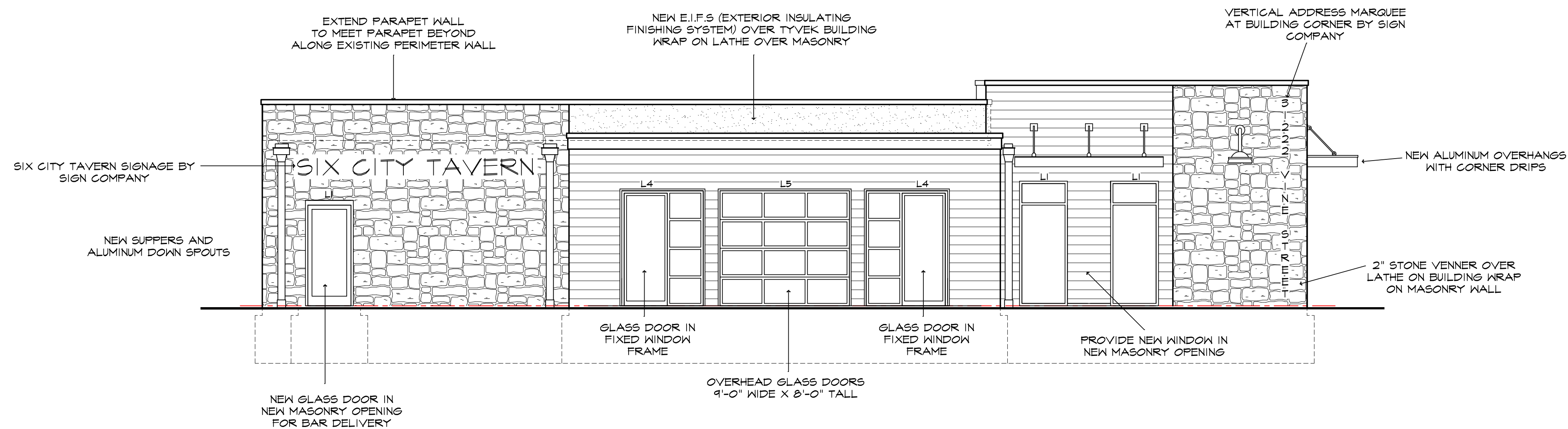
SHEET

52

3 SHEP



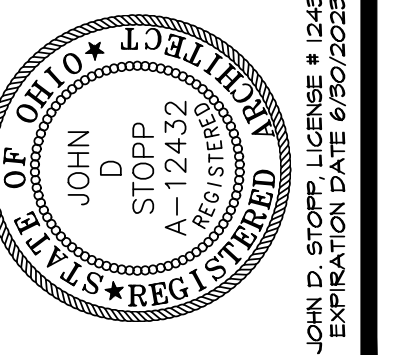
WEST ELEVATION 3/16"
EL. = EXISTING LINTEL
LX = NEW LINTEL
SEE LINTEL SCHEDULE ON SHEET A5



NORTH ELEVATION (VINE STREET FACING ELEVATION) 3/16"

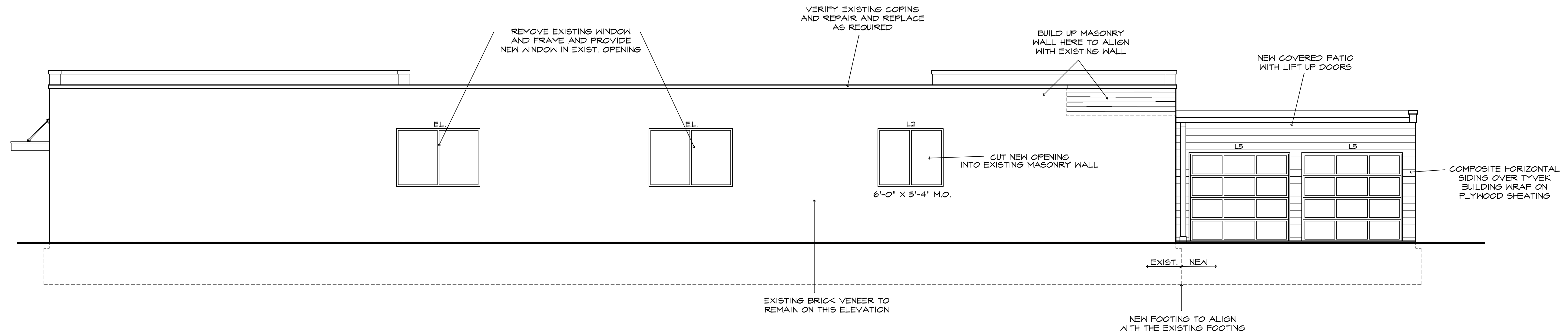
REVISIONS	BY
FOR CONSTRUCTION JULY 19, 2022	
REVISED NO DOCK AUGUST 29, 2022	

JOHN D. STOPP ARCHITECT
5204 GEORGEANE CT. MENTOR, OHIO 44060
1-440-351-8554 J5STOPP4@AOL.COM



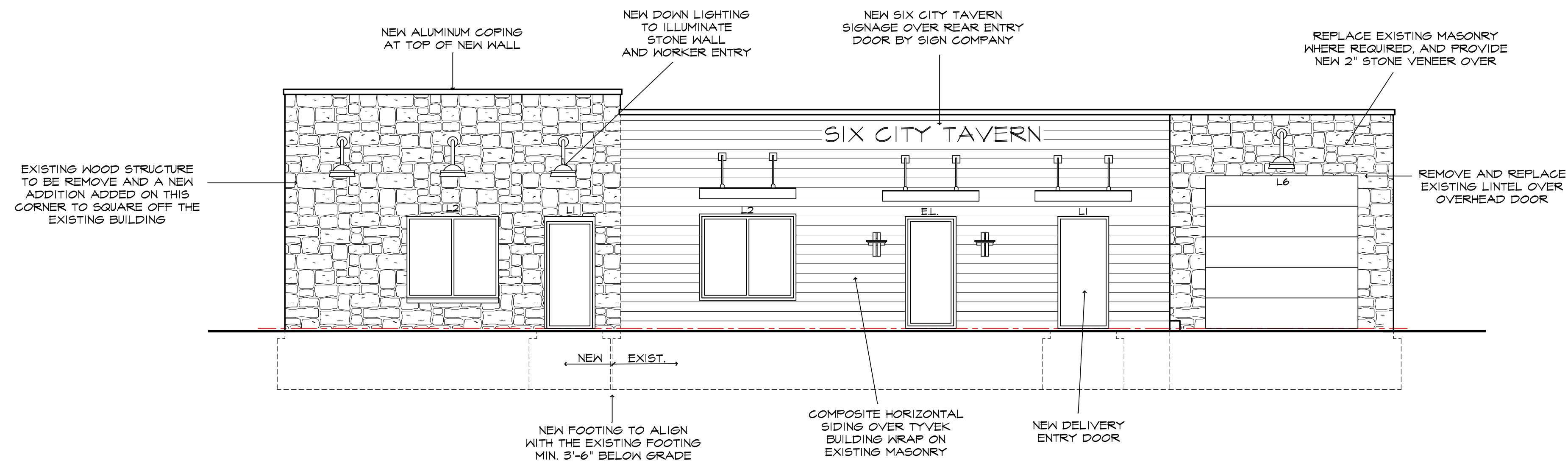
CLEVELAND PIZZA CO. REMODELING
31222 VINE STREET
WILLOWICK, OHIO
NORTH / WEST ELEVATIONS

DRAWN
JOHN D. STOPP
CHECKED
DATE
JULY 19, 2022
SCALE
3/16" = 1'-0"
JOB NO.
202044
SHEET
OF 11 SHEETS



EAST ELEVATION 3/16"

EL. = EXISTING LINTEL
LX = NEW LINTEL
SEE LINTEL SCHEDULE ON SHEET A5

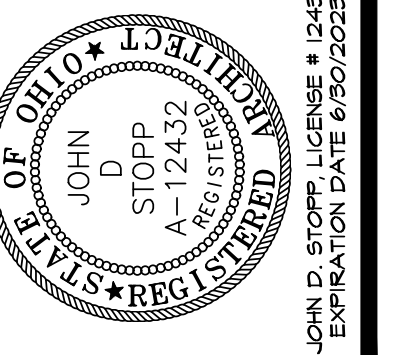


SOUTH ELEVATION 3/16"

EL. = EXISTING LINTEL
LX = NEW LINTEL
SEE LINTEL SCHEDULE ON SHEET A5
L6 = REPLACE EXISTING DETERIORATED LINTEL WITH NEW L6 LINTEL

REVISIONS	BY
FOR CONSTRUCTION JULY 19, 2022	
REVISED NO DOCK AUGUST 29, 2022	

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CLEVELAND PIZZA CO. REMODELING

3122 VINE STREET
WILLOWICK, OHIO

SOUTH / EAST ELEVATIONS

DRAWN
JOHN D. STOPP

CHECKED

DATE
JULY 19, 2022

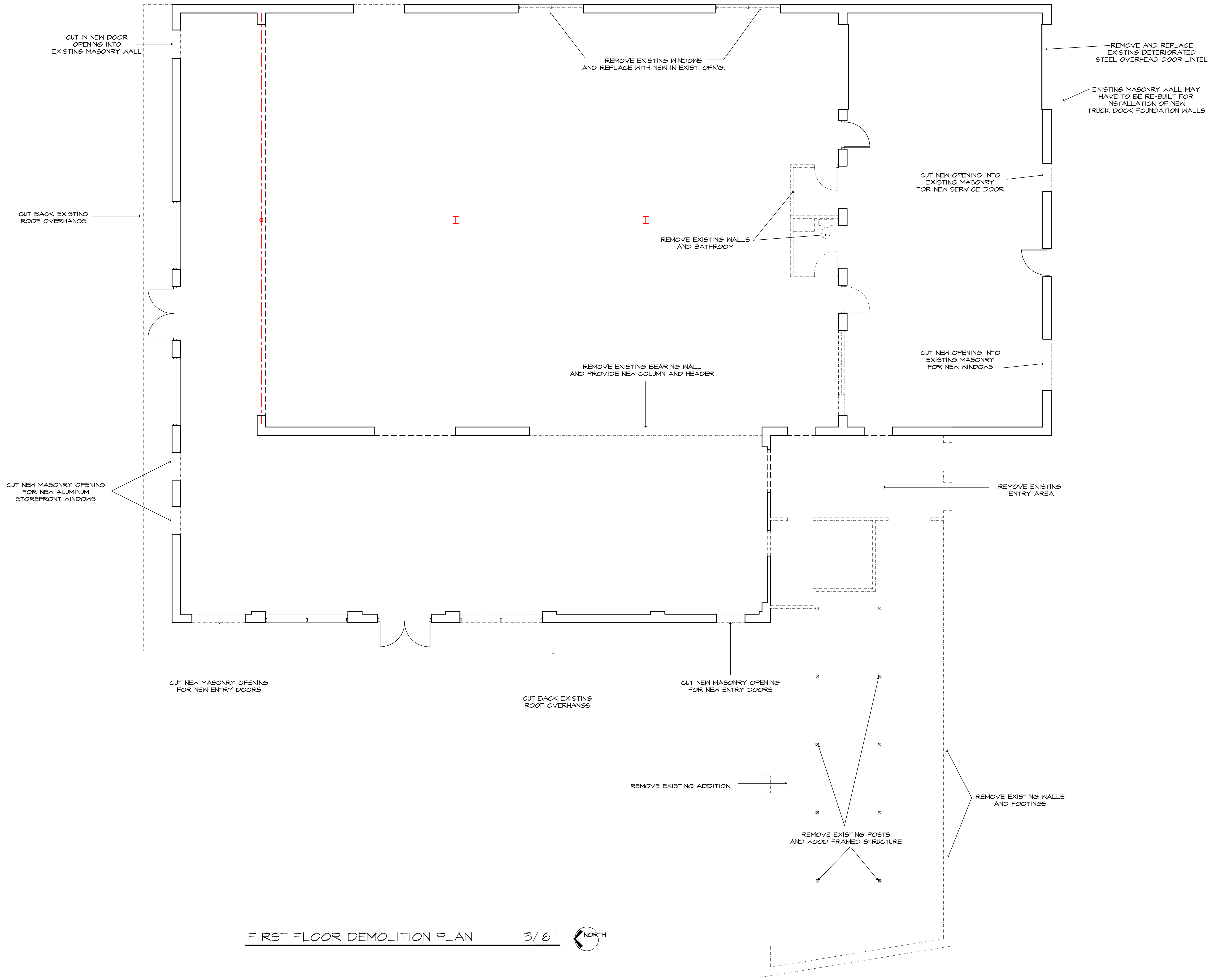
SCALE
3/16" = 1'-0"

JOB NO.
202044

SHEET

A2

OF 11 SHEETS



FIRST FLOOR DEMOLITION PLAN

3/16"



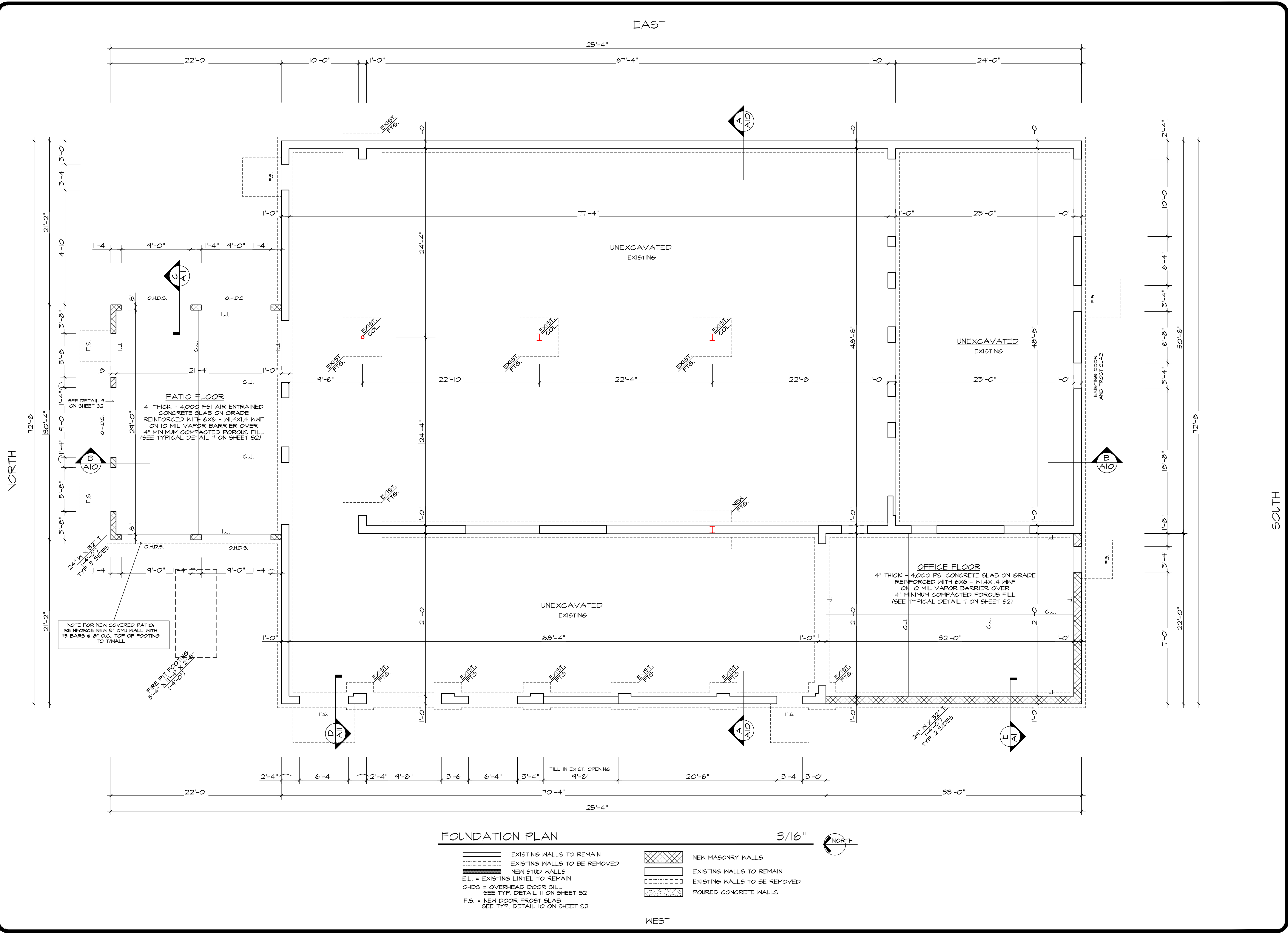
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FOR CONSTRUCTION JULY 19, 2022	
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5204 GEORGEANE CT. MENTOR, OHIO 44060
1-440-351-8554 JSTOPP14@AOL.COM

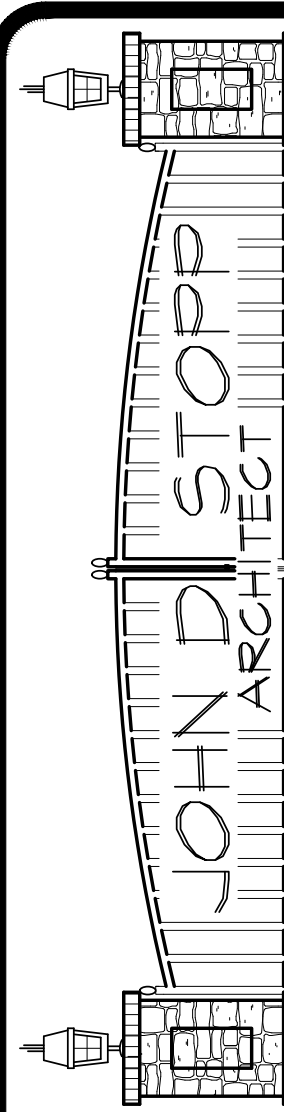
STATE OF OHIO
JOHN D. STOPP
A-12432
REGISTERED ARCHITECT
EXPIRATION DATE 6/30/2023

CLEVELAND PIZZA CO. REMODELING
3122 VINE STREET
WILLOWICK, OHIO
DEMOLITION PLAN

DRAWN
JOHN D. STOPP
CHECKED
DATE
JULY 19, 2022
SCALE
3/16" = 1'-0"
JOB NO.
202044
SHEET
A3
OF 11 SHEETS



REVISIONS	BY
FOR CONSTRUCTION	
JULY 19, 2022	
REVISED NO DOCK	
AUGUST 29, 2022	



JOHN D. STOPP
ARCHITECT

5204 GEORGEANE CT. MENTOR, OHIO 44060
1-440-351-8554 J5STOPP14@aol.com



STATE OF OHIO
JOHN D. STOPP
A-12432
REGISTERED PROFESSIONAL ENGINEER
EXPIRATION DATE 6/30/2023

CLEVELAND PIZZA CO. REMODELING

3122 VINE STREET
WILLOWICK, OHIO

FOUNDATION PLAN

DRAWN
JOHN D. STOPP

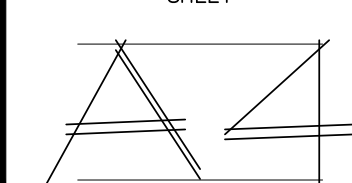
CHECKED

DATE
JULY 19, 2022

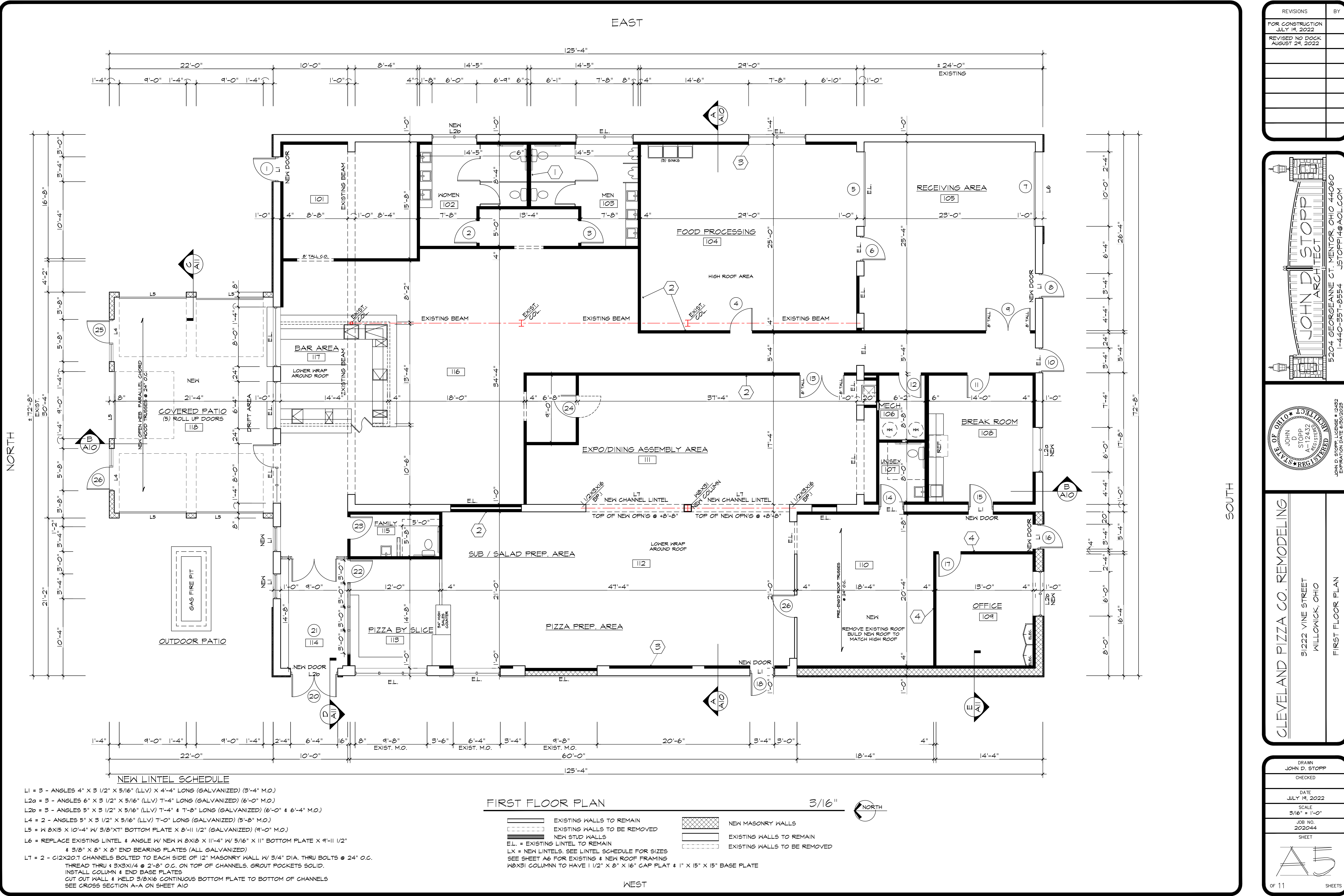
SCALE
3/16" = 1'-0"

JOB NO.
202044

SHEET



OF 11 SHEETS



REVISIONS	BY
FOR CONSTRUCTION	
JULY 19, 2022	
REVISED NO DOCK	
AUGUST 29, 2022	

JOHN D. STOPP ARCHITECT

5204 GEORGEANE CT. MENTOR, OHIO 44060

1-440-357-8554 J5STOPP14@AOL.COM

STATE OF OHIO

JOHN D. STOPP

A-12432

REGISTERED ARCHITECT

JOHN D. STOPP #13292

EXPIRATION DATE 6/30/2023

CLEVELAND PIZZA CO. REMODELING

3122 VINE STREET

WILLOWICK, OHIO

FIRST FLOOR PLAN

DRAWN

JOHN D. STOPP

CHECKED

DATE

JULY 19, 2022

SCALE

3/16" = 1'-0"

JOB NO.

202044

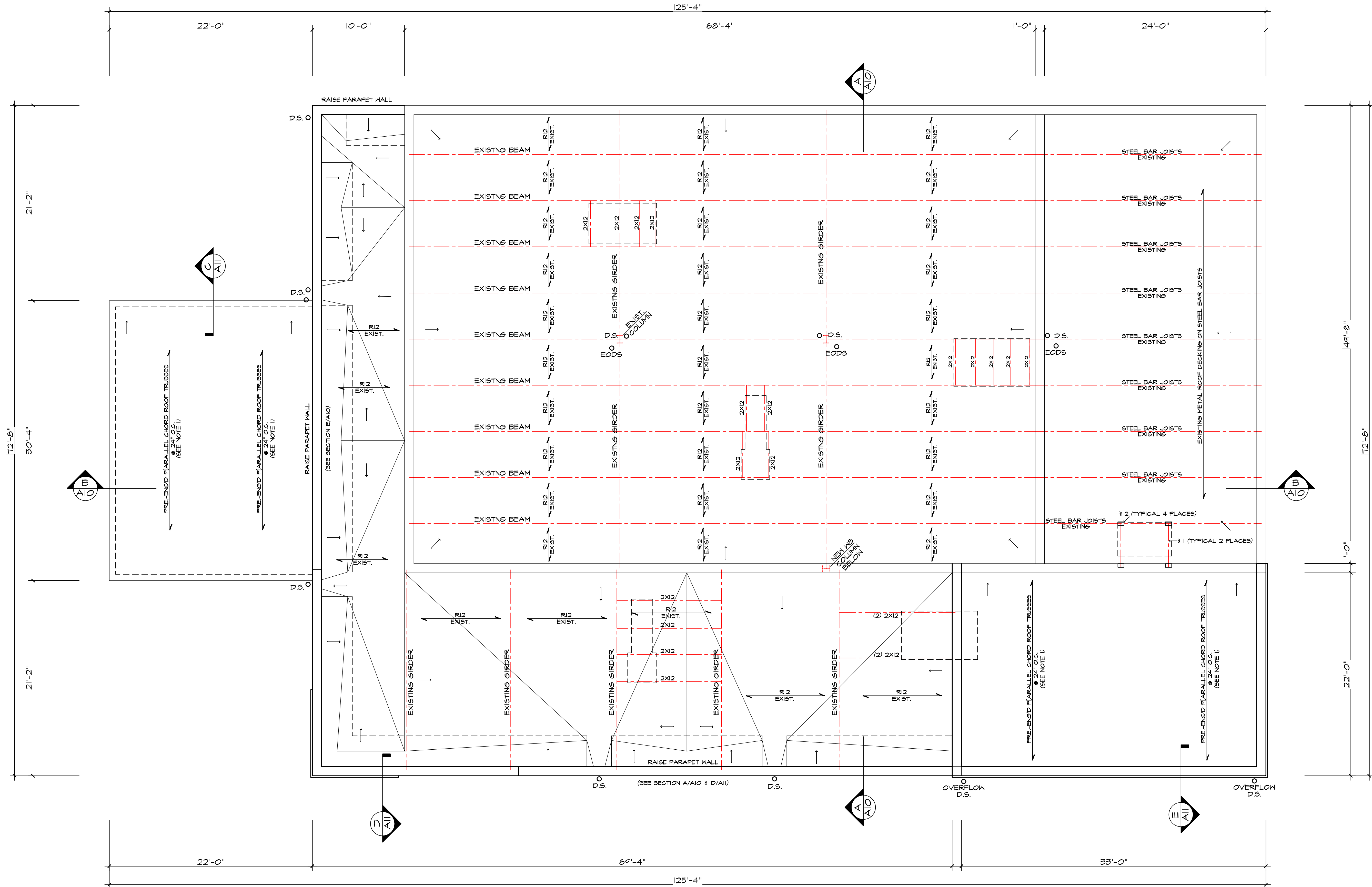
SHEET

A5

OF 11

SHEETS

NORTH



ROOF FRAMING PLAN

3/16"



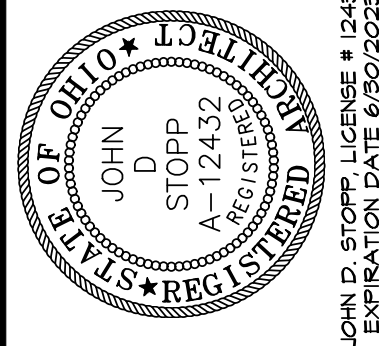
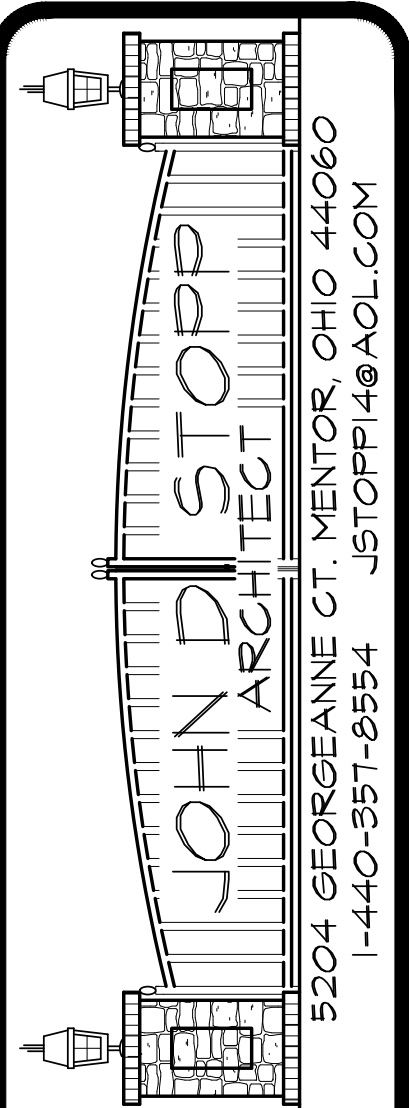
NOTE 1: PARALLEL CHORD, OPEN WEB, WOOD ROOF TRUSSES TO BE DESIGNED FOR 30 PSF ROOF SNOW
22 PSF ROOF DESIGN LOADS

- 1 = 5" X 3" X 5/16", A36, STEEL ANGLE
2 = 4" X 4" X 5/16", A36, STEEL ANGLE

WEST

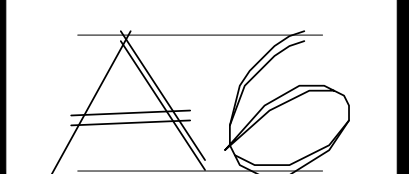
SOUTH

REVISIONS	BY
FOR CONSTRUCTION JULY 19, 2022	
REVISED NO DOCK AUGUST 29, 2022	



CLEVELAND PIZZA CO. REMODELING
3122 VINE STREET WILLOWICK, OHIO
ROOF FRAMING PLAN

DRAWN JOHN D. STOPP
CHECKED
DATE JULY 19, 2022
SCALE 3/16" = 1'-0"
JOB NO. 202044
SHEET



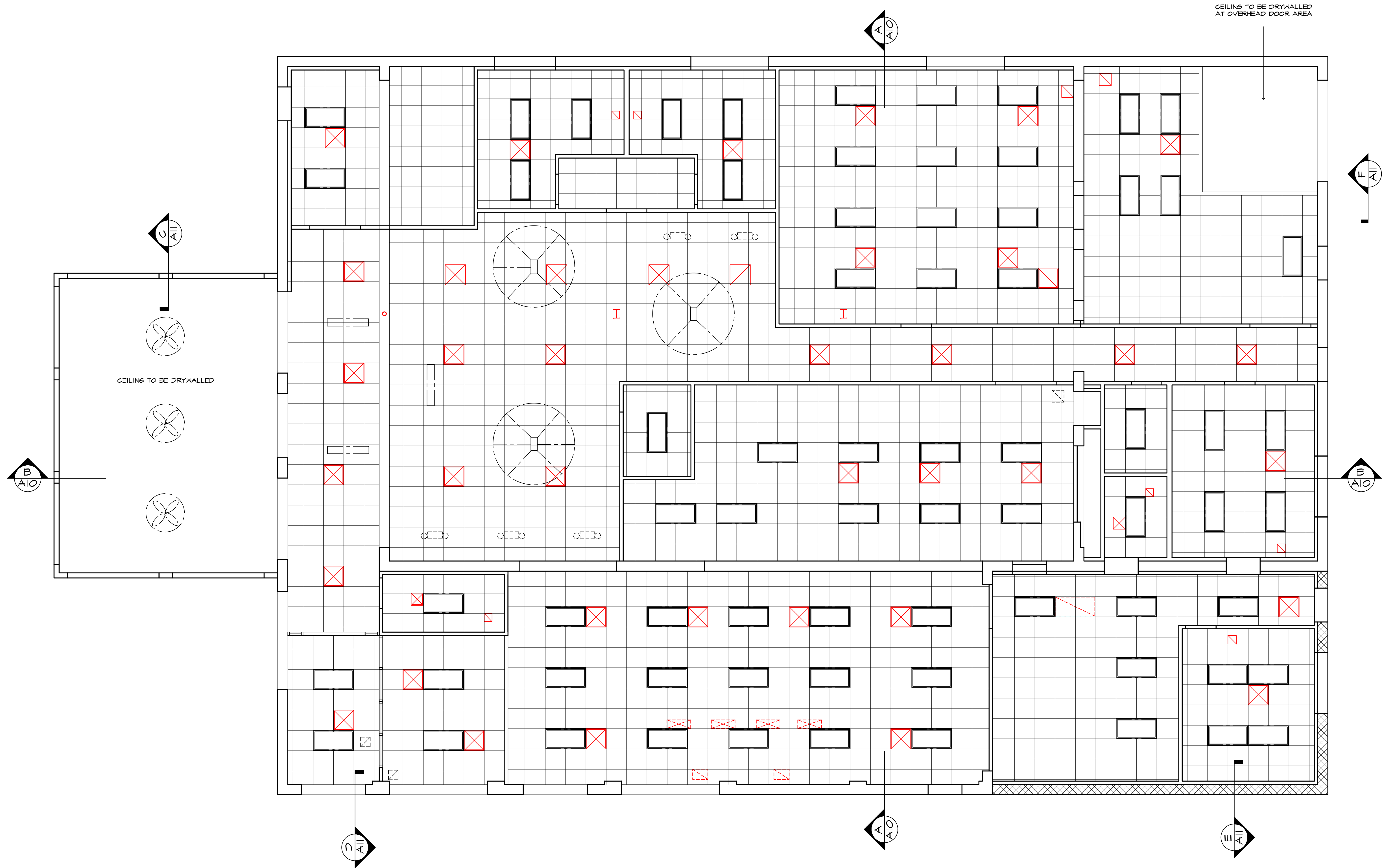
OF 11

SHEETS

NORTH

EAST

SOUTH



REFLECTED CEILING PLAN

3/16"



WEST

REVISIONS	BY
FOR CONSTRUCTION	
JULY 19, 2022	
REVISED NO DOCK	
AUGUST 29, 2022	

JOHN D. STOPP ARCHITECT

5204 GEORGEANNE CT. MENTOR, OHIO 44060

1-440-351-8554 J5STOPP14@aol.com

STATE OF OHIO

JOHN D. STOPP

A-12432

REGISTERED ARCHITECT

JOHN D. STOPP LICENSE # 12432

EXPIRATION DATE 6/30/2023

CLEVELAND PIZZA CO. REMODELING

3122 VINE STREET

WILLOMICK, OHIO

REFLECTED CEILING PLAN

DRAWN JOHN D. STOPP

CHECKED

DATE JULY 19, 2022

SCALE 3/16" = 1'-0"

JOB NO. 202044

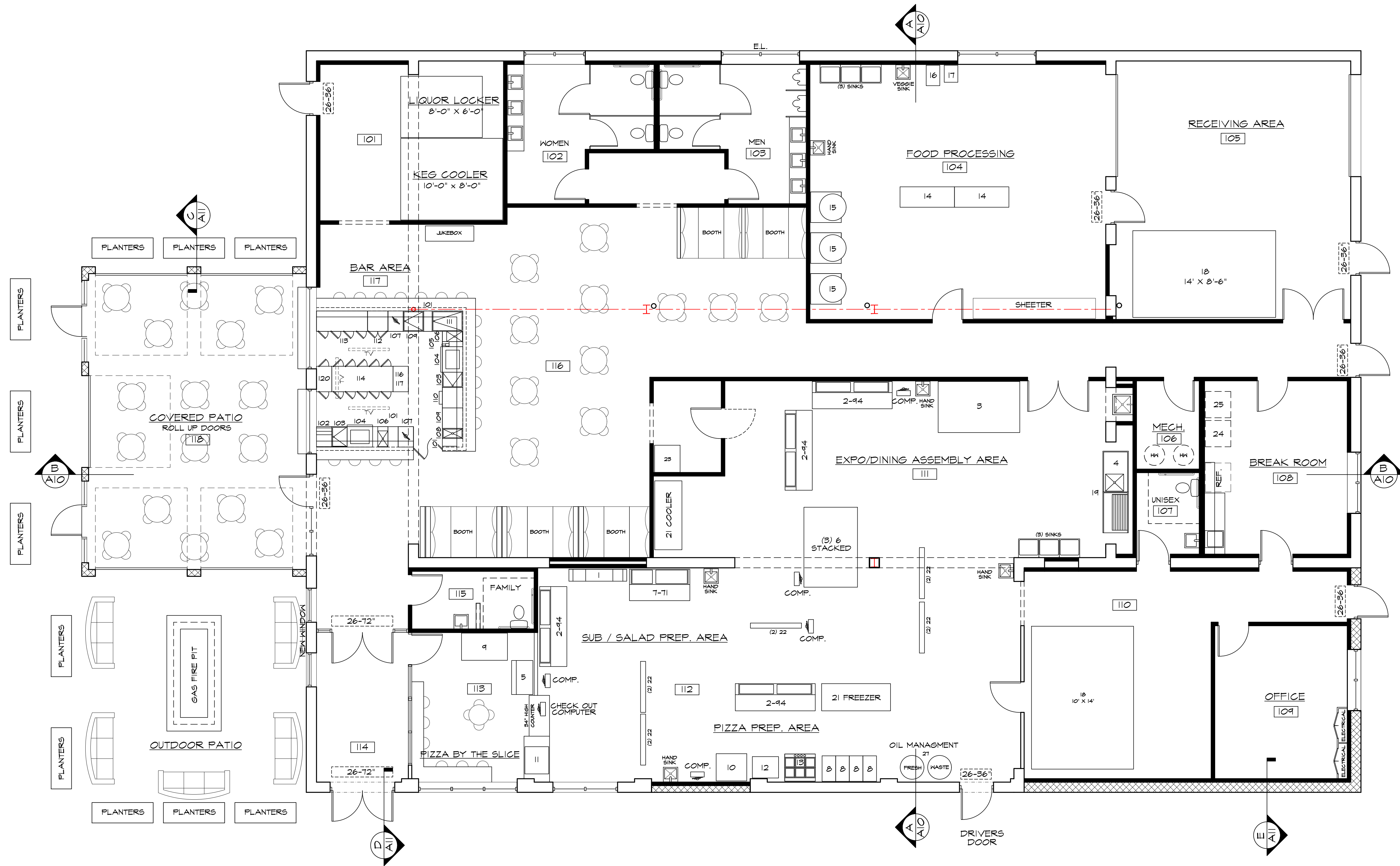
SHEET

OF 11 SHEETS

NORTH

EAST

SOUTH



FIRST FLOOR PLAN

3/16"



- | | |
|----------------------------------|------------------------------|
| EXISTING WALLS TO REMAIN | NEW MASONRY WALLS |
| EXISTING WALLS TO BE REMOVED | EXISTING WALLS TO REMAIN |
| NEW STUD WALLS | EXISTING WALLS TO BE REMOVED |
| E.L. = EXISTING LINTEL TO REMAIN | |

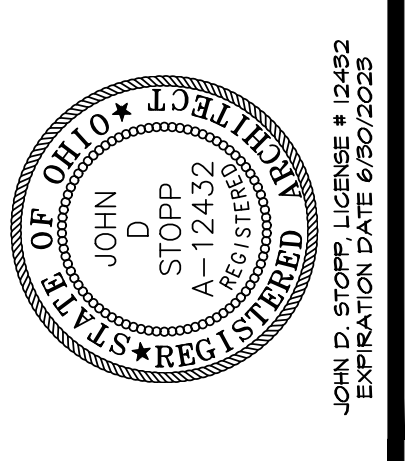
WEST

BAR EQUIPMENT SCHEDULE	
100	TRASH CUT OUT
102	PERLICK SC24 CABINET WITH DRAINBOARD
105	KRONNE KR24-IBRD LIQUOR DISPLAY
104	PERLICK TS203010 ICE BIN
105	PERLICK TS4565 SODA SUN STATION
106	PERLICK TS2E2P3-RZ UTILITY SINK
107	PERLICK TSF18P05 POS-CABINET
108	PERLICK TS125H HANDSINK
109	PERLICK SC24 CABINET WITH DRAINBOARD
110	FRONT LOADING LOK TEMP GLASSWARE
111	KRONNE KR24-CSOR CORNER DRAINBOARD
112	TRUE TUC-24F-HC SINGLE DOOR FREEZER
113	GLASTENDER C1FB20 REFRIGERATOR
114	GLASTENDER C1FB22 PASS-THRU COOLER
115	PERLICK SR-SS0A SPEED RAIL
116	3 UNIT BEER TAP
117	DRIP TRAY
118	DRIP TRAY
119	DRIP TRAY
120	CUSTOM CABINET
121	CUSTOM SHELVING
122	CUSTOM SHELVING

PREPARATION KITCHEN	
1	CONVEYOR PIZZA OVEN
2-44	44" X 32" PIZZA PREP TABLE
3	5' X 8' WALK IN KOLD LOCKER
4	48" X 50" DISH TABLE 48" X 30" DRY TABLE
5	40" X 25" GRAB N GO REFRIGERATOR
6	(3) STACKED 44" X 65" OVENS
7	11" X 31" PIZZA PREP TABLE
8	(4) 16" X 30" GAS FRYERS
9	53" X 52" 1/2 REACH IN BEVERAGE COOLER
10	36" X 52" GAS GRIDDLE 6T6636+6T36M
11	32" X 28" HEATED FOOD DISPLAY
12	ICOMB PRO 10
13	36" 6 BURNER GAS RANGE
14	64" X 24" DOUGH DIVIDER
15	(3) DOUGH MIXERS
16	16" X 24" EXTRUDER
17	16" X 20" VEGETABLE PREP. MACHINE
18	14" X 10" WALK IN COOLER
19	NOBLE WAREWASHING ABOVE SINK
20	
21	81" X 52" REACH IN COOLER / FREEZER
22	60" X 6" FOOD WARMER STRIP HEATER
23	30" X 52" ICE / BEVERAGE DISPENSER
24	CLOTHES WASHER
25	CLOTHES DRYER
26	AIR CURTAIN 36" OR 12"
27	OIL MANAGEMENT SYSTEM

REVISIONS		BY
FOR CONSTRUCTION	JULY 19, 2022	
REVISED NO DOCK	AUGUST 29, 2022	

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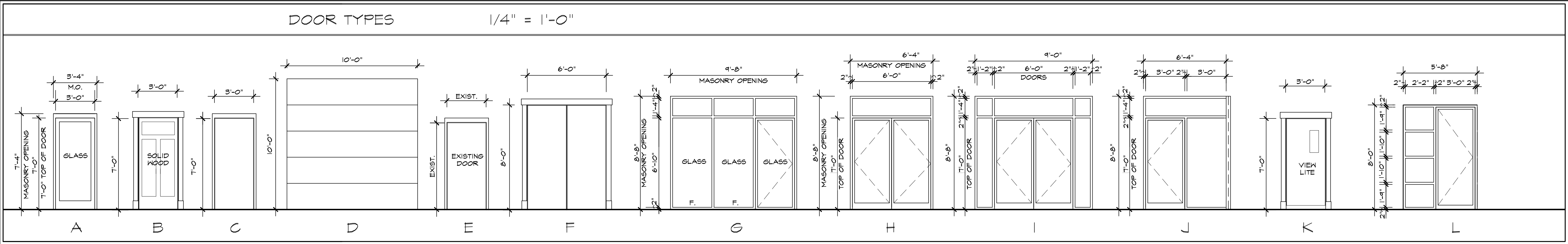
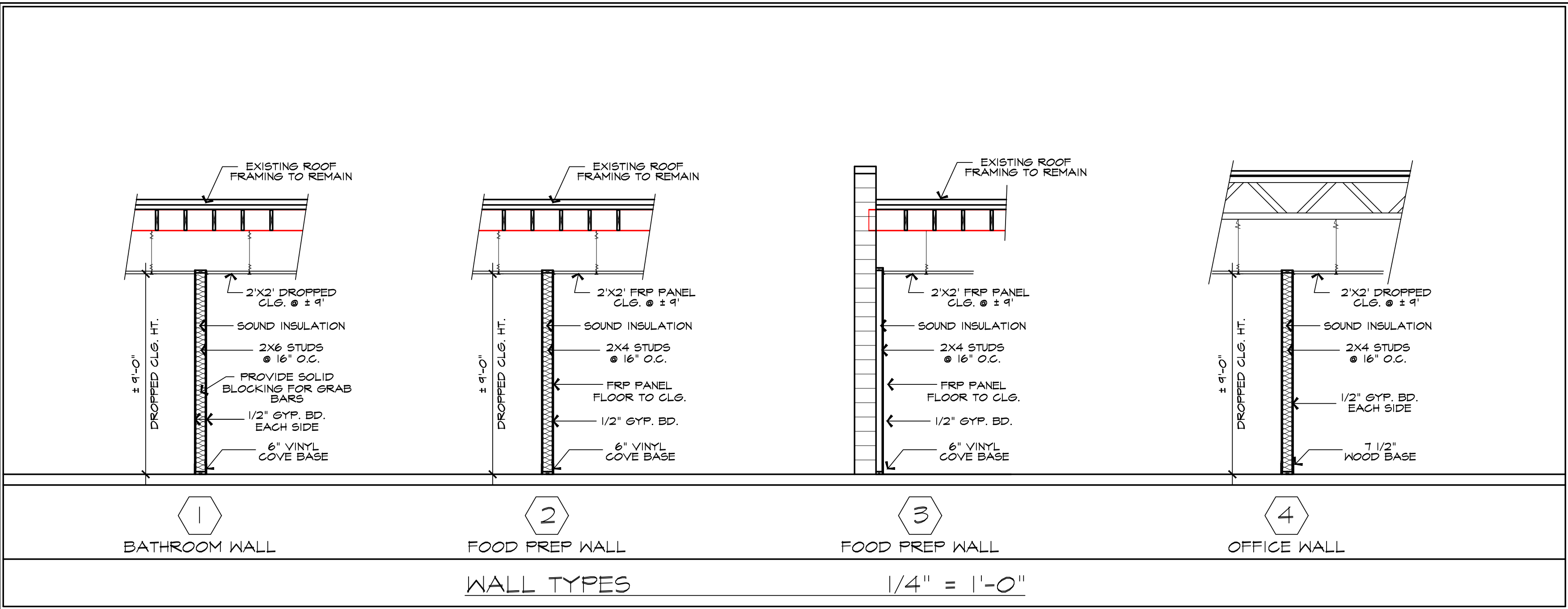
CLEVELAND PIZZA CO. REMODELING
3122 VINE STREET
WILLOWICK, OHIO
FURNITURE LAYOUT / EQUIPMENT LAYOUT PLAN

DRAWN
JOHN D. STOPP
CHECKED
DATE
JULY 19, 2022
SCALE
3/16" = 1'-0"
JOB NO.
202044
SHEET
A8
OF 11 SHEETS

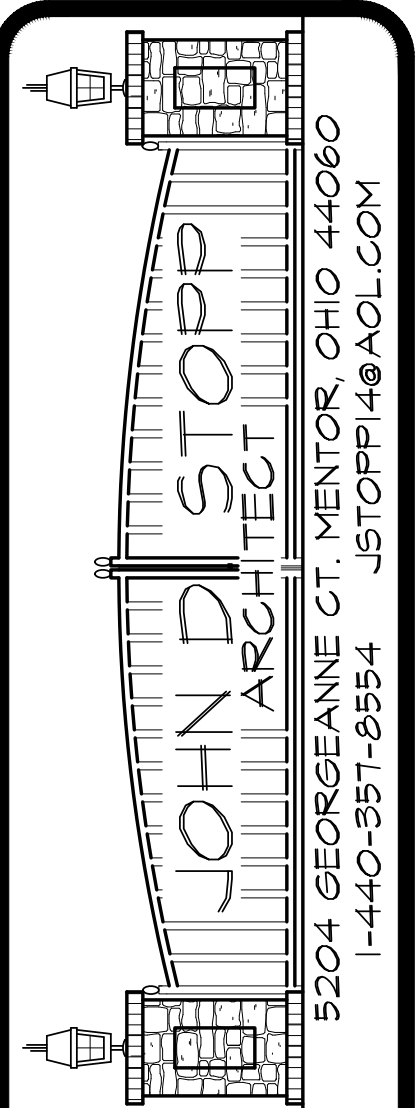
ROOM FINISH SCHEDULE									
F.R.P. = FIBERGLASS REINFORCED PLASTIC									
ROOM #	ROOM NAME	FLOORING	BASEBOARD	NORTH WALL	EAST WALL	SOUTH WALL	WEST WALL	CEILING	REMARKS
101	COOLER AREA	SEALED CONCRETE	7 1/2" WOOD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	9' A.F.F. DROPPED CLG.	COOLER ALCOHOL STORAGE AREA
102	WOMEN'S BATHROOM	LVT	6" VINYL COVE	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	9' A.F.F. DROPPED CLG.	WOMEN'S BATHROOM FOR RESTAURANT
103	MEN'S BATHROOM	LVT	6" VINYL COVE	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	9' A.F.F. DROPPED CLG.	MEN'S BATHROOM FOR RESTAURANT
104	FOOD PROCESSING	EPOXY ON CONCRETE	6" VINYL COVE	FRP PANEL	FRP PANEL	FRP PANEL	FRP PANEL	9' A.F.F. F.R.P. 2X2' DROPPED CEILING	FOOD PROCESSING AREA
105	RECEIVING AREA	EPOXY ON CONCRETE	6" VINYL COVE	FRP PANEL	FRP PANEL	FRP PANEL	FRP PANEL	9' A.F.F. F.R.P. 2X2' DROPPED CEILING	NEW RECESSED DOCK LEVELER AND RECESS CEILING GRID FOR OVERHEAD DOOR TRACK
106	MECHANICAL ROOM	SEALED CONCRETE	6" VINYL COVE	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPSUM ± 11'-4" EXIST.	NEW MECHANICAL ROOM
107	EMPLOYEE BATHROOM	LVT	6" VINYL COVE	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	9' A.F.F. DROPPED CLG.	EMPLOYEE UNISEX BATHROOM
108	EMPLOYEE BREAKROOM	LVT	6" VINYL COVE	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	9' A.F.F. DROPPED CLG.	EMPLOYEE BREAK ROOM
109	OFFICE	LVT	7 1/2" WOOD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	9' A.F.F. DROPPED CLG.	OFFICE
110	WALK IN COOLER AREA	EPOXY ON CONCRETE	6" VINYL COVE	FRP PANEL	FRP PANEL	FRP PANEL	FRP PANEL	9' A.F.F. DROPPED CLG.	WALK IN COOLER AREA
111	DINING ASSEMBLY AREA	EPOXY ON CONCRETE	6" VINYL COVE	FRP PANEL	FRP PANEL	FRP PANEL	FRP PANEL	9' A.F.F. DROPPED CLG.	DINING FOOD ASSEMBLY AREA
112	FOOD PREP. AREA	EPOXY ON CONCRETE	6" VINYL COVE	FRP PANEL	FRP PANEL	FRP PANEL	FRP PANEL	9' A.F.F. DROPPED CLG.	PIZZA / SALAD PREPARATION AREA
113	PIZZA BY THE SLICE	LVT	7 1/2" WOOD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	9' A.F.F. DROPPED CLG.	EAT IN & PIZZA PICK UP AREA
114	FOYER	LVT	7 1/2" WOOD	PAINTED GYPBOARD	GLASS WALLS	GLASS WALLS	PAINTED GYPBOARD	9' A.F.F. DROPPED CLG.	EAT IN & PIZZA PICK UP AREA
115	FAMILY BATHROOM	LVT	6" VINYL COVE	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	9' A.F.F. DROPPED CLG.	FAMILY / SINGLE USE BATHROOM
116	DINING AREA	LVT	7 1/2" WOOD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	9' A.F.F. DROPPED CLG.	DINING ROOM AREA TABLES, BOOTHS AND CHAIRS
117	BAR AREA	LVT	7 1/2" WOOD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	9' A.F.F. DROPPED CLG.	BAR AREA WITH COUNTER & STOOL SEATING
118	COVERED PATIO	SEALED CONCRETE	7 1/2" WOOD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	PAINTED GYPBOARD	10' A.F.F. GYP. BOARD	COVERED PATIO W/ ROLL UP DOORS
EXIST.									

DOOR SCHEDULE							
KEY: ALUM = ALUMINUM, HM = HOLLOW METAL, SW = SOLID WOOD, E = EXISTING							
DOOR #	SIZE	MAT'L.	DOOR TYPE	FRAME MAT'L.	RATED	HW'LR SET #	REMARKS
01	3'-0" X 7'-0"	GLASS	A	ALUM.		1	NEW SERVICE DOOR FOR ALCOHOL DELIVERY
02	3'-0" X 7'-0"	SW.	B	PRE-HUNG		4	WOMEN'S BATHROOM DOOR W/ SIGNAGE AND CLOSER
03	3'-0" X 7'-0"	SW.	B	PRE-HUNG		4	MEN'S BATHROOM DOOR W/ SIGNAGE AND CLOSER
04	3'-0" X 7'-0"	H.M.	C	ALUM.		2	FOOD PROCESSING ACCESS DOOR
05	10'-0" X 10'-0"	ALUM.	D	M.O.		6	ROLL UP DOOR IN EXISTING OPENING
06	3'-0" X 7'-0"	H.M.	C	ALUM.		2	FOOD PROCESSING ACCESS DOOR
07	10'-0" X 10'-0"	ALUM.	D	M.O.		6	ROLL UP DOOR IN EXISTING OPENING
08	3'-0" X 7'-0"	H.M.	C	ALUM.		1	NEW DELIVERY / SHIPPING ENTRY DOOR
09	(2) 3'-0" X 8'-0"	H.M.	F	ALUM.		4	PAIR OF DELIVERY ACCESS DOORS
10	3'-0" X 7'-0"	GLASS	A	ALUM.		1	RESTAURANT REAR ENTRY DOOR
11	3'-0" X 7'-0"	H.M.	C	ALUM.		2	BREAK ROOM DOOR
12	3'-0" X 7'-0"	H.M.	C	ALUM.		2	MECHANICAL ROOM DOOR
13	(2) 3'-0" X 8'-0"	H.M.	F	ALUM.		4	PAIR OF DELIVERY ACCESS DOORS
14	3'-0" X 7'-0"	SW.	B	PRE-HUNG		3	UNISEX DOOR W/ SIGNAGE AND CLOSER
15	3'-0" X 7'-0"	SW.	B	PRE-HUNG		2	BREAK ROOM DOOR
16	3'-0" X 7'-0"	GLASS	A	ALUM.		1	EMPLOYEE REAR ENTRY DOOR
17	3'-0" X 7'-0"	SW.	B	PRE-HUNG		2	UNISEX DOOR W/ SIGNAGE AND CLOSER
18	3'-0" X 7'-0"	GLASS	A	ALUM.		1	DRIVER PICK UP ENTRY DOOR
20	(2) 3'-0" X 7'-0"	GLASS	H	ALUM.		1	RESTAURANT / PIZZA ENTRY DOORS
21	(2) 3'-0" X 7'-0"	GLASS	I	ALUM.		1	RESTAURANT / PIZZA ENTRY DOORS
22	(2) 3'-0" X 7'-0"	GLASS	J	ALUM.		2	PIZZA BY THE SLICE ENTRY DOOR
23	3'-0" X 7'-0"	SW.	B	PRE-HUNG		3	FAMILY / SINGLE USE DOOR W/ SIGNAGE AND CLOSER
24	3'-0" X 7'-0"	H.M.	K	PRE-HUNG		7	PUSH / PULL SWINGING SERVICE DOORS
25	3'-0" X 7'-0"	GLASS	L	ALUM.		1	COVERED PATIO EXIT DOOR
26	3'-0" X 7'-0"	GLASS	L	ALUM.		1	COVERED PATIO EXIT DOOR
E							

SET#	DESCRIPTION	NOTES:
1	ENTRY SET WITH EGRESS HARDWARE BAR	--- ALL DOORS TO HAVE HARDWARE OPERABLE WITH ONE HAND AND SHALL NOT REQUIRE TIGHT GRASPING, FINCHING OR TWISTING OF THE WRIST. (LEVER TYPE)
2	GLASS ROOM TYPE KEYED ENTRY	
3	PRIVACY SET W/ CLOSER	
4	PASSAGE SET HARDWARE	
5	BARN STYLE SLIDING TOP & BOTTOM RAIL	
6	ROLL UP DOOR W/ ELECTRIC & MANUAL OPENER	--- ALL MEANS OF EGRESS DOORS SHALL BE READILY OPERABLE FROM THE SIDE FROM WHICH EGRESS IS TO BE MADE WITHOUT THE USE OF A KEY OR SPECIAL KNOWLEDGE OR EFFORT.
7	PUSH PULL SWINGING HINGE HARDWARE	
8	EXISTING HARDWARE TO REMAIN	



REVISIONS	BY
FOR CONSTRUCTION JULY 19, 2022	
REVISED NO DOCK AUGUST 24, 2022	



CLEVELAND PIZZA CO. REMODELING

3122 VINE STREET
WILLOWICK, OHIO

SCHEDULES / FINISHES

DRAWN
JOHN D. STOPP

CHECKED

DATE
JULY 19, 2022

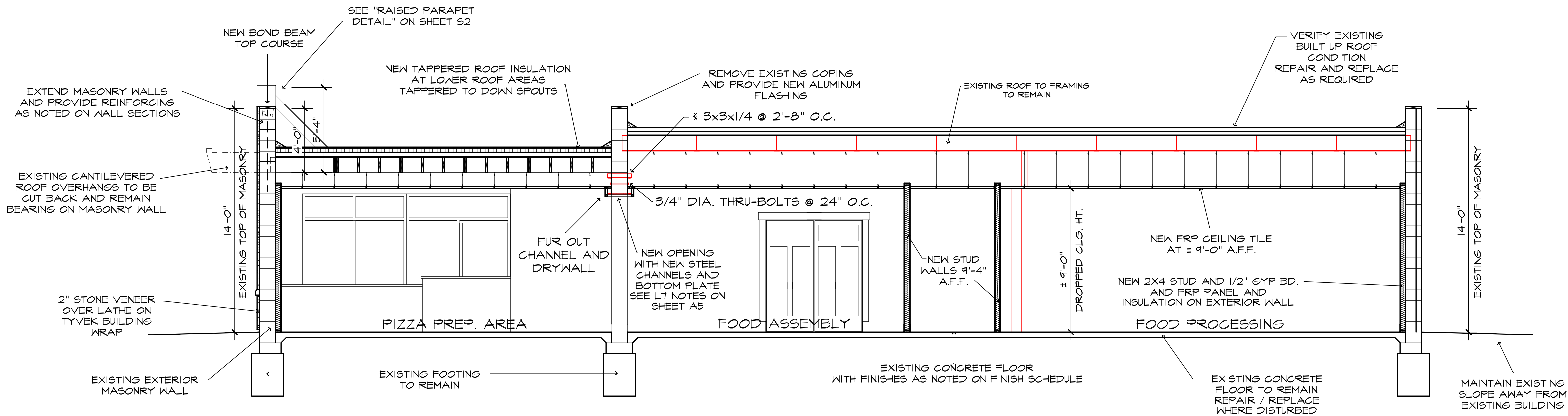
SCALE
1/4" = 1'-0"

JOB NO.
202044

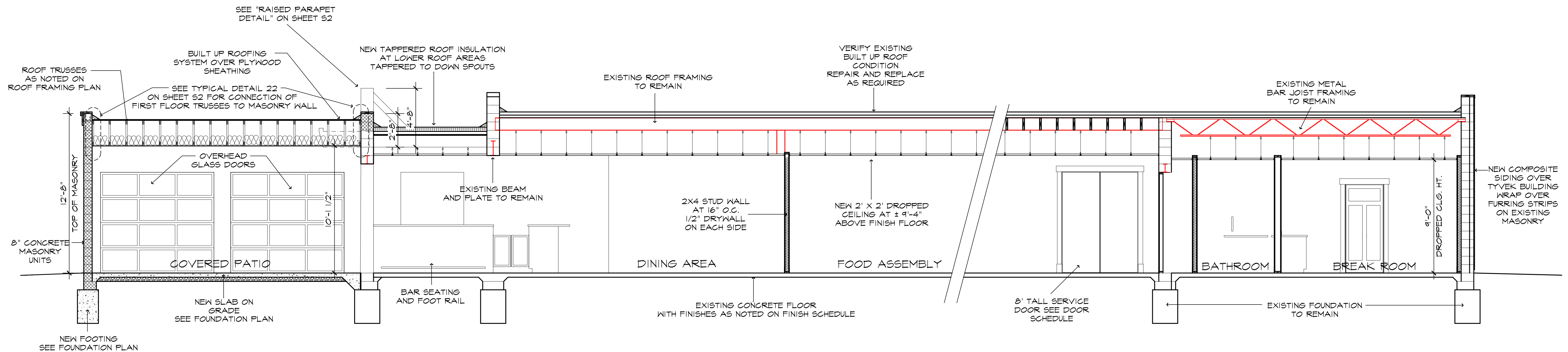
SHEET

OF 11

SHEETS



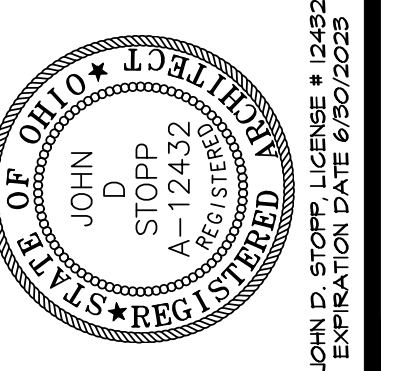
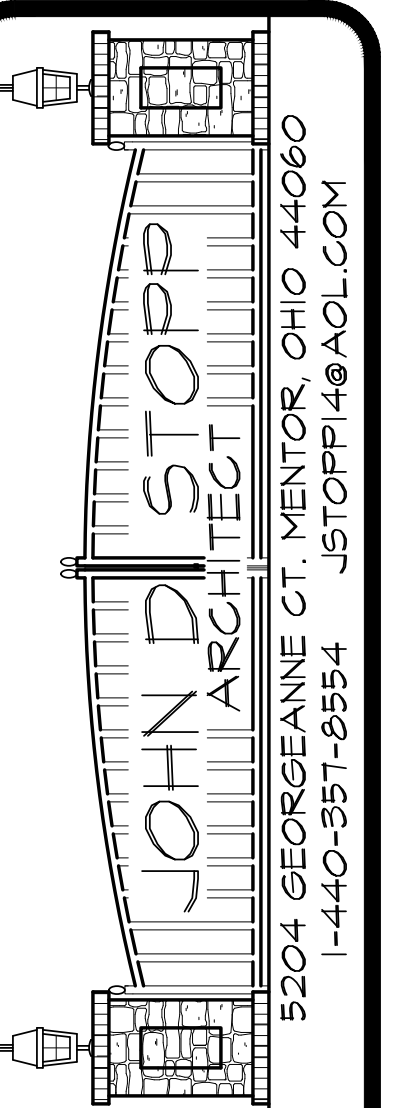
CROSS SECTION "A-A" (SEE SHEET A4) 1/4"



NOTE: DROPPED CEILING VARIES BETWEEN 9' AND 9'-4" DEPENDING ON MECHANICAL AND EXISTING HEADERS.

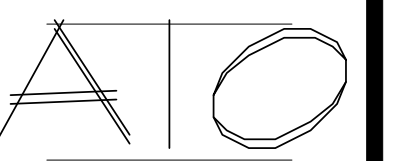
CROSS SECTION "B-B" (SEE SHEET A4) 1/4"

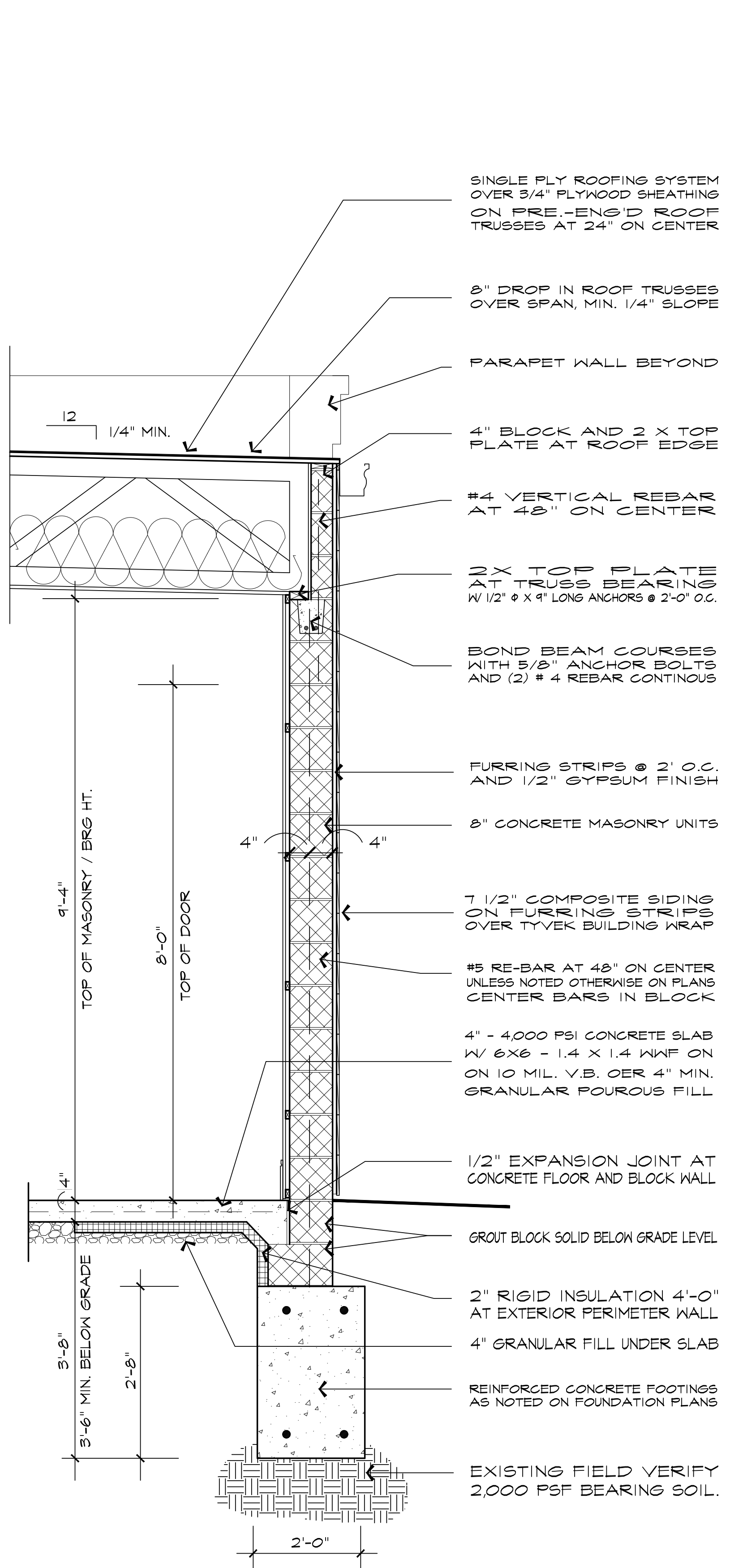
REVISIONS	BY
FOR CONSTRUCTION	
JULY 19, 2022	
REVISED NO DOCK	
AUGUST 24, 2022	



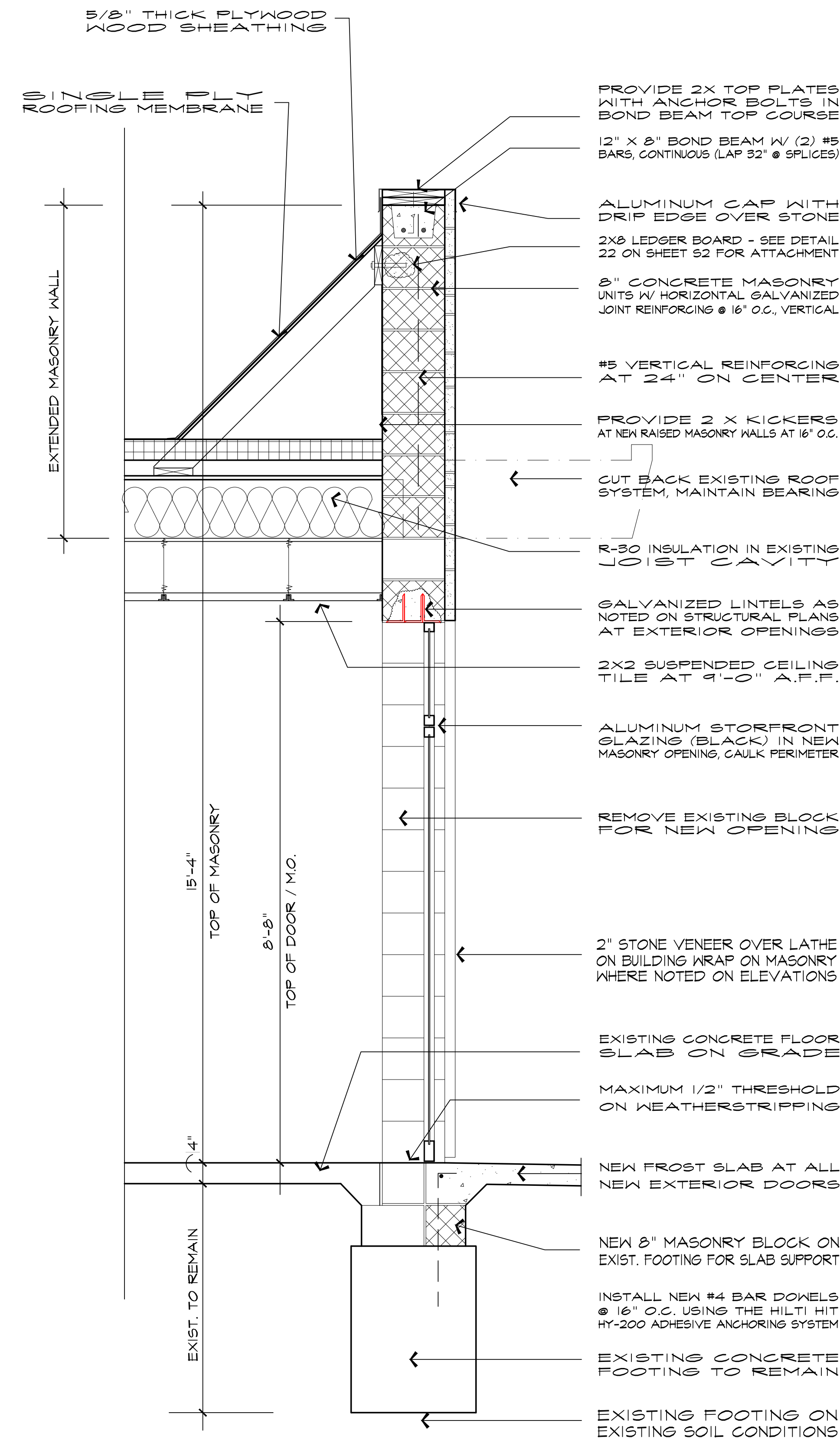
CLEVELAND PIZZA CO. REMODELING
3122 VINE STREET
WILLOWICK, OHIO
CROSS SECTIONS

DRAWN	JOHN D. STOPP
CHECKED	
DATE	JULY 19, 2022
SCALE	1/4" = 1'-0"
JOB NO.	202044
SHEET	

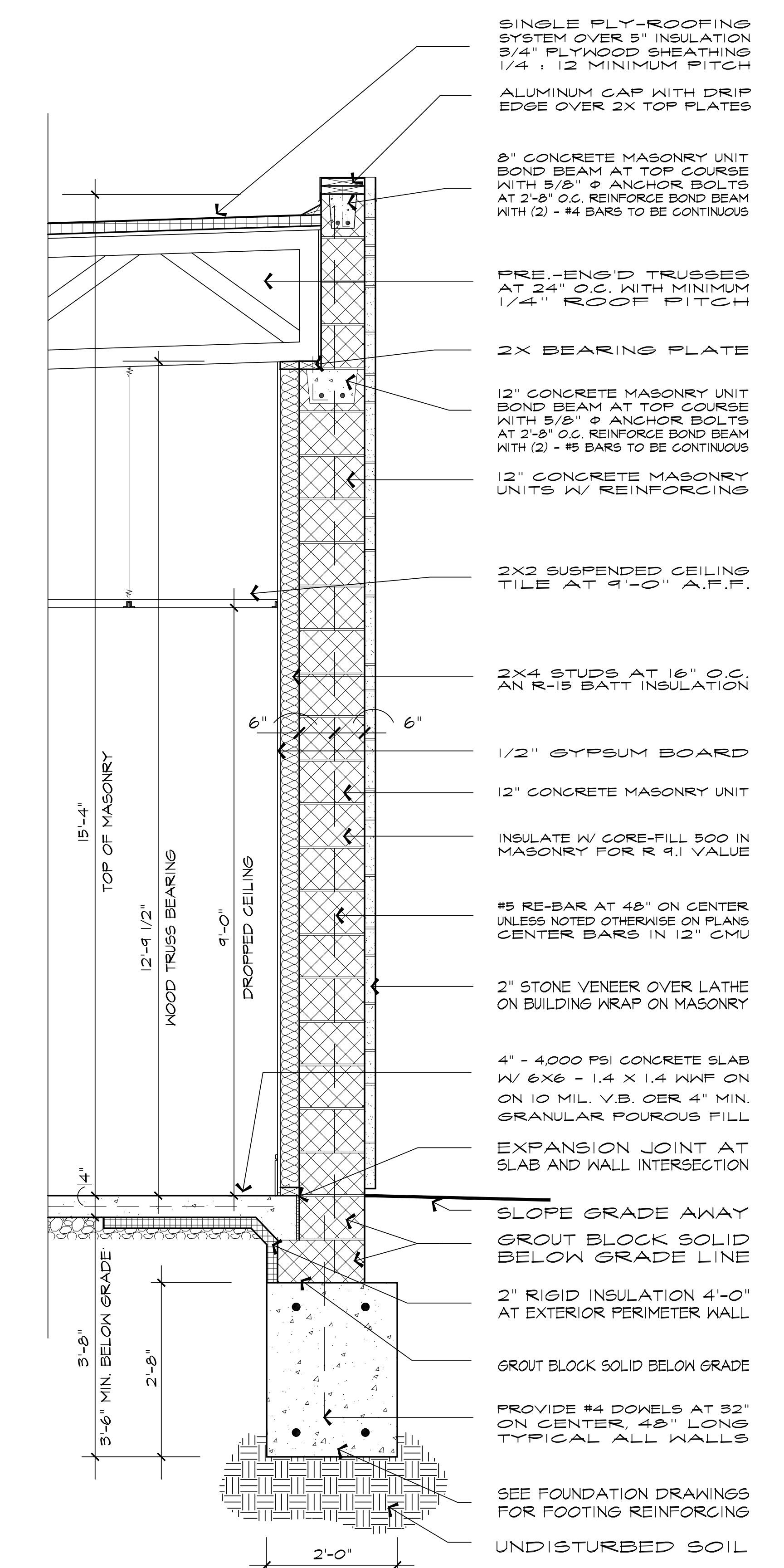




SECTION "C" 3/4"



SECTION "D" 3/4"



SECTION "E" 3/4"

REVISIONS		BY
FOR CONSTRUCTION	JULY 19, 2022	
REVISED NO DOCK	AUGUST 29, 2022	

JOHN D. STOPP ARCHITECT
5204 GEORGEANNE CT. MENTOR, OHIO 44060
1-440-351-8554 JSTOPP14@aol.com

STATE OF OHIO
JOHN D. STOPP
A-12432
REGISTERED ARCHITECT
EXPIRATION DATE 6/30/2023

CLEVELAND PIZZA CO. REMODELING
3122 VINE STREET
WILLONICK, OHIO
WALL SECTIONS

DRAWN
JOHN D. STOPP
CHECKED
DATE
JULY 19, 2022
SCALE
3/4" = 1'-0"
JOB NO.
202044
SHEET
A11
OF 11 SHEETS