

City of Willowick PLAN REVIEW BOARD

Thursday, June 08, 2023 at 3:00 PM Willowick Building & Service Center

ADA NOTICE

In compliance with the Americans with Disabilities Act, individuals needing special accommodations (including auxiliary communicative aids and services) during this meeting should notify the City of Willowick at 440-585-3700 at least three working days before the meeting.

AGENDA

- 1. Call meeting to order
- 2. Roll call
- 3. Approval of minutes
 - 1. Plan Review Board Minutes May 11th 2023
- 4. New business
 - 1. Chopsticks Cuisine Located at 31442 Vine Street (new business and interior alterations)
 - One Oak Tree LLC DBA Winner's Paradise Located at 32801 Vine Street (new business location and interior alterations) - Previously approved location of 31442 Vine Street
- 5. Public portion
- 6. Old business
- 7. Miscellaneous
- 8. Adjournment



City of Willowick PLAN REVIEW BOARD Thursday, May 11, 2023 at 3:00 PM

Willowick Building & Service Center

ADA NOTICE

In compliance with the Americans with Disabilities Act, individuals needing special accommodations (including auxiliary communicative aids and services) during this meeting should notify the City of Willowick at 440-585-3700 at least three working days before the meeting.

MINUTES

1. Call meeting to order

Chief Brennan called the May 11th, 2023, Plan Review Board meeting to order at 3:00pm.

Roll call

PRESENT Chief Brennan Chief Turner Mike Lazor

ABSENT Chief Malovrh Jr. Tim McLaughlin

ALSO PRESENT

Ken Pintar

Approval of minutes

Plan Review Board Minutes - April 27th, 2023

Motion to approve the April 27th, 2023, Plan Review Board minutes made by Chief Turner, Seconded by Mike Lazor.

Voting Yea: Chief Brennan, Chief Turner, Mike Lazor

New business

LJ Clippers LLC DBA Great Clips - Located at 30140 Lakeshore Blvd

Kristen Wanyek was present representing LJ Clippers LLC DBA Great Clips. Chief Brennan advised the board that this item is a business ownership change. Ms. Wanyek stated that she is the area manager for the business and that the business changed hands a in October of 2022. Chief Brennan stated that we were made aware of the change of ownership while Commercial Establishment license renewals were being sent out.

Motion made to approve LJ Clippers LLC DBA Great Clips located at 30140 Lakeshore Blvd by Mike Lazor, Seconded by Chief Turner. Voting Yea: Chief Brennan, Chief Turner, Mike Lazor

Luxury Brand Party Co - Top Designer Landscaping - Located at 30509 Euclid Ave - Tabled

Motion made to bring Luxury Brand Party Co - Top Designer Landscaping located at 30509 Euclid Ave previously tabled back to the table by Chief Turner, Seconded by Mike Lazor. Voting Yea: Chief Brennan, Chief Turner, Mike Lazor

Chief Brennan stated that this business has been to and approved by both Planning Commission and City Council. The Plan Review Board tabled this because the landscaping portion of the business is service based and required approval from Planning Commission and City Council.

Motion made to approve Luxury Brand Party Co - Top Designer Landscaping located at 30509 Euclid Ave by Chief Turner, Seconded by Mike Lazor. Voting Yea: Chief Brennan, Chief Turner, Mike Lazor

Public portion

Public portion was opened and closed at 3:06pm with no public present.

Old business

None.

Miscellaneous

None.

Adjournment

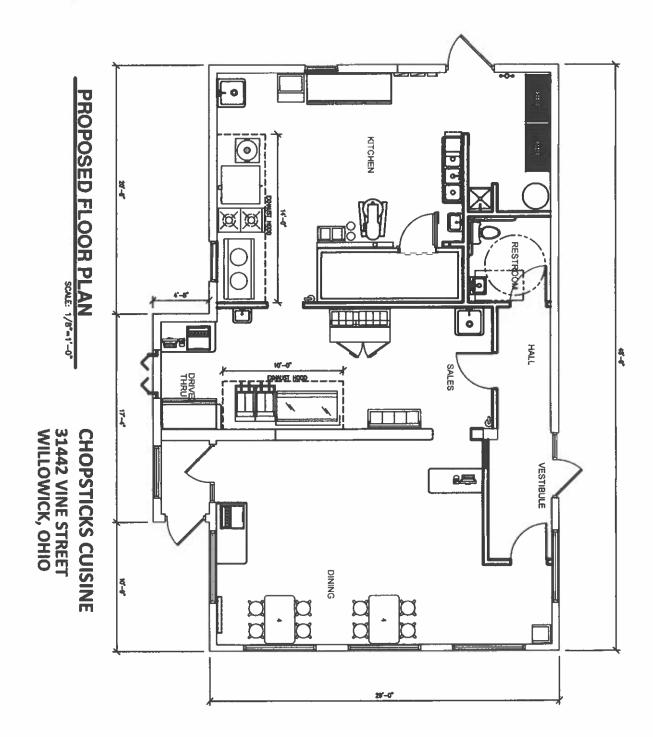
Motion made to adjourn the May 11th, 2023, Plan Review Board meeting at 3:06pm by Mike Lazor, Seconded by Chief Turner.

Voting Yea: Chief Brennan, Chief Turner, Mike Lazor

CITY OF WILLOWICK PLAN REVIEW BOARD APPLICATION FOR PERMIT TO OCCUPY FOR BUSINESS, COMMERCIAL, INDUSTRIAL, ETC YOU MUST FILL OUT ENTIRE APPLICATION 440-516-3000
PERMIT FEE: \$60.00 DATE: 05/23/2022
Location of Occupancy: 31442 Uine STOURT Business Name: CHOPSTICKS CUISINE
Business Owner's Name & Address: 24/26 CH3N 7190 Hawthom Trice
CITY/STATE/ZIP: IndePendence UH 44131
Telephone Number: 2165664532 Fax Number: Federal ID Number: 641-47-6738
Or Social Security Number
OWNER OF PROPERTY/NAME/ADDRESS/TELEPHONE NUMBER: Chenhs LLC 7140 Hawthorn Tyre
Independence of 4413/ 2165664532
SUBMIT NEW DETAILED FLOOR PLAN : SQ. FT. HABITABLE FLOOR AREA FOR OCCUPANCY: 1,393
Building Size: 1,495 Total Humber Of Employees: 4
Intended Number of Occupants: 12 MAX Total Number of Seating : 8
Site Plan With Number of Paved Parking Spaces 29 Hours Of Operation :
Letter of Intent: Previous Use: INTERNET CAFE Proposed Use: CHINESE RESTAURANT
NAME OF PRINCIPAL OR CONTACT PERSON FOR NEW BUSINESS: 2Hold 67 CH3M
Home Address/City/Zip: 7190 Hawthorn Tyle Independence relephone Mumber: 2165664532
i hereby certify that the above questions have been answered correctly by me and that the premises will be used for the purpose stated above. Any change in the purpose of occupancy will not be made without approval from Lake County Building, Willowick Fire & Willowick Zaning Department. <u>A final approval by The Willowick Building Deat</u> , (440)516-3000 or a representative thereof, must be compiled with before opening of business. I do hereby further agree to maintain the above premises in compilance with the ordinances of the City of Willowick. Applicant's Signature: <u>MOM MEM</u>
Office.use.only:
Zoning District: Authorized Occupents:
TEMPORARY APPROVED BY: Date:
Zoning Dept. Inspected by: DATE:
Zoning Permit # Zoning Permit Fee \$
Fire Dept. Inspected By: Date :
CITY OF WILLOWICK-APPLICATION FOR COMMERCIAL ESTABLISHMENT LICENSE REQUIRED AFTER APPROVAL. Note* A separate permit is required for all new signs from the Willowick Building Department.

Page 4

ltem #1.





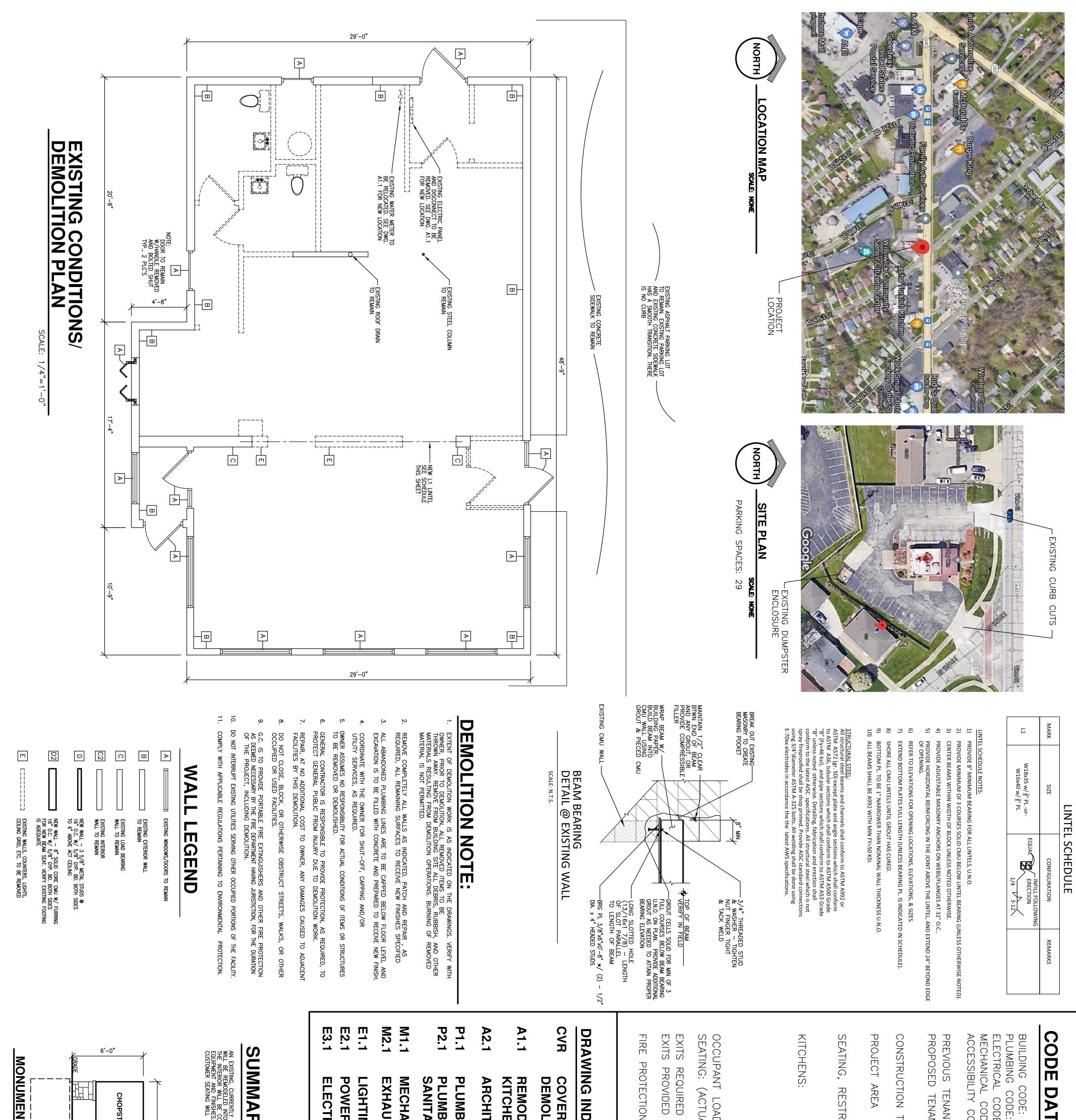
Letter of Intent

City of Willowick-Plan Review Board

My name is Zhong Chen, and I am the owner of the proposed restaurant at 31442 Vine Street, Willowick, Ohio. I have been involved in my family's restaurant businesses for almost 20 years and have a vast knowledge of how to operate a Chinese restaurant. I am now looking to expand with my own restaurant. I purchased the property in April, 2022 and have prepared architectural construction documents for submittal. I believe this restaurant, which will mainly be a takeout and drive thru establishment, with minimal seating, will be a great asset to the city, and occupy a currently vacant building. I look forward to becoming part of the Willowick community.

Mort CHEN

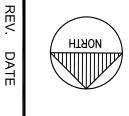
Zhong Chen – Owner/operator

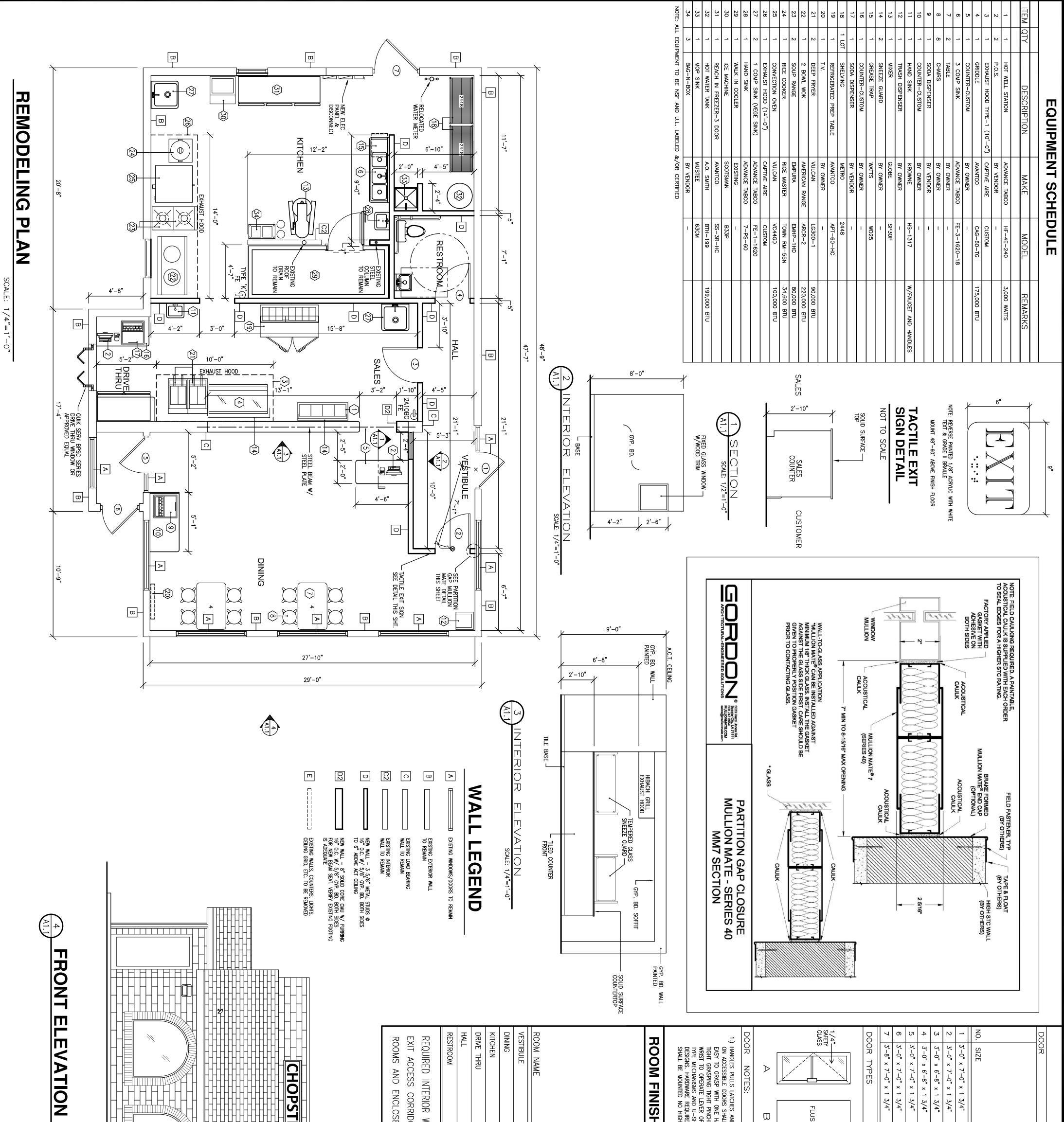


RY OCED INTERNET CAFE TRO A NEW HBACH/CHINESE TAKE OUT RESTAURANT COMPLETELY REMOVELED WITH NEW USES. THE EXTERIOR WILL BE REPAINTED THE EXTERIOR WILL BE REPAINTED THE EXTERIOR WILL BE REPAINTED THE EXTERIOR WILL BE REPAINTED THE EXTERIOR WILL BE REPAINTED STICKS CUISINE STICKS CUISINE STOKE CULUMNS STOKE CULUMNS SIGN COLUMNS SIGN COLUMNS STOKE COLUMNS STOKE COLUMNS STOKE COLUMNS STOKE COLUMNS STOKE COLUMNS STOKE COLUMNS STOKE FOR ON 3'-CO" MIDE CONCRETE FOOTING, BOTTOM BY LOCAL CODE S STOKE FOR AT BOTTOM STOKE FOR AT BOTTOM	DEX R SHEET - CODE DATA, SITE PLAN LITION PLAN, EXISTING CONDITIONS PI DELING PLAN, DOOR & ROOM FINISH S IEN EQUIPMENT SCHEDULE ITECTURAL CEILING PLAN BING SPECIFICATIONS & DETAILS ARY RISER DIAGRAM ANICAL PLAN & MECHANICAL SPECIFIC UST HOOD DETAILS & SPECIFICATIONS UST HOOD DETAILS & SPECIFICATIONS ING PLAN & ELECTRICAL SPECIFICATIO IR PLAN	TA2017 OHIO BUILDING CODEE:2017 OHIO PLUMBING CODEDDE:2017 OHIO PLUMBING CODE2017 OHIO PLUMBING CODE21222324252526272829200212122232425252627282920020172017201720221222324252526272829292002017210722172322432542557265727582858295829582958295829582958295829582958295829582958
E. ONUMENT SIGN TO BE LOCATED A FRONT OF EXISTING BUILDING Y LOCAL CODE SETBACKS	TE PLAN ONDITIONS PLAN OOM FINISH SCHEDULE E OIAGRAM DETAILS CAL SPECIFICATIONS CIFICATIONS SPECIFICATIONS SCHEDULES	S CODE C CODE ICAL CODE ICAL CODE 28 OCCUPANTS 6 OCCUPANTS 34 OCCUPANTS 34 OCCUPANTS

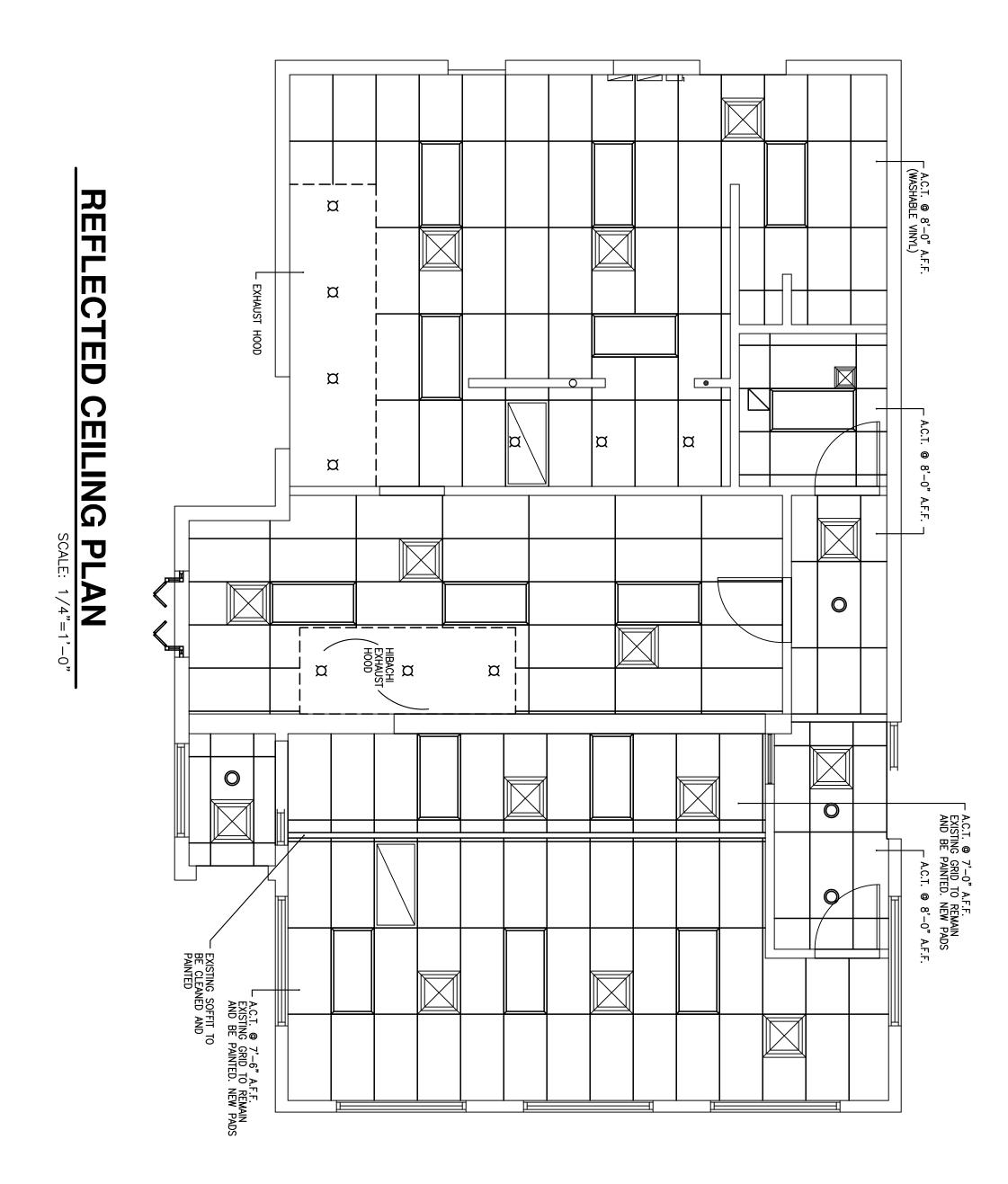
		KEVIN C. ROBINETT	E ARCHITECTURE ,	LLC	Project	CHOPSTICKS CUISINE
				AIA		
0000000 SX11/	chi 🖊 📃				Address	31442 VINE STREET
KEVIN C	Teo	Architecture				WILLOWICK, OHIO
1.1111111 王 O F O 772	St st	Project Management				
		Owner Representation			Drawing	COVER SHEET - CODE DATA, SITE PLAN
		2091 South Belvoir Blvd.			Scale:	1/4" = 1'-0"
M (1111)		South Euclid, Ohio 44121				
		216-246-0246	robin.c.kevin@gmail.com		Date:	5-3-2023
					Issue for:	PERMIT

CVR

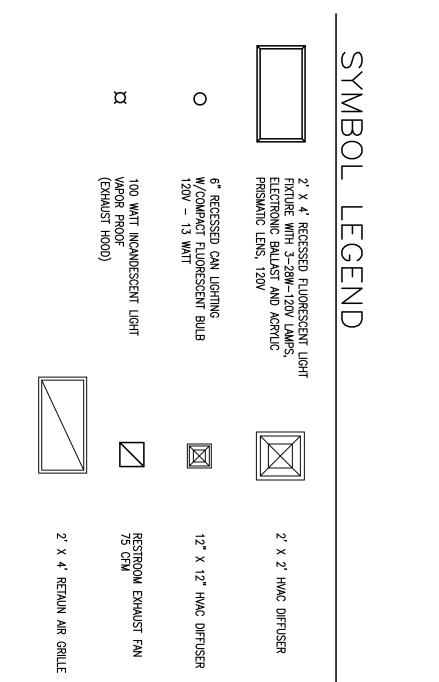




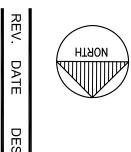
	PANEL NE PERMIT		Image: Stain less steel u/hood Mittage: Stain less steel u/hood FOORIG Image: Stain less steel u/hood Mittage: Stain less steel u/hood FOORIG Image: Stain less steel u/hood Mittage: Stain less steel u/hood FOORIG Image: Stain less steel u/hood Mittage: Stain less steel u/hood FOORIG Image: Stain less steel u/hood Mittage: Stain less steel u/hood FOORIG Image: Stain less steel u/hood Image: Stain less steel u/hood FOORIG Image: Stain less steel u/hood Image: Stain less steel u/hood Foorig Image: Stain less steel u/hood Image: Stain less steel u/hood Foorig Image: Stain less steel u/hood Image: Stain less steel u/hood Foorig Image: Stain less steel u/hood Image: Stain less steel u/hood Foorig Image: Stain less steel u/hood Image: Stain less steel u/hood Foorig Image: Stain less steel u/hood Image: Stain less steel u/hood Foorig Image: Stain less steel u/hood Image: Stain less steel u/hood Foorig Image: Stain less steel u/hood Image: Stain less steel u/hood Foorig Image: Stain less steel u/hood Image: Stain less steel u/hood Foorig Image: Sta	EGREESS.	FRAME FRAME FINISH MATERIAL FINISH MATERIAL FINISH FRAME FRAME FINISH MATERIAL FINISH STAIN MATERIAL FINISH FACTORY STAIN MATERIAL FINISH HARDWARE COMME METAL MUNUM/GLASS HARDWARE ALUMINUM/GLASS METAL ALUMINUM FACTORY METAL ALUMINUM FACTORY 1,3,4,7,9,10 EXISTING A ALUMINUM/GLASS ALUMINUM/GLASS 1,3,4 EXISTING A A ALUMINUM FACTORY 1,3,4,7,9,10 EXISTING A A A ALUMINUM FACTORY 1,3,4,7,9,10 EXISTING A A A A ALUMINUM FACTORY 1,3,4,7,9,10 EXISTING B A A ALUMARE Interstripping Interstripping Interstold (1/2" High) (MA CLOSER Interstold Interstold (1/2" High) Interstold (1/2" High) Interstold (1/2" High)
Archit Project Archit EXPIRATION DATE: 12/31/202 #7	AIA itecture ect Management er Representation . South Belvoir Blvd. h Euclid, Ohio 44121 246-0246 robin.c.kevin@gmail.com	Address Drawing Scale: Date:	CHOPSTICKS CUISINE 31442 VINE STREET WILLOWICK, OHIO REMODELING/EQUIPMENT PLAN 1/4" = 1'-0" 5-3-2023 PERMIT		REV. DATE DESCRIPTION

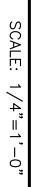


)

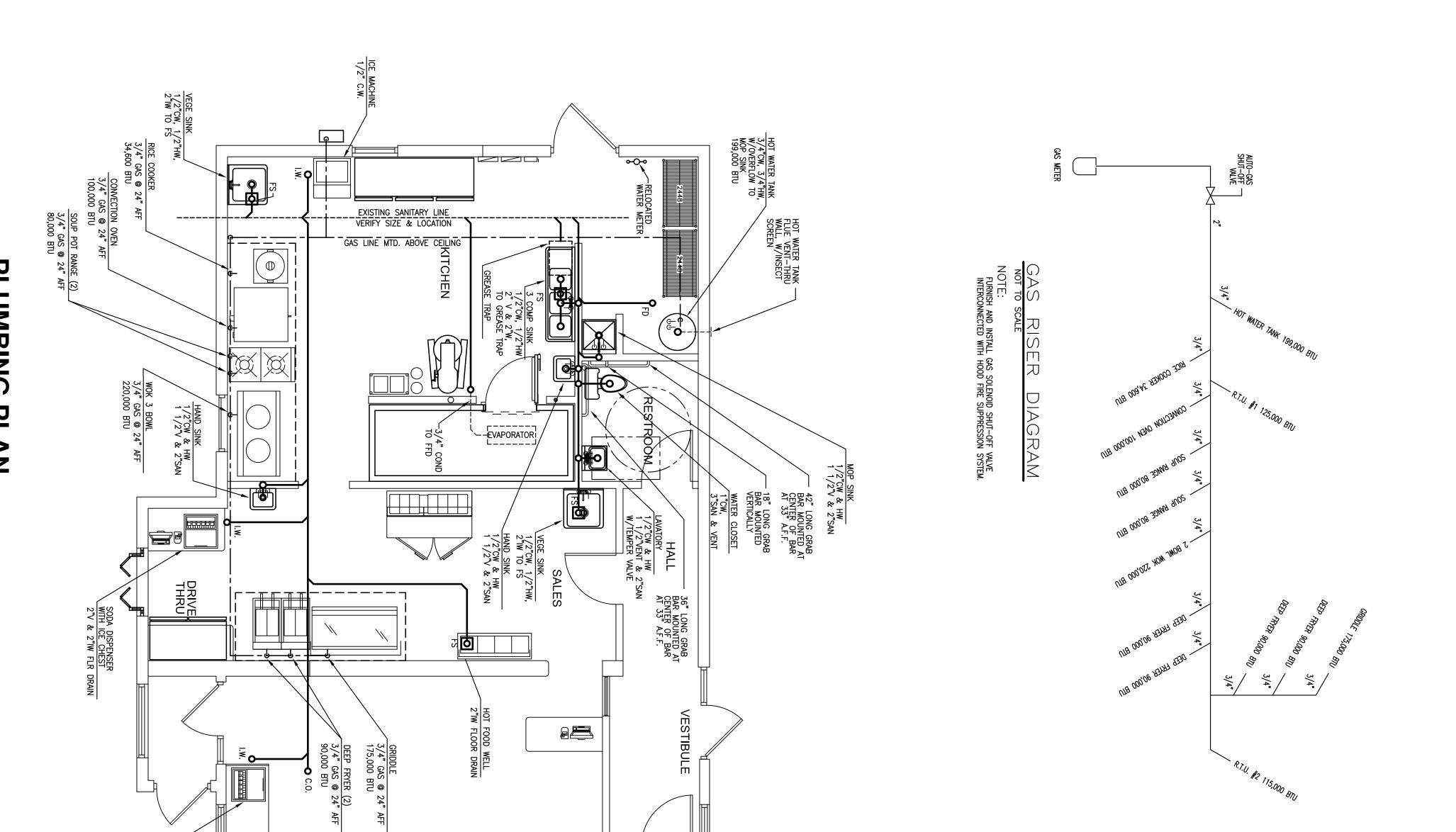


	Σ		KEVIN C. ROBINETTE ARCHITECTURE,	LLC	Project	CHOPSTICKS CUISINE
				AIA		
	PIR C				Address	31442 VINE STREET
	KEVIN (KEVIN (KEVIN (KEVIN (KEVIN (feo	Architecture			WILLOWICK, OHIO
J		St when st	Project Management			
•			Owner Representation		Drawing	REFLECTED CEILING PLAN
▲	NETTI NETTI NETTI 2/3		2091 South Belvoir Blvd.		Scale:	1/4" = 1'-0"
			South Euclid, Ohio 44121			
	ETTE ETTE CT CT C		216-246-0246 robin.c.kevin@gmail.com		Date:	5-3-2023
	G				Issue for:	PERMIT





PLUMBING PLAN





3 COMP SINK:

18.75 38 LB

GAL/MIN GREASE TRAP

REQUIRED

SODA DISPENSER WITH ICE CHEST 2"V & 2"IW FLR DRAIN

 \sim



NEW GREASE WASTE LINE

NEW SANITARY SEWER LINE CONNECT TO EXISTING

PIPING LEGEND

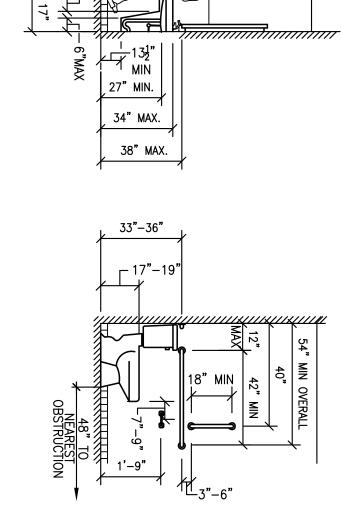
DINING

NOTES: 1.) USE FIXTURES SPECIFIED ABOVE OR EQUAL 2.) ALL FIXTURES TO BE INSTALLED TO MEET ADA REQUIREMENTS.

WATER HEATER - RHEEM MODEL G100-80 100 GALLON, 199,000 BTU 120V

UTILITY SINK - E.L. MUSTEE & SONS MODEL 24" × 24" FLOOR MOUNT

LAVATORY (ACCESSIBLE) – AMERICAN STANDARD NO. 9141.011 W/ 7516.72 SERIES FAUCETS AND 4" BRASS WRIST HANDLES



GRAB BAR **DESIGN LOADS**

œ

A.D.A DESIGN STANDARDS

16"-18"

۲ _ 17"–19"

NOT TO SCALE FOR REFERENCE ONLY

38" MAX.

34" MAX.

44"

33"-36"

່3"−6"╯

60

50" TO NEAREST OBSTRUCTION

27" MIN.

OTES

A.D.A. REQUIREMENT N

(REST

ROOM

CONDITION)

PAPER TOWEL DISPENSER TO BE LOCATED AT A HEIGHT OF 44" ABOVE FINISHED FLOOR MAXIMUM.

PROVIDE SIGN ON REST ROOM DOORS ADJACENT TO LATCH SIDE OF DOOR AT 60" ABOVE FIN. FLOOR. USE NON-GLARE FINISH GRADE 2 BRAILLE AND RAISED LETTERS. (1/32") ALL DOORS MIN. WIDTH 2'-8" CLEAR AT 90 DEGREE OPEN. WATER CLOSET FLUSH CONTROLS MUST BE MOUNTED ON OPEN SIDE OF TOILET AREA

Hot water and drain pipes under lavatories shall be insulated or otherwise configured to protect against contact. There shall be no sharp or abbrasive surfaces under lavatories. If self closing valves are used on faucets, faucets shall Remain open for a minimum of ten seconds.

ALL STRESSES ON GRAB BARS AND COMPONENTS SHALL BE BASED ON 250 LBS.

TOILET PAPER DISPENSERS MUST PERMIT CONTINUOUS PAPER FLOW AND BE MOUNTED 1'-9" CENTER TO FINISH FLOOR.

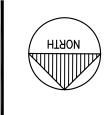
PLUMBING NOTES

PLUMBING FIXTURES

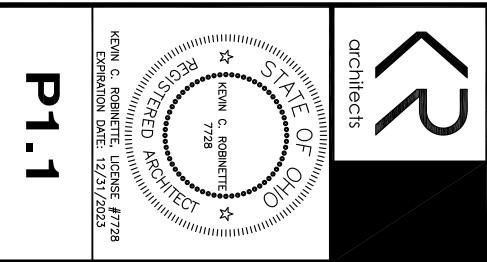
IATER CLOSET (ACCESSIBLE) -

AMERICAN STANDARD NO. 2108–600 "ELONGATED WATER SAVER CADET" WITH SOLID PLASTIC ELONGATED OPEN FRONT

- . ` ALL PLUMBING WORK SHALL COMPLY WITH ALL STATE AND LOCAL CODES. NOTIFY ARCHITECT IN WRITING ABOUT ANY CONFLICTS BETWEEN ACTUAL FIELD CONDITIONS AND WORK SHOWN ON PLANS.
- 2 INSULATE ALL HOT & COLD WATER PIPING CONCEALED IN WALLS AND CEILINGS, W/ 3/8" POLYETHELEYNE PIPE INSULATION.
- ŝ PLUMBING WORK SHALL INCLUDE ALL LABOR AND MATERIALS (INCLUDING PIPING, VALVES AND FITTINGS) NECESSARY FOR A COMPLETE OPERATING PLUMBING SYSTEM.
- <u>4</u>. ת
- PEX PIPING IS AN ACCEPTABLE ALTERNATE MATERIAL SAWCUT CONCRETE SLAB AS REQUIRED FOR NEW PIPING UNDER FLOOR. REPLACE WITH COMPACTED FILL & CONCRETE PATCH TO MATCH EXISTING SLAB THICKNESS. TROWEL SMOOTH FOR NEW FLOOR FINISH. REUSE WHERE POSSIBLE, EXISTING SUPPLY AND WASTE LINES.
- 6. 7. ALL EXISTING PLUMBING LINES THAT ARE TO BE ABANDONED ARE TO BE CUT OFF BELOW FLOOR SLAB AND CAPPED. PATCH FLOOR SMOOTH TO RECEIVE NEW FLOOR FINISHES.
- 8. 9. PROVIDE SHUT-OFF VALVES AT ALL EQUIPMENT CONNECTIONS. ALL FLOOR DRAINS SHALL HAVE A TRAP PRIMER WITH 1/2" WATER SUPPLY. IN THE REMOVAL OF ANY PART OF DRAINAGE SYSTEM, DEADEND LINES ARE TO BE TOTALLY REMOVED.



RE/



KEVIN C. ROBINETTE ARCHITECTURE	LLC	Project	CHOPSTICKS CUISINE
	AIA		
		Address	31442 VINE STREET
Architecture			WILLOWICK, OHIO
Project Management			
Owner Representation		Drawing	PLUMBING PLAN
2091 South Belvoir Blvd.		Scale:	1/4" = 1'-0"
South Euclid, Ohio 44121			
216-246-0246 robin.c.kevin@gmail.com		Date:	5-3-2023
		Issue for:	PERMIT

PLUMBING SPECIFICATIONS

- GENERAL
- DESCRIPTION OF THE WORK:
- .⊳ The extent of the plumbing work is indicated on Drawings. the
- RELATED WORK NOT INCLUDED IN THIS SECTION:

=

- .>
- .. Electrical wiring, including control wiring, is specified in the Electrical Drawings This Contractor shall be responsible for supervision of all wiring (including control wiring) and shall furnish all necessary diagrams required, including control wiring diagrams. This Contractor shall mount all control devices furnished under this Section.
- ≣ CHANGES:
- ≥ The drawings indicate generally the locations of plumbing fixtures, apparatus, piping, etc., but if, before installation, it is found necessary to change the location of same to accommodate the conditions at the building, such changes shall be made without additional cost to the Tenant and as directed by the Tenant.
- .≂ WARRANTIES:
- ≥ Furnish one (1) year service and labor, controls and equipment. guarantee on ݠ
- .<
- PLUMBING SUBMITTALS: A. Submittals are required on the following items and they must be selected from one of the manufacturers listed: dard (Substutuions
- Plumbing Fixtures American Standard (Substuare not allowed) Floor Drains & Sinks Zurn, J.R. Smith, Wade Cleanouts Zurn, J.R. Smith, Wade Plumbing Fixture Supports Zurn, J.R. Smith, ' Hot water heater A.O. Smith, Mor-Flo, State Wade
- ≥ AS BUILT DRAWINGS: Contractor shall frunish the Tenant 3 sets of as-built drawings upon completion of his work.

<u>≤</u>

- PRODUCTS:
- -PIPING:
- .⊳ Sanitary drain lines and branches under floor slab shall be service weight cast iron hub and spigot or schedule 40 PVC. Cast iron nub shall be used above floor slab only. PVC may be used as allowed by code. NOT USED

.=

- Ψ
- Ģ <u>.</u> Hot and cold water pipe above ceiling shall be Type "L" hard drawn copper with wrought copper fittings, 95–5 solder joints
- All water piping below slab shall be type "M" soft copper with no joints under slab. Fittings to be wrought copper with 95–5 solder joints.
- ייז ייד Gas piping shall be schedule 40 black steel. Exposed pipe in restrooms shall be chrome plated brass with chrome plated wall plates, American Brass Co. or equivalent.
- ດ Waste arms shall be Type "M" or "L" copper, Mueller or equivalent. Schedule 40 PVC may be used if allowed by code.
- ₽
- ≣ PIPE HANGERS: A. Pipe hangers shall be adjustable clevis type hanger and rods Grinnell or equivalent.
- CLEANOUTS:
 A. Wall cleanouts shall be cast iron with brass plug and polished brass access cover with counter sunk brass screw. They shall be of standard pipe sizes.
 B. Floor cleanouts shall have cast iron body, nickel bronze scoriated top and rubber gasketed connections, equal to Zurn Model ZN-1400-2.
- VALVES: A. Gate values shall be 160 pound, screwed, all brass. Crane Co. number 431 or equivalent Nibco or Jenkins.

.≂

- < TRAPS: Ball values shall be 125 pound, screwed, all bronze, two piece, full port design. Nibco T-580 or equivalent.
- .⊳ Floor drains and hub drains shall have cast iron deep seal traps not to be integral with drains. Schedule 40 PVC may be used if allowed by code.
- Ψ Sinks and lavatories shall have chrome plated copper p-traps 17 ga. min., Schedule 40 PVC may be used if allowed by code.
- ESCUTCHEON PLATES:

.≤

- .> Chrome plated escutcheon plates for all exposed pipe passing thru walls, floors or ceilings.
- FLOOR DRAINS AND FLOOR SINK: A. Floor drain shall be equal to Zurn Model ZN-415-Y. with 6" x 6" strainer or equal.

≦.

- -EXECUTION:
- . INSTALLATION OF PIPING: A. On vertiant
- Ψ A. On vertical sanitary drain lines, connect all soil and waste inlets through sanitary tees, wyes, or wyes and eight bends. Short radius fittings may be used for vent piping. On horizontal lines, connect all waste and soil connections through wyes, or wyes and eight bends. Double branch fittings may be used on vertical lines and horizontal runs providing proper grades can be maintained.
 B. Make joints in bell and spigot piping with oakum, well driven in and molten pig lead poured full at one pouring, then caulk thoroughly until air tight. Make sortew joints between cast iron pipes and other pipes water-tight with approved compound. At contractor's option, bell & spigot piping may be joined with the use of an approved neoprene rubber gasket conforming to ASTM C 564, if allowed by local authorities.
 C. Lay horizontal drain pipes to uniform grade; riser pipes with long bends. No screwed joints permitted in drain pipes, except as described hereinbefore.
- ?
- . D Pitch all horizontal drains 1/8" per foot minimum, or as per local code.
- ш Provide cleanouts at every change in direction of more than forty-five degrees and every fifty feet as required by local codes.
- יי. Cut brass and copper pipe by means of a tubing cutter. Remove all burrs and metal chips, dirt, etc., before joining pipe. Chrome plated pipe shall show no wrench marks after installation; no threads shall show.
- Ģ.
- Adequately support all piping above floors inside the building from or on the building structure. Support piping suspended from the building structure by means of the specified pipe hangers and rods. Make maximum spacing between pipe supports as follows: NON z

- INSTALLATION OF VALVES:
 A. Isolate all major piping assemblies as shown on the drawings and as required for proper operation and maintenance. All valves shall be accessible. Provide valve boxes and access panels where required for accessibility.
 INSTALLATION OF TRAPS:
 A. Trap each fixture by water sealing trap placed as near the fixture as possible.
 B. Vent all traps as per local plumbing code requirements.
 INSTALLATION OF PIPE SLEEVES:
 A. Install pipe sleeves at all locations where pipe passes through walls, floors or ceilings above or below grade.
- ≣
 - near

.≂

- Ψ Where subject to moisture, seal sleeves with water tight sealant.
- INSTALLATION OF AIR CHAMBERS: A. Install a water hammer arrestor at each fixture or group of fixtures. Water hammer arrestors shall be ZURN SHOKTROL sized and installed per manufacturer's recommendation.

.<

- INSTALLATION OF FIXTURE TRIM AND FITTINGS
- ≤ Install the fixture trim and fittings specified, taking care to properly anchor each fixture.
- Ξ
- ≦. INSTALLATION OF GAS PIPING: When the use of a wrench is necessary on chromium plated piping, protect the pipe from marring by use of felt or cloth wrapping beneath wrench jaws.
- ₽ Install gas piping in accordance with all applicable

codes

- ≤II. INSTALLATION OF PIPE INSULATION:
- <u>ج</u> Insulate all water piping and condensate drainage piping.
- TEST AND INSPECTIONS:

×

- Make all water, air and gas tests of the piping systems in the presence of and to the satisfaction of the Tenant or his designated representative and local officials. Conduct these tests at such places and with timing to permit work to proceed with as little interruption as possible. Make tests before work is concealed.
- Test water piping to hydrostatic pressure of 150 psi and hold for 4 hours with less than 2 psi loss in pressure. Test gas piping as per NFPA-54 and/or authority.

Ψ

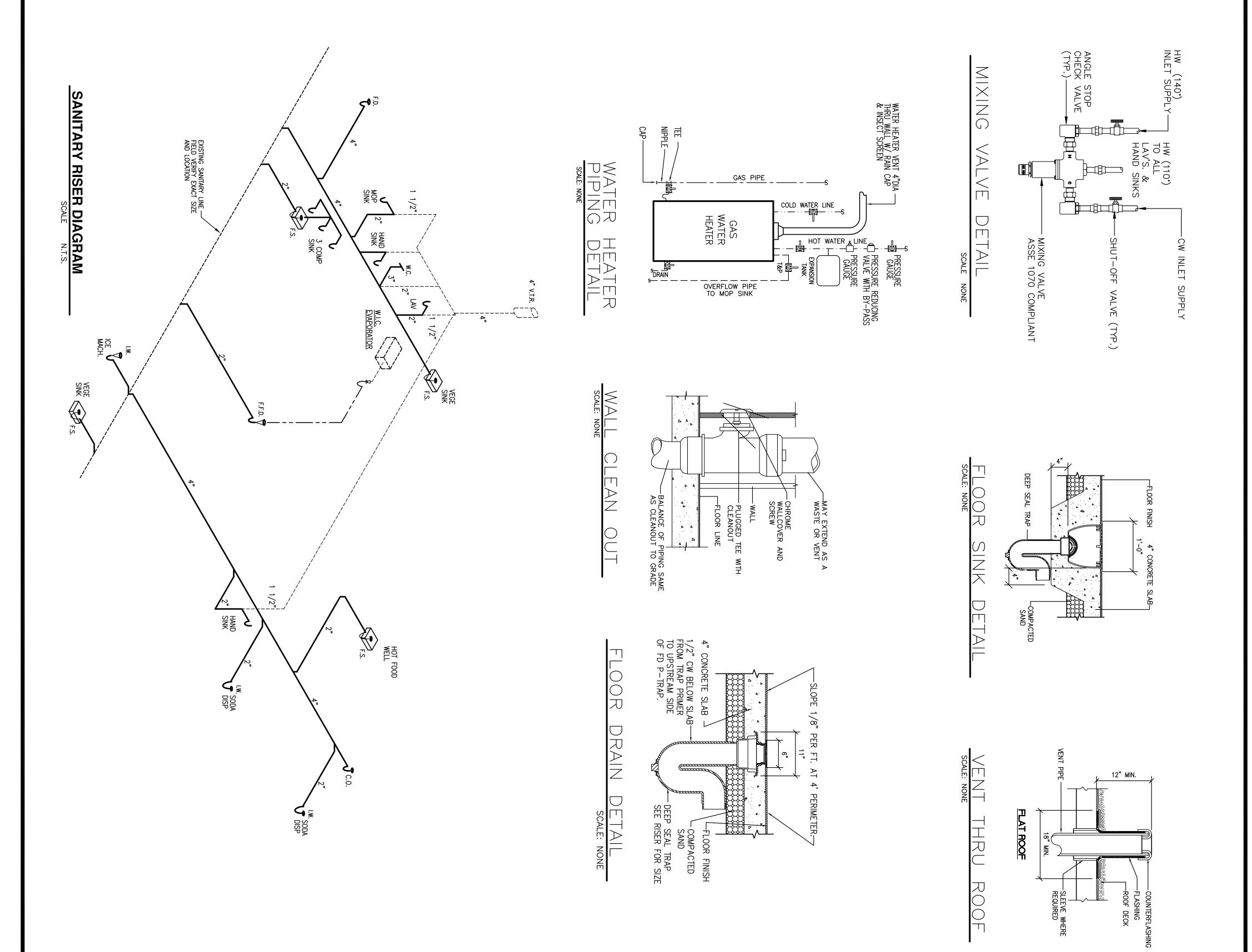
- \mathcal{O} After the installation of sanitary piping and before the pipe is concealed or the fixtures are installed, cap or plug the ends of the system and fill all lines with water to top of vents (but not less than 10' of head) allow to stand until a thorough inspection has been made. Should leaks appear, make necessary corrections and repeat the tests until the system is tight.
- Do not use resin, candle wax, or any other such substance for stopping leaks in cast iron soil, waste or vent lines. Caulking of screw joints to stop leaks will not be permitted.

.**D**

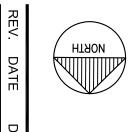
- ш Label all valves in as necessary, as to service and function with brass tags. Place on valves with steel rings. Label cold water piping, hot water (140°, & 110°) piping, hot water return piping (140°) and gas piping with pipe markers. Valve lables and pipe markers shall be, Seton Name Plate Co.

U

Ň



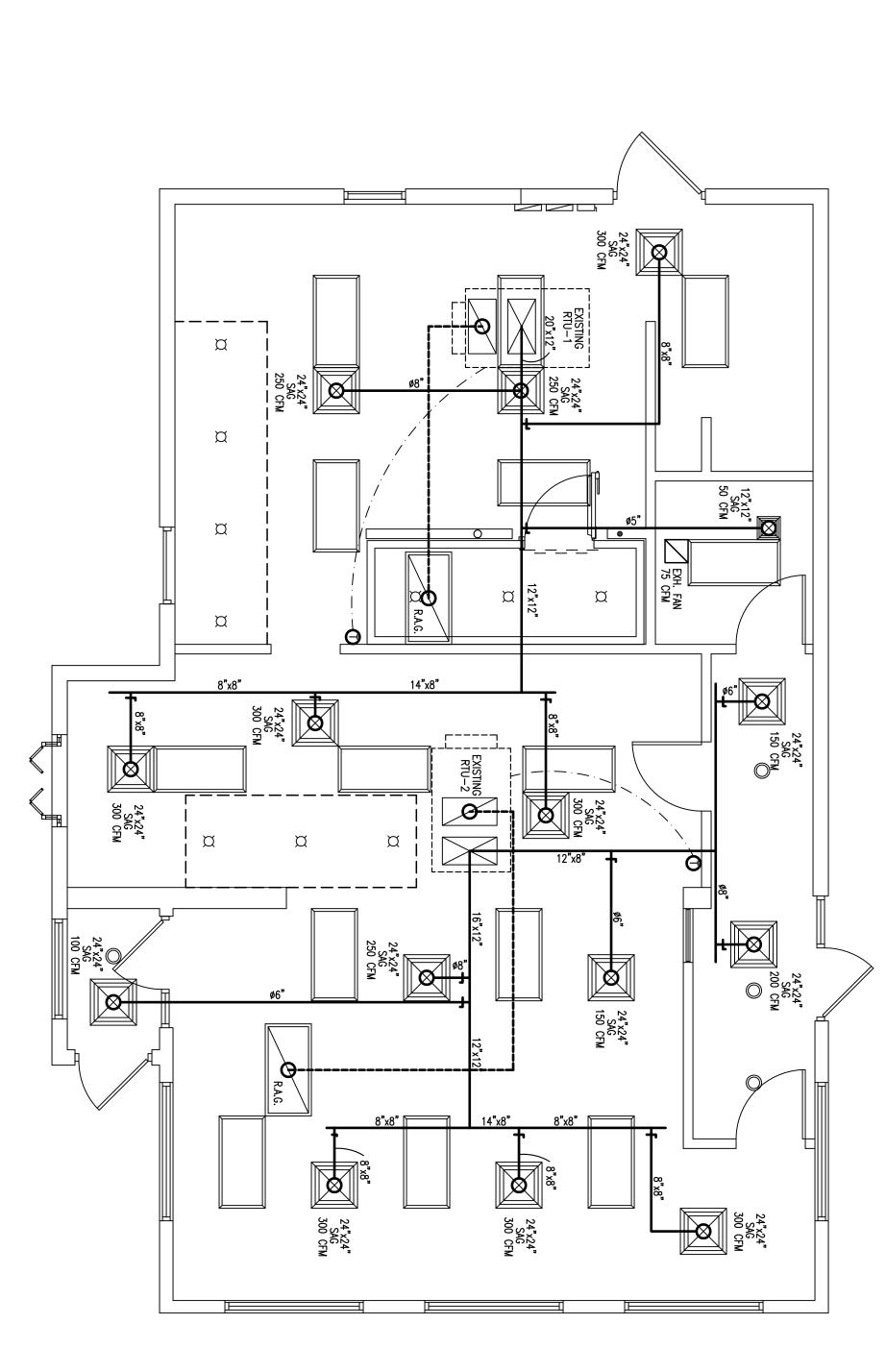
	Σ		KEVIN C. ROBINETTE ARCHITECTURE,	LLC	Project	CHOPSTICKS CUISINE	
	KEVIN C. ROBINETTE,			AIA			
		hi:			Address	31442 VINE STREET	
ION	EVIN (EVIN (EVIN (e o	Architecture			WILLOWICK, OHIO	
PA	C. RO 7728 7728 7728	it is	Project Management				
<u> </u>			Owner Benrecentation		Drawing	PLUMBING DETAILS	
			Owner Representation		Drawing		
12/31	BINETTE		2091 South Belvoir Blvd.		Scale:	1/4" = 1'-0"	
12/31/20	BINETTE						
12/31/2023	BINETTE		2091 South Belvoir Blvd.				

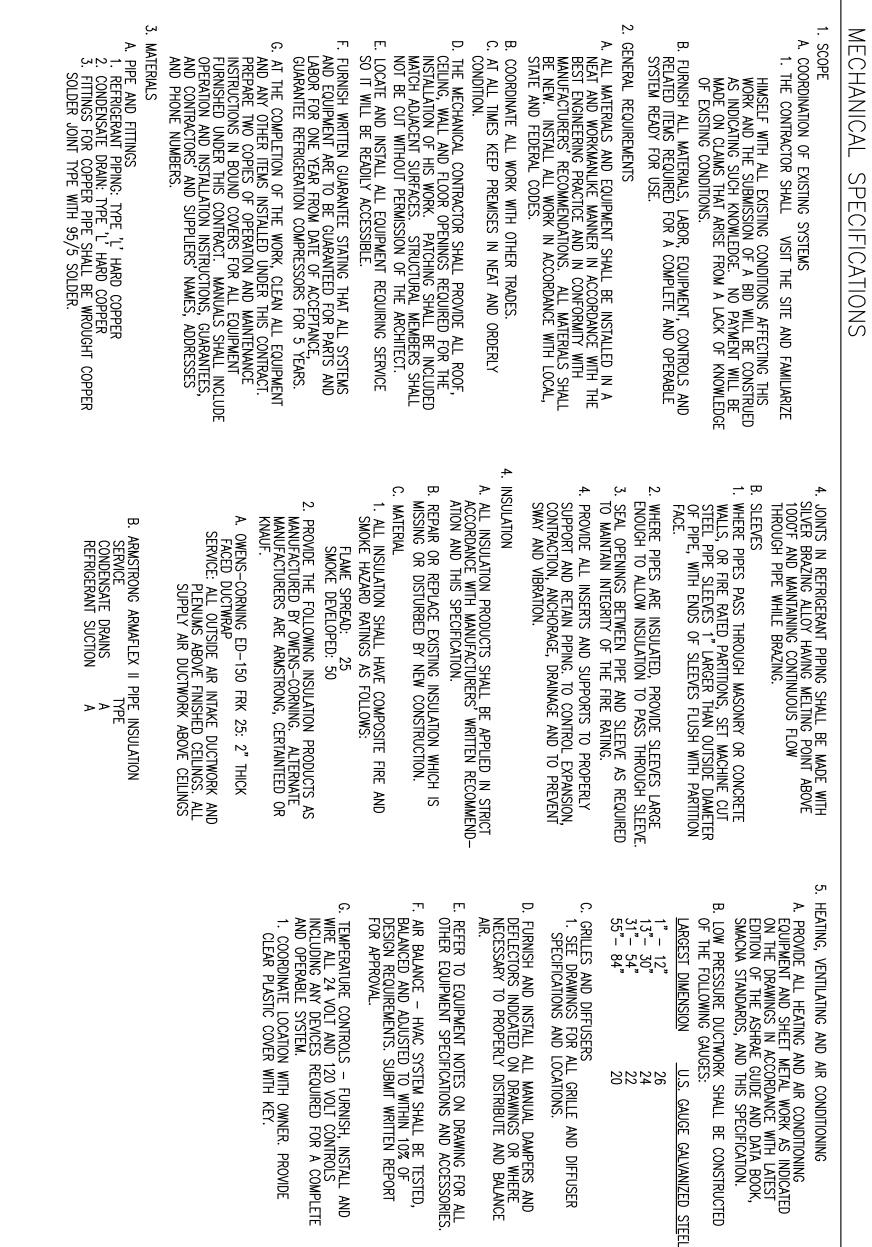


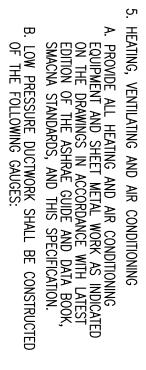
RIPTION



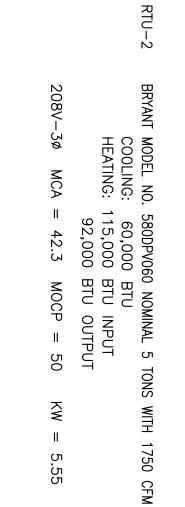
MECHANICAL PLAN



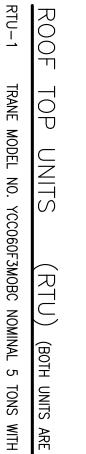


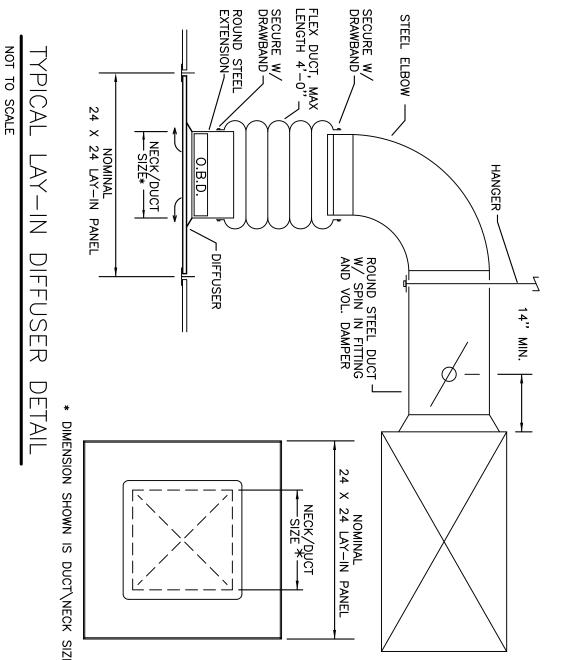


<u>U.S. GAUGE GALVANIZED STE</u>EL 26 24 22 20



		1
208V-		TRANE
-3ø	HEA	MODE
MCA	TING:	L NO.
208V-3ø MCA = 41.9 MOCP = 50	HEATING: 60,000 BTU INPUT 100,000 BTU OUTPUT	TRANE MODEL NO. YCC060F3MOBC NOMINAL 5 TONS WITH
MOCF	BTU BTU	NOBC N
ں اا ک	INPUT OUTPU	IOMINAL
0		ഗ
KW		TONS
Ш		WITH
(Th		





SIZE

EXISTING TO REMAIN)

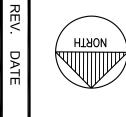
1750 CFM

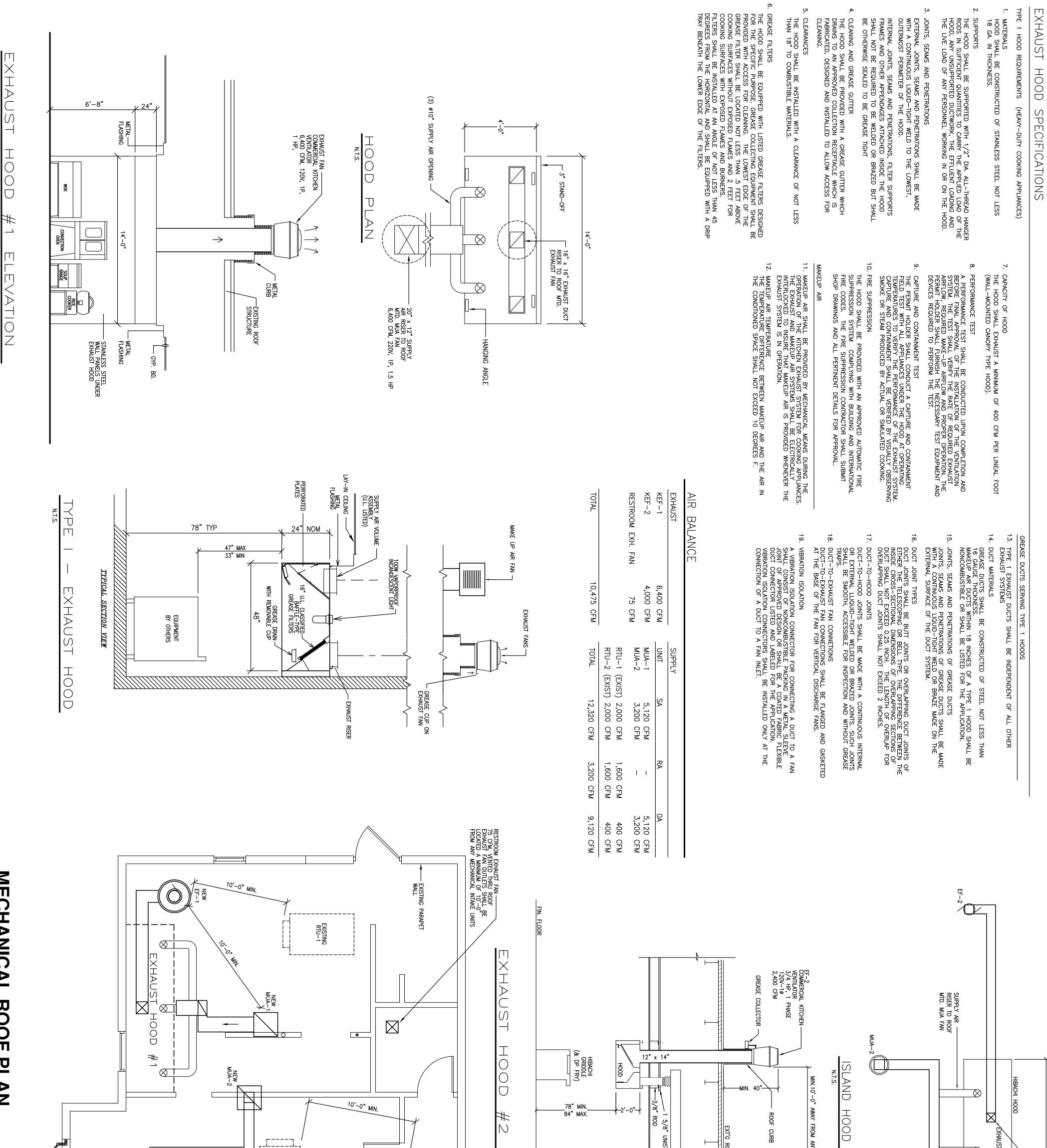
5.55

5.55

architects \$≯ OBINETTE, LICENSE #7728 ON DATE: 12/31/2023 Ο ECT ⊳

KEVIN C. ROBINETTE ARC	CHITECTURE, LLC		Project	CHOPSTICKS CUISINE
	AIA	1		
			Address	31442 VINE STREET
Architecture				WILLOWICK, OHIO
Project Management				
Owner Representation			Drawing	MECHANICAL PLAN
2091 South Belvoir Blvd.			Scale:	1/4" = 1'-0"
South Euclid, Ohio 44121				
216-246-0246 robin.c.l	kevin@gmail.com		Date:	5-3-2023
			Issue for:	PERMIT







MECHANICAL **ROOF PLAN**

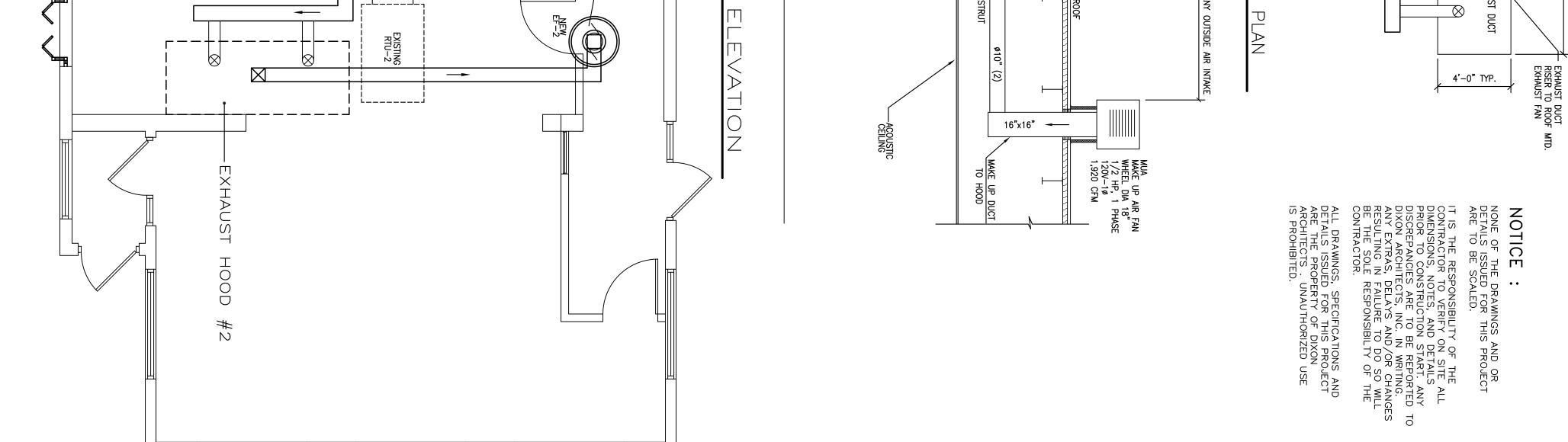
M2.

10'-0"

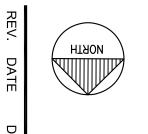
HOOD

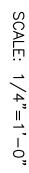
CURB

MIN.10'-0" AWAY FROM ANY OUTSIDE AIR INTAKE

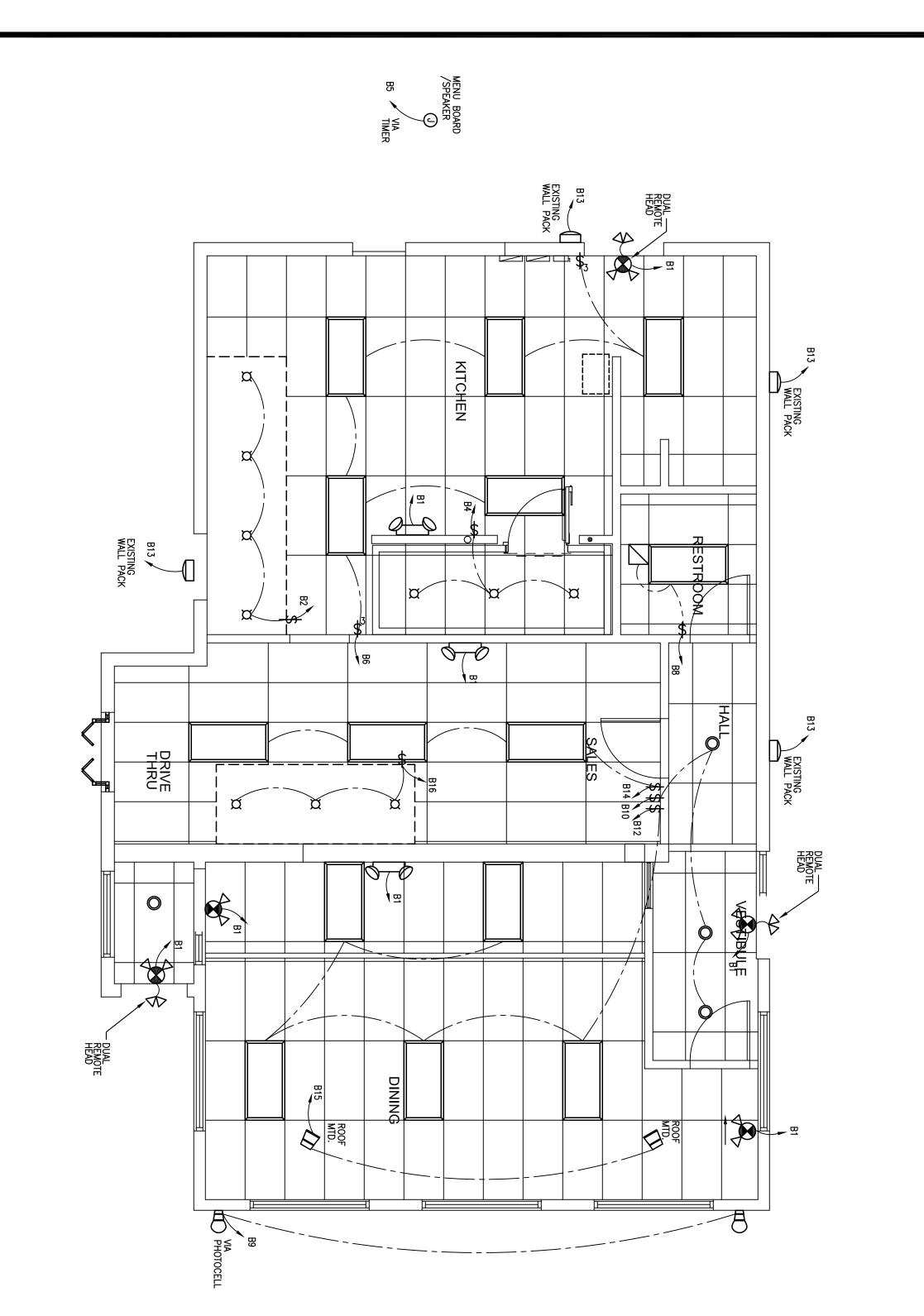


			KEVIN C. ROBINET	TE ARCHITECTURE,	LLC	Project	CHOPSTICKS CUISINE
ΒŽ					AIA		
(PIRA		chi 🖊				Address	31442 VINE STREET
KEVIN C. ROBINETTE, EXPIRATION DATE:		fec	Architecture				WILLOWICK, OHIO
DAT	E OF E OF 7728 7728	sts	Project Management				
→ ∟ ů ů	11111)ア 28 28		Owner Representation			Drawing	EXHAUST HOOD DETAILS
LICENSE #7728 12/31/2023			2091 South Belvoir Blvd.			Scale:	1/4" = 1'-0"
SE #			South Euclid, Ohio 44121				
23			216-246-0246	robin.c.kevin@gmail.com		Date:	5-3-2023
۳ ا						Issue for:	PERMIT





LIGHTING PLAN



ELECTRICAL SPECIFICATIONS MATERIALS

WORK INCLUDED

THE ELECTRICAL CONTRACTOR SHALL FURNISH AND INSTALL ALL WORK, LABOR, MATERIALS AND EQUIPMENT AS REQUIRED FOR A COMPLETE AND OPERATING ELECTRICAL INSTALLATION AS INDICATED ON THE DRAWINGS.

THE ELECTRICAL CONTRACTOR SHALL ALSO FURNISH AND/OR PERFORM THE FOLLOWING:

SECURE AND PAY FOR ALL REQUIRED PERMITS AND INSPECTIONS VISIT JOB SITE AND VERIFY ALL EXISTING CONDITIONS PRIOR TO BID SUBMITTAL GUARANTEE ALL WORK FOR A ONE YEAR PERIOD FROM THE DATE OF FINAL ACCEPTANCE

CONTACT ELECTRIC UTILITY COMPANY AND/OR LANDLORD AND MAKE ALL ARRANGEMENTS FOR ELECTRICAL SERVICE

CONTACT TELEPHONE COMPANY AND MAKE ALL NECESSARY ARRANGEMENTS FOR TELEPHONE SERVICE PROVIDE A COMPLETE GROUNDING SYSTEM PER N.E.C. TEST ALL CIRCUITS FOR SHORTS AND GROUNDS BALANCE LOADS ON ALL PANELS PROVIDE TEMPORARY ELECTRICAL SERVICES FURNISH AND INSTALL EVERYTHING NECESSARY FOR A COMPLETE ELECTRICAL OPERATING SYSTEM WHETHER CALLED FOR OR NOT ON THE PLANS

CONDUIT SHALL BE RIGID GALVANIZED STEEL, RIGID ALUMINUM, OR E.M.T. FLEXIBLE CONDUIT SHALL BE TYPE MC AND MAY BE USED FOR BRANCH CIRCUIT WIRING.

WIRE AND CABLE SHALL BE COPPER WITH 600V TYPE "THWN" INSULATION. WIRE SMALLER THAN #12 AWG SHALL NOT BE USED. 150 DEGREES CENTIGRADE TYPE "AF" WIRING IS REQUIRED FOR INCANDESCENT FIXTURE WIRING.

OUTLET BOXES SHALL BE PRESSED STEEL IN DRY LOCATIONS AND CAST ALLOY WITH THREADED HUBS IN WET AND DAMP LOCATIONS.

WIRING DEVICES SHALL BE SPECIFICATION GRADE WITH COLOR OF DEVICES AND PLATES CHOSEN BY THE TENANT.

LIGHTING FIXTURES AND LAMPS SHALL BE FURNISHED, INSTALLED AND WIRED COMPLETE BY THE ELECTRICAL CONTRACTOR. ALL LAMPS USED SHALL COMPLY WITH THE 1992 ENERGY POLICY ACT INDICATING THE STANDARDS FOR ENERGY SAVING LAMPS AND MINIMUM LAMP LUMENS PER WATT.

PANELBOARDS SHALL BE AS INDICATED ON THE DRAWING, AS MANUFACTURED BY ITE, SQUARE D OR WESTINGHOUSE. PROVIDE BOLT-ON CIRCUIT BRAEKERS AND A TYPEWRITTEN PANEL DIRECTORY

DESIGN

EXIT AND EMERGENCY LIGHTING SHALL CONFORM WITH LOCAL CODES. ALL ELECTRICAL MATERIALS SHALL BE NEW, MEET N.E.C. STANDARDS AND SHALL BEAR THE U.L. LABEL. ALL WIRING SHALL BE INSTALLED IN BE RUN IN DUCT WORK. ELECTRICAL WORK SHALL BE CONCEALED IN FINISHED AREAS WITH DEVICES AND EQUIPMENT MOUNTED FLUSH WHERE POSSIBLE. ALL ELECTRICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE N.E.C., ALL APPLICABLE FEDERAL, STATE AND LOCAL CODES, AND THE LANDLORD'S DESIGN CRITERIA.

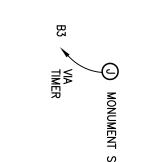
WIRING DEVICES SHALL BE INSTALLED IN OUTLET BOXES. BOXES SHALL BE 4" SQUARE MINIMUM WITH DEVICE COVERS TO SUIT. CONDUIT. NO CONDUITS SHALL

Fixtures shall be supported from building structure. Install pull wire in all empty conduit systems.



- ALL ELECTRICAL WORK SHALL COMPLY WITH ALL REQUIREMENTS OF THE LATEST EDITION OF THE NATIONAL ELECTRIC CODE AND ALL STATE AND LOCAL ELECTRICAL CODES
 ELECTRIC CONTRACTOR SHALL REVIEW ALL EQUIPMENT ELECTRICAL LOADS WITH EQUIPMENT SUPPLIER(S) REPORT ANY CHANGES TO ARCHITECT IN WRITING PRIOR TO INSTALLATION

- REMOVE ALL ABANDONED WIRING BACK TO PANEL
 ELECTRICAL CONTRACTOR SHALL PROVIDE NEW TYPED DIRECTORIES FOR ALL ELECTRIC PANEL BOARDS
 EXIT AND EMERGENCY LIGHTING TO BE WIRED AHEAD OF LOCAL SWITCHING



MONUMENT SIGN

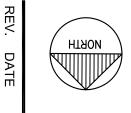
|∖ |∖

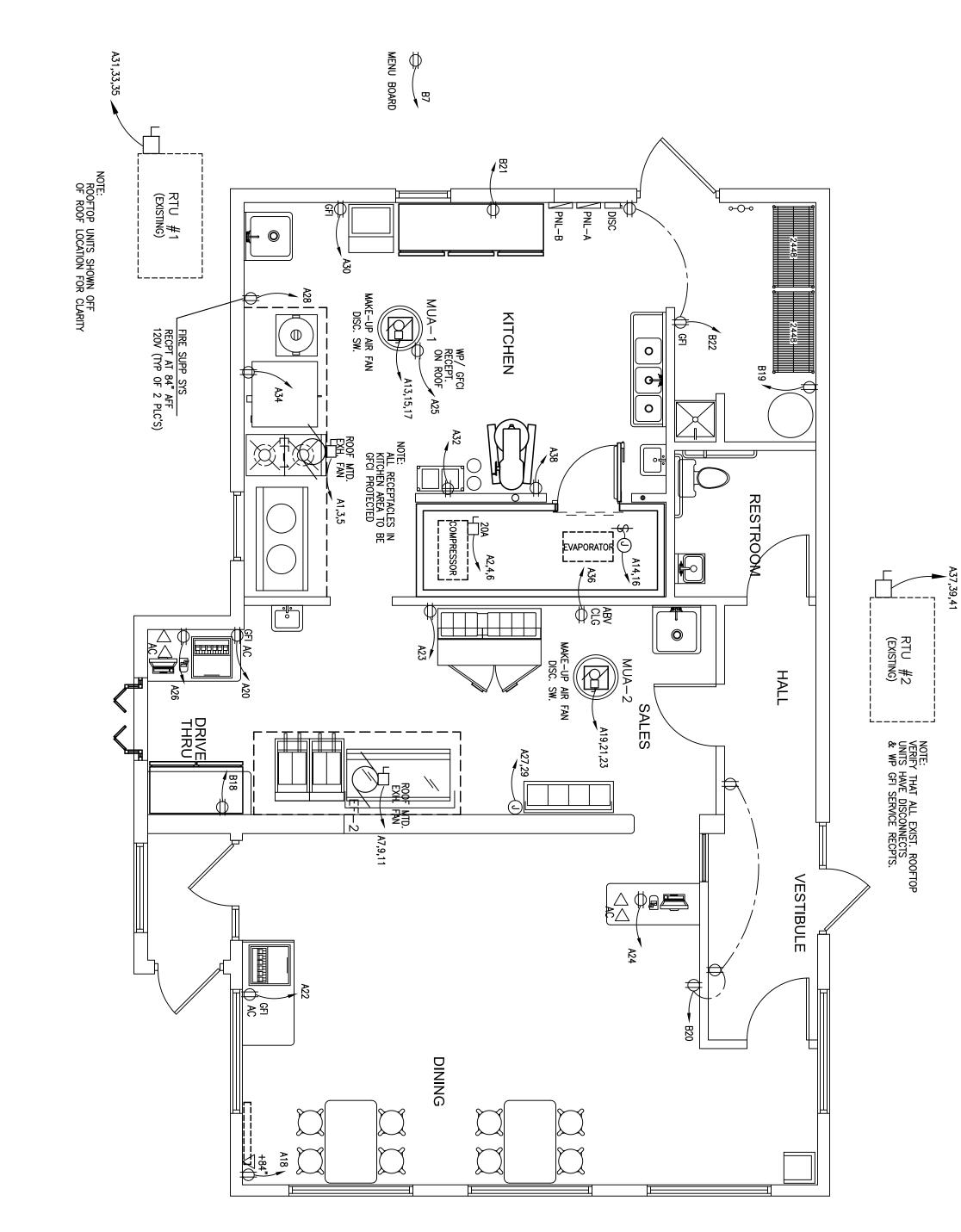
MMMMMMM

Ш

N BO	LEGENU
	2' X 4' RECESSED FLUORESCENT LIGHT FIXTURE WITH 3-28W-120V LAMPS, ELECTRONIC BALLAST AND ACRYLLIC PRISMATIC LENS, 120V
Ο	6" RECESSED CAN LIGHTING W/COMPACT FLUORESCENT BULB 120V – 13 WATT
¤	100 WATT INCANDESCENT LIGHT VAPOR PROOF (EXHAUST HOOD)
Q	EMERGENCY EXIT SIGN W/ BATTERY BACK UP
6	EMERGENCY LIGHT WITH BATTERY BACK UP
	(EXISTING) EXTERIOR METAL HALIDE WALL PACK 250 WATTS
B	(EXISTING) EXTERIOR WALL MOUNTED LIGHT FIXTURE W/LED BULB 120V — 15 WATT
-0-	LIGHT SWITCH MOUNTED AT 48" A.F.F. RATED AT 120V-20A
G	JUNCTION BOX
Ð	exterior roof mounted Light fixture W/Led Bulb 120v — 23 Watt

		KEVIN C. ROBINET	E ARCHITECTURE,	LLC	Project	CHOPSTICKS CUISINE	
¹¹¹ 1111 S x ¹¹ 111				AIA			
SXIIII	chi				Address	31442 VINE STREET	
	leo	Architecture				WILLOWICK, OHIO	
11111111111111111111111111111111111111	ts the second se	Project Management					
		Owner Representation			Drawing	LIGHTING PLAN	
		2091 South Belvoir Blvd.			Scale:	1/4" = 1'-0"	
$O_{IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$		South Euclid, Ohio 44121					
111111. 111111		216-246-0246	robin.c.kevin@gmail.com		Date:	5-3-2023	
					Issue for:	PERMIT	





POWER PLAN

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

∮≞ MONUMENT SIGN

\triangleleft_{i}	\triangleleft	ු	Φ	$igoplus_{\mathrm{GF}}$	$\varphi_{\rm sp}$	$\Phi_{\mathbf{A}}$	Φ	
TELE/DATA OUTLET MOUNTED ABOVE COUNTEI 1/2°C. STUBBED-UP ABOVE CEILING	TELE/DATA OUTLET MOUNTED AT 18" A.F.F. 1/2"C. STUBBED-UP ABOVE CEILING	JUNCTION BOX	208V–3ø RECEPTACLE. MOUNT ABOVE CEILING	DUPLEX OUTLET. GROUND FAULT INTERRUPTE RATED AT 120V-20A	DUPLEX OUTLET. NEMA 4 TYPE ENCLOSURE. RATED AT 120V-20A	DUPLEX OUTLET MOUNTED ABOVE COUNTER. RATED AT 120V-20A	DUPLEX OUTLET MOUNTED AT 18" A.F.F. RATED AT 120V–20A	

SYMBOL LEGEND

			KEVIN C. ROBINET	TE ARCHITECTURE		Project	CHOPSTICKS CUISINE	
				•		Project		
		chi 🖊 🔪				Address	31442 VINE STREET	
		fec	Architecture				WILLOWICK, OHIO	
N	E OF E OF TO TO TO TO TO TO TO TO TO TO TO TO TO	st st	Project Management					
			Owner Representation			Drawing	POWER PLAN	
	ACTION NETTING		2091 South Belvoir Blvd.			Scale:	1/4" = 1'-0"	
	ETTE		South Euclid, Ohio 44121					
			216-246-0246	robin.c.kevin@gmail.com		Date:	5-3-2023	
	ω.					Issue for:	PERMIT	



REV. HIMON DATE

RIPTION

ELECTRICAL NOTES

 1. ALL ELECTRICAL WORK SHALL COMPLY WITH ALL REQUIREMENTS OF THE LATEST EDITION OF THE NATIONAL ELECTRIC CODE AND ALL STATE AND LOCAL ELECTRICAL CODES

 2. ELECTRIC CONTRACTOR SHALL REVIEW ALL EQUIPMENT ELECTRIC LOADS WITH EQUIPMENT SUPPLIER(S) PRIOR TO ORDERING PANEL BOARDS. REPORT ANY CHANGES TO ARCHITECT IN WRITING PRIOR TO INSTALLATION

 3. REMOVE ALL ABANDONED WIRING BACK TO PANEL

4. ELECTRICAL CONTRACTOR SHALL PROVIDE NEW TYPED DIRECTORIES FOR ALL ELECTRIC PANEL BOARDS
 5. EXIT AND EMERGENCY LIGHTING TO BE WIRED AHEAD OF LOCAL SWITCHING

6. ALL ELECTRICAL RUNS TO BE UNDERGROUND AND IN 3/4" PVC

ING

INTERRUPTER.

NCLOSURE.

COUNTER.

ECTRICAL **SPECIFICATIONS**

- ς Ņ <u>.</u> ALL ELECTRICAL WORK AND MATERIALS SHALL BE IN ACCORDANCE WITH THE LATEST ACCEPTED EDITIONS OF THE NATIONAL ELECTRIC CODE (N.E.C.), OSHA, AND NFPA. ELECTRICAL WORK AND MATERIALS SHALL COMPLY WITH AND BE INSTALLED IN ACCORDANCE WITH APPLICABLE STATE AND LOCAL CODES BY A LICENSED CONTRACTOR PER ALL GOVERNING AUTHORITIES HAVING JURISDICTION ON THE PROJECT. DRAWINGS AND GENERAL PROVISIONS OF THE CONTRACT, INCLUDING GENERAL AND SUPPLEMENTARY CONDITIONS AND DIVISION 1 SPECIFICATION SECTIONS, APPLY TO THE ELECTRICAL SCOPE OF WORK. THE ELECTRICAL CONTRACTOR IS TO PROCURE AND PAY FOR ALL RELATED FEES, UTILITY COMPANY CHARGES AND PERMITS AND INCLUDE THEM AS PART OF THE BASE BID. CERTIFICATES OF INSPECTION AND APPROVAL (FOR ROUGH—IN AND FINAL WORK) TO BE OBTAINED BY THE CONTRACTOR FROM THE ELECTRICAL INSPECTOR AND BE FORWARDED TO THE TENANT'S REPRESENTATIVE BEFORE FINAL ACCEPTANCE OF THE WORK. ELECTRICAL CONTRACTOR TO COORDINATE TELEPHONE AND ELECTRICAL SERVICE CONNECTION WITH RESPECTIVE COMPANIES. VERIFY CONDITIONS IN THE FIELD, ELECTRICAL PLANS ARE SCHEMATIC ONLY. COORDINATE CONSTRUCTION ACTIVITIES WITH THE PROJECT MANAGER AND RESPECTIVE SUB CONTRACTORS AS WELL AS THE SCHEDULE FOR FINAL INSPECTION BY THE BUILDING AUTHORITY(S). DO NOT SCALE DRAWINGS. SEE ARCHITECTURAL DRAWINGS FOR EXACT LOCATIONS AND DIMENSIONS, ETC. PRIOR TO BEGINNING WORK ELECTRICAL CONTRACTOR TO FIELD VERIFY EXISTING CONDITIONS AND DETERMINE THE EXTENT OF WORK AND MAKE ALLOWANCES TO PROVIDE ALL WORK AND MATERIALS AS REQUIRED FOR A COMPLETE, WORKABLE AND CODE COMPLIANT INSTALLATION. REPORT ALL MAJOR DISCREPANCIES TO THE TENANT'S REPRESENTATIVE IMMEDIATELY. 19. 18. 17. 11. 10.
- ភ ELECTRICAL CONTRACTOR TO VERIFY THE AVAILABILITY OF THE ELECTRICAL SERVICE AS SHOWN ON THE DRAWINGS, ANY DISCREPANCY BETWEEN THE ELECTRIC SERVICE AS SHOWN ON THE DRAWINGS AND ACTUAL ON SITE AVAILABILITY SHALL BE BROUGHT TO THE ATTENTION OF THE TENANT'S REPRESENTATIVE PRIOR TO THE SIGNING OF THE CONSTRUCTION CONTRACT. MOUNT ALL LIGHT SWITCHES AT 48" ABOVE FLOOR. MOUNT ALL WALL RECEPTACLES AT 18" ABOVE FLOOR UNLESS NOTED OTHERWISE. MOUNTING HEIGHTS SHOWN ON DRAWINGS OR IN SYMBOL SCHEDULE ARE TO CENTER OF OUTLET, UNLESS OTHERWISE NOTED. RECEPTACLES, SWITCHES AND COVER PLATES TO BE AS SCHEDULED. WHITE COLOR WITH WHITE COVER PLATES, COORDINATE WITH ARCHITECT BEFORE ORDERING MATERIALS.
- ი. .7
- ELECTRICAL CONTRACTOR TO GUARANTEE THE ENTIRE ELECTRICAL SYSTEM UNCONDITIONALLY FOR 1 YEAR FROM THE DATE OF FINAL ACCEPTANCE BY THE TENANT. ALL GUARANTEES SHALL BE WRITTEN, DATED, AND FORWARDED TO THE TENANT. ALL DEFECTIVE EQUIPMENT AND/OR MATERIAL SHALL BE REPLACED BY QUALIFIED PERSONNEL AT NO EXPENSE TO THE TENANT. INSTALLATION OF ELECTRICAL EQUIPMENT SHALL NOT VOID THE INTEGRITY OF ANY OTHER BUILDING COMPONENTS OR SYSTEMS I.E. FIRE RESISTANCE RATING, ROOFING SYSTEM, ETC. WHERE U.L. DESIGN NUMBERS ARE NOTED FOR CONSTRUCTION ASSEMBLIES THE ELECTRICAL WORK AND MATERIALS SHALL CONFORM. COORDINATE WITH ARCHITECT.
- ALL POWER AND CONTROL WIRING IS TO BE PERFORMED BY THE ELECTRICAL CONTRACTOR. HVAC CONTRACTOR TO FURNISH COMPONENTS I.E. T'STAT AND BASE, MOTOR STARTERS, RELAYS, ALARMS, ETC. CONTROLS SHALL BE AS REQUIRED AND SHOWN ON PLANS AND IN ACCORD WITH LOCAL ENERGY CODES. ALL WIRING TO BE INSTALLED PER NEC REQUIREMENTS. ELECTRICAL CONTRACTOR TO MAKE FINAL CONNECTION TO EQUIPMENT. HVAC CONTRACTOR TO INSTALL ALL DEVICES, ETC, AND THE ELECTRICAL CONTRACTOR SHALL WIRE THROUGH THEM AS REQUIRED. ELECTRICAL CONTRACTOR TO PROVIDE ALL CONDUITS, PULL STRINGS AND PULL THE CONDUCTORS AS REQUIRED.

œ

												_													
K	Ē	K۷	41	39	37	35	33	31	29	27	25	23	21	19	17	15	13	<u>_</u>	ە	7	ഗ	ы	<u> </u>	CKT	
KW DEMAND	DEMAND FACTOR	KW CONNECTED			RTU-2	-		RTU-1		HOT FOOD TABLE	RECPT-ROOF TOP			MAKE UP AIR FAN #2			MAKE UP AIR FAN #1			EXHAUST FAN #2			EXHAUST FAN #1	LOCATION	DANEL A
	1.00																							LTG	VOLTAGE
13.00	NEC	13.00							1.90	1.90	.20	.75	.75	.75	.75	.75	.75	.75	.75	.75	.75	.75	.75	REC	1
33.30	1.00	33.30	5.55	5.55	5.55	5.55	5.55	5.55																HTG	120/208 3ø-4W
	.70		,																					MISC	< 00
			/ 3P		50 /	∕ 3P		50 /	ZP	30	20	∕ 3P		30 /	∕ 3P		30	∕ 3P		30 /	∕ 3P		30 /	C/B	AMPS
			С	Β	A	C	Φ	Þ	С	Β	A	ဂ	ω	A	ဂ	B	A 2	0	Φ	>	0	ω	> 2	ه ر	й I
					20	20	20	20	20	20	20	20	20	20	20	2P	20	ЗP		100/	ЗP		20 /	ïЛВ	200
6.68	.70	9.54																3.18	3.18	3.18				MISC	
	1.00																							HTG	MOU
11.90	NEC	11.90			1.10	.55	.20	.55	1.25	1.20	.70	.70	1.00	1.00	.40	.50	.50				.75	.75	.75	REC	MOUNTING
	1.00																							LTG	
KW DEMAND	DEMAND FACTOR	KW CONNECTED			DOUGH MIXER	MENU BOARD	CONVECTION OVEN	BAG-N-BOX	ICE MACHINE	FIRE SUPPRESSION	P.0.S.	P.0.S.	SODA DISPENSER	SODA DISPENSER	TELEVISIONS		WALK IN COOLER-EVAP			SUB PANEL-B			WALK IN COOLER-COMP	LOCATION	SURFACE OTHER NEW

- <u>ب</u> . ELECTRICAL EQUIPMENT AND ACCESSORI MATERIALS SHALL BE U.L. LISTED FOR OF OF ALTERNATES REQUIRES THAT SAMPLI BY THE TENANT'S REPRESENTATIVE. INF LEVEL AND IS BASED ON THE LATEST IN PRODUCTS WITHOUT NOTICE, VERIFY SUJ VENDORS.
- ELECTRICAL CONTRACTOR TO PROVIDE BUILT" DRAWINGS. ALL FINAL INSPECT AUTHORITY ARE TO BE PERFORMED B
- ALL WIRING SHALL BE INSULATED COP WIRING SHALL BE USED. INSTALL NO I JUNCTION OR PULL BOXES. ALL NEW UNLESS OTHERWISE NOTED. ALL ELEC
- ELECTRICAL EQUIPMENT AND MATERIA
- . ELECTRICAL CONTRACTOR TO FURNISH , ALL WIRE, WIRE WAY, CONDUIT, CONNEC ELECTRICAL INSTALLATION. WHERE AN E IT SHALL BE FURNISHED AND INSTALLEI SHOWN OR SPECIFIED. COORDINATE WIT ELECTRICAL REQUIREMENTS OF ALL EQU
- ELECTRICAL CONTRACTOR SHALL NOT ATTACH OR HANG ANYTHING FROM THE CEILING, SOFFIT, DUCTWORK, PIPING, LATERAL STRUCTURAL BRIDGING OR ROOF DECK. ATTACH ONLY TO STRUCTURAL MEMBERS SUPPORT ALL LIGHT FIXTURES FROM 4 CORNERS, SUPPORT FIXTURES FROM STRUCTURE WITH 12 GA. STEEL WRE. ALL CONDUIT, JUNCTION BOXES, ETC., ABOVE CEILINGS SHALL BE SUPPORTED FROM BUILDING FRAME. LIGHTING FIXTURES WHICH ARE SUPPORTED BY SUSPENDED CEILING SYSTEM MUST BE MECHANICALLY FASTENED TO T-BAR SYSTEM.
- LIGHTING FIXTURES SHALL BE AS DESCRIBED IN THE FIXTURE SCHEDULE. PROVIDE ENERGY SAVING LAMPS AND BALLASTS BY SAME MANUFACTURER. FIXTURES ARE TO BE AS SHOWN ON THE ARCHITECTURAL DRAWINGS. ALL FLUORESCENT LIGHTING FIXTURES SHALL BE FUSED AS PER LOCAL CODES.

20.

- ETAL (STEEL) CONDUIT (MINIMUM OF 3/4"), BOTH IN WALLS AND THROUGH ALUMINUM CONDUIT SHALL NOT BE PERMITTED. ALL WIRING ABOVE DROPPED AS A.C. RETURN AIR PLENUMS SHALL BE IN ACCORDANCE WITH THE CONDUIT SHALL BE U.L. APPROVED AND COMMERCIAL GRADE. ALL THER SHALL BE GALVANIZED HEAVY WALL STEEL CONDUIT. MINIMUM OR LIGHTING FIXTURE WIRING AND LOW VOLTAGE CONTROL WIRING, ALL S, AREAS SUBJECT TO DAMAGE AND UNDER FLOOR SLAB SHALL BE RIGID ETAL CONDUIT. PVC CONDUIT SHALL NOT BE USED USE FLEXIBLE. ECTIONS TO RECESSED LIGHT FIXTURES AND VIBRATING TE FLEXIBLE METAL CONDUIT IN WET OR DAMP LOCATIONS. USE RIGID STEEL AND INTERMEDIATE METAL CONDUIT AND STEEL ON ELECTRICAL METALLIC TUBING. ALL TERMINATIONS ARE TO SG OR INSULATED THROAT CONNECTORS. CONDUIT SHALL NOT BE

- 21. ALL WIRING SHALL BE IN METAL (EXPOSED BUILDING FRAME. ALUMII CEILINGS WHICH ARE USED AS A. LATEST N.E.C. TABLES. ALL COND CONDUIT EXPOSED TO WEATHER S CONDUIT SIZES SHALL BE FOR LIC CONDUIT IN MASONRY WALLS, ARE STEEL OR INTERMEDIATE METAL METAL CONDUIT FOR CONNECTION EQUIPMENT. USE LIQUID-TITE FLE THREADED COUPLINGS ON RIGID S COMPRESSION COUPLINGS ON ELE UTILIZE INSULATING BUSHINGS OR USED FOR A GROUND.

Image: Normal and the second																				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	N	DE	۲ ۲	29	27	25	23	21	19	17	1 ភ	13	<u></u>	9	7	თ	ε	<u> </u>	CKT	S
120/208 MPS 100 MUNTING SURFACE_OTHER NEW 39-4W MPS 100 MISC HTG REC LTG LOCATION () 100 20 A 20 A 20 C S0 LIGHTS-EXHAUST HOOD () 110 20 A 20 C 20 C S0 LIGHTS-EXHAUST HOOD () 110 20 C 20 C 20 C S0 LIGHTS-EXHAUST HOOD 110 20 C 20 C 20 Lights-EXITCHEN () 111 20 C 20 C 20 Lights-EXITCHEN () 111 20 A 20 C S0 LIGHTS-HALL, VESTIBULE 111 20 A 20 C S0 LIGHTS-EXHAUST HOOD 111 20 A 20 C S0 LIGHTS-HALL, VESTIBULE LIGHTS-EXHAUST HOOD 1100 20 A 20 S0 LIGHTS-EXHAUST HOOD	V DEMAND	MAND FACTOR	V CONNECTED				REFRIG. PREP TABLE	FREEZER-3 DOOR	HOT WATER TANK		LIGHTS-FRONT ROOF	LIGHTS-WALL PACK	MONUMENT SIGN	LIGHTS-GOOSENECK, EXT.	MENU BOARD	MENU BOARD-DRIVE THRU	MONUMENT SIGN	LIGHTS-EMERGENCY	LOCATION	
120/208 AMPS 100 MOUNTING SUFFACE_OTHER OTHER NEW 20 A 20 A 20 A 20 C SO LOCATION (CATION) (C	3.52	1.00	3.52								.20	1.00	.12	.11	.09	.85	.40	.75		VOLTA
MPS 100 MOUNTING SUFFACE OTHER NEW SC C/B & C/B MISC HTG REC LTG LOCATION 6 20 A 20 SC SO LIGHTS-EXHAUST HOOD 6 .50 LIGHTS-EXHAUST HOOD 6 20 A 20 SO SO LIGHTS-EXHAUST HOOD 6 .50 LIGHTS-EXHAUST HOOD 6 20 A 20 SO SO .50 LIGHTS-FAN RESTROOM 6 LIGHTS-FAN RESTROOM 6 LIGHTS-FAN RESTROOM 6 LIGHTS-FAN RESTROOM 6 SO LIGHTS-EXHAUST HOOD 6 SO LIGHTS-EXHAUST HOOD 6 SO LIGHTS-EXHAUST HOOD 6 SO LIGHTS-EXHAUST HOOD SO LIGHTS-EXHAUST HOOD C SO LIGHTS-EXHAUST HOOD SO SO LIGHTS-EXHAUST HOOD SO REFRIGERATOR-UND. CNTR SO REFRIGERATOR-UND. CNTR SO REFRIGERATOR-UND. CNTR SO RECPT-GENERAL SO SO REFRIGERATOR-UND. CNTR <td>1.60</td> <td>NEC</td> <td>1.60</td> <td></td> <td></td> <td></td> <td>.55</td> <td>.85</td> <td>.20</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>REC</td> <td>I</td>	1.60	NEC	1.60				.55	.85	.20										REC	I
AMPS 100 MOUNTING SUFFACE OTHER NEW SC C/B # C/B MISC HTG REC LTG LOCATION 6 20 A 20 SO SO LIGHTS-EXHAUST HOOD 6 .50 LIGHTS-EXHAUST HOOD 6 20 A 20 SO SO LIGHTS-EXHAUST HOOD 6 .50 LIGHTS-EXHAUST HOOD 6 20 A 20 SO SO SO LIGHTS-FAN RESTROOM 6 LIGHTS-HALL, VESTIBULE 20 A 20 SO SO LIGHTS-EXHAUST HOOD 6 LIGHTS-FAN RESTROOM 6 LIGHTS-FAN RESTROOM 6 SO LIGHTS-EXHAUST HOOD 6 SO LIGHTS-EXHAUST HOOD 6 SO LIGHTS-EXHAUST HOOD C SO LIGHTS-EXHAUST HOOD SO LIGHTS-EXHAUST HOOD SO LIGHTS-EXHAUST HOOD C SO REFRIGERATOR-UND. CNTR RECPT-GENERAL SO REFRIGERATOR-UND. CNTR SO REFRIGERATOR-UND. CNTR SO </td <td></td> <td>1.00</td> <td></td> <td>HTG</td> <td>120/20 3ø-4V</td>		1.00																	HTG	120/20 3ø-4V
PS 100 MOUNTING SURFACE OTHER NEW a 20 HTG REC LTG LOCATION I A 20 I I So LIGHTS-EXHAUST HOOD I A 20 I I So LIGHTS-EXHAUST HOOD I A 20 I I So LIGHTS-WALK IN COOLER I A 20 I I So LIGHTS-HALL, VESTIBULE I C 20 I I So I.GHTS-HALL, VESTIBULE I A 20 I I So I.GHTS-EXHAUST HOOD I A 20 I I I.GHTS-EXHAUST HOOD I.GHTS-EXHAUST HOOD I.GHTS-EXHAUST HOOD A 20 I I.GHTS-EXHAUST HOOD I.GHTS-EXHAUST HOOD I.GHTS-EXHAUST HOOD A 20 I.GHTS-EXHAUST HOOD I.GHTS-EXHAUST HOOD I.GHTS-EXHAUST HOOD A 20 I.GHTS-EXHAUST HOOD I.GHTS-EXHAUST HOOD <td></td> <td>.70</td> <td></td> <td>MISC</td> <td> < 08</td>		.70																	MISC	< 08
100 MOUNTING SURFACE OTHER NEW C/B MISC HTG REC LTG LOCATION 0 20 I I S0 LIGHTS-EXHAUST HOOD 0 0 20 I I S0 LIGHTS-WALK IN COOLER 0 0 20 I I S0 LIGHTS-WALK IN COOLER 0 0 20 I I S0 IGHTS-HALL, VESTIBULE 0 0 20 I I S0 IGHTS-HALL, VESTIBULE 0 0 20 I I S0 IGHTS-SALES 0 0 20 I I S0 IGHTS-EXHAUST HOOD 0 20 I I S0 RECPT-GENERAL							20	20	20		20	20	20	20	20	20	20	20		AMF
MOUNTING SURFACE OTHER NEW MISC HTG REC LTG LOCATION (MISC HTG REC LTG LOCATION ((I .50 LIGHTS-EXHAUST HOOD .20 LIGHTS-WALK IN COOLER (I .50 .08 LIGHTS-KITCHEN ((.20 LIGHTS-HALL, VESTIBULE ((.20 LIGHTS-HALL, VESTIBULE (.20 LIGHTS-SALES (.20 LIGHTS-EXHAUST HOOD .20 .20 LIGHTS-SALES .20 LIGHTS-EXHAUST HOOD .20 .21 .25 .21 RECPT-GENERAL .20 .22 .22 .22 .22 .22 .22 .22 .22 .22 .22 .21 .22 .22 .21 .22 .21 .22 .21 .22 .21 .22 .21 .22 .21 .22 .21 .22 .21 .22 .21 .22 .21 .22 .21 <td< td=""><td></td><td></td><td></td><td>0</td><td>Β</td><td>A</td><td>C</td><td>Β</td><td>A</td><td>C</td><td>Β</td><td>A</td><td>С</td><td>Β</td><td>A</td><td>С</td><td>Β</td><td>A</td><td></td><td>с С</td></td<>				0	Β	A	C	Β	A	C	Β	A	С	Β	A	С	Β	A		с С
MOUNTING SURFACE OTHER NEW HTG REC LTG LOCATION () 1 .50 LIGHTS-EXHAUST HOOD () () 1 .50 .08 LIGHTS-WALK IN COOLER () 1 .50 .08 LIGHTS-WALK IN COOLER () .50 .08 LIGHTS-HALL, VESTIBULE () .50 .42 LIGHTS-SALES () .55 REFRIGERATOR-UND. CNTR RECPT-GENERAL .40 .50 RECPT-GENERAL () .40 .80 RECPT-GENERAL () .50 .216 KW CONNECTED () .1.00 NEC 1.00 DEMAND FACTOR .225 2.16 KW DEMAND ()								20	20	20	20	20	20	20	20	20	20	20	C/B	100
JNTING <u>SURFACE</u> OTHER <u>NEW</u> <u>REC</u> LTG LOCATION <u>6</u> <u>50</u> LIGHTS-EXHAUST HOOD <u>50</u> .20 LIGHTS-EXHAUST HOOD <u>50</u> .08 LIGHTS-KITCHEN <u>50</u> .08 LIGHTS-FAN RESTROOM <u>50</u> .09 LIGHTS-DINING <u>55</u> .42 LIGHTS-DINING <u>55</u> .42 LIGHTS-SALES <u>55</u> .30 LIGHTS-SALES <u>55</u> .30 LIGHTS-EXHAUST HOOD <u>55</u> .42 REFRIGERATOR-UND. CNTR <u>80</u> REFRIGERATOR-UND. CNTR <u>80</u> RECPT-GENERAL <u>80</u> RECPT-GENERAL <u>80</u> <u>80</u> RECPT-GENERAL <u>80</u> <u>80</u> RECPT-GENERAL <u>80</u> <u>80</u> <u>80</u> <u>80</u> <u>80</u> <u>80</u> <u>80</u> <u>80</u>		.70																	MISC	
SURFACE OTHER NEW LTG LOCATION 0 .50 LIGHTS-EXHAUST HOOD 0 .20 LIGHTS-WALK IN COOLER 1 .51 LIGHTS-KITCHEN 0 .06 LIGHTS-HALL, VESTIBULE 0 .07 LIGHTS-SALES 0 .30 LIGHTS-EXHAUST HOOD 0 .42 LIGHTS-SALES 0 .30 LIGHTS-EXHAUST HOOD 0 .30 LIGHTS-FAN RESTROOM 0 .42 LIGHTS-SALES 0 .30 LIGHTS-EXHAUST HOOD 0 .30 LIGHTS-FENERAL 0 .42 LIGHTS-FENERAL 0 .30 LIGHTS-EXHAUST HOOD 0 .30 LIGHTS-FENERAL 0 .30 RECPT-GENERAL 0 .30 RECPT-GENERAL 0 .31 RECPT-GENERAL 0 .32 DEMAND 0 .33 DEMAND 0		1.00																		MOU
SURFACE OTHER NEW LTG LOCATION 0 .50 LIGHTS-EXHAUST HOOD 0 .20 LIGHTS-WALK IN COOLER 1 .51 LIGHTS-KITCHEN 0 .06 LIGHTS-HALL, VESTIBULE 0 .07 LIGHTS-SALES 0 .30 LIGHTS-EXHAUST HOOD 0 .42 LIGHTS-SALES 0 .30 LIGHTS-EXHAUST HOOD 0 .30 LIGHTS-FAN RESTROOM 0 .42 LIGHTS-SALES 0 .30 LIGHTS-EXHAUST HOOD 0 .30 LIGHTS-FENUND. CNTR RECPT-GENERAL RECPT-GENERAL RECPT-GENERAL 0 .30 RECPT-GENERAL 0 .30 RECPT-GENERAL 0 .31 RECPT-GENERAL 0 .32 DEMAND FACTOR 0 .33 DEMAND FACTOR 0 .34 KW DEMAND 0	2.25	NEC	2.25					.80	.40	.55					.50				REC	NTING
NEW IN COOLER IN COOLER VESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTROOM RESTRO	2.16	1.00	2.16								.30	.42	.09	.06	.08	.51	.20	.50	LTG	SURF
CKT 12 20 14 16 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20	KW DEMAND	DEMAND FACTOR	KW CONNECTED					RECPT-GENERAL	RECPT-GENERAL	REFRIGERATOR-UND. CNTR	LIGHTS-EXHAUST HOOD	LIGHTS-SALES	LIGHTS-DINING	LIGHTS-HALL, VESTIBULE	LIGHTS/FAN RESTROOM	LIGHTS-KITCHEN	LIGHTS-WALK IN COOLER	LIGHTS-EXHAUST HOOD	LOCATION	ACE OTHER NEW
				30	28	26	24	22	20	18	16	14	12	10	00	6	4	2	СКТ	

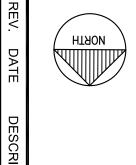
SSORIES SHALL BE NEW AND AS SPECIFIED OR DESCRIBED. FOR THE USE SHOWN WHERE A U.L. STANDARD APPLIES. THE USE AMPLES OR CATALOG CUTS SHALL BE SUBMITTED AND APPROVED . INFORMATION DESCRIBED IS USED TO SET A MINIMUM PERFORMANCE IST INFORMATION ATTAINABLE. MANUFACTURERS' MAY CHANGE (SUITABILITY AND PERFORMANCE PRIOR TO ORDERING FROM	22. ALL CONDUCTORS TO BE COPPER, COPPER CLAD WIRE WILL NOT BE ACCEPTED. MINIMUM SIZE TO BE #12 AWG. INSULATION FOR CONDUCTORS SHALL BE 75-C. MINIMUM TYPE THW FOR WIRING #8 AND LARGER, TYPE THHN/THWN FOR SMALLER WIRES, EXCEPT LOCATIONS AND CONNECTIONS TO EQUIPMENT REQUIRING HIGHER TEMPERATURE RATING. LIGHTING FIXTURE WIRE INSULATION SHALL HAVE A TEMPERATURE RATING NOT LESS THAN THE INDIVIDUAL LIGHTING FIXTURE'S MANUFACTURER RECOMMENDED RATING. ALL WIRES #8 AND LARGER SHALL BE STRANDED. SPLICES TO BE IDEAL "WIRE NUTC" AT EXTERNOL MILL DEAL "WINC NUTC" OF THE TEMPERATOR FOR MAN
IDE (3) SETS OF OPERATION AND MAINTENANCE MANUALS AND "AS CTION ITEMS MADE BY THE TENANT'S REPRESENTATIVE OR BUILDING	NUTS," AT FIXTURES, WITH IDEAL "WING NUTS" OR T&B "PIGGY" CONNECTORS FOR #10 AND SMALLER WIRES AND APPROVED MECHANICAL CONNECTORS PLUS GUM FRICTION OR PLASTIC TAPE FOR #8 AND LARGER WIRES.
BY THE ELECTRICAL CONTRACTOR AT NO ADDITIONAL EXPENSE.	 CIRCUIT BREAKERS SHALL BE BOLT ON TYPE, TANDEM OR HALF SPACE CIRCUIT BREAKERS ARE NOT TO BE USED.
COPPER CONDUCTORS IN RIGID CONDUIT OR M.C. CABLE. NO ROMEX O MORE THAN (4) 90 BENDS IN ANY CONDUIT RUN BETWEEN	24. PROVIDE A NEATLY TYPEWRITTEN DIRECTORY TO PROPERLY INDICATE ALL CIRCUITS WITH SPARES AND SPACES COVERED WITH PLASTIC AND PLACED ON THE INSIDE OF EACH PANEL.
W WIRING SHALL BE CONCEALED AND OUTLETS FLUSH MOUNTED ECTRICAL EQUIPMENT CONNECTIONS SHALL BE 75-C RATED.	25. PRIOR TO ANY INTERRUPTION OF ELECTRICAL SERVICE, THE CONTRACTOR SHALL COORDINATE WITH AND NOTIFY THE TENANT'S REPRESENTATIVE AT LEAST 24 HOURS IN ADVANCE.
RIALS EXPOSED TO WEATHER TO BE WEATHERPROOF.	26. PAINT ALL VISIBLE PIPING ON THE EXTERIOR OF BUILDING TO MATCH THE BUILDING COLOR.
ISH AND INSTALL (FOR WORK DESIGNATED HIS RESPONSIBILITY)	27. BOXES FOR CONCEALED WORK TO BE STAMPED STEEL. BOXES FOR EXPOSED OR SURFACE MOUNTED WORK METAL CONDUIT TO BE CAST IRON FS OR FD TYPE.
NNECTORS, OUTLETS, ETC., NECESSARY FOR A COMPLETE AN ELECTRICAL DEVICE IS REQUIRED BY CODE BUT NOT SHOWN, ALLED BY THE ELECTRICAL CONTRACTOR AS THOUGH FULLY WITH RESPECTIVE SUBCONTRACTORS. VERIFY LOCATION AND EQUIPMENT PRIOR TO INSTALLING WIRE AND CONDUIT.	28. THE ELECTRICAL CONTRACTOR SHALL DO ALL TRENCHING AND BACKFILLING REQUIRED FOR INSTALLATION OF ELECTRICAL WORK. TRENCHING AND SHORING SHALL CONFORM TO ALL LOCAL AND STATE REGULATIONS. MATERIAL SHALL BE GRANULAR TYPE SUITABLE FOR APPLICATION AND FILLING SHALL BE DONE IN 6" INTERVALS, PACKING IN BETWEEN EACH INTERVAL, AND SURFACE SHALL MATCH EXISTING.
OT ATTACH OR HANG ANYTHING FROM THE CEILING, SOFFIT, CTURAL BRIDGING OR ROOF DECK. ATTACH ONLY TO STRUCTURAL URES FROM 4 CORNERS, SUPPORT FIXTURES FROM STRUCTURE DUIT, JUNCTION BOXES, ETC., ABOVE CEILINGS SHALL BE LIGHTING FIXTURES WHICH ARE SUPPORTED BY SUSPENDED ICALLY FASTENED TO T-BAR SYSTEM.	29. FOR ALL POWER EQUIPMENT PROVIDED BY THE HVAC AND PLUMBING CONTRACTORS, THE ELECTRICAL CONTRACTOR SHALL PROVIDE ALL NECESSARY POWER WIRING NOT FACTORY INSTALLED AS A PART OF THE EQUIPMENT. MOTORS SHALL BE CONNECTED FOR PROPER ROTATION. UNLESS OTHERWISE NOTED ON DRAWINGS, CONTROLLERS WILL BE FURNISHED AND MOUNTED BY THE CONTRACTOR FURNISHING THE POWER EQUIPMENT, AND THESE CONTROLLERS WILL BE WIRED BY THE ELECTRICAL CONTRACTOR. FOR ALL EQUIPMENT REQUIRING ELECTRICAL SERVICES OTHER THAN MENTIONED ABOVE, THE ELECTRICAL CONTRACTOR SHALL MAKE FINAL CONNECTIONS TO TERMINALS IN OR ON FOLIDIMENT INCLUDING CONTROL WEING WHERE SHOWN ON
DESCRIBED IN THE FIXTURE SCHEDULE. PROVIDE ENERGY SAVING ANUFACTURER. FIXTURES ARE TO BE AS SHOWN ON THE UORESCENT LIGHTING FIXTURES SHALL BE FUSED AS PER LOCAL	DRAWINGS. THESE CONNECTIONS SHALL BE MADE FROM JUNCTION BOXES, SWITCHES, CONDUIT STUBS, AND/OR CONTROL DEVICES AS INDICATED ON THE DRAWINGS, WHICH COMPLY WITH REQUIREMENTS OF THE MANUFACTURER OF THE EQUIPMENT SPECIFIED.

	42	40	38	36	34	32	30	28	26	24	22	20	18	16	14	12	10	8	9	4	2	СКТ	

R CLAD WIRE WILL NOT BE ACCEPTED. MINIMUM SIZE TO BE SHALL BE 75-C. MINIMUM TYPE THW FOR WIRING #8 AND WIRES. EXCEPT LOCATIONS AND CONNECTIONS TO
JRE RATING. LIGHTING FIXTURE WIRE INSULATION SHALL HAVE A HE INDIVIDUAL LIGHTING FIXTURE'S MANUFACTURER D LARGER SHALL BE STRANDED. SPLICES TO BE IDEAL "WIRE IUTS" OR T&B "PIGGY" CONNECTORS FOR #10 AND SMALLER
YPE, TANDEM OR HALF SPACE CIRCUIT BREAKERS ARE
ORY TO PROPERLY INDICATE ALL CIRCUITS WITH SPARES AND
CAL SERVICE, THE CONTRACTOR SHALL COORDINATE WITH AND T LEAST 24 HOURS IN ADVANCE.
OR OF BUILDING TO MATCH THE BUILDING COLOR.
AMPED STEEL. BOXES FOR EXPOSED OR SURFACE MOUNTED FS OR FD TYPE.

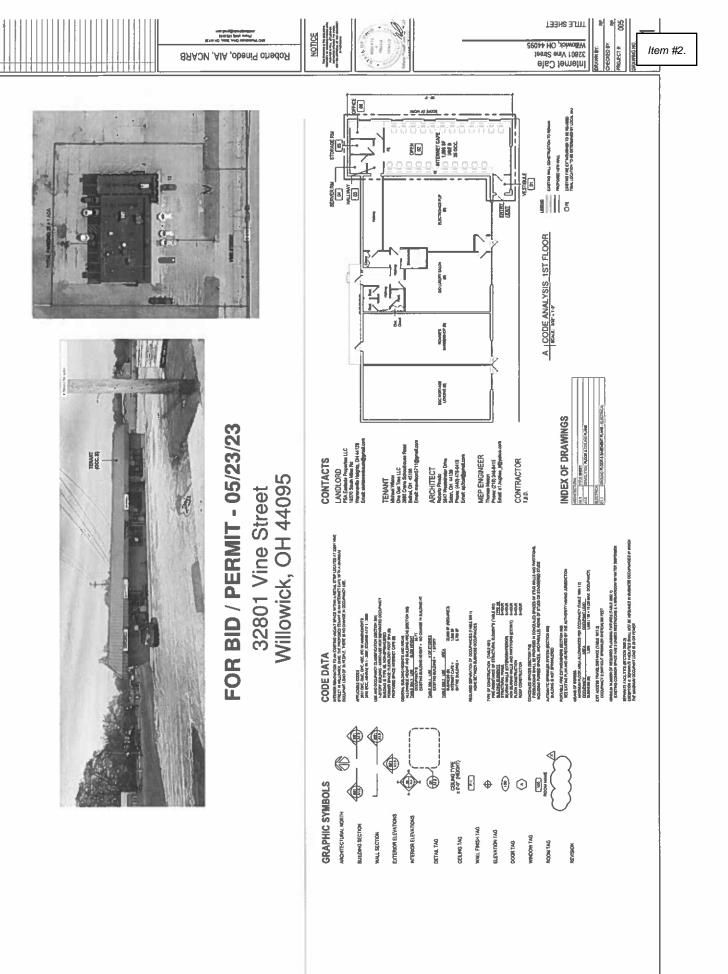
	Δ.	MMIIIII.		KEVIN C. ROBINET
	KEVIN C. ROB	KEVIN C. RO	architects	
Ш	STER STER ROBIN	KEVIN KEVIN	iteo	Architecture
ω	RED NETTE, DATE:	ородини С. ко 7728	St war	Project Management
				Owner Representation
	RC++++++++++++++++++++++++++++++++++++			2091 South Belvoir Blvd.
	I/20	••••••••••••••••••••••••••••••••••••••		South Euclid, Ohio 44121
	//////////////////////////////////////			216-246-0246
	6			

KEVIN C. ROBINET	TE ARCHITECTURE,	LLC	Project	CHOPSTICKS CUISINE
		AIA		
			Address	31442 VINE STREET
Architecture				WILLOWICK, OHIO
Project Management				
Owner Representation			Drawing	ELECTRICAL SPECIFICATIONS
2091 South Belvoir Blvd.			Scale:	1/4" = 1'-0"
South Euclid, Ohio 44121				
216-246-0246	robin.c.kevin@gmail.com		Date:	5-3-2023
			Issue for:	PERMIT

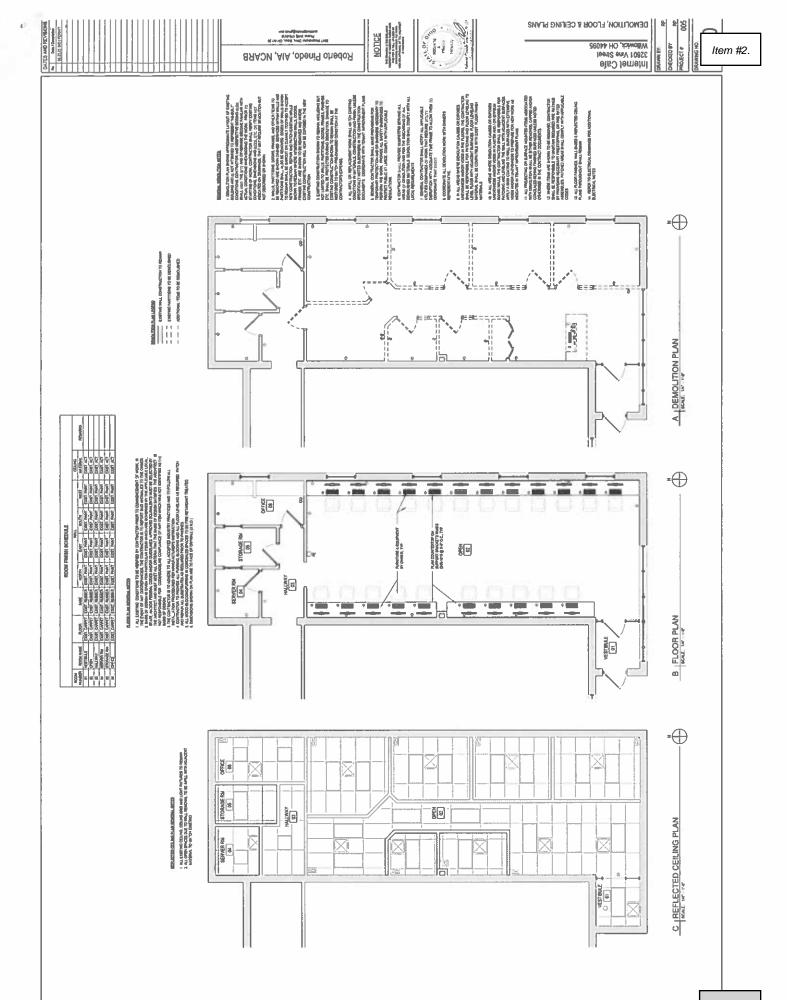


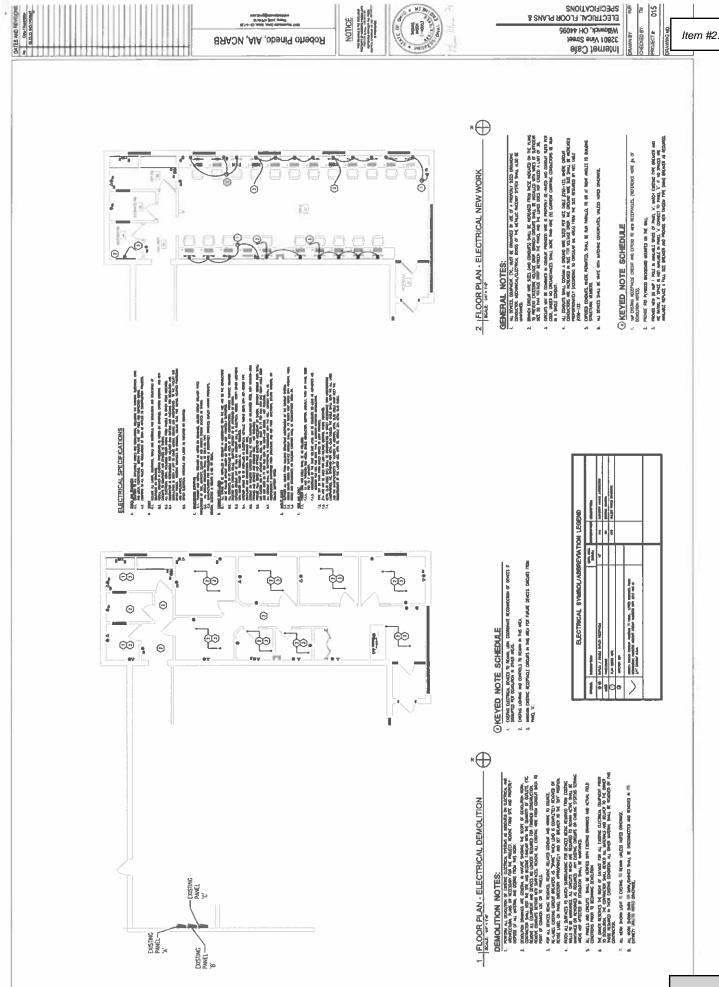
PERMIT FEE: 560.00 DATE: Size 3201 Vine St (ADDRESS) Business Name: Wimes's pare, Business Owner's Name & Address: Michael Wilson 2880 Crane Schoolhouse Address; Business Owner's Name & Address: Michael Wilson 2880 Crane Schoolhouse Address; Business Owner's Name & Address; Michael Wilson 2880 Crane Schoolhouse Address; Telephone Number; S20-42.3 - 8127 Fax Number; Federal ID Number; OGS - 80-0355 Or Social Security Number OWNER OF PROPERTY/NAME/ADDRESS/TELEPHONE NUMBER: PSA Cast Side Properties LtC., Adex Tenenbaum, 18320 South Miles Rd., Warcensulle, OH 44128, (4400) 382-6511 SUBMIT NEW DETAILED FLOOR PLAN: 1,500 S0, FT. HABITABLE FLOOR AREA FOR OCCUPANCY: Building Size: 5,768 Sf Total Number of Employees: 2-3 Intended Number of Occupants: 25 Total Number of Seating: 22 Site Plan With Number of Paved Parking Spaces: 26 Hours Of Operation :	CITY OF WILLOWICA	CITY OF WILLOWICK PLAN REVI APPLICATION FOR PERMIT TO C BUSINESS, COMMERCIAL, INDU YOU MUST FILL OUT ENTIRE AF 440-516-3000	OCCUPY FOR ISTRIAL, ETC.	Item #2.
Business Owner's Name & Address: Michael Wilson 2880 Crane Schoolhouse Address: Business Owner's Name & Address: Michael Wilson 2880 Crane Schoolhouse Address: CITY/STATE/ZIP: Bethel, OH 45106 Telephone Number: S72-423-8127 Fax Number: Or Social Security Number Or Social Security Number Owner of PROPERTY/NAME/ADDRESS/TELEPHONE NUMBER: PEA Fast Side Propr. Kr.S LLC, Alex Tenenbaum, 18370 South Miles Rd, Warrensullic, OH 44128, (440) S82-6511 SUBMIT NEW DETAILED FLOOR PLAN: 1,500 Suger: 5,768 Sf Total Number of Employees: 2-3 Intended Number of Occupants: 26 Hours Of Operation : Hear Social Security Number: Letter of Intent: Previous Use: B NAME OF PRINCIPAL OR CONTACT PERSON FOR NEW BUSINESS: Michael W.1500 Horeby certify that the above questions have been answered correctly by me and that the permisses will be used for the purpose stated above. Any change in the purpose of accupancy will not be made without approval from Lake County Building, Willowick Fire & Willowick Zoning Department. A final approval by The Willowick Building Department. A final approval by The Willowick Bu	DATE: <u>5/23/23</u>			By ARD 3pm
Business Owner's Name & Address: Michael Wilson 2880 Crane Schoolhouse Address: Business Owner's Name & Address: Michael Wilson 2880 Crane Schoolhouse Address: CITY/STATE/ZIP: Bethel, OH 45106 Telephone Number: S72-423-8127 Fax Number: Or Social Security Number Or Social Security Number Owner of PROPERTY/NAME/ADDRESS/TELEPHONE NUMBER: PEA Fast Side Propr. Kr.S LLC, Alex Tenenbaum, 18370 South Miles Rd, Warrensullic, OH 44128, (440) S82-6511 SUBMIT NEW DETAILED FLOOR PLAN: 1,500 Suger: 5,768 Sf Total Number of Employees: 2-3 Intended Number of Occupants: 26 Hours Of Operation : Hear Social Security Number: Letter of Intent: Previous Use: B NAME OF PRINCIPAL OR CONTACT PERSON FOR NEW BUSINESS: Michael W.1500 Horeby certify that the above questions have been answered correctly by me and that the permisses will be used for the purpose stated above. Any change in the purpose of accupancy will not be made without approval from Lake County Building, Willowick Fire & Willowick Zoning Department. A final approval by The Willowick Building Department. A final approval by The Willowick Bu	Location of Occupancy: 32801 Vine	e St Business Name:		Winner's purydis
Telephone Number: <u>\$70-423-\$121</u> Fax Number:	IAUURES:	ar		
Or Social Security Number OWNER OF PROPERTY/NAME/ADDRESS/TELEPHONE NUMBER: DSA <u>East-Side Proprietes UCC</u> , <u>Alex Terrenbaumy</u> <u>If370 South Miles Rd</u> , <u>Warrenzulle, OH 44128</u> , <u>(440)</u> <u>382-6511</u> SUBMIT NEW DETAILED FLOOR PLAN: <u>1,500</u> SQ. FT. HABITABLE FLOOR AREA FOR OCCUPANCY: <u>B</u> Building Size: <u>5,768 sf</u> Total Number of Employees: <u>2-3</u> Intended Number of Occupants: <u>25</u> Total Number of Seating : <u>22</u> Site Plan With Number of Paved Parking Spaces: <u>26</u> Hours Of Operation : Letter of Intent: Previous Use: <u>B</u> Proposed Use: <u>B</u> NAME OF PRINCIPAL OR CONTACT PERSON FOR NEW BUSINESS: <u>Michael</u> <u>Ulson</u> Home Address/City/Zip: <u>Z880 Conce Schod hase</u> <u>els</u> , <u>RedHel</u> , <u>CH</u> , <u>440516-3000</u> or a representative thereof, must be complied with before opening of business. <u>I do hereby further agree to maintain the above premises in compliance with the ordinances of the City of Willowick.</u> Applicant's Signature: <u>Mided</u> <u>2</u> <u>Mided</u> <u>Cupants</u> :	CITY/STATE/ZIP: Bethel, OH	45106		
IF370 South Miles Rd, Warrenswille, OH 44128, (440) 382-6511 SUBMIT NEW DETAILED FLOOR PLAN: 1,500 SQ. FT. HABITABLE FLOOR AREA FOR OCCUPANCY: B Building Size: 5,768 sf Total Number of Employees: 2-3 Intended Number of Occupants: 25 Total Number of Seating : 22 Site Plan With Number of Paved Parking Spaces: 26 Hours Of Operation :	Telephone Number: <u>570 - 42 3 - 81 29</u>	L Fax Number:	_ Federal ID Nur	
SUBMIT NEW DETAILED FLOOR PLAN: 1,500 SQ. FT. HABITABLE FLOOR AREA FOR OCCUPANCY: B	OWNER OF PROPERTY/NAME/ADDRESS	TELEPHONE NUMBER: DBA East side	Proprikes Le	LC, Alex Tenenbaum,
Building Size: 5,768 sf Total Number Of Employees: 2.3 Intended Number of Occupants: 25 Total Number of Seating : 22 Site Plan With Number of Paved Parking Spaces: 26 Hours Of Operation :	18370 South Miles Rd,	Warrensuille, OH 44128,	(440) 382	-6511
Intended Number of Occupants: 25 Total Number of Seating : 22 Site Plan With Number of Paved Parking Spaces: 26 Hours Of Operation :	SUBMIT NEW DETAILED FLOOR PLAN :	1,500 SQ. FT. HABITABLE FLOOR AREA F	OR OCCUPANCY:	<u> </u>
Site Plan With Number of Paved Parking Spaces: 26 Hours Of Operation : Letter of Intent: Previous Use: B Proposed Use: B NAME OF PRINCIPAL OR CONTACT PERSON FOR NEW BUSINESS: Michael (U.lson) Home Address/City/Zip: Zoto Crane Schod have RL, Reffel, 04, 45:00 Telephone Number: (570)423-\$721 I hereby certify that the above questions have been answered correctly by me and that the premises will be used for the purpose stated above. Any change in the purpose of occupancy will not be made without approval from Lake County Building, Willowick Fire & Willowick Zoning Department. A final approval by The Willowick Building Dept. (440)516-3000 or a representative thereof, must be complied with before opening of business. I do hereby further agree to maintain the above premises in compliance with the ordinances of the City of Willowick. Applicant's Signature: Mithou & Mithou & Mithou Office use only: Zoning District: Zoning District: Authorized Occupants:	Building Size: 5,768 sf	Total Number Of Emplo	oyees: <u>2-3</u>	
Letter of Intent: Previous Use: B Proposed Use: B NAME OF PRINCIPAL OR CONTACT PERSON FOR NEW BUSINESS: Michael W.I.SOM Home Address/City/Zip: Ztrao Crane School hoare R1, Rehlel, 01, 445006 Telephone Number: (570)423-5/71 I hereby certify that the above questions have been answered correctly by me and that the premises will be used for the purpose stated above. Any change in the purpose of occupancy will not be made without approval from Lake County Building, Willowick Fire & Willowick Zoning Department. A final approval by The Willowick Building Dept. (440)516-3000 or a representative thereof, must be compiled with before opening of business. I do hereby further agree to maintain the above premises in compliance with the ordinances of the City of Willowick. Applicant's Signature: Midded County of Willowick Coupants: Office use only: Zoning District: Zoning District: Authorized Occupants:	Intended Number of Occupants: 25	Total Number of Seating :		
NAME OF PRINCIPAL OR CONTACT PERSON FOR NEW BUSINESS: Michael W.1500 Home Address/City/Zip: 2880 Crane School hase Rd., Rollel, 04, 45106 Thereby certify that the above questions have been answered correctly by me and that the premises will be used for the purpose stated above. Any change in the purpose of occupancy will not be made without approval from Lake County Building, Willowick Fire & Willowick Zoning Department. A final approval by The Willowick Building Dept. (440)516-3000 or a representative thereof, must be complied with before opening of business. I do hereby further agree to maintain the above premises in compliance with the ordinances of the City of Willowick. Applicant's Signature: Middel Addel Ad	Site Plan With Number of Paved Parking S	Spaces: 26 Hour	s Of Operation :	
Home Address/City/Zip: 2880 Come School have RL, Reflet, CH, 45406 Telephone Number: (570)423-\$121 I hereby certify that the above questions have been answered correctly by me and that the premises will be used for the purpose stated above. Any change in the purpose of occupancy will not be made without approval from Lake County Building, Willowick Fire & Willowick Zoning Department. A final approval by The Willowick Building Dept. (440)516-3000 or a representative thereof, must be complied with before opening of business. I do hereby further agree to maintain the above premises in compliance with the ordinances of the City of Willowick. Applicant's Signature: Minor 2 Minor 2 Minor 2 Office use only: Zoning District: Zoning District: Authorized Occupants:	Letter of Intent:	Previous Use:B	Proposed Use:	<u>B</u>
I hereby certify that the above questions have been answered correctly by me and that the premises will be used for the purpose stated above. Any change in the purpose of occupancy will not be made without approval from Lake County Building, Willowick Fire & Willowick Zoning Department. <u>A final approval by The Willowick Building Dept.</u> (440)516-3000 or a representative thereof, must be complied with before opening of business. I do hereby further agree to maintain the above premises in compliance with the ordinances of the City of Willowick. Applicant's Signature: <u>Mathew 2</u> <u>Date:</u> <u>5/23/23</u> Office use only: Zoning District: Authorized Occupants:	NAME OF PRINCIPAL OR CONTACT PERSO	ON FOR NEW BUSINESS: Michael W.	lson	
above. Any change in the purpose of occupancy will not be made without approval from Lake County Building, Willowick Fire & Willowick Zoning Department. A final approval by The Willowick Building Dept. (440)516-3000 or a representative thereof, must be complied with before opening of business. I do hereby further agree to maintain the above premises in compliance with the ordinances of the City of Willowick. Applicant's Signature: Coffice use only: Zoning District: Authorized Occupants:	Home Address/City/Zip: 2880 Come S	had hase Rd, Bettel, OU, 45106 Telepho	one Number: <u>/</u> 5	70)423-8127
Office use only: Zoning District: Authorized Occupants:	above. Any change in the purpose of occu Zoning Department. <u>A final approval by T</u> before opening of business. I do hereby fu lowick.	pancy will not be made without approval from <u>"he Willowick Building Dept.</u> (440)516-3000 or urther agree to maintain the above premises in	n Lake County Bu a representative	ilding, Willowick Fire & Willowick e thereof, must be complied with
Zoning District: Authorized Occupants:	Applicant's Signature:	i Antes	Date: 5/2	23/23
	Office use only:		· · · · · · · · · · · · · · · · · · ·	
TEMPORARY APPROVED BY: Date:	Zoning District:	Authorized Occupants:		
	TEMPORARY APPROVED BY:	Date:		
Zoning Dept. Inspected by: DATE:	Zoning Dept. Inspected by:		DATE:	
Zoning Permit # Zoning Permit Fee \$	Zoning Permit #	Zoning Permit Fee \$		
Fire Dept. Inspected By: Date : Date :	Fire Dept. Inspected By:	Da	te :	3.0

CITY OF WILLOWICK-APPLICATION FOR COMMERCIAL ESTABLISHMENT LICENSE REQUIRED <u>AFTER APPROVAL.</u> Note* A separate permit is required for all new signs from the Willowick Building Department.



ES AND REVISIONS





Page 21

- ONE OAK TREE LLC -

CONTACT

- 370-423-8129
- MeWilson5711@gmail.com

City of Willowick Plan Review Board 31230 Vine St Willowick, OH 44095

Dear Plan Review Board

We are intending to open/start an entertainment center at 32801 Vine St under the name of Winner's Paradise. With this document you will find the following:

- Application for permit approval
- Floor plan including expected seating.
- Outside parking
- Machine data including Model and Serial numbers.
- Company and Owner's information
- Employee Identification

Thank you for your attention and consideration to this application. If you have any questions, please do not hesitate to reach out.

Sincerely, Michael Wilson One Oak Tree LLC Item #2.



Solar A Solar OH (3139 (440) 934/31631 (3378) Fac (440) 4221413

awa adipacentity rom



Item #2.

COAM SAS Compliance Report

Report Issued to	Georgia Lottery Corporation
Date of Issue	November 4, 2022
Product Manufacturer Contact Details	Jenka Lab, LLC 5044 B U Bowman Drive Suite 106 Buford, GA, 30518
Product Details	<i>RMC2G Platform</i> v3.21 <i>GA with AURORA</i> <i>World Famous with Game Themes</i> v1.101702
EClipse Compliance Testing Report Reference Information	Review and analysis of the RMC2G Platform v3.21 GA with AURORA World Famous Game Themes v1.101702 submitted by Jenka Lab, LLC.
Report Number	NA_JENKAL_5813-01_PA

1. INTRODUCTION

EClipse Compliance Testing has conducted a review and examination of the *RMC2G Platform v3.21 GA with AURORA World Famous Game Themes v1.101702* for compliance with the following technical standard(s):

• The document titled <u>Georgia COAM SAS Requirements Version 1.7</u> issued on October 20, 2016 by the Georgia Lottery Corporation.

This assessment is focused on the SAS communication, via SAS simulation, and the interoperability of SAS communications with the Intralot, Inc. Central Monitoring System v3.2, implemented by the Georgia Lottery Corporation, to the aforementioned technical standards.

2. OVERVIEW OF TEST SCOPE

The following components have been reviewed for use with *RMC2G Platform v3.21 GA* with *AURORA World Famous Game Themes v1.101702* to determine compliance with the aforementioned technical standards:

Software Name	Version	Component
RMC2G	3.21 GA	Platform
AURORA World Famous	Aurora-6 ver. 1.101702	Game Themes

The AURORA World Famous v1.070602 Games Themes consists of five (5) 3x3 Reel Nudge style skill games intended for use in the Georgia Lottery Corporation COAM implementation.

edipse Compliance Testing has composed a detailed compliance analysis of the *RMC2G Platform v3.21 GA with AURORA World Famous Game Themes v1.101702* with regard to the aforementioned technical standards. A detailed compliance analysis is attached hereto as an <u>Appendix</u>.

3. SOURCE CODE REVIEW

Jenka Lab, LLC has provided **eclipse** Compliance Testing with the software source code associated with the *RMC2G Platform* v3.21 *GA* with AURORA World Famous with Game Themes v1.101702. The review and evaluation of software source code is essential in establishing system operation and game outcome determination.

Our review of the source code indicates that the RMC2G Platform v3.21 GA with AURORA World Famous Game Themes v1.101702 implements the SAS communication protocol as required under the <u>Georgia COAM SAS Requirements</u> issued by the Georgia Lottery Corporation.

4. SOFTWARE INFORMATION

The software/firmware used to operate the *RMC2G Platform v3.21 GA with AURORA World Famous Game Themes v1.101702* software is housed on the microcontroller installed on the circuit board of the Jenka Lab, LLC device running on the Linux operating system. The system memory for the *RMC2G Platform* and *AURORA World Famous Game Themes* software is stored in SRAM, which uses an onboard battery to maintain the information until a RAM Clear is performed. The CRC16 signature obtained and verified during testing was displayed through the SAS simulator as **8CC8** when polled with a seed of 0000.

The RMC2G Platform v3.21 GA with AURORA World Famous Game Themes v1.101702 supports the use of pulse in bill acceptors. This is performed by sending a pulse to the game board, which will add funds to the balance meter of the terminal rather than using standard communications used by bill acceptors (ex. RS-232). Additionally, the RMC2G Platform v3.21 GA with AURORA World Famous Game Themes v1.101702 does not support AFT or EFT communications.

5. GAME PLAY AND DEVICE OPERATION

The AURORA World Famous Game Themes v1.101702 offers five (5) different game themes. The available game themes consisted of five (5) 3x3 reel nudge style skill games. The 3x3 reel nudge style games provide the player with an entertaining game, the outcome of which is based upon the player's decision to select a reel to nudge in the proper direction to align a winning symbol combination and win a potential prize for the nudge style games. The 3x3 reel nudge

style games that are available on the AURORA World Famous Game Themes v1.101702 includes the following:

- American Legend
- Dragon Money
- Smoking Hot

- South Central
- Win Mill

6. EXCEPTIONS AND NOTEWORTHY ITEM FOR CONSIDERATION

The following item of note has been listed below for consideration by the Georgia Lottery Corporation. This item of note was discovered during the review and analysis undertaken by **Eclipse Compliance Testing** to determine compliance with the previously listed requirements.

 Upon review of the Jenka Lab, LLC RMC2G Platform v3.21 GA with AURORA World Famous with Game Themes v1.101702, it was discovered that the displayed electronic meters do not roll over at the same time as the communicated SAS meters. The Jenka Lab, LLC RMC2G Platform v3.21 GA allows for the displayed electronic meters to exceed the eight (8) digits in meter length.

7. FINDINGS AND CONCLUSIONS

Based upon our review of the *RMC2G Platform v3.21 GA with AURORA World Famous with Game Themes v1.101702*, we have determined that this device facilitates SAS 6.02 communication, via SAS simulation and with the Intralot, Inc. Central Monitoring System in accordance with the following technical standards:

• The document titled <u>Georgia COAM SAS Requirements</u> issued by the Georgia Lottery Corporation.

As previously mentioned, this assessment is focused on the SAS communication via SAS simulation, and on the interoperability of the SAS communications with the Intralot, Inc. Central Monitoring System v3.2, implemented by the Georgia Lottery Corporation of the aforementioned technical standards.

8. TERMS AND CONDITIONS

It should be noted that all findings and conclusions of fact have been derived from actual product interaction, visual observations, and the review of the submitted source code. **EClipse** Compliance Testing has performed extensive research and analysis to determine the findings previously mentioned. However, we realize that not all information may have been disclosed or provided for our review. If any parties dispute our findings, or may present evidence or information contrary to our findings, we would welcome the addition of this information for our consideration. In such an instance, we reserve the right to amend or revise this document.

This document is NOT an approval letter or expression of any opinion as to whether this system should be approved. Approval of this system should be granted by the Georgia Lottery Corporation, who may rely upon our findings for the determination of compliance.

This document has been prepared by **eclipse** Compliance Testing for Gaming Regulatory Authorities addressed hereto, for the benefit of Jenka Lab, LLC. Distribution of this document is limited exclusively to **eclipse** Compliance Testing, Jenka Lab, LLC, and those granted use of the report by the aforementioned parties. This report shall not be reproduced, except in full, without the written approval of **eclipse** Compliance Testing. Authorized parties may download an authentic electronic copy of this report from the *Reports* section of the **eclipse** Compliance Testing website (www.eclipsetesting.com).

If you should have any questions or require additional information, please feel free to contact our office at (440) 914-TEST (8378).

Sincerely,

Nick Farley President

AP NF/bj/jm Attachments

<u>APPENDIX</u>

Jenka Lab, LLC RMC2G Platform v3.21 GA with AURORA World Famous Game Themes v1.101702 Detailed Compliance Analysis

SAS COMPLIANCE SUMMARY

SAS Requirement/ Event	Supported Functionality	Pass / Fail / N/A
Must not disable COAM when disconnected		Pass
Must stop responding when COAM loses power after sending SAS Event 18	1	Pass
Must respond when COAM power is restored and send SAS Event 17	✓	Pass
Must allow for configurable machine address with a range of 1-127	√	Pass
COAM must support the ability to allow cash out when the COAM is disabled by the CMS, receives 0x01 Shutdown (lock out play).	1	Pass
COAM must send event 70 as required by the SAS protocol	1	Pass
Must support base accounting denomination of \$0.01 (pennies)	✓	Pass
Must support the following SAS Long Polls:		ATT RESEARCH
0x01 Shutdown (lock out play) (persistent message must be displayed)	1	Pass
0x02 Startup (enable play)		Pass
0x0E Disable real time event reporting		Pass
0x0F Send meters \$10 through \$15		Pass
0x19 Send meters \$11 through \$15		Pass
0x0F Send Gaming Machine ID and Information		Pass
0x21 ROM signature verification using seed		Pass
0x2F Send selected meters for game n (machine only)		Pass
0x51 Send game n configuration		Pass
0x53 Send total number of games implemented		Pass
0x54 Send SAS version ID and gaming machine serial number		Pass
0x55 Send Enabled Features		Pass
0x56 Send enabled game numbers		Pass
0xA0 Send selected game number		Pass
Must support transmission of the following meters:		1 455
0000 (\$11) Total Coin In		Pass
0001 (\$12) Total Coin Out		Pass
0002 (\$14) Total Jackpot Credits		Pass
0003 (\$13) Total hand paid cancelled credits		Pass
0004 (\$10) Total cancelled credits		Pass
0005 (\$15) Game Played		Pass
0006 Games Won		Pass
0007 Games Lost		Pass
000B Total credits from bill accepted		Pass
000C Current credits		Pass
0016 Total ticket out		Pass
001C Total machine paid paytable win, not including progressive or external bonus		Pass
001D Total machine paid progressive win	· · ·	Pass
001E Total machine paid external bonus win	· · ·	Pass
001F Total attendant paid paytable win, not including progressive or external bonus		
0020 Total attendant paid progressive win		Pass Pass

(Performed with the SAS Simulator and with Intralot, Inc. Central Monitoring System)

SAS Requirement/ Event	Supported Functionality	Pass / Fail / N/A
0021 Total Attendant Paid External Bonus	✓	Pass
0022 Total won credits		Pass
0023 Total Hand paid credits		Pass
0024 Total drop	✓	Pass
0040-0057 Total number of X bills accepted		Pass
Must support the following SAS Events:		
17 AC power applied		Pass
18 AC power lost	√	Pass
51 Hand pay is pending	✓	Pass
52 Hand pay was reset		Pass
15 Logic door open	✓	Pass
16 Logic door closed	1	Pass
98 Power off card cage (must be monitored for at least 7 days with power lost)	✓	Pass
3C Operator menu accessed/changed		Pass
3B Low backup battery detected		Pass
70 Exception buffer overflow		Pass
7A Gaming machine soft meter reset		Pass

 \checkmark = This functionality is supported.

Item #2.

9) The name and address of any and all persons, businesses or organizations that provide games computer software, equipment, or services or operate devices linked to the licensee's entertainment ' devices or to devices necessary to operate the entertainment devices, whether any such provisions are sold, leased or licensed -

- Devices will be sold to the business owner.
- Game providers information:
 Primetime Games
 PO Box 68 Tallapoosa Georgia 30176

Item #2.

Winning Range
1 - \$50 to \$500 Mini bonus
2 - \$500 to \$1000 Minor bonus
3- \$1000 to \$1500 Major Jackpot
4 - \$1500 to \$2000 Major Jeckpot2
5 - \$2000 to \$2500 Grand Jackpot.

Rewards	Winning Chance
Store card with play credits	Very High
microwave + Store card with play credits	Medium
TV	Low Medium
music instrument guitar+ audio equipment	Low
air fryer + microwave + kitchen set + \$500 gift card our store.	Very Low