

#### **GENERAL CONDITIONS:**

1. IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR AND SUBCONTRACTORS TO MAKE THEMSELVES FAMILIAR WITH THE GENERAL CONDITIONS, PLANS, AND SPECIFICATIONS AND OTHER NOTES OR REFERENCES RELATED TO THIS PROJECT SO AS TO POSSESS FULL COMPREHENSION OF THE WORK THEY ARE TO PERFORM. ANY DISCREPANCIES SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE ARCHITECT

2. NOTHING IN THE PLANS, SPECIFICATIONS, NOTES OR REFERENCES SHALL BE INTERPRETED SO AS TO ELIMINATE ANY REQUIREMENTS OR PROVISIONS OF NATIONAL, STATE, COUNTY, OR LOCAL BUILDING CODES AND ORDINANCES. ALL CONTRACTORS ARE RESPONSIBLE FOR FULL KNOWLEDGE OF, AND COMPLIANCE WITH THE AFOREMENTIONED REGULATIONS AND SHALL NOTIFY THE ARCHITECT OF ANY DISCREPANCIES OR CONFLICTS BEFORE BEGINNING THEIR WORK

3. THE GENERAL CONTRACTOR AND ALL SUBCONTRACTORS SHALL VISIT THE SITE TO VERIFY ALL FIELD CONDITIONS AND DIMENSIONS RELATED TO THEIR WORK, THE GENERAL CONTRACTOR SHALL THEN SUBMIT A WRITTEN PROPOSAL OF HIS SCOPE OF WORK TO DOMINO'S PIZZA FOR AN APPROVAL. ANY DISCREPANCIES OR CONFLICTS SHALL BE REPORTED TO THE ARCHITECT BEFORE BEGINNING CONSTRUCTION.

4. THE GENERAL CONTRACTOR SHALL CONSULT WITH THE SUBCONTRACTORS AND COORDINATE THE WORK IN ORDER TO ADHERE TO THE SCHEDULE AGREED UPON BY DOMINO'S PIZZA

5. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR THE FOLLOWING:

A. PROVIDE SCHEDULE OF WORK TO DOMINO'S PIZZA PRIOR TO COMMENCING CONSTRUCTION

- B. OBTAINING ANY AND ALL PERMITS.
- C. SCHEDULING ALL INSPECTIONS.

D. PROVIDING CERTIFICATE OF OCCUPANCY AND FINAL HEALTH INSPECTION.

E. THE CONTRACTOR SHALL PROVIDE THE FOLLOWING WITH FINAL INVOICE: 1) ORIGINAL OR CLEAR PHOTO COPIES OF CERTIFICATE OF OCCUPANCY PERMIT AND HEALTH INSPECTION REPORT 2) LISTING OF SUBCONTRACTORS AND AREA OF RESPONSIBILITY, COMPLETE WITH TRADE NAME, OWNER'S

NAME, ADDRESS, TELEPHONE NUMBER AND FEDERAL ID NUMBER. 3) PROPERLY EXECUTED LIEN WAIVER.

4) SERIAL NUMBERS, DATE OF MANUFACTURE OF ALL INSTALLED HVAC EQUIPMENT, MAKELINE AND WALK-IN COOLER BOX.

6. UNLESS INDICATED "BY OTHERS" ON THE PLANS OR IN THE SPECIFICATIONS OR OTHERWISE DIRECTED BY DOMINO'S PIZZA. THE GENERAL CONTRACTOR AND SUBCONTRACTORS SHALL SUPPLY ALI LABOR AND MATERIALS AND MISCELLANEOUS ITEMS, NOT SPECIFICALLY SHOWN ON THE PLANS OR IN THE SPECIFICATIONS BUT OBVIOUSLY NECESSARY FOR THE COMPLETE AND PROPER INSTALLATION OF THEIR ELEMENTS OF WORK

7. THE GENERAL CONTRACTOR AND SUBCONTRACTORS SHALL TURN OVER ALL WRITTEN OPERATING INSTRUCTIONS AND WARRANTIES FOR EQUIPMENT TO THE OWNER AT THE COMPLETION OF WORK.

8. ALL WORK PERFORMED BY THE CONTRACTOR AND SUBCONTRACTORS INCLUDING MATERIALS AND LABOR SHALL BE GUARANTEED IN WRITING FOR A PERIOD OF ONE YEAR FROM DATE OF ACCEPTANCE BY DOMINO'S

9. THE GENERAL CONTRACTOR AND SUBCONTRACTORS, AT THE COMPLETION OF THEIR WORK, SHALL LEAVE THE SITE CLEAN AND FREE OF DEBRIS RELATED TO THEIR WORK, AND THE STORE FINISHED TO PASS HEALTH INSPECTIONS AND MADE READY TO COMMENCE WITH THE BUSINESS OF FOOD PREPARATION.

10. THE USE OF BRAND NAMES, CATALOGUE NUMBERS OR NAMES OF MANUFACTURERS IS SOLELY FOR THE PURPOSE OF ESTABLISHING THE TYPE AND QUALITY THAT WILL BE ACCEPTABLE. UNLESS SPECIFICALLY PROHIBITED IN THE SPECIFICATIONS SUBSTITUTION WILL BE PERMITTED AFTER SUBMITTAL TO AND WRITTEN APPROVAL BY DOMINO'S PIZZA.

11. IT IS RECOMMENDED THAT THE CONTRACTOR ACQUIRE THE DESIGN AND EQUIPMENT BROCHURES FROM DOMINO'S PIZZA EQUIPMENT & SUPPLY FOR REFERENCE WITH THESE DOCUMENTS.

12. GC IS RESPONSIBLE FOR MEANS AND METHODS FOR INSTALLATION OF WORK INDICATED ON THESE DRAWINGS.

13. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO PROVIDE ADDITIONAL DESIGN / BUILD INFORMATION, WHICH MAY BE REQUIRED BY LOCAL CODE AUTHORITIES, WHICH MEETS THE DESIGN CRITERIA IN THESE DOCUMENTS.

#### **GENERAL NOTES:**

1. THE OWNER HAS REQUESTED THAT THE ARCHITECT PREPARE THESE DRAWINGS, WHICH ARE LIMITED IN SCOPE, TO ESTABLISH MINIMUM GUIDELINES FOR DESIGN OF THE PROJECT.

2. WHERE MATERIALS, ASSEMBLIES, EQUIPMENT, FIXTURES AND SYSTEMS ARE NOT SHOWN, OR ARE SHOWN DIAGRAMMATICALLY, IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO DETERMINE SPECIFIC LOCATIONS, PROVIDE SPECIFIC MATERIALS AND DETERMINE CONSTRUCTION DETAILING, ALL IN COMPLIANCE WITH APPLICABLE BUILDING CODES, REGULATIONS, AND INDUSTRY STANDARDS FOR MATERIALS AND METHODS OF INSTALLATION.

3. ALL DRAWINGS HAVE BEEN PREPARED WITH THE INTENT OF CURRENT CODE COMPLIANCE. IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO ENSURE FULL COMPLIANCE WITH PREVAILING STATE OR LOCAL CODE REQUIREMENTS.

4. DO NOT SCALE THE DRAWINGS. IF DIMENSIONAL DISCREPANCIES ARISE, CONTACT THE ARCHITECT.

5. DIMENSIONS OF THE EXISTING TENANT SPACE AND NEW DIMENSIONS WHICH RELATE TO THOSE EXISTING DIMENSIONS ARE ASSUMED AND TAKEN FROM INFORMATION PROVIDED BY THE OWNER OR OWNERS REPRESENTATIVES. IT IS IMPERATIVE THAT PRIOR TO THE ORDERING OF PREFABRICATED EQUIPMENT OR COMMENCING CONSTRUCTION THESE DIMENSIONS ARE FIELD VERIFIED TO AVOID CONFLICTS.

6. ANY DISCREPANCIES BETWEEN PORTIONS OF THE DOCUMENTS ARE NOT INTENDED. THE GENERAL CONTRACTOR IS TO CLARIEV WITH THE ARCHITECT ANY SUCH DISCREPANCIES PRIOR TO COMMENCING WORK

7. ALL DIMENSIONS ARE TO FACE OF STUD UNLESS OTHERWISE NOTED OR LABELED FINISHED OPENING (F.O.).

8. ALL CONSTRUCTION SHALL COMPLY WITH THE APPLICABLE BUILDING CODES AND LOCAL DESCRIPTIONS

9. ALL ELECTRICAL MECHANICAL AND PLUMBING WORK SHALL CONFORM TO STATE AND LOCAL REQUIREMENTS.

10. CONSTRUCTION MAY NOT BEGIN UNTIL APPROVAL HAS BEEN GRANTED BY DOMINO'S PIZZA. THESE DRAWINGS ARE SUBJECT TO DOMINO'S PIZZA APPROVAL.

**CONSTRUCTION SPECIFICATIONS:** 

01-73-00 DEMOLITION, CUTTING AND PATCHING

Demolition shall be coordinated as required at the existing space for new construction to commence. Precautions shall be taken to avoid damage to adjacent portions of the existing building and tenant space. The contractor shall be liable for any and all damages and shall effect repairs immediately.

#### 03-30-00 CONCRETE

All new concrete shall have a min. 28-day strength of 2500 psi. Higher strength concrete may be used, at owner's discretion, for finish and durability purposes.

Concrete pourback-3000 psi 4-inch-depth w/#3 re-bar @ 24-inch o.c. and 6-inch doweling

#### embedment.

06-10-00 ROUGH CARPENTRY

All new interior partitions shall be 3-5/8" 20 ga. metal studs @ 16" min. O.C. with 5/8" gypsum board both sides, unless noted otherwise in "wall types" schedule. 3-1/2" Douglas Fir wood framing may be used in lieu of metal framing.

Gypsum board shall be screwed 16" O.C. at intermediate studs and 8" O.C. at joints. All ioints and corners shall be taped and smooth finished with a three coat process at customer lobby areas. When FRP board is to be installed in the non-customer lobby areas tape and one coat is satisfactory.

Install adequate blocking matching adjacent framing and 5/8" cdx plywood sheathing instead of gypsum board behind all plumbing fixtures, barrier-free grab bars, shelving, and all wall-mounted food service and computer equipment. Refer to equipment layout & interior elevation drawings for locations.

### 06-60-00 FIBERGLASS REINFORCED PLASTIC (FRP) PANELS

Wall Coverings NOT Visible From Customer Lobby: Marlite white or equivalent FRP (Fiberglass Reinforced Plastic) paneling to the underside of the suspended ceiling minimum, white in color with a textured finish. Manufacturer recommended adhesive shall be used to mount the FRP paneling. Matching trim shall be installed at the joints, inside corners and exposed edges. Paneling shall be from the premium grade line.

#### 08-11-00 DOORS

Interior door in the customer area (if applicable) must be glass with a brushed aluminum frame.

Doors in the storage, cleanup up areas and office must be solid wood and painted white in coloi

Doors in the customer restrooms must be solid wood and painted red in color.

A stainless steel kick plate, up to 2' in height must be applied to the bottom of any interior or exterior door

All doors shall be designed so that they do not open to the inside and shall be equipped with a self-closing device

All doors shall be designed so that they can be tightly closed on all sides to prevent the entrances of insects, birds, and rodents into the facility.

#### 08-80-00 WINDOWS AND GLAZING

Office security window: 24"W x 36"H fixed panel mirrored glass window shall be installed at the manager's office as shown on the floor plan. Head height shall be 6'-8" A.F.F. Verify w/ Elevation. Frame shall be hollow metal with glass stops and resilient mounting strips to receive one-way reflective glass.

All windows in the production area must remain closed.

All exterior windows, which are capable of being opened, will have removable screens. All glazing shall be free of cracks, scratches, chips and any other defects or imperfections and shall be installed to provide a proper fit so as not to bind in their frames and to allow for ease in replacement.

The storage area, clean up area and office area can not be visible from outside the store. Windows with views into these areas must be covered in opaque black film or approved vinyl window graphics.

The production area may be visible from outside the store as long as the backs of equipment are not placed directly in front of a window and are visible from outside the store.

#### 09-31-00 CERAMIC AND QUARRY TILE

General Contractor to provide a smooth concrete slab ready for installation of floor covering as per plans

Refer to Material Schedule for Front of House and Back of House floor covering specifications.

All ceramic & quarry tile shall be installed with thin set adhesives furnished by the tile manufacturer. All tile shall be installed in strict accordance with the manufacturers instructions.

All floor tile shall be set in a manner which will minimize cutting.

All floor tile shall be acid cleaned after grouting per the manufacturer's instructions. No sealants shall be applied to the tile.

09-50-00 SUSPENDED CEILINGS

Suspended ceilings shall be installed in accordance w/ current IBC, American Society of Testing Materials C635 & C636 as well as American Society of Civil Engineers 7-02 & Ceiling and Interior Systems Construction Association.

A suspended ceiling T-bar system shall be provided by the General Contractor and shall have a baked enamel semi-gloss finish. The system shall have a class "A" rating and shall be a "snap-grid" system.

All ceilings must be installed at 90 degrees to the demising walls. Diagonal Patterns are not

Minimum of 9' in height from finished floor. Maximum of 12', unless noted otherwise on reflected ceiling plan

Ceiling fans are not allowed in the production area, food preparation area, customer area, or within customer view in the store

09-90-00 PAINT

All paint shall be eggshell or satin finish upon drying. Refer to Material Schedule. New wall surfaces shall receive one primer coat and two finish coats. Paint shall be applied in accordance with the manufacturer's recommendations and shall provide a smooth, cleanable, finished surface with uniform color throughout.

10-14-00 SIGNAGE

Requires separate permit by others, review & approval prior to initiating such work.

Accessible Signage

Mounting heights and locations per plans.

Exterior Signage:

Pre-fabricated and pre-finished custom manufactured signage shall be furnished and installed by the owner/ owner's sign vendor. Signage shall be purchased from an approved signage vendor

All Stores shall have a minimum of one storefront fascia sign (unless otherwise restricted by municipality or landlord).

Secondary building signage is defined as signage installed anywhere on the building other than the storefront

#### SIGNAGE CON'T.

constructed, attached and installed in strict accordance with all applicable building codes

color rendering of signage.

Specialty Signage and Graphics: must be submitted to Domino's Pizza LLC for written approval before sign construction and

written approval is granted.

illustration

Customer Lobby Interior Signage:

neon/ LED signs may only be in colors approved by Domino's Pizza.

from the floo

10-17-00 TELEPHONE & DATA

The Contractor shall obtain, directly from Domino's Pizza, all installation instructions

Pizza installation directions shall take precedence.

It is the contractors responsibility to install fixtures in compliance with local jurisdiction codes, and requirements.

10-26-00 WALL AND CORNER GUARDS

steel end caps at all wall ends. 10-99-00-2 FIRE EXTINGUISHERS

Minimum 3A40BC fire extinguishers shall be installed.

finished floor

Food service equipment and other items listen on the equipment schedule shall be

drop boxes.

carrvout customers.

26-50-00 LIGHTING

Customer lobby lighting:

All other areas lighting:

# DOMINO'S PIZZA BAKERY DOMINOS STORE #3001 PIZZA THEATER LOBBY REMODEL PROJECT STATISTICS: DRAWING INDEX:

All signs in customer view must be in good repair with all lights functioning.

Only vendors approved by Domino's Pizza, LLC may manufacture or sell signs. It is the Signage manufacturer's responsibility to insure the signage is designed,

and ordinances. Signage manufacturer to provide drawings of signage on storefront and

Specialty signage is defined as any sign that does not meet the current criteria for store front, secondary or street signage. Specialty signage plans and/ or drawings for each sign

Specialty signs must be manufactured by an approved Domino's Pizza vendor unless prior

Interior sign must be manufactured by an approved Domino's Pizza vendor.

Sign for other than direct business purposes are prohibited. The only neon/ LED signs allowed are those approved by Domino's Pizza. Window type

An approved "open" sign is required and must be illuminated from opening to closing. Neon/ LED signs must be placed in the window with the bottom of the sign at least 60"

The General Contractor/ Electrical Subcontractor shall install the complete electrical and computer data wiring system with all the necessary related accessories for a complete, functioning system approved by Domino's Pizza and the telephone equipment supplier.

pertaining to the Domino's Pizza computer/ telephone system: Pulse Cabling Specs. The Contractor shall coordinate the work indicated on the drawings with the computer/ telephone installation directions from Domino's Pizza. If discrepancies exist, the Domino's

All installation concepts shall be approved by the Owner prior to installation.

Full height 2" x 2" stainless steel corner guards at all exterior corners. Full height stainless

All fire extinguishers shall be properly tagged and mounted.

All fire extinguishers shall remain in clear view and shall not be obstructed at any time Fire extinguishers shall be installed no higher than 5' (at handle) and no less than 4" above

11-40-00 FOOD SERVICE EQUIPMENT & MISCELLANEOUS ITEMS

provided by the Owner and Installed by the Contractor unless noted otherwise. All joints in the counter system and where fixed equipment meets wall surfaces shall be sealed using a clear, non-toxic silicone sealant applied to leave a smooth concave joint.

12-32-16 MILLWORK AND CABINETRY

The Contractor shall install custom counters provided by Domino's Pizza, including but not limited to modular customer service counters, dough counters, cut table, driver's table, and

Protective wood case for telephone equipment by G.C.: Cover all exposed wood with pure white plastic laminate. 48" x 48" x 18" deep with hinged access doors. Provide ventilation holes top & bottom. Mount as high on wall as possible. See floor plan for general location of equipment. Verify this dimension is sufficient for equipment.

Custom desk for Manager's Office by G.C. See Manager's Office Elevation Drawings. 12-61-00 CUSTOMER LOBBY TABLES & CHAIRS

All stores must have approved seating in the customer area for a minimum of three (3)

No folding chairs are allowed. See Furniture Schedule for approved benches, tables, and chairs.

Approved lighting to be described in lighting plan and schedule. Track lighting is not approved.

Approved lighting for storage area, offices and restrooms are shielded, white, recessed fluorescent or LED fixtures only

RESI	7(	J	VS	IB	SILLIY SCH	EDULE	
	Τ				ALLED ALLED ION MENT		Scope
ITEM	OWNER			l.	E E	REMARKS	The remodel project l
	3Y OW		PROVIDED BY G.C.	BY G.C	CONTRAC D AND IN IRCAL VKLER VKLER VRLER AC. E PROTE E PROTE		counter cabinets, nor lobby suspended ceil
	DEDE			LED			new counter cabinets suspended soffit, sus
	PROVIDED		ROVI	INSTALLED			furniture for a retail for
DIVISION 01 - GENERAL REQUIREMENTS PERMITS, FEES, AND INSURANCE				_			Code Summa
PROFESSIONAL CLEANING TEMPORARY POWER / WATER	$\vdash$		•	•			Applicable Code: In
CERTIFICATE OF OCCUPANCY	F		•				Building Code - 200
DUMPSTER / TRASH REMOVAL	+	+	•	•			Mechanical Code - 2 Plumbing Code - 20
DIVISION 02 - SITE WORK							Energy Code - 2009 Electrical Code - 20
TRENCHING AND BACKFILL SHORING AND BRACING	╞	+	•	•			Fuel Gas Code - 20
TEMPORARY BARRICADES	F		•	•		COORDINATE REQUIREMENTS w/ CITY AUTHORITIES	Domino's Pizza Bak
PAVING PATCHING AND REPAIR	+	+	•	-			out with minimal se
DIVISION 03 - CONCRETE							IBC SECTION 303.1
FLOOR SLAB CUTTING CONCRETE SLAB PATCHING AND REPAIR	╞	_	•	•		AS REQUIRED	Exception 1. A build
	╞		Ť	Ľ			with an occupant lo a Group B occupan
	╞						OCCUPANCY CLAS
CLAY MASONRY UNITS CONCRETE MASONRY UNITS	$\vdash$		•	•			OCCUPANTS)
	$\vdash$	+	_	-			TOTAL AREA OF DO
DIVISION 05 - METALS	╞	_	•	•			GROSS
COLD FORMED METAL FRAMING	F		•	•			OCCUPANT LOAD S
DIVISION 06 - WOOD AND PLASTICS	┝	-	-				IBC SECTION 303.1
MISCELLANEOUS BLOCKING	$\vdash$	+	•	•			Exception 2. A room
	F		•	•			occupancy shall be
FRAMING LUMBER FIRE RETARDANT LUMBER / PLYWOOD	$\vdash$		•	•			that occupancy. Exception 3. A room
MILLWORK PVC TRIM, CHAIRRAIL AND CORNER GUARDS	•			•			less than 750 squar occupancy shall be
	F		Ť	Ē			that occupancy.
DIVISION 07 - THERMAL AND MOISTURE PROTECTION	$\downarrow$						FIXED SEATING AR
INSULATION (DUCTWORK) SEALANTS, FIRESTOPPING AND CAULKING	┢	╈	•	•	Н		GROSS AREA = 308 NUMBER OF SEATS
BATT. RIGID AND FOAMED INSULATION SOUND BATT. INSULATION	$\vdash$	_	•	•		IF REQUIRED	LOBBY AND RESTR
	╞			Ľ			GROSS AREA = 387
DIVISION 08 - DOOR AND WINDOWS	$\bot$						LOAD FACTOR @ 1/ OCCUPANT LOAD =
DOOR HARDWARE AND EXIT DEVICES GLASS AND GLAZING	┝	+	•	•			PRODUCTION ARE
INTERIOR DOORS AND FRAMES	F		•	•			GROSS AREA = 609
DIVISION 09 - FINISHES	+	+	+				LOAD FACTOR @ 1/ OCCUPANT LOAD =
ACOUSTICAL CEILINGS AND SUSPENSION SYSTEMS	$\vdash$		•	•			STORAGE AREA
GYPSUM BOARD (WALLS, SOFFITS AND CEILINGS) FLOOR TILE	╞	+	•	•			GROSS AREA = 782
VINYL AND / OR SEAMLESS BASE	F		•	•			LOAD FACTOR @ 1/ OCCUPANT LOAD =
REDUCERS AND TRANSITION STRIPS PAINTS AND COATINGS	┝	+	•	•			TOTAL OCCUPANT
SHEET GOODS	F		_				_
DIVISION 10 - SPECIALTIES	+	+	-				EXITS: CUSTOMER AREA =
EXTERIOR SIGNAGE	•	•	•				TOTAL EXITS = 3
EXTERIOR AWNING INTERIOR GRAPHICS PACKAGE (DOOR SIGNS, ETC.)	•	+	•	•			39 PERSONS IN THI REQ'D
ACCESSIBILITY SIGNAGE	F		•	•			EXIT WIDTH PROVI
TOILET ROOM ACCESSORIES	$\vdash$		•	•			TOILETS:
DIVISION 11 - EQUIPMENT							TOTAL NUMBER OF
COMPUTERS / DATA TELECOMMUNICATIONS EQUIPMENT		•		_		E.C. TO RUN CONDUIT IF REQUIRED BY LOCAL MUNICIPALITY	
VIDEO EQUIPMENT	•	•					
KITCHEN EQUIPMENT	•	+	+	•	К		The Walter
DIVISION 12 - FURNISHINGS		Ţ					Baxter Woods
SEATING MISCELLANEOUS DECOR ITEMS	•	_		•			关于10-12-17
	Ē						和天常为
DIVISION 13 - SPECIAL CONSTRUCTION	$\perp$						
NO WORK REQUIRED UNDER THIS SECTION	┝	-	_	-			A PARA
DIVISION 14 - CONVEYING SYSTEMS							- AMARIAN
NO WORK REQUIRED UNDER THIS SECTION	F	-					
DIVISION 15 - MECHANICAL AND PLUMBING	+		+				Hentlay St
WATER SUPPLY	╞		-	•			
DAMPERS DIFFUSER / GRILLES	$\vdash$	+	•	•	H H		C. Strates
H.V.A.C. HEATING AND COOLING UNITS	$\vdash$	1	•	•	н		A Charl
EXHAUST FANS, UTILITY SETS AND DUCTWORK	╞		•	•	Н		Clinton St
LAVATORY FIXTURES AND WATER HEATER SANITARY	$\vdash$	$\left  \right $	•	•			LA Land
SUPPLY, VENT, WASTE PIPING	╞	╞	•	•			
KITCHEN EQUIPMENT UTILITY CONNECTIONS FIRE PROTECTION SYSTEM (SPRINKLER) (AS REQ.)	$\vdash$	+	•	•	P,H	FINAL CONNECTIONS BY EACH TRADE SUB-CONTRACTOR	The All of the
FIRE PROTECTION SYSTEM (ALARM) (AS REQ.)	F	1	1	F			
EXHAUST HOOD MAKE-UP AIR	+	╞	+				PleasantAve
DIVISION 16 - ELECTRICAL	Γ	T					
INTERIOR AND EXTERIOR LIGHT FIXTURES	$\vdash$	F	•	•	E		
ELECTRICAL OUTLETS	t	+	•	•	E		S. C. Martin
CONDUIT FOR TELEPHONE / DATA WIRES FIRE ALARM	$\vdash$	+	•	•	E	IF REQUIRED BY LOCAL MUNICIPALITY	
KITCHEN EQUIPMENT UTILITY CONNECTIONS	1	+	•	•	E. P. H. FP. G.C.	FINAL CONNECTIONS BY EACH TRADE SUB-CONTRACTOR	1



t herein includes; selective demolition of existing on-load bearing interior partitions, suspended soffit, eiling & lighting, existing lobby finishes. Addition of ts, partial height partitions with sneeze guard, uspended ceiling and lighting, lobby finishes and lobby food bakery and store.
ary
International Building Code
09 IBC w/ MUBEC Amendments

03 IBC W/ WOBLC Amenuments
2009 International Mechanical Code
009 Uniform Plumbing Code
9 International Energy Conservation Code
011 National Electric Code
009 International Fuel Gas Code
kery is intended primarily for delivery and ca

arry ith minimal seating for waiting customers.

ption 1. A building or tenant space used for assembly purposes an occupant load of less than 50 persons shall be classified as up B occupancy.

JPANCY CLASSIFICATION: GROUP B (LESS THAN 50

L AREA OF DOMINO'S PIZZA TENANT SPACE = 2202 S.F.

JPANT LOAD SUMMARY:

ption 2. A room or space used for assembly purposes with an pant load of less than 50 persons and accessory to another pancy shall be classified as a Group B occupancy or as part of

ption 3. A room or space used for assembly purposes that is han 750 square feet in area and accessory to another pancy shall be classified as a Group B occupancy or as part of

D SEATING AREA SS AREA = 308 S.F BER OF SEATS = 29

Y AND RESTROOM AREA SS AREA = 387 S.F. FACTOR @ 1/100 BUSINESS

JPANT LOAD = 3.87 DUCTION AREA

SS AREA = 609 S.F. FACTOR @ 1/200 KITCHEN, COMMERCIAL JPANT LOAD = 3.05

SS AREA = 782 S.F. FACTOR @ 1/300 ACCESSORY STORAGE

JPANT LOAD = 2.60 L OCCUPANT LOAD = 39

OMER AREA = 2

RSONS IN THIS SPACE x .15" / PERSON = 5.85 INCHES MIN. WIDTH PROVIDED = 72 INCHES PROVIDED

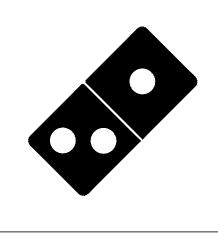
L NUMBER OF TOILET FACILITIES = 2 PROVIDED

- A0.0 GENERAL CONDITIONS/ SPECIFICATIONS/ **RESPONSIBILITY SCHEDULE**/ VICINITY MAP
- **BP1.0 BUILDING PLANS**
- A0.1 DEMOLITION PLANS A1.0 EQUIPMENT LAYOUT/
- DETAILS/ EQUIPMENT SCHEDULES
- A2.0 PARTITION & FINISH PLAN/ DETAILS/
- MASTER MATERIAL SCHEDULE A3.0 REFLECTED CEILING PLAN/
- SOFFIT & CEILING DETAILS A4.0 INTERIOR ELEVATIONS/ DETAILS/
- ART PACKAGE SCHEDULE A4.1 INTERIOR ELEVATIONS/ DETAILS
- A5.0 COUNTER CABINETS



9 SE 3RD AVE, SUITE 110 PORTLAND, OR 97214 V. 503.552.9079 F. 503.241.7055 WWW.GNICHARCH.COM



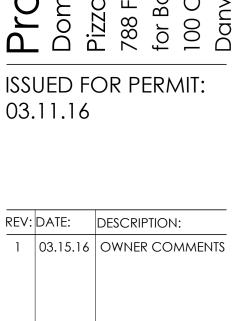


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VICINITY MAP

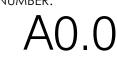
NOT TO SCALE



SHEET NAME:

GENERAL CONDITIONS/ SPECIFICATIONS/ RESPONSIBILITY SCHEDULE/ VICINITY MAP

SHEET NUMBER:



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