

City of Willowick PLAN REVIEW BOARD

Thursday, August 22, 2024 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 July 25th, 2024
- 4. New business
 - 1. Arby's Located at 31219 Vine St. Interior Alteration
 - 2. Amazing Minds Learning Center Located at 31809 Vine Street
- 5. Public portion
- 6. Old business
- 7. Miscellaneous
- 8. Adjournment



City of Willowick PLAN REVIEW BOARD

Thursday, July 25, 2024 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 July 25th, 2024, Plan Review Board meeting to order at 3pm.

Roll call

PRESENT Chairman Brennan Chief Malovrh Jr. Mr. McLaughlin Mr. Lazor

ALSO PRESENT
Councilwoman Antosh
Ken Pintar
ABSENT
Chief Daubenmire

Approval of minutes

Plan Review Board Minutes - July 11th, 2024

Motion made to approve the July 11th, 2024, Plan Review Board minutes by Mr. McLaughlin, Seconded by Mr. Lazor.

Voting Yea: Chairman Brennan, Chief Malovrh Jr., Mr. McLaughlin, Mr. Lazor

New business

Ruth Soul Food - Located at 28898 Lakeshore

Kenneth Boone and additional parties were present representing Ruth Soul Food - Located at 28898 Lakeshore Blvd. Chief Brennan advised the board that this location was previously a restaurant, the Hundred Flowers Chinese restaurant. They are submitting to open a soul food restaurant at this location. Chief Brennan asked if there will be any alterations, Mr. Boone stated there will be no alterations other than painting and cosmetic upgrades. Chief Brennan referred to the submitted site plan and asked if

there was a hood over the stove and if there was a fryer, Mr. Boone stated that yes there is a hood over the stove and one fryer in the kitchen. Mr. Lazor asked if this was going to be a dine in or take out restaurant, Mr. Boone stated both dine in and take out. Chief Brennan stated that the hours of operation are in compliance with the ordinance. He also asked how many employees, Mr. Boone stated that only the owners will be working at the restaurant.

Motion made to approve Ruth Soul Food - Located at 28898 Lakeshore by Mr. Lazor, Seconded by Mr. McLaughlin.

Voting Yea: Chairman Brennan, Chief Malovrh Jr., Mr. McLaughlin, Mr. Lazor

Public portion

Public portion was open and closed at 3:08pm with no public present.

Old business

None.

Miscellaneous

None.

Adjournment

Motion made to adjourn the July 25th, 2024, Plan Review Board meeting at 3:09pm by Mr. McLaughlin, Seconded by Mr. Lazor.

Voting Yea: Chairman Brennan, Chief Malovrh Jr., Mr. McLaughlin, Mr. Lazor



City of Willowick Plan Review Board Application for Permit to Occupy for Business, Commercial, Industrial, Etc. You must fill out entire Application 440-318-3300

OATE: 7/30/24
31219 Vine St. Location of Occupants: Willowick OH 44095 Business Home: ARBY'S RESTAURANT
CADORES Owner's Name & Address: Arby's Restaurant Group, Inc. Three Glenlake Parkway NE, 7th Flr.
GIV/STATE/DE: Atlanta, GA 30328
Telephone Number (270)469-9523 Fax Number: Federal to Number: 92-0193998 Or Sodal Saturity Number
CAMER OF PROPERTY/MAME/ADDRESS/TELEPHONE NUMBER: SEE ABOVE
SUBMATY NEW DETAILED FLOOR PLAN: SQ. FT. HABITABLE FLOOR AREA FOR OCCUPANCY: 3600
Building Size: 100'-0"x39'-9" Total Number Of Employees: 16
Intended Number of Occupants; 85 Total Number of Seating: 71
She from With Number of Feved Publing Spaces. Yes and 48 Hours Of Operation: DAILY 10A-10P
COMMERCIAL COMMERCIAL
HAME OF PRINCIPAL OR CONTACT PERSON FOR NEW BUSINESS:
JGODSEY@ARCV.COM Telephone Number 336-830-1111
thereby carefyr that the above questions have been enswered correctly by me and that the premier will be used for the purpose stated above. Any change in the purpose of occupuncy will not be made without approval from take County Bukiling. Willowick Fire & Willowick Zening Department. A final example by The Willowick Building Dest., (440)316-3000 or a representative thereof, must be complied with before opening of business. I do have further agree to maintain the above premises in compliance with the analyments of the City of Willowick. Joanie Digitally signed by Joanie Godsey, prus. October 17/31/24 Date: 7/31/24
<u>Office and a</u>
Zening Obstrict: Authorited Occupants:
TEMPORARY APPROVED BY: Date:
Zoning Dapt. Inspectasi by:
Zoning Pennit 6. Zoning Pennit Fee \$
Are Dept. Inspected By:

CMV of willowich application for consmercial establishment license required <u>after approval</u> flote[®] A separate parall is required for all new algas from the Willowich Building Department.

FREDERICK J. GOGLIA

ARCHITECT, NCARB, ISP

July 30, 2024

City of Willowick Ohio Planning Department 31230 Vine St. Willowick, OH 44095

Arby's Remodel 31219 Vine St. Willowick, OH 44095

To Whom it may concern,

Periodically, restaurant chains "refresh" their image through the appearance and features of their facilities, to stimulate renewed interest as well as allow them the opportunity to integrate new technology while cycling out worn or inefficient features. That time has been determined to be now for the Arby's location listed. The changes being proposed to achieve an updated and refreshed branding appearance, intended to be visible within from traffic areas near its location, but not clash with the surrounding businesses and architectural themes. We believe the design intent to be successful in both regards, and hope your agency agrees.

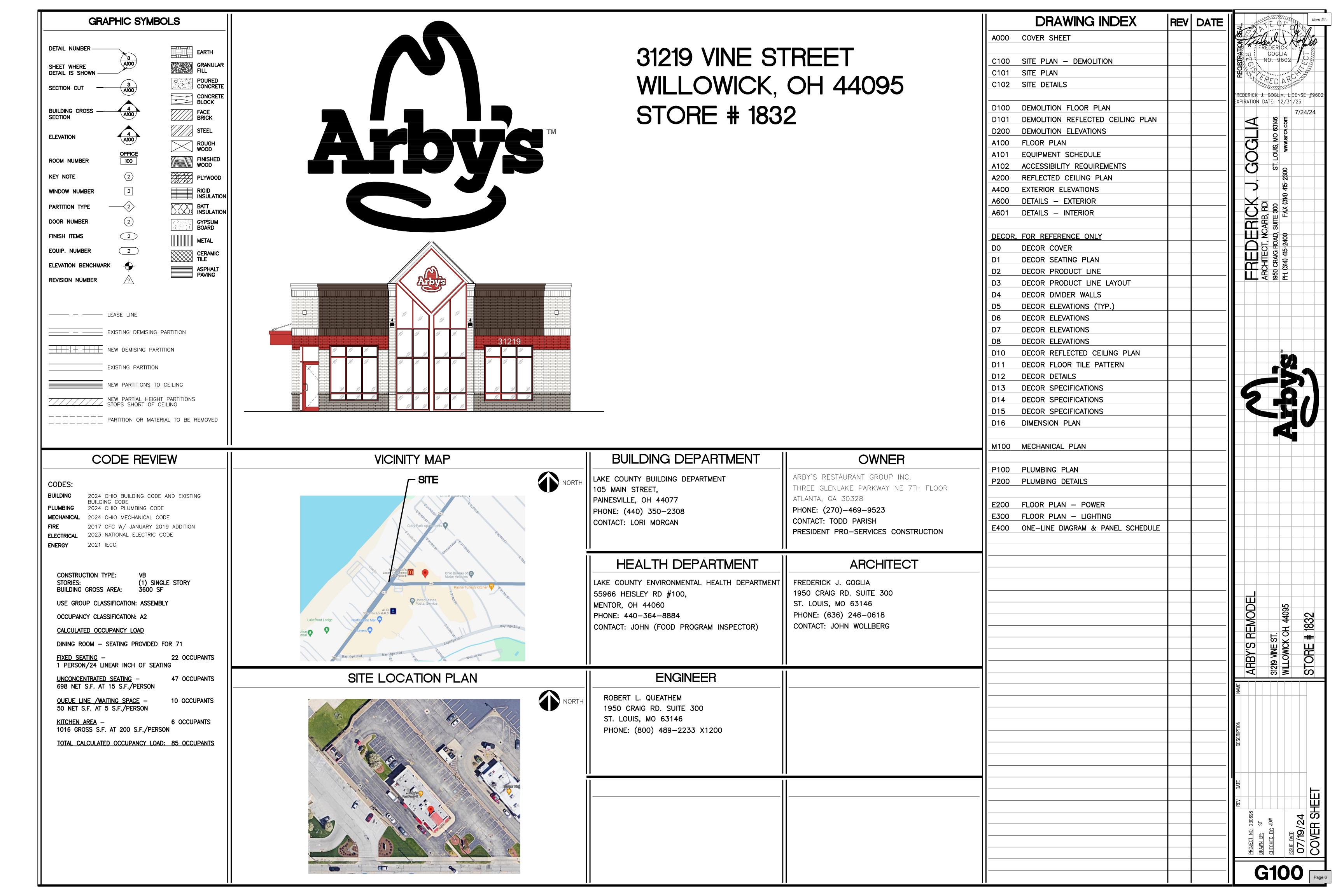
The exterior of the facility is receiving, after repointing of joints as needed, new paint to the existing brick finish. New lighting is being added (existing is being replaced). Signage is being replaced, under a separate permit, but represented on the architectural drawings. Existing worn canopies are being removed, and new (metal) canopy is being installed at the drive-thru. The existing drive-thru window is being replaced, to the original position. No new storefront assemblies are being added or altered.

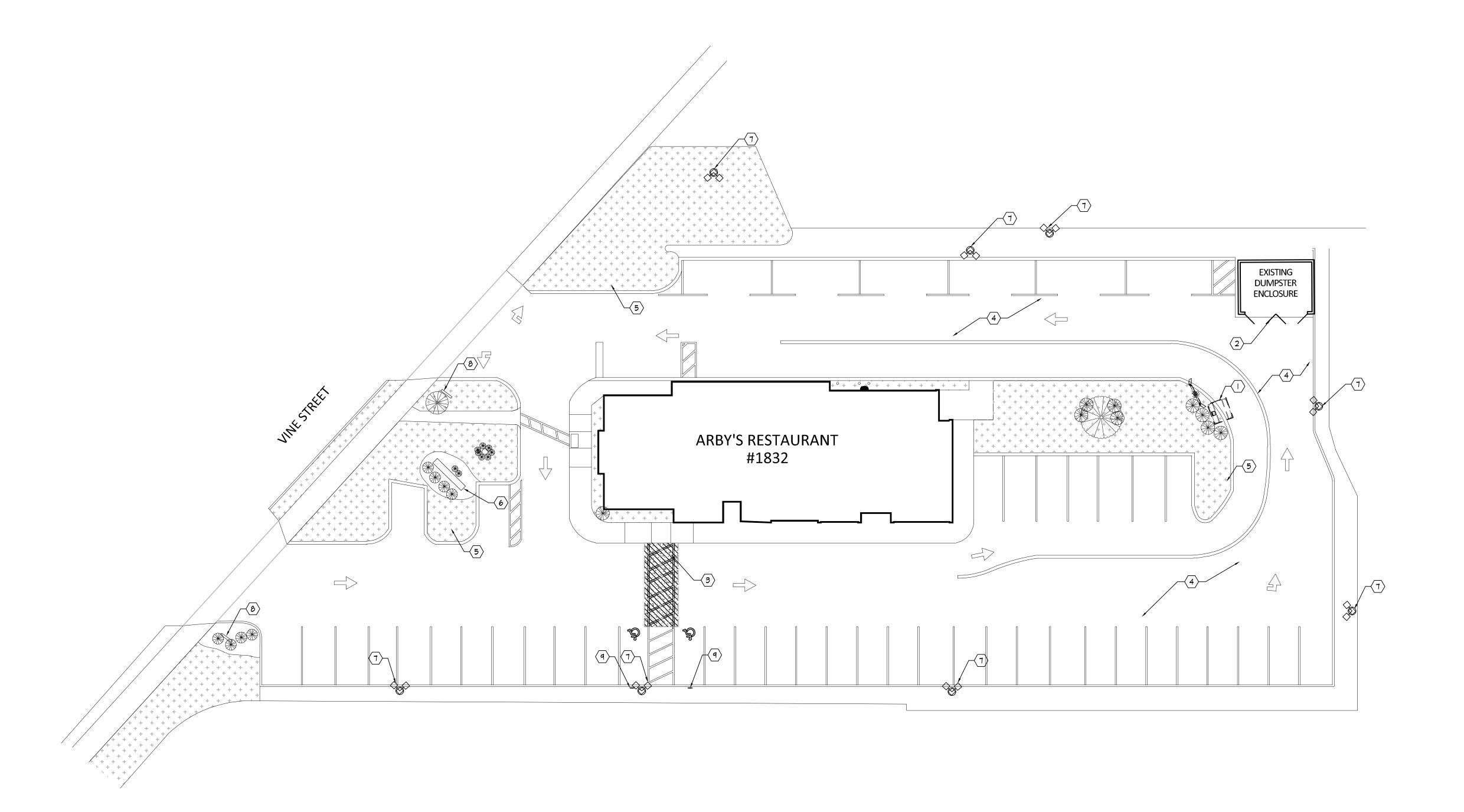
To the site, the ADA parking area is being repaired to be compliant. Parking lot is being re-striped, a re-paint of existing except as noted. Signage on the site is being updated, under separate permit/submission. The drive-thru (order) canopy is being replaced, to the original position. Existing landscaping will be trimmed, tidied, and replaced if needed to reflect original design intent.

If you have any questions, comments or need any additional information regarding this letter please contact John Wollberg at ArcVision Inc. 636-426-0618.

Sincerely.

John Wollberg
John Wollberg









- REMOVE EXISTING SPEAKER POST. USE EXISTING ELECTRICAL/
 COMMUNICATIONS CONNECTIONS FOR NEW SPEAKER POST/ CANO SEE CIOI, ELECTRICAL DRAWINGS, AND SIGN VENDOR DRAWINGS. COORDINATE ANY NEW WORK WITH SIGNAGE, VENDOR DRAWINGS (DIFFERENT PERMIT)
- 2 CLEAN EXISTING DUMPSTER ENCLOSURE AND PREPARE FOR NEW PAINT.
- REMOVE EXISTING CONCRETE AND ASPHALT AS REQUIRED FOR N WORK.
- 4 PREPARE PARKING LOT FOR RE-STRIPING.
- 5 EXISTING LANDSCAPE AREA TO REMAIN. PROTECT VEGETATION DAMAGE THROUGHOUT ALL PHASES OF DEMOLITION CONSTRUCTION
- 6 EXISTING MONUMENT SIGN TO REMAIN. COORDINATE SCOPE OF SIGNAGE WITH SIGN VENDOR (SEPARATE PERMIT).
- $\boxed{7}$ Existing Lot Lighting to Remain. No Work.
- $\langle \delta
 angle$ existing directional sign to remain.
- $\langle 9 \rangle$ Existing accessible parking signage to be removed.

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		PROJECT NO: 230698	DRAWN BY: ST	CHECKED BY: JDW	2	07/19/24	SITE PLAN - DEMOLITION	
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GENERAL NOTES

- COORDINATE SCOPE OF REFACING/REFURBINSHMENT OF EXISTING DIRECTIONAL SIGNS WITH SIGNAGE VENDOR/DRAWINGS.
- B. ALL SIGNAGE DRAWINGS ARE SUBMITTED SEPARATELY AND FOR SEPARATE PERMIT BY SIGNAGE VENDOR.
- ALL ADDRESS IDENTIFYING FEATURES SHALL BE REMOVED AS REDUE TO NEW WORK. COORDINATE WITH OWNER AND LOCAL FIRE DEPARTMENT/ZONING AUTHORITY FOR RE-MOUNTING POSITIONS.

<u>LEGEND</u>

AREA OF

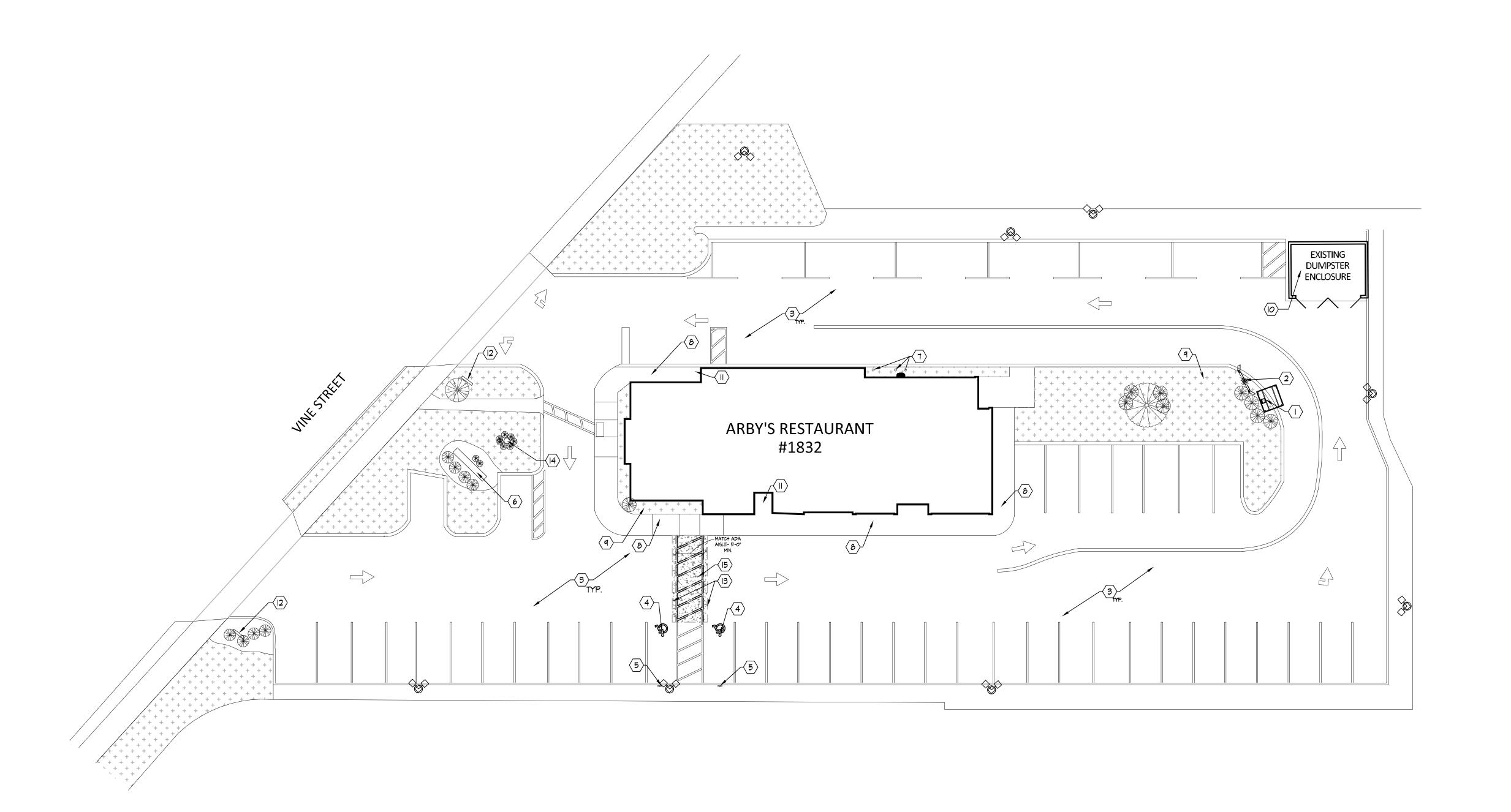
CONCRETE TO BE

REMOVED

ITEM/ FEATI

TO BE

REMOVED





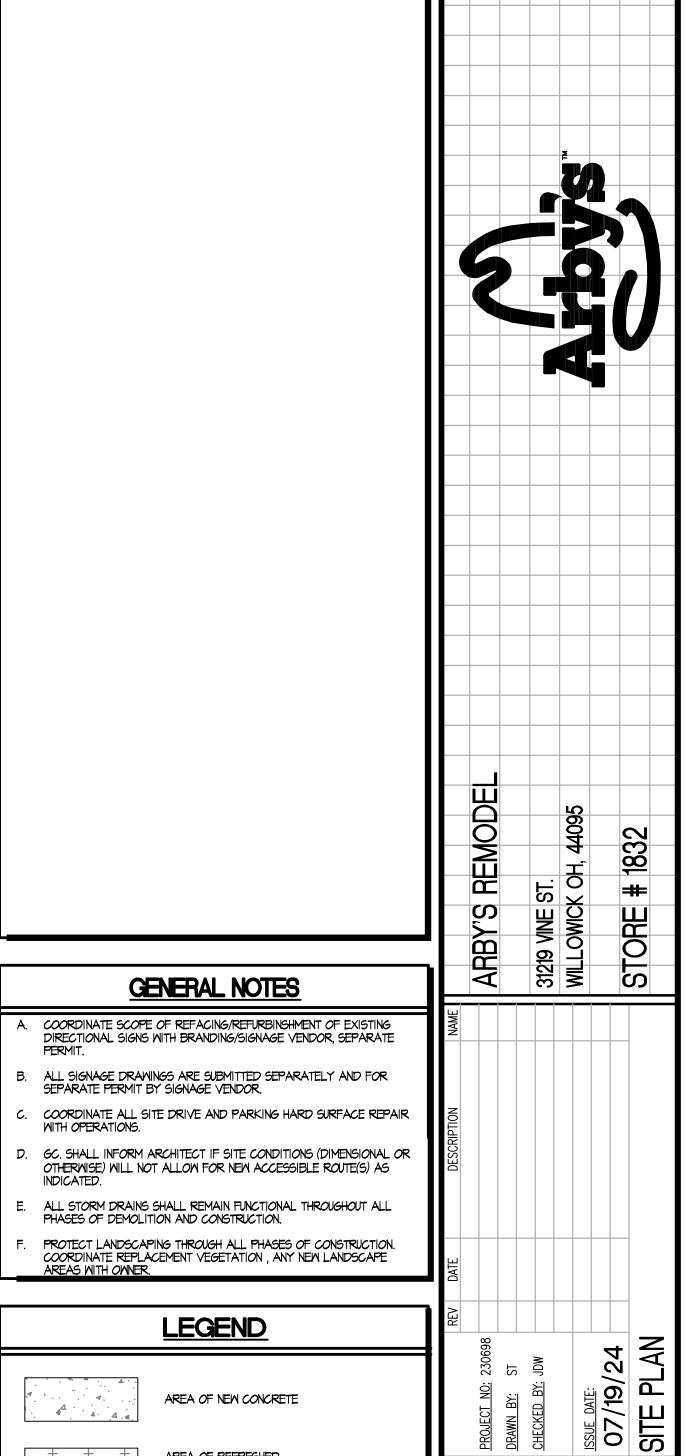
- INSTALL NEW SPEAKER POST AND DRIVE THRU CANOPY.
 COORDINATE WITH CANOPY VENDOR UNDER SEPARATE PERMIT
- $\langle 2 \rangle$ Existing Menu Board, coordinate scope of Work With SIGNAGE/BRANDING VENDOR, SEPARATE PERMIT
- RE-STRIPE AND SEAL SITE TO EXTENTS UNDER ARBY'S RESPONSIBILITY (MATCH EXISTING, EXCEPT AS NOTED). COORDINATE ANY REPAIR WITH FACILITIES.
- 4 RE-PAINT INTERNATIONAL SYMBOL OF ACCESSIBILITY.
- 5 NEW ACCESSIBLE PARKING SIGNAGE. SEE 2/CIO2
- 6 MONUMENT SIGN TO REMAIN. COORDINATE ANY NEW WORK WITH SIGNAGE VENDOR.
- $\langle 7 \rangle$ EXISTING BOLLARD.
- $\langle \delta \rangle$ POWER WASH EXISTING SIDEWALK/ CONCRETE.
- \langle 9 \rangle REFRESH LANDSCAPING. COORDINATE ANY NEW PLANTINGS WITH
- EXISTING DUMPSTER ENCLOSURE. CLEAN AND PAINT "ROOKWOOD BROWN". SEE A400 FOR SPECIFICATION.
- VERIFY SIDEWALK AT EXIT DOORS AND AT TOPS OF RAMPS TO BE ADA COMPLIANT- MAX 2% SLOPES IN ALL DIRECTIONS. IF SLOPES EXCEED THESE, NOTIFY ARCHITECT
- (12) EXISTING DIRECTION SIGN, SEE SIGNAGE/BRANDING VENDOR FOR SCOPE (SEPARATE PERMIT).
- (13) FLUSH TRANSITION AT PAVEMENT.
- (14) EXISTING FLAG POLE
- NEW CONCRETE AT ADA PATHWAY MAX 2% SLOPES IN ALL DIRECTIONS. ALTERNATE, RESURFACE ASPHALT TO ACHIEVE SLOPE REQUIREMENT. SEE DETAIL 2/CIO2.

GENERAL NOTES

<u>LEGEND</u>

AREA OF NEW CONCRETE

AREA OF REFRESHED LANDSCAPING-COORDINATE WITH FACILITIES



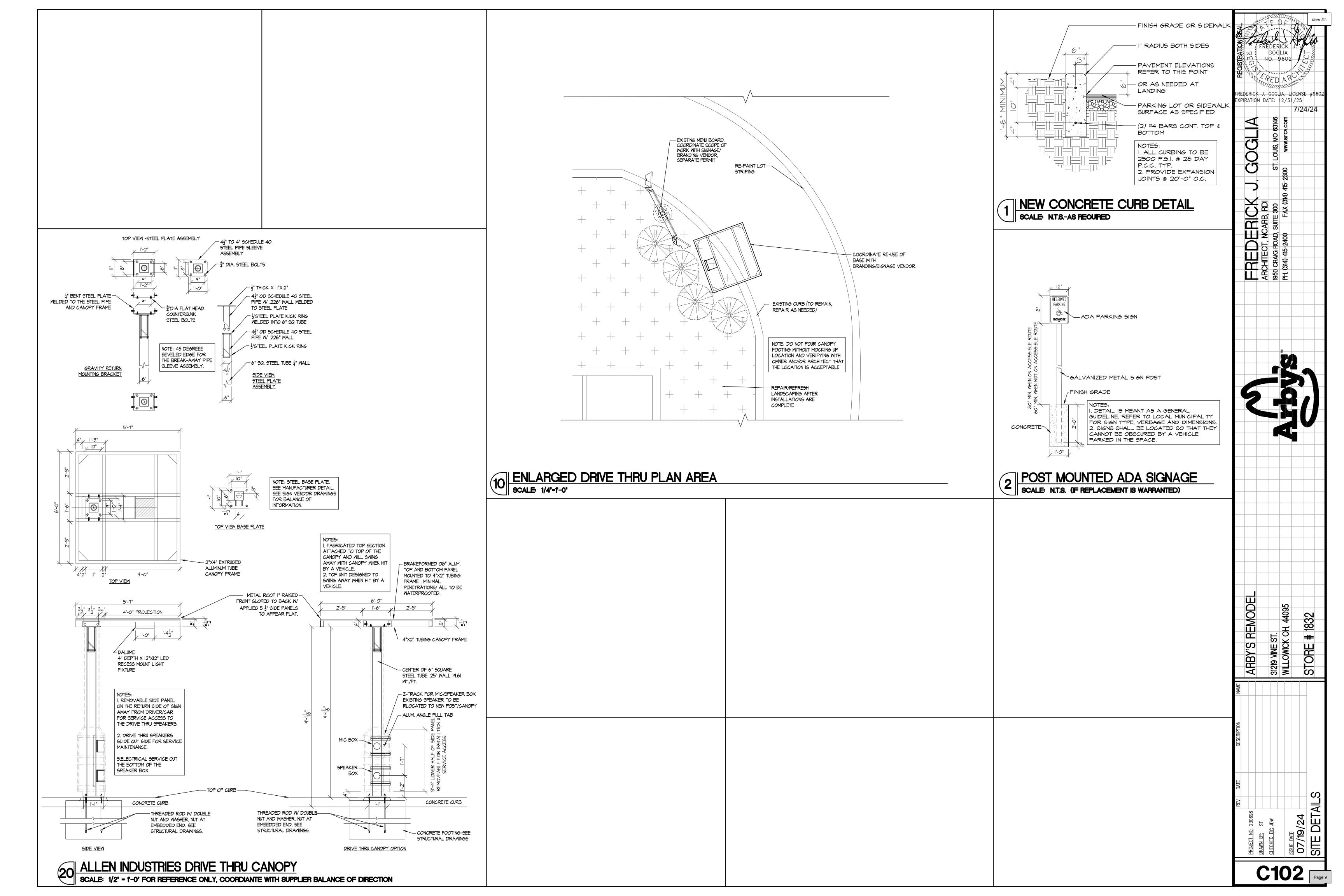
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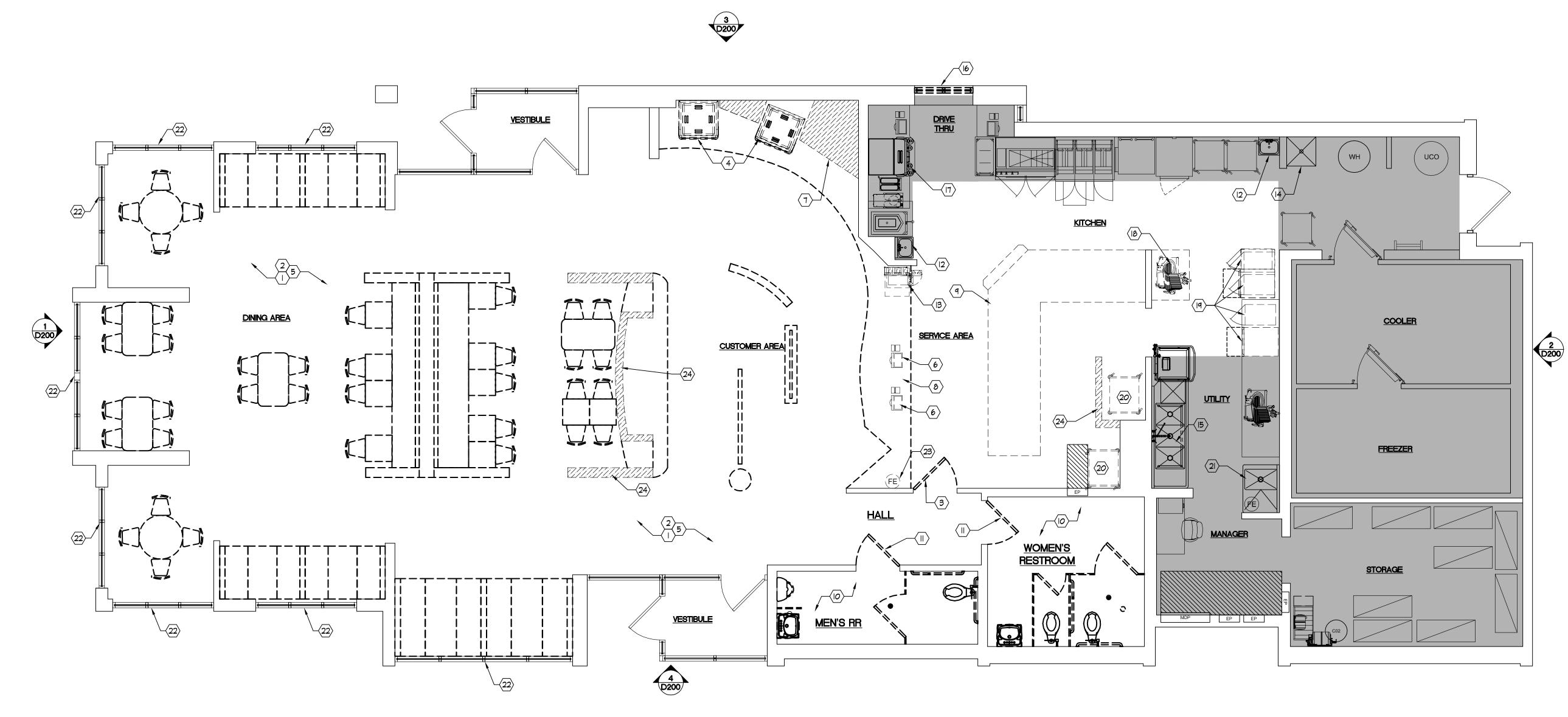
GOGLIA

FREDERICK J. GOGLIA, LICENSE #9602

7/24/24

EXPIRATION DATE: 12/31/25







- REMOVE ALL DINING AREA SEATS, TABLES, TRASH ENCLOSURES, DIVIDER WALLS, AND CONDIMENT COUNTER.
- REMOVE ALL EXISTING TILE FLOORING AND COVE BASE IN DINING AREA, VESTIBULES, CUSTOMER AREA, CORRIDOR, WOMEN'S RESTROOM & MEN'S
- REMOVE EXISTING DOOR AND FRAME. PREPARE OPENING TO RECEIVE NEW CASING. SEE DECOR
- REMOVE EXISTING SELF SERVE BEVERAGE COUNTER. THE EXISTING SODA DISPENSER WILL BE REMOVED BY OWNER FOR RE-INSTALLATION. SEE AIOI
- REMOVE ALL EXISTING WALLCOVERING THROUGHOUT DINING AREA. COORDINATE WITH OWNER REMOVAL OF CHAIR RAIL (OR PAINT EXISTING).
- EXISTING POS STATIONS TO BE RELOCATED BY OWNER VENDOR. SEE SHEET AIOO FOR THEIR RE-INSTALL LOCATIONS.
- REMOVE PORTION OF EXISTING INTERIOR FULL HEIGHT WALL TO EXTENTS INDICATED. SEE Aloo FOR BALANCE OF EXTENTS.
- (8) REMOVE EXISTING SERVICE COUNTER AND KNEE WALL.
- (9) REMOVE PRODUCTION TABLE/SYSTEM.
- REMOVE EXISTING RESTROOM PLUMBING FIXTURES, TOWEL DISPENSER, CHANGING STATION, PARTITIONS. SALVAGE CHANGING STATION FOR RELOCATION, SEE 20/AI02.
- $\langle \parallel \rangle$ REMOVE DOOR, FRAME TO REMAIN.
- $\langle 12 \rangle$ Existing hand sink to Remain.
- RELOCATE EXISTING SAFE. SEE SHEET AIOI FOR NEW LOCATION.
- $\langle 14 \rangle$ Existing mop sink to remain.
- (15) EXISTING 3-COMPARTMENT SINK AND WAREWASHER TO REMAIN.
- (16) REMOVE DRIVE-THRU WINDOW. PREPARE OPENING TO RECEIVE NEW WINDOW. SEI
- (17) EXISTING DRIVE-THRU BEVERAGE STATION EQUIPMENT TO REMAIN.
- (18) RELOCATE EXISTING MEAT SLICER. SEE AIOI.
- (19) RELOCATE COOK-N-HOLD.
- 20 RELOCATE BREAD CART.
- (21) EXISTING PREP SINK
- 22 EXISTING STOREFRONT WINDOW TO REMAIN. CLEAN, REPAIR TO "AS NEW"
- 23) RELOCATE FIRE EXTINGUISHER
- REMOVE FULL HEIGHT WALL (VERIFY ANY STRUCTURAL COMPONENTS AND II FOUND TO NOTIFY ARCHITECT IMMEDIATELY).

FREDERICK J. GOGLIA, LICENSE #960 EXPIRATION DATE: 12/31/25 7/24/24

GOGLIA

DEMOLITION PLAN GENERAL NOTES

EXAMINATION OF PREMISES: THE CONTRACTOR, BEFORE SUBMITTING A PROPOSAL FOR THIS WORK, SHALL EXAMINE THE PREMISES AND ALL CONDITIONS THEREON AND/OR THEREIN. THE PROPOSAL SHALL TAKE INTO CONSIDERATION ALL SUCH CONDITIONS AS MAY AFFECT THE WORK UNDER THIS CONTRACT. SUBMISSION OF A BID BY THE CONTRACTOR SHALL BE CONSIDERED AS ACKNOWLEDGMENT BY HIM THAT ALL SUCH CONDITIONS ARE FULLY KNOWN TO HIM. ARRANGEMENT FOR SITE VISITS SHALL BE MADE THROUGH LANDLORD.

- GENERAL CONTRACTOR SHALL PAY FOR ALL REQUIRED DEMOLITION PERMIT FEES AND OBTAIN ALL APPLICABLE DEMOLITION PERMITS.
- GENERAL CONTRACTOR IS TO PROVIDE ALL NECESSARY DUST & TRAFFIC BARRIERS & TEMPORARY PARTITIONS AS REQUIRED TO MAINTAIN A SAFE AND CLEAN ENVIRONMENT FOR THE PUBLIC AND EMPLOYEES THROUGHOUT THE PROJECT.
- GENERAL CONTRACTOR SHALL REMOVE ALL DEBRIS & EQUIPMENT DAILY DURING THE DEMOLITION WORK.
- NO OVER-CUTTING WILL BE ALLOWED BEYOND THE NOTED HOLE SIZES FOR ANY NEW OPENINGS IN STRUCTURAL CONCRETE SLAB OR THE EXISTING ROOF, UNLESS OTHERWISE APPROVED BY THE ARCHITECT'S REPRESENTATIVE.
- GENERAL CONTRACTOR IS TO PATCH AND REPAIR ALL DAMAGED SURFACES TO MATCH ADJACENT SURFACES. ALL EXISTING DRYWALL OR PLASTER THAT IS TO REMAIN AND TO RECEIVE A NEW SCHEDULED PAINT OR WALL COVERING SHALL HAVE ALL DEFECTS, (CRACKS, PAINT CHIPPING, HOLES, ETC.) FILLED, PLASTERED OR SPACKLED, SANDED SMOOTH AND CLEANED PRIOR TO THE SCHEDULED FINISH. REPAIR ALL WALLS THAT ARE TO REMAIN TO MATCH EXISTING. WHEREVER A WALL OR FIXTURE HAS BEEN REMOVED OR ANY DAMAGE HAS OCCURRED AS A RESULT OF DEMOLITION OR CONSTRUCTION.

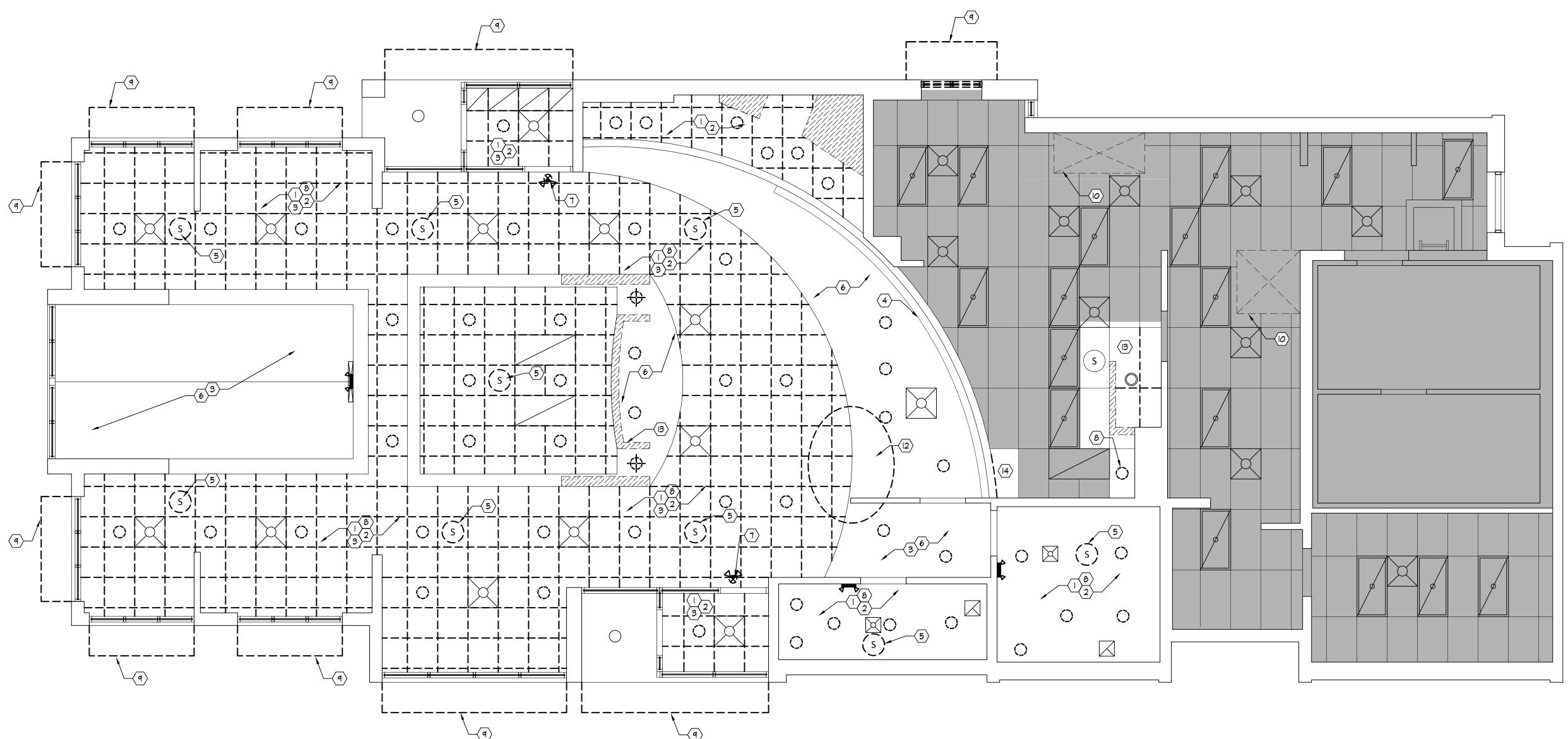
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- EXISTING WALLS TO REMAIN

- WALLS TO BE REMOVED

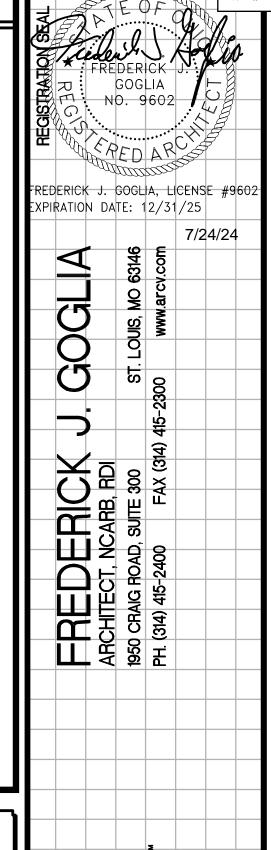
- NO WORK IN THIS AREA

ARBY





- REMOVE CEILING TILE AND GRID COMPLETELY THROUGHOUT DINING ROOM, HALL, VESTIBULE, AND CUSTOMER QUEUING AREA AS NOTED.
- \langle $_2$ angle existing diffuser and grilles to remain in dining areas, and VESTIBULES, AS INDICATED. REINSTALL IN NEW GRID WHERE APPLICABLE.
- REMOVE EXISTING LIGHT FIXTURES (PENDANTS, 2X2's \$ 2X4's) THROUGHOUT DINING ROOM AND VESTIBULES.
- EXISTING MENU BOARD, TAKE DOWN TO ALLOW NEW FINISHE(S) TO BE APPLIED, RE-INSTALL AT SAME LOCATION.
- (5) REMOVE EXISTING SPEAKERS.
- 6 EXISTING SOFFIT/GYPSUM CEILING TO REMAIN.
 -PATCH AND REPAIR AS NECESSARY.
 -PREP FOR NEW FINISHES, SEE A200, DECOR
- \langle 7 \rangle REMOVE EXISTING EXIT SIGN. $\langle s \rangle$ REMOVE EXISTING LIGHTING. SEE A200 FOR REPLACEMENT WITH LED.
- REMOVE EXISTING AWNING AND BACK LIGHTING. REPAIR ALL EIFS AND PREPARE TO RECEIVE NEW FINISHES. SEE A400.
- (10) EXISTING HOOD, PROTECT DURING ALL PHASES OF WORK.
- ANY LIGHTS AFFECTED BY CEILING WORK ARE TO BE SALVAGED FOR RELOCATION, SEE A200.
- REMOVE EXISTING HARD CEILING/SOFFIT AND FRAMING TO EXTENTS SHOWN. SEE A200 FOR BALANCE OF EXTENTS
- (13) REMOVE CEILING TILE TO EXTENTS REQUIRED FOR NEW WORK



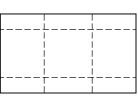
GENERAL NOTES

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- GENERAL CONTRACTOR SHALL PAY FOR ALL REQUIRED DEMOLITION PERMIT FEES AND OBTAIN ALL APPLICABLE DEMOLITION PERMITS.
- AT LEAST ONE RESTROOM MUST BE AVAILABLE DURING ALL PERIODS OF
- ALL REMODELING WORK MUST BE INITIATED IN A MANNER TO ELIMINATE THE POSSIBILITY OF DUST, DEBRIS OR CONTAMINANTS GETTING INTO THE ACTIVE PART OF THE FACILITY.
- GENERAL CONTRACTOR IS TO PROVIDE ALL NECESSARY DUST & TRAFFIC BARRIERS & TEMPORARY PARTITIONS AS REQUIRED TO MAINTAIN A SAFE AND CLEAN ENVIRONMENT FOR THE PUBLIC AND EMPLOYEES THROUGHOUT THE
- GENERAL CONTRACTOR SHALL REMOVE ALL DEBRIS & EQUIPMENT DAILY DURING THE DEMOLITION WORK.
- NO OVER-CUTTING WILL BE ALLOWED BEYOND THE NOTED HOLE SIZES FOR ANY NEW OPENINGS IN STRUCTURAL CONCRETE SLAB OR THE EXISTING ROOF, UNLESS OTHERWISE APPROVED BY THE ARCHITECT'S REPRESENTATIVE.
- GENERAL CONTRACTOR IS TO PATCH AND REPAIR ALL DAMAGED SURFACES TO MATCH ADJACENT SURFACES. ALL EXISTING GYPSUM BOARD OR PLASTER THAT IS TO REMAIN AND TO RECEIVE A NEW SCHEDULED PAINT OR WALL COVERING SHALL HAVE ALL DEFECTS, (CRACKS, PAINT CHIPPING, HOLES, ETC.) FILLED, PLASTERED OR SPACKLED, SANDED SMOOTH AND CLEANED PRIOR TO THE SCHEDULED FINISH. REPAIR ALL WALLS THAT ARE TO REMAIN TO MATCH EXISTING. WHEREVER A WALL OR FIXTURE HAS BEEN REMOVED OR ANY DAMAGE HAS OCCURRED AS A RESULT OF DEMOLITION OR CONSTRUCTION.

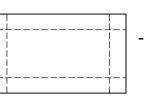
GENERAL CONTRACTOR TO VERIFY ALL EXISTING ELEVATIONS AND BUILDING CONDITIONS IN FIELD PRIOR TO START OF DEMOLITION.

- G.C. SHALL IMMEDIATELY NOTIFY ARCHITECT OF ANY DISCREPANCIES IN EXISTING STRUCTURAL COMPONENTS OF BUILDING.
- ALL SECURITY EQUIPMENT (CAMERAS, SENSORS, KEYPADS) THAT REQUIRES REMOVAL SHALL BE REINSTALLED IN SAME LOCATION.

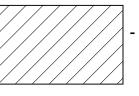
PLAN LEGEND



- EXISTING 2'x2' CEILING GRID AND TILE TO BE REMOVED.



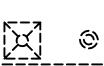
- EXISTING 2'x4' CEILING GRID AND TILE TO BE REMOVED. SEE KEYED AND PLAN NOTES FOR REQUIREMENTS.



- WALLS/ ELEMENTS TO BE REMOVED

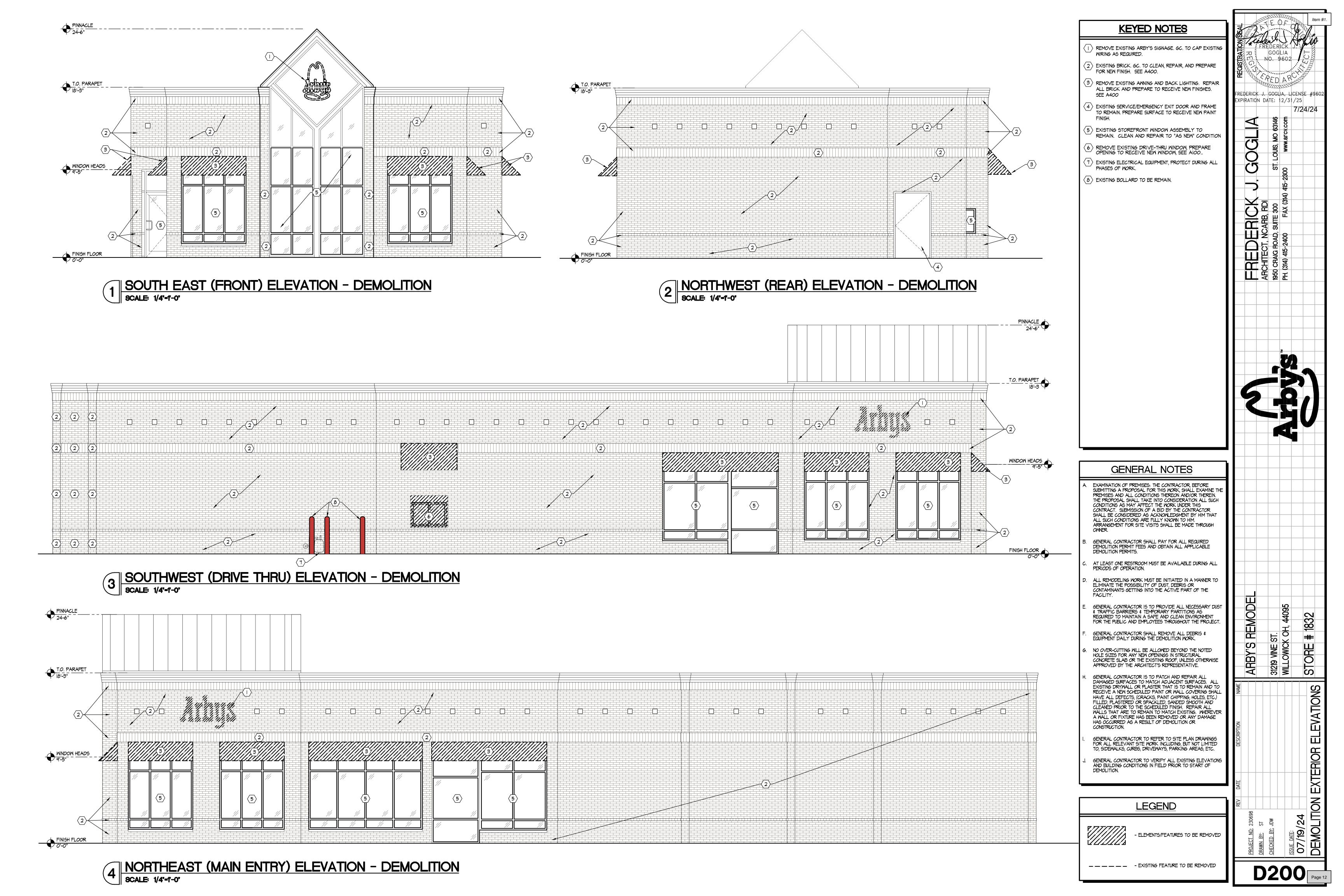


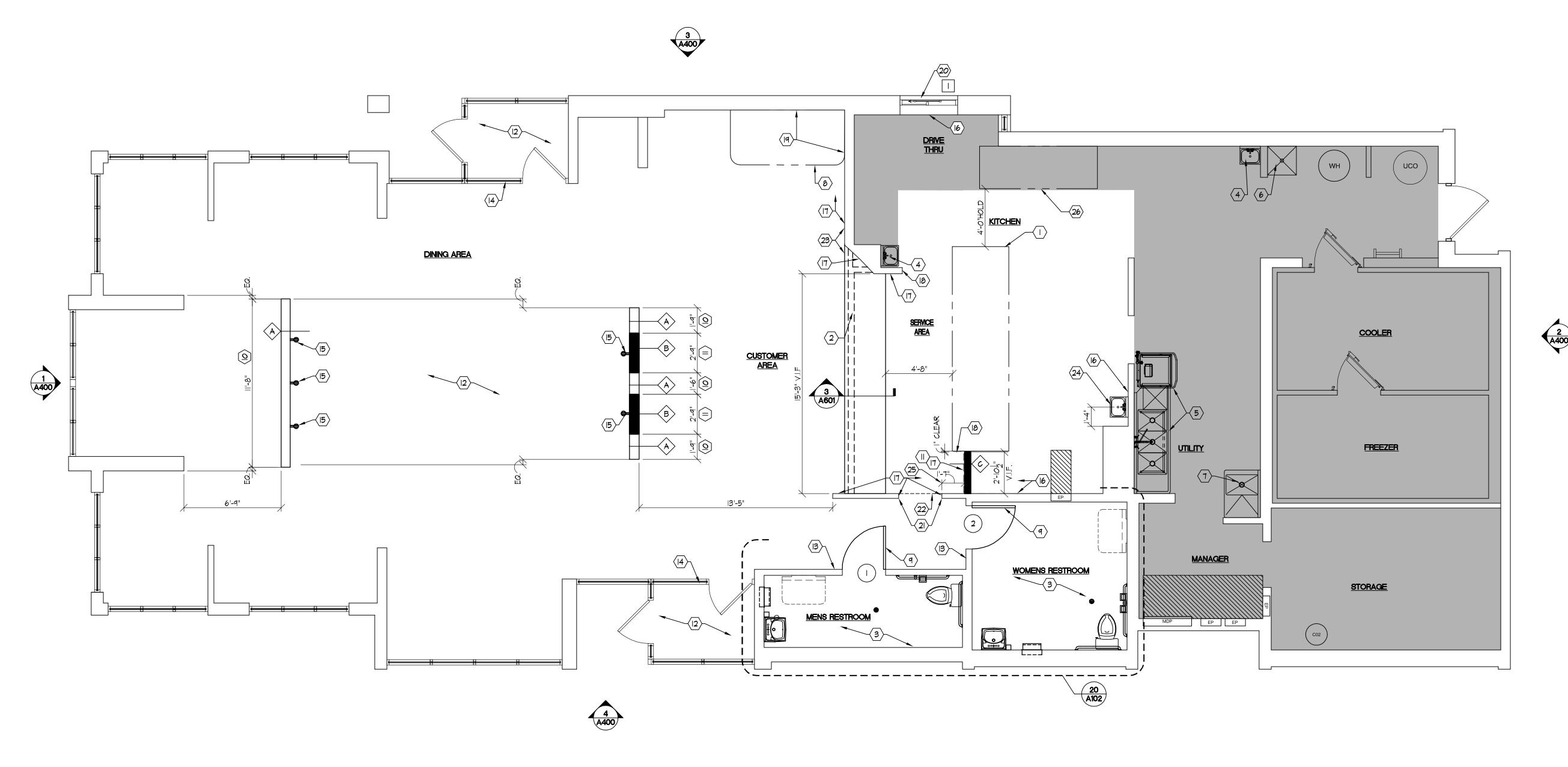
- NO WORK IN THIS AREA



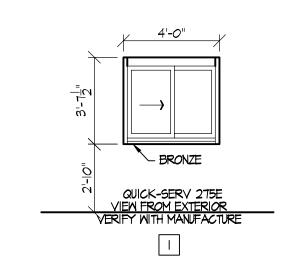
- CEILING MOUNTED ITEMS TO BE REMOVED - SEE KEY NOTES AND SHEET A200

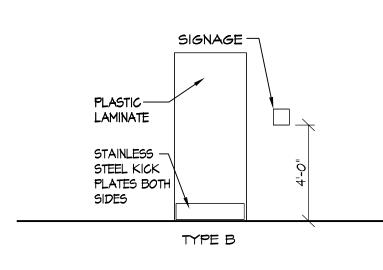
PROJECT NO: 230698 DRAWN BY: ST CHECKED BY: INW	VEV.	DATE	DESCRIPTION	NAME	ARBY'S REMODEL
ISSUE DATE:					31219 VINE ST. WILLOWICK OH, 44095
DEMOLITION CEILING		CEILING	3 PLAN		STORE # 1832















	DOOR SCHEDULE											
OOR		DO	OR .			FRAM	E					
NO.	SIZE M × H	MTL.	FIN.	TYPE	MTL.	ELEV.	TYPE	THR.	CLOSER	U.L. LABEL	HDW. SET	REMARKS
-	FIT TO EXISTING DOOR FRAME	MOOD	P. LAM EACH SIDE	æ	HM		EXIST	NEM	YES	1	4	1, 2, 3, 4
2	FIT TO EXISTING DOOR FRAME	MOOD	P. LAM EACH SIDE	B	HM		EXIST	NEM	YES	-	4	1, 2, 3

HARDWARE SCHEDULE

HARDWARE SET 4 (SINGLE OCCUPANT RESTROOM): I I/2 PR. HAGER HINGES ECBB IIOO 26D I HAGER 5100 GRADE I HEAVY DUTY SURFACE CLOSER I SCHLAGE ND40S-RHO-626 2 HAGER 1905 KICK PLATES 32D 8" X 34" 3 SILENCERS PER DOOR I SIGN- MENS / WOMEN'S I HAGER 243F LIGHT DUTY DOME STOP HIGH 26D

DOOR **REMARKS**

PLASTIC LAMINATE COLOR BY OWNER REFER TO DECOR DRAWINGS.

- VERIFY SIGNAGE FOR RESTROOM DOORS AND "EMPLOYEES ONLY" DOORS IS MOUNTED (REMOUNT TO REFINISHED WALLS) ON WALL AT 60" A.F.F. TO THE CENTER OF THE SIGN. SIGNS SHALL BE MOUNTED ON THE WALL ADJACENT TO THE DOOR, ON THE LATCH SIDE. ALL SIGNS SHALL HAVE TACTILE CHARACTERS AND RESTROOM SIGNAGE SHALL HAVE PICTOGRAMS. ALL SIGNAGE TO COMPLY WITH ADA
- ADJUST DOOR OPENING PRESSURES. 5LBS MAX. FOR INTERIOR DOORS & 8.5LBS MAX. FOR EXTERIOR DOORS.
- 4. NO FLOOR STOP. ADJUST DOOR CLOSER TO STOP AT 45°

KEYED NOTES

- NEW PRODUCTION TABLE (OUTLINE OF), PROVIDED BY OWNER, INSTALLED BY KES. G.C. TO PROVIDE ALL CONNECTIONS. SEE AIOI, ELECTRICAL, PLUMBING
- NEW CORIAN COUNTER TOP ON KNEE WALL. TOP OF COUNTER TO BE SET AT 34" A.F.F. BUTT COUNTER TO EXISTING DOOR FRAME. SEE 3/A601.

NO. 9602

FREDERICK J. GOGLIA, LICENSE #960

7/24/24

EXPIRATION DATE: 12/31/25

- (3) NEW PLUMBING FIXTURES, FINISHES, AND ACCESSORIES IN RESTROOMS. RELOCATED CHANGING STATIONS.
- 4 Existing hand sink
- $\langle 5 \rangle$ EXISTING THREE-COMPARTMENT SINK AND WAREWASHER.
- $\langle 6 \rangle$ EXISTING MOP SINK
- 7 EXISTING PREP SINK $|\mathfrak{d}\rangle$ NEW BEVERAGE COUNTER (OUTLINE OF) AND EQUIPMENT BY OWNER, INSTALLED BY G.C. TOP OF COUNTER TO BE SET AT 34" A.F.F. MAX. G.C. TO TRENCH SLAB AS REQUIRED FOR NEW FLOOR SINK. SODA
- (9) NEW INTERIOR DOOR, FIT TO EXISTING FRAME.
- $\langle 10 \rangle$ NEM LOW WALL, SEE DECOR FOR FINISHES.

VENDOR TO RUN SODA LINES.

- \langle II angle NEW FULL-HEIGHT WALL, SEE WALL TYPE.
- \langle I2 angle NEW FLOOR TILE, WALL FINISHES-SEE DECOR DRAWINGS.
- (13) RESTROOM SIGN, SEE 17/AIO2 (14) EXIT SIGN, SEE 17/AIO2
- (15) ELECTRICAL OUTLET-SEE ELECTRICAL DRAWINGS FOR TYPE, ETC.
- REPLACE ALL DAMAGED FRP AND CLEAN, INSTALL NEW AT LOCATIONS AFFECTED BY NEW WORK, TO +6" ABOVE CEILING.
- NEW WALL TILE-SEE DECOR. EXTEND INTO OPENING AT REMOVED DOOR. COVE BASE TO MATCH EXISTING EXCEPT AS
- $\langle {
 m I8}
 angle$ TERMINATE TILE AT CORNER WITH FINISHED EDGE.
- REPAIR WALL AT REMOVED FRAMING AND FINISH. ALIGN ALL NEW SUBSTRATES WITH ADJACENT, SEE DECOR FOR FINISHES
- 20) NEW DRIVE-THRU WINDOW, SEE WINDOW TYPES, AND AIOI.
- EXISTING OPENING, SEE DECOR FOR TILE CASING EXTENTS AND SCHLUTER TRIM.
- (22) EXTEND HALL TILE INTO OPENING TO MEET (REPAIRED/EXISTING) QUARRY TILE AT SERVICE AREA. SEE DECOR.
- ALIGN SALES COUNTER EDGE WITH FACE OF FINISHED WALL.
- (24) NEW HAND SINK.
- (25) ALIGN WITH SOFFIT ABOVE.
- (26) EXISTING FRYER (OUTLINE)

GENERAL NOTES

- AT LEAST ONE RESTROOM MUST BE AVAILABLE DURING ALL PERIODS OF OPERATION.
- ALL REMODELING WORK MUST BE INITIATED IN A MANNER TO ELIMINATE THE POSSIBILITY OF DUST, DEBRIS OR CONTAMINANTS GETTING INTO THE ACTIVE PART OF THE FACILITY.
- G.C. TO VERIFY DINING LAYOUT WITH LATEST DECOR PLANS PRIOR TO INSTALLATION.
- ALL EQUIP. REMOVED FROM PREP/DRIVE THRU AREA TO BE RE-MOUNTED TO ORIG. POSITIONS ONCE FLOOR TILE INSTALL IS
- GENERAL CONTRACTOR TO REFER TO SITE PLAN DRAWINGS FOR ALL RELEVANT SITE WORK INCLUDING, BUT NOT LIMITED TO, SIDEWALKS, CURBS, DRIVEWAYS, PARKING AREAS, ETC. GENERAL CONTRACTOR TO VERIFY ALL EXISTING ELEVATIONS AND BUILDING CONDITIONS IN FIELD PRIOR TO START OF CONSTRUCTION.
- GC SHALL STORE ALL EXISTING FIRE EXTINGUISHERS FOR REINSTALLATION.
- REINSTALL EXISTING FIRE EXTINGUISHERS. POSITION SO THAT THEY ARE WITHIN 75' OF EVERY POINT WITHIN THE BUILDING.
- REINSTALL OR PROVIDE NEW CLASS 'K' FIRE EXTINGUISHER WITHIN 30' OF COMMERCIAL COOKING EQUIPMENT.
- COORDINATE ALL FINAL FIRE EXTINGUISHER LOCATIONS WITH THE LOCAL FIRE DEPARTMENT.

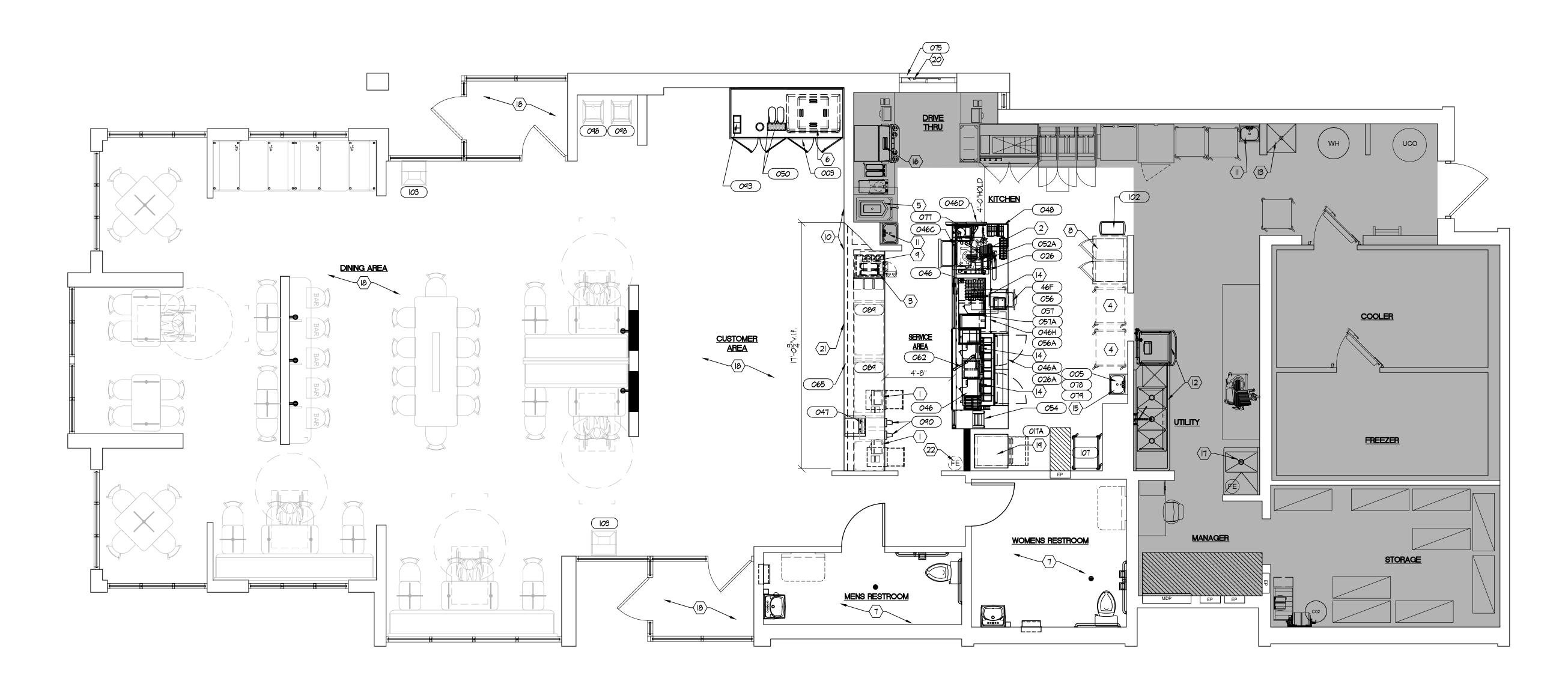
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NISHED FACE ON ISHED FACE O	F SURFACE TO F SURFACE, EXCEPT TURES (CENTERLINE)	NAME							
PLAN	<u>LEGEND</u>	DESCRIPTION							
	- EXISTING WALLS TO REMAIN	DES							
	- NEW WALLS TO BE CONSTRUCTED								
	- NEW LOW WALL TO BE CONSTRUCTED	DATE							
	- NO MORK IN THIS AREA	REV							4
#	-PARTITION TYPES, SEE 20/A601		NO: 230698	Y: ST	BY: JDW		07/10/07	3/24	
#	-DOOR NIMBER SEE DOOR SCHEDILE		ROJECT NO:	RAWN BY:	HECKED BY:	SSUE DA:	77		(i

-KEYED NOTE A100 -WINDOW TYPE

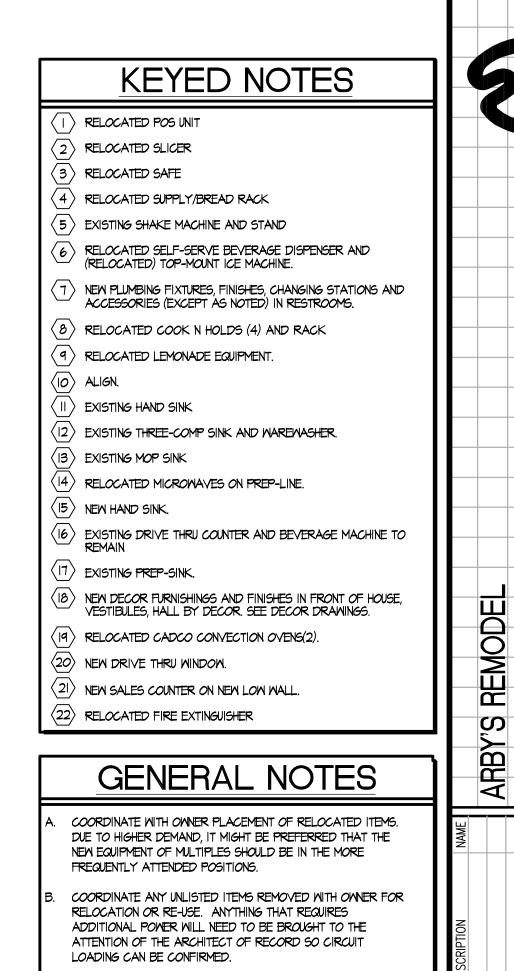
REM

			EQUIPMENT SCHEDULE	
	_	*	SEN III CUSTOM FAB: WHEN ORDERING FROM KES, VERIFY LATEST APPROVED SHOP	PRAWINGS.
NO	QTY.	ITEM	MANUF. AND MODEL NO.	REMARKS
3	ı	SELF SERVE BEVERAGE COUNTER	KES / DECOR	7'-II" L × 42"D × 34"H
5	I	WALL MOUNTED HAND SINK	KROMNE HS2	
ITA	I	OVEN STAND	KES	28M × 41 1/2H MOBILE STAND TO HOLD (2) #17
26	-	BEEF PORTION SCALE	SMALLWARE ITEM	SEE SMALLWARES LIST
26A	I	BEEF PORTION SCALE DISPLAY-INTEGRAL TO #26	SEE PLAN FOR LOCATION	
47	I	TURNOVER DISPLAY CASE	HOWARD (II PANEL) PLATINUM MODULAR LED MENU BOARD SUYSTEM	24"L × I7"D × 24"H
46	I	UNIVERSAL PRODUCTION TABLE- 171"	KES, CUSTOM FAB ITEM	
46A	1	60" ROLL-IN COLD WELL UNIT	BEVERAGE AIR, SPE 24-60M	
46C	I	UNDERCOUNTER REFRIGERATED DRAWERS	BEVERAGE-AIR MODEL UCRD2TA-23ARB	INTEGRATED INTO #46 SLICER COUNTER
46D	I	TO-GO BAG HOLDER		INTEGRATED INTO #46 SLICER COUNTER
46F	Ι	BEEF DRAWER	KES, CUSTOM FAB ITEM	INTEGRATED INTO #46 SLICER COUNTER
46H	-	BACKLINE TIMER	A.J. ANTUNES SOLAR TIMER MODEL #TTS-8 PT	INTEGRATED INTO #46 SLICER COUNTER
48	-	SANDWICH SLIDE / ORGANIZER STAND	KES, CUSTOM FAB ITEM	
52A	-	SLICER HEAT LAMP	MARSHAL AIR THERMO GLO BW4B-I	24.875 X 28 X 24.75 STAINLESS STEEL CONSTRUCTION
54	-	HORIZONTAL TOASTER	MARSHALL AIR, AUTOTOAST, 18" MODEL HT18, ARBY'S SPEC MM2B-ARB, HIGH SPEED HORIZONTAL CONTACT TOASTER	II.50"H × 27.00"W × 23.375"D
56	-	DUAL CHEESE PUMP	STAR MFGR. #SPDE-2ARB	IO.75"W X 21.38"D X 32.25"H
56A	I	WIRE SOUFFLE CUP HOLDER	QUADRATEC, DISPWAR 0001	COLOR: BLACK
57	I	HEAT-N-HOLD 3 SHELF CABINET	MERCOECO, MHD3255TIT	20.8"MX22.5"DXI2.8"H
57A	I	HEAT-N-HOLD 4 SHELF CABINET	MERCOECO, MHD4255LIT	I6.2"WX22.5"DX23.8"H
62	I	HEATED HOLDING	MARSHALL AIR, 3 TIER, 3x2 HOLDING UNIT	19.75"H × 15.375"W × 15.625"D
65	I	CASHIER / ORDER TAKING COUNTER	KES, CUSTOM FAB ITEM	
75	I	AUTOMATIC DRIVE THRU WINDOW	QUIKSERV #SS-4035E	FIELD VERIFY OPENING. BRONZE FINISH

77	ı	AU JUS SERVER	SERVER, MODEL SY 1.0 ARBY'S #85503, I GAL AU JUS SERVER	
78	I	PAPER TOWEL DISPENSER	BY OWNER	
79	_	LIQUID SOAP DISPENSER	BY OWNER	
89	LOT	FRONT COUNTER SHELVING, BRIGHT ZINC FINISH	METRO (2) 42" × 24" × (3) TIER, (I) 24" × 24" × (3) TIER	SEE PLAN FOR SHELF LOCATION
90	2	UNDERCOUNTER CUP DISPENSER CABINET	KES, CUSTOM FAB ITEM	28"H X 7 7/8"M X 32 1/2"D INCLUDES JAMAR CUP DISPENSER
93	_	STRAW & LID HOLDER	KES, CUSTOM FAB ITEM	
98	2	HIGH CHAIR / BOOSTER SEATS	BY OWNER	
102	LOT	TRASH CAN		
103	2	SINGLE TRASH CAN		
107	ı	HEAVY DUTY PAN RACK	WIN-HOLT	
		•		•







PLAN LEGEND

- EXISTING WALLS TO REMAIN

- NEW LOW WALL TO BE CONSTRUCTED

- NO WORK IN THIS AREA

- KEYED NOTE

(###)

- EQUIPMENT TAG

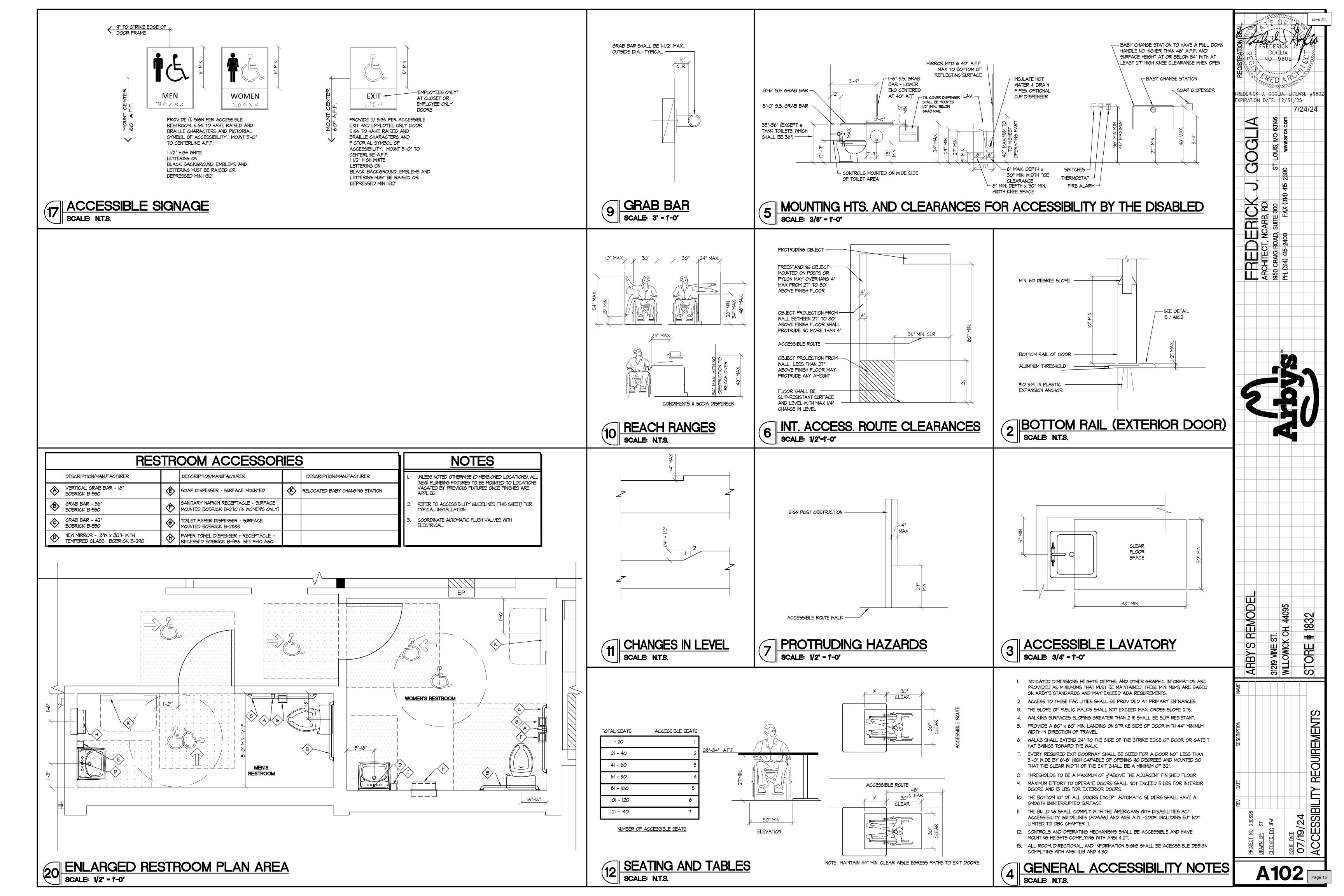
- NEW WALLS TO BE CONSTRUCTED

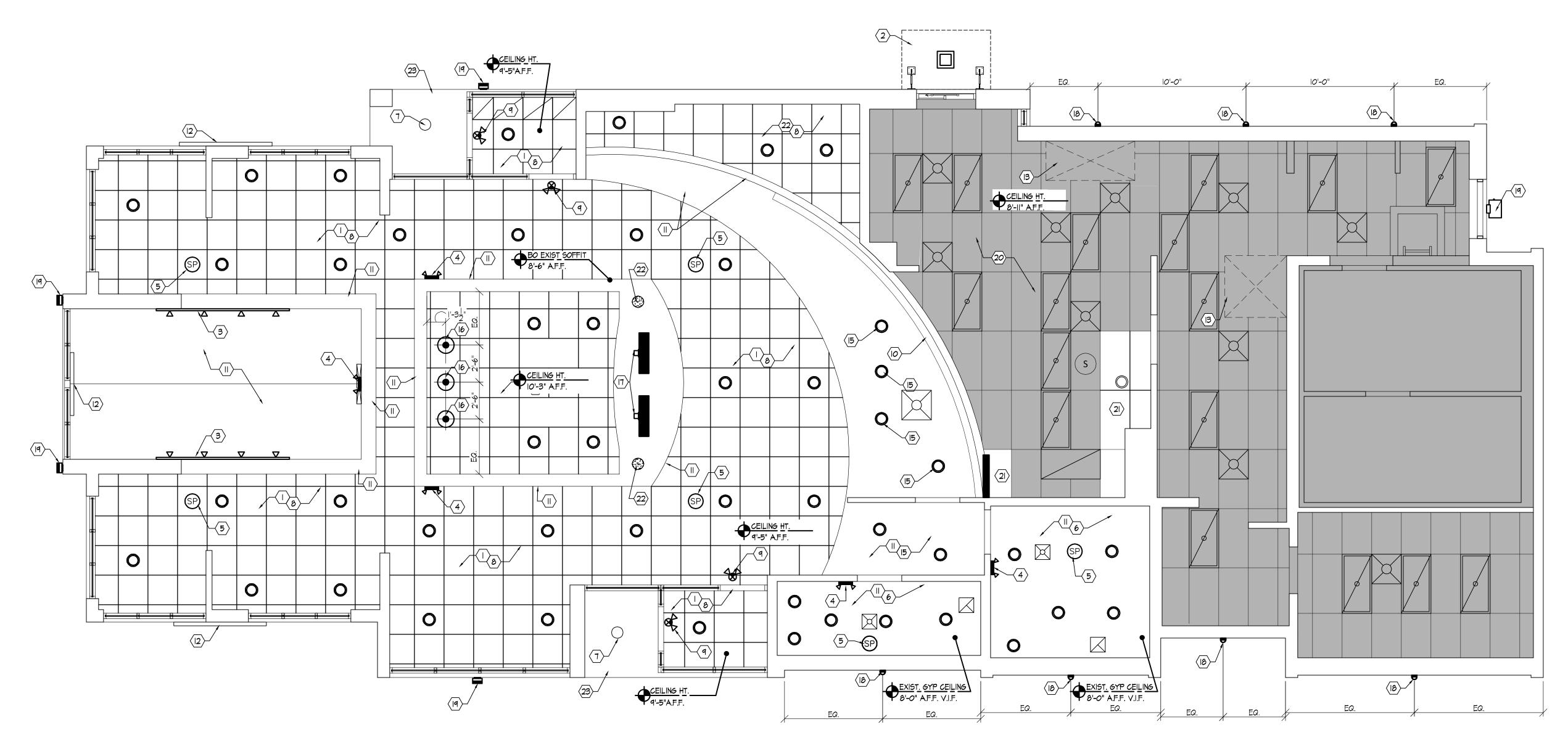
FREDERICK J. GOGLIA, LICENSE #960 EXPIRATION DATE: 12/31/25

> 31219 VINE ST. WILLOWICK OH, 4

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7/24/24







FIXT	TURE LEGEND
SYMBOL	DESCRIPTION
	HVAC SUPPLY DIFFUSERS TO BE PAINTED, NEW DIFFUSERS TO BE WHITE
	HVAC RETURN DIFFUSERS TO BE PAINTED, NEW DIFFUSERS TO BE WHITE
	RESTROOM HVAC DIFFUSERS TO BE PAINTED, NEW DIFFUSERS TO BE WHITE
(SP)	NEM SPEAKER
4_4	EXISTING/NEW EMERGENCY LIGHT FIXTURE: SEE ELECTRICAL
⊗	NEM EXIT LIGHT FIXTURE
0	NEW RECESSED CAN LIGHT FIXTURE: SEE ELECTRICAL
•	NEW BRONZE PENDANT LIGHT, SEE DECOR DRAWINGS AND ELECTRICAL
8	2x4 GRID LAMP
0	2x2 GRID LAMP
Į.	NEW EXTERIOR WALL PACK. SERVICE DOOR
	NEW EXTERIOR WALL PACK. SEE ELECTRICAL DRAWINGS
•	NEW EXTERIOR SCONCE FIXTURE. SEE ELECTRICAL DRAWINGS.
	NEW TRACK LIGHTING AND TRACK. SEE ELECTRICAL

- \langle | \rangle paint ceiling grid (white), replace tiles with New. See Decor.
- 2 NEW PRE-MANUFACTURED CANOPY BY SIGN VENDOR. G.C. TO INSTALL BLOCKING FOR CANOPY SUPPORT.
- $\langle 3
 angle$ NEW TRACK LIGHTING. SEE ELECTRICAL DRAWINGS.
- $\langle 4
 angle$ new emergency light. SEE ELECTRICAL DRAWINGS. $\langle 5 \rangle$ Install New Speakers.
- EXISTING SUPPLY/RETURN AIR DEVICES IN THE RESTROOMS AREA TO REMAIN.
 GRILLES TO BE RE-PAINTED. FIELD VERIFY THAT THE DEVICES ARE IN PROPER WORKING CONDITION AND EXACT LOCATION.
- $\langle \, {}^{7} \,
 angle$ re-lamp light if required, paint trim ring to match adjacent finish
- $\langle {\it b}
 angle$ new ${\it b}$ " recessed can lights throughout dining room, vestibules, and as
- 9 INSTALL NEW EXIT SIGN.
- (10) EXISTING MENU BOARD, REINSTALL AFTER NEW FINISH IS APPLIED.
- (III) GYP CEILING TO REMAIN. REPAIR AS NEEDED, SEE DECOR FOR NEW (PAINT) FINISH.
- $\langle 12 \rangle$ NEW SIGNAGE BY SIGN VENDOR, SEPARATE PERMIT.
- (13) EXISTING HOOD TO REMAIN.
- $\langle 14
 angle$ repair existing grid as required due to New Work. Match adjacent.
- NEW 8" RECESSED CAN LIGHTS ABOVE SERVICE COUNTER, INSTALL WHERE PREVIOUS LIGHTS ARE REMOVED.
- (16) NEW PENDANT LIGHTS. ALIGN WITH/CENTER ON TABLE BELOW. COORDINATE WITH
- $\langle 17 \rangle$ NEW INTERIOR WALL SCONCES, CENTER ON WALL. SEE DECOR FOR HEIGHT.
- (18) NEW EXTERIOR WALL SCONCES.
- (19) NEW EXTERIOR WALL PACKS. SEE A400 FOR MOUNTING LOCATION.
- (20) EXISTING GRID/CEILING AND LIGHTING TO REMAIN.
- \langle 2Iangle replace/extend existing grid to extents indicated/as required due to NeW
- $\langle 22
 angle$ repair ceiling at removed light (typical, all instances). Match adjacent, SEE DECOR FOR FINISH.
- 23 PAINT EXISTING EXTERIOR SOFFIT PURE WHITE. SEE A400 FOR SPECS.

GENERAL NOTES

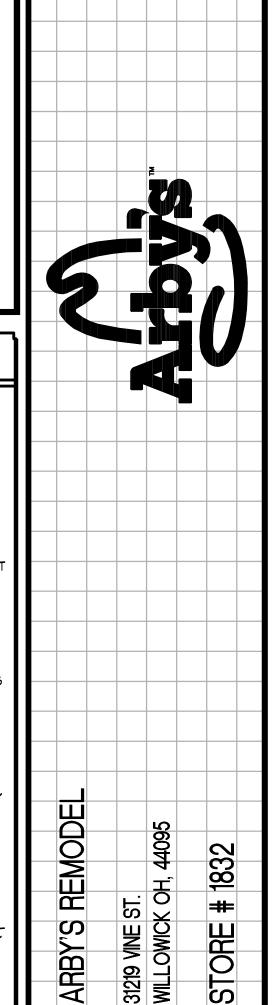
- INSTALLATION SHALL CONFORM TO THE ENERGY CONSERVATION DESIGN MANUAL STANDARDS FOR NEW NON-RESIDENTIAL BUILDINGS.
- ALL WORK AND MATERIALS SHALL COMPLY WITH GOVERNING CODES, SAFETY ORDERS AND REGULATIONS. CONTRACTOR SHALL OBTAIN AND PAY FOR ALL NECESSARY PERMITS, FEES, AND INSPECTIONS REQUIRED BY GOVERNING AUTHORITIES.
- CONTRACTOR PROVIDES CONDUIT FOR LINE AND LOW VOLTAGE MIRING, LINE VOLTAGE WIRING SMITCHES, DISCONNECTS, CIRCUIT BREAKERS, FINAL CONNECTIONS, AND ITEMS INDICATED.
- ANY EQUIPMENT THAT IS SUBSTITUTED SHALL FIT IN THE SPACE PROVIDED, WITH ADEQUATE ROOM FOR SERVICING, INCLUDING SUBSTITUTE EQUIPMENT NAMED IN THE SPECIFICATIONS. CONTRACTOR SHALL SUBMIT A 1/4" SCALE DRAWING OF ALL EQUIPMENT SUBSTITUTED FOR APPROVAL PRIOR TO INSTALLATION.
- ALL BRANCH DUCTS FEEDING INDIVIDUAL DIFFUSERS/GRILLES TO HAVE ACCESSIBLE DAMPERS AT TAKE-OFFS FOR AIR BALANCING.
- THE CONTRACTOR IS RESPONSIBLE TO MAINTAIN SERVICE ACCESS SPACE IN ACCORDANCE TO MANUFACTURES, LOCAL CODE & AUTHORITY REQUIREMENTS.
- THE MECHANICAL CONTRACTOR IS RESPONSIBLE FOR ALL THE HVAC SYSTEM CONTROLS INCLUDING LOW VOLTAGE WIRING.
- CONTRACTOR SHALL COORDINATE INSTALLATION OF MECHANICAL WORK WITH ALL OTHER TRADES SO AS TO AVOID UNNECESSARY DELAY OR INTERFERENCES. CONTRACTOR TO REVIEW ARCHITECTURAL AND EQUIPMENT SHEETS.
- AT LEAST ONE RESTROOM MUST BE AVAILABLE DURING ALL PERIODS OF OPERATION.
- ALL REMODELING WORK MUST BE INITIATED IN A MANNER TO ELIMINATE THE POSSIBILITY OF DUST, DEBRIS OR CONTAMINANTS GETTING INTO THE ACTIVE PART OF THE FACILITY.
- G.C. TO VERIFY DINING LAYOUT WITH LATEST DECOR PLANS PRIOR TO CEILING FEATURE/LIGHTING INSTALLATION.
- G.C. TO VERIFY EQUIPMENT LOCATION WITH PROJECT MANAGER PRIOR TO AFFECTED CEILING FEATURE/LIGHTING INSTALLATION.
- . REFER TO DECOR DRAWINGS FOR CEILING TILES IN DINING ROOM ALL NEW/ REPAIR SUSPENDED GRID SHALL MATCH ADJACENT-ANY REPLACED CEILING TILES IN SERVICE AREA AND KITCHEN AREA SHALL MATCH ADJACENT.
- N. ALL (CEILING) TILES IN VESTIBULES TO BE CLIPPED DOWN.
- O. ALL HVAC THERMOSTATS TO BE PROTECTED DURING CONSTRUCTION. DO NOT REMOVE.

<u>CEIL</u>	<u>ING</u>	PLAN	LEGEND	
				_

- 2'x2' CEILING GRID AND TILE. SEE KEYED NOTES AND PLAN NOTES FOR REQUIREMENTS.
- 2'x4' CEILING GRID AND TILE. SEE KEYED NOTES AND PLAN NOTES FOR REQUIREMENTS.
- NEW GYPSUM, SEE KEYNOTES

- NO WORK IN THIS AREA

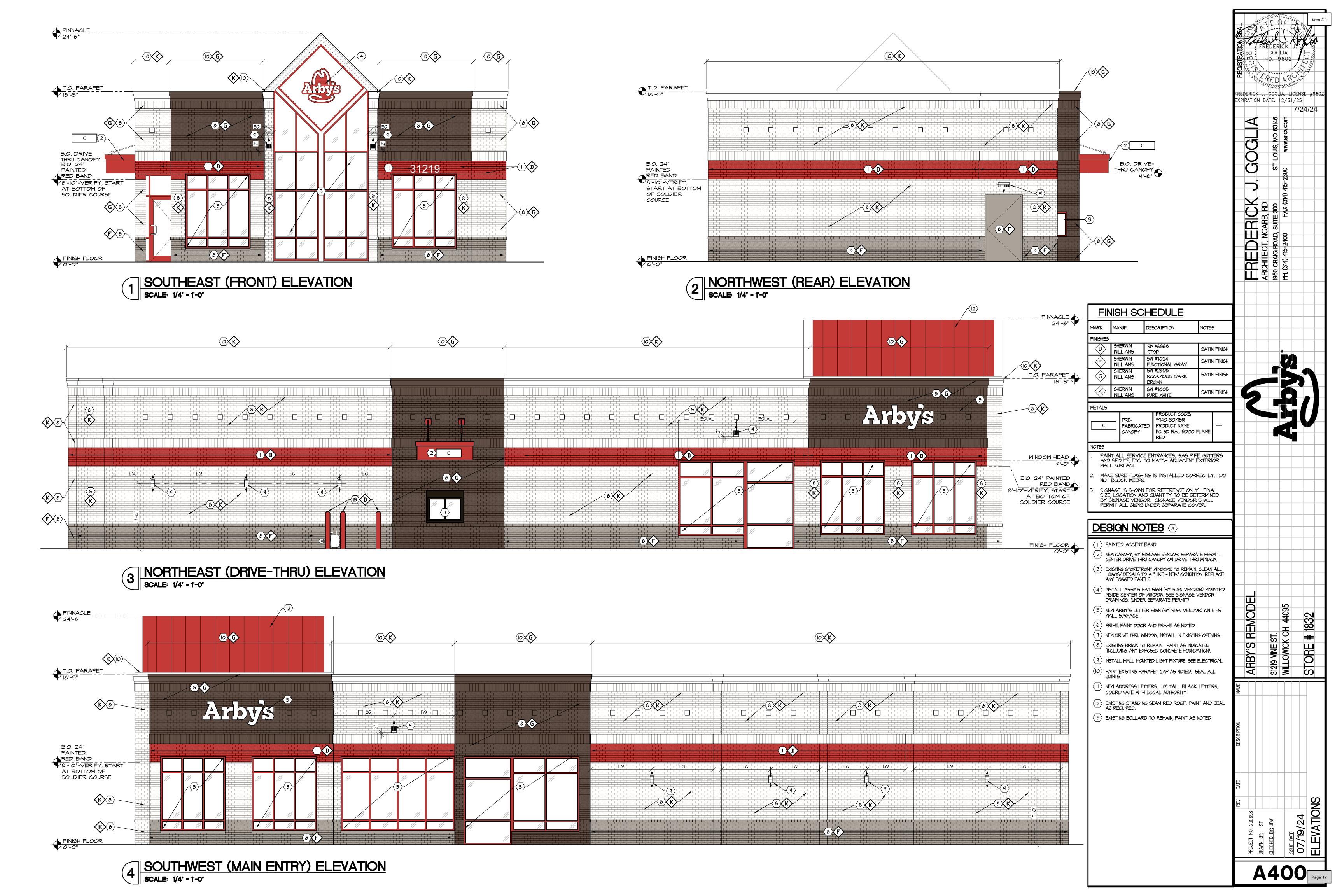
- KEYED NOTE

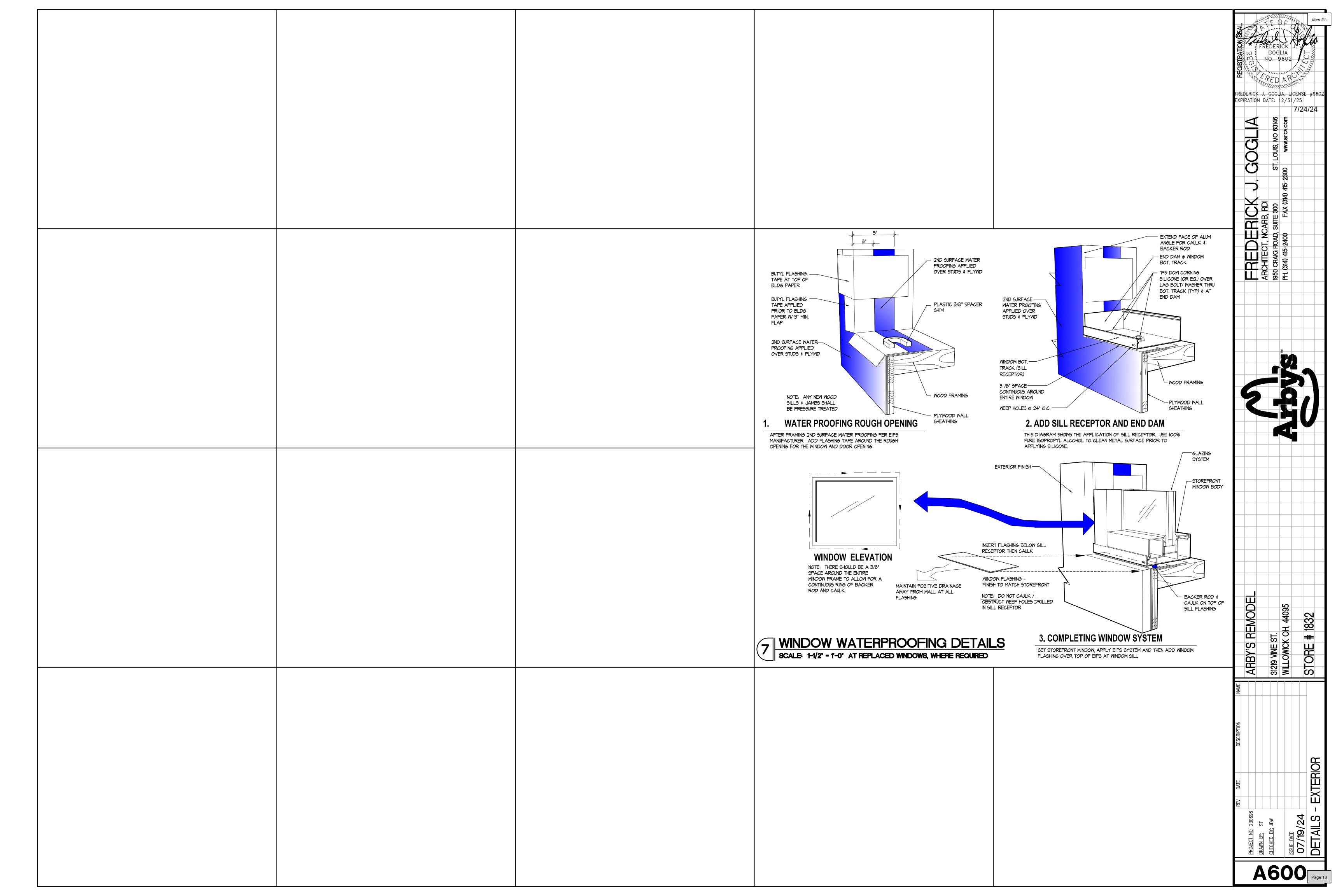


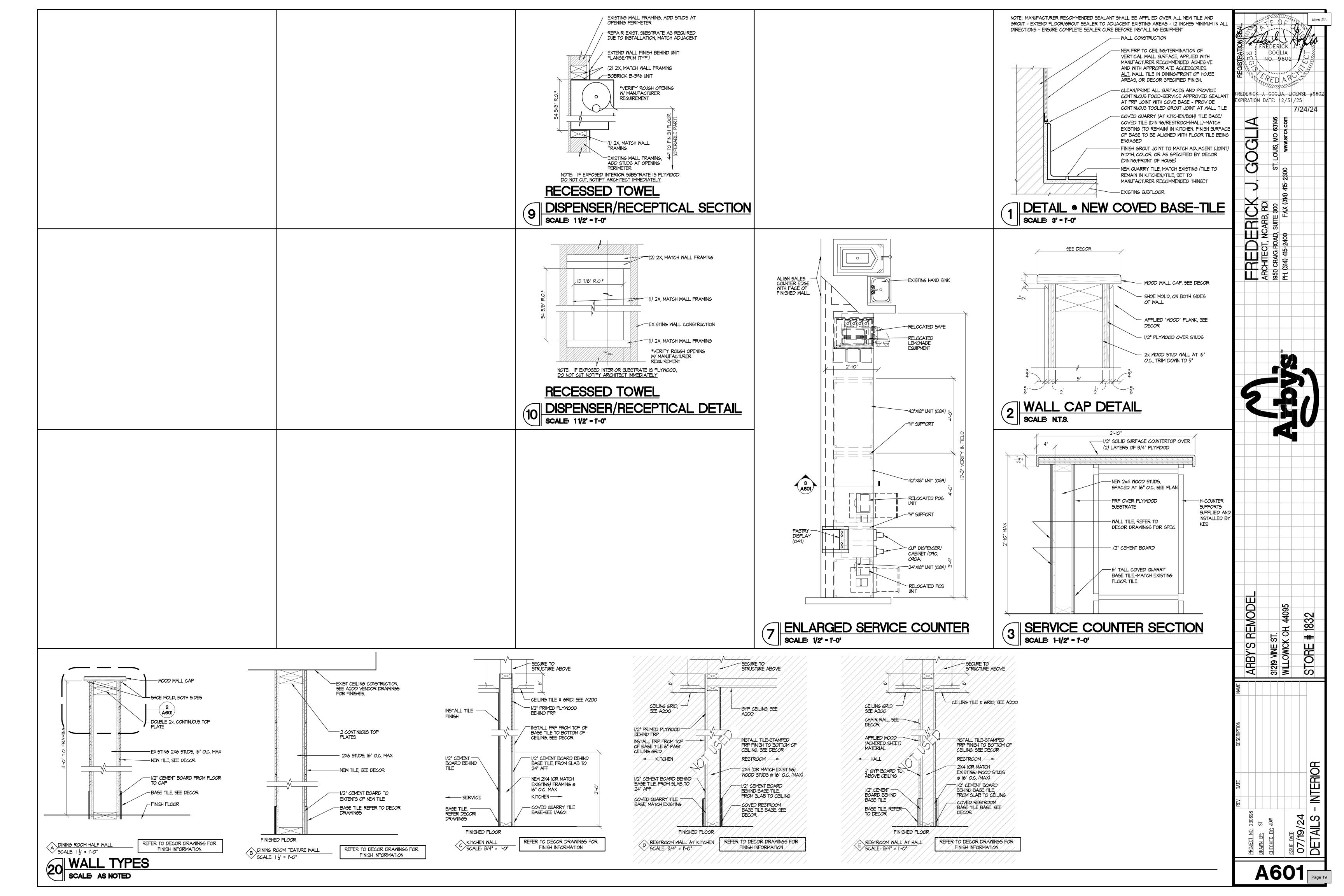
FREDERICK J. GOGLIA, LICENSE #960

7/24/24

EXPIRATION DATE: 12/31/25











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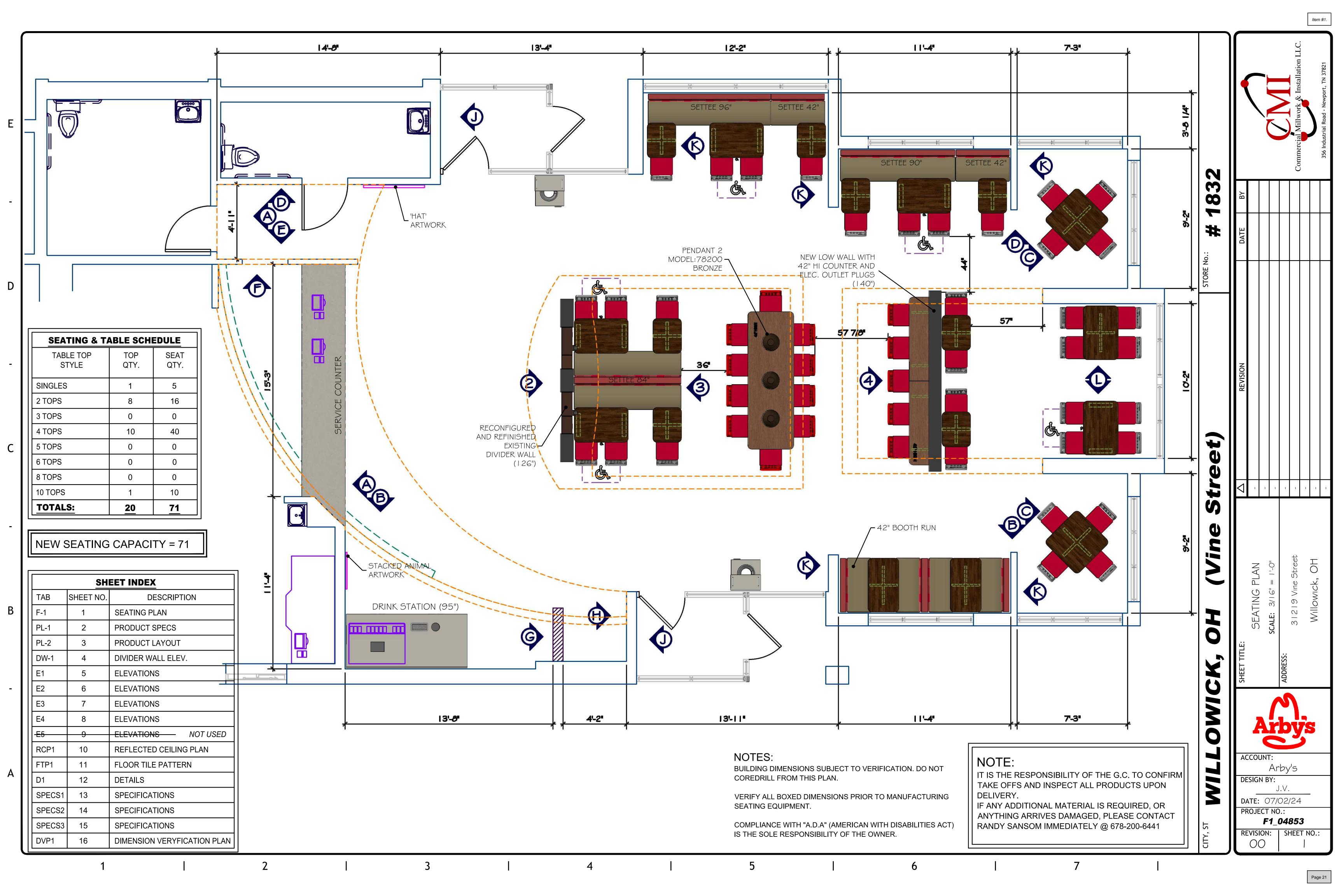
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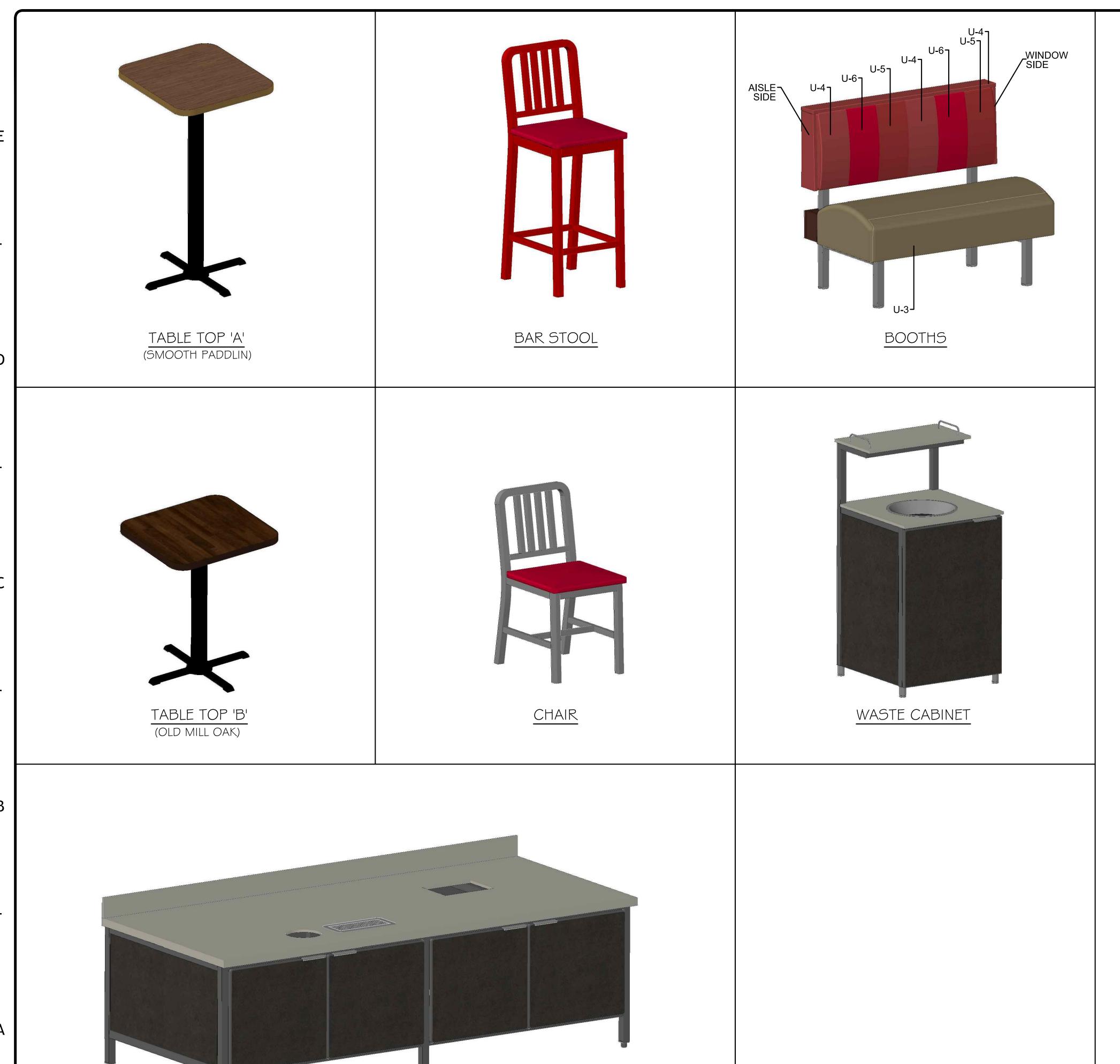
ADDRESS:

31219 Vine Street

CITY/ST:

Willowick, OH





DRINK CABINET

For Representation only. See layout for size

FURNITURE FINISHES

TABLE TOPS: FURNISHED BY INSTALLED BY CMI G.C. **SERIES: LAMINATED**

"TABLE A": PIONITE WX110 "SMOOTH PADDLIN" EDGE: PLYWOOD "TABLE B": WILSONART 7973K-12 "OLD MILL OAK"

EDGE: BROWN VINYL NOTE: HANDICAP SYMBOL ON HANDICAP TABLES

TABLE BASE: FURNISHED BY INSTALLED BY CMI G.C.

SERIES: STANDARD AND BAR HEIGHT FREESTANDING BASES FINISH: BLACK

CHAIRS (FREESTANDING): FURNISHED BY INSTALLED BY OWNER G.C.

CHAIR SERIES: #809

FRAME FINISH: M-8 QUICKSILVER

SEAT "A" UPHOLSTERY: ESP635 AMERICAN BEAUTY (U6)

FURNISHED BY INSTALLED BY **BARSTOOL (FREESTANDING):** OWNER G.C.

CHAIR SERIES: #809-30

FRAME FINISH: S-19 LIPSTICK REDUM

SERIES: UPHOLSTERED BACK PAD & SEAT

SEAT "A" UPHOLSTERY: ESP635 AMERICAN BEAUTY (U6)

BOOTH: ARBY'S 36" AFF FURNISHED BY INSTALLED BY G.C.

BACK PAD PATTERN - STANDARD SIZE & WALL BENCHES TOP CAP /SIDE PANEL: ARC-COM RODEO, AC-69953 'FIRE' #14 (U4) BACK PAD UPHOLSTERY: UPHOLSTERY 4: ARC-COM RODEO, AC-69953, 'FIRE' #14 (U4)

UPHOLSTERY 5: ARC-COM RODEO, AC-69954, 'RUBY' #15 (U5) UPHOLSTERY 6: ARC-COM RODEO, AC-69952, 'LIPSTICK' #13 (U6) SEAT PAD FINISH: ARC-COM RODEO, AC-69984, 'RHINO' #45 (U3) WELT: ARC-COM RODEO, AC-69984 'RHINO' #45 (U3)

CRUMB RAIL: FORMICA 5884-58 CHESTNUT WOODLINE STRIPES TO BE TUFTED

WASTE CABINETS: FURNISHED BY INSTALLED BY KES* G.C.

SERIES: TOP DROP ON F/S LEGS

TOP AND TRAY SHELF FINISH: CORIAN 'GLACIER WHITE' (C2) TRAY STOPS AND TRASH CHUTE: STAINLESS STEEL

CABINET/DOOR: STAINLESS STEEL CONSTRUCTION w/LAMIN. OUTER PANELS LAMINATED PANELS: NEVAMAR 'CHARCOAL ESSENCE' ES6002 (L4)

LEGS: STAINLESS STEEL BULLET FEET

BEVERAGE CABINET: FURNISHED BY INSTALLED BY KES* G.C. SERIES: FREESTANDING ON LEGS

TOP / BACK SPLASH FINISH: CORIAN 'GLACIER WHITE' (C2) CABINET/DOOR: STAINLESS STEEL CONSTRUCTION w/LAMIN. OUTER PANELS LAMINATED PANELS: NEVAMAR 'CHARCOAL ESSENCE' ES6002 (L4)

LEGS: STAINLESS STEEL BULLET FEET

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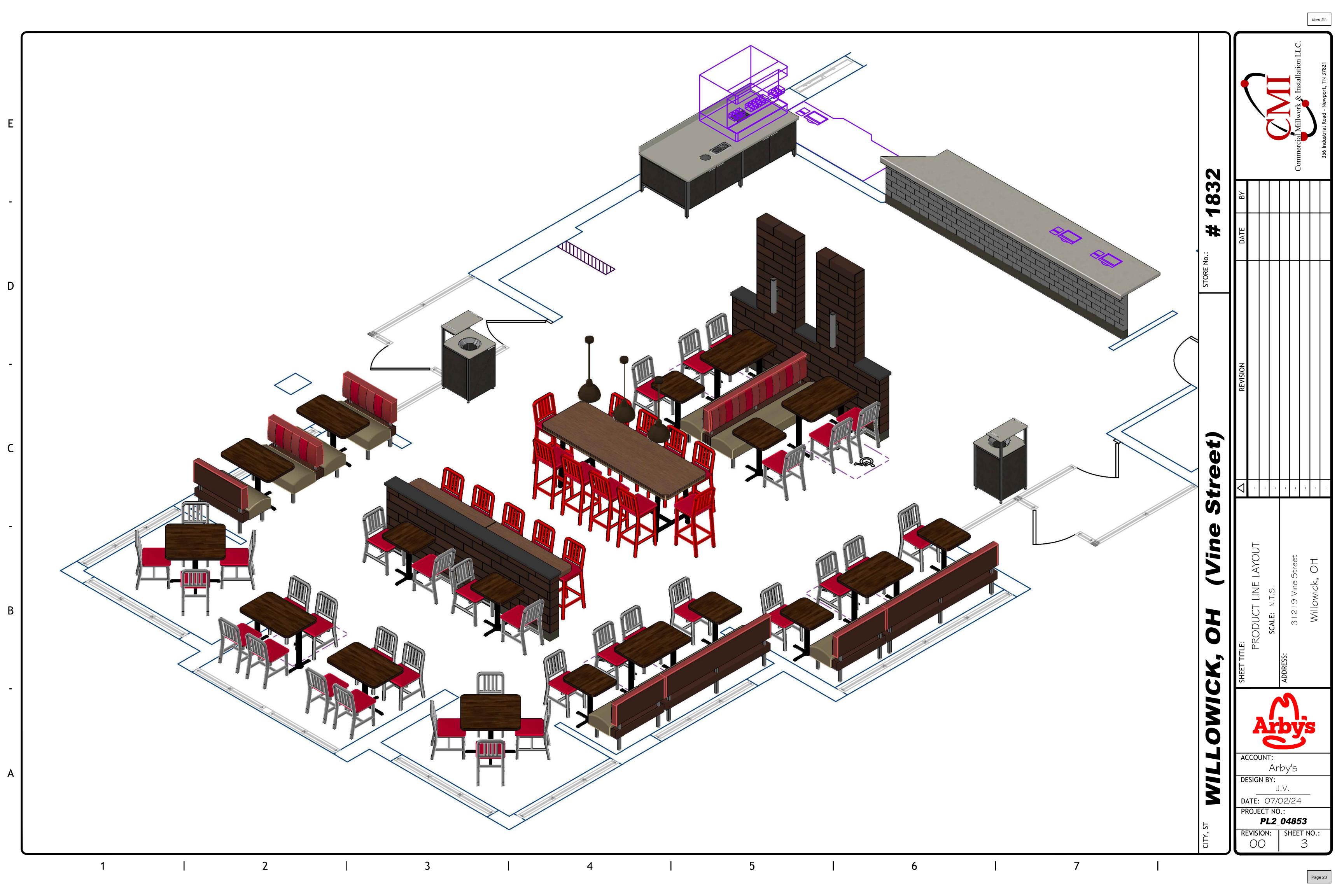


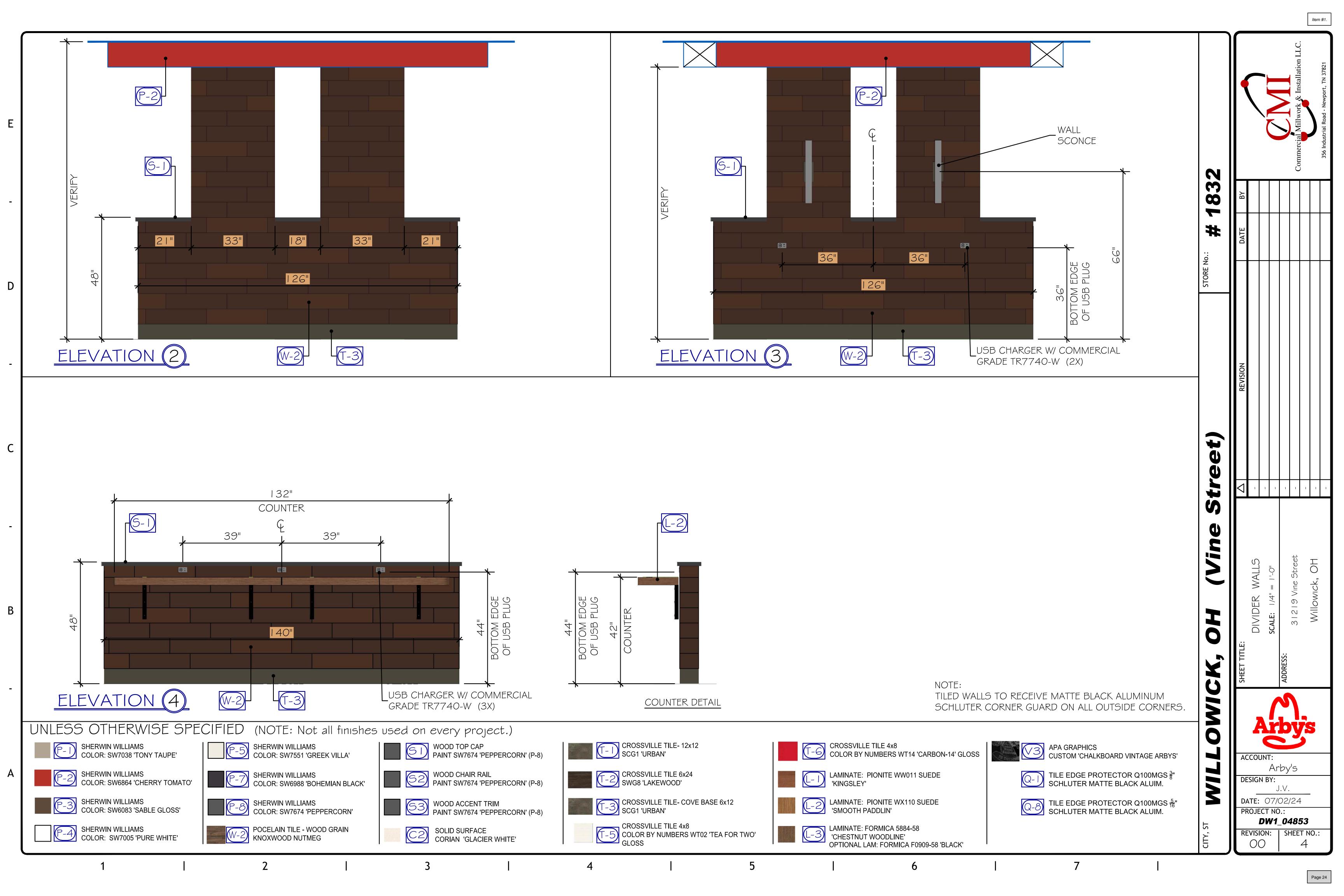
Arby's

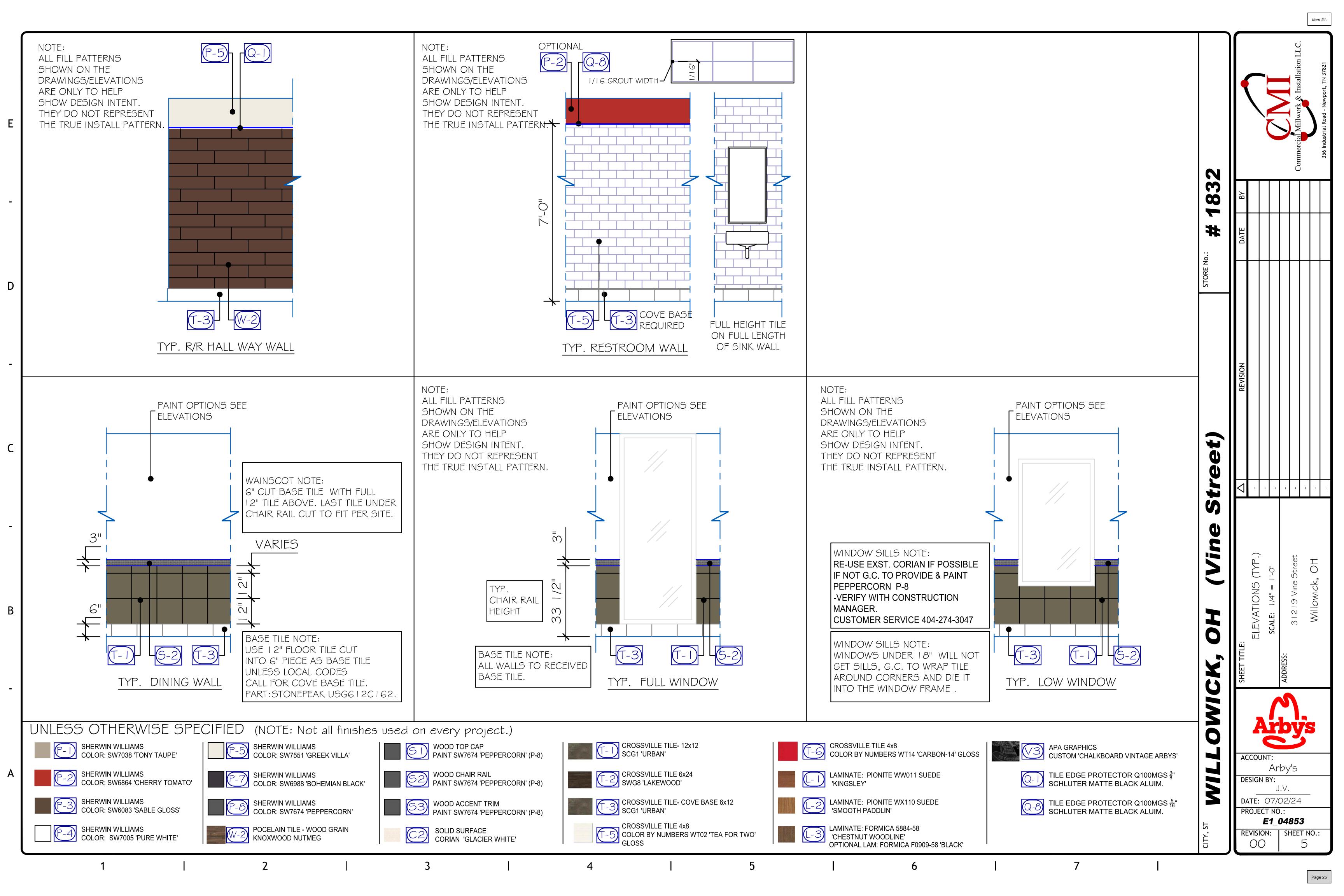
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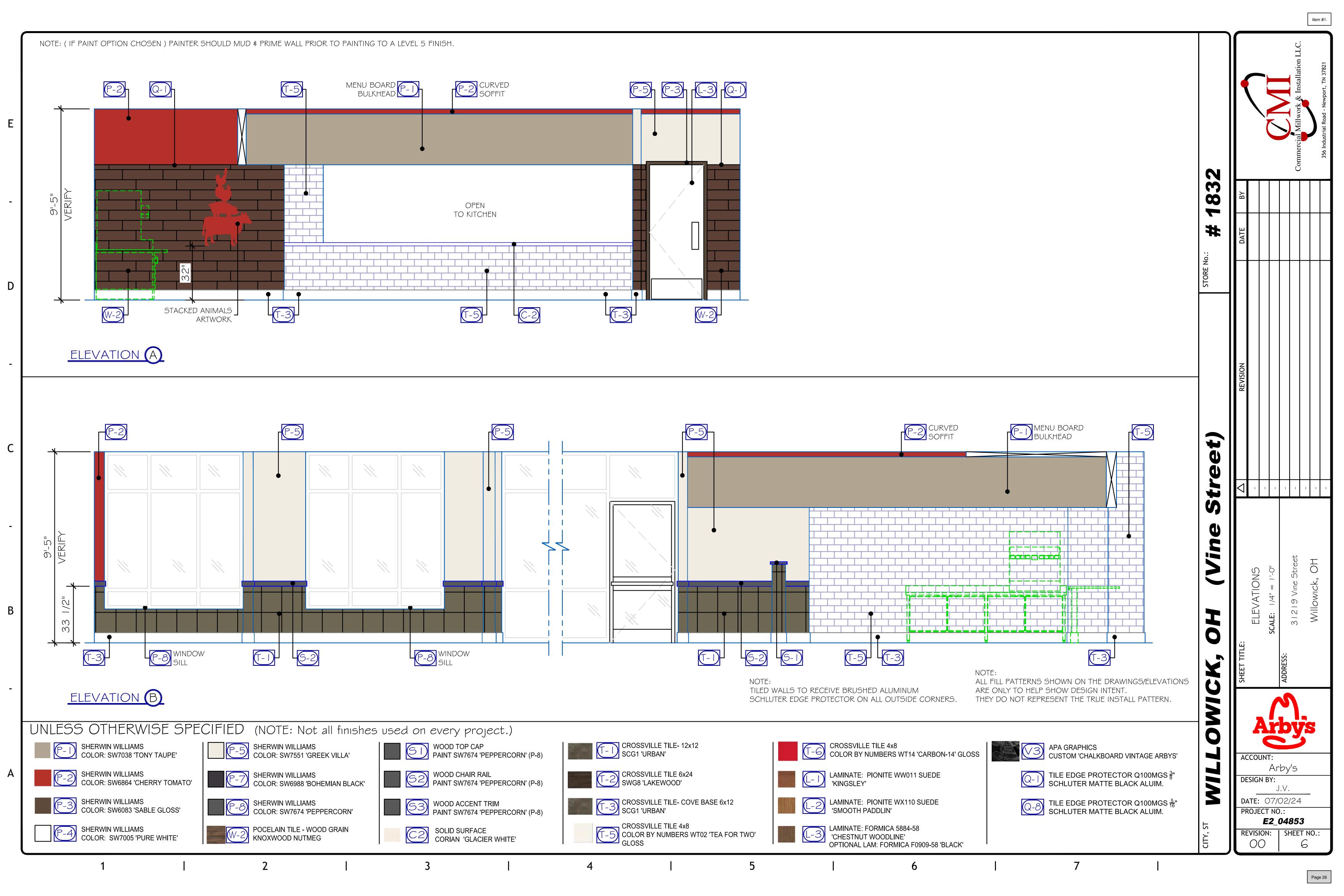
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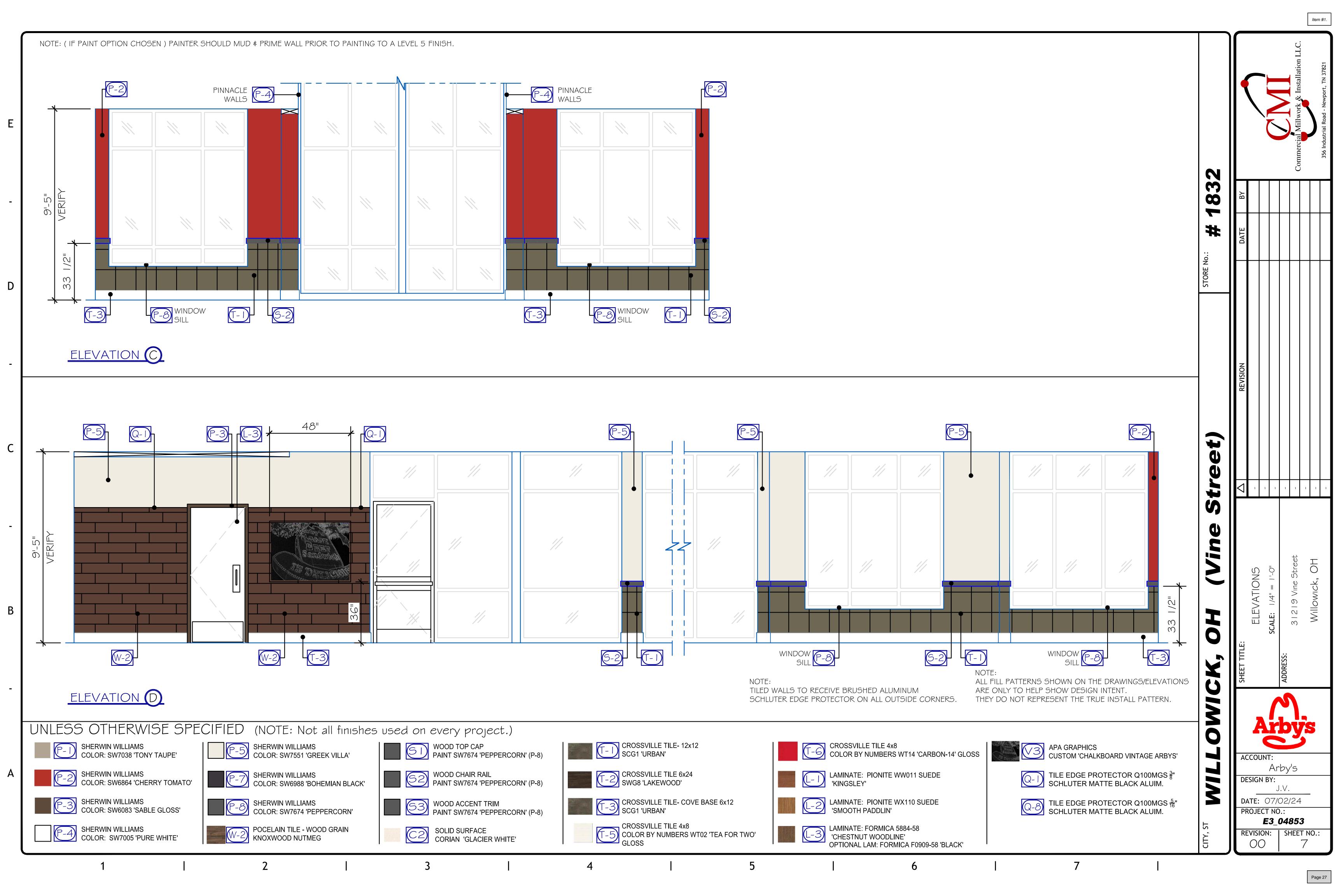
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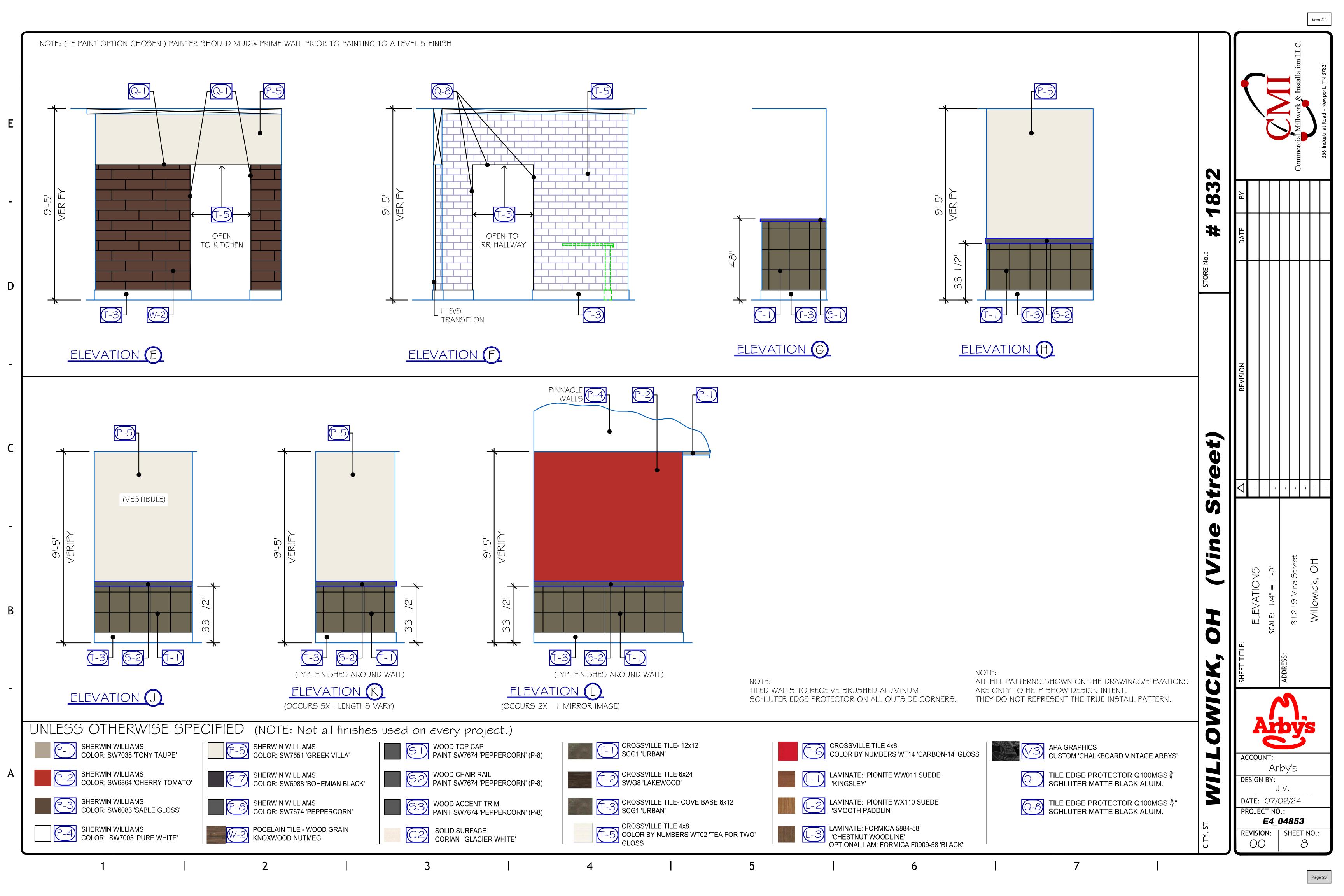


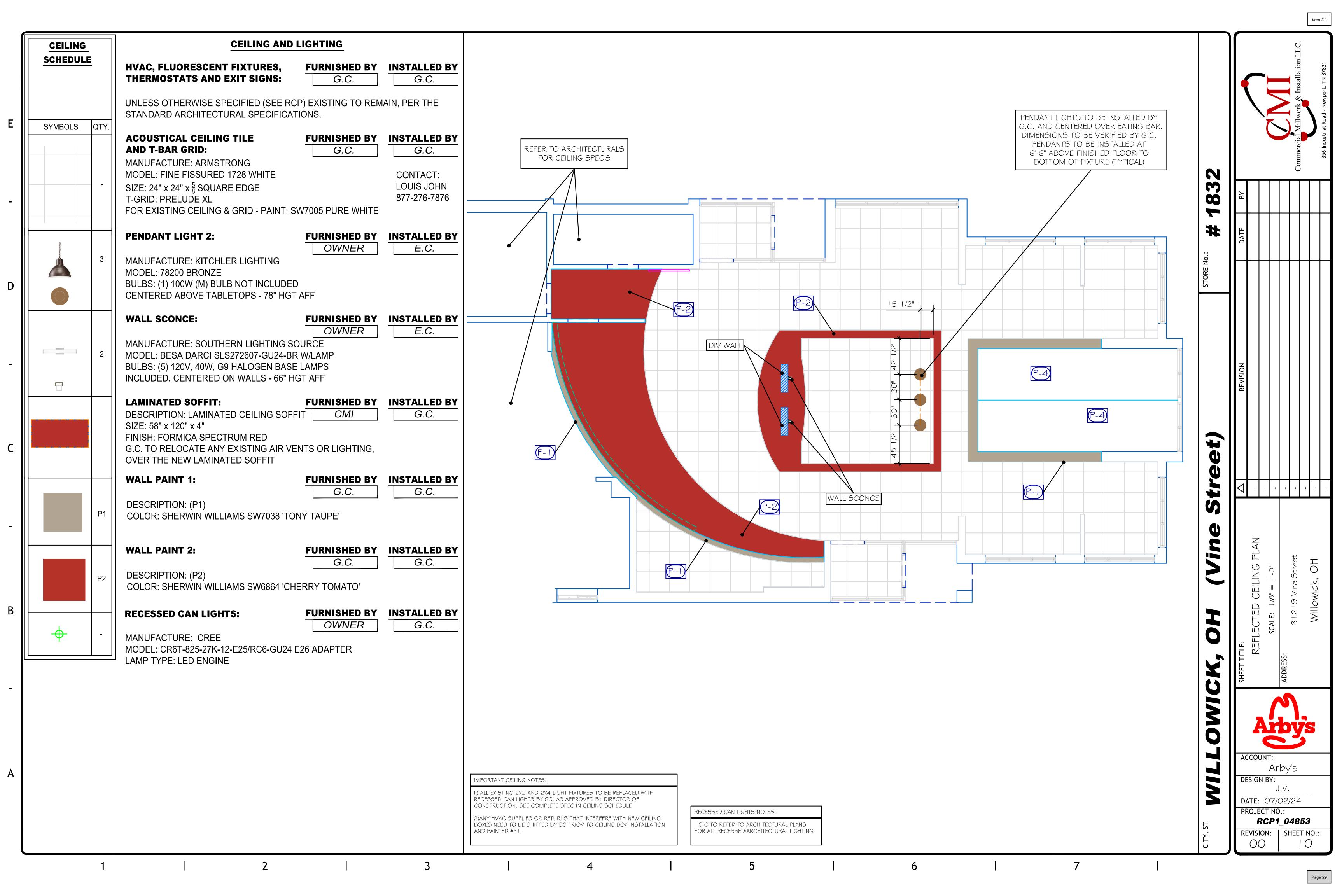


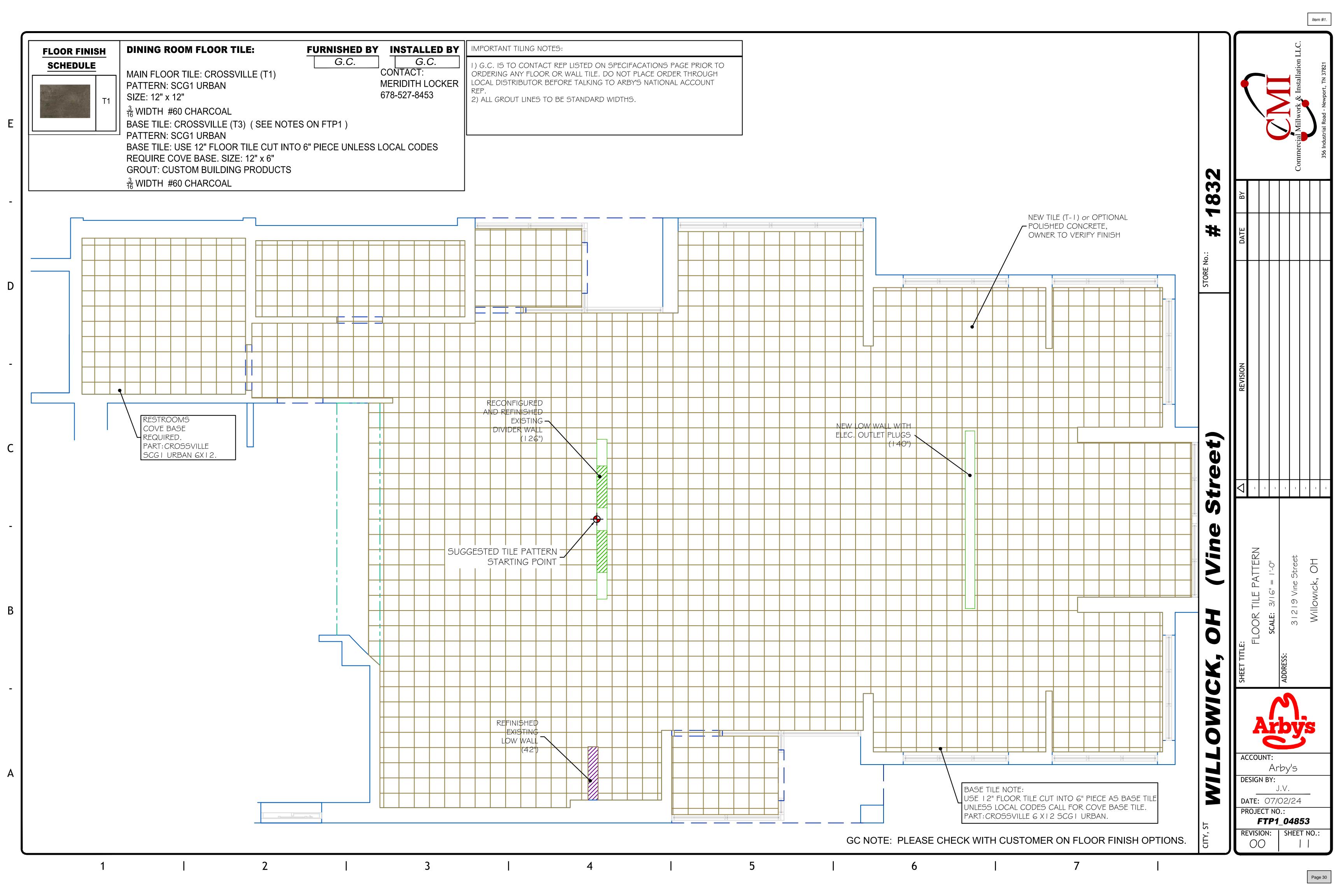


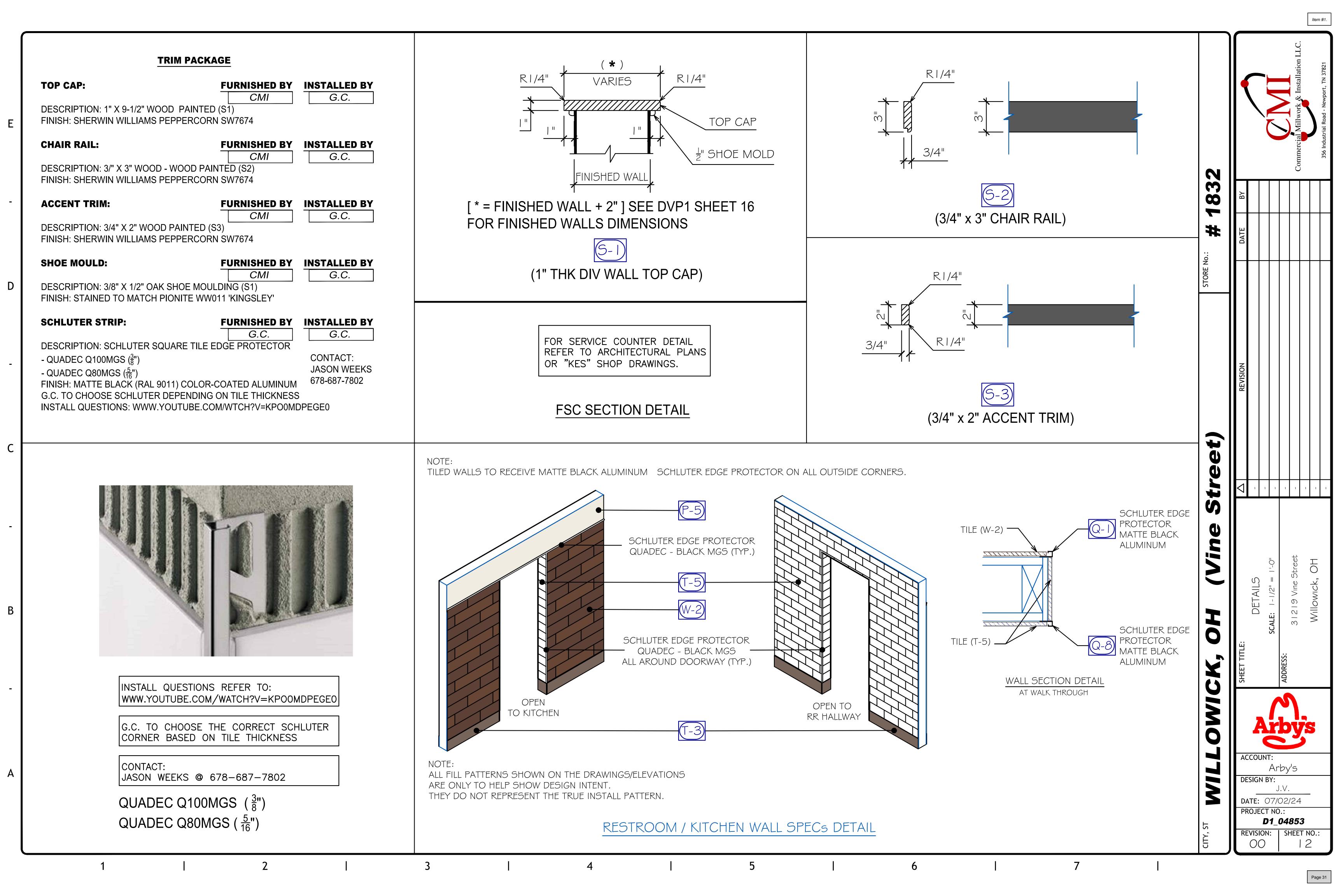












GENERAL NOTE: IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR ("GC") TO REVIEW ALL "GC" FINISHES AND DETAILS CONTAINED WITHIN THIS SET OF DÉCOR DRAWINGS WITH THE FINAL CUSTOMER. CMI HAS PROVIDED THE FINISH SCHEDULE AND DETAILS AS A SERVICE TO THE CUSTOMER, BUT WILL NOT BE HELD ACCOUNTABLE FOR ANY "GC" SUPPLIED AND INSTALLED ITEMS. THE "GC" SHOULD REVIEW THESE DRAWINGS WITH SAMPLE FINISHES THEY HAVE ACQUIRED FROM THEIR SUPPLIERS TO VERIFY THEY MEET THE CUSTOMER'S EXPECTATIONS. CMI WILL BE HAPPY TO **ASSIST IN MAKING ANY CHANGES TO THE DRAWINGS/"GC" FINISH** SPECIFICATIONS THAT ARE REQUIRED.

FURNITURE FINISHES

TABLE TOPS: FURNISHED BY INSTALLED BY G.C. **SERIES: LAMINATED** "TABLE A": PIONITE WX110 "SMOOTH PADDLIN" **EDGE: PLYWOOD** "TABLE B": WILSONART 7973K-12 "OLD MILL OAK" **EDGE: BROWN VINYL** NOTE: HANDICAP SYMBOL ON HANDICAP TABLES **TABLE BASE:** FURNISHED BY INSTALLED BY G.C. SERIES: STANDARD AND BAR HEIGHT FREESTANDING BASES FINISH: BLACK **CHAIRS (FREESTANDING):** FURNISHED BY INSTALLED BY OWNER G.C. CHAIR SERIES: #809 FRAME FINISH: M-8 QUICKSILVER SEAT "A" UPHOLSTERY: ESP635 AMERICAN BEAUTY (U6) **FURNISHED BY INSTALLED BY BARSTOOL (FREESTANDING):** G.C.OWNER CHAIR SERIES: #809-30

BOOTH: ARBY'S 36" AFF

FRAME FINISH: S-19 LIPSTICK REDUM

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C

FURNISHED BY INSTALLED BY

SERIES: UPHOLSTERED BACK PAD & SEAT

SEAT "A" UPHOLSTERY: ESP635 AMERICAN BEAUTY (U6)

BACK PAD PATTERN - STANDARD SIZE & WALL BENCHES TOP CAP /SIDE PANEL: ARC-COM RODEO, AC-69953 'FIRE' #14 (U4)

BACK PAD UPHOLSTERY: UPHOLSTERY 4: ARC-COM RODEO, AC-69953, 'FIRE' #14 (U4) UPHOLSTERY 5: ARC-COM RODEO, AC-69954, 'RUBY' #15 (U5) UPHOLSTERY 6: ARC-COM RODEO, AC-69952, 'LIPSTICK' #13 (U6) SEAT PAD FINISH: ARC-COM RODEO, AC-69984, 'RHINO' #45 (U3) WELT: ARC-COM RODEO, AC-69984 'RHINO' #45 (U3) CRUMB RAIL: FORMICA 5884-58 CHESTNUT WOODLINE

QUEUE LINE:

STRIPES TO BE TUFTED

FURNISHED BY INSTALLED BY G.C. N/A

DESCRIPTION: CURVED QUEUE LINE TOP CAP: CORIAN 'GLACIER WHITE' (C2) TRIM: PIONITE WX110 SUEDE 'SMOOTH PADDLIN' (L2) NOTE: LAMINATE GRAIN TO BE RUN HORIZONTALLY SUPPORT: 2" STAINLESS STEEL

FURNITURE FINISHES CONTINUED

FURNISHED BY INSTALLED BY **WASTE CABINETS:** KES* G.C.

SERIES: TOP DROP ON F/S LEGS TOP AND TRAY SHELF FINISH: CORIAN 'GLACIER WHITE' (C2)

TRAY STOPS AND TRASH CHUTE: STAINLESS STEEL CABINET/DOOR: STAINLESS STEEL CONSTRUCTION w/LAMIN. OUTER PANELS LAMINATED PANELS: NEVAMAR 'CHARCOAL ESSENCE' ES6002 (L4)

LEGS: STAINLESS STEEL BULLET FEET

BEVERAGE CABINET: FURNISHED BY INSTALLED BY

KES* SERIES: FREESTANDING ON LEGS TOP / BACK SPLASH FINISH: CORIAN 'GLACIER WHITE' (C2)

CABINET/DOOR: STAINLESS STEEL CONSTRUCTION w/LAMIN. OUTER PANELS LAMINATED PANELS: NEVAMAR 'CHARCOAL ESSENCE' ES6002 (L4) LEGS: STAINLESS STEEL BULLET FEET

SERVICE COUNTER TOP: FURNISHED BY INSTALLED BY

COUNTER: CORIAN 'GLACIER WHITE' (C2)

FURNISHED BY INSTALLED BY SERVICE COUNTER FASCIA: G.C. G.C.

CROSSVILLE TILE - COLOR BY NUMBERS WT02 "TEA FOR TWO" GLOSS T-5

DECOR DIVIDER WALL:

FURNISHED BY INSTALLED BY WALL BUILD G.C.

BY G.C. DESCRIPTION: DIVIDER WALL w/BASE TILE WALL FINISH: PORCELAIN TILE - KNOXWOOD NUTMEG (W2) SIZE: 6" x 24" PLANKS - PATTERN: 1/3 OFFSET - CORNERS: BLACK SCHLUTER EDGE PROTECTOR TOP CAP: WOOD - PAINTED SW7674 'PEPPERCORN (P8) BASE TILE: 6" x 12" STONEPEAK - SIMPLY MODREN 'COFFEE' (T1) GROUT: CUSTOM BUILDING PRODUCTS #60 CHARCOAL

DIVIDER LOW WALL: FURNISHED BY INSTALLED BY G.C.

DESCRIPTION: LOW WALL w/BASE TILE

WALL FINISH: PORCELAIN TILE - KNOXWOOD NUTMEG (W2) CONTACT: SIZE: 6" x 24" PLANKS - PATTERN: 1/3 OFFSET

- CORNERS: BLACK SCHLUTER EDGE PROTECTOR NICOLE BICKERSTAFF TOP CAP: WOOD - PAINTED SW7674 'PEPPERCORN (P8) (931) 210-7093

BASE TILE: 6" x 12" STONEPEAK - SIMPLY MODREN 'COFFEE' (T1) GROUT: CUSTOM BUILDING PRODUCTS #60 CHARCOAL

PERIMETER DIVIDER LOW WALL: FURNISHED BY INSTALLED BY G.C.G.C.

TOP CAP: OAK WALLCAP (S1) TOP CAP FINISH: WOOD - PAINTED SW7674 'PEPPERCORN (P8) WALL FINISH TILE: CROSSVILLE TILE- 12x12 V326 PAVEMENT (T-1) WALL FINISH TILE SIZE: 12" x 12"

BASE TILE: CROSSVILLE TILE- COVE BASE 6x12 AV326 PAVEMENT (T-3)

BASE TILE SIZE: 6" x 12"

DESCRIPTION: NEW LOW WALL

GROUT: CUSTOM BUILDING PRODUCTS #60 CHARCOAL

WALL FINISHES

BEVERAGE CABINET BACK WALL: FURNISHED BY INSTALLED BY G.C.G.C. DESCRIPTION: 4" x 8" CROSSVILLE TILE (T5) CONTACT: PATTERN: COLOR BY NUMBERS WT02 'TEA FOR TWO' DANIEL LOPEZ GROUT: $\frac{1}{16}$ WIDTH CUSTOM BUILDING PRODUCTS #60 CHARCOAL 770-570-9050 VERTICAL METAL TRIM: 1" STAINLESS STEEL DIVIDER STRIP

BEVERAGE CABINET SIDE WALL: INSTALLED BY FURNISHED BY G.C. CONTACT:

DESCRIPTION: 6" x 24" PLANKS - PATTERN: 1/3 OFFSET WALL FINISH: PORCELAIN TILE - KNOXWOOD NUTMEG (W2) TRIM: BLACK SCHLUTER EDGE PROTECTOR

DANIEL LOPEZ 770-570-9050

ABOVE PAINT: SHERWIN WILLIAMS SW6864 'CHERRY TOMATO'

WALL PAINT 1: FURNISHED BY INSTALLED BY G.C. G.C.

DESCRIPTION: (P1)

COLOR: SHERWIN WILLIAMS SW7038 'TONY TAUPE'

WALL PAINT 2: FURNISHED BY INSTALLED BY G.C. G.C.

DESCRIPTION: (P2)

COLOR: SHERWIN WILLIAMS SW6864 'CHERRY TOMATO'

FURNISHED BY WALL PAINT 3: INSTALLED BY G.C. G.C.

DESCRIPTION: (P3)

COLOR: SHERWIN WILLIAMS SW6083 'SABLE' GLOSS

WALL PAINT 4: FURNISHED BY INSTALLED BY G.C. G.C.

DESCRIPTION: (P4) (RESTROOM CEILING) COLOR: SHERWIN WILLIAMS SW7005 PURE WHITE (IF NEEDED)

WALL PAINT 5: FURNISHED BY G.C.

INSTALLED BY DESCRIPTION: (P5)

COLOR: SHERWIN WILLIAMS SW7551 'GREEK VILLA' (SATIN FINISH) LEVEL 4-5 FINISH

WALL PAINT 7:

FURNISHED BY

INSTALLED BY G.C.

G.C.

DESCRIPTION: (P7) COLOR: SHERWIN WILLIAMS SW6988 'BOHEMIAN BLACK' (SATIN FINISH) LEVEL 4-5 FINISH

WALL PAINT 8:

FURNISHED BY G.C.

DESCRIPTION: (P8)

COLOR: SHERWIN WILLIAMS SW7674 'PEPPERCORN' LEVEL 4-5 FINISH

CONTINUE ON NEXT PAGE

ACCOUNT:

Arby's DESIGN BY:

DATE: 07/02/24 PROJECT NO.:

SPECS1 04853 REVISION: | SHEET NO.:

WALL VINYL 3: FURNISHED BY INSTALLED BY G.C. CONTACT: **ARTWORK 'HAT'** OWNER DESCRIPTION: CUSTOM (V3) **CHUCK BOGLE VENDOR: APA GRAPHICS** PATTERN: CUSTOM 'CHALKBOARD VINTAGE ARBY'S' 404-355-1355 **COLOR: CUSTOM** (205)

WIDTH: $\frac{52}{54}$ "

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WALL ART: FURNISHED BY INSTALLED BY OWNER G.C.

CONTACT: DESCRIPTION: CNC CUT ALUMINUM, POWDER COATED PATTERN: STACKED ANIMALS ART **CHUCK BOGLE VENDOR: APA GRAPHICS** 404-355-1355 ITEM: SAA2 SIZE: 29" X 46" (205)

FURNISHED BY WALL SOLID WOOD BOARDS:

OWNER G.C. CONTACT: DESCRIPTION: (W1) **APA GRAPHICS CHUCK BOGLE** PATTERN: CUSTOM /RANDOM STAIN 404-355-1355 (205) SIZE: 96" x 6" PLANKS

INSTALLED BY WALL TILE 1: FURNISHED BY G.C. G.C.

CONTACT: DESCRIPTION: CROSSVILE (T1) MERIDITH LOCKER PATTERN: SCG1 URBAN 678-527-8453 SIZE: 12" x 12"

GROUT: 36 WIDTH CUSTOM BUILDING PRODUCTS #60 CHARCOAL

FURNISHED BY INSTALLED BY WALL TILE 2:

G.C. G.C. DESCRIPTION: CROSSVILLE TILE (T5) CONTACT:

MERIDITH LOCKER PATTERN: COLOR BY NUMBERS WT02 'TEA FOR TWO' SIZE: 4" x 8" 678-527-8453

GROUT: 1/16 WIDTH CUSTOM BUILDING PRODUCTS #60 CHARCOAL

WALL TILE 3: FURNISHED BY INSTALLED BY G.C. G.C.

CONTACT: DESCRIPTION: CROSSVILLE TILE (T6) PATTERN: COLOR BY NUMBERS WT14 'CARBON-14' GLOSS MERIDITH LOCKER 678-527-8453 SIZE: 4" x 8"

GROUT: 1/16 WITH CUSTOM BUILDING PRODUCTS #60 CHARCOAL

KITCHEN FRP: FURNISHED BY INSTALLED BY DESCRIPTION: PANOLAM WHITE (W-12) G.C. G.C.

RESTROOM WHITE FRP: FURNISHED BY INSTALLED BY DESCRIPTION: SYMMETRIX (M-5) G.C. G.C.

A916 SKY G48R WHITE /BLACK CORD **4X8 PANELS**

4X10 (HORIZONTAL INSTALL)

4X8 RUNNING BOND

FURNISHED BY INSTALLED BY **RESTROOM RED FRP:** DESCRIPTION: SYMMETRIX (M-6) G.C. G.C. ARZ 6864 G48R-PS CHERRY / TOMATO BLACK

INTERIOR FINISHES CONTINUED

INTERIOR DOOR FINISHES: FURNISHED BY INSTALLED BY G.C. G.C.

DESCRIPTION: SOLID CORE DOOR (L3) & (P3) FINISH: FORMICA 5884-58 'CHESTNUT WOODLINE' DOOR FRAME: SHERWIN WILLIAMS SW6083 'SABLE' GLOSS CORP OPTIONAL LAMINATE: FORMICA F0909-58 BLACK

WINDOW SILLS: FURNISHED BY INSTALLED BY KES* G.C.

CONTACT: RE-USE EXST. CORIAN IF POSSIBLE **CUSTOMER SERVICE** IF NOT G.C. TO PROVIDE WOOD PAINTED 404-274-3047 SHERWIN WILLIAMS PEPPERCORN SW7674 P-8 **NOTE:**

ALL SILLS SHIP AT A STANDARD WIDTH OF 5". IF A CUSTOM WIDTH IS NEEDED, IT'S THE RESPONSIBILITY OF THE PROJECT MANAGER TO NOTIFY "KES" OF THE NEW WIDTH REQUIRED (PRIOR TO **CONSTRUCTION START).**

FURNISHED BY INSTALLED BY **WALL/WINDOW TRIM:** CMI G.C.

DESCRIPTION: WOOD PAINTED (S-1) DISTRIBUTOR: SHERWIN WILLIAMS COLOR: SHERWIN WILLIAMS PEPPERCORN SW7674

TYPICAL WALL (FOR ALL 4 WALLS): CROSSVILLE TILE PATTERN: COLOR BY NUMBERS MODEL: WT02 'TEA FOR TWO' GLOSS SIZE: 4" x 8" (T-5) UP TO 7'-0". PAINT P-2 TO CEILING CEILING PAINT (P4)

COLOR: SHERWIN WILLIAMS SW7005 PURE WHITE (IF NEEDED)

RESTROOM PARTITIONS: FURNISHED BY INSTALLED BY G.C. G.C.

FINISH: FORMICA 5884-58 'CHESTNUT WOODLINE'

TILE WORK

DINING ROOM FLOOR TILE: FURNISHED BY INSTALLED BY G.C. G.C.

CONTACT: MAIN FLOOR TILE: CROSSVILLE (T1) MERIDITH LOCKER PATTERN: SCG1 URBAN 678-527-8453 SIZE: 12" x 12"

BASE TILE: CROSSVILLE (T3) (SEE NOTES ON FTP1) PATTERN: SCG1 URBAN

BASE TILE: USE 12" FLOOR TILE CUT INTO 6" PIECE UNLESS LOCAL CODES

REQUIRE COVE BASE. SIZE: 12" x 6" GROUT: CUSTOM BUILDING PRODUCTS

KITCHEN FLOOR TILE:

3 WIDTH #60 CHARCOAL

FURNISHED BY INSTALLED BY G.C. G.C. CONTACT: MERIDITH LOCKER

678-527-8453

FLOOR TILE: CROSSVILLE 6" X 6" PATTERN: 310 MAYFLOWER QUARRY TILE SCHLUTERS:

DIPLEX E90/AHK 1S/AE, DIPLEX I 90/AHK 1S/AE,

RONDEC DB 14 AE AND Q 125 AE

INTERIOR FINISHES CONTINUED

FURNISHED BY INSTALLED BY **RESTROOM FLOOR TILE:** G.C. G.C.

CONTACT: MAIN FLOOR TILE: CROSSVILLE (T1) MERIDITH LOCKER PATTERN: SCG1 URBAN 678-527-8453 SIZE: 12" x 12" BASE TILE: CROSSVILLE (T3) PATTERN: SCG1 URBAN

COVE BASE: USG612C162 SIZE: 12" x 6"

GROUT: 3/16 WIDTH CUSTOM BUILDING PRODUCTS #60 CHARCOAL

CEILING AND LIGHTING

HVAC, FLUORESCENT FIXTURES, FURNISHED BY INSTALLED BY THERMOSTATS AND EXIT SIGNS: G.C. G.C.

UNLESS OTHERWISE SPECIFIED (SEE RCP) EXISTING TO REMAIN, PER THE STANDARD ARCHITECTURAL SPECIFICATIONS.

ACOUSTICAL CEILING TILE FURNISHED BY INSTALLED BY **AND T-BAR GRID:** G.C. G.C.

MANUFACTURE: ARMSTRONG MODEL: FINE FISSURED 1728 WHITE CONTACT: LOUIS JOHN SIZE: 24" x 24" x $\frac{5}{8}$ SQUARE EDGE 877-276-7876 T-GRID: PRELUDE XL

RESTROOMS & SERVICE AREA FURNISHED BY INSTALLED BY **CEILING:** G.C. G.C.

FINISH: GYP BOARD P-4 PURE WHITE, REFER TO ARCHITECTURAL DRAWINGS

LIGHTING VENDORS:

VILLA LIGHTING: HERMITAGE LIGHTING: LUCAS DEWULF DAVID JACKSON 314-633-0473 WORK 615-843-3367 WORK 314-285-4450 MOBILE 615-337-0576 MOBILE lucas.dewulf@villalighting.com davidj@hlg.com

FOR EXISTING CEILING & GRID - PAINT: SW7005 PURE WHITE

PENDANT LIGHT 2:

FURNISHED BY INSTALLED BY OWNER E.C.

MANUFACTURE: KITCHLER LIGHTING MODEL: 78200 BRONZE BULBS: (1) 100W (M) BULB NOT INCLUDED CENTERED ABOVE TABLETOPS - 78" HGT AFF

WALL SCONCE:

FURNISHED BY INSTALLED BY OWNER E.C.

MANUFACTURE: SOUTHERN LIGHTING SOURCE MODEL: BESA DARCI SLS272607-GU24-BR W/LAMP BULBS: (5) 120V, 40W, G9 HALOGEN BASE LAMPS INCLUDED. CENTERED ON WALLS - 66" HGT AFF

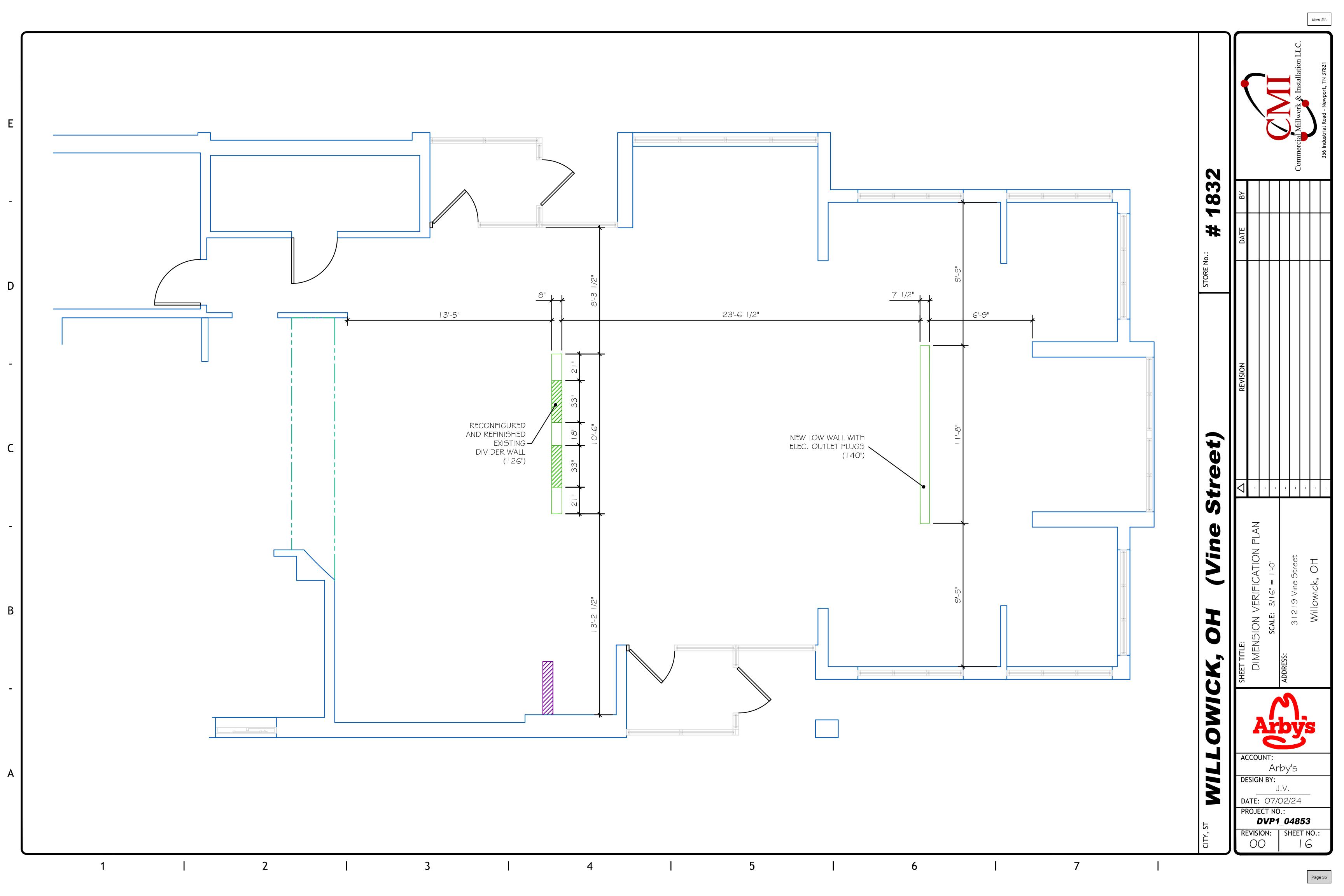
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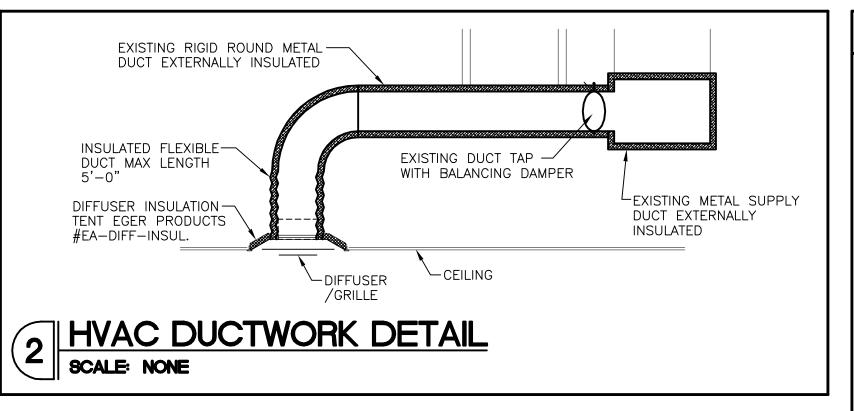
INSTALLED BY

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INTERIOR FINISHES CONTINUE	<u>D</u>		INTERIOR FINISH	HES CONTINUED							vork & Installation LLC.
LAMINATED SOFFIT: DESCRIPTION: LAMINATED CEILING		INSTALLED BY G.C.	BRICK WALL VEN	G.C.	G.C.						ercial Millw
SIZE: 58" x 120" x 4" FINISH: FORMICA SPECTRUM RED G.C. TO RELOCATE ANY EXISTING A OVER THE NEW LAMINATED SOFFIT				EST PANEL COMPANY - EVOLUTION BE A SERIES - STRAIGHT	CONTACT: GABE POWERS (270) 788-3535				32		Comm
RECESSED CAN LIGHTS:		INSTALLED BY G.C.	GROUT: CUSTOM E COLOR: BRIGHT W	BUILDING PRODUCTS, SANDED /HITE # 381	G.C.				18	E BY	
MANUFACTURE: CREE MODEL: CR6T-825-27K-12-E25/RC6-G LAMP TYPE: LED ENGINE	GU24 E26 ADAPTER			EST PANEL COMPANY - EVOLUTION BE A SERIES - STRAIGHT					E No.:	DATE	
ARBYS 'A' CAROUSEL CHANNEL LETTER LIGHT/ART:	FURNISHED BY OWNER	G.C.	GROUT: CUSTOM E COLOR: BRIGHT W	BUILDING PRODUCTS, SANDED /HITE # 381					STOR		
MANUFACTURE: ALLEN INDUSTRIES SIZE: 60" x 57"W CENTERED AT 60" AFF											
TRIM P	ACKAGE									NOIS	
TOP CAP:	FURNISHED BY CMI	INSTALLED BY G.C.								REVI	
DESCRIPTION: 1" X 9-1/2" WOOD PAI FINISH: SHERWIN WILLIAMS PEPPER	• •								(1)		
CHAIR RAIL:	FURNISHED BY CMI	G.C.							eet		
DESCRIPTION: 3/" X 3" WOOD - WOO FINISH: SHERWIN WILLIAMS PEPPEF	` ,								Str	1 1 1	
ACCENT TRIM: DESCRIPTION: 3/4" X 2" WOOD PAINT	FURNISHED BY CMI	G.C.							a		
FINISH: SHERWIN WILLIAMS PEPPEF	RCORN SW7674	INICTALLED DV							/in	SN	reet.
SHOE MOULD: DESCRIPTION: 3/8" X 1/2" OAK SHOE	FURNISHED BY CMI MOULDING (S1)	G.C.								ICATIO	Vine St
FINISH: STAINED TO MATCH PIONITE SCHLUTER STRIP:		INSTALLED BY							I	SPECIFI SCALE: N.	8 2 2 2
DESCRIPTION: SCHLUTER SQUARE	G.C.	G.C.								TITLE:	:2SS:
- QUADEC Q100MGS $(\frac{3}{8}")$ - QUADEC Q80MGS $(\frac{5}{16}")$ FINISH: MATTE BLACK (RAL 9011) CC	DLOR-COATED ALUMINUM	CONTACT: JASON WEEKS 678-687-7802							2	SHEET	ADDRI
G.C. TO CHOOSE SCHLUTER DEPENINSTALL QUESTIONS: WWW.YOUTUE	IDING ON TILE THICKNESS									A	chus
									07	ACCOUNT:	
										DESIGN BY:	rby's : J.V.
										PROJECT NO SPECE	7/02/24 No.: S 2_0485 ;
									CITY, S	REVISION:	SHEET NO
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MECHANICAL GENERAL NOTES

A. ALL WORK AND MATERIALS SHALL COMPLY WITH STATE AND LOCAL CODE REQUIREMENTS AS APPROVED AND AMENDED BY THE GOVERNING CITY, INCLUDING APPLICABLE SECTIONS OF NFPA, UBC, OSHA, OR ANY INTERIM AMENDMENTS AT THE TIME OF THE PROPOSAL. PURCHASE ALL PERMITS ASSOCIATED WITH THE WORK. OBTAIN ALL INSPECTIONS REQUIRED BY CODE.

B. CONTRACTORS AND SUB-CONTRACTORS SHALL CAREFULLY REVIEW THE CONSTRUCTION DOCUMENTS. INFORMATION REGARDING THE WORK IS DISPERSED THROUGHOUT THE DOCUMENT SET AND CANNOT BE ACCURATELY DETERMINED WITHOUT REFERENCE TO THE COMPLETE DOCUMENT SET.

C. EXISTING CONDITIONS ARE BASED ON "AS-BUILT" DRAWINGS PROVIDED BY THE OWNER AND LIMITED FIELD VERIFICATION. CONTRACTOR SHALL ADJUST TO ACTUAL FIELD CONDITIONS AT NO ADDITIONAL EXPENSE TO THE OWNER. CONTRACTOR IS TO FIELD VERIFY EXISTING CONDITIONS PRIOR TO BIDDING.

D. ALL EQUIPMENT AND APPLIANCES SHALL BE INSTALLED AS REQUIRED BY THE TERMS OF THEIR APPROVAL, IN ACCORDANCE WITH THE CONDITIONS OF THE LISTING, THE MANUFACTURER'S INSTALLATION INSTRUCTIONS AND THE LOCAL CODE. MANUFACTURER'S INSTALLATION INSTRUCTIONS SHALL BE AVAILABLE ON THE JOB SITE AT THE TIME OF INSPECTION.

E. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO RECEIVE, OFFLOAD, STORE, INSURE, CARRY UP, DISPOSE OF DEBRIS AND SET IN PLACE ALL OWNER-FURNISHED ITEMS AND EQUIPMENT.

F. EXHAUST FANS SHALL BE LOCATED A MINIMUM OF 10'-0" HORIZONTAL DISTANCE FROM FRESH AIR INTAKES OR SHALL HAVE A VERTICAL SEPARATION OF 3'-0" ABOVE FRESH AIR INTAKES.

G. CONTRACTOR SHALL PROVIDE DUCTWORK SUPPORTS AND HANGERS PER CODE.

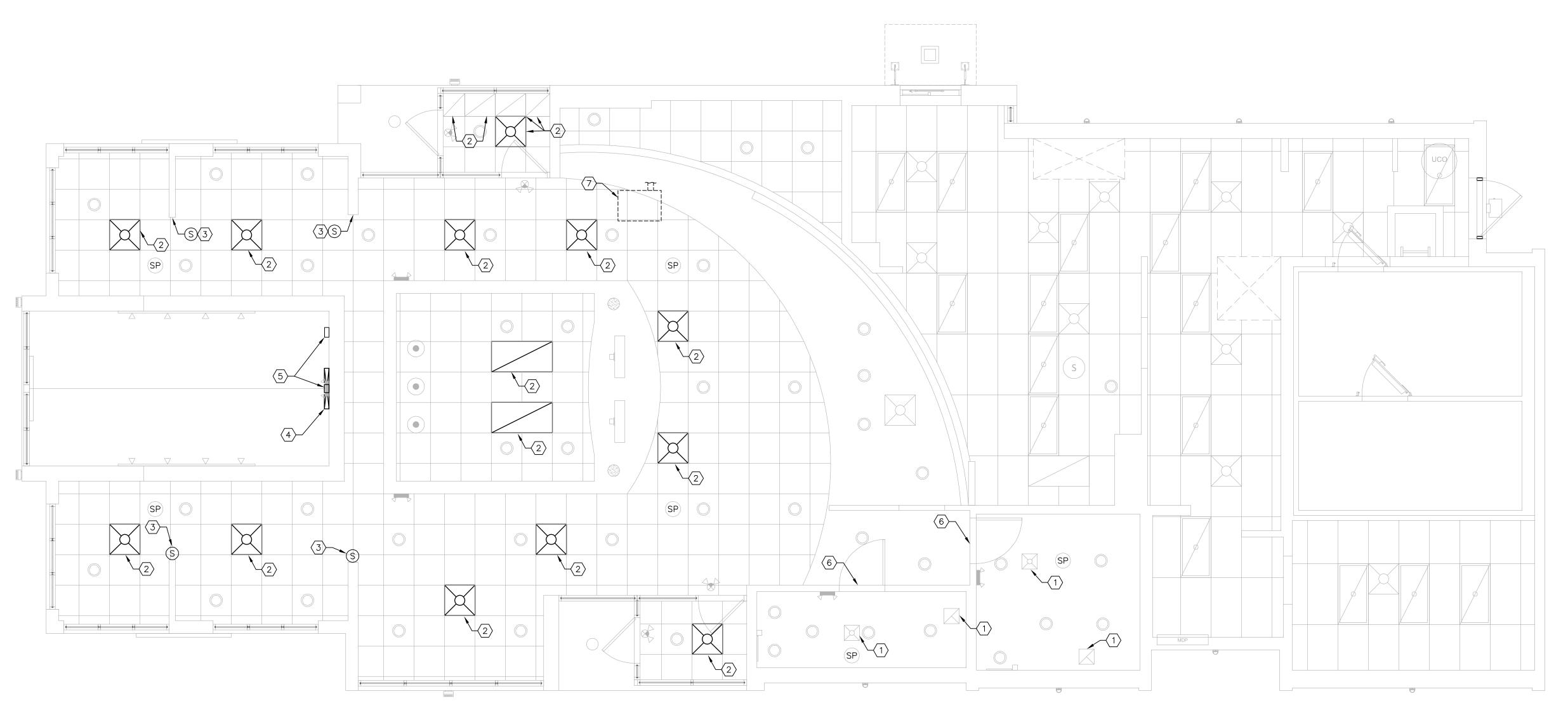
H. CONTRACTOR SHALL PROVIDE SHOP DRAWINGS SHOWING PROPOSED FABRICATION AND INSTALLATION COORDINATED WITH EXISTING FIELD CONDITIONS AND OTHER TRADES.

I. CONTRACTOR SHALL COORDINATE INSTALLATION OF MECHANICAL WORK WITH ALL OTHER TRADES TO AVOID UNNECESSARY DELAY OR INTERFERENCES. CONTRACTOR TO REVIEW ARCHITECTURAL AND EQUIPMENT SHEETS.

THE EQUIPMENT AND DIMENSIONED LOCATIONS FOR CONNECTIONS ARE ACCURATE TO THE BEST OF OUR KNOWLEDGE, BUT SHALL BE VERIFIED WITH THE EQUIPMENT SUPPLIER, EQUIPMENT ROUGH—IN DRAWINGS, AND/OR THE OWNER. IN SOME INSTANCES, THE OWNER OR SUPPLIER MAY MAKE SUBSTITUTIONS OR THE EQUIPMENT MAY VARY FROM WHAT IS SHOWN ON THE PLAN. THE ARCHITECT/ENGINEER SHALL BE IMMEDIATELY NOTIFIED, PRIOR TO CONSTRUCTION, OF ANY DEVIATIONS FROM WHAT IS SHOWN OR IMPLIED ON THESE DRAWINGS. FAILURE OF THE APPROPRIATE CONTRACTOR TO VERIFY ROUGH—INS OR THEIR LOCATIONS SHALL PLACE THE RESPONSIBILITY FOR ANY SUBSEQUENT RELOCATION AND/OR ADDITIONAL ROUGH—INS DIRECTLY UPON THE CONTRACTOR.

MECHANICAL KEYED NOTES

- EXISTING AIR DEVICES LOCATED IN TOILET ROOM TO REMAIN. CLEAN AND PROVIDE GENERAL MAINTENANCE AS REQUIRED. PAINT TO MATCH ADJACENT CEILING. FIELD VERIFY LOCATION.
- 2 EXISTING AIR DEVICE TO BE RELOCATED IN NEW DINING ROOM CEILING AS SHOWN. CLEAN AND PROVIDE GENERAL MAINTENANCE AS REQUIRED. PAINT TO MATCH ADJACENT CEILING. MODIFY EXISTING DUCTWORK/FLEX AS NEEDED. FIELD VERIFY LOCATION.
- (3) EXISTING TEMPERATURE SENSOR. MAINTAIN AND PROTECT DURING NEW CONSTRUCTION. FIELD VERIFY LOCATION.
- EXISTING WALL MOUNTED SUPPLY GRILLE ON WALL OF EXISTING ATRIUM TO REMAIN. CLEAN AND PROVIDE GENERAL MAINTENANCE AS REQUIRED. PAINT TO MATCH ADJACENT SURFACE.
- EXISTING WALL MOUNTED GRILLE WITH FAN CONTROLLER ON WALL OF EXISTING IN ATRIUM TO REMAIN. CLEAN AND PROVIDE GENERAL MAINTENANCE AS REQUIRED. PAINT TO MATCH ADJACENT WALL. FIELD VERIFY LOCATION. PROVIDE NEW GRILLE IF NONE EXISTS. THE GRILLE SHALL BE SIZED APPROPRIATELY FOR THE AMOUNT OF AIR BEING DISCHARGED.
- 6 ENSURE DOOR UNDERCUT 0.75". COORDINATE WITH GENERAL CONTRACTOR.
- (7) EXISTING CONDENSING UNIT FOR DINING ROOM ICE MACHINE TO REMAIN. CONTRACTOR SHALL RECONNECT REFRIGERANT LINES TO AFTER EXISTING ICE MACHINE RELOCATION. FIELD VERIFY LOCATION.





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	<u>PROJECT NO:</u> 230698		HAKBY & KEMODEL		7/
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1	CHECKED BY: JCC		31219 VINE ST.	1950 CRAIG ROAD, SUITE 300 ST. LOUIS, MO 63146	E-
(_			000 314 (196) × 1	73 73 73
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GENERAL NOTES

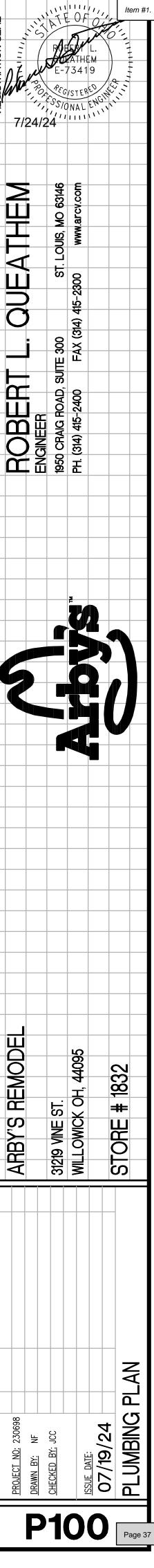
- A. SOIL AND WASTE PIPE SHALL SLOPE 2% MINIMUM, UNLESS OTHERWISE NOTED OR REQUIRED BY CODE.
- B. ALL VALVES, SHOCK ARRESTORS OR OTHER EQUIPMENT SHOWN IN WALLS OR ABOVE NON-ACCESSIBLE CEILING SHALL BE INSTALLED BEHIND AN ACCESS PANEL.
- C. PRIOR TO COMMENCING WORK ON THIS PROJECT, CONTRACTOR SHALL VERIFY DEPTH, SIZE, LOCATION AND CONDITION OF ALL EXISTING UTILITIES IN FIELD BEFORE STARTING WORK. SHOULD CONDITIONS EXIST OTHER THAN THOSE INDICATED WHICH WOULD CAUSE THE DESIGN TO BE ALTERED, CONTRACTOR SHALL NOTIFY OWNER IMMEDIATELY.
- D. CONTRACTOR SHALL COORDINATE INSTALLATION OF PLUMBING WORK WITH ALL OTHER TRADES SO AS TO AVOID UNNECESSARY DELAY OR INTERFERENCES. CONTRACTOR TO REVIEW ARCHITECTURAL AND EQUIPMENT SHEETS.
- E. ALL PLUMBING WORK AND MATERIALS SHALL BE INSTALLED IN ACCORDANCE WITH ALL APPLICABLE STATE & LOCAL ORDINANCES & REGULATIONS HAVING JURISDICTION. CONTRACTOR SHALL OBTAIN ALL APPROVALS REQUIRED FROM REGULATING AGENCIES BEFORE STARTING WORK. ALL PLUMBING WORK & MATERIALS SHALL MEET THE REQUIREMENTS OF THE LATEST EDITIONS OF THE LOCAL PLUMBING CODE, UNLESS OTHERWISE REQUIRED BY LOCAL AUTHORITY. OBTAIN & PAY FOR ALL PERMITS, FEES & INSPECTIONS REQUIRED BY GOVERNING AUTHORITIES. ALL PIPING TO BE CONCEALED UNLESS NOTED OTHERWISE.
- F. THE EQUIPMENT ROUGH-INS AS SHOWN ARE BASED UPON AVAILABLE INFORMATION. HOWEVER, IN SOME INSTANCES, THE OWNER OR SUPPLIER MAY SUBSTITUTE OR THE EQUIPMENT ITEM MAY VARY FROM WHAT IS SHOWN, THEREFORE, THE CONTRACTOR SHALL VERIFY ALL CRITICAL DIMENSIONS WITH THE OWNER PRIOR TO CONSTRUCTION. FAILURE OF THE CONTRACTOR TO VERIFY THESE DIMENSIONS SHALL PLACE THE RESPONSIBILITY FOR ANY SUBSEQUENT RELOCATION DIRECTLY ON THE CONTRACTOR.
- G. PROVIDE FAUCETS UNLESS OTHERWISE NOTED, TRAPS, STOPS, GATE VALVES, GAS COCKS, WATER HAMMER ARRESTERS, WALL CLEANOUTS, CLEANOUT COVERS, FLEX CONNECTIONS, SHUT-OFF VALVES AND INDIRECT WASTE TO AN APPROVED RECEPTOR AND ALL NECESSARY TRIM FOR A COMPLETELY INSTALLED & CONNECTED PLUMBING SYSTEM.
- H. INSTALL SHUTOFF VALVES ON ALL HOT & COLD WATER LINES TO FIXTURE OR APPLIANCE. ALL EXPOSED WATER AND WASTE LINES SHALL BE CHROME PLATED. . ALL VALVES, UNIONS, ETC. TO BE SAME SIZE AS PIPE UNLESS OTHERWISE INDICATED ON DRAWINGS.
- J. SET TEMPERED WATER TEMPERATURE TO 110°F.

			F	PLUMB	ING FL	XTURE	SCHEDULE
PLAN			COI	NNECTION S	SIZE		
CODE	DESCRIPTION	COLD WATER	110° WATER	HOT WATER	WASTE	VENT	SPECIFICATIONS
MV-1	MIXING VALVE	3/8"	3/8"	3/8"			WATTS USG-B-SC (OR APPROVED EQUAL) THERMOSTATIC MIXING VALVE. ASSE 1070, MOUNT UNDER LAVATORY/HANDSINK. SET AT 110°F WITH SATIN CHROME FINISH.
WC-1	WATER CLOSET (FLOOR MOUNTED HANDICAP)	1/2"			3"	2"	AMERICAN STANDARD CADET 3 WITH ELONGATED BOWL IN WHITE #270AA.001 WITH RIGHT-HAND TRIP LEVER YORKVILLE/CADET FLUSHMETER TANK MODEL 4142.800.020 (OR APPROVED EQUAL) WITH OPEN FRONT SEAT IN WHITE. PROVIDE SUPPLY AND STOP.
L-1	LAVATORY (WALL HUNG HANDICAP)	1/2"	1/2"		1-1/4"	1-1/2"	AMERICAN STANDARD LUCERNE #0355.02 WITH BATTERY POWERED FAUCET — SLOAN #EBF—650 SENSOR ACTIVATED FAUCET, 0.5 GPM VANDEL RESISTANT SPRAY HEAD. ADA COMPLIANT WALL MOUNTED WHITE VITREOUS CHINA LAVATORY WHITE 4" CENTER FAUCET HOLES, OVERFLOW. CHROME PLATED BRASS 4" CENTER SET. CHROME PLATED GRID STRAINER DRAIN WITH CHROME PLATED BRASS TAILPIECE. CHROME PLATED BRASS P—TRAP WITH CLEANOUT, WALL BEND AND WALL FLANGE. CHROME PLATED BRASS LOOSE KEY ANGLE BALLSTOP WITH CHROME PLATED FLEXIBLE COPPER SUPPLY RISERS. PROVIDE TRUEBRO LAV—GUARD 2 E—Z MOLDED VINYL SAFETY COVERS FOR ALL EXPOSED SUPPLY AND DRAIN PIPING. RIGID IN—WALL CONCEALED ARM LAVATORY SUPPORT SYSTEM — ZURN #Z1231.
HS-1	WALL MOUNTED HAND SINK	1/2"	1/2"		1-1/2"	1-1/2"	KROWNE MODEL #HS-1. STAINLESS STEEL WITH 4" ON CENTER GOOSE NECK FAUCET SET-UP.
FS-1	FLOOR SINK				3"	2"	JAY R. SMITH FLOOR SINK MODEL 3150Y04-12 WITH HALF GRATE AND DEEP SEAL TRAP.
WCO-1	WALL CLEANOUT				2"		JOSAM (OR APPROVED EQUAL)

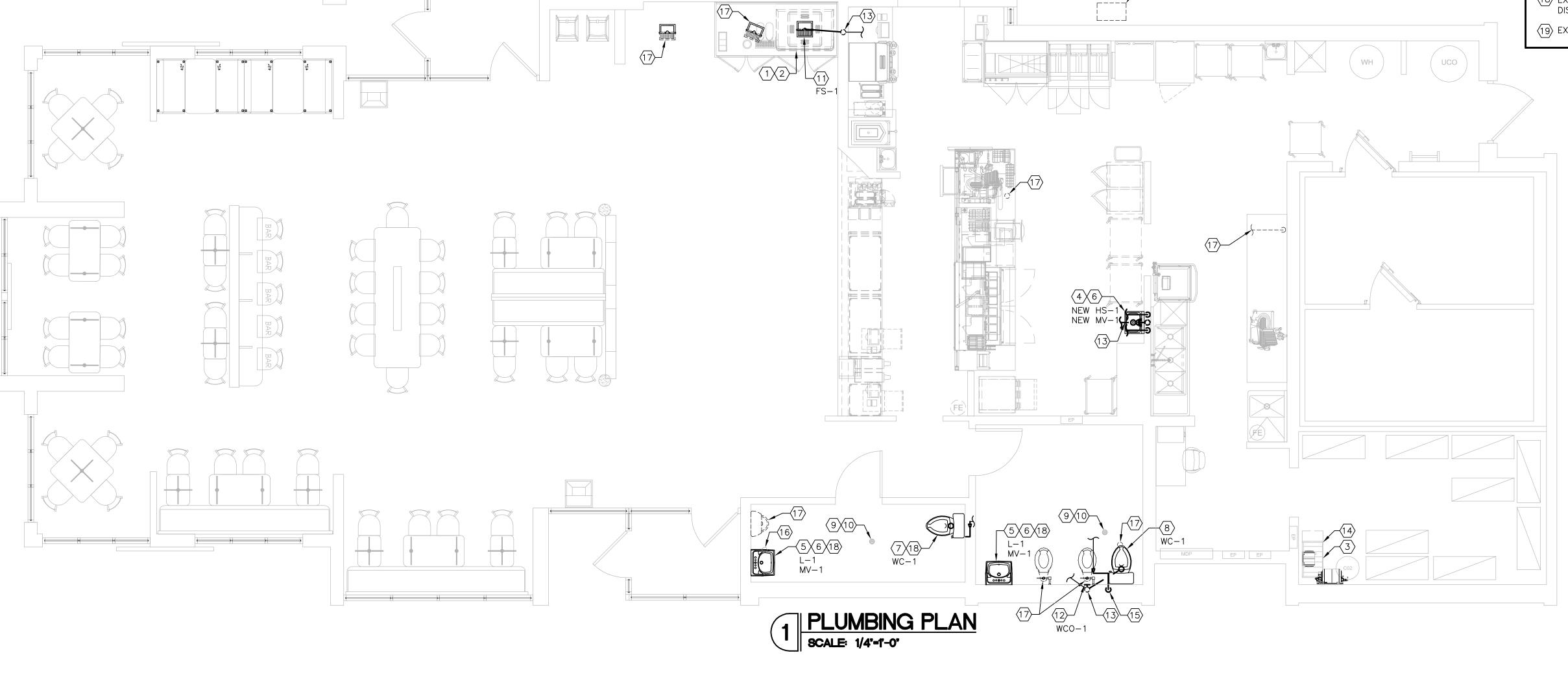
THE EQUIPMENT ROUGH-IN ITEMS AND THEIR DIMENSIONED LOCATIONS FOR ALL CONNECTIONS ARE ACCURATE TO THE BEST OF OUR KNOWLEDGE AND SHALL BE VERIFIED WITH THE EQUIPMENT SUPPLIER, OWNER AND/OR THE EQUIPMENT ROUGH-IN DRAWINGS. IN SOME INSTANCES, THE OWNER OR SUPPLIER MAY MAKE SUBSTITUTIONS OR THE EQUIPMENT ITEM MAY VARY FROM WHAT IS SHOWN ON THE PLAN. THEREFORE, THE ARCHITECT/ENGINEER SHALL BE IMMEDIATELY NOTIFIED, PRIOR TO CONSTRUCTION OF ANY DEVIATIONS FROM WHAT IS SHOWN OR IMPLIED ON THESE DRAWINGS. FAILURE OF THE APPROPRIATE CONTRACTOR TO VERIFY ROUGH-INS OR THEIR LOCATIONS SHALL PACE THE RESPONSIBILITY FOR ANY SUBSEQUENT RELOCATION AND/OR ADDITIONAL ROUGH-INS DIRECTLY UPON THE CONTRACTOR.

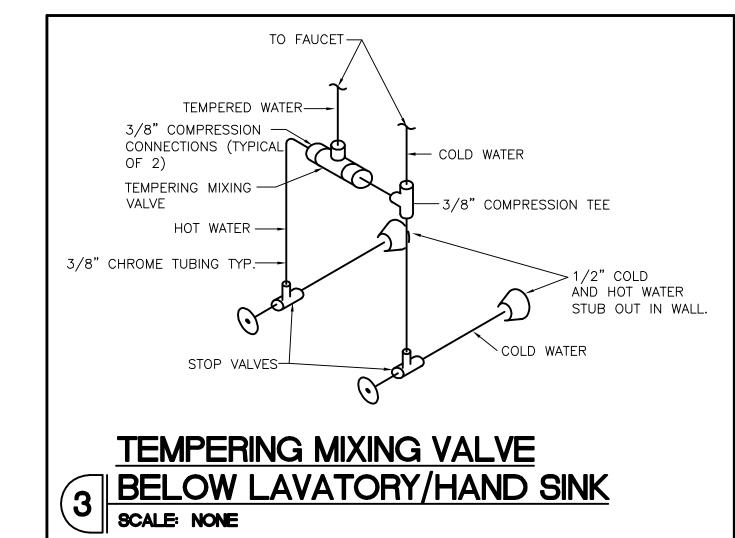
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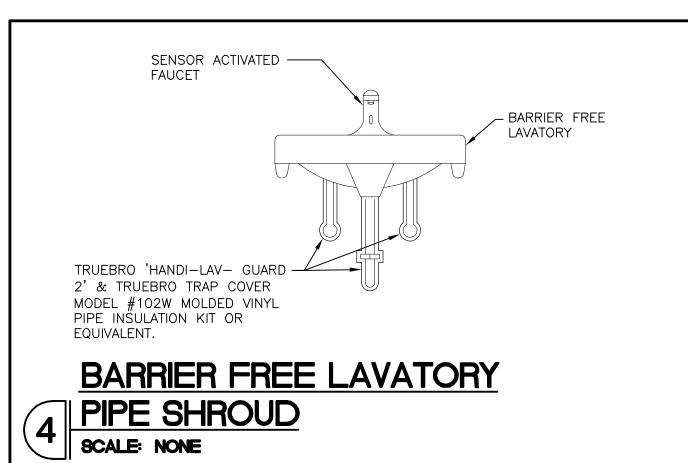
- 1) EXISTING 12-HEAD BEVERAGE/ICE DISPENSER TO BE RELOCATED AS SHOWN ON NEW DRINK COUNTER BY BEVERAGE SUPPLIER AFTER COMPLETION OF NEW CONSTRUCTION. PROVIDE NEW INDIRECT WASTE PIPING AND DISCHARGE TO FLOOR SINK WITH PROPER AIR GAP AS REQUIRED. PROVIDE NEW/REWORK SYRUP BUNDLE TUBING FOR BEVERAGE DISPENSER AND CONNECT TO EXISTING AS REQUIRED. PROVIDE NEW COLD WATER PIPING AS REQUIRED. FIELD VERIFY LOCATION.
- (2) EXISTING ICE MACHINE TO BE RELOCATED AS SHOWN AT DRINK COUNTER BY BEVERAGE SUPPLIER AFTER COMPLETION OF NEW CONSTRUCTION. PROVIDE NEW INDIRECT WASTE PIPING AND DISCHARGE TO FLOOR SINK WITH PROPER AIR GAP AS REQUIRED. PROVIDE NEW COLD WATER PIPING AS REQUIRED. FIELD VERIFY
- $\langle 3 \rangle$ CARBONATOR SHOWN FOR REFERENCE AT BAG-N-BOX. FIELD VERIFY LOCATION. CONTRACTOR SHALL PROVIDE DOUBLE CHECK VALVE BACKFLOW PREVENTOR WITH ATMOSPHERIC VENT WATTS SD-3 (OR EQUAL) AT CARBONATOR AND INSTALL UPSTREAM OF CARBONATOR WITH NO COPPER DOWN STREAM AS PER SECTION 608.16.1 OF THE 2017 OHIO PLUMBING CODE.
- $\langle 4
 angle$ NEW HAND SINK. PROVIDE NEW DOMESTIC WATER, WASTE, AND VENT PIPING AS REQUIRED. FIELD VERIFY LOCATION. REFER TO PLUMBING FIXTURE SCHEDULE FOR INFORMATION.
- (5) NEW LAVATORY INSTALL AT THE SAME LOCATION AS EXISTING LAVATORY TO BE REMOVED. CONNECT TO EXISTING DOMESTIC WATER AND WASTE PIPING AS REQUIRED. FIELD VERIFY LOCATION. REFER TO PLUMBING FIXTURE SCHEDULE FOR INFORMATION.
- (6) PROVIDE AND INSTALL NEW MIXING VALVE UNDER NEW HAND SINK/LAVATORY WITH NEW WATER PIPING AFTER STOP VALVES AS REQUIRED. REFER TO PLUMBING FIXTURE SCHEDULE FOR INFORMATION.
- $\langle 7
 angle$ new tank type water closet. Install at the same general location as EXISTING FLUSH VALVE WATER CLOSET TO BE REMOVED. PROVIDE NEW 1/2" WATER PIPING AND CONNECT TO EXISTING 1" DOMESTIC WATER AT WALL AS REQUIRED. PROVIDE ZURN OFFSET FLANGE WITH METAL RING MODEL #4831, ZURN TORQUE SET OFFSET FLANGE MODEL #CF2983-C14 OR EQUAL AND CONNECT TO EXISTING WASTE PIPING AS REQUIRED. FIELD VERIFY LOCATION. REFER TO PLUMBING FIXTURE SCHEDULE FOR INFORMATION.
- $\langle 8
 angle$ new tank type water closet. Provide new domestic water and waste piping AND CONNECT TO EXISTING AS REQUIRED. REFER TO PLUMBING FIXTURE SCHEDULE FOR INFORMATION, FIELD VERIFY LOCATION.
- (9) EXISTING FLOOR DRAIN TO REMAIN. CLEAN AND PROVIDE GENERAL MAINTENANCE AS REQUIRED. FIELD VERIFY LOCATION.
- (10) CONTRACTOR SHALL VERIFY AND MAINTAIN ANY TRAP PRIMER FOR TOILET ROOM FLOOR DRAIN. REWORK AS REQUIRED BY NEW CONSTRUCTION.
- (11) NEW FLOOR SINK FOR DINING ROOM BEVERAGE STATION. FIELD VERIFY LOCATION. VERIFY THE FLOOR SINK IS LOCATED WITHIN THE FOOTPRINT OF THE NEW BEVERAGE CABINET AND BOXED OUT WITH A SURROUNDING COVER BASE FOR ACCESSIBILITY/CLEANING. THE FLOOR SINK SHALL BE EASILY ACCESSIBLE AND 100% VISIBLE. REFER TO PLUMBING FIXTURE SCHEDULE FOR MORE INFORMATION. FIELD VERIFY LOCATION.
- (12) NEW WALL CLEANOUT. PROVIDE WASTE PIPING AS REQUIRED. REFER TO PLUMBING FIXTURE SCHEDULE FOR MORE INFORMATION. FIELD VERIFY LOCATION.
- (13) EXTEND NEW WASTE PIPING OF SIZE NOTED AND CONNECT TO NEAREST WASTE $^\prime$ PIPING OF EQUAL OR GREATER SIZE. FIELD VERIFY LOCATION.
- $\langle 14 \rangle$ EXISTING BAG-N-BOX SHOWN FOR REFERENCE.
- (15) INSTALL WATER PIPING ON WARM SIDE OF BUILDING INSULATION.
- (16) EXISTING FLOOR CLEANOUT TO REMAIN. CLEAN, PROVIDE GENERAL MAINTENANCE, AND ROD OUT LINE AS REQUIRED. FIELD VERIFY LOCATION.
- (17) EXISTING PLUMBING FIXTURES/PIPING TO BE REMOVED. FIELD VERIFY LOCATION. DISPOSE OF AS PER ARBYS' CONSTRUCTION MANAGER'S DIRECTION. CAP EXISTING VENT AND DOMESTIC WATER LINES ABOVE CEILING OR AT WALL. CAP EXISTING WASTE PIPING BELOW FLOOR TO LEAVE NO "DEAD-ENDS". PATCH WALL AND/OR FLOOR TO "LIKE NEW" CONDITION.
- (18) EXISTING PLUMBING FIXTURES TO BE REMOVED. FIELD VERIFY LOCATION.
 DISPOSE OF AS PER ARBY'S CONSTRUCTION MANAGER'S DIRECTION.
- (19) EXISTING GAS METER SHOWN FOR REFERENCE.

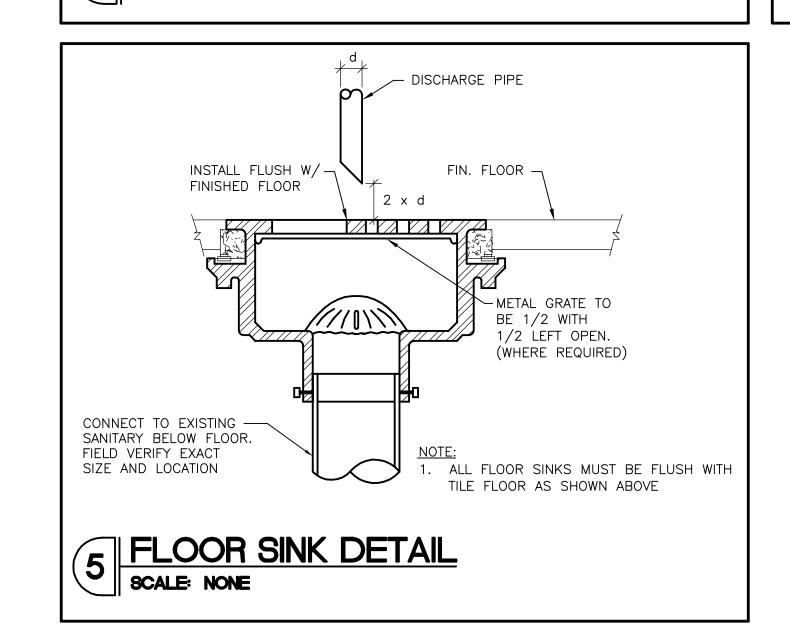


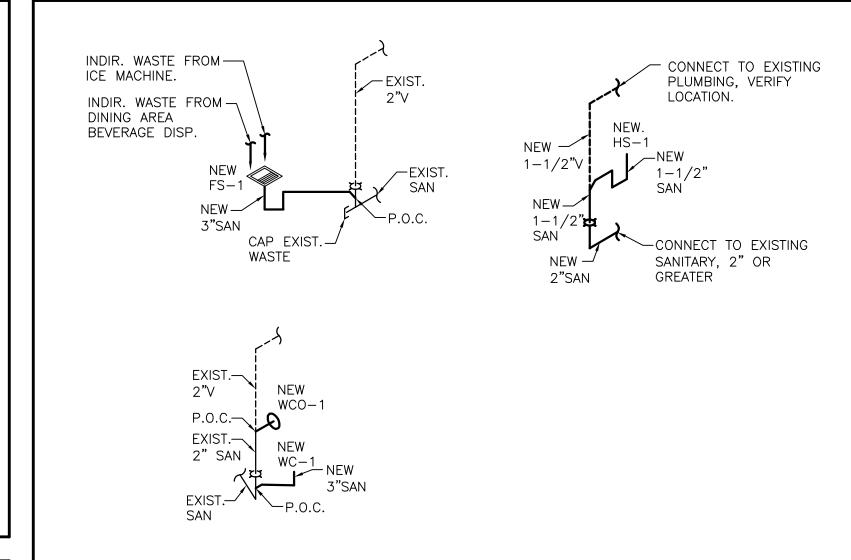
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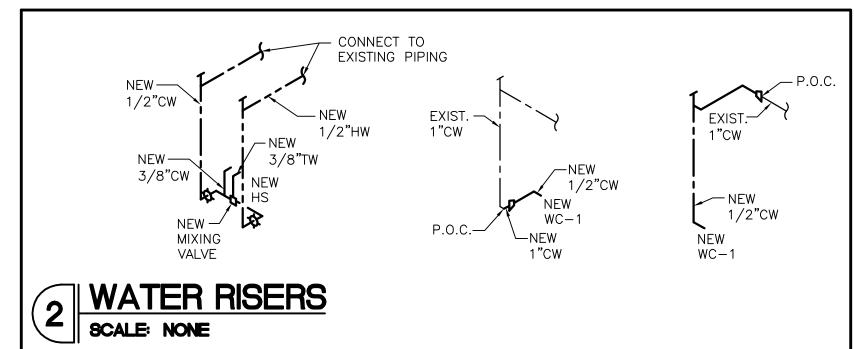


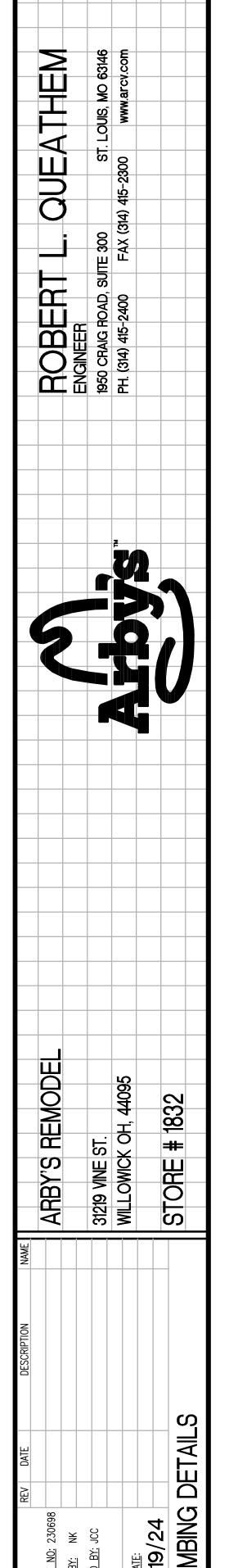






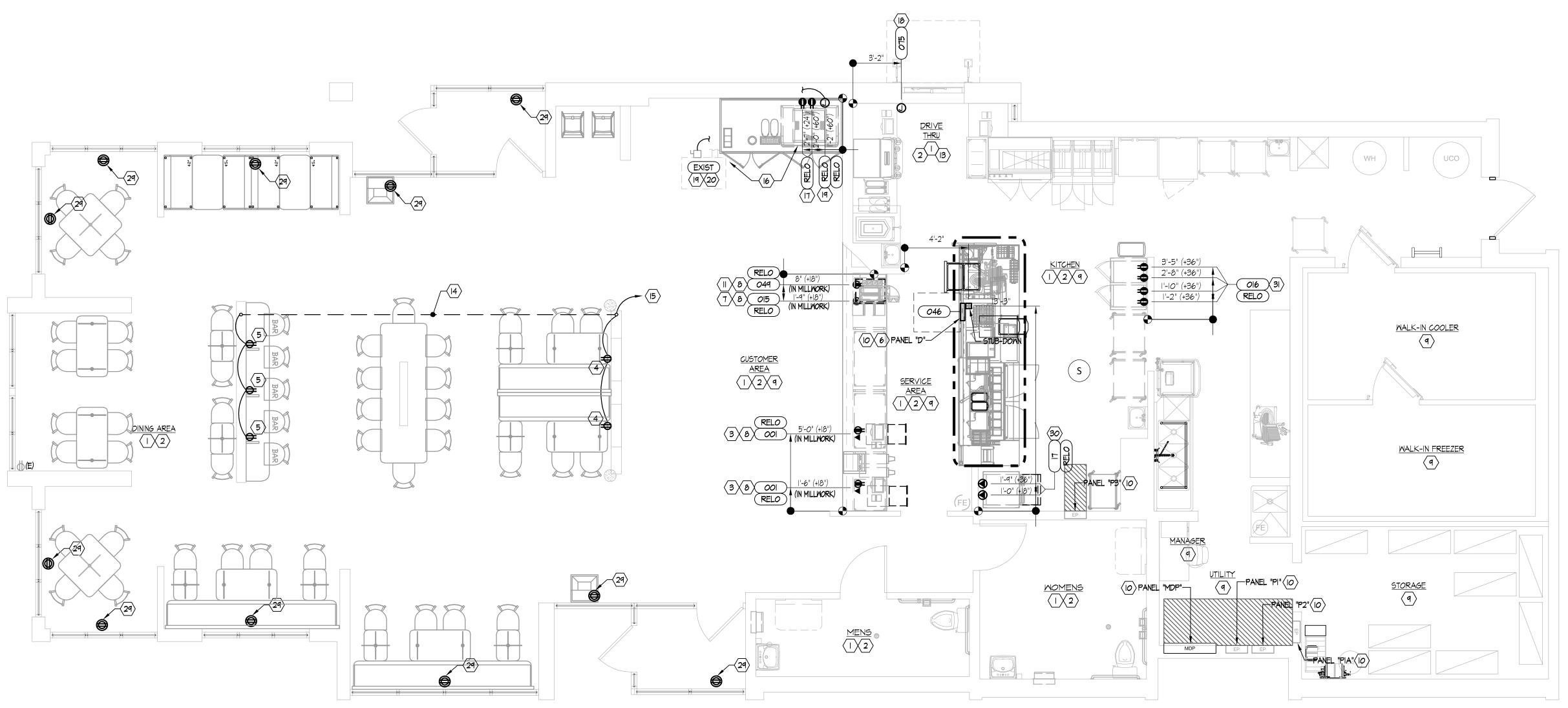
1 WASTE RISERS SCALE: NONE





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1 FLOOR PLAN - POWER SCALE: 1/4' = 1'-0'

POWER PLAN KEYED NOTES: (#)

- I. CONTRACTOR TO VERIFY ALL EXISTING EQUIPMENT & ELECTRICAL DEVICES ASSOCIATED WITH EQUIPMENT TO REMAINTO BE RELOCATED WITH OWNER PRIOR TO DEMOLITION FOR ALL EXISTING EQUIPMENT TO BE RELOCATED, CONTRACTOR SHALL; VERIFY NEW LOCATION OF EQUIPMENT, VERIFY INTEGRITY OF EXISTING CIRCUIT(S) FOR RELOE, REMOVE ELECTRICAL DEVICES BACK TO A SUITABLE LOCATION FOR EXTENSION TO NEW LOCATION (AS NEEDED), & RELOCATE ALL ELECTRICAL DEVICES TO NEW LOCATION (PROVIDE NEW DEVICES AS NEEDED). RELOCATED ELECTRICAL DEVICES SHALL MOUNTED AT SAME HEIGHT AS FREMOUS LOCATION (INLESS NOTED OTHERWISE), & MAKE ALL FINAL CONNECTIONS. ALL NEW ELECTRICAL DEVICES SHALL BE CONCEALED IN WALLS. ALL WORK SHALL BE IN ACCORDANCE TO ALL NATIONAL & LOCAL ADOPTED CODES. ALL CIRCUITS NOT BEING RELIED SHALL BE REMOVED BACK TO SOURCE, DO NOT ABANDON RETER TO DEMOLITION SHEETS FOR INFORMATION PROTECT EXISTING EQUIPMENT DURING CONSTRUCTION CONTRACTOR TO PROVIDE UPDATED PANEL SCHEDULES FOR EACH ELECTRICAL PANEL AT COMPLETION OF PROJECT.
- CONTRACTOR TO VERIFY ALL ELECTRICAL DEVICES, CONTROLLING SYSTEMS, CONNECTIVITY & THEIR LOCATIONS FRIOR TO DEMOLITION REFER TO MANUFACTURES INFORMATION & EMPLOY TECHNICIANS AS REGULARD TO REMOVE ALL DEVICES BACK TO A SUITABLE LOCATION & PROTECT FROM DEBRIS, COORDINATE WITH OWNER FOR DEVICES BEING RELEAD/REINSTALLED & THEIR NEW LOCATIONS, PROVIDE ALL NEW ELECTRICAL DEVICES & EXTEND CIRCUITING, AS NEEDED, MAKE ALL FINAL CONNECTIONS, VERIFY PROFER OPERATION UPDATE ALL RECORD DOCUMENTS, CIRCUITS NOT BEING RELEAD SHALL BE REMOVED BACK TO SOURCE, DO NOT
- RELOCATED P.O.S. EQUIPMENT. P.O.S. STATIONS/EQUIPMENT SHALL BE TO BE INSTALLED BY AN AUTHORIZED TECHNICIAN P.O.S. STATIONS REQUIRE A NEMA 5-20R, ISOLATED GROUND & A LON VOLTAGE CUTLET BOX CONTRACTOR TO FIELD VERIFY EXISTING ELECTRICAL DEVICES ASSOCIATED WITH P.O.S. STATIONS TO BE RELOCATED. RELOCATE EXISTING ELECTRICAL DEVICES OR PROVIDE NEW DEVICES AS REQUIRED. EXTEND EXISTING CIRCUITS TO NEW LOCATIONS AND MAKE ALL FINAL CONNECTIONS. (NOTE: DATA & POWER SHALL BE RAN IN SEPARATE CONDUITS. MINIMA REQUIREMENTS FOR P.O.S. DATA (1) 3/4" CONDUIT. MINIMA REQUIREMENTS FOR P.O.S. POWER 2#12, I#126, & I#12 ISO. G. IN (1) 3/4"C.) ALL CONDUIT SHALL BE CONCEALED WITHIN WALLS AND/OR RAN IN MILLWORK. CONTRACTOR SHALL COORDINATE WITH THE APPROVED P.O.S. INSTALLER ON INSTALLATION AND RELOCATION OF ANY EQUIPMENT. COORDINATE CONSTRUCTION TO LIMIT P.O.S. SYSTEM DOWN TIME AS MUCH AS POSSIBLE. SEE ARCHITECTURAL DRAWING ALCO FOR ADDITIONAL INFORMATION.
- 4. EATON TRT140-BK OR EQUAL, USB CHARGER/TAMPER RESISTANT DUPLEX RECEPTACLE MOUNTED HORIZONTALLY AT 36" AFF. RECEPTACLE COVERPLATE SHALL BE STAINLESS STEEL.
- 5. EATON TRT140-BK OR EQUAL, USB CHARGER/TAMPER RESISTANT DUPLEX RECEPTACLE MOUNTED HORIZONTALLY AT 6" ABOVE BAR SURFACE. RECEPTACLE COVER PLATE SHALL BE STAINLESS STEEL. CIRCUIT WITH EXISTING DINING OUTLET CIRCUIT OR NEW 20 AMP, I POLE BRANCH CIRCUIT WITH 2#12, I#126 IN 1/2"C FROM SPARE CIRCUIT IN EXISTING PANEL.
- 6. NEW PRODUCTION LINE TABLE TO REPLACE EXISTING PRODUCTION LINE TABLE. EXISTING PRODUCTION LINE TABLE FIED FROM A 3 POLE BRANCH BREAKER IN EXISTING PANEL. CONTRACTOR SHALL VERIFY EXACT SOURCE PANEL. SEE CNE-LINE DIAGRAM SHEET E400 FOR ADDITIONAL INFORMATION. FIELD VERIFY NEW CONDUIT AND WRING ROUTE ABOVE CEILING. VERIFY NEW TABLE CHASE LOCATION IN RELATION TO NEW INTEGRATED PANEL. "D" LOCATED IN NEW PRODUCTION LINE TABLE. DEMOLISH EXISTING FIEDER AND CONDUIT BACK TO SOURCE (DO NOT ABANDON IN PLACE). PROVIDE NEW FIEDER RIN ABOVE CEILING STUBBED DOWN INTO PRE-FABRICATED POWER POLE (PROVIDED WITH PRODUCTION LINE TABLE), ABOVE NEW PANEL. "D" (APPROX LOCATION SHOW), COORDINATE EXACT ELECTRICAL 20 FIEDER STUB-IN LOCATION WITH WASSERSTROM & SONG (TABLE MANUFACTURER) PRIOR TO ROUTING FIEDER. PRODUCTION LINE TABLE WILL BE DELIVERED AS A COMPLETE, DISACGEMBLED UNIT. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR REAGGEMBLING UNIT & PROVIDING ALL DEVICES NOT INCLUDED WITH UNIT. CONTRACTOR TO PROVIDE FINAL CONNECTION TO NEW PANEL."D" IN FLEXIBLE METAL CONDUIT FROM POWER POLE LOCATION TO PANEL. FIELD VERIFY ABOVE CEILING UTILITIES FOR INTERFERENCE PRIOR TO START 21. OF WORK
- 7. RELOCATED SAFE. PROVIDE NEW JINCTION BOX AND NEWA STYLE RECEPTAGLE (REFER TO MANUFACTURERS RECOMMENDATIONS).

 CONTRACTOR TO MATCH AND EXTEND EXISTING BRANCH CIRCUIT WRING TO LOCATION SHOWN.
- 8. ROUTE POWER IN MILLWORK TO ADJACENT WALL PROVIDE JUNCTION BOXES IN WALL TO EXTEND UTILITIES BACK TO SOURCE.
- 9. EXISTING EQUIPMENT TO REMAIN PROTECT EQUIPMENT DURING CONSTRUCTION
- IO. PROVIDE REQUIRED WORKING SPACE/CLEARANCE FOR ELECTRICAL PANEL FER NE.C., CONTRACTOR TO CLEARLY IDENTIFY/INDICATE
 NOT LESS THAN 30'1W36'1'D CLEARANCE AREA/ WORKING SPACE (PER IFC 605.3). IF EQUIPMENT IS LARGER THAN 30'1 WIDE, WORKING
 SPACE/CLEARANCE SHALL NOT BE LESS THAN EQUIPMENT WIDTH.

- I. RELOCATED LEMONADE EQUIPMENT. REARRANGE EREAKERS IN EXISTING PANEL TO CREATE A SINGLE-POLE SPACE. PROVIDE A 120V, 20 AMP BRANCH BREAKER AND EXTEND 1-SET OF 2#12, I#125 IN 3/4"C TO NEW LOCATION OF EQUIPMENT. SEE PLANS.
- 12. NOT USED
- 13. CONTRACTOR TO FIELD VERIEY ALL EXISTING DRIVE-THRU RELATED ELECTRICAL EQUIPMENT AND MONITORS TO REMAIN RELOCATE EQUIPMENT AS DIRECTED BY OWNER RELOCATE RECEPTAGLE AND DATA QUILETS AS REQUIRED. EXTEND EXISTING CIRCUITS AND MAKE ALL FINAL CONNECTIONS PROVIDE ALL NECESSARY DEVICES.
- 14. TRENCH FROM WALL LOCATION TO LOW WALL AT BAR PROVIDE 3/4" PVC INJUNDER FLOOR SLAB BETWEEN FLOOR BOXES AND TO WALL AS SHOWN. STUB UP IN LOW WALL, TRANSITION IN CONDUIT FROM STUB UP TO RECEPTACLE. MAKE ALL FINAL CONNECTIONS.
- 15. CIRCUIT RECEPTACLES WITH EXISTING DINING CUTLET CIRCUIT OR NEW 120V, 20 AMP, I POLE BRANCH CIRCUIT WITH 2#12, 1#126 IN 1/2" C
 FROM SPARE CIRCUIT IN AN EXISTING RECEPTACLE PANEL.
- 16. DISCONNECT EXISTING ICE/DRINK DISPENSER #2 FROM POWER. REMOVE BRANCH CIRCUIT BACK TO SOURCE. UPDATE AFFECTED CIRCUIT INFORMATION. COORDINATE WITH G.C. FOR ROOFTOP REMOTE CONDENSER WORK.
- 17. RELOCATED DRINK DISPENSER #1. REUSE PREVIOUSLY DEMOLISHED DRINK DISPENSER CIRCUIT OR REARRANGE BREAKERS IN EXISTING PANEL TO CREATE A SINGLE-POLE SPACE. EXTEND 1-SET 2#12, 1#126 IN 3/4"C TO EACH NEW LOCATION OF EQUIPMENT. SEE PLANS. CONTRACTOR TO PROVIDE (2) NEW JACTION BOXES & (2) NEWA 5-20R AT HEIGHTS INDICATED ON PLAN. (PROVIDE NEW BREAKER AND REWORK EXISTING PANEL TO ACCOMMODATE NEW BREAKER(S) AS NEEDED). PROVIDE A NEW GFCI BRANCH BREAKER IN PANEL (IF NONE EXISTS). SEE DEMO SHEET DI.O FOR PREVIOUS LOCATION
- 18. NEW DRIVE-THRU WINDOW POWER SUPPLY. CONTRACTOR TO PROVIDE BRANCH CIRCUIT (2#2,1#26 IN 3/4"C) FED FROM THE NEXT AVAILABLE SPARE 20A/IP CIRCUIT EXEAKER IN EXISTING PANEL (PROVIDE NEW 20A/IP CIRCUIT EXEAKER AG NEEDED). FROM DE A NEW JUNCTION BOX & EXTEND NEW DRIVE-THRU WINDOW BRANCH CIRCUIT TO POWER NEW DRIVE-THRU WINDOW MOUNT JUNCTION BOX AT BOTTOM/LEFT OF WINDOW (SEE FLAN). EXTEND NEW FIELD INSTALLED WRING TO POWERED WINDOW MAKE ALL FINAL CONNECTIONS. VERIEY WITH GUIKSERY CORP. DRAWINGS FOR PRE-WIRED WINDOW UPDATE RECORD DOCUMENTS, WIRING SHALL BE CONCEALED WITHIN WALLS OR RIN ABOVE CEILINGS.
- 19. RELOCATED ICE MAKER DISPENSER AND EXISTING ROOF-MOUNTED CONDENSER. REUSE PREMICUELY DEMOLISHED ICE MAKER CIRCUIT OR PROVIDE NEW 20A, 2-POLE CIRCUIT EREAKER & EXTEND NEW 2#2/#26 IN 3/4"C TO REMOTE CONDENSER SAFETY DISCONECT SMTCH (ON ROOF). PROVIDE INTERCONECTIONS WRING BETWEEN REMOTE CONDENSER & INDOOR UNIT PER MANUFACTURER'S SPECIFICATIONS. COORDINATE WITH MECHANICAL/PLLIMBING FOR ROUTING OF INTERCONECTION WRING FROM REMOTE CONDENSER (EQ# 092) TO (INDOOR) ICE MAKER MOUNTED ON DRINK DISPENSER, & SEAL ROOF PENETRATIONS. PROVIDE JUICTION BOX MOUNTED AT HEIGHT INDICATED FOR CONNECTION TO INDOOR ICE CUSER MOUNTED ON SEVERAGE DISPENSER. PROVIDE ALL NECESSARY DEMOES. MAKE ALL FINAL CONNECTIONS. SEE MOO SHEET FOR NEW REMOTE CONDENSER LOCATION.
- 20. FIELD VERIFY THAT AT LEAST (1) 120V, GFCI RECEPTACLE IS LOCATED WITHIN 25'-O" (MAXIMM) OF ALL EQUIPMENT THAT REQUIRES MAINTENANCE. FROMDE (2) ADDITIONAL ROOFTOP RECEPTACLES AS NEEDED. FROMDE A NEW GFCI BRANCH BREAKER IN PANEL (IF NOME EXISTS). SEE DEMOLITION SHEETS FOR PREVIOUS LOCATION.
- 2). CENERAL REQUIREMENTS FOR ORDER CONFIRMATION BOARD (NOTE, FIELD VERIFY. DEVICE REQUIREMENTS MAY VARY AT DIFFERENT SITES: ONE I" DATA CONDUIT TO MANAGERS OFFICE (WITH PULLWIRE), TWO I" CONDUITS TO DRIVE THRU COMMUNICATIONS SYSTEM (WITH FULLWIRE), ONE 2#10, I#105, IN 3/4" CONDUIT TO ELECTRIC PANEL (SEE KEYED NOTE #24)
- 22. GENERAL REQUIREMENTS FOR MENUBOARD (NOTE, FIELD VERIFY, DEVICE REQUIREMENTS MAY VARY AT DIFFERENT SITES):

 ONE I" DATA CONDUIT TO DRIVE-THRU WINDOW COMMUNICATIONS (WITH PULLWRE), ONE 2#10, I#105. IN 3/4" CONDUIT TO ELECTRIC PANEL (SEE KEYED NOTE #24)
- 23. CONTRACTOR TO VERIFY EXISTING DRIVE THRU SYSTEM POWER & COMMUNICATIONS PRIOR TO ANY WORK, LOCATE & EXTEND/RELIEE

 AG MUCH OF THE EXISTING DRIVE THRU CONDUIT & WIRE RUNG, AG POSSIBLE, PROVIDE NEW ONLY AG NEEDED.
- 24. ORDER CONFIRMATION BOARD SHALL BE ON A NON-SMITCH (ALWAYS ON) CIRCUIT. MENUBOARD AND CANOPY LIGHTING SHALL BE ON A TIMECLOCK CONTROLLED CIRCUIT.

- 25. CONTRACTOR IS TO REMOVE UNUSED CIRCUITS BACK TO SOURCE OR BACK TO A SUITABLE LOCATION FOR ACCESS. PROVIDE (CODE APPROVED) JUNCTION BOX, CAP WRING & LABEL WITH CIRCUIT INFORMATION.
- 26. EXTEND NEW 2#10, I #105. IN 3/4"C. FOR POWER SUPPLY TO CANOPY FROM MENU BOARD. ROUTE CIRCUIT BELOW GRADE, STUB UP INTO CANOPY BASE. SEE KEYED NOTE #24.
- 27. CONTRACTOR TO DEMO EXISTING COMMINICATIONS WRING FROM EXISTING DRIVE THRU CANOPY BACK TO A SUITABLE LOCATION FOR EXTENSION TO NEW CANOPY. VERIFY COMMINICATION SYSTEM REGULREMENTS WITH CANOPY SUPPLIER EXTEND COMMINICATIONS WRING (IN CONDUIT), BELOW GRADE, STUB UP INTO CANOPY BAGE PROVIDE CONNECTION TO NEW SPEAKER & MIC BOXES MOUNTED TO NEW
- 26. NEW CANOPY, FIELD VERIFY EXACT REGUIREMENTS & LOCATION COORDINATE INSTALLATION WITH GENERAL CONTRACTOR, OWER & SITE DRAWINGS, SET CONDUITS IN-PLACE PRIOR TO "FORMS" BEING POURED, PROVIDE STUB-UPS UNDER PROPOSED CANOPY POST. COORDINATE WITH SITE DETAIL DRAWINGS FOR "BAGE" DETAILS, MAKE FINAL CONNECTIONS, PROVIDE (1) 3/4" CONDUIT FOR POWER FOR CANOPY LIGHTING. PROVIDE (1) CONDUIT (MATCH EXISTING) FOR COMMINICATIONS WRING FOR CANOPY AUDIO DEVICES.
- 29. FLUSH MOUNTED JUNCTION BOX WITH A NEWA 5-20°R AND COMERPLATE TO MATCH DECOR MOUNT WITHIN 6" ABOVE OR 16" PROJECTION FROM WINDOW FER NEC. 210.62. CUTLET SHALL BE SUSPENDED INDEPENDENT FROM THE CEILING GRID. CIRCUIT TO EXISTING WINDOW DISPLAY BRANCH CIRCUIT AND LIGHTING CONTROL (IF AVAILABLE) OR REMORK EXISTING BRANCH CIRCUIT PANELBOARD TO ACCOMMODATE A NEW 20A, 120V, IP BRANCH CIRCUIT WITH 2#12, I#126 IN 3/4"C ROUTED THROUGH LIGHTING CONTROL TO CUTLET.
- 30. RELOCATED CONVECTION OVEN. CONTRACTOR TO MATCH AND EXTEND EXISTING BRANCH CIRCUIT WRING TO LOCATION SHOWN.

 CONTRACTOR TO PROVIDE NEW (I) NEWA 6-20 RECEPTACLE AT HEIGHT INDICATED ON PLAN & PROVIDE NEW BRANCH CIRCUIT (2#12,

 I#126 IN 3/4" C) TO NEXT AVAILABLE SPARE 20A/2P CIRCUIT BREAKER IN EXISTING PANEL (FOR EACH OVEN). (PROVIDE NEW BREAKER

 AND REMORK EXISTING PANEL TO ACCOMMODATE NEW BREAKER(S) AS NEEDED). INSTALL PER MANUFACTURERS RECOMMENDATIONS. SEE

 DEMO SHEET DI.O FOR PREMOUS LOCATION
- 31. RELOCATED COOK & HOLD. CONTRACTOR TO MATCH AND EXTEND EXISTING BRANCH CIRCUIT WRING TO LOCATION SHOWN.

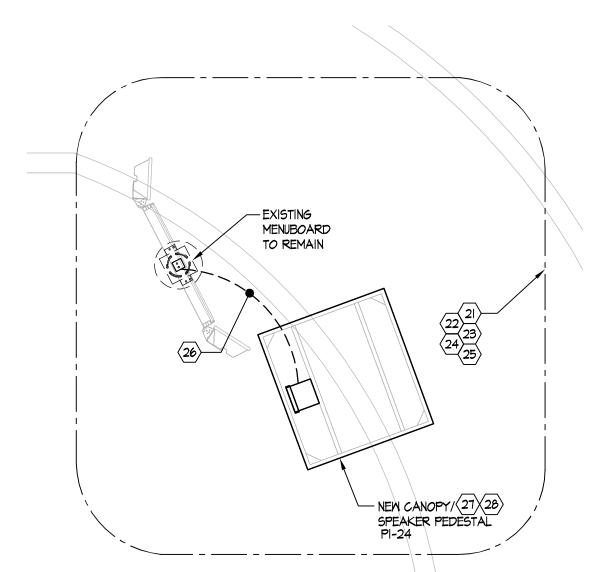
 CONTRACTOR TO PROVIDE NEW (2) NEWA-TYPE RECEPTACLE AT HEIGHT INDICATED ON PLAN & PROVIDE NEW BRANCH CIRCUIT (2#10, I#10G IN 3/4" C) TO NEXT AVAILABLE SPARE 30A/IP CIRCUIT BREAKER IN EXISTING PANEL FOR EACH PIECE OF EQUIPMENT. (PROVIDE NEW BREAKER AND REMORK EXISTING PANEL TO ACCOMMODATE NEW BREAKER(S) AG NEEDED). INSTALL PER MANUFACTURERS RECOMMENDATIONS. SEE DEMO SHEET DIJO FOR PREMIOUS LOCATION.

POWER PLAN GENERAL NOTES:

- A THE G.C. IS RESPONSIBLE FOR ALL TEMPORARY POWER AS NECESSAR
- B. CONVENIENCE CUTLETS MOUNTED AS REQUIRED BY LOCAL CODES UNLESS OTHERWISE INDICATED. CONVENIENCE CUTLETS TO MATCH ADJACENT WALL COLOR AS REQUIRED. CUTLETS TO BE LOCATED SO AS TO BE AS INCONSPICUOUS AS POSSIBLE.
- C. THE G.C. 15 RESPONSIBLE FOR ALL FLOOR & WALL PENETRATIONS FOR ELECTRICAL & MECHANICAL WORK. ALL SUCH OPENINGS SHALL BE FRAMED & REINFORCED.
- D. ELECTRICAL CONTRACTOR TO PROVIDE & INSTALL ALL EQUIPMENT NEUTRAL & GROUND WIRING AS REQUIRED.
- E. ELECTRICAL CONTRACTOR TO VERIFY ALL CONTROL WIRING WITH MECHANICAL CONTRACTOR TO ENSURE INTERLOCKING OF ALL EQUIPMENT.
- F. ELECTRICAL CONTRACTOR TO PROVIDE ALL EQUIPMENT DISCONNECT SWITCHING AS REQUIRED.
- G. ALL SINGLE-PHASE RECEPTACLES RATED 150V TO GROUND OR LESS, 60A OR LESS AND THREE-PHASE RECEPTACLES RATED 150V TO GROUND OR LESS, 100A OR LESS INSTALLED IN THE KITCHEN AREA SHALL HAVE GROUND-FAULT CIRCUIT-INTERRUPTER PROTECTION FOR PERSONNEL PER N.E.C. 210.8 AND INSTALLED IN ACCORDANCE WITH N.E.C. 240.23. ALTERNATIVELY, A GFCI CIRCUIT BREAKER CAN BE INSTALLED.
- H. CONTRACTOR SHALL COORDINATE THE EXACT LOCATION & CONNECTION OF ALL EQUIPMENT PRIOR TO ROUGH-IN, RETER TO EQUIPMENT PLANS FOR MORE INFORMATION ON EQUIPMENT SUPPLIED BY OTHERS.
- CONTRACTOR SHALL COORDINATE WITH OWNER FOR CABLES TO BE PULLED FOR CASH REGISTER & MONITOR SYSTEM.
 CONTRACTOR SHALL INSTALL OWNER PROVIDED CABLES AS REQUIRED TO MAKE A COMPLETE & WORKING SYSTEM.
- J. EXISTING EQUIPMENT LOCATION, BRANCH CIRCUITING, ETC., ARE BASED ON ORIGINAL BUILDING ELECTRICAL DRAWINGS & AR SHOWN FOR REFERENCE ONLY. FIELD VERIFY EXISTING FIXTURE LOCATIONG, CIRCUITING, CIRCUIT NUMBERS, ETC..
- K COORDINATE MECHANICAL EQUIPMENT LOCATIONS WITH MECHANICAL PLANS & MECHANICAL CONTRACTOR
- L. WHERE NEW FIXTURES, CUTLETS, SWITCHES, DEVICES, ETC. ARE INSTALLED IN EXISTING WALLS OR CEILINGS. REPAIR EXISTING SURFACES TO MATCH ADJACENT FINISH. COORDINATE EXISTING CEILING & WALL REPAIRS WITH THE GENERAL CONTRACTOR.
- M. WHERE BRANCH CIRCUIT HOMERUNG INDICATE WIRE SIZES, THE BRANCH CIRCUIT SHALL BE THAT SIZE WIRE THROUGHOUT, INCLUDING SWITCH LEGG, ETC.
- N. DO NOT INSTALL ANY KITCHEN EQUIPMENT UNTIL APPROVED SHOP DRAWINGS HAVE BEEN RECEIVED. VERIFY POWER &
 ROUGH-IN REQUIREMENTS WITH MANUFACTURER. MAKE ALL CONNECTIONS & PROVIDE ALL DEVICES TO PLACE EQUIPMENT IN
 OPERATION
- O. EQUIPMENT GROUNDING CONDUCTORS SHALL BE INCLUDED IN ALL RACEIVAYS
- P. MINIMUM WIRE SIZE SHALL BE #12 COPPER, IN 1/2" E.M.T.
- Q. G.C. TO ALLON FOR COSTS TO ADJUST POS SYSTEM AT THE NEW SERVICE COUNTER & NEW MONITOR INSTALLATION/BLMP BAR RELOCATION.
- R CONTRACTOR SHALL USE/REUSE EXISTING CIRCUITS FOR LIGHTING, POWER & SIGNAGE REMODEL. VERIFY LIGHTING CONTROLS FOR REUSE. CONTRACTOR TO VERIFY CIRCUIT INTEGRITY & CAPACITY, PROVIDE NEW ONLY AS NEEDED.
- THE ELECTRICAL CONTRACTOR SHALL BE OBLIGATED TO VISIT THE LOB SITE PRIOR TO SUBMITTING HIS BID TO INSURE THAT THE EXISTING SERVICE EQUIPMENT (METER, MAIN DISCONNECT SWITCH, PANELBOARDS, ETC.), ARE CORRECT & COMPLIANT TO THE ADOPTED VERSION OF THE NE.C. & LOCAL GOVERNING CODES. THE CONTRACTORS INSPECTIONS SHALL INCLUDE STRUCTURAL MOUNTING OF EQUIPMENT, GROUNDING & WEATHER-PROOFING, ETC.; THE CONTRACTOR WILL NOT BE PAID COMPENSATION FOR HIS FAILURE TO VISIT THE LOB SITE.
- T. ALL ELECTRICAL WORK SHALL COMPLY WITH THE LATEST MUNICIPALITIES ADOPTED EDITION OF THE NE.C. & LOCAL CODES.
- U. IF DRAWINGS ARE INCORRECT FROM ACTUAL SITE CONDITIONS, ELECTRICAL CONTRACTOR SHALL NOTIFY ENGINEER(S) & PROVIDE INFORMATION REFLECTING ACTUAL CONDITIONS.
- V. COORDINATE FINAL DESIGN WITH SITE PLAN "C-SHEETS
- W. ALL ELECTRICAL DEVICES IN AREAS SLATED FOR DEMOLITION THAT ARE NOT TO BE REUSED SHALL BE COMPLETELY REMOVED BACK TO SOURCE OR TO A SUITABLE, ACCESSIBLE LOCATION, TERMINATE & TAG CIRCUITS, DO NOT ABANDON, UPDATE ALL RECORD DOCUMENTS, CONTRACTOR SHALL VERIFY ALL EXISTING ELECTRICAL DEVICES ASSOCIATED WITH EQUIPMENT TO BE RELOCATED PRIOR TO DEMOLITION.
- X SEE "EQUIPMENT SCHEDULE", ARCHITECTURAL SHEETS, FOR ADDITIONAL KITCHEN EQUIPMENT INFORMATION.

PLAN NOTE

CONTRACTOR SHALL USE EXISTING SPARE/SPACE OR REUSE EXISTING BRANCH CIRCUITS FOR LIGHTING, POWER AND SIGN REMODEL. NEW/REUSED BRANCH CIRCUIT(S) SHALL MATCH THE MANUFACTURERS PUBLISHED ELECTRICAL CHARACTERISTICS OF PROPOSED EQUIPMENT, AS WELL AS MATCHING THE CHARACTERISTICS OF SOURCE PANEL. WHERE APPLICABLE, CONTRACTOR SHALL PROVIDE ADDITIONAL ELECTRICAL DEVICES NECESSARY FOR COMPLIANCE (E.G. SHUNT-TRIP, OVER-RIDE, ADDITIONAL CONTROL, ETC;). REPLACE BRANCH CIRCUIT(S) IF CHARACTÉRISTICS DO NOT MATCH REPLACEMENT EQUIPMENT. REUSED, EXISTING BRANCH CIRCUIT SUPPLYING MULTIPLE OUTLETS SHALL BE VERIFIED FOR INTEGRITY AND CAPACITY OF ALL EQUIPMENT INSTALLED ON THAT CIRCUIT. ALL EXISTING/NEW BRANCH CIRCUITS BEING UTILIZED FOR THIS BUILDING RENOVATION SHALL BE FIELD-VERIFIED FOR INTEGRITY, CAPACITY (80% OF RATED BREAKER) AND SHALL MEET CURRENTLY ADOPTED NATIONAL ELECTRICAL CODE COMPLIANCE AS WELL AS ADDITIONAL REQUIREMENTS CONTAINED IN THESE DOCUMENTS, SEE DEMOLITION DRAWINGS FOR REMOVED EQUIPMENT, ALL NEW CONDUCTORS SHALL BE IN CONDUIT AND CONCEALED IN WALLS OR ABOVE CEILINGS



2 DRIVE-THRU - POWE

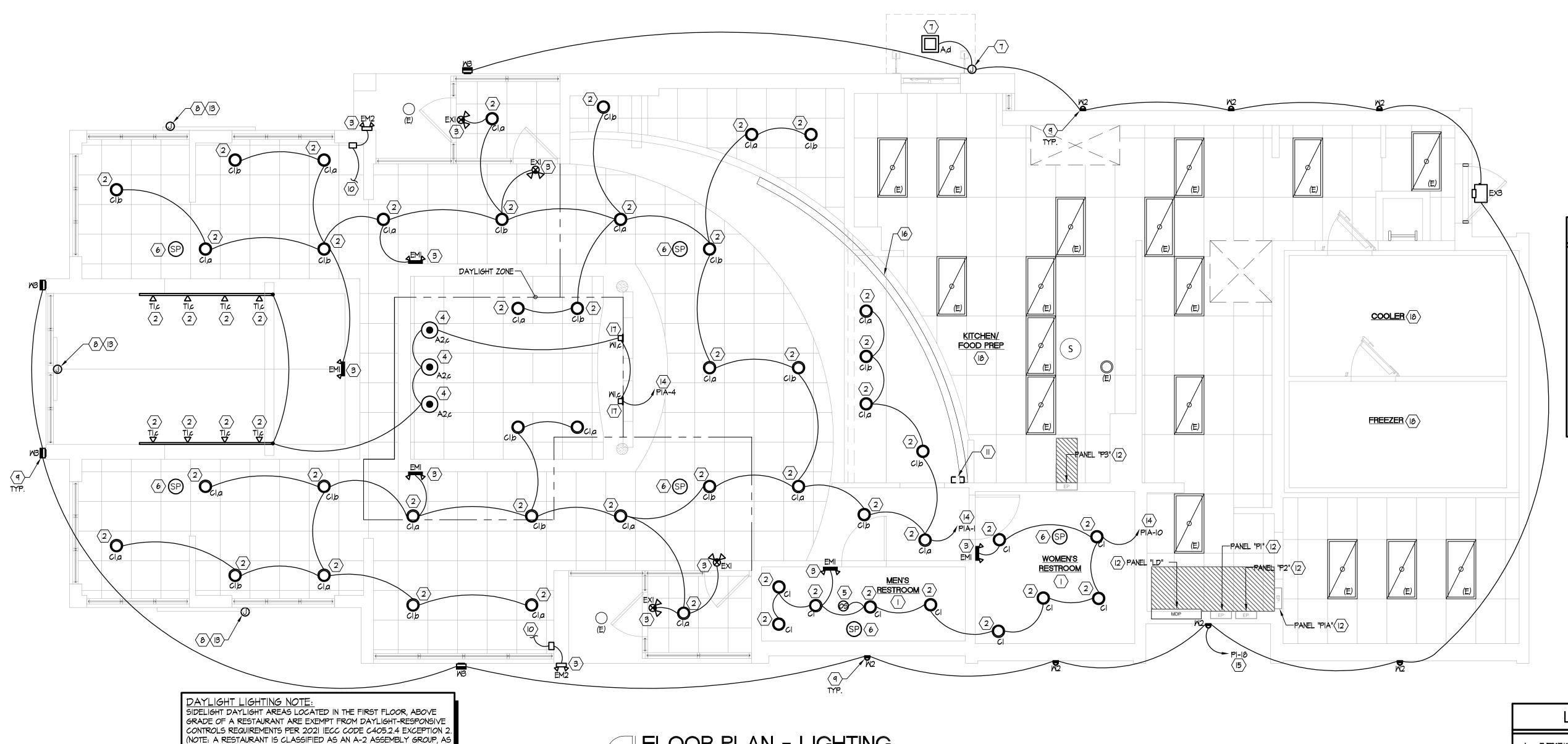
ARBY'S REMODEL

31219 VINE ST.

WILLOWICK OH, 44095

STORE # 1832

7/24/24



NOTE:
CONTRACTOR TO VERIFY CEILING TYPE & PROVIDE
NECESSARY ACCESSORIES FOR INSTALLATION PRIOR
TO ORDERING LIGHT FIXTURES.

SIGNAGE & AWNINGS SHOWN FOR LOCATION PURPOSE ONLY & ARE TO BE FILED UNDER SEPERATE PERMIT.

NOTE:
CONTRACTOR SHALL USE/REUSE EXISTING CIRCUITS
FOR LIGHTING, POWER & SIGNAGE REMODEL. VERIFY
LIGHTING CONTROLS FOR REUSE. CONTRACTOR TO
VERIFY CIRCUIT INTEGRITY & CAPACITY, PROVIDE NEI
ONLY AS NEEDED.

NOTE:
REFER TO SHEET E400 FOR LIGHTING FIXTURE
SCHEDULE.

PLAN NOTE

CONTRACTOR SHALL USE EXISTING SPARE/SPACE OR REUSE EXISTING BRANCH CIRCUITS FOR LIGHTING, POMER AND SIGN REMODEL. NEW/REUSED BRANCH CIRCUIT(S) SHALL MATCH THE MANUFACTURERS PUBLISHED ELECTRICAL CHARACTERISTICS OF PROPOSED EQUIPMENT, AS WELL AS MATCHING THE CHARACTERISTICS OF SOURCE PANEL. WHERE APPLICABLE, CONTRACTOR SHALL PROVIDE ADDITIONAL ELECTRICAL DEVICES NECESSARY FOR COMPLIANCE (E.G. SHUNT-TRIP, OVER-RIDE, ADDITIONAL CONTROL, ETC.). REPLACE BRANCH CIRCUIT(S) IF CHARACTERISTICS DO NOT MATCH REPLACEMENT EQUIPMENT. REUSED, EXISTING BRANCH CIRCUIT SUPPLYING MULTIPLE OUTLETS SHALL BE VERIFIED FOR INTEGRITY AND CAPACITY OF ALL EQUIPMENT INSTALLED ON THAT CIRCUIT. ALL EXISTING/NEW BRANCH CIRCUITS BEING UTILIZED FOR THIS BUILDING RENOVATION SHALL BE FIELD-VERIFIED FOR INTEGRITY, CAPACITY (80% OF

RATED BREAKER) AND SHALL MEET CURRENTLY ADOPTED NATIONAL ELECTRICAL CODE COMPLIANCE AS WELL AS

DEMOLITION DRAWINGS FOR REMOVED EQUIPMENT. ALL NEW

ADDITIONAL REQUIREMENTS CONTAINED IN THESE DOCUMENTS. SEE

CONDUCTORS SHALL BE IN CONDUIT AND CONCEALED IN WALLS OR

LIGHTING PLAN GENERAL NOTES:

- A EMERGENCY LIGHTS, EXIT SIGNS & N.L. (NIGHT LIGHT) SHALL BE SUPPLIED BY HOT LEG, NOT SWITCHED LEG.
- B. ALL FIXTURES MARKED "EM" (EMERGENCY) SHALL HAVE (2) LAMPS ON AN UNSWITCHED LEG OF THE ROOM LIGHTING CIRCUIT WITH AN EMERGENCY BATTERY INVERTER BALLAGT.
- C. ALL FINAL CONNECTIONS ARE MADE BY THE ELECTRICAL CONTRACTOR

ABOVE CEILINGS

- D. ELECTRICAL CONTRACTOR SHALL VERIFY EXISTING LIGHTING CONTROL SYSTEM, PROVIDE NEW CONTACTOR(S) IF EXISTING SYSTEM IS INADEQUATE.
- E. INSTALLATION SHALL CONFORM TO THE 2018 IECC ENERGY CODE COMPLIANCE DESIGN STANDARDS FOR COMMERCIAL
- F. ALL WORK & MATERIALS SHALL COMPLY WITH GOVERNING CODES, SAFETY ORDERS & REGULATIONS. CONTRACTOR SHALL OBTAIN & PAY FOR ALL NECESSARY PERMITS, FIELS, & INSPECTIONS REQUIRED BY GOVERNING AUTHORITIES.
- G. CONTRACTOR PROVIDES CONDUIT FOR LINE & LOW VOLTAGE WIRING, LINE VOLTAGE WIRING SWITCHES, DISCONNECTS, CIRCUIT BREAKERS, FINAL CONNECTIONS, & ITEMS INDICATED.
- H. ANY EQUIPMENT THAT IS SUBSTITUTED SHALL FIT IN THE SPACE PROVIDED, WITH ADEQUATE ROOM FOR SERVICING, INCLUDING SUBSTITUTE EQUIPMENT NAMED IN THE SPECIFICATIONS. CONTRACTOR SHALL SUBMIT A 1/4" SCALE DRAWING OF ALL EQUIPMENT SUBSTITUTED FOR APPROVAL PRIOR TO INSTALLATION.
- I. THE CONTRACTOR IS RESPONSIBLE TO MAINTAIN SERVICE ACCESS SPACE IN ACCORDANCE TO MANUFACTURES, LOCAL
- CODE & AUTHORITY REQUIREMENTS.

 J. THE MECHANICAL CONTRACTOR IS RESPONSIBLE FOR ALL THE HVAC SYSTEM CONTROLS INCLUDING LOW VOLTAGE.
- CONTRACTOR SHALL COORDINATE INSTALLATION OF MECHANICAL WORK WITH ALL OTHER TRADES SO AS TO AVOID UNNECESSARY DELAY OR INTERFERENCES. CONTRACTOR TO REVIEW ARCHITECTURAL & EQUIPMENT SHEETS.
- CIRCUIT ALL ELECTRICAL LIGHTING CIRCUITS TO EXISTING PANELS. PANELS TO BE BALANCED. NEW SWITCHES TO BE
- CONTRACTOR SHALL SUPPLY & INSTALL ALL MATERIALS TO PROVIDE A COMPLETE INSTALLATION IN ACCORDANCE
- WITH THE CURRENT EDITION OF THE NEC., STATE, & LOCAL CODES, INCLUDING AMENDMENTS.
- N REFER TO ARCHITECTURAL REFLECTED CEILING PLANS FOR ALL PENDANT LIGHT LOCATIONS.

INSTALLED IN EXISTING SWITCH BANK AREA. CONTRACTOR TO VERIFY.

- PROVIDE A MINIMUM #10 AWG CONDUCTORS FOR ALL EMERGENCY CIRCUITS SERVING NIGHT / EMERGENCY LIGHTING
- (FOR THE ENTIRE CIRCUIT), ON ALL OTHER 120V CIRCUITS OVER 100 FEET, & 27TV CIRCUITS OVER 200 FEET.

 SIGN & AWNING LIGHTING PROVIDED BY MANUFACTURE, G.C. TO PROVIDE ELECTRICAL POWER & HOOK-UP.
- Q. THE CAPITAL LETTER BESIDE THE LIGHTING SYMBOL INDICATES THE FIXTURE TYPE, RETER TO THE LIGHT SCHEDULE, THIS SHEET, FOR THE LIGHT FIXTURE INFORMATION. THE LOWER CASE LETTER BESIDE THE LIGHTING SYMBOL (INHERE APPLICABLE) DENOTES SWITCHING DESIGNATION, PROVIDE A COMMON SWITCH FOR ALL FIXTURES WITH THE SAME SWITCH DESIGNATION.
- IF FIRE ALARM IS PROVIDED, AN AUDIBLE & VISUAL ALARM MUST BE PROVIDED IN ALL COMMON AREAS & SHALL BE MOUNTED AT 80" ABOVE THE HIGHEST FLOOR LEVEL WITHIN THE SPACE OR 6" BELOW THE CEILING, WHICHEVER IS LOWER
- S. WHERE NEW FIXTURES, OUTLETS, SMITCHES, DEVICES, ETC. ARE INSTALLED IN EXISTING WALLS OR CEILINGS. REPAIR EXISTING SURFACES TO MATCH ADJACENT FINISH. COORDINATE EXISTING CEILING & WALL REPAIRS WITH THE GENERAL CONTRACTOR.
- T. COORDINATE FIXTURE LOCATIONS WITH ARCHITECT'S REFLECTED CEILING PLAN, CEILING CONTRACTOR, BUILDING STRUCTURE, MECHANICAL EQUIPMENT & DUCTIVORK LOCATIONS, ETC.
- U. ALL FIXTURES IN FOOD PREP AREAS SHALL BE LENSED, PROVIDE NEW PROTECTIVE LENSES AS NEEDED.V. LIGHTING CIRCUITS SHALL NOT EXCEED 1400 WATTS.

LIGHTING PLAN KEYED NOTES ®

- 1. CONTRACTOR TO REMOVE & PROTECT EXISTING CEILING MOUNTED ELECTRICAL DEVICES FOR REUSE. SAND & PAINT AS NEEDED FOR NEW DECOR. REINSTALL IN CEILING. VERIFY PROPER OPERATION. REPLACE NON-OPERATING EQUIPMENT.
- 2. CONTRACTOR TO PROVIDE & INSTALL NEW LIGHTING FIXTURE, SEE LIGHTING SCHEDULE FOR MORE INFORMATION. REWORK & EXTEND EXISTING LIGHTING BRANCH CIRCUIT TO NEW FIXTURE LOCATIONS. REUSE EXISTING LIGHTING CONTROL OR IF NONE EXISTS, PROVIDE & INSTALL A NEW LIGHTING CONTROL SYSTEM. COORDINATE WITH OWNER FOR LIGHTING CONTROL SYSTEM & LOCATION APPROVAL. LIGHTING SYSTEM SHALL COMPLY WITH THE LATEST ADOPTED VERSION OF THE ENERGY CONSERVATION CODE. MAKE ALL FINAL CONNECTIONS.
- 3. PROVIDE A SEPARATE HOT LEAD FROM LOCAL AREA LIGHTING CIRCUIT, TO EM CONTROL IN FIXTURE, BY-PASSING ALL SWITCHING AND LIGHTING CONTROL.
 CONTRACTOR TO PROVIDE BREAKER IDENTIFICATION OF EMERGENCY SYSTEM(S) ON THAT CIRCUIT. SEE LIGHTING FIXTURE SCHEDULE AND GENERAL NOTES,
 THIS SHEET. (NOTE: CONTRACTOR TO PROVIDE ADDITIONAL CODE COMPLIANT EMERGENCY EGRESS LIGHTING FIXTURES IF REQUIRED BY THE A.H.J.)
- 4. NEW (OWNER FURNISHED), CONTRACTOR INSTALLED PENDANT OVER TABLES, SEE LIGHTING FIXTURE SCHEDULE FOR MORE INFORMATION. CONTRACTOR TO RETAIN & VERIFY CONTINUITY OF EXISTING LIGHTING CIRCUIT FOR REUSE. EXTEND & RELOCATE EXISTING CIRCUIT OVER TABLE(S). PROVIDE CODE COMPLIANT BRACING & JUNCTION BOX FOR NEW PENDANT FIXTURE. INSTALL NEW PENDANT FIXTURE PER MANUFACTURE'S SPECIFICATIONS. REUSE EXISTING LIGHTING CONTROL OR IF NONE EXISTS, PROVIDE & INSTALL A NEW LIGHTING CONTROL SYSTEM. COORDINATE WITH OWNER FOR LIGHTING CONTROL SYSTEM & LOCATION APPROVAL. LIGHTING SYSTEM SHALL COMPLY WITH THE LATEST ADOPTED VERSION OF THE ENERGY CONSERVATION CODE. MAKE ALL FINAL CONNECTIONS. CONTRACTOR TO COORDINATE WITH DECOR VENDER FOR ADDITIONAL INFORMATION.
- . NEW FLUSH, CEILING MOUNTED DUAL-TECHNOLOGY OCCUPANCY SENSOR. SET TIMING AND LOADS PER OWNERS RECOMMENDATION. MANUFACTURER: WATTSTOPPER CX-100 OR CI-100. INTERLOCK WITH EXHAUST FAN FOR SIMULTANEOUS OPERATION.
- NEW SPEAKER TO BE PROVIDED AND INSTALLED BY OWNER. CONTRACTOR SHALL VERIFY AND COORDINATE WITH OWNER ALL WORK REQUIRED TO COMPLETE INSTALLATION AS DIRECTED, IF NECESSARY.
- NEW CANOPY. EXTEND EXTERIOR LIGHTING BRANCH CIRCUIT TO CANOPY & MAKE FINAL CONNECTIONS PROVIDE & MOUNT JUNCTION BOX IN ACCESSIBLE LOCATION, EXTEND FINAL CIRCUIT RUN INTO CANOPY. G.C. TO COORDINATE WITH CANOPY MANUFACTURER & ARCHITECTURAL ELEVATIONS FOR EXACT MOUNTING LOCATION. EACH CANOPY WILL REQUIRE A 120-VOLT POWER SOURCE FOR A NEW RECESSED L.E.D. LIGHT FIXTURE "A" (SEE LIGHT FIXTURE SCHEDULE). CIRCUIT TO EXISTING EXTERIOR LIGHTING. LIGHTING TO BE CONTROLLED THRU EXISTING EXTERIOR LIGHTING CONTROL SYSTEM OR IF NONE EXISTS, PROVIDE & INSTALL A NEW LIGHTING CONTROL SYSTEM. COORDINATE WITH OWNER FOR LIGHTING CONTROL SYSTEM & LOCATION APPROVAL. ALL WIRING SHALL BE CONCEALED INSIDE WALLS & SEAL ALL PENETRATIONS. UPDATE RECORD DOCUMENTS.
- PROVIDE JUNCTION BOX FOR CONNECTION TO NEW EXTERIOR BUILDING SIGNAGE. G.C. TO PROVIDE POWER & FINAL CONNECTIONS (MOUNT JUNCTION BOX(ES) IN AN ACCESSIBLE LOCATION). G.C. TO COORDINATE WITH SIGN SUPPLIER & ARCHITECTURAL ELEVATIONS FOR EXACT MOUNTING LOCATION. VERIFY REQUIREMENTS & LOCATION PRIOR TO ROUGH-IN. CIRCUIT TO EXISTING SIGN BRANCH CIRCUIT AND CONTROLS. FIELD VERIFY THE INSTALLED WATTAGE OF NEW EXTERIOR SIGNAGE. A SINGLE SIGN CIRCUIT SHALL NOT EXCEED 1,400 WATTS, PROVIDE ADDITIONAL CIRCUITS AS REQUIRED. BUILDING SIGN TO BE CONTROLLED THRU EXISTING EXTERIOR LIGHTING CONTROL SYSTEM OR IF NONE EXISTS, PROVIDE & INSTALL A NEW LIGHTING CONTROL SYSTEM. COORDINATE WITH OWNER FOR LIGHTING CONTROL SYSTEM & LOCATION APPROVAL. ALL WIRING SHALL BE CONCEALED INSIDE WALLS/CEILINGS & SEAL
- NEW EXTERIOR LIGHT FIXTURE, SEE LIGHTING FIXTURE SCHEDULE FOR MORE INFORMATION. CONTRACTOR TO VERIFY CONTINUITY OF EXISTING EXTERIOR LIGHTING CIRCUIT FOR REUSE. EXTEND EXISTING EXTERIOR LIGHTING CIRCUIT TO NEW LIGHTING FIXTURE LOCATIONS. SEE ARCHITECTURAL PLANS FOR EXACT MOUNTING LOCATIONS & HEIGHTS. ALL EXTERIOR LIGHTING TO BE CONTROLLED THRU EXISTING EXTERIOR LIGHTING CONTROL SYSTEM OR IF NONE EXISTS, PROVIDE & INSTALL A NEW LIGHTING CONTROL SYSTEM. COORDINATE WITH OWNER FOR LIGHTING CONTROL SYSTEM & LOCATION APPROVAL. ALL WIRING SHALL BE CONCEALED INSIDE WALLS/CEILINGS OR BELOW GRADE & SEAL ALL PENETRATIONS. INSTALLED PER N.E.C. ARTICLE 600 "ELECTRIC
- PROVIDE POWER-PACK WITH FIXTURE FROM SUPPLIER MOUNTED ABOVE ACCESSIBLE CEILING. CIRCUIT TO LOCAL LIGHTING CIRCUIT.

ALL PENETRATIONS. UPDATE RECORD DOCUMENTS. SEE KEYED NOTE #15.

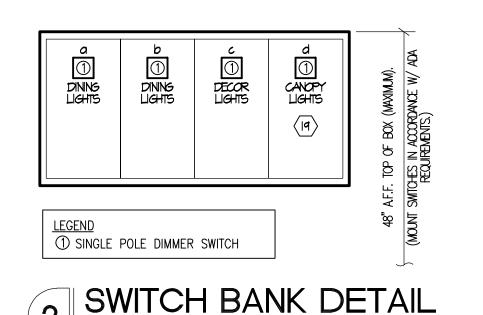
SIGNS AND OUTLINE LIGHTING".

PROPOSED SWITCH BANK LOCATION FOR NEW AND RELOCATED LIGHTING CONTROLS (COORDINATE EXACT NEW SWITCH BANK LOCATION WITH OWNER IN FIELD). REFER TO DEMOLITION DRAWINGS FOR PREVIOUS SWITCH BANK LOCATION. PROVIDE A JUNCTION BOX (SIZE PER N.E.C. CODE) ABOVE THE

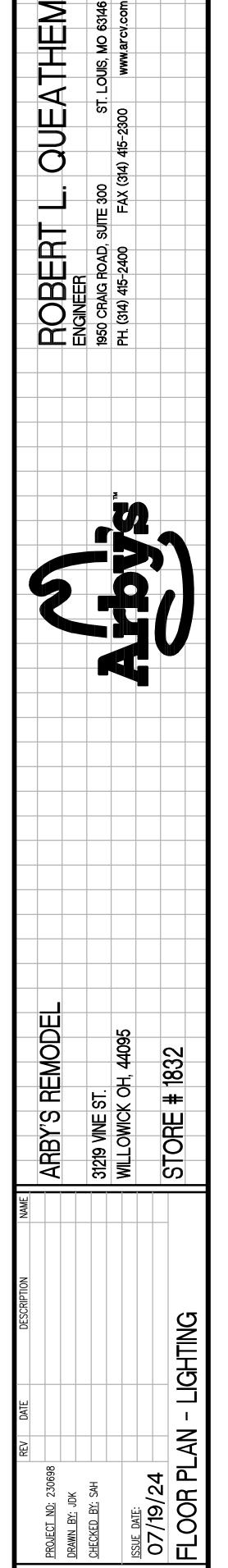
- ACCESSIBLE CEILING AND EXTEND EXISTING LIGHTING CONTROL CONDUCTORS TO NEW LOCATION SHOWN (SEE PLANS). CONTRACTOR TO PROVIDE SWITCH INDICATION AND LABEL FOR THEIR INTENDED USE. SEE DETAIL #2, THIS SHEET FOR NEW LIGHTING FIXTURE CONTROLS.
- 12. PROVIDE REQUIRED WORKING SPACE/CLEARANCE FOR ELECTRICAL PANEL PER N.E.C., CONTRACTOR TO CLEARLY IDENTIFY/INDICATE NOT LESS THAN 30"WX36"D CLEARANCE AREA/ WORKING SPACE (PER IFC 605.3). IF EQUIPMENT IS LARGER THAN 30" WIDE, WORKING SPACE/CLEARANCE SHALL NOT BE LESS THAN EQUIPMENT WIDTH.
- 13. REMOVE EXISTING EXTERIOR BUILDING SIGN, NEON, & ASSOCIATED DEVICES. CONTRACTOR TO VERIFY CONTINUITY OF THE EXISTING BRANCH CIRCUIT & REMOVE CIRCUIT BACK TO SUITABLE LOCATION FOR EXTENSION TO NEW EXTERIOR ELECTRICAL DEVICES (I.E. NEW EXTERIOR BUILDING SIGNS, AWNINGS, ETC.) OR FULLY DEMO EXISTING CIRCUIT BACK TO SOURCE, IF EXISTING CIRCUIT IS NOT REUSE FOR THIS REMODEL, DO NOT ABANDON. UPDATE RECORD DOCUMENTS. SEE ARCHITECTURAL DRAWINGS FOR MORE INFORMATION. PATCH & REPAIR WALL AS NEEDED.
- I4. CONTRACTOR TO CIRCUIT NEW LIGHTING, TO PREVIOUSLY DEMOLISHED INTERIOR BRANCH LIGHTING CIRCUIT. CONTRACTOR SHALL REWORK AND EXTEND EXISTING LIGHTING BRANCH CIRCUIT TO NEW LIGHT LOCATIONS. NEW LIGHTING SHALL BE CONTROLLED BY MANUAL SWITCHING. FIELD VERIFY EXISTING SYSTEM AS NEEDED. SEE KEYED NOTE #II FOR ADDITIONAL SWITCH CONTROL SYSTEM AND LOCATION APPROVAL. LIGHTING SYSTEM SHALL COMPLY WITH THE LATEST ADOPTED VERSION OF THE LOCAL ENERGY CODE. PROVIDE ALL NECESSARY DEVICES AND MAKE ALL FINAL CONNECTIONS.
- 15. CONTRACTOR TO CIRCUIT NEW LIGHTING, TO PREVIOUSLY DEMOED EXTERIOR BRANCH LIGHTING CIRCUIT. CONTRACTOR SHALL REWORK AND EXTEND EXISTING LIGHTING BRANCH CIRCUIT TO NEW LIGHT LOCATIONS. NEW LIGHTING SHALL BE CONTROLLED BY AN ASTROLOGICAL TIMECLOCK OR AN APPROVED LIGHTING CONTROL SYSTEM. FIELD VERIFY EXISTING SYSTEM AS NEEDED. LIGHTING SYSTEM SHALL COMPLY WITH THE LATEST ADOPTED
- 16. EXISTING MENU BOARD TO BE REINSTALLED AFTER NEW FINISH IS APPLIED. FIELD VERIFY ELECTRICAL REQUIREMENTS WITH MENU BOARD

VERSION OF LOCAL ENERGY CODE. PROVIDE ALL NECESSARY DEVICES AND MAKE ALL FINAL CONNECTIONS.

- 17. NEW (OWNER FURNISHED), CONTRACTOR INSTALLED WALL SCONCE, SEE LIGHTING FIXTURE SCHEDULE FOR MORE INFORMATION. PROVIDE CODE COMPLIANT BRACING FOR NEW WALL SCONCE. INSTALL PER MANUFACTURER'S SPECIFICATION. COORDINATE WITH OWNER TO ENSURE FIXTURE DOES NOT INTERFERE
- 18. EXISTING LIGHTING TO REMAIN. NO WORK REQUIRED.
- 19. CONTRACTOR TO PROVIDE COMPATIBLE DIMMER SWITCH FOR CANOPY LED LIGHT. VERIFY WITH CANOPY MANUFACTURER FOR PROVIDED EXACT LIGHT FIXTURE.
- 20. DAYLIGHT ZONE SHOWN FOR REFERENCE PER IECC CI03.2.
- 21. EXISTING EXHAUST HOOD TO REMAIN. NO WORK REQUIRED.
- 22. CONTRACTOR FIELD VERIFY ALL EXISTING AUTOMATIC LIGHTING CONTROL SYSTEM (TIMECLOCK, CONTRACTORS, PHOTOCELLS, ETC...)
 SERVING INTERIOR AND EXTERIOR LIGHTING CIRCUITS. CONTRACTOR TO REUSE EXISTING LIGHTING CONTROL SYSTEM WHERE POSSIBLE
 (ADD/REWORK/RECIRCUIT NEW/MODIFIED LIGHTING CIRCUITS AS REQUIRED). PROVIDE ADDITIONAL LIGHTING CONTACTS AND CONTROL
 DEVICES AS REQUIRED TO PROVIDE A CODE COMPLIANT LIGHTING SYSTEM. AS REQUIRED CONTRACTOR TO PROVIDE A NEW 120V
 (EMERGENCY CODE COMPLIANT) DUEL CHANNEL 365-DAY, 24HR PROGRAMMABLE TIME CLOCK, WITH INTERIOR & EXTERIOR
 CONTACTORS. CONTRACTOR SHALL ROUTE ALL EXISTING AND NEW LIGHTING CIRCUITS THROUGH AUTOMATIC LIGHTING CONTROL
 SYSTEM (UNLESS CONTROLLED BY AN OCCUPANCY SENSOR, OTHERWISE NOTED OR WHERE PERMITTED BY CODE/AHJ).



DEFINED IN SECTION 303.3 OF THE I.B.C.)



1 1 TOASTER #1																				\neg
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AMP MAIN 125 M.L.O. ALC. RATING MATCH EXISTING PN SURFACE X OXT DESCRIPTION WATTS S S S S S S S S S S S S S S S S S S		AMP BUS	125											RELOCATED EX	IST			MTD FLUSH		
OCT DESCRIPTION WATTS S WATTS S WATTS S WATTS S WATTS DESCRIPTION MCROWAVE MCROWAV			_	M.L	O											MATCH	I FXISTING PNI			
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7		3 -		1643	K	-	-	-	***************************************	2849		-	-		K	1206	-		4	
1 9 PRINTER	1	5 MICROWAVE	#2	1206	K	2#12,1#12G in 3/4"C	20	2	***************************************		2412	2	20	2#12,1#12G in 3/4"C	K	1206	MICROWAVE #	#3	6	
1 1 CHEESE DISPENSER		7 -		1206	K	-	-	-	2412			-	-	-	K	1206	-		8	
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8402 7434 7664 23500 CONNECTED WATTS	1	21 ROLL-IN REFI	RIGERAROR	1152	K	2#12,1#12G in 3/4"C	20	1		2306		2	20	2#12,1#12G in 3/4"C	K	1154	4-TIER HEAT N	HOLD	22	<u>.</u>
PHASE DIFF. L= LIGHTING/SIGNS	1	23 SLICER		840	K	2#12,1#12G in 3/4"C	20	1			1994	-	-	-	K	1154	-		24	+
L= LIGHTING/SIGNS									8402	7434	7664	=[23500	CC	NNECT	ED WATTS			
L= LIGHTING/SIGNS 0 125% = 0 2 PROVIDE SEPARATE GROUND/NEUTRAL FOR GFCI EQUIPMENT R= RECEPTACLES 0 100% = 0 NOTE: M= MISC 720 NOTE: H= HVAC 0 100% = 0 K= KITCHEN 22780 65% = 14807 LARGEST MOTOR 0 25% = 0 BREAKER LOAD CENTER WITH #QOC30UF COVER AND GROUND BAR KIT WITH GROUND LUG. KIT WITH GROUND LUG.		PHASE DIFF.																		
R= RECEPTACLES 0 100% = 0 M= MISC 720 100% = 720 H= HVAC 0 100% = 0 K= KITCHEN 22780 65% = 14807 LARGEST MOTOR 0 25% = 0 BREAKER LOAD CENTER WITH #QOC30UF COVER AND GROUND BAR KIT WITH GROUND LUG.													1	PROVIDE G.F.C.I. PROT	EC	TION (4)	mA) FOR BRAN	ICH CIRCUIT		
M= MISC 720 100% = 720 NOTE: H= HVAC 0 100% = 0 PANEL IS A PREWIRED INTEGRATED ELECTRICAL PANEL LOCATED K= KITCHEN 22780 65% = 14807 IN NEW PRODUCTION LINE TABLE. SQUARE "D" #QO330Li25G CIRCUITATION PRODUCTION LINE TABLE. SQUARE "D" #QO330Li25G CIRCUITATION PRODUCTION PRODUCTION LINE TABLE. SQUARE "D" #QO30LI25G CIRCUITATION PRODUCTION PRODUCTIO			0	125%	=	0							2	PROVIDE SEPARATE G	RO	UND/NE	UTRAL FOR G	CI EQUIPMEN	٧T	
H= HVAC 0 100% = 0 K= KITCHEN 22780 65% = 14807 LARGEST MOTOR 0 25% = 0 PANEL IS A PREWIRED INTEGRATED ELECTRICAL PANEL LOCATED IN NEW PRODUCTION LINE TABLE. SQUARE "D" #QO330Li25G CIRCUI" BREAKER LOAD CENTER WITH #QOC30UF COVER AND GROUND BAR KIT WITH GROUND LUG.			0	100%	=	0														
K= KITCHEN 22780 65% = 14807 IN NEW PRODUCTION LINE TABLE. SQUARE "D" #QO330Li25G CIRCUIT LARGEST MOTOR 0 25% = 0 BREAKER LOAD CENTER WITH #QOC30UF COVER AND GROUND BAR KIT WITH GROUND LUG.	_		720	100%	=	720								_						
LARGEST MOTOR 0 25% = 0 BREAKER LOAD CENTER WITH #QOC30UF COVER AND GROUND BAR KIT WITH GROUND LUG.			0	100%	=	0														
KIT WITH GROUND LUG.																				
		LARGEST MOTOR	0	25%	=	0									'ITH	#QOC3	BOUF COVER AN	ND GROUND E	BAR	
												ŀ	CIT V	VITH GROUND LUG.						
DEMAND WATTS 15527 = 43.1 DEMAND AMPS		DEMAND WATTE				15507			12.1	DEMAN										

PANEL SCHEDULE KEYED NOTES:

- PROVIDE CIRCUIT BREAKER INDICATION FOR EMERGENCY SYSTEMS CIRCUITS PER N.E.C. ARTICLE 700.
- 2) ALL NEW BREAKERS SHALL MATCH EXISTING BRANCH PANEL RATINGS.

ADDED E	EQUIF	PMENT	
DESCRIPTION LOAD TYPE		CONNECTED VA	*DEMAND VA
KITCHEN EQP. (ADDED)	KTCH	600	390
PRODUCTION LINE (ADDED)	KTCH	23500	15527
INTERIOR LIGHTING (ADDED)	LGHT	643	804
EXTERIOR LIGHTING (ADDED)	LGHT	261	326
EXTERIOR SIGNAGE (ADDED)	LGHT	3600	4500
D.T. EQUIPMENT (ADDED)	MISC	1200	1200
RECEPTACLE (ADDED)	REC	2880	2880
TOTAL LOAD ADDED		32,684	25/527

ELECTRICAL DEMA CALCULATION (TOTAL S	
DESCRIPTION	TOTAL
DEMOED DEMAND LOAD (watts)	-28,965
PLUS NEW DEMAND LOAD (watts)	+ 25,627
TOTAL DEMAND ADJUSTMENT (watts)	- 3,338
TOTAL DEMAND ADJUSTMENT (amperes)	- 9.3
NOTE: SPACE HAS AN EXISTING 800 AMP, 120/208, 3¢, 4 SERVICE.	W ELECTRICAL

REMOVED	EQU	IPMENT	
DESCRIPTION LOAD TYPE		CONNECTED VA	*DEMAND VA
KITCHEN EQP. (REMOVED)	KTCH	30700	19955
INTERIOR LIGHTING (REMOVED)	LGHT	1448	1810
EXTERIOR LIGHTING (REMOVED)	LGHT	1200	1500
EXTERIOR SIGNAGE (REMOVED)	LGHT	3600	4500
D.T. EQUIPMENT (REMOVED)	MISC	1200	1200
TOTAL LOAD REMOVED		38,148	28,965

DE	MAND LOAD KEY	LEGEND
	LOAD DESCRIPTION	APPLICABLE FACTOR
	LIGHTING	125%
KTCH	KITCHEN EQUIPMENT	65%
HVAC	HVAC	100%
REC	RECEPTACLE	100%
MISC	MISCELLANEOUS	100%

SYMBOL	FIXTURE ID	aty.	MANUFACTURER/ CATALOG NUMBER	DESCRIPTION	#	LAMP TYPE	VOLTS	MOUNTING	FIXTURE WATTAGE	REMARKS
	A	I	TRACE-LITE/ TLED-RC-36-VS-G-WW	DRIVE THRU CANOPY LIGHT 12"SQ. X 2-1/2"H. LED RECESSED CANOPY LIGHT, 36 LED, WHITE FINISH	1	36 INTEGRAL LED MODULES	120	RECESSED	41	PROVIDED WITH CANOPY.
0	Cl	48	ELITE/ LD6IC	RECESSED CAN LIGHT FIXTURE	ı	LED SATCO/ S29725	120	RECESSED	12	LIGHT FIXTURE TO BE ORDERED THROUGH NATIONAL ACCOUNT WITH E. SAM JONES. ATTN: KEVIN PRICE 1-800-624-9849.
Ø	FI	-	LITHONIA/ CPX 2X2 3200LM 40K M4	2'X2' LENSED TROFFER WITH ALUMINUM FRAME	ı	LED ENGINE 4000 KELVIN COOL WHITE - (CHECK WITH OWNER)	120	RECESSED	30	LIGHT FIXTURE TO BE ORDERED THROUGH NATIONAL ACCOUNT WITH E. SAM JONES. ATTN: KEVIN PRICE 1-800-624-9849. HATCHING INDICATES TO PROVIDE WITH A 1,400LM (MIN.), 90min. BACKUP BATTERY
×	F2	-	LITHONIA/ CPX 2X4 4000LM 40K M2	2'X4' LENSED TROFFER WITH ALUMINUM FRAME	I	LED ENGINE 4000 KELVIN COOL WHITE - (CHECK WITH OWNER)	120	RECESSED	40	LIGHT FIXTURE TO BE ORDERED THROUGH NATIONAL ACCOUNT WITH E. SAM JONES. ATTN: KEVIN PRICE I-800-624-9849. HATCHING INDICATES TO PROVIDE WITH I,400LM (MIN.), 90min. BACKUP BATTERY
	F3	-	LITHONIA LIGHTING/ LBL4LP840	I'X4' LED WRAPAROUND	ı	LED ENGINE 4000 KELVIN COOL WHITE - (CHECK WITH OWNER)	120	SURFACE	32	SURFACE MOUNTED SECURELY TO CEILING. NEW LIGHT FIXTURE IF REQUIRED TO BE ORDERED THROUGH NATIONAL ACCOUNT WITH E. SAM JONES. ATTN: KEVIN PRI 1-800-624-9849.
	Al	-	KICHLER LIGHTING/ 420460Z	GLASS PENDANT FIXTURE	ı	SATCO S9578	120	PENDANT	4.5	LIGHT FIXTURE TO BE SUPPLIED BY DECOR VENDOR. MOUN CENTERED ABOVE TABLE TOPS @ 66" A.F.F.
•	A2	3	KICHLER LIGHTING/ 18200BZ	HAMMERED METAL PENDANT FIXTURE	ı	SATCO 59578	120	PENDANT	4.5	LIGHT FIXTURE TO BE SUPPLIED BY DECOR VENDOR. MOUNT CENTERED ABOVE TABLE TOPS @ 78" A.F.F.
þ	MI	2	BESA/DARCI, 272607-GU24-BR	INTERIOR SCONCE FIXTURE	3	LED (INCLUDED)	120	SURFACE WALL	13	MOUNT FIXTURE CENTERED IN WALL
4_4	EMI	5	EXITRONIC/LED-52-WH-G2	SURFACE OR CEILING MOUNTED THERMOPLASTIC EMERGENCY LIGHT WITH ADJUSTABLE HEADS, 6 VOLT LEAD CALCIUM BATTERY. WHITE HOUSING.	2	TWIN LED HEADS (INCLUDED)	120	UNIVERSAL	3 (N) 11 (EM)	90min. EMERGENCY BATTERY BACK UP MINIMUM. LIGHT FIXTURE TO BE ORDERED THROUGH NATIONAL ACCOUNT WITH E. SAM JONES. ATTN: KEVIN PRICE 1-800-624-9849.
4	EM2	2	EXITRONIC/MLED2-G-MP	GREY 2-HEAD, MEATHERPROOF REMOTE EMERGENCY EGRESS LIGHT.	2	TWIN LED HEADS (INCLUDED)	6VDC	SURFACE	3	IF FIXTURE IS IN A LOCATION WHERE AN AWNING IS PRESENT, THEN MOUNT FIXTURE WITHIN AWNING.
₩	EXI	4		THERMOPLASTIC COMBINATION TYPE EXIT SIGN WITH ADJUSTABLE HEADS, RED LETTERS, WHITE HOUSING, EM BATTERY BACK-UP, REMOTE LAMP CAPABILITY.		TWIN LED HEADS (INCLUDED)	120	UNIVERSAL	5	90min. EMERGENCY BATTERY BACK UP MINIMUM. REMOTE CAPACITY SHALL NOT EXCEED II-WATTS @ 6VDC
	FTI	-	FRINCIPAL LED - GMIK MOD 2 PURPLE M-GMDXO-PL-LO W GMIK BOX BNCLOEDD POMER SUPPLY OR AGILIGHT LS-UGIO-PUR-B200-A W AGILIGHT GOM POMER SUPPLY		-	INTEGRAL LED	120	SURFACE WALL	-	PROVIDE POWER SUPPLY - EVERY 176 LED MODULES REQUIRES (I) 60M POWER SUPPLY MIDPOINT LOAD POWER SUPPLIES TO INSURE EVEN ILLUMINATION
₹	W2	7	LITHONIA LIGHTING/ OLLMD-LED-PI-40K-MVOLT-MH	EXTERIOR LED MALL SCONCE FIXTURE	-	INTEGRAL LED	120	SURFACE WALL	13	SEE ARCHITECTURAL ELEVATIONS FOR EXACT MOUNTING LOCATIONS.
	MB	4	RAB LIGHTING/ SLIMI2M-N-FINISH	EXTERIOR LED WALL PACK FIXTURE	-	INTEGRAL LED	120	SURFACE WALL	15	SEE ARCHITECTURAL ELEVATIONS FOR EXACT MOUNTING LOCATIONS.
Į.	EX3	I	HUBBELL LIGHTING/ PGM3-30LU-5-BZ	EXTERIOR WALL PACK FIXTURE	-	INTEGRAL LED	120	SURFACE WALL	69	-
ΔΔ	ΤI	8	TRAC-LITES R600L-G2-35K-80CRI- PDIM-FL-WH (HEADS) R-8FT-WH (TRACK) R38-WH (END-FEED)	INTERIOR TRACK LIGHT	-	INTEGRAL LED	120	TRACK	10	-

LIGHT FIXTURE SCHEDULE

SYMBOLS LEGEND

JUNCTION BOX (SIZE PER N.E.C.)

DUPLEX RECEPTACLE DUPLEX RECEPTACLE - GROUND-FAULT INTERRUPTER

DUPLEX RECEPTACLE - ISOLATED GROUND

SPECIAL RECEPTACLE - VERIFY WITH MANUFACURER — — INTER-CONNECT MIRING

TELEPHONE/DATA OUTLET

OCCUPANCY SENSOR SINGLE POLE, SINGLE THROW, 20A/120V LIGHT SMITCH.

P = PILOT LIGHT

ONE-LINE DIAGRAM GENERAL NOTES:

ALL ELECTRICAL SYSTEMS SHALL BE INSTALLED WITH EMT OR BETTER CONDUIT

ELECTRICAL EQUIPMENT WHICH ARE LIKELY TO REQUIRE EXAMINATION, ADJUSTMENT, SERVICE OR MAINTENANCE WHILE ENERGIZED SHALL BE FIELD MARKED TO WARN PERSONS OF POTENTIAL ELECTRIC ARC FLASH HAZARDS

GROUNDING SYSTEM IS REQUIRED TO BE GROUNDED PER N.E.C. ARTICLE 250. UPGRADE AS REQUIRED. CONNECT NEW SYSTEM TO EXISTING GROUND AS REQUIRED.

PROVIDE PHENOLIC ENGRAVED NAMEPLATES PERMANENTLY ATTACHED TO ALL ELECTRICAL EQUIPMENT STATING AMPERAGE, VOLTAGE, PHASE, HIGH-LEG-DELTA, ETC;

PROVIDE CIRCUIT DIRECTORY, CIRCUIT IDENTIFICATION AND SOURCE OF SUPPLY PER N.E.C. 408.4 (A)/(B).

TO PROVIDE SERVICE EQUIPMENT LABELS PER N.E.C. 110.24 (A),(B), 110.16.

PROVIDE REQUIRED N.E.C. LABELING PER 230.70(B).

ALL NEW ELECTRICAL WIRING SHALL BE COPPER, THHN/THWN.

KEY NOTE TAG - SEE ARCHITECTURAL SHEETS FOR EQUIPMENT.

EQUIPMENT TAG (SEE AIO2 FOR EQUIPMENT INFORMATION)

BRANCH CIRCUIT HOMERUN TO PANELBOARD WITH CONTINUOUS GREEN GROUND WIRE PER N.E.C., UNLESS OTHERWISE NOTED; CONCEALED OVERHEAD OR IN WALL; ARROWS INDICATE CKT. NO'S 1, 3 & 5; L-1 INDICATES PANEL; SLASHES INDICATE NO. OF WIRES (NOT INCLUDING GROUND); NO SLASHES INDICATES TWO WIRES.

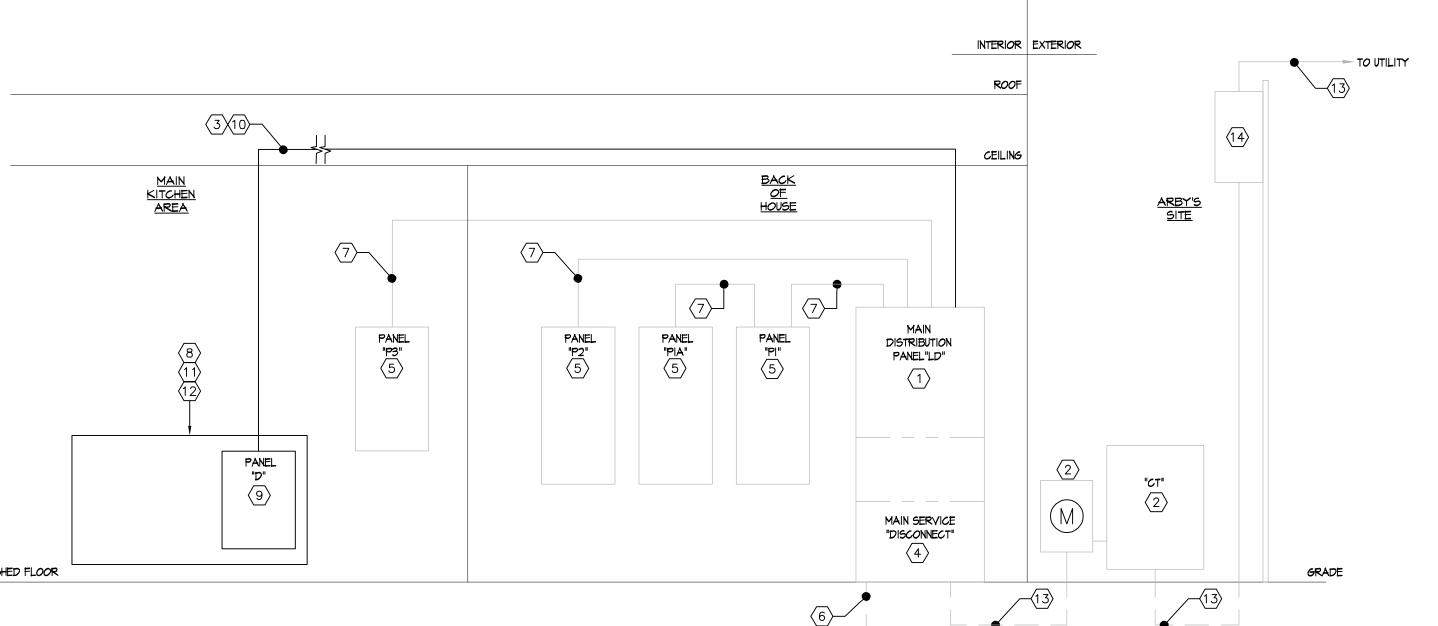
3% MAX VOLTAGE DROP MIRE GAUGE (COPPER) #12 | #10 | #8 | #6 | #4 | #3 3,500 3,250 N/A | N/A | 82 | 130 | 206 2,880 146 233 2,500 1,800 148 | 234 1,200 87 | 139 | 221 | -- | -- | --1,000 700 150 | 238 | -- | -- | -- | --

VOLTAGE DROP SCHEDULE

120V BRANCH CIRCUITS: MAXIMUM CIRCUIT LENGTH;

_	OLTA //I-PHASE BF	RANCH (CIRCUITS		MUM CIF		_
			MIR	E GAUG	E (COPF	PER)	
		#12	#10	#8	#6	#4	#3
	8,320	N/A	N/A	96	152	241	
	7,488	N/A	N/A	106	169	269	-
CIRCUIT 'AGE	6,656	N/A	N/A	120	190	302	
₹, 13, 13, 13, 13, 13, 13, 13, 13, 13, 13,	5,764	N/A	N/A	138	220		
ŤΤ	4,992	N/A	100	160	253		
BRANCH (MATT	4,160	N/A	120	192	304		
2 26	3,328	94	150	240			
	2,080	151	251				

	1, 100						
_	OLTA (//3-PHASE BI	RANCH (CIRCUIT		MUM CI		
			MIR	E GAUG	E (COPF	PER)	
		#12	#10	#8	#6	#4	#3
	14,411	N/A	N/A	Ш	176	280	
	11,528	N/A	N/A	138	220		
╘	9,727	N/A	N/A	164	260		
CIRCUIT 'AGE	8,646	N/A	116	185	292		
2 8	7,205	N/A	139	222			
NA TAT	5,764	109	174	277			
BRANCH WATT	4,323	146	232				
描	3,602	175	279				
	2,882	219					



FINISHED FLOOR

EXISTING ELECTRICAL MAIN DISTRIBUTION PANEL "MDP" TO REMAIN. (NO WORK EXISTING ELECTRICAL METER/CT TO REMAIN. (NO WORK REQUIRED) CONTRACTOR TO FIELD VERIFY EXISTING FEEDER SIZE FOR REUSE. PROVIDE NEW FEEDERS AS NEEDED [4#I(CU), I#6G(CU), I#6 ISO. G(CU) IN 2"C MINIMUM)

EXISTING 120/208V, 3-PHASE, 800A SERVICE TO REMAIN. EXISTING 120/208V, 3-PHASE ELECTRICAL BRANCH PANEL TO REMAIN.

EXISTING GROUND TO REMAIN. (NO WORK REQUIRED) EXISTING 3-PHASE, 4-WIRE BRANCH FEEDERS TO REMAIN. (NO WORK REQUIRED)

NEW PRODUCTION LINE TABLE TO REPLACE PREVIOUSLY DEMOED PRODUCTION LINE TABLE IN SAME LOCATION (OUTLINE OF PRODUCTION LINE TABLE, N.T.S.). NEW INTEGRATED ELECTRICAL PANEL IN NEW PRODUCTION LINE TABLE. SEE PANEL SCHEDULE, THIS SHEET AND MANUFACTURER'S SPECIFICATIONS FOR MORE INFORMATION. SEE SHEET E200 FOR PANEL LOCATION.

NEW PRODUCTION LINE TABLE FEEDER FROM EXISTING "MDP". CONTRACTOR TO FIELD VERIFY EXISTING CONDITIONS. PROVIDE A NEW 125A, 3-POLE BRANCH BREAKER AND PROVIDE NEW FEEDER, IF NEEDED, (4#I(CU), I#6G(CU), I#6 ISO. G(CU) IN 2"C (MINIMUM)). FIELD VERIFY PROPOSED STUB DOWN LOCATION IN RELATION

ADDITIONAL NOTE

EVERY CIRCUIT AND CIRCUIT MODIFICATION SHALL BE LEGIBLY IDENTIFIED AS TO ITS CLEAR, EVIDENT, AND SPECIFIC PURPOSE OR USE. THE IDENTIFICATION SHALL INCLUDE SUFFICIENT DETAIL TO ALLOW EACH CIRCUIT TO BE DISTINGUISHED FROM ALL OTHERS. SPARE POSITIONS THAT CONTAIN UNUSED OVERCURRENT DEVICES OR SWITCHES SHALL BE DESCRIBED ACCORDINGLY. THE IDENTIFICATION SHALL BE INCLUDED IN A CIRCUIT DIRECTORY THAT IS LOCATED ON THE FACE OR INSIDE OF THE PANEL DOOR IN THE CASE OF A PANELBOARD AND LOCATED AT EACH SWITCH ON A SWITCHBOARD. NO CIRCUIT SHALL BE DESCRIBED IN A MANNER THAT DEPENDS ON TRANSIENT CONDITIONS OF OCCUPANCY.

EXISTING ELECTRICAL EQUIPMENT SHOWN IS TAKEN FROM SURVEY AND AS-BUILT INFORMATION GIVEN TO THIS FIRM AT THE TIME OF DESIGN. CONTRACTOR TO FIELD VERIFY EXISTING/REUSED EQUIPMENT TO BE IN SAFE AND USEABLE CONDITION (REPLACE AS NECESSARY). APPROVED REPLACEMENT ELECTRICAL EQUIPMENT SHALL LISTED TO MATCH THE ELECTRICAL CHARACTERISTICS AND MAINTAIN THE SOURCE EQUIPMENT RATINGS IN WHICH IT IS CONNECTED TO, INCLUDING VOLTAGE, PHASE ARRANGEMENT, OVER-CURRENT / WIRE AMPACITY, A.I.C.. REPORT ANY DISCREPANCIES THAT MAY IMPACT THIS PROJECT TO THE ENGINEER OF RECORD.

ONE-LINE DIAGRAM KEYED NOTES

TO INTEGRATED PANEL "D" LOCATED IN PRODUCTION LINE TABLE, AND EXTEND CONDUCTORS/CONDUIT TO NEW LOCATION OF PANEL "D" AS REQUIRED. PRODUCTION LINE TABLE FEEDER SHALL RUN ABOVE CEILING AND STUB-DOWN INTO PRODUCTION LINE TABLE CHASE. CONTRACTOR TO PROVIDE FINAL CONNECTION TO PANEL D' IN FLEXIBLE CONDUIT FROM CHASE LOCATION TO PANEL. SEE SHEET E200 FOR MORE INFORMATION. CONTRACTOR TO FIELD VERIFY ABOVE CEILING UTILITIES PRIOR TO START OF WORK. SEE PANEL SCHEDULE, THIS SHEET FOR MORE INFORMATION.

12. CONTRACTOR TO PROVIDE A NEW ISOLATED GROUND BAR. PROVIDE A #6 COPPER ISOLATED GROUND CONDUCTOR FROM GROUND BAR AND TERMINATE DIRECTLY AT EQUIPMENT GROUND CONDUCTOR TERMINAL OF DERIVED SYSTEM OR SERVICE EQUIPMENT.

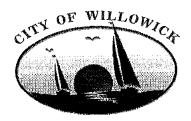
13. EXISTING SERVICE FEEDERS AND EQUIPMENT TO REMAIN. (NO WORK REQUIRED) 14. EXISTING UTILITY TRANSFORMER TO REMAIN. (NO WORK REQUIRED)

QUEATHEN

2 VOLTAGE DROP SCHEDULES

ELECTRICAL ONE-LINE DIAGRAM





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: <u>August 12,2024</u>	
31809 Via Street Business Name: Amazina Minds Learning Cente	r
(ADDRESS) Business Owner's Name & Address: Angelita Bennett 486 Richmond Road	
CITY/STATE/ZIP: Richmond Heights, Ohio, 44/43	
Telephone Number: (216) 544-2105 Fax Number: MA Federal ID Number: 99-3969698 Or Social Security Number	
OWNER OF PROPERTY/NAME/ADDRESS/TELEPHONE NUMBER: Life time Value 16	
1284 Som Center Road, Mayfield H5/Chio 44/24 (216)532-6600 Suite 314 SUIT NEW DETAILED FLOOR PLAN: SQ. FT. HABITABLE FLOOR AREA FOR OCCUPANCY: 8,064	
SUBMIT NEW DETAILED FLOOR PLAN: SQ. FT. HABITABLE FLOOR AREA FOR OCCUPANCY: 8,064	
Building Size: 12,096 Total Number Of Employees: 8 to 16	
Intended Number of Occupants: 2004 Total Number of Seating: 215	
Site Plan With Number of Paved Parking Spaces: 45 Hours Of Operation: 24 hours	
Letter of Intent: Previous Use: Office building Proposed Use: Child Care Center	
NAME OF PRINCIPAL OR CONTACT PERSON FOR NEW BUSINESS: <u>Angelita Bennett</u>	
Home Address/City/Zip: 486 Rich mond Road Richmond Hts Telephone Number: 216 544-2/05	
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: Angelifa Bennett Date: August 12,2029	·/
Office use only:	
Zoning District: Authorized Occupants:	
TEMPORARY APPROVED BY: Date:	
Zoning Dept. Inspected by: DATE:	
Zoning Permit # Zoning Permit Fee \$	
Fire Dept. Inspected By: Date :	

City Of Willowick

Letter of Intent

August 12, 2024

To Whom It May Concern:

I am writing this letter to express my intention to run a childcare center. The name of the center is "Amazing Minds Learning Center." I have earned a Child Development Associate certificate, an Associate of Technical Studies degree in Early Childhood Management, an Associate of Arts degree, a Bachelor's degree in early childhood education, and a Master's degree in early childhood education. I also have a 5-year prekindergarten associate teaching license from the state of Ohio department of education. I am currently working on my Doctoral degree in Early Childhood Education. I own a licensed five-star award winning home childcare in Richmond Heights, Ohio, which has been open for over 19 years. I am expanding to a new area to offer childcare services to more families. I searched for areas, and Willowick was the perfect location. My family and I are members of New Hope Baptist Church, located in Painesville, Ohio. My husband and I serve as the youth directors at our church. Willowick is in the middle of my home and my church home. I love the area and I can see a need for more childcare services in this area.

I plan to teach and uplift the children who attend my childcare center. I have a passion for helping children learn and grow. I have been able to help many families since 2005, when I opened my licensed home childcare. Seeing the positive impact, I have on families is what drives me to continuously improve my work.

My goal with Amazing Minds Learning Center is to provide a loving, supportive, safe, and educational environment for families who need infant, toddler, pre-school, and school-age care for their children. I plan to offer a program that empowers children to reach their full potential through a well-rounded education focusing on academic success, social, emotional, and physical development, and direct experiences.

Each child has a unique way of learning. I incorporate diverse teaching styles to accommodate different learning styles. The childcare center will have special rooms for the children such as a music room, and a sensory room. Overall, I want this childcare center to be a place where families can feel comfortable and taken care of. I am excited to open this center and serve this community for many years to come.

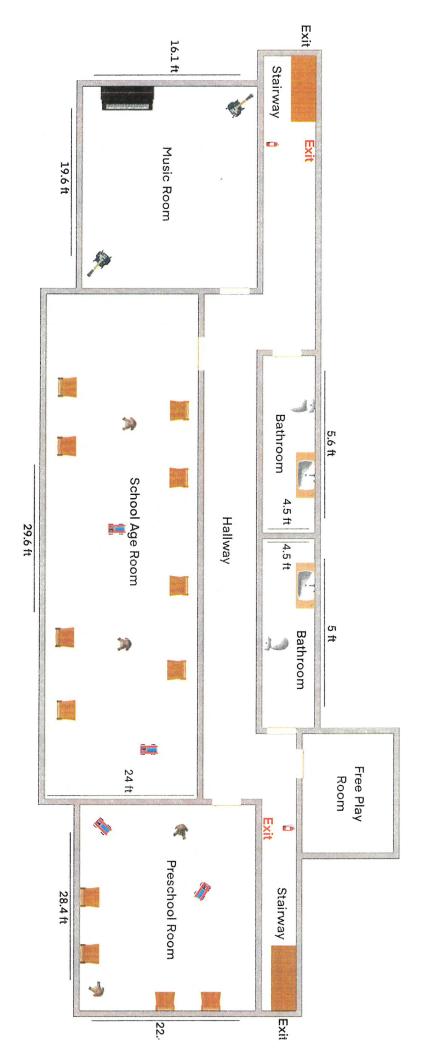
Ingelita Bennett Angelita Bennett

EX

18.2 ft

EX

14.8 ft



Item #2.

