BZA Case No. 21144 Applicant's Post-Hearing Submission

Clean List of Proposed Conditions with Exhibits A through E

1.	Exhibits Included as Part of Proposed Conditions. The fast food restaurant shall be
	constructed and operated in accordance with these Proposed Conditions and the attached
	Exhibits, all of which are in the record at Exhibit [anticipated to be marked as Exhibit 40A
	in the public record for BZA Case No. 21144].

- 2. Term Limit and Applicant's Good Faith Commitment. This approval shall be for a term of TEN (10) YEARS, beginning on the date upon which this order becomes final (the "Term"). Throughout the Term, Applicant commits to working in good faith with the community to address, improve, remedy, and/or resolve (i) concerns related to operations; and/or (ii) shortcomings in fulfilling the intent of the conditions which are to mitigate noise, odors and pests. For purposes of this condition, the Applicant designates Saleh Uddin as its primary point of contact (phone: 703-981-0987 / email: salehuddin@3754@gmail.com). In the event of continuing mechanical noise issues, Applicant shall engage ArtUSA to assist in resolving such issues.
- 3. <u>Deliveries</u>. Deliveries to the site shall be restricted to Monday through Friday, between 10:00 am to 4:00 pm.
- 4. <u>Hours of Operation</u>. Applicant's hours of operation may be from 7:00 am to 12:00 am (midnight), seven days a week. The walk-up service window may be open daily until 3:00 am but will only accommodate third party delivery services and mobile order pick-ups.
- 5. <u>Restaurant Trash and Recycling Pick-Ups</u>. Trash and recycling pick-ups shall occur no earlier than 7:00 am. Trash shall be picked up six (6) days a week. Recycling shall be picked up five (5) days per week. All trash pick-ups shall be from the abutting 8th Street, S.E. curb.
- 6. <u>Indoor Cooler</u>. As specified in Exhibit A to the Proposed Conditions, an indoor, walk-in style cooler, shall be used exclusively for the storage of all trash, recycling, and used cooking oil and grease.
- 7. <u>Condensers and Compressors</u>. As specified in Exhibit A to the Proposed Conditions, all condensers and compressors shall be located inside the leased portion of the building and shall not be located on the roof. These items include, but are not limited to, Pepsi, ICEE, food freezer/cooler and the trash/recycling cooler condensing units.
- 8. <u>HVAC</u>. As shown and specified in Exhibit B and Exhibit C to the Proposed Conditions, HVAC units shall be located on the roof of the building. No mechanical equipment beyond that specified in Exhibit D to the Proposed Conditions will be added to the roof of the building for any restaurant use. When replacement of HVAC equipment is required, the replacement equipment will be no louder than the acoustical measures specified in Exhibit D to the Proposed Conditions.

- 9. <u>Kitchen Exhaust Fan</u>. As shown and specified in Exhibit B and Exhibit C to the Proposed Conditions, the kitchen exhaust fan shall be located on the roof. Deflectors attached to the exhaust fan shall direct discharge toward the east. No mechanical equipment beyond that specified in Exhibit D to the Proposed Conditions will be added to the roof of the building for any restaurant use. When replacement of the kitchen exhaust fan is required, it shall involve a fan no louder than the acoustical measures specified in Exhibit D to the Proposed Conditions.
- 10. **Rooftop Sound Barriers.** Applicant has retained ArtUSA for installation of rooftop sound barriers as shown and specified in Exhibit B and Exhibit C to the Proposed Conditions. Sound barrier materials, including ArtWhisper sound absorbing material, shall be repaired and replaced when the materials begin to deteriorate.
- 11. <u>Maintenance of Mechanical Equipment</u>. The HVAC units and kitchen exhaust fan located on the rooftop shall be maintained in good working order via a maintenance contract including, at minimum, four annual service inspections.
- 12. **Non-Use of Rear Courtyard**. The rear courtyard shall not be used by employees or for storage purposes. No rear egress shall be made available from the building and rear doors will be alarmed. No outdoor seating will be provided for customers.
- 13. <u>Condition of Rear Courtyard</u>. The rear courtyard shall be maintained in good condition. Among other measures, commercially reasonable efforts shall be used to keep the courtyard free of debris, keep the existing drainage system clear and unobstructed, and rid the courtyard space of any rodent burrows and all rodent harborage.
- 14. **Pest Control**. Applicant shall use commercially reasonable efforts to conduct all operations in accordance with Exhibit E to the Proposed Conditions.
- 15. <u>Minor Design Flexibility</u>. Applicant is granted minor design flexibility from the Approved Plans, including the configuration of the rooftop structures, to respond to feedback from and/or modifications required by the Historic Preservation Office and/or the Historic Preservation Review Board.

BZA Application No. 21144

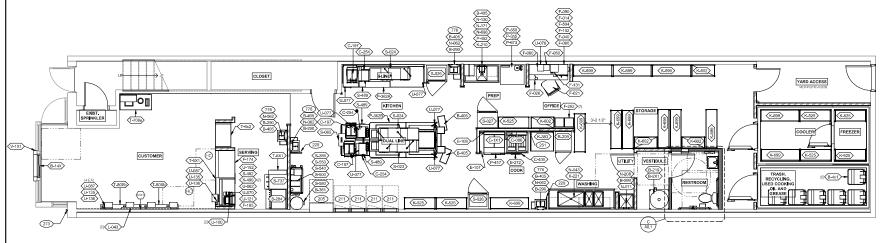
Special Exception Request to Allow Fast Food Restaurant at 411 8th Street, SE Proposed Conditions for Final BZA Order

EXHIBITS TO PROPOSED CONDITIONS

EXHIBIT Ato Proposed Conditions

Equipment Plan prepared by GPD Group (Sheet A2.0)





	CONTRACT DATE:	06,26,2
	BUILDING TYPE:	Intr
	PLAN VERSION:	MARCH 202
_	BRAND DESIGNER:	DICKSO
	SITE NUMBER:	31543
()	STORE NUMBER:	45734

PA/PM:

DRAWN BY.:

EQUIPMENT PLAN 1/4" = 1'-0" 3

KEY NOTES

Ν

TAG	QTY	ITEM DESCRIPTION	TAG	QTY	ITEM DESCRIPTION
		1			
T-5X1	- 1	ORDER COUNTER			
T-6X1	1	60" BACK BAR			
T-6x2	- 1	25in, TOGO Cubby			
T-80Xb	2	KJOSK 1/2 TOWER			
T_708e	1	KX WASTE ENCLOSURE - 3 STREAM			

FURNITURE PACKAGE - BY FURNITURE VENDOR U.O.N.

\odot	QTY.	NAME	FAMILY	FRAME OR MURAL	SIZE	LOCATION
(33X1)	1	CUSTOM MURAL		M01	19-0" X 8"8"	SEE A8.0
_			ARTY			

E

REFER TO SC SHEETS FOR SCOP SYMBOL DENOTES A HANDI			
	GENERAL NOTES	,	(
STORAGE TYPE	GENERAL NOTES	LINEAR	C

LINEAR FT
78
18
8

205	ELECTRICAL MAIN SWITCH BOARD, REFER TO ELECTRICAL DRAWING
211	SURFACE MOUNTED ELECTRICAL PANELS.
220	SPLASH GUARD, SEE DETAIL 9/A6.0.
251	HOOD FIRE SUPPRESSION SYSTEM (ANSUL R-102 OR EQUAL).
273	INSTALL NEW HOSE BIBB IN EXTERIOR WALL.
776	AUTOMATIC HAND SOAP AND SANITIZER DISPENSER BY ECO-LAB.

(XXX)



TACO BELL

INLINE **EQUIPMENT** PLAN

PLOT DATE: 6/10/2024 4:22:18 PM

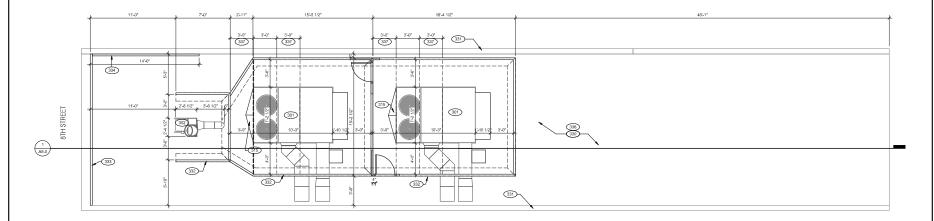
В

EXHIBIT B

to Proposed Conditions

Roof Plan prepared by GPD Group (Sheet A3.0)







ROOF PLAN 1/4" = 1'-0" 1

	IEMPHOOFING:
Α.	PENETRATIONS IN POOFING MEMBRANE AND FLASHING SHALL ONLY BE MADE A

A PINETRIATIONS IN PROCEINS MEMBRANE AND FLASHING SHALL ONLY BE MADE AS NOCIONED ON THE DIRAMINS ON SPECS.

8. SEE SPECIFICATIONS FOR SEALANT SPECS.

6. ALL SPECES MET LEASHING SHALL BE 22 CAMIN.

1. COORDINATE ROOF REMIRANT PRICERATIONS AS REQUIRED WITH SOUND MITIGATION WALL MANUFACTURES TO MINITIAN TEXT CHIEF WAS AS THE CHIEF AS THE CONTROL OF THE PRICE AS THE PRICE AS

MISCELLAREOUS:
A. ROOP FENETRATIONS CLOSER THAN 12" FROM ANOTHER WILL NOT BE ALLOWED OR AS RECQUERED FROSHNO MANUFACTURER.
B. EXHAUST FANS MIN. 20-0" AWAY FROM ALL AIR NITAKE / SUPPLY.

333 FRONT PARAPET WALL (3'-6"H) TO BE FULLY COVERED WITH ART WHISPER NRC 1.0.

EAST-WEST PARAPET WALL (6-5") SHOULD BE FULLY COVERED WITH ART WHISPER NIC 1,0 FROM THE FRONT EDGE (EAST EDGE) EXTENDING WEST 14-0".

REMOVE EXISTING MECHANICAL EQUIPMENT AND DUNNAGE RACK, PATCH AND REPAIR ROOF AS REQUIRED FOR LIKE NEW CONDITION. 334

CONDITION

TO STATE OF THE ATTACKED TO THE TOP OF THE FOR YOU SOUTH AND NOTHING AS THE FOR THE FOR YOU SOUTH AND NORTH WALLS. ONE LOUNGE ON ETHING THE STOP OF THE FAST THAT ARE PART OF THE YOU STEELD TO WANT OF THE FAST THAT ARE PART OF THE YOUNGE THAT WHISPER WAS CO. THE SAME LOUNGE ARRANGEMENT TO BE INSTALLED ABOVE THE SETTING.

BUILDING TYPE: PLAN VERSION:

BRAND DESIGNER:

SITE NUMBER: STORE NUMBER:

PA/PM:

DRAWN BY:



06.26.23

457345

LA

RS

MARCH 2021

DICKSON

INLINE ROOF PLAN

A3.0 PLOT DATE: 6/10/2024 4:22:18 PM

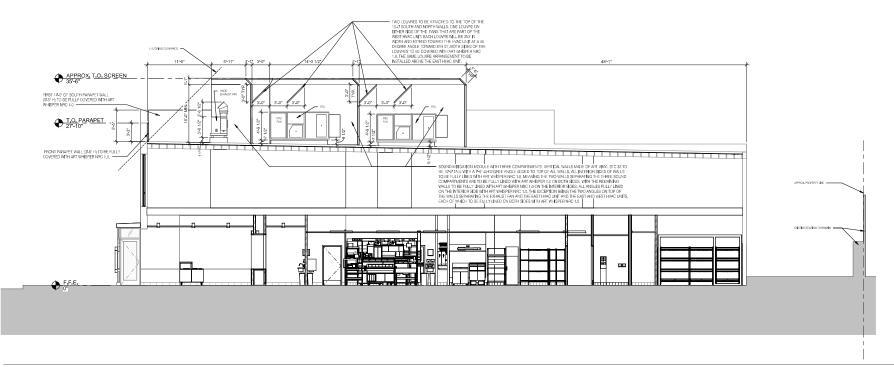
В

C **ROOF PLAN NOTES KEY NOTES**

EXHIBIT C to Proposed Conditions

Section prepared by GPD Group (Sheet A5.0)





LONGITUDINAL SECTION 3/16' = 1'-0" 1

CON	ITRACT DAT	E:	06.26.2
BUI	DING TYPE		Inin
PLA	N VERSION:		MARCH 202
BRA	ND DESIGN	ER:	DICKSO

SITE NUMBER: STORE NUMBER: 457345 PA/PM: DRAWN BY.:

LA

TACO BELL



INLINE SECTION

A5.0 PLOT DATE: 6/10/2024 4:22:22 PM

EXHIBIT D

to Proposed Conditions

Rooftop Structure Information and Modules

Trane Precedent Packaged Rooftop

Unit Overview - WHJ150A3S0G**02C0A101A0A00000000000000000000000000000										
Application	Unit Size	Supp	ly Fan	External Dimensions (in.)		Operating Weight	EER	IEER/SEER	Elevation	
	/ 12.5 Ton - HF t or eFlex	Airflow	Total Static Pressure	Height	Width	Length	2151.7 lb	12.30	18.30	0.00 ft
Electric Heat		5000 cfm	1.032 in H2O	4.92 ft	7.25 ft	10.25 ft				

Unit Features	
Hinged Service Access/Filters	Hinged Access Panels with 2-in MERV 8
Through the Base Provisions	Electric
Disconnect / Circuit Breaker	Non-Fused Disconnect Switch
Refrigeration Systems Option	Modulating Hot Gas Reheat (HGRH)

Unit Electrical	
Voltage/phase/hertz	208-230/60/3
MCA	119.00 A
MCA (230 w Electric Heat)	126.00 A
MOP	125.00 A
MOP (230 w Electric Heat)	150.00 A
Condenser Fan FLA	2.20 A
Evaporator Fan FLA	8.80 A
Electric Heat FLA	37.60 A
Electric heat FLA (230V)	43.40 A
Compressor 1 RLA	30.90 A
Compressor 2 RLA	16.40 A
Compressor Power	10.52 kW
System Power	12.67 kW



Controls	
Unit Controls	Symbio 700
Communications Option	Advanced Controls and BACnet BAS
SupplyFan/Drive/MotorType	Single Zone VAV with Standard Motor
Smoke Detector	Return Air

Cooling Section			
Entering Dry Bulb	77.00 F	Сара	acity
Entering Wet Bulb	66.00 F	Gross Total	150.06 MBh
Ambient Temp	95.00 F	Gross Latent	41.62 MBh
Leaving Coil Dry Bulb	56.88 F	Gross Sensible	108.45 MBh
Leaving Coil Wet Bulb	56.03 F	Net Total	145.50 MBh
Leaving Unit Dry Bulb	58.25 F	Net Sensible	103.88 MBh
Leaving Unit Wet Bulb		Net Sensible Heat Ratio	71.40 %
Saturated Discharge Temperature	117.55 F	Fan Motor Heat	0.83 MBh
Saturated Suction Temperature	49.55 F	Refrig Charge-Circuit 1	36.0 lb

Reheat Section			
Hot Gas Reheat	Modulating Hot Gas Reheat (HGRH)	Сара	acity
Entering Dry Bulb (in HRGH)	73.00 F	Dehumidification/Hot Gas Reheat	100.56 MBh
Entering Wet Bulb (in HRGH)	64.00 F	Reheat Mode Leaving Unit Temp	72.06 F
Evap Coil LAT DB (HGRH)	53.50 F	Leaving Unit Dew Point in HGRH	52.59 F
Evap Coil LAT WB (HGRH)	52.69 F	Reheat Coil Temperature Rise	17.45 F
Ambient DB (in HGRH)	70.00 F	Reheat Mode Moisture Removal	6.18 gph
		Reheat Coil LAT (HGRH)	70.95 F
		Reheat Coil LWB (HGRH)	59.81 F

Page 1 of 17

Heating Section	
Heating	18 kW Electric Heat
Output Heating Capacity	61.47 MBh
Heating EAT	
Heating LAT	76.16 F
Heating Temp Rise	11.16 F
Heat	Pump
Heat pump Heating Capacity	83.51 MBh
Heat pump EAT	
Heat pump LAT	
Heat pump heating ambient temperature	17.00 F
Heat pump heating temperature rise	17.93 F
Heat pump heating ambient relative humid	70.00 %
AHRI COP @ 47 F	3.80 Number
AHRI COP @ 17 F	2.32 Number

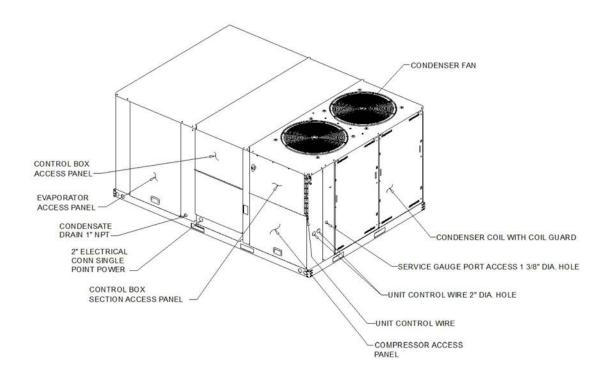
Fan Section					
Indoor Fan Data		Indoor Fan Performance			
Airflow Application	Horizontal	Airflow 5000 cfm			
Design ESP	0.800 in H2O	Supply Motor Horsepower			
Component SP	0.222 in H2O	Indoor Motor Operating Power	1.643 hp		
Heat SP	0.010 in H2O	Indoor RPM	1082 rpm		
Total SP	1.032 in H2O	Outdoor	Fan Data		
Supply Fan Count	1.00 Number	Outdoor Fan Drive Type			
Indoor Fan Drive Type	Variable Direct	Outdoor Fan Quantity	2.00 Number		
Indoor Fan Quantity	2.00 Number	Outdoor Fan Type	Propeller		
Indoor Fan Type	BC Plenum				

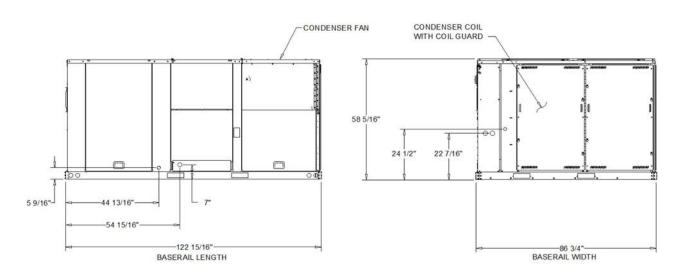
Field Installed Ad	cessories							
			Roof cu	ırb 14" Full Peri	meter Knockdov	vn Curb		
Fresh air selection 0-100% Economizer, dry bulb control, Hor								
Low Ambient Kit None								
Acoustics								
Sound Path	63 Hz	125 Hz	250 Hz	500 Hz	1 kHz	2 kHz	4 kHz	8 kHz

2024/02/21 19:07:04 Page 2 of 12



- NOTES: 1. THRU -THE -BASE ELECTRICAL IS NOT STANDARD ON ALL UNITS. 2. VERIFY WEIGHT, CONNECTION, AND ALL DIMENSION WITH INSTALLER DOCUMENTS BEFORE INSTALLATION



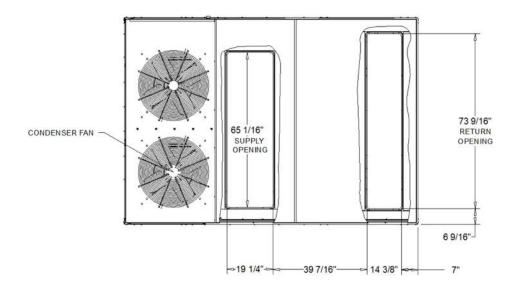


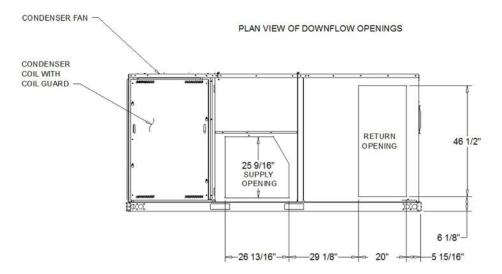
HEAT PUMP / ELECTRIC HEAT HIGH EFFICIENCY

DIMENSION DRAWING

2024/02/21 19:07:04 Page 3 of 12







HORIZONTAL AIR FLOW OPENING

HEAT PUMP / ELECTRIC HEAT HIGH EFFICIENCY

DIMENSION DRAWING

2024/02/21 19:07:04 Page 4 of 12



CLEARANCE 68"

CLEARANCE 68"

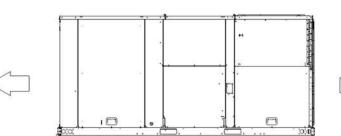
(B)

NOTES: 1. APPROX. INSTALLED WEIGHT INCLUDES ALL SELECTED OPTIONS AND ACCESSORIES. 2. CORNER WEIGHTS ARE FOR BASE UNIT ONLY AND DO NOT INCLUDE OPTIONS OR ACCESSORIES. 3. WEIGHT INCLUDES BOTH FACTORY AND FIELD INSTALLED ACCESSORY. Approximate Installed Weight: 2,151.7 lb CLEARANCE 36" (A) Corner Weight: 487.0 lb (C) Corner Weight: 486.0 lb (B) Corner Weight: 487.0 lb

- 4.25 ft -







CLEARANCE 48"

CLEARANCE 48"

3.00 ft

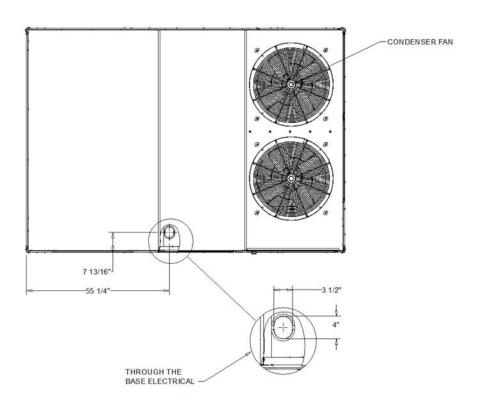
A

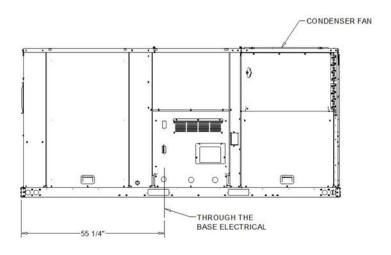
HEAT PUMP / ELECTRIC HEAT HIGH EFFICIENCY

WEIGHTS AND CLEARANCES

2024/02/21 19:07:04 Page 5 of 12





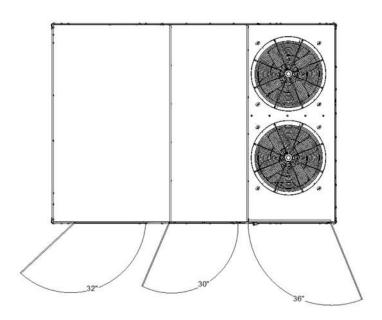


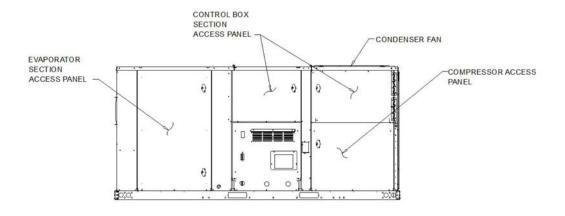
THROUGH-THE-BASE ELECTRICAL (OPTION)

HEAT PUMP / ELECTRIC HEAT HIGH EFFICIENCY

2024/02/21 19:07:04 Page 7 of 12







SWING DIAMETER FOR HINGED DOOR(S) (OPTION)

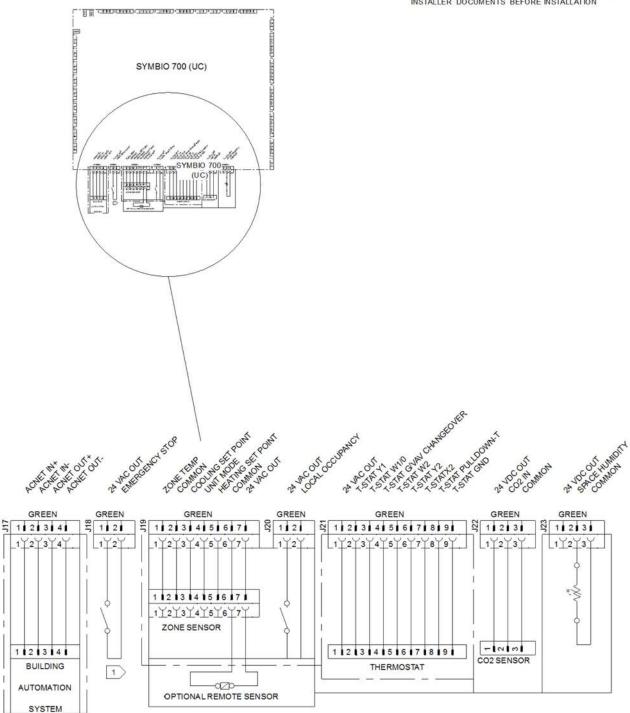
HEAT PUMP / ELECTRIC HEAT HIGH EFFICIENCY

2024/02/21 19:07:04 Page 8 of 12



NOTES:

1. VERIFY WEIGHT, CONNECTION, AND ALL DIMENSION WITH INSTALLER DOCUMENTS BEFORE INSTALLATION



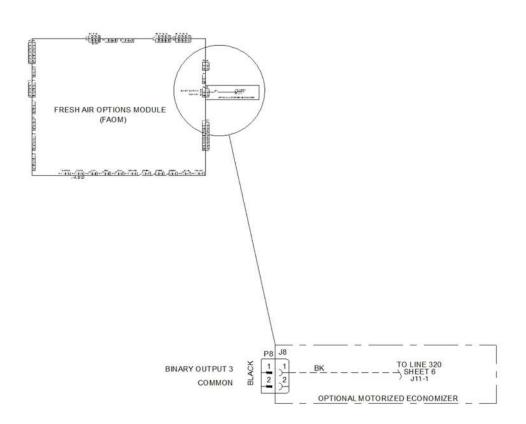
SYMBIO 700 (J17, j18, J19, J20, J21, J22, AND J23)

FIELD WIRING DRAWING

2024/02/21 19:07:04 Page 9 of 12



NOTES: 1. VERIFY WEIGHT, CONNECTION, AND ALL DIMENSION WITH INSTALLER DOCUMENTS BEFORE INSTALLATION



OPTIONAL MOTORIZED ECONOMIZER (J8)

FIELD WIRING DRAWING (INDOOR OPTION MODULE)

2024/02/21 19:07:04 Page 10 of 12

Heatpump - General

- Packaged rooftop units cooling, heating capacities, and efficiencies are AHRI Certified within scope of AHRI Standard 210-240 for 12.5 to 25 Tons and ANSIZ21.47 and 10 CFR Part 431 pertaining to Commercial Warm Air Furnaces (all gas heating units).
- Convertible airflow.
- Symbio controls operating range between 40.0 F and 125.0 F in cooling mode standard from thefactory. Factory or field-installed low ambient kit extended operating range down to 0°F.
- Factory assembled, internally wired, fully charged with R-410A, and 100 percent run tested to check cooling operation, fan and blower rotation, and control sequence before leaving the factory.
- Colored and numbered wiring internal to the unit for simplified identification.
- Units cULus listed and labeled, classified in accordance for Central Cooling Air Conditioners.

Heatpump - Casing

- -Zinc coated, heavy gauge, galvanized steel.
- Weather resistant pre-painted metal with galvanized substrate.
- Meets ASTM B117, 672 hour salt spray test.
- Removable single side maintenance access panels.
- Lifting handles in maintenance access panels (can be removed and reinstalled by removing fasteners while providing a water and air tight seal).
- Exposed vertical panels and top covers in the indoor air section insulated with a cleanable foil-faced, fire-retardant permanent, odorless glass fiber material.
- Base pan shall have no penetrations within the perimeter of the curb other than the raised 1 inch high downflow supply/return openings to provide an added water integrity precaution, if the condensate drain backs up.
- Base of the unit insulated with 1/8 inch, foil-faced, closed-cell insulation.
- Unit base provisions for forklift and/or crane lifting on three sides of unit,

Heatpump - Coils

Evaporator and Condenser

- Internally finned, 5/16" copper tubes mechanically bonded to a configured aluminum plate fin are standard
- Coils are leak tested at the factory to ensure integrity.
- Evaporator coil and condenser coil are leak tested to 600 psig.
- Assembled unit is leak tested to 465 psig.
- Condenser coil is patent pending 1+1+1 hybrid coil, designed with slight gaps for cleaning ease.
- Composite, dual-sloped, removable condensate drain pan is standard.

Heatpump - Coil Guards

Provides condenser coil protection.

Heatpump - Compressors

- All units have direct-drive, hermetic, scroll type compressors with centrifugal type oil pumps.
- Suction gas-cooled motor with voltage utilization range of plus or minus 10 percent of unit nameplate voltage.
- Internal overloads standard with scroll compressors.
- Crankcase heaters are standard on all compressors.
- All units have dual compressors.
- Three stages of cooling available on 12.5 to 17.5 tons units and four stages of cooling available on 20 and 25 tons units.

Heatpump - Filters

- Standard throwaway filters
- Optional 2 inch MERV 8 and MERV 13 filters

Heatpump - Frostat

- Utilized as a safety device.
- Opens to prevent freezing temperatures on evaporator coil.
- Temperature will need to rise to 50.0 F before closing.
- Utilized in low airflow or high outside air applications (cooling only).

2024/02/21 19:07:04 Page 11 of 12

Heatpump - Indoor Fan

- Direct drive plenum fan design 12.5 to 25 tons units.
- Plenum fan design- backward-curved fan wheel along with an external rotor direct drive variable spee d indoor motor.
- Supply fan speed adjustments can be made using the Symbio 700 or Mobile App.
- Motors are thermally protected.
- Variable speed direct drive motors are high efficiency 12.5 to 25 tons.

Heatpump - Through-the-Base Electrical with Disconnect Switch

- 3-pole, molded case, disconnect switch with provisions for through-the-base electrical connections.
- Disconnect switch installed within unit in a water tight enclosure.
- Wiring provided from the switch to the unit high voltage terminal block.
- Switch cULus agency recognized.

Note:

Disconnect switch sized per NEC and cULus guidelines but will not be used in place of unit overcurrent protection

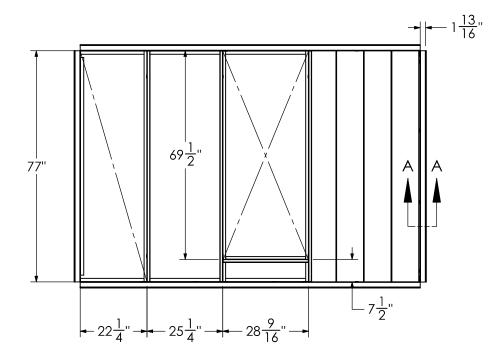
Heatpump - Roof Curb

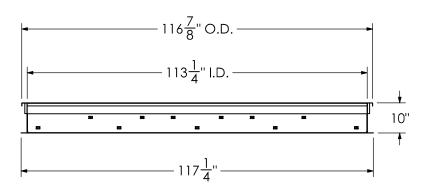
- Designed to mate with the unit?s downflow supply and return.
- Provide support and a water tight installation when installed properly.
- Shall allow field-fabricated rectangular supply/return ductwork to be connected directly to the curb.
- Curb shall be shipped knocked down for field assembly.
- Shall include wood nailer strips.

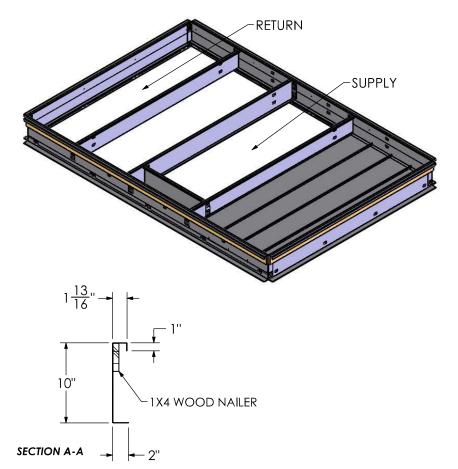
2024/02/21 19:07:04 Page 12 of 12

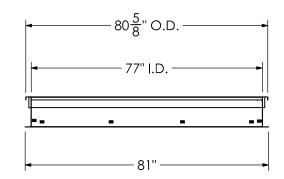
NOTES:

- INSTALLING CONTRACTOR MUST VERIFY DIMENSIONS PRIOR TO SETTING CURB AND UNIT THIS CURB SHIPS KNOCKED DOWN FOR FIELD ASSEMBLY 1X4 WOOD NAILER WILL BE INSTALLED UNDERNEATH TOP FLANGE OF CURB PANS INSULATED WITH 1" THICK, 1.5 PCF DUCTLINER
- 1. 2. 3. 4.









75 FT GASKET

DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING.

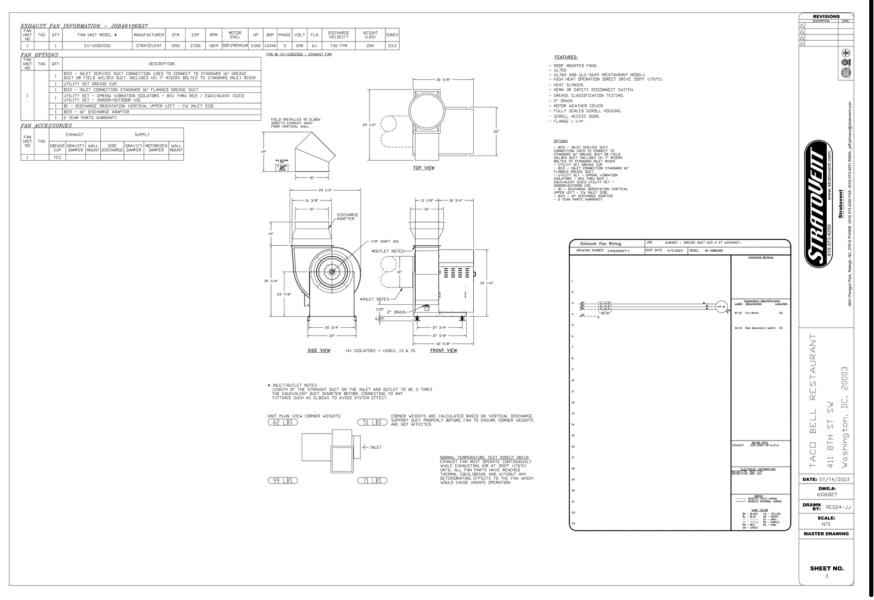
2716 GRASSLAND DR I VE	DRAWN BY	REVISED BY
OUISVILLE, KY 40299	KEB	-
-800-382-2872	DRAWN DATE	REVISED DATE
AX: (502) 491-1739	5/11/2022	

1	PART:
	KCC-
$\Psi \Box$	DRAWIN
'	D 4 1/0

PART:	
KCC-TT5-KD-10	
DRAWING DESCRIPTION:	

KCC-TT5-KD-10

	PART:	MATERIAL:		MODEL REV
-	KCC-TT5-KD-10	18 GA (.0478") GALVANIZED STEEL	SHEET 1 OF 1	Α
	DRAWING DESCRIPTION:		WEIGHT:	DWG REV:
۷.	BAY027 Knockdown Curb, 10" Tall		178 LBS.	Α



FOR REFERENCE ONLY

| DATE | REMARKS | 1 09/91/23 | NTP Comments | 1 08/91/23 | NTP COMMENT | 1 08/91/23 | NTP COMMENT

TACO BELL



ENDEAVOR 1.0
HOOD EXHAUST
SYSTEM
DETAILS & AND
SCHEDULES

M5.0 PLOT DATE: 4/22/2024 8:55:21 AM

EXHIBIT Eto Proposed Conditions

Pest Prevention Guide prepared by GPD Group (Sheet G3.0)

NTEGRATED PEST PREVENTION JEPT CAN BE DEFINED AS "THE ART AND SCIENCE OF PREVENTING THE NTRODICTION OF UNMARITED ORGANISMS INTO COMPLEX MEDICINAPOINMENTS AND THE ASSOCIATED MINISMS PREQUEND WHEN PREVENTION FALLS." PP ENCOMPASSES THE CONCEPTS, STRATEGIES AND TRAITES, NEEDED TO EFFECTHELY PROTECT HOMAIN HEALTH AND PROPERTY PROUT THE PRESENCE OF UNWANTED ORGANISMS.

IN GENERAL, WHEN YOU THINK ABOUT EXCLUDING PEST FROM A BUILDING, YOU CAN THINK OF THE PESTS. AS WITE, WE DOT DIMENTED SHAP WITE GET HOW A SECURITY OF THE BULDING SO WE ADD APPROPRIATE BARRIERS, FROM MACH SHAPED SHAP WITE GETTING INTO THE BULDING SO WE ADD APPROPRIATE BARRIERS, FROM MACH SHAPED SHAPED IS CONCERN. FROM MACH SHAPED SH

FOR ALL ASPECTS OF PEST PREVENTION ACTIVITIES, WE ARE MOVING TOWARDS SEASONALLY AND GEOGRAPHICALLY ATTENUATED (SAGA) & AND ENVIRONMENTALLY AND SOCIALLY RESPONSILE FEST PREVENTION PROGRAMMING & TO ACHEVE MANAGERIES, SITE SPECIFIC SCOPES OF WORK.

GUIDING PRINCIPLE 1 - SITE SELECTION:

QUIDNO REGIDES - SILE SELECTION.

VOLVIANCE TO BETWOOD LOCK AT DESIGN PHYSICAL ASPECT OF THE BULLDING AND ITS ENIPROMENT. TO THIS BIOL LIFE REFERANCE TO STATISHEN A RELATIONARY WITH ALLOCAL MEMBERS OF YOUR PEST PRESENTION PROCESSES. WHE WAS READ AND ASPECT OF THE SELECTION PROCESSES. WHE WAS READ AND ASPECT OF THE SELECTION PROCESSES. WHE WAS READ AND ASPECT OF THE SELECTION PROCESSES WHEN AND READ AND ASPECT OF THE SELECTION PROCESSES. WHEN ARE ASPARED ON REPORT OF THE PROPERTY OF CONTROL ASPACE AND ASPACE ASPACE ASPACE ASPACE AND ASPACE ASP

QA/FOOD SAFETY RESOURCES ARE AVAILABLE TO COORDINATE OR PERFORM ASSESSMENTS AS NEEDED.

THE ORTHOL FACTORS. IRRESPECTIVE OF BROAD GEOGRAPHICAL LOCATION, WOULD BE; STAND ALONE VS. MALL LOCATION, COMBINATION FACILITY*, THE AGE OF THE FACILITY**, AND GENERAL NEIGHBORHOOD

- FACTORS THAT WE CANNOT CONTROL, BUT CAN ARTICE/ATEM/HSATE:

 0. WEARHER (LIMOCTIC ZONE).

 1. LOCALEZE SEPELL REST ISSUES (PAST HISTORY).

 1. BLAILANG LOCATION. FORTICOLARY A CONCEININ LIPEN AREAS, LITTER, AGINS UTILITIES, SUBWAYS.
 AND FOOT THATFEL LEVERS MUST BE ACCOUNTED FOR.

- AND FOOT TRAFFIC LEVELS MAD BE ACCUMPANTAL OF A BLACK O

NOREASED PEST OPPORTUNITIES)
"THE AGE OF THE BUILDING INTRODUCES ISSUES LIKE: CONSTRUCTION MATERIALS AND BUILDING

STANDARDS.

GUIDNO FINANCIA EZ - DULUNNO DESENDO POR DICULSION. INSPECTION CLEANNO AND TREATMENT:
UNING PROPER TECHNIQUES TO KEEP PESS OUT BE SEST ENDUGA BUT TILLE AND USE DEPOPULALITY AND
THEIR TOLL OIT HE BUT BEST SHOUTE, HE RESULT COLD AND DETERFORMED AND PESS TO AND SEST OF THE SHOUTE COLD AND THE PROPERTY HE INTRUDO OF
MOST UP AND PESS SECRETS AND AND HE PROUPED. MOST BETT HE PROPERTY OF THE PROPERTY OF TH MOISTURE, COUNTERS, BEVERAGE MACHINES, DRAINS, SINKS ALL HAVE TO BE WELL SEALED TO PREVENT MOISTURE FROM PENETRATING INTO CRACKS, CREVICES OR VOIDS.

- 1. THE PESTS OF PHIMARY FOOD SAFETYPUBLIC HEALTH CONCERN ARE LARGELY CRIPTIC IN NATURE. THEY ETHER LIKE TO HOE RODGENS, MUST HOS (COCKROADINES) OR SINKLY REQUIRE QUIET DARK OUT OF THE WAY PLACES TO BREED (COCKROACHES AND FLIES). RESTAURANT STAFF AND FEST PREVENTION PARTIMENS MUST BE ARE TO MOVE EQUIPMENT AROUND TO SEE WHAT IS HAPPENING.
- THE FLOORS, DRAINS AND WALLS HAVE TO BE DURABLE AND EASILY CLEANED. A, AVXID TILE WHEN
 POSSIBLE GROUT WHEST, WHEN TILE MUST BE USED, EPOXY GROUT B PREFERRED B, DRAINS MUST BE
 POSITIONED TO BE EASILY INSPECTED AND CLEANED. C, EQUIPMENT MUST BE EASY TO MOVIE TO CLEAN THE
 FLOOR D, EQUIPMENT MUST BE DESIGNED TO BE EASILY OLEDNED.
- TREAT WALL VOIDS AND DIFFICULT TO INSPECT STRUCTURAL AREAS WITH BCRACARE (DISODIUM TABORATE TETRAHYDRATE) TO ASSIST IN THE PREVENTION OF ARTHROPOD INFESTALIONS.
- 4. TREAT AREAS PRONE TO INFECTION WITH MOLD-CARE (DIDECYL DIMETHYL AMMONIUM CHLORIDE).
- BASEMENTS A, FOLLOW THE SAME EXCLUSION PRINCIPLES IN GENERAL TERMS B. ADDITIONAL PEST DEVICES MUST BE ADDEDIACCOMMODATEDIC, AIRFLOW IS CRITICAL. SINCE FOOD RELATED TIENS MILL BE STORED IN THESE AREA, WE MUST NOT ALLOW MOISTURE TO FOSTER THE DEVELOPMENT OF MICROORGANISM BIOTH PATHOGENIC AND NON-PATHOGENIC.
- Extended design to eliminate introduction points and harbonage areas a no trees
 overhead or troughnothe sulctions is no series suspens, where troughnose in close produits
 of he sulctions of shartedoally place waste (composite education another) recogning as way
 fright the sulctions wherever possible and have theirn visual traces of appropriate; a way
 fright the sulctions wherever possible and have theirn visual traces of appropriate;
- 7. LIGHTING SHOULD BE INDIRECT WHENEVER POSSIBLE TO PREVENT NIGHT FLERS FROM BEING DRAWN TO THE BUILDING.
- 8. AVOID SEMI-ENCLOSED (PARTIAL SOFFIT) AREAS WHERE BIRDS AND MAMMALS CAN HAPBOR.

(APPENDIX FOLLOWS)

APPENDIX

PEST MANAGEMENT, IN A STANDALONE SETTING IS ACTUALLY QUITE SIMPLE WHEN PROPERLY EXECUTED BY
ALL PARTICIPANTS. AS IN FILE ATES TO BULLONG DESIGNAND CONSTRUCTION. THERE ARE JUST A FEW
PRINCIPLES THAT IF ADDRESSED WITH GREATLY DIMINSH FEST ISSUES.

1. DON'T PROUDE ANY UNNECESSARY ATTRACTANTS WHEN POSSIBLE AND, MITISATE WHEN UNAVCIDABLE 2. IF THE BUILDING IS THAT THE PRESTS CHARLO TO JOIN IN JOBAN, 3 MAIN SINCH THAT THERE IS SHOUGH A PREVIOUND THE PROPERTY OF THE PROP

L. EXTENDR SANITARY DESIGN.
A. BULLING F-HINETER.
THERE RAM NO UDITISE HIS OR DEPRESSIONS, THE PREMIETER BLORES AWAY FROM THE BULLING. A A-FOOT
OWNER, DAVING HIS PROSON WITH DAVING NO THE PREMIETER HIS OFFICE HIS PROSON WITH DAVING NO THE PROSON WITH DAVING NOTHING HIS OWNER,
MINISTRUCTURE HIS PROSON WITH DAVING NO THE PROSON HIS PROSON WITH DAVING NOTHING HIS PROSON HIS

FOR EASY WILLD ACCESS RELIMINATION AND LAWN MAINTENANCE:

EXTERIOR SINCOME A BOTH SERVICE OF OR EMPLOYEES SUCH THAT THE DEBRIS FOUND IN THESE AREAS DOES NOT ATTRACT PESTS INTO THE FACILITY. • BUILDING DESIGN DETERS BIRDS FROM NESTING OR LOAFING.

 UTILITY LINES:
 UTILITY LINES, ELECTRICAL CONDUITS, AND PLUMBING ENTRANCES INTO THE BUILDING ARE COMPLETELY

C. PARKING AND ROADWAYS • ALL PARKING AND TRAFFIC AREAS ARE PAVED. • DRAINS ARE PLACED IN ALL DOCK AND DUMPSTER AREAS. • DRAINS ARE FREE OF DEBRIS.

D. LANDSCAPING: • PERIMETER FOLIAGE CLEARS BUILDING BY 18' MINIMUM AND NOT TALLER THAN 24 INCHES. • THEES ARE AT LEAST 30 FEET AMAY FROM BUILDING PERIMETER • GROUND COVER DOES NOT INCLUDE PINE STRAW OR HATCHED GRASS. • GROUND COVER SUCH AS GAPOEN STORES AND SPARSE LUFE PLANT COVER AND ELECT.

E. EXTERIOR LIGHTING.

BULLING FERMICTERS WILL LIGHTED. EXTERIOR LIGHTS ARE LOCATED AT LEAST SHOFFET AWAY FROM EXTERIOR DOORS, SO THAT THEY DO NOT ATTRACT PLYING INSECTS INTO THE BUILDING, IF FEASIBLE. FOURSIDE LIGHTS ARE SHELDED TO SHIP DOWN OWN OF THE BUILDING PERMICTER AND DO NOT SHIP CUT WAY FROM THE CONTRACT PROMISED AND THE PERMICHANCE PROPERTY SHIP AND ADDRESS OF THE PERM FACILITY, SHADOW BOX FIXTURES PREFERRED. • BULBS LESS ATTRACTIVE TO INSECTS SUCH AS HIGH PRESSUR SOCIUM ARE USED. • INSECT LIGHT TRAPS ARE LOCATED SUCH THAT THEY DO NOT DRAW INSECTS INTO THE FA

E. SANITARY DUMPSTER AND TRASH STORAGE.

F. SMITHAR DUMPSTER NOT TRANSFORGE

DIVEN AND SIGNAGE ARRAMAN FAMILY.

DIVENTATION AND SIGNAGE ARRAMAN

G. RECYCLING STORAGE:

PROVIDED STORAGE:

PROVIDED STORAGE IS WELL DRAINED, PAYING IS DESIRABLE. PLASTICIGLASS - DEDICATED CONTAINERS ARE
PROVIDED: AREA FOR DRY STORAGE IS PROVIDED. FOR OWNER AWALABLE WITH FLOOR DRAINS FOR CLEANING.

H. ROOF CONSTRUCTION:

• SINKY F MEMBRANE OR SMOOTH ASPHALT IS PREFERRED; AVOID BALLASTED ROOFING OR HOT MOP ROOFS. • STORY IS DESIGNED TO A 12-18 INCHES HEIGHT MINIMUM. • MINIMAL FLAT SURFACES ARE AVAILABLED TO A 12-18 INCHES HEIGHT MINIMUM. • MINIMAL FLAT SURFACES ARE AVAILABLE FOR SOUTH IS VESTIGATED TO A TOO TO MENT HIM THAT MANUAL. HAT SUPPLIES ARE ANALASE FOR MENTING CHAPMEN TO THE STORY OF THE STATE AND TO SENSE TO COME TO CHAPMEN TO THE STATE AND THE STATE OF THE STATE OF

DUCTIONS ARE PROPER TRANSPILL THAT THE AREA TO A COURT TO A COURT THE ACT OF THE ACT OF

F. DOORS - NESTBALLS ME STEEDLING FEED TO FEED THE FEED THE MEDICAL PERIFF WAS MERLICER POSSIBLE.

PECESTRAN DOORS PIE TO THE CALLSTON OF HE PAILIFY DO THE MERLISH POSSIBLE.

PECESTRAN DOORS ME CONSTRUCTED WHI HE WANGED ON STANLESS STEEL FRAME. - PEDESTRAND DOORS ME WE FOUND HE WAS AN ADDRESS NOT WE FEED WINNESS ARE USED TO SHEED HE WE FOUND HE POWN ME FOUND HE WAS ADDRESS NOT WE WAS ADDRESS NOT WE WE WE HAVE STANFALD SHEED WAS ADDRESS NOT WE WE WE HAVE STANFALD SHEED WAS ADDRESS NOT WE WE WE WE HAVE STANFALD SHEED WAS ADDRESS NOT WE WAS ADDRESS NOT WAS ADDRESS NOT WE WAS ADDRESS NOT WE WAS ADDRESS NOT WE WAS ADDRESS NOT WE WAS ADDRESS NOT WAS ADDRESS NOT WAS ADDRESS NOT WAS ADDRESS.

I INTERIOR SANITARY DESIGN

A. FOUNDATION.

THE CRIMIN SPACE OR BASEMENT IS EASILY ACCESSED. PRESSURE TREATED WOOD IS USED IN ANY LOCATION NEAR OR BELOW GRADE. HOW WISE CEMPAGE OF HOUSE PRESENT IN THE WALLS, ALL DEFININGS GREATER THAN 14. INVA HES SELES, "LEAKEN BANG OF THOSE QUESTEP HAN PRIECE PACHING DUTINGS ERREY OR STOKE WALLS TO DETER CLIMBING BATS AND MICE. A ALL UTILITIES BELOW GRADE ARE EASILY ACCESSED AND ARE LABELED.

EL FLODE FORME.

ALL LOOP THEMES ARE DESCRIDED WITH TRAPS WITH AT LEAST 8 NOTES OF WATER SEA, AND THEY ARE LITTED WITH SECONDAYS STRUKERS TO PREVENT PRISE ENTIRE. IT AND OR OR THEMES TO PREVENT AND THE PRISE THEMES. OF LOOP THE PRISE THEMES AND OR PREVENT AND OWNER AND THEMES AND OWNER AND THE AND OWNER AND THEMES AND OWNER AND THE AND OWNER AND THE AND OWNER AND THE AND OWNER AND OWNER

C. WILLS:

POURED CONCRETE IS PREFERRED FOR INSIDE WALLS. HIGH DENSITY FILLED CONCRETE BLOCK IST 64 FF, IS
ACCIDENTALE IN OTHER MEAS. - I MAINL SIDNOIS DITUIZED THE BOTTOM 9 OF THE WALL IS YOUNED CONCRETE SO
ACCIDENTALE IN OTHER MEAS. - I THE CONCRETE WITH THE OVER ANY SIDNO. - IN OUSD SARE PRESSITI, ALL VOIDS
INSULATED WITH PROPER MATERIAL. THAT DETERS RESIS. - WALL AND ILCOM JUNCTURES ARE SEALED WHERE
POSSIBLE. - I FISTER STUDIES ARE USED. OPENINGS INSTIT AND ALLOW SEAS FOR ONE DIST PREFLICATION. - PILLER

COAT IS APPLIED TO ALL BLOCK WALLS. FOR SMOOTH BLOCK WALL SURFACES, PAINT FILLER IS USED. SEALING IS ADEQUATE, SUCH THAT THERE ARE NO VISRUE CRACKS. • WALL FILLERS. • AVOID PEARLITE, FIBERGLASS, ROCK WOOL HIGH ORNINITY FOAM PREFERRED.

- PIPES ARE PROPERLY RUST-PROOFED WITH NH3, PRIOR TO FOAM INSULATION OF THE WALLS, ALL PIPE PENETRATIONS ARE PROPERLY SEALED/CAUCKED, HIPE PENETRATIONS ARE OUT AND SEALED ON THE SAME DAY SO THAT OPENINGS OR JUNCTIONS REPAIR OLDER. • TO DETER BIRD OR RODENT NESTING SITES, EXTERIOR PRESS AND CONDUITS ARE NOT A
- TIEMS MOUNTED TO WALLS WITH LESS THAN A W GAP SHOULD BE SEALED TO THE WALL ACCESS IS ALLOWED TO KEY UTILITY JUNCTIONS BEHIND WALLS KNOCK OUT SWILES ARE PRESENT. BUILDING CONSTRUCTION MINIMIZES THERMAIL TRANSFER OF STRUCTURAL MEMBERS.

ICRETE CELLINGS ARE SMOOTH AND FREE OF PITS THAT MAY HARBOR INSECTS. • DROP CELLINGS AR NOT PRESENT, BECAUSE OF POTENTIAL FOR FOOD MOISTURE ACCUMULATION, (OBVIOUSLY NOT A "MUST" BUT, IT SURE MAKES IT EASIER) MAKING THEM MORE ACCESSIBLE FOR INSPECTION WOULD AT LEAST BE BETTER.

E. INTERIOR LIGHTING:

• HIGH PRESSURE SODIUM BULBS ARE USED WHERE HIGH-INTERSITY LIGHT IS NEEDED. SODIUM LIGHTS LAST LONGER AND ARE LESS ATTRACTIVE TO INSCRIS THAN FLUORESCENT LIGHTS. • FLUORESCENT LIGHTNGS AVOIDED - IT'S HARD TO KEEP CLEAN. • SKYLLIGHTS ARE AVOIDED BECAUSE THEY CAN LEAK. • WALL SCONCE UNITS ARE STRATEGOLGLY PACED SO THAT THEY DO NOT COLLECT DEBRIS.

F. WINDOWS:
- SKYLIGHTS ARE AVOIDED BECAUSE THEY CAN LEAK. - DOUBLE-PANE AND WELL INSULATED WINDOWS ARE PREFERRED. • CAULKING IS USED FOR SMALL CRACKS AND CREMOES FOUND AROUND MINDOWS. • F SCREENING IS USED, ANIMUMIN OF 18 WESH IS RECOMMENDED; 30 MESH IS PREFERRED. • SCREENS ARE REINFORCED AT POINTS OF STRESS.

G. HANS AND HOODS A. ALL PARK COOLD HOURINGS ARE SCALED, ADDOLART SEAS DIST BETWEEN FAN HOUSINGS AND POOT, ALL FARS DRE ACCESSIBLE OR CLORINGS, ALL FARS WAS ARED HIGH DOLDGE FOR CLORINGS, "ALL EXODIS HAVE DAMAGED AND DREAMS." ALL PLATES AND FROM LOUGH OF THE MASS. "ALL DUT WORK BE POOT BETT." HIGHER THE REAM FOR HOUSING THE WAS ALL DUCT WORK BE ACCESSIBLE. CONDENSATE DAMAGED AND DREAMS." ALL PLATES AND HOODS. "ALL DUCT WORK BE ACCESSIBLE. CONDENSATE DAMAGED AND DREAMS." BRESENT.

DRAINS OR TRAPS ARE PRESENT.

EXHAUST FANS ARE MAXIMUM DISTANCE FROM AIR INTAKE. • THERE IS NO AIRFLOW DIRECTLY ONTO FOOD PREP AREAS. • INSOLIND AIR IS RILTERED AND DEHUMIEIRED OR AIR-CONCITIONED.

H. FLOORS: SOURCES OF WATER DISCHARGE DO NOT CREATE STANDING WATER, • ENTIRE FLOOR IS SEALED.

I. CONSTRUCTION GAPS AND PENETRATIONS

ALL PRE PENETRATIONS ARE PROPERLY SEALED THE SAME DAY THEY ARE OUT. • EXPANSION. JOINTS

PRESENT ARE SEALED WITH PROPERT DAY COMPOUND. • ALL COMM. SPACES AND EXCLEM AND PREC OF CI.

(E.G., WOOD DEBRIS AFFER CONSTRUCTION. • ALL COMM. SPACES AND BESENENTS HAVE PROPER DAYABLE AND VENITATION. • ALL COMM. SPACES AND DESCRIPANTS FOR PROPERTY AND VENITATION. • ALL COMM. SPACES AND DESCRIPANTS FOR PROPERTY AND VENITATION. • A REQUEST DEPARTS BAY ABLE AND DEPENDENT WHITE OF PROPERTY OF THE P

J. STOREROOMS

STOREROOMS HAVE METAL SHELVING; NO WOODEN SHELVING PRESENT. • STOREROOMS HAVE ADEQUATE LISHING. • STOREROOMS ORGANIZED & NOT CLUTTERED.

K. BATHFOOMS

• TOLETS ARE FLOOR MICHAEL WITH AUTOMATIC FLUSHING. • HAND WASH HAS AUTOMATIC VALVES. •
BATHFOOM WALLS ARE MICHOLITHIC SEALED, AND CLEMABLE. • BATHFOOM FLOORS ARE MONOLITHIC, TILES AND WIN'L SHEETING ARE AVOIDED. • FLOOR DRAINS ARE PRESENT TO ALLOW PINSING.

N, EMPLOYEE FACILITIES:

OFFICE AREA'S DESIGN PROMOTES ACCESSIBILITY AND IMPUNITIES CLUTTER, • OPEN STORAGE SPACES AREA IS PROMOTED FOR EMPLOYEES, • EMPLOYEE LOCKERS ARE ANODED, BUT IF INSTALLED ARE ELEVATED WITH ACCESS BEHAD AND UNDER.

III. PEST PROCPHIG PEST EXCLUSION: SEJUING OR SCREENING ALL POTENTIAL ENTRY POINTSINTO THE BUILDING TO KEEP PESTS FROM COMING INCIDE: PEST ISOLATION (CONCEPT): PEST PROCEITING THE BUILDING TO CONFINE PESTS KEEP THEM FROM MOWING INTO NEW AREAS, AN EXAMPLE MIGHT BE COMPRIMENTALIZING A BUILDING (INC SHIP BUILDHEADS) TO BOLATE AN INVESTATION IN ONE AFRA AND MAKE PESTS EXISER TO EROCCATE.

PEST ISOLATION (CONCEPT): PEST PROOF INSIDE THE BUILDING TO CONFINE PESTS AND KEEP THEM FROM MONING INTO NEW AREAS, AN EXAMPLE MIGHT BE COMPARTMENTIALISMS A BUILDING (LIKE SHIP BULKH-BADS) TO ISOLATE ANIBIESTATION IN ONE AREA AND NAME PESTS EASER TO READICATE.

SEALING HARBORAGES: WELL SEALED BUILDINGS ARE LESS ATTRACTIVE TO PESTS, AS FEWER HIDING PLACES ARE AVAILABLE AND MAKE PESTS EASIER TO FILMINATE.

PEST OPENINGS MUST BE LESS THAN PIGEON 1.5 - INCH

ROW 4/5 - INCH SPARROW 4/5 - INCH RAT - YOUNG 1/3 - INCH

MOUSE - ADULT 2/5 - INCH

MOUSE: YOUNG 1/5 - INCH GERMAN COCKROACH - ADULT 1/5 - INCH GERMAN COCKROACH 1ST INSTAR NYMPH 1/16 - INCH

HOUSE FLY 1/12 - INCH MOSQUITO 1/20 - INCH

EXCHANGEST PROOFNIG REST EXCLUSION HAS BEEN SHOWN TO BE EFFECTIVE, ESPECIALLY FOR BRIEFS AND REST EXCLUSION FOR SECRETARY FOR BRIEFS AND REST EXCLUSION FOR SECRETARY FOR BRIEFS AND REST EXCLUSION FOR SECRETARY FO TREATMENT, BUT MAY STILL BE ACCESSIBLE TO COCKROACHES.

IV. INTERIOR PEST PROOFING

A. DODGS. PRINCE TO A LOSS AND TO A LOSS AND TO A LOSS AND TO A LOSS AND THE TO A LO

ATTRACT FLYING INSECTS ONTO THE PREVISES, IN FEASIBLE) - AIR DOORS OR PLASTIC CURTAINS (STRIP DOORS) ARE INSTALLED IN DELINERY ENTRY WAYS TO PREVENT THE ENTRY OF FLYING PESTS, AIR VELOCITY OF AIR DOORS 3 A MUNISHIM OF 1800 FINAL THE PROPERTY OF A CONTRACT. WOODEN DOORS TO - ALL ENTERIOR DOORS TO BE STEEL OR STOREFRONT MATHEM, WHICH IN WOODEN DOORS TO

EXTERIOR NOT ALLOWED.

 WINDOWS:
 OPFRABLE WINDOWS, FITTED WITH AT LEAST 18-INCH MESH SOREENING. SCREENING IS
 SOREENING IS SOREENING WINDOWS ARE REINFORCED AT POINTS OF STRESS. • ALL CRACKS AND CREVICES AROUND WINDOWS AR THOROUGHLY CAULKED.

C. FOLKBARDINE
ALL DRIVEN SEN HILLES AND RESEARCH SEN HILL CHEMICAL CHEMICAL CHEMICAL
ALL DRIVEN SEN HILLES AND RESEARCH SERVICE HAVE SELECT HOWER FASTS.

METAL ADVISION DE CLUES AND THE CHEMICAL SERVICE HAVE SELECT HOWER FASTS.

METAL ADVISION DE CHEMICAL CHEMICAL SERVICE HAVE SELECT HOWER SERVICE HAVE SELECT HOWER SERVICE HAVE THE CHEMICAL SERVICE THE CHEMICAL SERVICE HAVE THE CHEMICAL SERVICE THE CHEMICA

D. PEST PROOFING MATERIALS 1, BACKINGFILLING MATERIALS - MATERIALS SUCH AS COPPER MESH, PLUMBER'S CAKUM, HARDWARE CLOTH AND/OR FOAM RUBBER ARE (FIRST) USED TO FILL GAPS THAT EXCED THE MANDAUS IZE RECOMMENDED FINA SEALING PRODUCT. I THESE MATERIALS ARE PLACED IN THE OFFINING FIST, AND THEN CAULAGE OR SALED OVER.

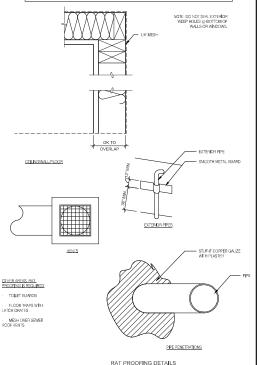
2. SCREINING MITTER-US.

- STEEL WOOL BLISED TO PLUS SIAML OPPINIOS WHERE PESTS MAY ENTER OR MOVE WITHIN STRUCTURES. STEEL WOOL BLISED TO WHERE ARE WOOKENED TO BESTSEED BUT THERE IS LOW HUMIDITY ONLY STEEL WOOL BLISED TO WHILE MAY SO THIS MAY MOST USE. - COPPINION OF THE WOOL BOOKENED TO WITHIN SO THE WOOKEN TO WHITE WOOKEN TO WOOKEN THE WOOKEN TO WOOKEN THE WOOKEN TO WOOKEN THE WOO

CONSTRUCTION CHECKLIST:

DURING CONSTRUCTION 3 MANDATORY AND 1 OPTIONAL VERIFICATION STEPS ARE REQUIRED:

*ADDITIONAL VISITS MAY BE REQUIRED PER PEST VENDOR RECOMMENDATION.



GPD GROUP 520 S. MAIN STREET, SUITE 2531 330.572.2100 FAX: 330.572.210



06.26.23 BUILDING TYPE: PLAN VERSION: MARCH 2021 BRAND DESIGNER: DICKSON SITE NUMBER: STORE NUMBER: 457345 PA/PM: LA DRAWN BY.: RS

TACO BELL



PEST PREVENTION GUIDE

G3.0 PLOT DATE: 3/1/2024 12:16:14 PM