

Addendum No. 1

Date: August 1, 2022

Project Name: Auntie Anne's

Location: LaPlaza Mall

2200 S. 19<sup>th</sup> Street Space F09, 320 sf McAllen, Texas 78503

To: City of McAllen Public Utility – Wastewater Division

Pretreatment Department

4100 Idela

McAllen, TX 78503 956-681-1760

From: Laura Foppe, Project Manager, 618-667-2997 email: laura@tap-dg.com

The following items take precedence over referenced portion of Contract Documents for the above-named project, and in executing a contract shall become a part thereof. Where any item called for in the documents is supplemented hereby, the original requirements shall remain in effect. All supplemental conditions shall be considered as added thereto. Where any original item is amended, voided, or superseded, the provisions of items not specifically amended, voided or superseded shall remain in effect.

### COMMENTS:

Pretreatment Staff with City of McAllen has determined that a 100 GPM capacity Pretreatment Device/Grease Trap will be sufficient and will be required to be installed at the above-mentioned address. Grease trap needs to meet compliance with MPU's Grease Policy.

### RESPONSE:

- 1. A Thermaco Trapzilla Solid Separator Model #TSS-95-ECA with 150 GPM flow rating is being submitted as replacement of existing on-floor grease trap for MPU review and approval.
- 2. All existing and new plumbing fixtures will be routed into the new recessed grease trap. See Sheet P1.
- 3. Product specifications are attached to Sheet P1 and installation manual is provided as a separate PDF file.

End of Addendum #1

Attachments: Revised and Clouded Sheet P1

Thermaco Installation Manual

## **GENERAL NOTES**

- GENERAL CONTRACTOR (G.C.) SHALL FIELD VERIFY ALL DIMENSIONS AND STRUCTURAL LOCATIONS AT THE JOBSITE, AND BE RESPONSIBLE FOR THE PROPER FITTING OF WORK THERETO. REPORT ANY DISCREPANCIES TO THE ARCHITECT AND TO THE TENANT PRIOR TO THE COMMENCEMENT OF CONSTRUCTION.
- WORK SHALL CONFORM TO APPLICABLE LOCAL CODES AND TO LANDLORD'S REQUIREMENTS, INCLUDING TENANT'S EXECUTED LEASE AND CONSTRUCTION EXHIBITS.
- SECURE AND PAY FOR ALL PERMITS, TEMPORARY UTILITIES, AND CARRY LIABILITY INSURANCE AS REQUIRED BY
- THE CONTRACT FOR CONSTRUCTION SHALL BE BETWEEN THE G.C. AND THE TENANT.
- PRIOR TO THE START OF CONSTRUCTION, G.C. SHALL PROVIDE PERFORMANCE, LABOR AND MATERIAL PAYMENT BOND AND GENERAL LIABILITY INSURANCE AS REQUIRED.
- CHANGE ORDERS, IF ANY, SHALL BE WRITTEN AND AGREED TO BY THE G.C., THE TENANT, AND THE ARCHITECT PRIOR TO THE COMMENCEMENT OF ANY CHANGES IN THE WORK.
- DEMISING METAL WALL STUDS BY LANDLORD. G.C. SHALL PROVIDE ONE LAYER 5/8" TYPE "X" FIRE CODE GYPSUM BOARD AND SEALED TO DECK PER UL DESIGN #465, INCLUDING TENANT'S SIDE OF BULKHEAD, IF NOT EXISTING.
- TYPICAL INTERIOR PARTITIONS SHALL BE 3-5/8" METAL STUDS TO CEILING AT 16" O.C. WITH BRACING TO STRUCTURE AT 48" O.C. MAX. AS REQUIRED. PROVIDE 5/8" GYPSUM BOARD EACH SIDE. ALL WALLS IN ROOMS WITH PLUMBING FIXTURES SHALL BE CONSTRUCTED WITH W.R. GYPSUM BOARD. WALL SURFACES ADJACENT TO FLOOR MOUNTED MOP SINK REQUIRE WATERPROOF FINISH. CAULK AND SEAL ALL JOINTS ADJACENT TO
- WATERPROOF MEMBRANE IS REQUIRED BETWEEN THE STRUCTURAL FLOOR AND THE TENANT FINISH FLOOR AND EXTEND TO 6" UP EACH WALL IN ALL ROOMS WITH PLUMBING FIXTURES. NOBLESEAL TS OR EQUAL. SEE PLANS FOR ADDITIONAL NOTES AND SPECIFICATIONS.
- ALL FLOOR FINISHES, E.G., RESILIENT TILE, TILE PAVERS OR MALL TILE, SHALL BE LEVEL AND FLUSH AT INTERSECTIONS. PROVIDE TAPERED THRESHOLD AT ANY TRANSITIONS. DO NOT USE THRESHOLDS OR TRANSITION DEVICES AT INTERSECTION OF MALL & STORE FLOORING.
- NON-COMBUSTIBLE MATERIALS ONLY ARE PERMITTED ABOVE CEILINGS
- FLOORING DURING CONSTRUCTION. ANY SURFACES OR FINISHES DAMAGED DURING CONSTRUCTION SHALL BE REPAIRED TO LIKE NEW CONDITION. ACCEPTANCE OF REPAIRS TO BE GIVEN BY LANDLORD'S ONSITE
- G.C. SHALL COORDINATE INSTALLATION OF SIGNS WITH CONSTRUCTION OF SOFFIT FRAMING TO ENSURE ACCESS TO BULKHEAD FOR SIGN OR TRANSFORMER INSTALLATIONS.
- IF ANY ROOF PENETRATIONS ARE REQUIRED, G.C. SHALL EMPLOY AND PAY FOR LANDLORD'S ROOFING CONTRACTOR TO PERFORM THE CUTTING AND REINFORCING, AND FLASHING OF ROOF OPENINGS, IF ANY.
- IF ANY FIRE SPRINKLER, FIRE ALARM AND/OR FIRE RETARDANT WORK IS TO BE DONE, G.C. SHALL EMPLOY AND PAY FOR LANDLORD'S APPROVED CONTRACTOR TO PERFORM THE WORK.
- THE SUBSTRATE FOR NEW MILLWORK SHALL BE A PREMIUM MOISTURE RESISTANT SOLID WOOD PLYWOOD ONLY IN RELAVANT APPLICATIONS.
- G.C. SHALL PROVIDE TO TENANT AND TO LANDLORD A MINIMUM ONE-YEAR WARRANTY, NAMING BOTH FRANCHISEE AND LANDLORD, AGAINST DEFECTS IN WORKMANSHIP, MATERIALS AND EQUIPMENT.
- PRIOR TO THE ANTICIPATED SHIPPING DATE, G.C. SHALL VERIFY WITH THE TENANT THE NAME AND PHONE NUMBER OF THE TRUCKING COMPANY WHICH WILL DELIVER EQUIPMENT FROM THE EQUIPMENT SUPPLIER INTO
- ).  $\,$  G.C. SHALL PROVIDE TO THE FRANCHISEE AS-BUILT DRAWINGS FOR THE HVAC AND THE PLUMBING SYSTEMS INCLUDING ANY AND ALL MODIFICATIONS TO THE DRAWINGS.
- 0. G.C. SHALL CERTIFY THAT NO ASBESTOS CONTAINING MATERIALS (ACM'S) WERE USED IN THE CONSTRUCTION OF

. G.C. SHALL OBTAIN ALL REQUIRED INSPECTIONS, AND SECURE ALL OFFICIAL APPROVALS OF WORK PERFORMED.

- THE CONTRACTOR SHALL SUBMIT ALL CERTIFICATES OF INSPECTION AND CERTIFICATE OF OCCUPANCY TO THE TENANT UPON COMPLETION OF THE WORK.
- 22. G.C. SHALL OBTAIN LIEN WAIVERS FROM ALL SUBCONTRACTORS OR SUPPLIERS WHO HAVE A CONTRACT WITH G.C. OR PROVIDE SERVICES OR SUPPLIES, AND SHALL DELIVER LIEN WAIVERS AND G.C.'S LIEN WAIVER TO TENANT WITH EACH PAY REQUEST.
- 3. PROPERLY SEAL ALL FLOORS, WALLS AND CEILINGS AROUND DUCTS, PIPES AND CABLES TO PREVENT VERMIN HARBORAGE. SEAL ALL GAPS, CRACKS, JOINTS AND OPENINGS GREATER THAN 1/4" WIDE WITH PAINTABLE CAULK. USE BACKER ROD BEHIND CAULK WHERE JOINTS EXCEED 1/4". PAINT TO MATCH ADJOINING SURFACES. SEAL ALL FLOOR-MOUNTED EQUIPMENT TO FLOOR UNLESS EQUIPMENT IS MOUNTED ON LEGS AT LEAST 6" HIGH.
- 4. ALL PAINTED WOOD SHALL BE PAINT GRADE BIRCH OR COMPARABLE.
- 5. G.C. SHALL BE RESPONSIBLE FOR ALL FINISH WORK UNLESS OTHERWISE INDICATED IN THE DRAWINGS. ALL PAINTING REQUIRED SHALL BE 1 COAT PRIMER AND THREE-COAT ENAMEL FINISH UNLESS OTHERWISE INDICATED IN THE DRAWINGS. FOLLOWING THE INSTALLATION OF CONTRACTOR SUPPLIED CABINETS, THE CONTRACTOR SHALL PROVIDE FACINGS AND COVERINGS INDICATED.
- AT THE COMPLETION OF THE WORK, G.C. SHALL FURNISH TO THE ARCHITECT, ONE SET OF DRAWINGS MARKED IN RED WHERE CHANGES WERE MADE TO THE DRAWINGS, WHERE SUGGESTIONS OR COMMENTS MIGHT HAVE IMPROVED OR CLARIFIED THE DOCUMENTS, OR WHERE FUTURE DETAILS ON FUTURE SETS OF DOCUMENTS COULD BE IMPROVED. THESE ARE FOR THE ARCHITECT'S ON-GOING DOCUMENT QUALITY ENHANCEMENT

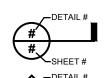
## **ABBREVIATIONS**

AL.	ALUMINUM	FA.	FIRE ALARM	MAX.	MAXIMUM	RA.	RETURN AIR
A.F.F.	ABOVE FINISHED FLOOR	FD.	FLOOR DRAIN	MDF.	MEDIUM DENSITY FIBER BOARD	RE.	REFERENCE / REFER TO
	50.55	FE.	FIRE EXTINGUISHER	MECH.	MECHANICAL	REF.	REFRIGERATOR
BD.	BOARD	FIN.	FINISH(ED)	MFG.	MANUFACTURER	REQMTS.	REQUIREMENTS
BLDG	BUILDING	FLR.	FLOOR(ING))	MIN.	MINIMUM	0.5	OOLIA DE EEET
BLKG	BLOCKING	FRP.	FIBERGLASS REINFORCED PANEL			S.F.	SQUARE FEET
CAB.	CABINET	FT.	FOOT OR FEET	MISC.	MISCELLANEOUS	SIM.	SIMILAR
CAB. CLG.	CEILING	FURR.	FURRED (ING)			SPEC.	SPECIFICATION
COL.	COLUMN	F.R.	FIRE RESISTANT	MTL.	METAL	SQ. SST.	SQUARE STAINLESS STEEL
	COUNTER			N.I.C.	NOT IN CONTRACT	STL.	STEEL
CTR. CT.	CERAMIC TILE	GALV.	GALVANIZED	NOM.	NOMINAL	SIL.	STEEL
O1.	CLIVAINIC TILL	GA.	GAUGE	NTS.	NOT TO SCALE	TEL.	TELEPHONE
DIA.	DIAMETER	GL.	GLASS			TEN.	TENANT \ OWNER \ FRANCHISEE
DIM.	DIMENSION	GYP.	GYPSUM	O.C.	ON CENTER	TYP.	TYPICAL
DISP.	DISPENSER	G.C.	GENERAL CONTRACTOR		5, 407,0, 444,475	T.E.C.	TENANT'S ELECTRICAL CONTRACTOR
DR.	DOOR	GYP. BD.	GYPSUM WALL BOARD	P.L.	PLASTIC LAMINATE	T.G.C.	TENANTS GENERAL CONTRACTOR
DTL.	DETAIL	HC.	HOLLOW CORE	PLAM.	PLASTIC LAMINATE		
DWG.	DRAWING	HM.	HOLLOW METAL	PR. PT.	PAIR	U.N.O.	UNLESS NOTED OTHERWISE
				PT. P.T.	PAINT PRESSURE TREATED		
EA.	EACH	LAM.	LAMINATE	P.T. PWD.	PLYWOOD	V.I.F.	VERIFY IN FIELD
ELEC.	ELECTRICAL	LAV.	LAVATORY	PWD.	PLTWOOD	WD	WOOD
EMER.	EMERGENCY	LL.	LANDLORD			WD.	WOOD
EQUIP.	EQUIPMENT						
EQ.	EQUAL						
FYIST	FXISTING						

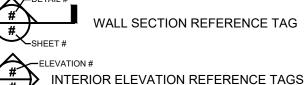
## DRAWING SYMBOL KEY

DOOR NUMBER (SEE DOOR SCHEDULE)

REVISION TAG (SEE PROJECT TRACKING) ELEVATION MARK



**DETAIL REFERENCE TAG** 



field conditions prior to the start of any construction. Be advised that all changes and modification to the Landlord's approved drawings shall be resubmitted to Landlord for re-approval. Any construction completed with out Landlord approval shall be corrected as approved by Landlord at Tenant's expense.

 $\sim$ 

Tenant's Contractors shall field verify all

Field Verification Requirement:

Tenant, Tenant's Design Team, and

 $\sim$ The Tenant shall be solely responsible to comply with all regulations of the Texas Architectural Barriers Act. These requirements includes the required Registered Accessibility Specialty review and approval of construction documents prior • to the start of Tenant's construction AND the inspection of the space at the completion of construction. Failure to adhere to

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these regulations is a violation of the Lease Agreement. For additional information on TDLR, please contact: Texas Department of Licensing and Regulation (TDLR) P.O. Box 12157, Austin, Texas 78711 512.463.3211 (phone)

877.278.0999 (toll free) 512.475.2886 (Fax) www.license.state.tx.us REQUIRED Registered Accessibility Specialist (RAS) Plan

Reviewer and Inspector: Property Name: La Plaza Mall

be referenced on this e right to modify size,

RAS Firm Name: Anthony Covacevich Accessibility Checks and Controls RAS Firm Address: 401 Southgate Circle Weslaco, TX 78596 RAS Contact E-Mail: covacevich@aol.com RAS Contact Phone: (956) 279-0910 RAS Contact Fax:

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MALL MAP WITH SITE LOCATION

ZARA

Upper Level

Upper Level

FOREVER 21

# COSMETIC REMODEL OF



# LA PLAZA MALL

**Space #F09, 320 sf** MCALLEN, TEXAS



Tenant Name: Auntie Anne's Property Name: La Plaza Mall Corp #: 2546 Space #: F09  $\Diamond \Diamond$ SIMON Approved As Noted (AAN) Reviewer: JaffkeA Date: 6/16/2022

tobinhickman@gmail.com

Coordinate preconstruction meeting directly with Mall Operations Director

Barricade and graphics required. Coordinate requirements directly with Mall OD.

Upper Level

AUNTIE ANNE'S

SPACE #F09

CINEMARK

**JCPenney** 

Current Web Lease Plan

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## APPLICABLE BUILDING CODES

2018 INTERNATIONAL BUILDING CODE (IBC), with local amendments 2018 INTERNATIONAL MECHANICAL CODE (IMC), with local amendments 2018 INTERNATIONAL PLUMBING CODE (IPC), with local amendments 2018 INTERNATIONAL FIRE CODE (IFC), with local amendments 2015 INTERNATIONAL ENERGY CONSERVATION CODE (IECC)

2017 NATIONAL ELECTRIC CODE (NEC) 2012 TEXAS ACCESSIBILITY STANDARDS

## | PROJECT DATA

BASE BUILDING:

TYPE OF CONSTRUCTION = TYPE IIB - FULLY SPRINKLERED OCCUPANT TYPE: M MERCANTILE

BUILDING HEIGHT: ONE STORY WITH SOME TWO STORY TENANTS IN **EXPANSION PORTION OF MALL.** 

FIRE PROTECTION SYSTEM: S

# PROJECT DIRECTORY

LANDLORD:	
SIMON Attn. Tenant Coordinator email: simontenantplans@sim	Amanda Jaffke amanda.jaffke@simon.cc en.com
ARCHITECT:	
Taylor A. Pitelka, Architect Attn: Laura Foppe, Project Man 830 Glenwood Ave. SE Suite 510-248 Atlanta, GA 30316 (O) 618/667-2997 Email:lsfoppe@charter.net	ager
FRANCHISOR:	
Focus Brands	

Focus Brands
Attn: Andrew Fausnacht 48-50 West Chestnut Street, Suite 200 Lancaster, PA 17603 717-435-1435 email: afausnacht@focusbrands.com

FRANCHISOR: Rio Grande Valley, TX

## email: blancochow@yahoo.com **BUILDING DEPARTMENT:**

(o) 956-720-4005, (m) 956-827-8285

City of McAllen Building Permits & Inspections Dept. 311 North 15th Street McAllen, TX 78501 956/ 681-1300 www.mcallen.net/departments/permits

# **HEALTH DEPARTMENT:**

City of McAllen Environmental & Health Code Compliance 311 North 15th Street McAllen, TX 78501 956/ 681-1900

## PRETREATMENT:

Pretreatment Department Grease Trap 956/681-1760

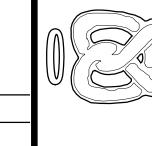
# **MANDATORY VENDORS**

FIRE PROTECTION: Simplex Grinnell Attn: Rick Gentry (m) 702-806-0920 email: rgentry@simplexgrinnell.com

## LANDLORD INSURANCE COMPANY: Global Risk Consultants Attn: Michelle Czarnecki - Simon Tenant

Plan Review 6122 King's Way Saugatuck, MI 49453 269-857-8198

RAS 0000097 401 Southgate Circle Weslaco, TX 78596 (c) 956-279-0910 email: covacevich@aol.com

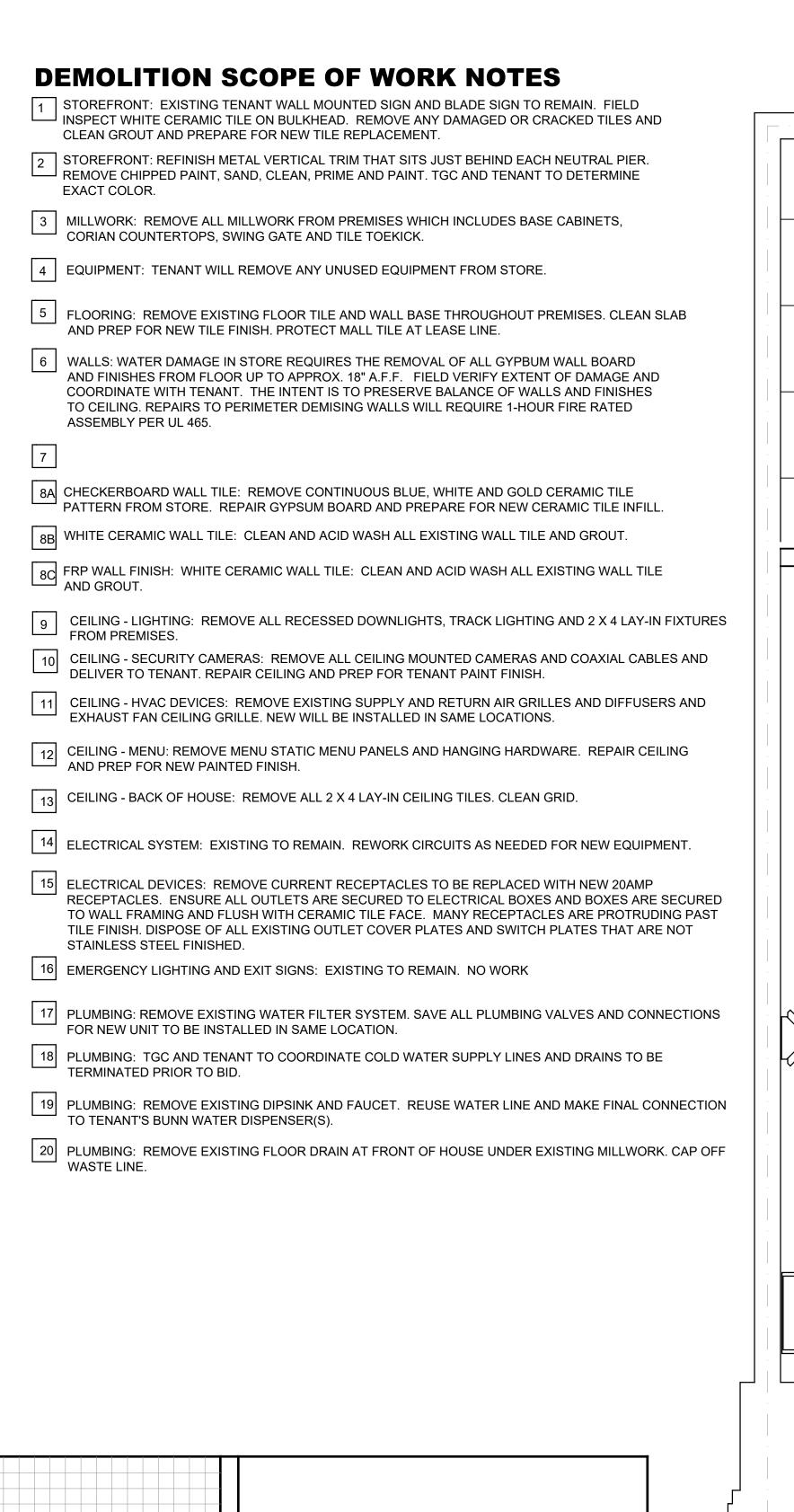


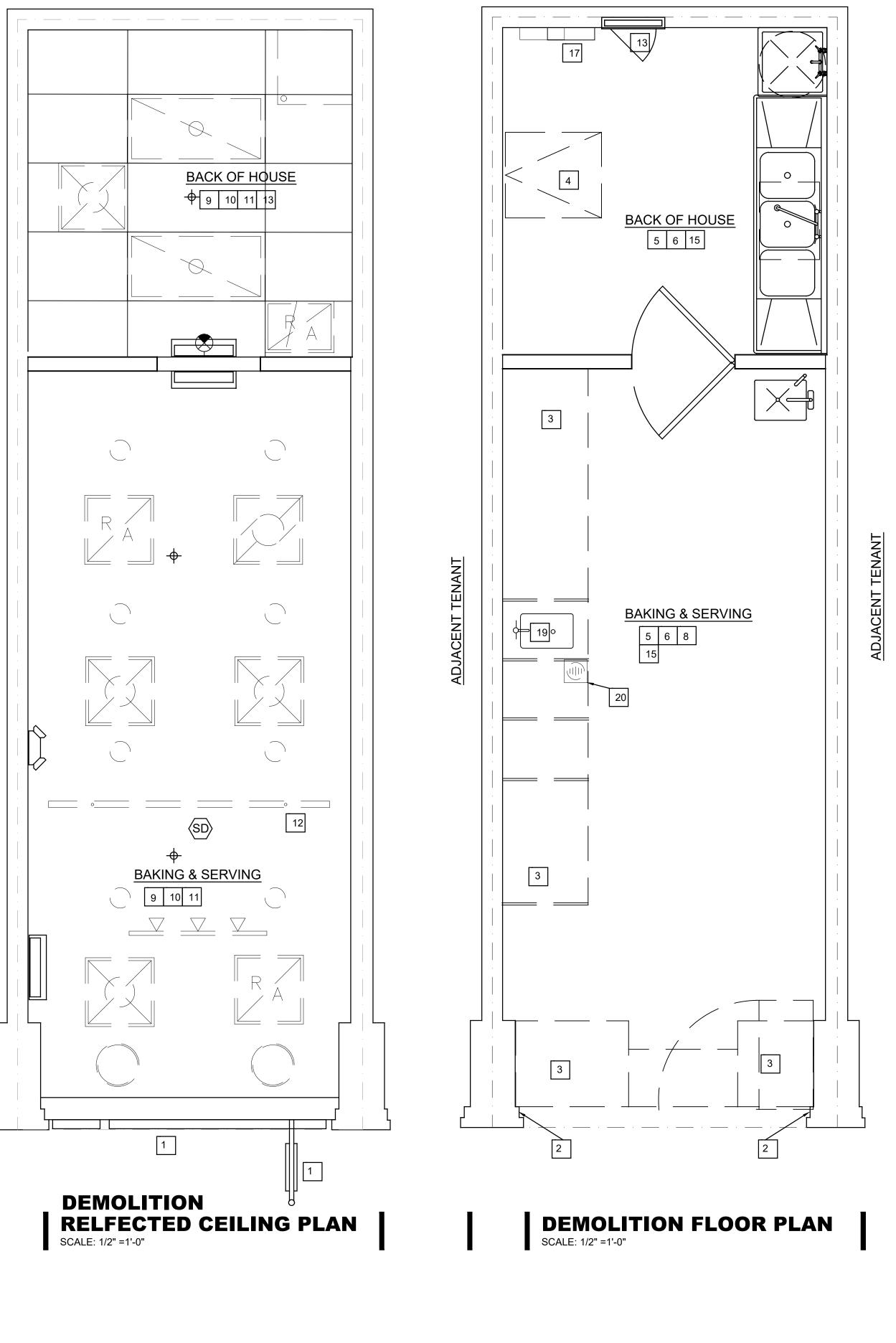
michelle.czarnecki@globalriskconsultants.com

**REGISTERED ACCESSIBILITY SPECIALIST:** 

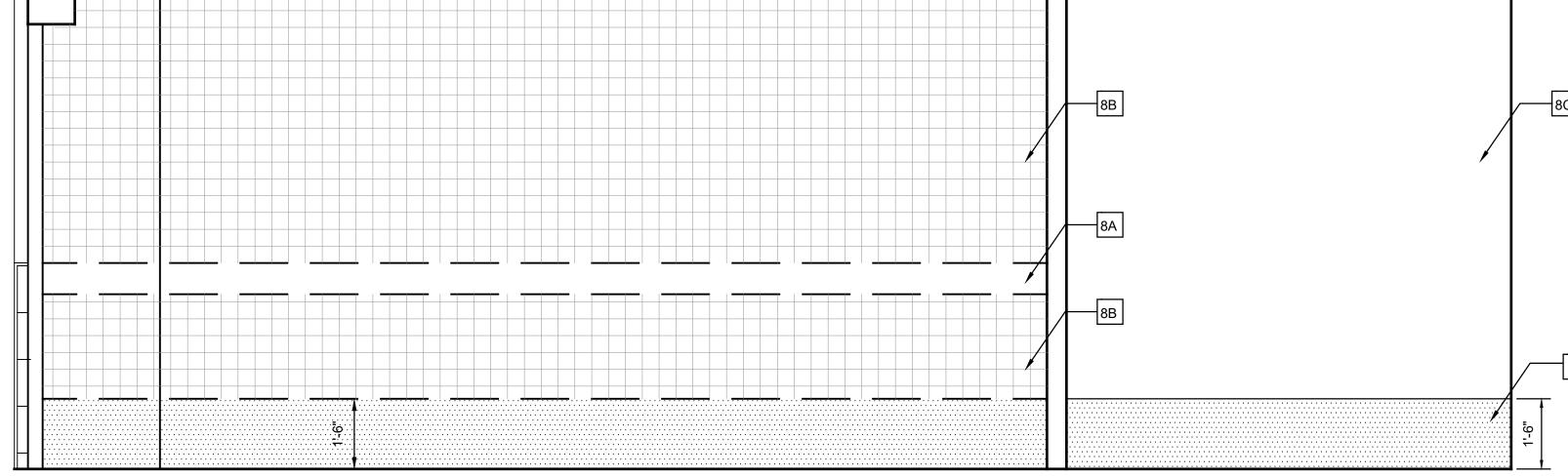
Accessibility Checks and Controls Attn: Anthony Covacevich, A.P.A

### **DEMOLITION GENERAL NOTES** TENANT'S GENERAL CONTRACTOR (TGC) SHALL EXAMINE THE EXISTING CONDITIONS OF THE STORE PREMISES IN ORDER TO DETERMINE THE EXACT SCOPE OF DEMOLITION WORK TO BE PERFORMED. TGC SHALL OBTAIN NECESSARY PERMITS AND PERFORM ALL DEMOLITION REQUIRED BY THE DRAWINGS AND/OR NECESSARY TO PERFORM ALL THE NEW CONSTRUCTION SHOWN. REMOVE ALL UNUSABLE CONDUIT, WIRING, TILE AND DEBRIS FROM THE DEMOLITION IN ACCORDANCE WITH L.L.'S REQUIREMENTS AND PROCEDURES. EXISTING CONSTRUCTION SHOWN TO REMAIN SHALL, IF DAMAGED, BE REPAIRED AS NECESSARY. MAINTAIN FIRE RATINGS ON DEMISING WALLS AS REQUIRED. EXISTING SURFACES WHICH ARE TO BE FINISHED SHALL BE CLEANED AND PREPARED AS NECESSARY TO RECEIVE NEW FINISHES. ANY DISCREPANCIES IN THE DRAWINGS SHOULD BE BROUGHT TO THE ATTENTION OF THE ARCHITECT. ALL ABANDONED DUCTS, PIPING OR WIRING SHALL BE REMOVED BACK TO THE SOURCE. $\sim\sim\sim\sim$ $\sim$ SIMON General Comments: **Demolition Comments:** •Plans reviewed and approved by Landlord's Tenant •Any existing equipment or component in or pertaining to the Coordinator must be present on the job site and be , premises that is being abandoned must be demolished accompanied by plans approved for building permit. Any completely and properly removed from premises. proposed deviation from the Landlord approved plans must • All above ground utility lines not to be re-used must be be numbered and clouded on the plans, and then resubmitted by the Tenant to the Landlord for re-approval removed to point of origin. All under slab utility lines to be prior to any construction changes taking place in the field. cut, capped and sealed per code. •Tenant's GC is required to check in with Landlord's on site •All roof mounted equipment above the leased premises not Property Manager prior to the start of tenant construction. to be re-used must be removed by tenant GC at tenant expense. Roof must be properly patched by Mall required Contact Mall Management office. • Roofer. Roof curbs must be removed and roof patched – do not cap. Coordinate all work with Mall Operations Director. Contact Property Management for construction barricade requirements, including barricade graphics. •Slab requirements: •Tenant's GC is responsible to comply with all Mall Rules and Slab on grade: Tenant's General Contractor shall advise the Operation Team prior to any slab modifications or removal. Regulations and as instructed on site by Mall Management. Tenant GC shall verify that Work shall not conflict with any •Any damage to Landlord's property during tenant demolition existing structural, utility, or other under-slab condition. or construction (mall flooring, bulkhead, neutral piers, etc.) (Nondestructive verification maybe required.) Any damage will be repaired per Mall specifications, at tenant's expense. or downtime caused by Tenant's work shall be repaired and reimbursed at Tenant's expense. •Any Landlord equipment, component, and / or service Elevated Slabs: Tenant's General Contractor shall advise the feeding other tenant(s) that is existing in the space must remain visible and accessible to the Landlord. Tenant shall Operations Team prior to any slab modification or removal. If any elevated slab is to be modified in anyway (drilled, cored, install access panels as required to maintain access. Access panels shall be labeled to properly identify system, or penetrated), tenant shall provide stamped and certified coordinate with Mall Operations. drawings by a licensed structural engineered certified in the local jurisdiction. All penetrations shall be CORE BORED •All Landlord comments from previous review(s) are to be ONLY. Saw cutting, jack hammering, and trenching is strictly incorporated into the final set of approved drawings and are prohibited. All penetrations shall be sleeved, sealed, fire to be adhered to in the field. stopped, and waterproofed. The penetration sleeve shall extend a minimum of 4" on either side of the slab and be •All Landlord comments on this set of drawings shall apply to labeled with the required NFPA rating. Tenant GC shall verify the entire document set, even if not repeated on every sheet that Work shall not conflict with any existing structural, utility, or other under-slab condition. (Nondestructive verification maybe required.) Any damage or downtime caused by Tenant's work shall be repaired and reimbursed at Tenant's • The re-use of any existing construction, finishes, equipment, or electrical, plumbing or HVAC systems currently in the expense. space is conditional upon it being appropriate for re-use. Any existing condition or equipment to be re-used must be SIMON restored to like new conditions. The Landlord makes no warranty on the re-use of any existing condition in the space. • If at any point a failure, upgrades, and / or improvements to existing systems occur, it is the sole responsibility of the tenant to repair or replace, at tenant expense. •Landlord strongly prefers use of energy star products and/or equipment whenever possible during Tenant build out, which can reduce energy consumption. SIMON





ADJACENT TENANT



DEMOLITION
LEFT WALL ELEV

ALL WALLS IN STORE TO FOLLOW SAME DEMOLITION NOTES

1/2" = 1'-0"

**D1** 

TAYLO

TAYLO

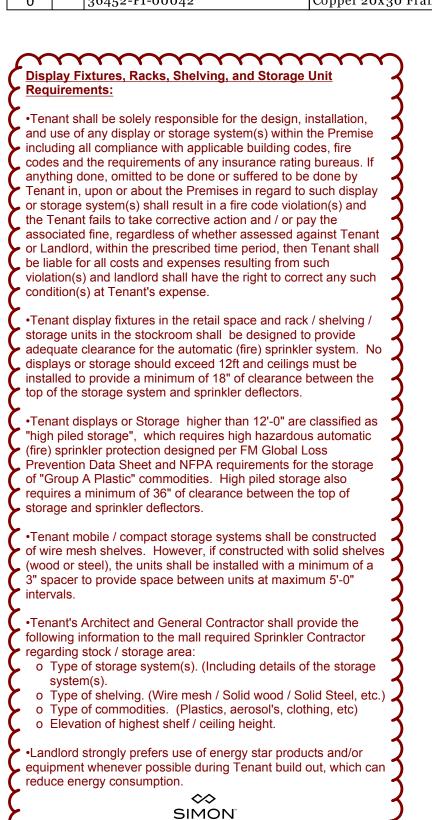
830 GLENWOOD AVE.

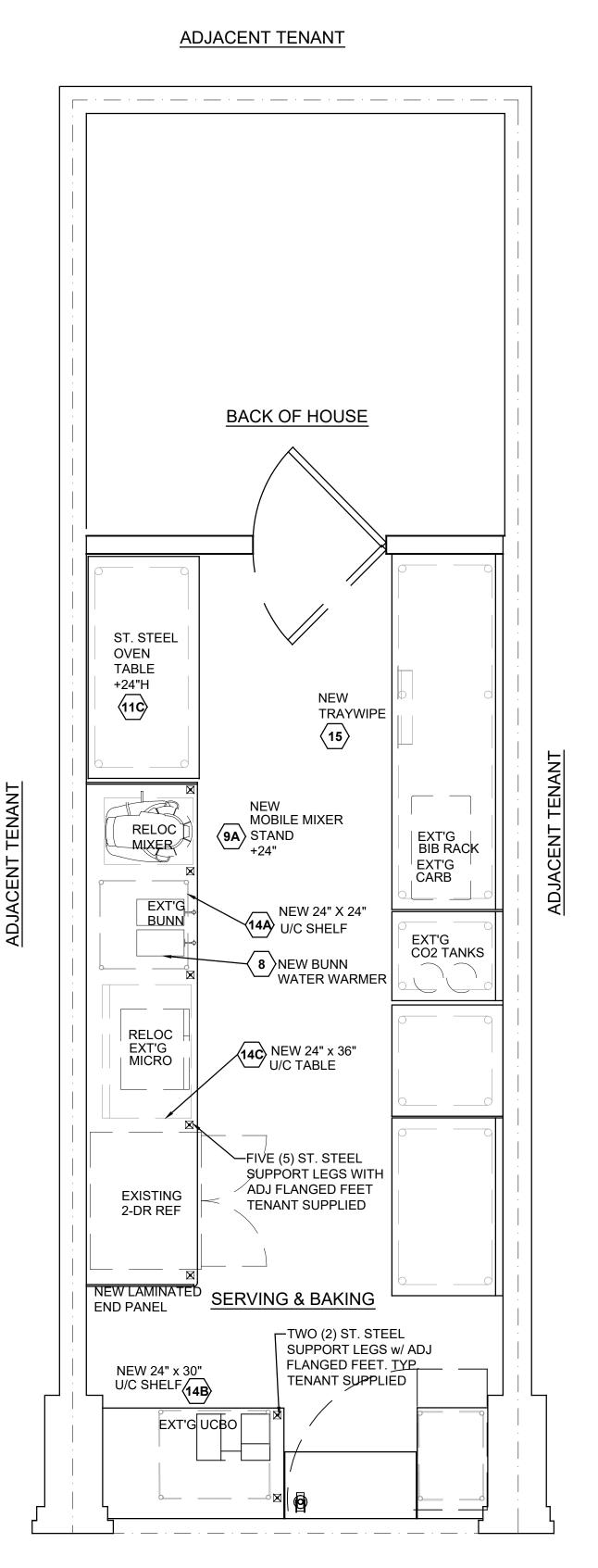
MARK	QTY	DECRIPTION	MFG	MODEL#	HOT	COLD	WASTE	VOLTS	COMMENTS	<b>SUPPLIED BY</b>	INSTALLED BY
NEW EQ	UIP	MENT ONLY		,							
2A	1	COUNTER FACE ACCENT SHROUD	TUBEART					120	COMES WITH PLUG	TENANT	GC
6	1	COKE DISPENSER	EXISTING	REUSE EXISTING	-	1/2	1	120	REQUIRES FLOOR SINK	COKE	COKE
8	1	HOT WATER DISPENSER	BUNN	H5X Element SST	-	1/2	-	120		TENANT	TENANT
9A	0	MIXER STAND	ADVANCE TABCO	SAG-MT-300	-	-	-		30"X30"	TENANT	TENANT
11	1	ELECTRIC OVEN	BAKERS PRIDE	P-44S						TENANT	GC
11C	1	STL STEEL OVEN TABLE + CASTERS	ADVANCE TABCO	EG-LG-305-TA-25EG-X					30" X 60" X 24"H	TENANT	TENANT
14A	2	STAINLESS STEEL SHELVING - UC	QUANTUM	2-SHELF UNIT	-	-	-	1	24" X 24"	TENANT	GC
14B	1	STAINLESS STEEL SHELVING - UC	QUANTUM	2-SHELF UNIT					24" X 30"	TENANT	GC
14C	1	STAINLESS STEEL WORK TABLE	REGENCY	1 UNDERSHELF					24" X 36" X 34"H + 4"H SPLASH	TENANT	TENANT
15	1	STAINLESS STEEL TRAY WIPE	-	-	-	-	-	-		TENANT	GC
17	3	DIGITAL MENU DISPLAY-32"	LG	32SE3KD	-	-	-	120	COORD INSTALL WITH TGC	XENIAL	XENIAL
29	1	DIP PAN	SMALLWARES							TENANT	TENANT
41	1	SINGLE DOOR FREEZER	TRAULSEN	G12010	-	-	-	120	SUPPLIED W/ CASTORS	TENANT	TENANT
52	2	STAINLESS STEEL SHEVLING	QUANTUM	WR74-XXXXC-5	-	-	-	1	REFER TO PLAN FOR SIZE	TENANT	GC
55	1	WATER FILTRATION SYSTEM	3M		-		-			TENANT	GC
57	0	UTILITY CART, 26"W X 55"L X 33.25"H	RUBBERMAID	FG454600BLA	-	-	-	ı	USE FOR KIOSK/REMOTE STORAGE	TENANT	TENANT
58	1	ELECTRICAL PANEL	-	-	-	-	-	ı	REWORK EXISTING	EXTG	GC
59	2	GRABBER PANELS	REUSE EXISTING							TENANT	GC
ا 80	VER	SECURITY CAMERA SYSETM	TBD							TENANT	TENANT
81	1	INSECT CONTROL SCONCE	ZAP N TRAP	605WS30W				120	WALL MOUNTED	TENANT	GC

_				
	SMALL	NAR	ES ITEMS TO BE ORDERED BY TENANT	& DELIVERED TO MILLWORK CONTRACTOR (ORDER & SHIP PRE-CONSTRUCTION, PRIOR TO MAIN SMALLWARES ORDER)
	QTY		DESRIPTION	WASSERSTROM MODEL #
	1		DIP PAN (3/4" SIZE)	TENANT
	1		SWING GATE KIT	6038880
	1		SWING GATE LATCH	6040200
	1		SS TRAY WIPE INSERT (#15)	6040213

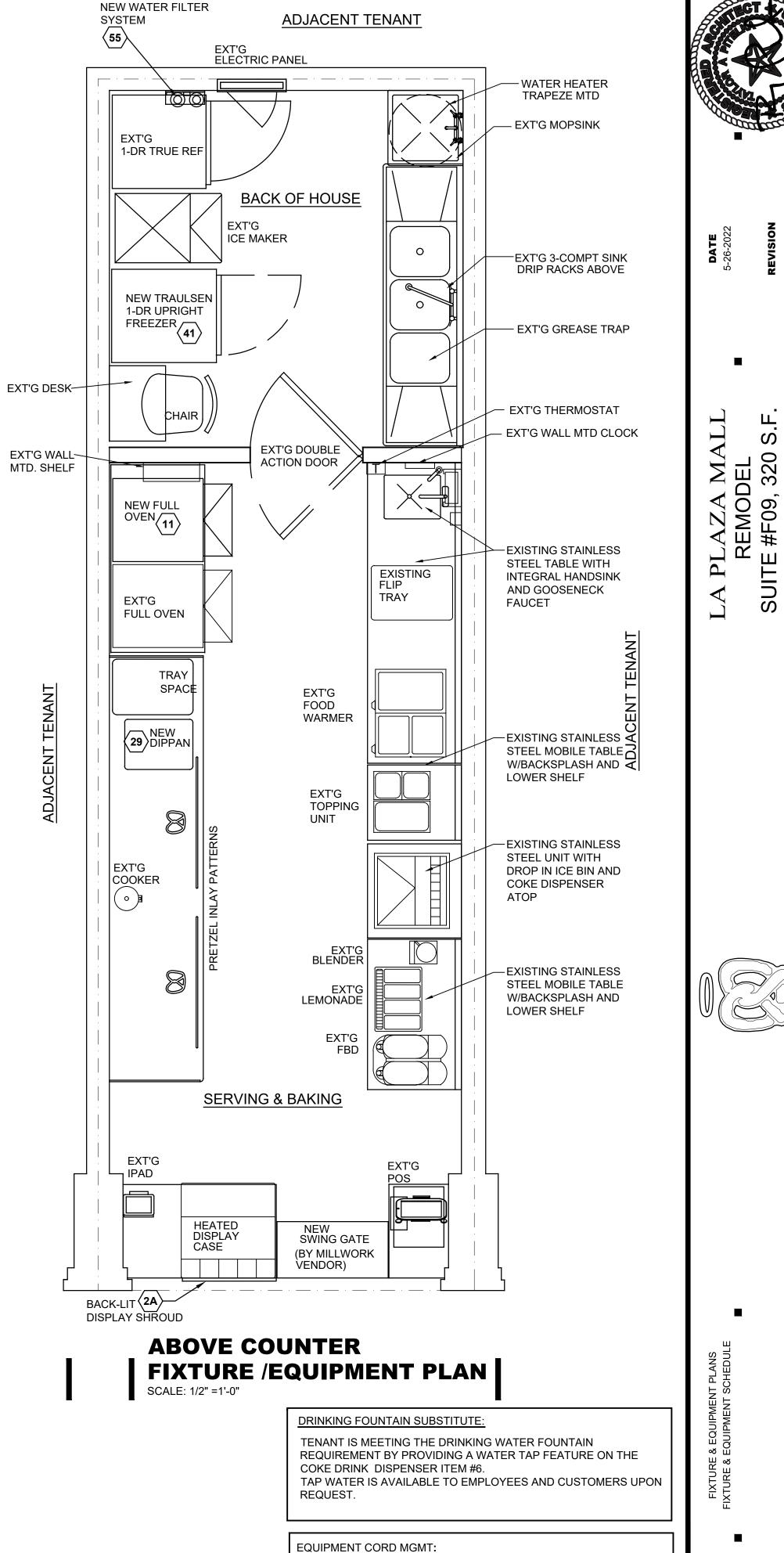
DIGITA	DIGITAL MENUBOARDS (#17) - TENANT TO CONTACT XENIAL TO SET UP ACCOUNT AND OBTAIN QUOTE									
QTY	QTY DESCRIPTION ORIENTATION CEILING OR SURFACE MOUNT HARDWARE NEEDED?									
3	**	LG 32SE3KD, 32" SCREEN	HORIZONTAL	SURFACE MOUNT						
		(2) AA'S MENU PRICING								

		CCOUNT AND PLACE ORDER FOR ITEMS INDICATED BELOW
		THESE ITEMS, PER LOCATION CALL OUT ON PLANS
QTY	ITEM NUMBER	SIZE
0	36452-PI-K0003	Simple FRESH Original 1 (50.6"w x 52.1"h)
0	36452-PI-K0004	Simple FRESH Original 2 (35.7 "w x 36.6"h)
0	36452-PI-K0005	Simple FRESH Original 3 (23.8" w x 24.3"h)
0	36452-PI-K0006	Simple Fresh Original Horizontal 1 (142.5 "w x 21.5 "h)
0	36452-PI-K0007	Simple Fresh Original Horizontal 2 (100.8"w x 15.1"h)
0	36452-PI-K0008	Simple Fresh Original Horizontal 3 (66.7 "w x 10 "h)
0	36452-PI-K0009	BAKED From Scratch 1 (61"w x 52.1"h)
0	36452-PI-K0010	BAKED From Scratch 2 (42.2"w x 36"h)
0	36452-PI-K0011	BAKED From Scratch 3 (28.1"w x 26.2"h)
0	36452-PI-00029	Hand-Rolled Pretzels SG 1 (24"w x 12"h)
0	36452-PI-00030	Hand-Rolled Pretzels SG 2 (18"w x 9"h)
0	36452-PI-00031	Handcrafted Goodness MB (68"w x 4.375"h)
0	36452-PI-00032	Handcrafted Goodness 2 (65"w x 3.25"h)
0	36452-PI-00042	Copper 20x30 Frame





BELOW COUNTER
FIXTURE /EQUIPMENT PLAN
SCALE: 1/2" = 1'-0"



1. COUNTERTOP EQUIPMENT SHALL HAVE A GROMMET LOCATED SUCH TO ALLOW ELECTRICAL CORDS TO BE PLUGGED IN TO A RECEPTACLE BELOW THE COUNTERTOP. ALL CORDS AND CABLES

2. COORDINATE LOCATION OF COUNTERTOP PENETRATIONS /

3. HOLES DRILLED UNDER SUPERVISION OF TENANT AFTER

NEED TO BE MANAGED AND NEATLY TUCKED AWAY.

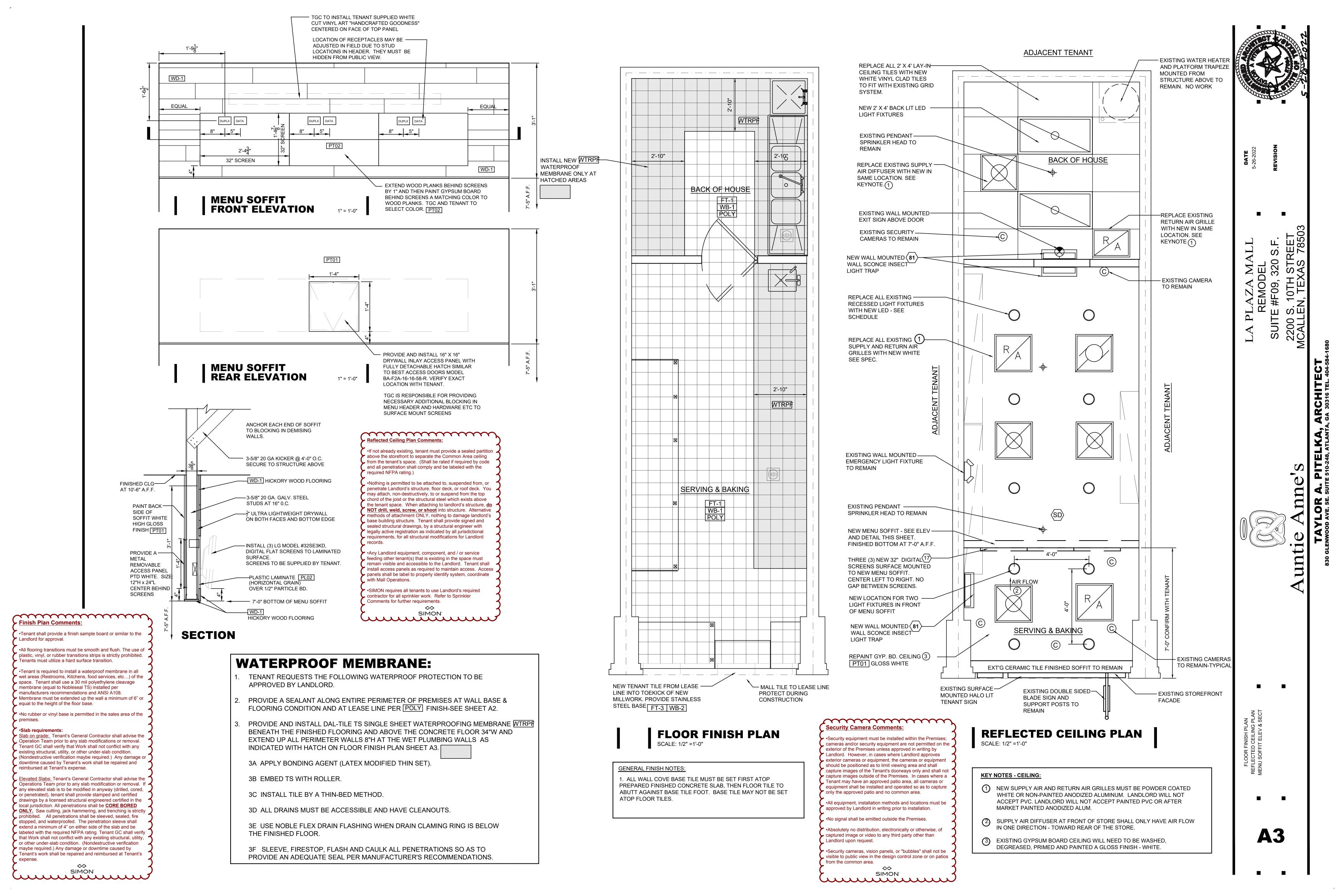
HOLES FOR GROMMETS WITH TENANT.

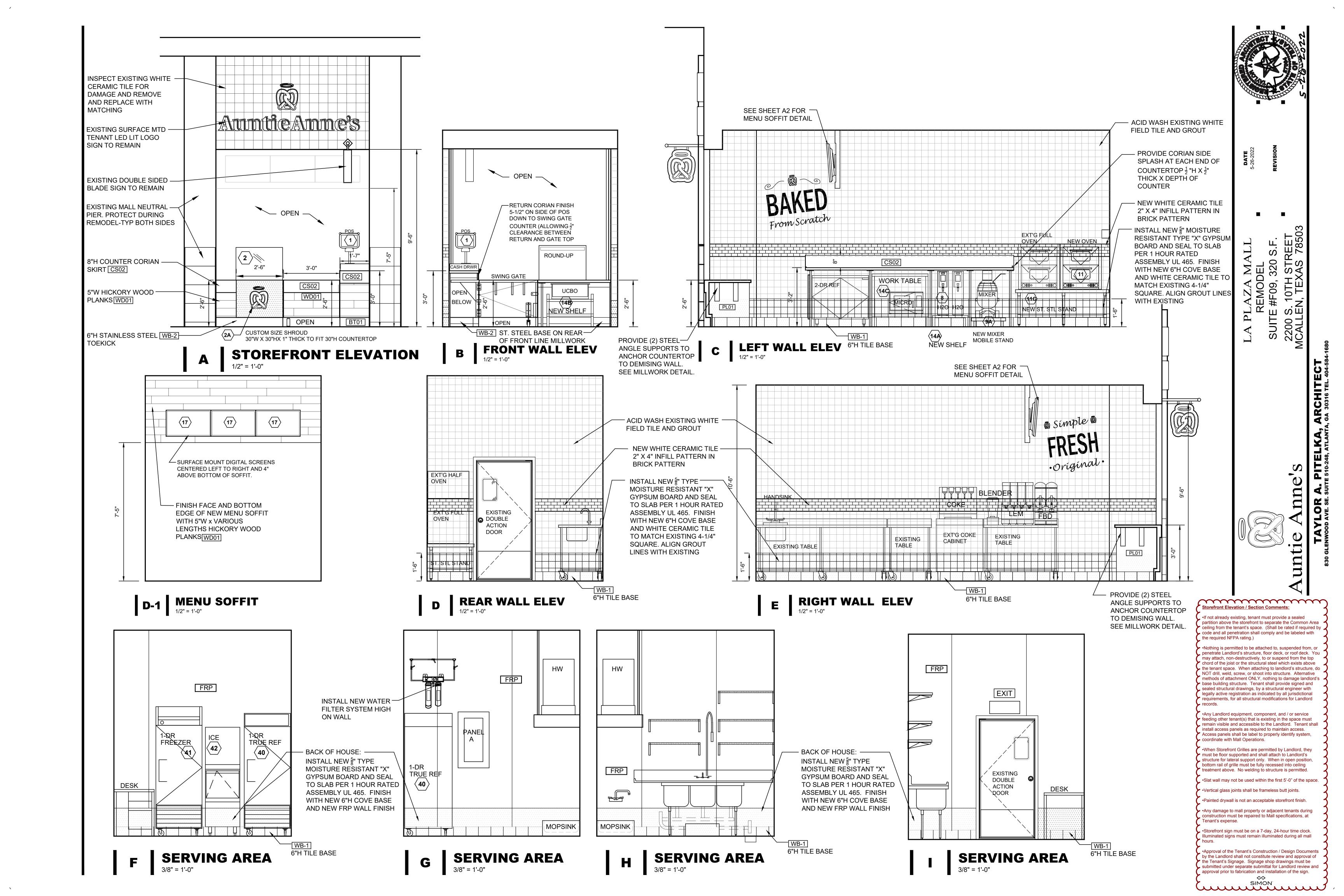
MILLWORK INSTALLATION ON SITE.

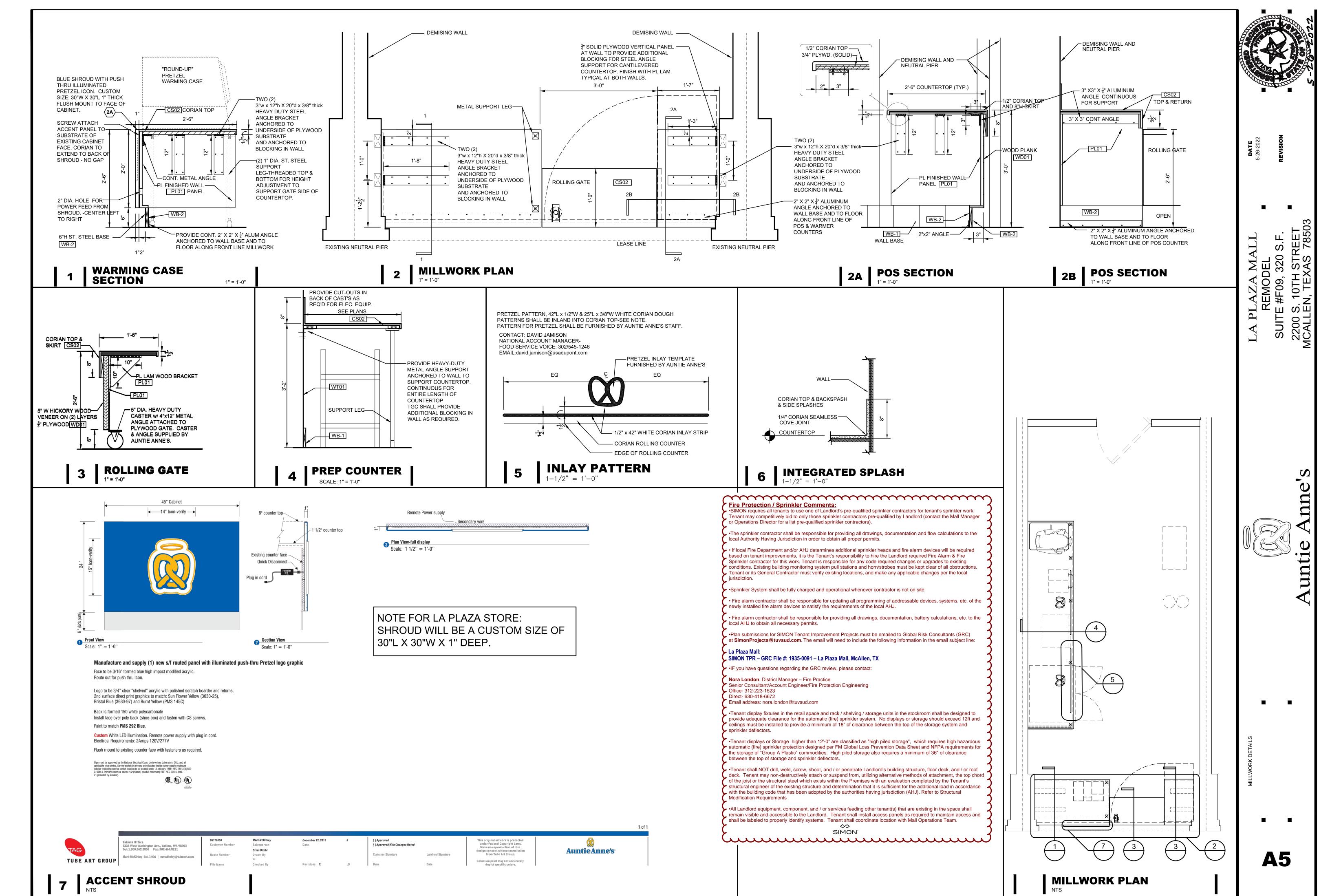
ntie Anne's

pl	Auntie Anne's Ve			LABEL MANUF.	AUNTIE A  MATERIAL / STYLE / DESCRIPTION		ID FIXTURE SCHEDULE LOCATION	VENDER	CONTACT INFO						ST TO THE REAL PROPERTY.
Please use this list in o	be deliver	red and/or installed		FLOORING WTRPF DAL-TILE	NOBLESEAL TS 30 MIL POLYETHYLENE CLEAVAGE		PERIMETER OF PREMISES 34"W X 8"H				<u>Al</u>	9'-5"  DJACENT TENANT	-		
Item Equipment	Contact TriMark Hope Knight	Date Ordered	Delivery/Install Date Notes	POLY VERIFY	MEMBRANE POLYETHYLENE CONSTRUCTION ADHESIVE OR PRODUCT SUGGESTED BY TILE CONTRACTOR	SEALANT AT FLOOR-WALL INTERSECTION	PERIMETER OF PREMISES AND ALONG LEASE LINE TO PREVENT LEAKAGE TO							<u> </u>	The state of the s
Display shroud	404-484-1428 Hope.Knight@trimarkusa.com  Tube Art		5-6 week lead time	FT-1 CREATIVE	NIMBLE SPECKLED TAUPE, MATTE,	8" X 8"	ADJACENT TENANTS AND MALL COMMON AREA FOH & BOH STAFF AREA	CREATIVE	AMY BURKE 800-207-2967						
	Adam Calabria 971-205-7783			MATERIALS CORPORATION	PORCELAIN TILE, STACKED RUNNIN BOND INSTALL PATTERN	lG .	FLOORS	MATERIALS CORPORATION	EXT. 2663 AUNTIEANNESTILE@CREATI VEMATERIALSCORP.COM						
Digital Menu Board	auntieannes@tubeart.com  Xenial		4-5 week lead time	MATERIALS	RENAISSANCE BROWN, PORCELAIN TILE, HALF RUNNING BOND INSTALL		CUSTOMER AREA FLOORS	CREATIVE MATERIALS	AMY BURKE 800-207-2967 EXT. 2663		BAC	K OF HOUSE			2022 <b>Sio</b> n
	Nicholas Hulayew 267-318-0647		Note non-standard size us  La Plaza mall  4 week lead time	ed for CORPORATION GROUT MAPEI	PATTERN  GROUT COLOR 07 CHOCOLATE, SANDED. MUST BE WATER-		CUSTOMER AREA, FOH & BOH FLOORS W/ FT-1, FT-2 & FT-3		AUNTIEANNESTILE@CREATI AMY BURKE 800-207-2967 EXT. 2663			H			<b>DATE</b> 5-26-202 <b>REVISIO</b>
Auntie Anne's	nicholas.hulayew@xenial.com  Wasserstrom				PROOFING POLYMER TYPE			CORPORATION	AUNTIEANNESTILE@CREATI VEMATERIALSCORP.COM		G (	A3 I		-9- 6	
Smallwares	Jeffrey Evans 614-737-8265 JeffreyaEvans@wasserstrom.com			WALL BASE  WB-1 CREATIVE  MATERIALS  CORPORATION	NIMBLE SPECKLE TAUPE, PORCELAIN TILE COVE BASE	6" x 12"	STAFF AREA WALL BASE	CREATIVE MATERIALS CORPORATION	AMY BURKE 800-207-2967 EXT. 2663 AUNTIEANNESTILE@CREATI		Ì	F			
POS (Revel)	auntieannes@wasserstrom.com  Aesia Palmer  New store opening Coordinator		2 week lead time	WB-2 CUSTOM	BRUSHED STAINLESS STEEL BASE	6"H	CUSTOMER AREA MILLWORK FAÇADE TOEKICK	CUSTOM	VEMATERIALSCORP.COM  SOURCE LOCALLY OR THROUGH MILLWORKER			^			L F. 8503
Tile	Office: 470-452-8326 apalmer@focusbrands.com  Creative Materials Corporation		6 week lead time	WB-3 CREATIVE MATERIALS	RENAISSANCE BROWN, PORCELAIN TILE COVE BASE	N 6" X 8"	CUSTOMER AREA WALL BASE	CREATIVE MATERIALS	AMY BURKE 800-207-2967 EXT. 2663		3'-9"	3'-0"	2'-8"		ALL S.F. 785
	Amy Burke 800-207-2967 xt. 2466 auntieannestile@creativematerialscorp.com			CORPORATION				CORPORATION	AUNTIEANNESTILE@CREATI VEMATERIALSCORP.COM					Z-18 	ZA MAL] MODEL F09, 320 S.F OTH STREE
Solid Surface	*Auntie Anne's Pricing  DuPont		FOR GC TO ORDER FRO	GROUT MAPEI	GROUT COLOR 07 CHOCOLATE, SANDED. MUST BE WATER- PROOFING POLYMER TYPE		CUSTOMER AREA, FOH, BOH WALL BASE	CREATIVE MATERIALS CORPORATION	AMY BURKE 800-207-2967 EXT. 2663 AUNTIEANNESTILE@CREATI VEMATERIALSCORP.COM						LAZA REMOD E #F09, 3 S. 10TH EN, TEX
	David Greening 614-975-6700 david.p.greening@dupont.com			WALL FINISHES WT01 DALTILE (VERIFY I	N MATCH NEW WITH EXISTING WHITE CERAMIC TILES K101	4-1/4" SQUARE. GROUT TO B NON-SANDED. COLOR TO	BE REPAIR WORK AT WALLS AND	DALTILE	ALIGN NEW GROUT TO EXISTING WALL GROUT	-					
Barricade	*Auntie Anne's Pricing  ABC Imaging, Peeq Imaging & Modular  Barricades		FOR GC TO ORDER FRO	<u>M</u>	UP ENGINEERED HICKORY PLANKS,	MATCH CLEANED EXISTING GROUT COLOR (WHITE) 5" WIDTH, RANDOM LENGTHS	CHECKERBOARD PATTERN HAS BEEN REMOVED. IS STOREFRONT MILLWORK	PATTON GROUP	LINES.  TEAMSPECIALIST@THEPATT						LA P SUIT 2200 MCALL
	Gina Cerbasio gina.cerbasio@abcimaging.com 973-423-5000 OR for the Northeast Chloe Gilbert cgilbert@cspdisplay.com 973-423-5000		Fau FD an CC 1		TPG115AA DURANGO HICKORY  IY GLASBORD-P, CRANE BES385 P1	(12"-48"), 3/8" THICKNESS  4' X 8' SHEET W/ COORDINATING TRIM PIECES	FAÇADE, SOFFIT & PILASTERS  WORK AREA WALLS TO 8'-6", PNT-1 ABOVE		ONGROUP.COM 925-476-5043		2'-6"	- PROVIDE CORIAN SIDE C SPLASH 30"L x ½" H x 1/2"W AND ALIGN WITH END OF	<b>N</b>		
Lighting Vendor	NEL National Energy & Light Sue Samson 603-402-4756		For FP or GC to order	PLASTIC LAMINATE PL01   FORMICA	949 WHITE	JOONDINA HING HAIN FIECES	INTERIOR FINISH IN CABINETS	FORMICA			+38" CS02	COUNTERTOP AS SHOWN		1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
Local Marketing	ssamson@nelcompany.com  Katie Reiss		FOR GC TO ORDER FRO		7012-58 AMBER MAPLE		AND SHELVING  MENU SOFFIT BEHIND	FORMICA			×	SERVING & BAKING	<u>G</u>	34	
	kreiss@auntieannes.com 205-447-4197		2+ week lead time		7012-00 AIVIDER IVIAPLE		SCREENS-SEE DETAIL	TONWICA		 		D D			
Artpack/Primary Color	Primary Color Mike Kerby mikekerby@primarycolor.com			PAINT PT01 BENJAMIN MOORE	OXFORD WHITE 869	ECO SPEC. SEMI GLOSS SHEEN FOR TRIM, SATIN SHEEN FOR CEILING/WALLS	TRIM, CEILING/SOFFITS & BOH WALLS ABOVE FRP-1	BENAJMIN MOORE		JPPORT		C A3 E		<u>-</u>  ∞	
Coca-Cola	770-712-7767  Geraldine Harris gerharris@coca-cola.com		3 week lead time	PT02 BENJAMIN MOORE	WOOD PLANK		GYP BOARD BEHIND DIGITAL SCREENS ONLY	BENAJMIN MOORE		EEL SU		B B	DATTES:	18'-1	S
Internet/Firewall	800-531-2238 x1026  Please make contact with a local internet provider to set up internet access within your		5 week lead time	COUNTERTOP SURFA CS02 DUPONT CORIAN	CES WITCH HAZEL, MATTE FINISH, PRETZEL & STRIP INLAY SHALL BE CORIAN, GLACIER WHITE	30" X 144"	COUNTERTOPS	DUPONT	7	TH ST ST		TWO NEW PRETZEL INLAYS. COORDINA TEMPLATE LOCATIC TENANT PRIOR TO I	ATE EXACT ON WITH		nne
	bakery to control POS and Digital Screens. A firewall will be needed to be set up as well. This is to be coordinated with GC.	5	By Franchisee	CEILING CLG1   ARMSTONG	NEW WHITE VINYL CLAD TILES TO FIT WITH EXISTING GRID SYSTEM.	2' X 4' X 1" LAY IN. TILES.	BACK OF HOUSE		TGC TO FIELD VERIFY WHAT	TER WI		TENANT SHALL PRO			
CO2	NuCo2 800-472-2855				FIELD VERIFY				EXISTING GRID. MUST BE WHITE WASHABLE, SCRUBBABLE AND SOIL	COUN		SUPPORT LEGS WIT ADJUSTABLE FLANC	TH GED FEET.		1 V
Gift Card	Prompt to new order  First Data Octavia Justice		By Franchisee						RESISTANT	NEW	+38"	EXACT LOCATION A NUMBER OF LEGS P	ND		I tut
	(770) 618-6672 octaviam.justice@firstdata.com		By Franchisee			•	SIMON Floor Plan Comments			<u> </u>	+38" CS02 — — — — — —	5	SU 10 to 10 to 200		<b>1</b>
Chemicals	Chris Marsh Chris.marsh@ecolab.com 727-242-3758		By Franchisee				•Tenant is responsible to field verify all and dimensions in the space. Failure existing conditions does not relieve the	I existing conditions to properly field verify	<b>}</b>			CORIAN SIDE SPLAS 9'-4 1/2"	SH ½" X ½" X 30"		
	1	1	By Franchisee				expenses or responsibilities resulting to Nothing is permitted to be attached to penetrate Landlord's structure, floor do	rom that failure.  o, suspended from, or eck, or roof deck. You	<b>₹</b>	48	4'-1"	3'-0"	1'-7" 48	-	
							may attach, non-destructively, to or su chord of the joist or the structural stee the tenant space. When attaching to I NOT drill, weld, screw, or shoot into	spend from the top I which exists above andlord's structure, <u>do</u> structure. Alternative	30"H COUNTERTOP – TO BE ANCHORED TO WALL WITH (2)			+30"			
							methods of attachment ONLY, nothing base building structure. Tenant shall sealed structural drawings, by a struct legally active registration as indicated requirements, for all structural modification.	orovide signed and ural engineer with by all jurisdictional	3"W X 12"H X 20" X $\frac{3}{8}$ " THICK ANGLE BRACKET. SEE DETAIL SHEET A5.			CS02 +30" CS02 +30" CS02		3-12 2-1	
							records.  •Structural reinforcing details must be registered structural engineer to Tena	provided by a nt Coordination for	EXISTING LANDLORD		1.	SHROUD 8'-25"			■ ■ N = I
							equipment support or suspension, ser penetrations, etc.  •Any Landlord equipment, component feeding other tenant(s) that is existing	, and / or service	NEUTRAL PIER TO REMAIN. PROTECT DURING CONSTRUCT AND DO NOT DISTURI		-	8'-5 <del>3</del> "		TO BE ANCHORED TO WALL WITH (2) 3"W X 12"H X 15"L X  Reference Thick ANGLE	SCHEDUL ST
							remain visible and accessible to the La install access panels as required to many panels shall be label to properly identifications.	andlord. Tenant shall and an annual and an access. Access	TYPICAL BOTH SIDES TENANT.		_	8'-8" A	-	BRACKET. SEE DETAIL SHEET A5.	CTURAL FL L & FINISH : VENDOR LIS
							•Tenant's stockroom may not be visibl Door(s) leading to the stockroom must closure.		3			A3 N			ARCHITE( MATERIAL
							•All rear entries must have a doorbell to  •All concrete patching must be level w  concrete floor.	•	3		ARCH SCALE: 1/2" =	ITECTURAL	FLOOR P	LAN	
							•Tenant is required to install a waterpr wet areas (Restrooms, Kitchens, food space. Tenant shall use a 30 mil poly	services, etc) of the ethylene cleavage	}						
							membrane (equal to Nobleseal TS) in manufacturers recommendations and Membrane must be extended up the vequal to the height of the floor base.	ANSI A108.	3						<b>A2</b>
							SIMON	·······································	}						_

YLOR A. PITELKA, ARCHITECT OD AVE. SE. SUITE 510-248, ATLANTA, GA 30316 TEL. 404-584-1680







TAYLOR A. PITELKA, ARCHITECT

O GLENWOOD AVE. SE. SUITE 510-248, ATLANTA, GA 30316 TEL. 404-584-1680

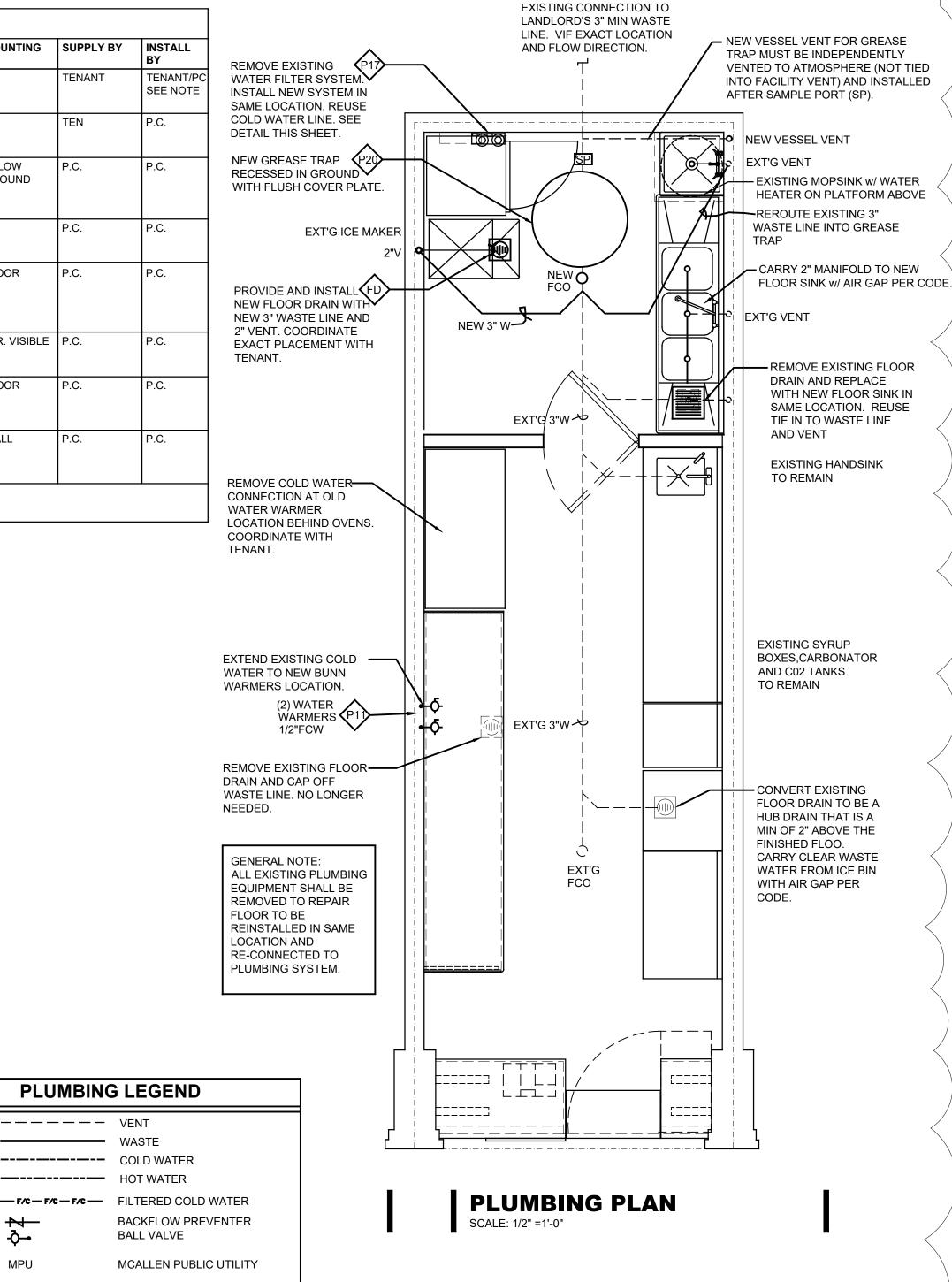
## **PLUMBING NOTES**

- 1. ALL PLUMBING WORK INCLUDING DOMESTIC WATER AND WASTE PIPING SHALL BE INSTALLED IN ACCORDANCE WITH THE CURRENTLY, LOCALLY ENFORCED PLUMBING CODE, LOCAL AUTHORITIES INCLUDING THE HEALTH DEPARTMENT HAVING JURISDICTION, AND LANDLORD REQUIREMENTS. THE PLUMBING CONTRACTOR SHALL OBTAIN ALL PERMITS AND LICENSES, AND PAY ALL FEES AS REQUIRED FOR EXECUTION OF THE CONTRACT. ARRANGE FOR NECESSARY INSPECTIONS AND PRESENT CERTIFICATES OF APPROVAL TO THE OWNER.
- 2. PROVIDE AIR GAPS (MINIMUM OF TWO [2] PIPE DIAMETERS) BETWEEN EQUIPMENT DRAINS AND TRAPPED SEWER DRAINS.
- 3. INSULATE ALL DOMESTIC HOT AND COLD WATER COPPER PIPING WITH 1" THICK INSULATION WITH A NON-COMBUSTIBLE UL-RATED VAPOR BARRIER JACKET. MINIMUM R=4.
- 4. PLUMBING CONTRACTOR SHALL FIELD VERIFY EXACT LOCATIONS OF EXISTING MALL SANITARY WASTE AND VENT LINES, AND COLD WATER MAINS WITH LANDLORD'S OPERATIONS DIRECTOR. EXTEND AND CONNECT WASTE LINES, VENT LINES AND WATER MAIN TO CLOSEST ACCESSIBLE POINTS.
- CONCEAL ALL VENT AND WATER PIPING IN WALLS OR ABOVE CEILINGS. ALL VENT TAPS FOR FUTURE EXTENSION SHALL BE LOCATED AS HIGH AS POSSIBLE BELOW SECOND LEVEL DECK AT RISERS FOR MAXIMUM EXTENSION. NO COMBUSTIBLE MATERIALS ARE PERMITTED ABOVE CEILING IN RETURN AIR PLENUM.
- 6. ALL FOOD PROCESSING (STORAGE, DISH SINKS, DRIPS, GREASE TRAPS, OVERFLOWS, ETC.) SHALL BE INDIRECTLY WASTED.
- 7. DOMESTIC WATER PIPING SHALL BE TYPE L COPPER WITH WROUGHT IRON COPPER FITTINGS JOINED WITH ASTM 95-5 SOLDER.
- 8. PROVIDE DIELECTRIC FITTINGS WHEN JOINING OR ABUTTING DISSIMILAR METALS.
- 9. CONTRACTOR SHALL PROVIDE A COMPLETED FUNCTIONAL SYSTEM, CONNECTING ALL FIXTURES AS RECOMMENDED BY MANUFACTURERS.
- 10. PROVIDE TRAP PRIMERS FOR ALL FLOOR DRAINS AND FLOOR SINKS.
- 11. WASTE PIPING, LESS THAN OR EQUAL TO, 2-1/2" SHALL HAVE A MIN. SLOPE OF 2% (4" PER FOOT) LARGER WASTE SHALL BE SLOPED AT 1/8" PER FOOT MINIMUM UNLESS NOTED OTHERWISE. IN WASTE PIPING, PROVIDE CLEAN-OUTS AT ENDS OF ALL RUNS, AT BASE OF ALL RISERS, AND AT EACH CHANGE OF DIRECTION. ALL VERTICAL PIPING SHALL BE INSTALLED AS CLOSE TO COLUMNS AS POSSIBLE.
- 12. EXISTING WATER METER TO REMAIN.
- 13. PLUMBING SUBCONTRACTOR SHALL PROVIDE AND INSTALL ALL WATTS OR APPROVED EQUAL BACKFLOW PREVENTERS IN ACCORDANCE WITH HEALTH DEPARTMENT REQUIREMENTS. EXISTING MAIN BACKFLOW PREVENTOR TO SPACE IS EXISTING TO REMAIN.
- 14. PLUMBING SHALL NOT BE INSTALLED IN DEMISING WALLS. FURR OUT WALLS AS NECESSARY.
- 15. WATER HEATER TEMPERATURE AND PRESSURE RELIEF LINE SHALL BE PIPED TO A PLUMBING FIXTURE.
- 16. CONCRETE SAW CUTTING SHALL BE PERFORMED AFTER MALL HOURS OF OPERATION. VERIFY WITH LANDLORD.
- 17. ALL SANITARY, GREASE AND VENT PIPING SHALL BE SCHEDULE 40 CAST IRON HUB TYPE WITH NEOPRENE JOINTS - WITH STAINLESS STEEL CONNECTORS WHEN PVC IS NOT ALLOWED PER CODE OR BY LANDLORD.

FIXTURE NO.	FIXTURE	DESCRIPTION	C.W.	H.W.	FCW	BFP TYPE/ MODEL	WASTE	MOUNTING	SUPPLY BY	INSTALL BY
<del>(-11)</del>	COUNTERTOP WATER DISPENSER	TENANT HAS (1) EXISTING UNIT AND WILL SUPPLY AND INSTALL (1) NEW UNIT NEXT TO EXISTING UNDER COUNTER PER PLANS. TPC TO EXTEND FILTERED COLD WATER AND MAKE READY FOR TENANT INSTALL.			<u>1</u> "				TENANT	TENANT/PC SEE NOTE
P17	WATER FILTER SYSTEM	INSTALL TENANT'S WATER FILTER SYSTEM. INSTALL PER MFR. INSTALLATION MANUAL. PROVIDE DCVA BACKFLOW PREVENTER.	<u>3</u> " 4			DCVA WATTS #007			TEN	P.C.
P20	GREASE TRAP	PROVIDE AND INSTALL THERMACO TRAPZILLA SOLIDS SEPARATOR MODEL TSS-95 RECESSED IN SLAB WITH REMOVABLE COVER. FLOW RATE: 150 GPM, LIQUID CAPACITY: 95 GALLONS. SOLIDS CAPACITY: 95 GALLONS. INLET/OUTLET 4". DIMENSIONS: 36" DIAMETER X 49.5"H.						BELOW GROUND	P.C.	P.C.
WHA	WATER HAMMER ARRESTOR	ZURN Z-1700. CONFORM TO PDI WH-201, ASSE 1010, TEMP TO 300 DEG. F.							P.C.	P.C.
FSK	FLOOR SINK	JOSAM OR EQUAL PVC MODEL #FS-943, OPTION ½ GRATE, 12" X 12" TOP WITH FULL PVC MEDIUM-DUTY GRATE, ALUMINUM DOME AND SOLVENT WELD BOTTOM OUTLET FOR SCHEDULE 40 PVC PIPE IF ALLOWED PER CODE. SET SINKS AS LOW AS POSSIBLE FOR PROPER DRAINAGE. CONNECT TO PRECISION PO-500 TRAP PRIMER AND DISTRIBUTION BOX.					3"	FLOOR	P.C.	P.C.
HD	HUB DRAIN	PROVIDE AS SHOWN 3" HUB PER LOCAL CODE WITH AIR GAP. CARRY ALL INDIRECT WASTES WITH AIR GAPS EQUAL TO (2) PIPE DIAMS.					3"	FLR. VISIBLE	P.C.	P.C.
€cò	FLOOR CLEAN OUT	PROVIDE IF/AS REQUIRED: JOSAM #58360-PVC CLEANOUT, ROUND NIKALOY ADJUSTABLE TOP WITH INTERNAL BRONZE PLUG. COMBINATION 3" X 4" SOLVENT WELD BOTTOM OUTLET FITS OVER 3" OR INSIDE 4" SCHEDULE 40 PVC PIPE. IF/AS ALLOWED PER CODE.					3"	FLOOR	P.C.	P.C.
₩co	WALL CLEAN OUT	PVC NOT ALLOWED USE: J. R. SMITH FIG. 4151 C.I. CLEANOUT WITH GASKET SEAL THREADED PLUG FOR EASY REMOVAL, ADJUSTABLE ROUND NICKEL BRONZE TOP RECESSED FOR TILE WITH SECURING SCREW, SPEEDI-SET OUTLET CONNECTION. CLEANOUTS MUST BE ACCESSIBLE FROM THE SPACE.					3"	WALL	P.C.	P.C.

P.C. = PLUMBING SUBCONTRACTOR, G.C. = GENERAL CONTRACTOR, TEN = TENANT (OWNER) PBFPA = REDUCED PRESSURE BACKFLOW PREVENTION ASSEMBLY, AVB =

ATMOSPHERIC VACCUM BREAKER, DCV = DUAL CHECK VALVE, DCVA = DUAL CHECK VALVE WITH INTERMEDIATE ATMOSPHERIC VENT



## **MCALLEN PRETREATMENT UTILITY NOTES:**

- 1. PER THE CITY OF MCALLEN PRETREATMENT DEPARTMENT REVIEW OF THIS TENANT SPACE, TENANT'S EXISTING ON FLOOR GREASE TRAP SHALL BE REMOVED AND A NEW MIN 100 GPM GREASE TRAP INSTALLED.
- 2. PLANS FOR NEW GREASE TRAP MUST BE SUBMITTED, REVIEWED AND APPROVED BY PRETREATMENT DEPARTMENT PRIOR TO THE PURCHASE AND INSTALLATION OF SUCH DEVICE.
- 3. GREASE TRAP MUST BE DESIGNED AND SEALED BY A USA CERTIFIED ENGINEER.

WASTE

- 4. GREASE TRAP DESIGN SHALL MEET ALL REQUIREMENTS AS SET IN THE POLICY AND/OR FEDERAL OR STATE REGULATION IF MORE STRINGENT OR REQUIRED.
- 5. GREASE TRAP CAN BE INSTALLED BY A CONTRACTOR, HOWEVER ALL PLUMBING WORK MUST BE PERFORMED BY A LICENSED PLUMBER. COMPLETED WORK MUST BE INSPECTED BY THE PRETREATMENT PROGRAM SUPERVISOR AND THE CITY OF MCALLEN BUILDING INSPECTION DEPARTMENT PRIOR TO CONNECTING TO THE SANITARY SEWER.
- 6. ALL LIQUID WASTE LINES IN FOOD PREPARATION AREAS SUCH AS DISHWASHING, GARBAGE DISPOSAL, SOFT DRINK, BAR AREA SINKS, MOP SINK, DISPENSER DRAIN LINES MUST DISCHARGE THROUGH THE GREASE TRAP, EXCEPT LINES FROM RESTROOM FACILITIES, COOLING UNIT CONDENSATE AND ICE MAKER.
- 7. GREASE TRAP INSTALLATION MANUAL SHALL BE SUBMITTED TO CITY ALONG WITH PLANS FOR REVIEW AND

**P**1

## m**Plumbing Comments:**

demising wall vertical plane.

 Any changes and/ or upgrades to tenant's existing plumbing systems shall comply with all codes and mall criteria. Existing systems shall possess the capacity to handle any and all changes in load.

•All water lines shall be copper – PVC is not permitted. There shall be no piping joints of fittings installed in water piping below the floor slab.

•All drain, waste and vent fittings above grade must be cast

•Plumbing is not permitted in any demising partitions. Furr

out the wall as necessary. Exhaust and plumbing vents shall be located a minimum of 10'-0" away from any outside air intake, and 5'-0" from any

•All floor drains are required to have trap primers.

•Any unused plumbing equipment, piping, etc., within or serving the premises must be completely removed to point of origin. Do not abandon in place.

•All floor penetrations must be core bored, sleeved, grouted, sealed and made waterproof. Sleeves must extend a minimum of 4" AFF.

•If not already existing, install a shut off valve on domestic water line inside space.

 Tenant is required to install a waterproof membrane in all wet areas of the space. Tenant shall use a 30 mil polyethylene cleavage membrane (equal to Nobleseal TS) installed per manufacturers recommendations and ANSI A108. Membrane must be extended up the wall a minimum of 6" or equal to the height of the floor base.

Slab on grade: Tenant's General Contractor shall advise the Operation Team prior to any slab modifications or removal. Tenant GC shall verify that Work shall not conflict with any existing structural, utility, or other under-slab condition. (Nondestructive verification maybe required.) Any damage or downtime caused by Tenant's work shall be repaired and reimbursed at Tenant's expense.

Elevated Slabs: Tenant's General Contractor shall advise the Operations Team prior to any slab modification or removal. If any elevated slab is to be modified in anyway (drilled, cored, or penetrated), tenant shall provide stamped and certified drawings by a licensed structural engineered certified in the local jurisdiction. All penetrations shall be CORE BORED ONLY. Saw cutting, jack hammering, and trenching is strictly prohibited. All penetrations shall be sleeved, sealed, fire stopped, and waterproofed. The penetration sleeve shall extend a minimum of 4" on either side of the slab and be labeled with the required NFPA rating. Tenant GC shall verify that Work shall not conflict with any existing structural, utility, or other under-slab condition. (Nondestructive verification maybe required.) Any damage or

•Landlord strongly prefers use of energy star products and/or equipment whenever possible during Tenant build out, which can reduce energy consumption.

downtime caused by Tenant's work shall be repaired and

SIMON 

### **Mechanical Comments:**

changes in load.

•Any changes and/ or upgrades to tenant's existing mechanical systems shall comply with all codes and mall criteria. Existing systems shall possess the capacity to handle any and all

•No pitch pockets are permitted on the roof for any condensate drains, refrigerant piping, power or control wiring. All connections are to be made inside the equipment curb or through pre-manufactured piping curb.

 Nothing is permitted to be attached to, suspended from, or penetrate Landlord's structure, floor deck, or roof deck. You may attach, non-destructively, to or suspend from the top chord of the joist or the structural steel which exists above the tenant space. When attaching to landlord's structure, **do NOT** drill, weld, screw, or shoot into structure. Alternative methods of attachment ONLY, nothing to damage landlord's base building structure. Tenant shall provide signed and sealed structural drawings, by a structural engineer with legally active registration as indicated by all jurisdictional requirements, for all structural modifications for Landlord

•All penetrations to roof must be approved by Landlord. All related roof work MUST be done by mall's designated roofing contractor, at tenant's expense. Coordinate all work with Property Management on site.

•Tenant must remove all abandoned rooftop and/ or mechanical equipment above the leased premises and within the leased premises, at tenant expense. Patch and repair roof

•Tenant's GC to label all roof top equipment with tenant name space number and equipment identification (RTU-1, EF-1), per mall specifications/ standards.

•All piping on roof shall be supported on pre-manufactured pipe supports installed on carry tread, spaced properly to support piping. Treated wood supports are not permitted.

•All unexposed supply air and outside air ductwork shall be externally insulated with 1 ½" thick foil face insulation. Internally lined ductwork may be used for acoustic purposes only, not as a substitute for external insulation.

 All ductwork shall be sheet metal. Flex duct may only be used in runs of 5'-0" or less.

•At conclusion of project, HVAC system must be tested and balanced by a licensed contractor. Copy of balance report must be provided to Property Management Office on-site.

Landlord strongly prefers use of energy star products and/or equipment whenever possible during Tenant build out, which can reduce energy consumption.

SIMON

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## Landlord's Signage Comments:

reimbursed at Tenant's expense.

Landlord and Tenant responsibilities are as defined in the

•All modifications to the Landlord approved drawings shall be resubmitted to the Landlord for re-approval. All construction completed without Landlord approval shall be corrected as , approved by Landlord at Tenant sole expense.

## •Tenant shall be responsible for all permits.

•Plans reviewed and approved by Landlord shall be present on the job site and be accompanied by plans approved for permit. All proposed deviation from the Landlord approved plans shall be numbered and clouded on the plans, and then resubmitted by the Tenant to the Landlord for re-approval prior to any fabrication and / or construction changes taking place in the field.

•Approval of Tenant's signage documents by the Landlord does not release the Tenant and or Tenant's contractors from complying with the lease agreement and all authorities having jurisdiction (AHJ) including but not limited to local, state, national, and mall criteria, acts, codes, and other

•All Landlord comments on this set of drawings shall apply to the entire document set, even if not repeated on every sheet.

•Tenant's signage contractor is responsible to comply with all Mall Rules and Regulations and as instructed on site by Mall Operations Team.

•Tenant's signage contractor is required to check in with Landlord's Mall Operations Team prior to the start of Tenant construction.

•All damage and / or downtime to Landlord's property or other tenant's property during construction (i.e. mall flooring, bulkhead, neutral piers, etc.) shall be repaired to "like-new" condition and reimbursed at Tenant's sole expense.

•All Landlord equipment, component, and / or services feeding other tenant(s) that are existing in the space shall remain visible and accessible to the Landlord. Tenant shall install access panels as required to maintain access and shall be labeled to properly identify systems. Tenant shall coordinate location with Mall Operations Team.

• The sign and its system of components and devices shall be UL approved and labeled, separately grounded, and in compliance with NEC, UL, and authorities having jurisdiction (AHJ) including but not limited to local, state, national, and mall criteria, acts, codes, and other requirements.

•All signage transformers shall be exterior grade and oncealed within the signage or located remot from view. Transformer noise shall NOT be audible from within the center.

•LED lamping is preferred for all signage illumination and maybe required by Landlord's Design Criteria and / or authorities having jurisdiction (AHJ); neon tubing is strictly prohibited. Auxiliary signage, posters, and / or advertising panners are prohibited in "Design Control Zone", including but not limited to hours of operation, open signs, advertising, and DBA signs.

•All illuminated storefront entry lights, show window lights, and show window receptacles shall be separately circuited and controlled by a time switch allowing 7-day / 24-hour programming. System shall be programmed for illumination during mall business hours and shall be coordinated with the Mall Operations Team.

•The sign and its system of components shall be securely fastened and concealed behind tenant's storefront or building façade.

Interior Sigange Applications: Box or Cabinet signs will only be approved for interior

application if they are recessed and flush with the storefront. •Interior storefront signage shall be separately circuited and

controlled by a time switch allowing 7-day / 24-hour Exterior Signage Applications:

 Prior to installation of exterior signage, the sign installer shall be required to place a template on the storefront indicating the sign placement & light location(s), where applicable, and approved by Mall Operations Team prior to installation.

 Exterior signage shall be manufactured from exterior grade materials, having semi-glass or matte finish, and be waterproof. All attachment systems shall be concealed stainless steel and all building penetrations shall be sealed with exterior grade systems.

•The sign and its system of components shall be securely fastened and concealed behind tenant's storefront or building

•All exterior illuminated storefront signage shall be separately circuited and controlled by a photocell.

•All related roof work, including parapet walls, shall be done by Landlord's required roofing contractor, at Tenant's sole expense. Coordinate all work with Mall Operations Team.

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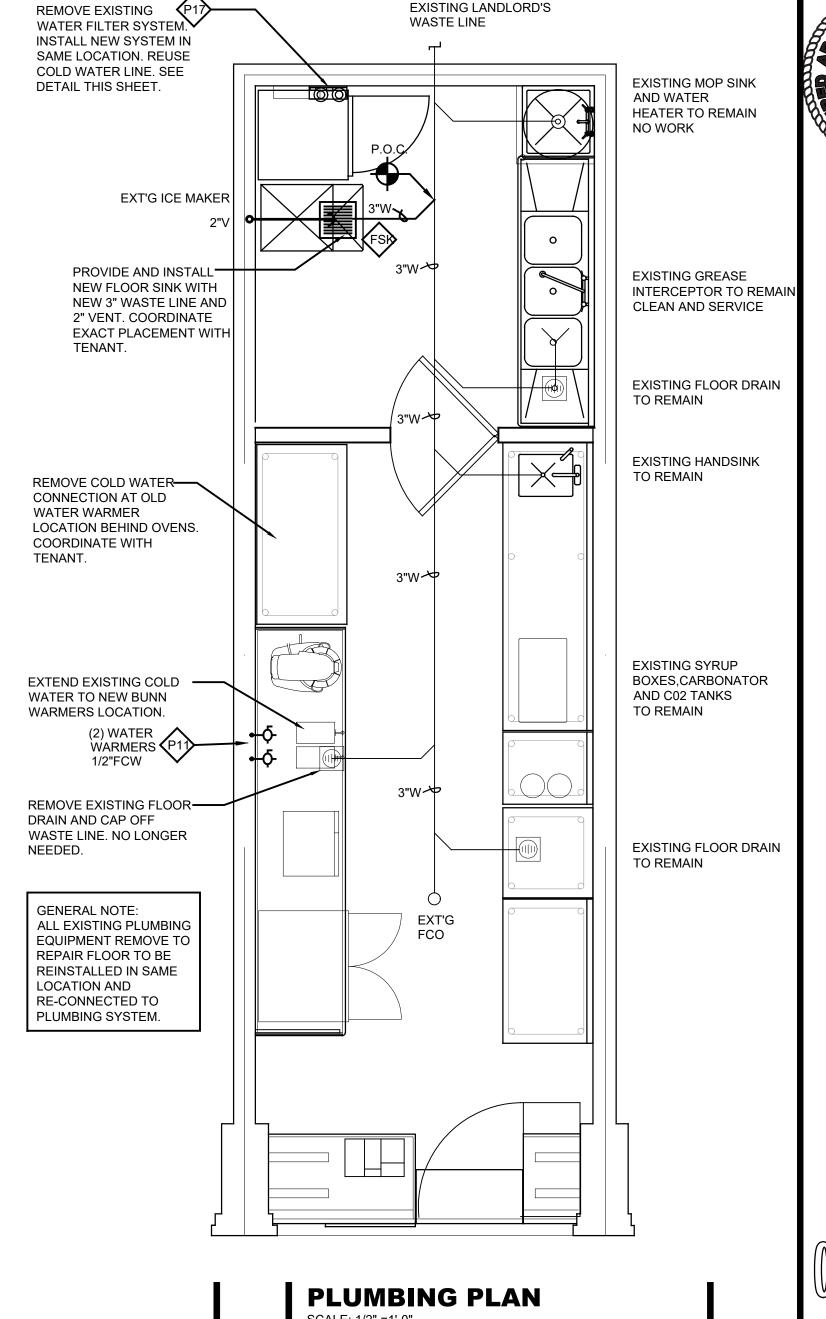
## PLUMBING FIXTURE SCHEDULE

FIXTURE NO.	FIXTURE	DESCRIPTION	C.W.	H.W.	FCW	BFP TYPE/ MODEL	WASTE	MOUNTING	SUPPLY BY	INSTALL BY
<b>P-11</b>	COUNTERTOP WATER DISPENSER	TENANT HAS (1) EXISTING UNIT AND WILL SUPPLY AND INSTALL (1) NEW UNIT NEXT TO EXISTING UNDER COUNTER PER PLANS. TPC TO EXTEND FILTERED COLD WATER AND MAKE READY FOR TENANT INSTALL.			<u>1</u> "				TENANT	TENANT/PO SEE NOTE
(P17)	WATER FILTER SYSTEM	INSTALL TENANT'S WATER FILTER SYSTEM. INSTALL PER MFR. INSTALLATION MANUAL. PROVIDE DCVA BACKFLOW PREVENTER.	<u>3</u> " 4			DCVA WATTS #007			TEN	P.C.
HD	HUB DRAIN	PROVIDE AS SHOWN 3" HUB PER LOCAL CODE WITH AIR GAP. CARRY ALL INDIRECT WASTES WITH AIR GAPS EQUAL TO (2) PIPE DIAMS.					3"	FLR. VISIBLE	P.C.	P.C.
€co	FLOOR CLEAN OUT	PROVIDE IF/AS REQUIRED: JOSAM #58360-PVC CLEANOUT, ROUND NIKALOY ADJUSTABLE TOP WITH INTERNAL BRONZE PLUG. COMBINATION 3" X 4" SOLVENT WELD BOTTOM OUTLET FITS OVER 3" OR INSIDE 4" SCHEDULE 40 PVC PIPE. IF/AS ALLOWED PER CODE.  IF					3"	FLOOR	P.C.	P.C.
<b>€</b> VC <b>&gt;</b>	WALL CLEAN OUT	PVC NOT ALLOWED USE: J. R. SMITH FIG. 4151 C.I. CLEANOUT WITH GASKET SEAL THREADED PLUG FOR EASY REMOVAL, ADJUSTABLE ROUND NICKEL BRONZE TOP RECESSED FOR TILE WITH SECURING SCREW, SPEEDI-SET OUTLET CONNECTION. CLEANOUTS MUST BE ACCESSIBLE FROM THE SPACE.					3"	WALL	P.C.	P.C.

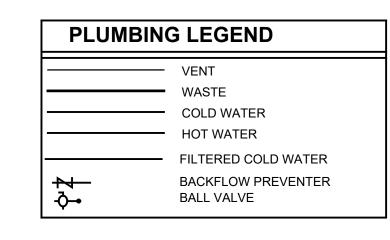
ATMOSPHERIC VACCUM BREAKER, DCV = DUAL CHECK VALVE, DCVA = DUAL CHECK VALVE WITH INTERMEDIATE ATMOSPHERIC VENT

## **PLUMBING NOTES**

- 1. ALL PLUMBING WORK INCLUDING DOMESTIC WATER AND WASTE PIPING SHALL BE INSTALLED IN ACCORDANCE WITH THE CURRENTLY, LOCALLY ENFORCED PLUMBING CODE, LOCAL AUTHORITIES INCLUDING THE HEALTH DEPARTMENT HAVING JURISDICTION, AND LANDLORD REQUIREMENTS. THE PLUMBING CONTRACTOR SHALL OBTAIN ALL PERMITS AND LICENSES, AND PAY ALL FEES AS REQUIRED FOR EXECUTION OF THE CONTRACT. ARRANGE FOR NECESSARY INSPECTIONS AND PRESENT CERTIFICATES OF APPROVAL TO THE OWNER.
- 2. PROVIDE AIR GAPS (MINIMUM OF TWO [2] PIPE DIAMETERS) BETWEEN EQUIPMENT DRAINS AND TRAPPED
- 3. INSULATE ALL DOMESTIC HOT AND COLD WATER COPPER PIPING WITH 1" THICK INSULATION WITH A NON-COMBUSTIBLE UL-RATED VAPOR BARRIER JACKET. MINIMUM R=4.
- 4. PLUMBING CONTRACTOR SHALL FIELD VERIFY EXACT LOCATIONS OF EXISTING MALL SANITARY WASTE AND VENT LINES, AND COLD WATER MAINS WITH LANDLORD'S OPERATIONS DIRECTOR. EXTEND AND CONNECT WASTE LINES, VENT LINES AND WATER MAIN TO CLOSEST ACCESSIBLE POINTS.
- CONCEAL ALL VENT AND WATER PIPING IN WALLS OR ABOVE CEILINGS. ALL VENT TAPS FOR FUTURE EXTENSION SHALL BE LOCATED AS HIGH AS POSSIBLE BELOW SECOND LEVEL DECK AT RISERS FOR MAXIMUM EXTENSION. NO COMBUSTIBLE MATERIALS ARE PERMITTED ABOVE CEILING IN RETURN AIR PLENUM.
- 6. ALL FOOD PROCESSING (STORAGE, DISH SINKS, DRIPS, GREASE TRAPS, OVERFLOWS, ETC.) SHALL BE INDIRECTLY WASTED.
- DOMESTIC WATER PIPING SHALL BE TYPE L COPPER WITH WROUGHT IRON COPPER FITTINGS JOINED WITH ASTM 95-5 SOLDER.
- 8. PROVIDE DIELECTRIC FITTINGS WHEN JOINING OR ABUTTING DISSIMILAR METALS.
- 9. CONTRACTOR SHALL PROVIDE A COMPLETED FUNCTIONAL SYSTEM, CONNECTING ALL FIXTURES AS RECOMMENDED BY MANUFACTURERS.
- 10. PROVIDE TRAP PRIMERS FOR ALL FLOOR DRAINS AND FLOOR SINKS.
- 11. WASTE PIPING, LESS THAN OR EQUAL TO, 2-1/2" SHALL HAVE A MIN. SLOPE OF 2% (4" PER FOOT) LARGER WASTE SHALL BE SLOPED AT 1/8" PER FOOT MINIMUM UNLESS NOTED OTHERWISE. IN WASTE PIPING, PROVIDE CLEAN-OUTS AT ENDS OF ALL RUNS, AT BASE OF ALL RISERS, AND AT EACH CHANGE OF DIRECTION. ALL VERTICAL PIPING SHALL BE INSTALLED AS CLOSE TO COLUMNS AS POSSIBLE.
- 12. EXISTING WATER METER TO REMAIN.
- 13. PLUMBING SUBCONTRACTOR SHALL PROVIDE AND INSTALL ALL WATTS OR APPROVED EQUAL BACKFLOW PREVENTERS IN ACCORDANCE WITH HEALTH DEPARTMENT REQUIREMENTS. EXISTING MAIN BACKFLOW PREVENTOR TO SPACE IS EXISTING TO REMAIN.
- 14. PLUMBING SHALL NOT BE INSTALLED IN DEMISING WALLS. FURR OUT WALLS AS NECESSARY.
- 15. WATER HEATER TEMPERATURE AND PRESSURE RELIEF LINE SHALL BE PIPED TO A PLUMBING FIXTURE.
- 16. CONCRETE SAW CUTTING SHALL BE PERFORMED AFTER MALL HOURS OF OPERATION. VERIFY WITH LANDLORD.
- 17. ALL SANITARY, GREASE AND VENT PIPING SHALL BE SCHEDULE 40 CAST IRON HUB TYPE WITH NEOPRENE JOINTS - WITH STAINLESS STEEL CONNECTORS WHEN PVC IS NOT ALLOWED PER CODE OR BY LANDLORD.







SEE REVISED SHEET P1 DATED 8-11-2022 FOR PLAN AND FIXTURE SCHEDULE REVISIONS. ALL LANDLORD NOTES THIS SHEET APPLY.

Martin Ma

**P1** 

•EMT (electric metallic tubing) shall be used in all demising walls, home runs, and between j-boxes and pull boxes. MC Cable may be used in other application as allowed by the Authority Having Jurisdiction (AHJ). All exposed conduit, rigid or MC Cable, shall be installed in tight straight lines, parallel or in right angles to the building structure. Do not loop excess MC Cable in ceiling space or wall cavity.

•All feeders shall be copper. Type AC and NM (Romex) cables are not acceptable.

•All panels shall be UL labeled with bolt on type circuit breakers. Panels shall NOT be recessed in demising and shall be mounted on plywood backer panels unless recessed into a furred out or interior wall.

•Panel phase loads to be balanced within 10%.

•Only 30 KVA and smaller transformers may be suspended from building structure. All other transformers must be floor supported. Structural support documentation shall be required to meet Authorities Having Jurisdiction (AHJ).

•Nothing is permitted to be attached to, suspended from, or penetrate Landlord's structure, floor deck, or roof deck. You may attach, non-destructively, to or suspend from the top chord of the joist or the structural steel which exists above the tenant space. When attaching to landlord's structure, do NOT drill, weld, screw, or shoot into structure. Alternative methods of attachment ONLY, nothing to damage landlord's base building structure. Tenant shall provide signed and sealed structural drawings, by a structural engineer with legally active registration as indicated by all jurisdictional requirements, for all structural modifications for Landlord

•7 day, 24 hour time clock is required to control storefront entry lights, show window lights, show window receptacles and storefront signage. Illuminated storefront signs must remain lit during all mall business hours.

•All equipment, devices and fixtures shall be grounded in compliance with NEC and UL requirements.

Slab on grade: Tenant's General Contractor shall advise the Operation Team prior to any slab modifications or removal. Tenant GC shall verify that Work shall not conflict with any existing structural, utility, or other under-slab condition. (Nondestructive verification maybe required.) Any damage , or downtime caused by Tenant's work shall be repaired and reimbursed at Tenant's expense.

Elevated Slabs: Tenant's General Contractor shall advise the Operations Team prior to any slab modification or removal. If any elevated slab is to be modified in anyway (drilled, cored, or penetrated), tenant shall provide stamped and certified drawings by a licensed structural engineered certified in the local jurisdiction. All penetrations shall be CORE BORED ONLY. Saw cutting, jack hammering, and trenching is strictly prohibited. All penetrations shall be sleeved, sealed, fire stopped, and waterproofed. The penetration sleeve shall extend a minimum of 4" on either side of the slab and be labeled with the required NFPA rating. Tenant GC shall verify that Work shall not conflict with any existing structural, utility, or other under-slab condition. (Nondestructive verification maybe required.) Any damage or downtime caused by Tenant's work shall be repaired and

•Landlord strongly prefers use of energy star products and/or equipment whenever possible during Tenant build out, which can reduce energy consumption.

reimbursed at Tenant's expense.

**Auntie Anne's - La Plaza Mall TX** 

			PAI	NEL "	A" SC	HED	ULE			
WIT		IND BA	2 CKT PANELBOARD R & SOLID NEUTRAL .M.S.				1	20-208V, 3 P MOUNTI	HASE, 4	
СКТ	BKR			PH	ASE LO	ADS			BKR	СКТ
NO.	SIZE	KW	DESCRIPTION	Α	В	С	DESCRIPTION	KW	SIZE	NO.
1	20/1	0.2	Emergency Lighting	0.7			LED Logo Sign	0.5	20/1	2
3	20/1	0.9	Lighting-Tracklights		1.4		LED Logo Sign	0.5	20/1	4
5	20/1	0.7	Lighting-Tracklights			1.2	Food Warmer	0.5	20/1	6
7	20/1	0.9	Lighting	1.1			Water Filter System	0.2	20/1	8
9	20/1	0.3	Security Cameras		0.9		POS	0.6	20/1	10
11	20/1	0.5	Lemonade			1.5	Frozen Beverage Dispenser	1.0	20/1	12
13	20/1	0.6	Drink Dispenser	2.0			Coffee	1.4	20/1	14
15	20/1	1.0	Microwave		2.5		Existing Bunn Water Warm	er 1.5	20/1	16
17	20/1	0.6	Round-up Warmer Display			1.0	Desk Receptacles	0.4	20/2	18
19	20/1	0.2	Gen Receptacle	0.3			Exhaust Fan	0.1		20
21	20/1	0.6	Mixer		1.1		2-Dr U/C Refrigerator	0.5	20/1	22
23	20/1	0.3	Hot Dog Cooker			5.3	Electric Water Heater	5.0	50/2	24
25	20/1	0.2	Spare	5.2				5.0		26
27	20/1	1.0	1-Dr Upright True Ref		1.2		Gen Receptacle	0.2	20/1	28
29	50/2	3.6	Existing P44 Full Oven			3.8	Spare	0.2	20/1	30
31		3.6	verify volts and phase	3.8			Spare	0.2	20/1	32
33	20/1	0.2	Roof Receptacle		1.4		New 1-Dr Upright Freezer	1.2	20/1	34*
35*	20/1	1.4	Ice Maker with /HACR Breaker			1.6	Spare	0.2	20/1	36
37	20/1	0.2	New Gen Use Receptacle	3.8			New P-44 Full Oven	3.6	50/2	38
39	20/1	1.5	New Bunn Water Warmer		5.1		verify volts and phase	3.6		40
41	20/1	0.2	Spare	_		0.4	Spare	0.2	20/1	42
			Total Connected Load	 16.9	13.6	14.8	Total Connected Load			

\* = LOCK-ON TAB ON CIRCUIT BREAKER

T = CIRCUIT ROUTED THROUGH 7-DAY TIME CLOCK

43.8 kW Demand @ 120/208/3 =

gf = GROUND FAULT INTERRUPTER BREAKER

	LOAD	SUMMARY - PA	NEL P	LOAD SUMMARY - PANEL P											
ITEMS	VOLTAGE	CONNECTED kVA	N.E.C. %	ESTIMATED DEMAND											
LIGHTING	120	2.7	125	3.4											
RECEPTACLES	120	1.3	100	1.3											
OVENS	208	14.4	100	<b>1</b> 4.4											
KITCHEN EQUIPMENT	120/208	8.7	100	8.7											
REFRIGERATION	120	2.7	100	2.7											
WATER HEATER	208	10.0	100	10.0											
MISCELLANEOUS	120/208	3.3	100	3.3											
TOTALS:		45.3		43.8											

121.5 amps

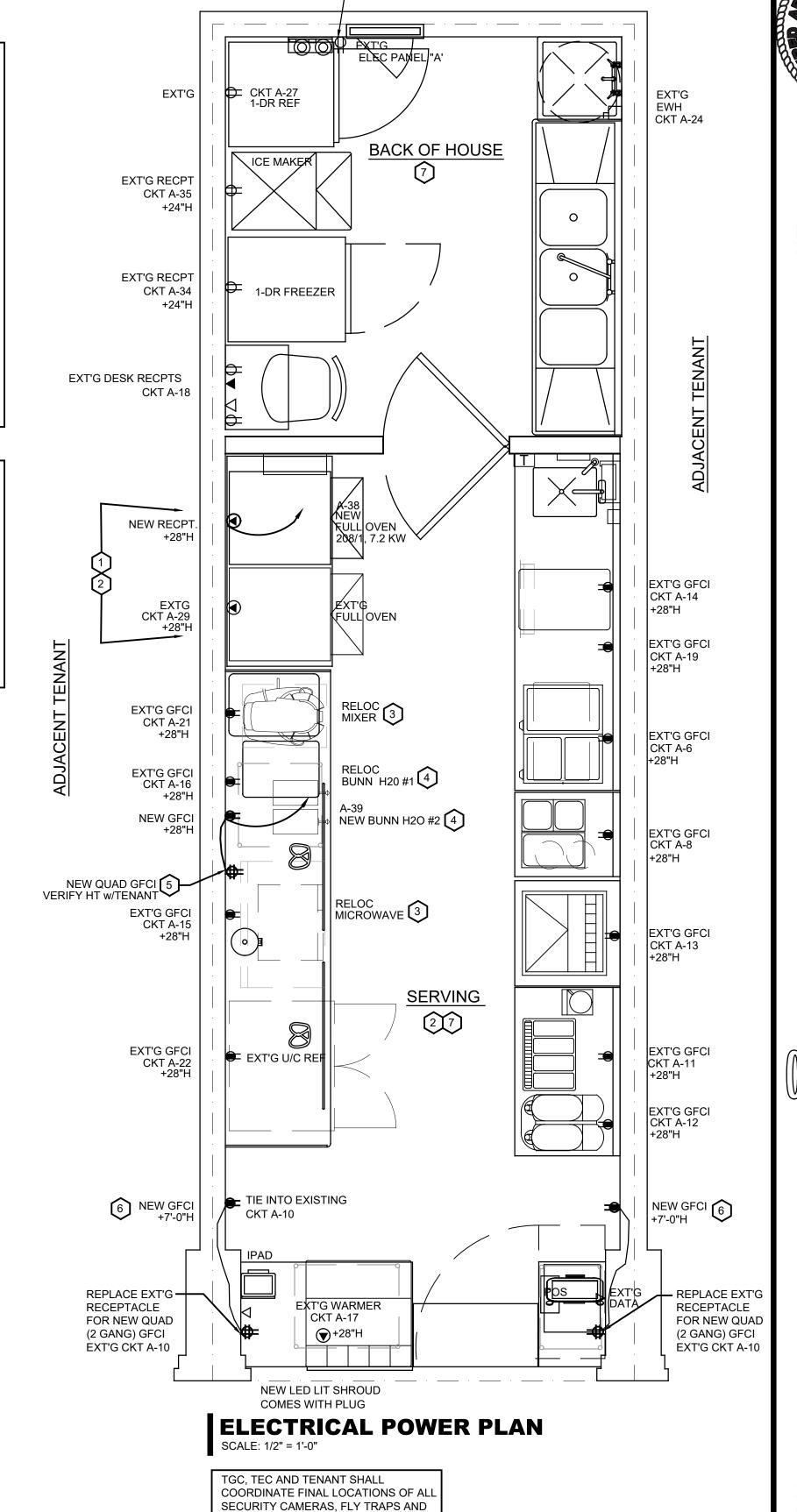
27.0

## **ELECTRICAL KEYNOTES:**

- OVENS: (1) BAKERS PRIDE MODEL P-44 AND RECEPTACLE TO REMAIN. TENANT TO REMOVE (1) BAKERS PRIDE MODEL P-22 OVEN FROM STORE AND PROVIDE A NEW BAKERS PRIDE P-44 OVEN IN ITS PLACE. TEC TO CHANGE RECEPTACLE TO FIT NEW OVEN. SEE "OUTLET CONFIGURATION" THIS SHEET. PULL NEW FEEDERS AS REQUIRED.
- 2 TEC TO COORDINATE COORDINATE OUTLET AND CORD PLACEMENTS WITH TENANT.
- 3 EXISTING MIXER AND MICROWAVE TO SWITCH PLACES. REUSE EXISTING RECEPTACLES BUT TEC TO VERIFY MICROWAVE CIRCUIT IS DESIGNED TO HANDLE
- RELOCATE EXISTING BUNN WATER WARMER AND PROVIDE (1) NEW BUNN WATER WARMER. BOTH WILL BE LOCATED UNDERCOUNTER. UTILIZE EXISTING RECEPTACLES IF POSSIBLE AND PROVIDE NEW PER PLANS.
- 5 PROVIDE NEW QUAD RECEPTACLE AT WALL SHELVING FOR CHARGING LOW AMP
- 6 PROVIDE NEW DUPLEX RECEPTACLE AT 7'-0" A.F.F. FOR UV INSECT TRAP AND SECURITY CAMERA. EXACT LOCATION TO BE COORDINATE WITH TENANT. TIE INTO NEAREST EXISTING ELECTRICAL CIRCUIT (A-10 IS SUGGESTED).
- 7 TRIM ALL CURRENT EXPOSED ELECTRICAL THROUGHOUT ACCORDINGLY. COORDINATE TRIMMING AND ANY TERMINATING WITH TENANT.

## **TENANT'S GENERAL ELECTRICAL POWER NOTES:**

- 1. REMOVE ALL SECURITY CAMERAS AFFIXED TO CEILING INCLUDING COAXIAL CABLES AND DELIVER TO TENANT. REPAIR CEILING AS REQUIRED AND PREPARE FOR NEW PAINTED FINISH.
- 2. TRIM AND FINISH WITH STAINLESS STEEL OUTLET PLATES FOR ALL EXISTING RECEPTACLES THROUGHOUT PREMISES. ENSURE ALL OUTLETS ARE SECURED TO ELECTRICAL BOXES AND BOXES ARE SECURED TO WALL
- RUN NEW CAT5E / 6 LINES FROM ROUTER IN BACK OF HOUSE OVER CEILING AND DOWN INSIDE WALLS TO EACH POS LOCATION ON FRONT COUNTER AND TWO (2) CAT5E/6 RUNS TO DIGITAL MENUBOARD AT CEILING. FINISH WITH SINGLE GANG BOX, WALL PLATE AND PORTS. ONLY ONE RUN FROM ROUTER TO EACH POS STATION.



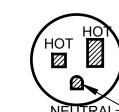
NEW FILTER-REUSE -

EXT'G RECEPT

1. 20 AMP RECEPTACLE 2. 120 VOLT

3. 1800 WATTS

BUNN WATER HTR (BY MIXER) ROUNDUP NEMA #5-20R



- 1. 50 AMP RECEPTACLE
- #8 WIRES 2. FLUSH MOUNT-LEVITON
- MODEL #5374 3. SURFACE MOUNT-550,50, OR APPROVED EQUAL 4. ALL OVENS TO BE SINGLE
- P-44 (FULL) OVEN OUTLET NEMA #6-50R

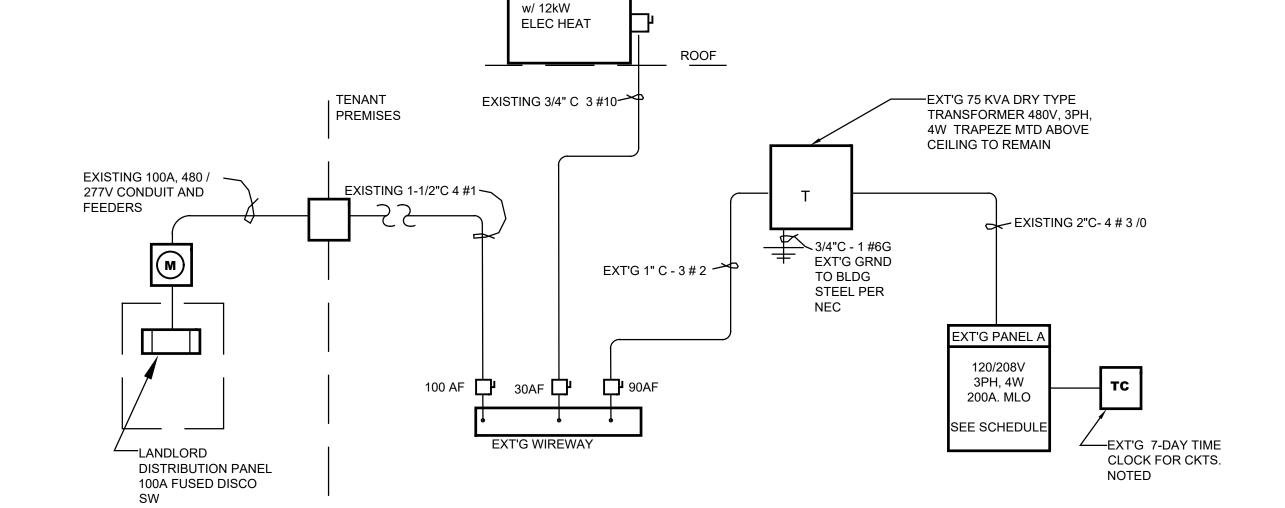
## **DRINKING FOUNTAIN SUBSTITUTE**

THE NEW ELECTRICAL RECEPTACLES

TENANT IS MEETING THE DRINKING WATER FOUNTAIN REQUIREMENT BY PROVIDING A WATER TAP FEATURE ON THE COKE DRINK DISPENSER ITEM #6. TAP WATER IS AVAILABLE TO EMPLOYEES AND CUSTOMERS UPON REQUEST.

## **EQUIPMENT CORD MGMT:**

1. COUNTERTOP EQUIPMENT SHALL HAVE A GROMMET LOCATED SUCH TO ALLOW ELECTRICAL CORDS TO BE PLUGGED IN TO A RECEPTACLE BELOW THE COUNTERTOP. ALL CORDS AND CABLES NEED TO BE MANAGED AND NEATLY TUCKED AWAY.



**ELECTRICAL RISER** 

**OUTLET CONFIGURATIONS** 

**E1**