DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



CITY OF PORTLAND BUILDING PERMIT



This is to certify that A & D REALTY, LLC - LITTLE CAESAR'S PIZZA

Located At 91 AUBURN ST

CBL: 375- C-001-001

Job ID: 2011-10-2436-CH OF USE

has permission to Renovate for fit-up of vacant space to Retail w/food Prep. Little Caesar's Pizza provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statues of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of the buildings and structures, and of the application on file in the department.

Notification of inspection and written permission procured before this building or part thereof is lathed or otherwise closed-in. 48 HOUR NOTICE IS REQUIRED.

A final inspection must be completed by owner before this building or part thereof is occupied. If a sertificate of occupancy is required, it must be

Fire Prevention Officer

Code Enforcement Officer / Plan/Reviewer

THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY
PENALTY FOR REMOVING THIS CARD

City of Portland, Maine - Building or Use Permit Application

389 Congress Street, 04101 Tel: (207) 874-8703, FAX: (207) 8716

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

Job No: 2011-10-2436-CH OF USE	Date Applied: 10/11/2011		CBL: 375- C-001-001								
Location of Construction: 91 AUBURN ST	91 AUBURN ST A & D REALTY, LLC Business Name: Little Ceasar's Pizza Contractor Name: Otto Food ervices, Inc			Owner Address: 5 MILITIA DR LEXINGTON, 02421 MA - MASSACHUSETTS							
				Contractor Address: 34 Barnfield Lane, Gorham, ME 04038							
Lessee/Buyer's Name:		Permit Type: BLDG - Building		Zone: B-2							
Past Use: Vacant	Proposed Use: Retail – Little Caesar' fit up new space creat larger space.	_	Cost of Work: 49000.00 Fire Dept:	Approved 1./ Denied NA	conditions	CEO District: Inspection: Use Group: IM Type: 2 B IBC-200 Signature:					
Proposed Project Description fit-up of vacant space to Retail w			Pedestrian Activ	ities District (P.A.C		14/11					
Permit Taken By:		Sandal 7		Zoning Appro		reservation					
 This permit application Applicant(s) from meet Federal Rules. Building Permits do not septic or electrial work. Building permits are vot within six (6) months of False informatin may in permit and stop all work. 	t include plumbing, bid if work is not started if the date of issuance. nvalidate a building	Shoreland Wetland Flood Z Subdivis Site Pland Maj	ds tone sion MinMM	Zoning Appeal Variance Miscellaneous Conditional Use Interpretation Approved Denied	Not in Di Does not Requires Approved Approved Denied	st or Landmark Require Review Review d w/Conditions					
nereby certify that I am the owner o e owner to make this application as e appication is issued, I certify that enforce the provision of the code(s)	his authorized agent and I agree the code official's authorized re	or that the project to conform to	all applicable laws of t	this jurisdiction. In addi	tion, if a permit for we	authorized by ork described in					
IGNATURE OF APPLICAN	NT AI	DDRESS		DAT	E	PHONE					

DATE

PHONE

BUILDING PERMIT INSPECTION PROCEDURES

Please call 874-8703 or 874-8693 (ONLY)

or email: buildinginspections@portlandmaine.gov

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the city of Portland Inspections Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- Please read the conditions of approval that is attached to this permit!! Contact this office if you have any questions.
- Permits expire in 6 months. If the project is not started or ceases for 6 months.
- If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue.

Close In Elec/Plmb/Frame prior to insulate or gyp

Final Inspection / Certificate of Occupancy

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OF CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCUPIED.



PORTLAND MAINE

Strengthening a Remarkable City, Building a Community for Life . www.portlandmaine.gov

Director of Planning and Urban Development Penny St. Louis

Job ID: 2011-10-2436-CH OF USE

Located At: 91 AUBURN ST

CBL: <u>375- C-001-001</u>

Conditions of Approval:

Zoning

- 1. This permit is being approved on the basis of plans submitted. Any deviations shall require a separate approval before starting that work.
- 2. Separate permits shall be required for any new signage.
- 3. With the issuance of this permit and the certificate of occupancy the use of this space shall remain as retail. Any change of use shall require a separate permit application for review and approval.

Fire

- 1. All construction shall comply with City Code Chapter 10.
- 2. The Fire alarm and Sprinkler systems shall be reviewed by a licensed contractor[s] for code compliance. Compliance letters are required.
- 3. Fire alarm system requires a wireless master box connection per city ordinance.
- 4. The fire alarm system shall comply with the City of Portland Standard for Signaling Systems for the Protection of Life and Property, including requirement that the fire alarm system cover the entire plaza, have a remote annunciator on the front of the plaza with revolving red light, and AES master box updates.
- 5. A model 4100 Knox box shall be located at the annunciator and a model 3200 hinged Knox Box is required at the fire alarm and sprinkler room.
- 6. All fire alarm installation and servicing companies shall have a Certificate of Fitness from the Fire Department.
- 7. A separate Fire Alarm Permit is required.
- 8. Fire Alarm system shall be maintained. If system is to be off line over 4 hours a fire watch shall be in place. Dispatch notification required 874-8576. Master box design and installation shall be as approved be City Electrical Division.
- 9. The sprinkler system shall be installed in accordance with NFPA 13.
- 10. A separate Suppression System Permit is required for all new suppression systems or sprinkler work effecting more than 20 heads.
- 11. Sprinkler protection shall be maintained. Where the system is to be shut down for maintenance or repair, the system shall be checked at the end of each day to insure the system has been placed back in service.
- 12. System acceptance and commissioning must be coordinated with alarm and suppression system contractors and the Fire Department. Call 874-8703 to schedule.

- Located At: <u>91 AUBURN ST</u> CBL: <u>375- C-001-001</u>
- 13. Private fire mains and fire hydrants shall be maintained, tested and painted in accordance with NFPA 25 and City Code Chapter 10, Art IV.
- 14. Fire extinguishers are required per NFPA 10.
- 15. Emergency lights and exit signs are required. Emergency lights and exit signs are required to be labeled in relation to the panel and circuit and on the same circuit as the lighting for the area they serve.
- 16. Any cutting and welding done will require a Hot Work Permit from Fire Department.
- 17. Walls in structure are to be labeled according to fire resistance rating. IE; 1 hr. / 2 hr. / smoke proof.
- 18. A single source supplier should be used for all through penetrations.
- 19. Separate permits are required for hood and suppression systems.

Building

- 1. Application approval based upon information provided by applicant. Any deviation from approved plans requires separate review and approval prior to work.
- 2. Equipment must be installed in compliance per the manufacturer's specifications
- 3. All penetrations through rated assemblies must be protected by an approved firestop system installed in accordance with ASTM E 814 or UL 1479, per IBC 2009 Section 713.
- 4. New cafe, restaurant, lounge, bar or retail establishment where food or drink is sold and/or prepared shall meet the requirements of the City and State Food Codes.
- 5. Approval of City license is subject to health inspections per the Food Code.
- Separate permits are required for any electrical, plumbing, sprinkler, fire alarm, HVAC systems, heating appliances, including pellet/wood stoves, commercial hood exhaust systems and fuel tanks. Separate plans may need to be submitted for approval as a part of this process.

6.3

JOHC-01-110C

entraliolizmi

General Building Permit Application

Total Square Footage of Proposed Structure/A	Area Square Footage of Lot 12.095 acre	
3,540 sf renovation		one:
Tax Assessor's Chart, Block & Lot Chart# Block# Lot#	TI	ione:
Charles Diocker Lotes	Name A & D Realty LLC c/o Winslow Prov	2020 x214
375 C 1-15-17	Address 5 Militia Dr	
	City, State & Zip Lexi	
Lessee/DBA (If Applicable)	Owner (if different	
OTTO GOOD SENULCES, INC.	Name	
dibla Little CACSALS PIZZA	Address	
	City, State	
Current legal use (i.e. single family) Vacar		
If vacant, what was the previous use? Retail		
Proposed Specific use: Mercantile N Is property part of a subdivision? No.	If yes, please in	
Project description:	11 yes, please in	
Renovation of 3,540 sf of v	vacant retail space for a	
franchise.		
Contractor's name: OTTO FOOD		
	•	
Address: 34 BARNFIELD C	ME 04038 Telephone: 20	074152067
City, State & Zip Gosham		674-2020 5214
	dy: Jonathan Smith Telephone:	-0/4-2020 A214
City, State & Zip Golham Who should we contact when the permit is read	701	

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of

Division office, room 315 City Hall or call 874-8703.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the code Official's

this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections

authorized representative shall have the authority to enter all areas covered b provisions of the codes applicable to this permit.	by this permit at any reasonable hand to enfor	cesse is
Signature: Date: /	10-11-11	18 75
This is not a permit; you may not commence AN	NY work until the permit is issue	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\



Accessibility Building Code Certificate

Designer:	Michael Charek Architects						
Address of Project:	91 Auburn Street						
Nature of Project:	Renovation of existing vacant retail space into						
ŕ	new Little Caesars franchise.						

To the best of my knowledge and belief,



Signature:	· Late
Title:	Principal
Firm:	Michael Charek Architects
Address:	25 Hartley Street
	Portland, ME 04103
Phone:	207~761-0556



Certificate of Design Application

From Design	ner:	Michael Charek Arch	itects	
Date:		October 3, 2011		
lob Name:		Little Caesars		
•	Construction:	91 Auburn Street, P	ortland. ME 0	4103
riddicss of C	zonstruction.		_	
		2009 International		
	Const	2003 International ruction project was designed to the	•	ria listed below:
Building Code	e & YearIBC	2009 Use Group Classification	n(s) M Mercant	ile
Type of Cons	truction <u>II</u>	-B		
Will the Struch	ure have a Fire sur	pression system in Accordance with	Section 903.3.1 of the	2003 IRC Yes
	-	•		ed (section 302.3) Non separated
		es Geotechnical/Soils report r	~	•
supervisory ara	im Systems	Geotechnical/ Sons report i	equited: (See Section	1802.2)
Structural Des	sign Calculations	.	N/A	Live load reduction
N/A		structural members (106.1 - 106.11)		Roof live loads (1603.1.2, 1607.11)
				Roof snow loads (1603.7.3, 1608)
	on Construction buted floor live load	Documents (1603)		Ground snow load, Pg (1608.2)
Floor Area U N/A		Loads Shown		If Pg > 10 psf, flat-roof snow load pr
N/A		N/A		If Pg > 10 psf, snow exposure factor, G
***************************************				If $P_g > 10$ psf, snow load importance factor, I_c
				Roof thermal factor, G(1608.4)
				Sloped roof snowload, p(1608.4)
Wind loads (10	603.1.4, 1609)			Seismic design category (1616.3)
N/A	Design option utiliz	zed (1609.1.1, 1609.6)		Basic seismic force resisting system (1617.6.2)
	Basic wind speed (1	809.3)		Response modification coefficient, Ry and
	Building category a	nd wind importance Factor,		deflection amplification factor (2 (1617.6.2)
	Wind exposure cate	table 1604.5, 1609.5) gory (1609.4)		Analysis procedure (1616.6, 1617.5)
	Internal pressure coef	ficient (ASCE 7)		Design base shear (1617.4, 16175.5.1)
	•	ling pressures (1609.1.1, 1609.6.2.2)	Flood loads (
		pures (7603.1.1, 1609.6.2.1)	N/A	Flood Hazard area (1612.3)
	data (1603.1.5, 161	•	***************************************	Elevation of structure
N/A	Design option utiliz		Other loads	ALCO MINOR OF BUILDING
	Seismic use group (N/A	Consequent Hands (1997 to
····	•	pefficients, SDs & SDI (1615.1)		Concentrated loads (1607.4) Partition loads (1607.5)
	Site class (1615.1.5)			Misc. loads (Table 1607.8, 1607.6.1, 1607.7,
				1607.12, 1607.13, 1610, 1611, 2404



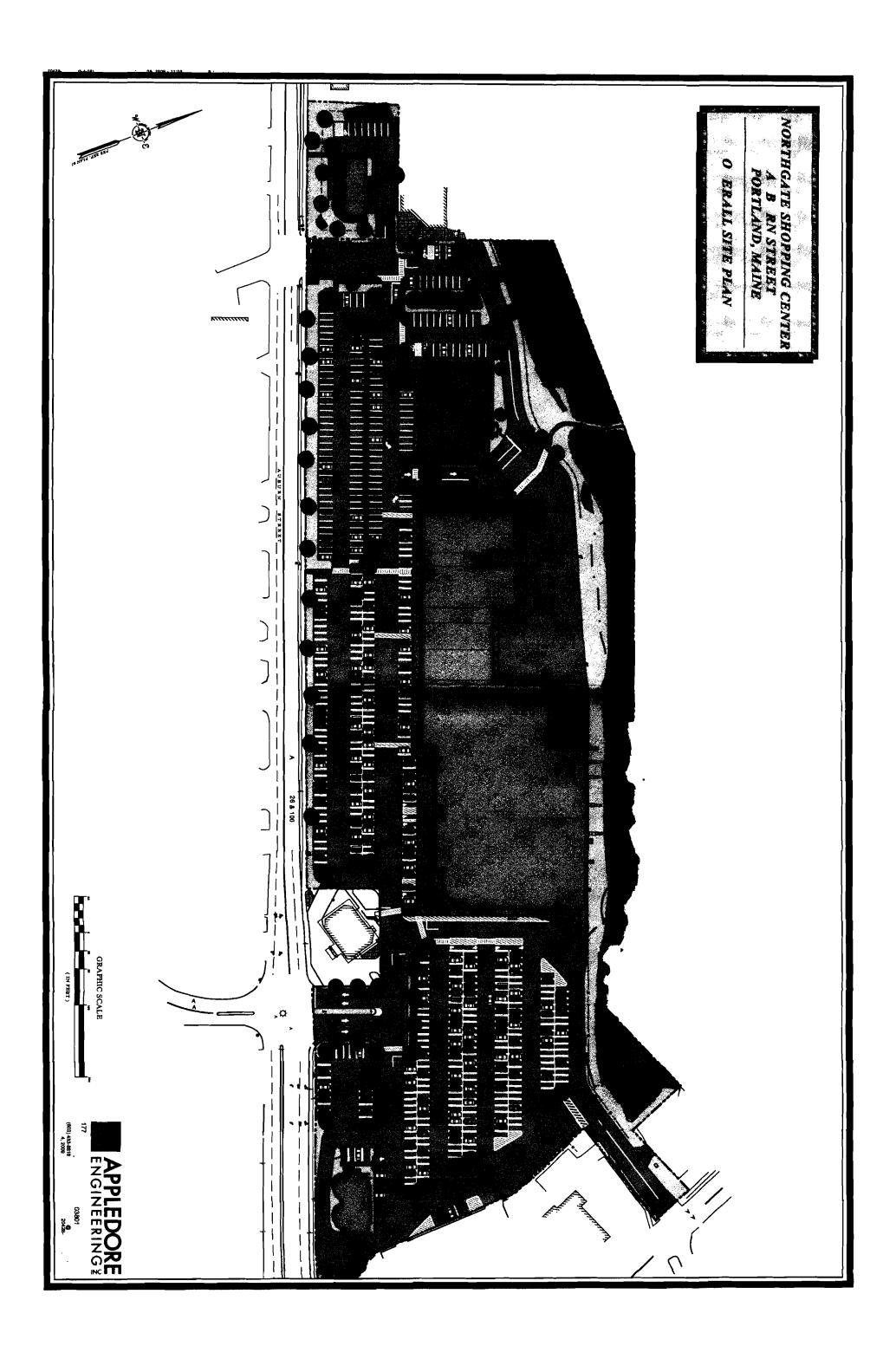
Certificate of Design

Date:	October 3, 2011	
From:	Michael Charek Architects	
	my knowledge and belief, r specifications covering construction work on:	
Renovation of exi	sting vacant retail space into new Little Caesars franchise.	
	and drawn up by the undersigned, a Maine registered Architect / to the 2003 International Building Code and local amendments. 2009 International Building Code	
	Signature:	
SERED ARC	Title: Principal	
MICHAEL R. CHAREK	Firm: Michael Charek Architects	
No. 1174	Address: 25 Hartley Street	

Phone:

Portland, ME 04103

207-761-0556



DEMOLITION NOTES

- A ITEMS INDICATED TO BE REMOVED AND SALVAGED REMAIN OWNERS PROPERTY. REMOVE, CLEAN, AND DELIVER TO OWNER'S DESIGNATED STORAGE AREA.
- B. COMPLY WITH EPA REGULATIONS AND HAULING AND DISPOSAL REGULATIONS OF AUTHORITIES HAVING JURISDICTION.
- C. OWNER WILL OCCUPY PORTIONS OF BUILDING IMMEDIATELY ADJACENT TO SELECTIVE DEMOLITION AREA. CONDUCT SELECTIVE DEMOLITION SO OWNER'S OPERATIONS WILL NOT BE DISRUPTED.
- D. IT IS NOT EXPECTED THAT HAZARDOUS MATERIALS WILL BE ENCOUNTERED IN THE WORK, IF MATERIALS SUSPECTED OF CONTAINING HAZARDOUS MATERIALS ARE ENCOUNTERED, DO NOT DISTURE, MAREDIAGE VOTEY ARCHITECT AND OWNER, OWNER WILL REMOVE HAZARDOUS MATERIALS UNDER A SEPARATE CONTRACT.
- E. MANTAIN SERVICES/BYSTEMS NOICATED TO REMAIN AND PROTECT THEM ACAINST DAMAGE DURING SELECTIVE DEMOLITION OPERATIONS. BEFORE PROCEEDING WITH DEMOLITION, PROVIDE TEMPORARY SERVICES/BYSTEMS THAT BYPASS ARE AOF SELECTIVE
- F. LOCATE, DENTIFY, SHUT OFF, DISCONNECT, AND CAP OFF UTLITY SERVICES AND MECHANICAL FLECTRICAL SYSTEMS SERVING AREAS TO BE SELECTIVELY DEMOLISHED.
- PROVIDE TEMPORARY BARRICADES AND OTHER PROTECTION REQUIRED TO PREVENT INJURY TO PEOPLE AND DAMAGE TO ADJACENT BUILDINGS AND FACILITIES TO REMAIN.
- H. PROVIDE AND MAINTAIN SHORING, BRACING, AND STRUCTURAL SUPPORTS AS REQUIRED TO PRESERVE STABLITY AND PREVENT MOVEMENT, SETTLEMENT, OR COLLAPSE OF CONSTRUCTION AND FINISHES TO REMAIN OR CONSTRUCTION BEING DEMOLISHED.
- PROVIDE TEMPORARY WEATHER PROTECTION TO PREVENT WATER LEAKAGE AND DAMAGE TO STRUCTURE AND INTERIOR AREAS.
- J. PROTECT WALLS, CELINGS, FLOORS, AND OTHER EXISTING FINISH WORK THAT ARE TO REMAIN. ERECT AND MAINTAIN DUSTPROOF PARTITIONS. COVER AND PROTECT FURNITURE, FURNISHINGS, AND EQUIPMENT THAT HAVE NOT BEEN REMOVED.
- K. NEATLY CUT OPENINGS AND HOLES PLUMB, SOLIARE, AND TRUE TO DMENBIONS REQUIRED. USE CUTTING METHODS LEAST LIKELY TO DAMAGE CONSTRUCTION TO REMAIN OR ADJOINING CONSTRUCTION.
- L PROMPTLY REMOVE DEMOLISHED MATERIALS FROM OWNER'S PROPERTY AND LEGALLY DISPOSE OF THEM. DO NOT BURN DEMOLISHED MATERIALS.
- M. ITEMS TO BE REMOVED:
- SPECIFIC ITEMS AS INDICATED BY NOTE AND LEGEND.
 SUSPENDED CEILINGS IN ALL AREAS.

PARTITION TYPES

- PI 3 5/8" 20 GAGE STEEL STUD FRAMING 16" O.C.
 5/8" OYPSUM BOARD BOTH SIDES
 ACQUISTIC MSULATION FILL HEIGHT
 PARTITION HEAD UP TO ROOF DECK
 SUP TRACK AT HEAD
 ACQUISTICAL SEALANT AT FLOOR TRACK
- P2 3 5/6" 20 GAGE STEEL STUD FRAMING 16" O.C. ACOUSTIC INSULATION FULL HEIGHT PARTITION HEAD UP TO 6" ABOVE CEILING BRACE TO STRUCTURE ABOVE ACOUSTICAL SEALANT AT FLOOR TRACK

NOTE: PARTITIONS AND WALLS NOT OTHERWISE NOTED BY PARTITION TYPE OR BY NEW WORK KEYNOTE ARE EXISTING TO REMAIN, PATCH AS NECESSARY AND PAINT,

GENERAL NOTES

- BEFORE BEGINNING WORK AT THE SITE, AND THROUGHOUT THE COURSE OF THE WORK, INSPECT AND VERIFY THE LOCATION AND CONDITION OF EVERY TIEM AFFECTED BY THE WORK LINDER THIS CONTRACT AND REPORT DISCREPANCES TO ARCHITECT BEFORE BEGINNING WORK RELATED TO THAT BEING INSPECTED.
- 2. THE ARCHITECTURAL DRAWINGS SHOW PRINCIPAL AREAS WHERE WORK MUST BE ACCOMPLISHED UNDER THIS CONTRACT, INCDENTIAL WORK MAY ALSO BE MECESSARY BY AREAS NOT SHOWN ON THE ARCHITECTURAL DRAWINGS DUE TO CHANGES AFFECTING EXIST INCOMECHANICAL, ELECTRICAL, PLUMBRIG, OR OTHER SYSTEMS SUCH INCORDITAL WORK IS ALSO PART OF THIS CONTRACT. INSPECT THOSE AREAS, ASCENTAM WORK NEEDED, AND DO THAT WORK IN ACCORDINGE WITH THE CONTRACT REQUIREMENTS, AT NO ADDITIONAL COST.
- DO NOT DRILL OR CUT EXISTING FLOOR JOSTS, BEAMS, COLUMNS, OR OTHER STRUCTURAL MEMBERS UNLESS SPECIFICALLY INDICATED.
- PROTECT EXISTING WORK TO REMAIN FROM DAMAGE.
- 5. REPAIR, PATCH, AND FINISH, OR REFINISH AS APPLICABLE, TO MATCH ADJACENT EXISTING FINISHES, THOSE EXISTING SURFACES DAMAGED OR NEWLY EXPOSED DURING PERFORMANCE OF THE WAYSE
- PATCH EXISTING WALL SURFACES AS MEEDED TO PROVIDE A SMOOTH SURFACE FOR FINISHES.
- EXCEPT IN SPACES WHERE NO WORK UNDER THIS CONTRACT IS REQUIRED, ENCLOSE EXISTING AND NEW CONDUITS, DUCTS, PPES, AND SMILAR ITEMS IN FURRING WHERE SUCH ITEMS PASS THROUGH FINSHED SPACES WHETHER OR NOT FURRING IS INDICATED. INSULATE IN UNHEATED SPACES
- WHERE CONDUITS, WIRES, PIPES, AND SIMILAR ITEMS ARE TO BE NOTALLED IN EXISTING WALLS OR PARTITIONS, HE ATLY CHASE THE WALLS OR PARTITIONS, HE WALLS OR PARTITIONS, HOW DAY THE WALLS OR PARTITIONS TO MAKE THE INSTALLATION NOT DISCERMENE IN THE FINISHED WORK.
- WHERE *MATCH EXISTING! IS INDICATED, NEW CONSTRUCTION OR FINISHES, AS APPROPRIATE TO THE NOTE, SHALL MATCH THE EXISTING IN EVERY PARTICULAR.
- DIMENSIONS ARE TO FINISH WALL SURFACE AND TO OPENING CENTERLINE UNLESS NOTED OTHERWISE.
- 11. TENANT PLANS BY LITTLE CAESAR ENTERPRISES ARE NCORPORATED BY REFERENCE.

PROVIDE ADDITIONS AND MODIFICATIONS TO EXISTING HWAC SYSTEM TO PROVIDE ADEQUATE HEAT, COOLING, AND VENTILATION TO REMOVATED SPACES, PROVIDE SPIRAL DUCT IN EXPOSED STRUCTURE CELLING AREAS.

PLUMBING SYSTEM NOTES

- PROVIDE ADDITIONS AND MODIFICATIONS TO EXISTING SUPPLY AND WASTE PIPING AS NECESSARY TO CONNECT NEW FORTURES.
- 2. PLUMBING FIXTURES: PROVIDE FIXTURES INDICATED ON TENANT PLANS.

SPRINKLER SYSTEM NOTES

PROVIDE MODIFICATIONS TO EXISTING SPRINKLER SYSTEM AS NECESSARY TO PROVIDE COVERAGE TO RENOVATED AREAS.

LIFE SAFETY SYSTEM NOTES

PROVIDE MODIFICATIONS TO EXISTING LIFE SAFETY SYSTEM AS NECESSARY TO PROVIDE COVERAGE TO RENOVATED AREAS: FIRE ALARM, EXIT SIGNS, AND EMERGENCY LIGHTING.

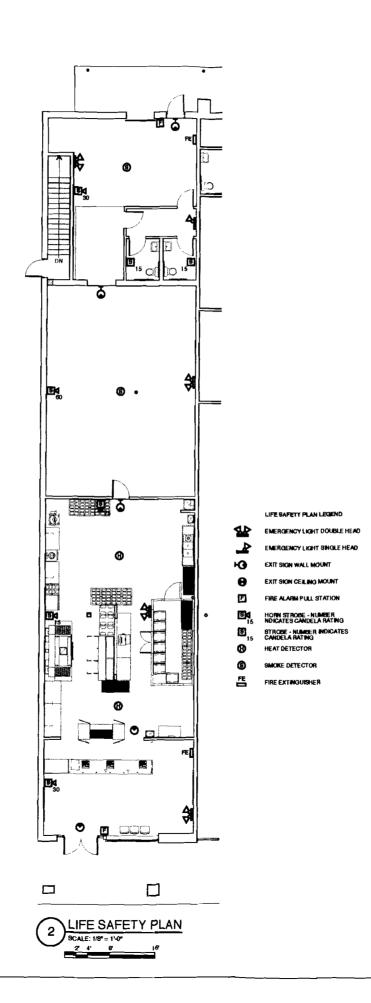
ELECTRICAL SYSTEM NOTES

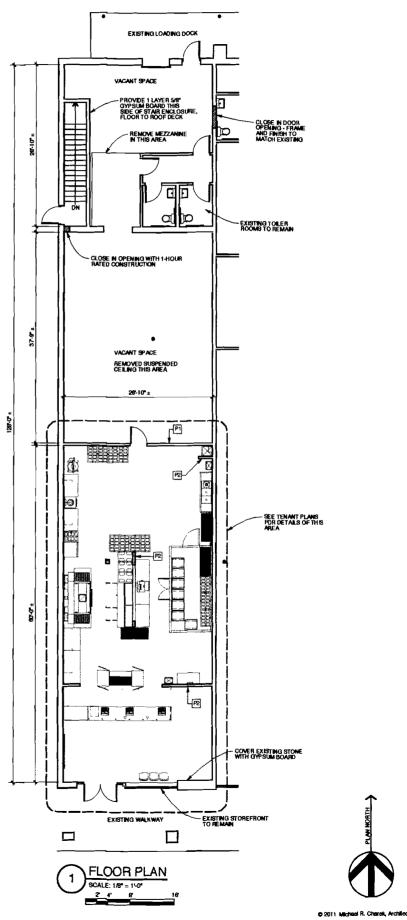
- PROVIDE MODIFICATIONS TO ELECTRICAL SYSTEM AS SHOWN ON TENANT PLANS AND AS NEEDED IN RENOVINGED SPACES, INCLUDING NEW DISTRIBUTION PANEL.
- PROVIDE NEW LIGHT FOXTURES OF TYPE SPECIFIED IN TENANT PLANS AND ELSEWHERE IN SUFFICIENT QUANTITIES TO PROVIDE SPECIFIED LIGHTING LEVELS.
- PROVIDE POWER WIRING AND DEVICES AS SPECIFIED IN TENANT PLANS.
- PROVIDE J BOXES AND CONDUITS AT LOCATIONS SPECIFIED IN TENANT PLANS FOR DATA WIRING BY OTHERS.

DOOR NOTES

ALL INTERIOR DOOR LEAVES ARE 3" O" X 7"-0" SOLID CORE WOOD, IN HOLLOW METAL FRAMES, WITH LEVER HANDLE HARDWARE.

1. FINISH MATERIALS AND COLORS AS SPECIFIED IN TENANT PLANS.







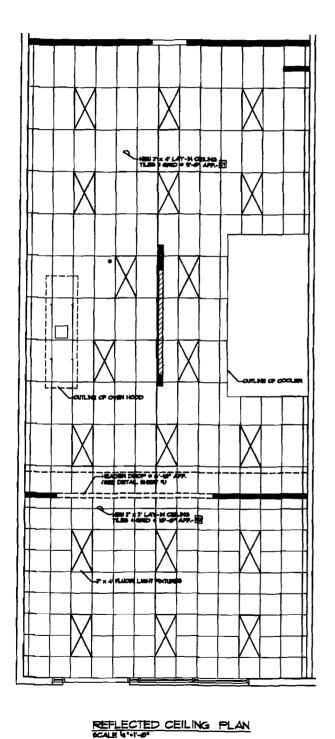
Michael Charek Architects

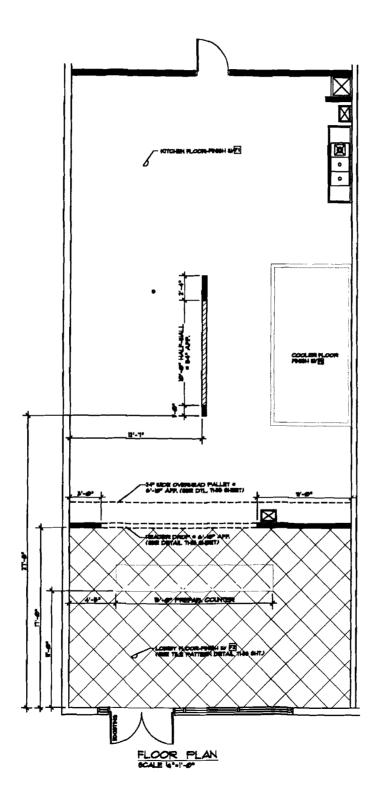
Title PLANS AND NOTES

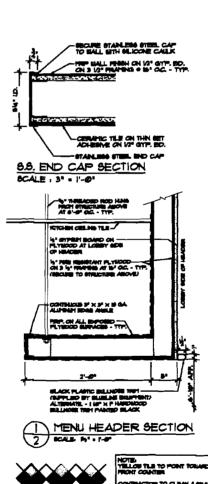
Scale: AS NOTED Date: 10/3/1

Revisions

ISSUED FOR PERMIT



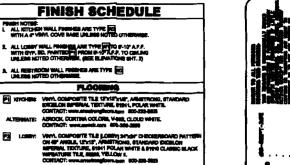




NOTE: YELLOW THE TO POINT TORANDS FRONT COUNTER APPETRONS * BASES YELLOW II
APPETRONS * BIETIE HONO BLACK

LOBBY FLOOR TILE PATTERN BCALE : 4" . 1'-0"

- ANTISTRONG . BISTS HOND WHITE



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COMMAND: WWW.bodf.com 600-728-7665
CONTACT: www.bodf.com 600-728-7665

WALLS

FY F' 2" OFFINED TRALL THE PLONDA THE BROKHT GLAZE, I WHITE & B MACK GROUP WROCHTS, HYDROMENT, HIMM METTY GRAY, CONTACT: www.forfinedric.com 800-280-7480 CONTACT: structure.com 800-280-7480

ATTER: DULTLAG, SEED OFFICE, OTHER DESIGNATION OF STEEL & STATE BLACK.

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ALTERNATE: DALTALE SANTARY COME BASIL KY11 BLACK, GROUT YMMAPEL, 27 SEASTA, CONTACT: WORLDESSAND BY6-582-4748 CONTACT: WORLDESSAND BY6-582-2734

onecompodies.com 800-405-0080

PATCHER CERLING - 39" HIS" TAR" LAY-IN PANEL, UNITED STATES
SHEETINGCK, CLEMPIUS, 20"D WHITE, VRYIL FROMH
CONTACT: WHE JUST CONTA

LOBEY COLUNG - SP 151" SEP LAY-SI PANEL, AS TRULAN BOOK OFFAL.
CONTACT: www.mining.mininings. 877-676-7 THEREASE BOSE ORTHOL.

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NOTE: PROVIDE MATCHING THE MIND SYSTEM

GENERAL NOTES

CONTRACTOR BHALL VIBIT THE BITS PROFE TO CONTRACT TO WIREY EXET FIELD CONSTRUME, ALL EXETTING DIMEDIALS INVILL BE VERYED AND/OR GRISSIAL CONTRACTOR BHALL BE RESPONSIBLE FOR SAME.

PROVIDE HON CONSULTABLE PLYMOOD INCOME SKILED OF OFFICIAL BOX AS INCOME FOR WALL MOUNTED WERE SHELVES FROM OF A.F.F. TO SO" A.F SEE PLOGREGUIPMENT FLAN FOR SHELF LOCATIONS & WALL PRINK OWEN TO SE SET IN PLACE PROR TO SISTALLATION OF COUNTERS.

QUARTY TILE TO BE SEALED WITH SELECTED SEALANT.

WALL PARTITION HEV:

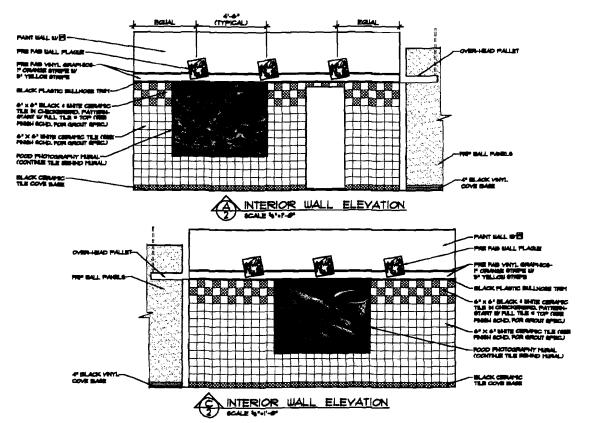
EXERTING WALL TO ME REMOVED TOTAL HALF HEIGHT WALL (SP AP)

11. V MOIGATES PHONE LOCATION ON FLOCREGUEWENT PLAN.

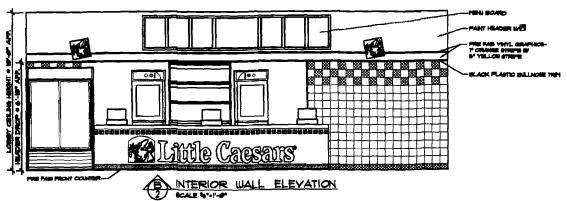
| LIUTE (CACCALL BY) | ZZH WOODWARD AVENE DA 47

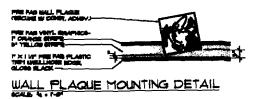
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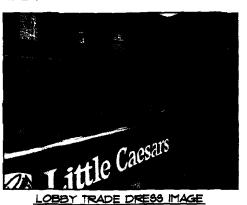
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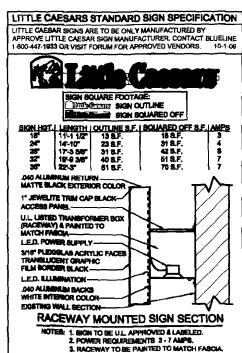


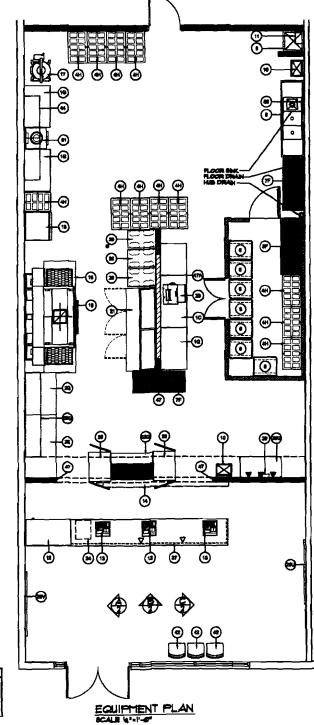
ĒQ	UIPMENT SCHEDULE	O NOICATES EQUIPMENT CALCUT					ELECTRICAL REQUESTION IS							NG REQL	BLUELINE EQUIPMENT		
	10" B. 106" C. 96" D. 84" E. 72" F	.60" G.46" H.36" J.			او	2	\Box	T		6		-		DRA	_	849	(800) 447-1933 (248) 448-6200 FAX: (248) 442-4667
•	DESCRIPTION	MANUFACTURER	MODRL NO.	ACTUAL TORRES LABOUR. BLLEBLINE NO.	1	į	2	VOL10	10		7	HOT	9910	CHECT	PIG.	677/0	COLUMNITO
9	B.D. WORK TABLE DIF 1 (87)	DANS MANUFACTURES OU	314-8088-8LFQH	MP13													WITH CHATTERS
10	B.B. WORK TABLE (RE' = 407)	DURE MANUFACTURES CO.	3184046#KC	COST DL											L		WITH CASTISTA
-	8.8. LANSON TABLE (197 x 737)	CLUM MANUFACTURES CO.	210-0073-00LC	(0)100			口										WITH CASTERIS
10	AA IAKSHO TAKE PET KAT	DUNC LANGUAGE CO.	310-004-01C	40tis													WITH CASTERNS
4	POLYMEN DURINGS HADE (SET x 107)	METHO	(O'TEXTED	estrege													
1	POLYMEN DURBLOSE MACK (RS* x 887)	METINO	HPERMITO	CEPTER .						П							
•	POLYPROPYLING RACK (DF = 60°)	METRIC	Charles	direte													
•	DOUGH RACKS (NF x 27")	(TOCHENDOD	PA76 SR 24 E	007400													
*	SUPER SPECTA WINE BACK (SP x SP)	METERS	A946069	067402													METROGRAL & PROSEN
•	S COMP. POT SMAL VISC DEVAREDANCE	AERO HAMUPACTURNO CO.	MPS-2110-18LP	497000								*	k		Ł		COMPARTMENTS SEW X21"L X 14
٠	MOP BREMOE BARN BY CONTRACTOR	PAT PLOOR HOURT	HERMAN	BY CONTRACYOR								ä	1				
70	HAND BOK	ARRE NANUFACTURES CO.	100	40000								15	5	11/2			
11	TANKE BOD ONE WATER HEATER	REGUN	MAKAN	BY CONTRACTOR		78		138	-				k				HATCHAL PRODUCTION (SEE CO. CTTT)
	REACHEI SODA COTALER	THUS MANUFACTURES	600446	ST LOCAL SOTTLES	10.1	1984	9	440	-		×						HESSIA S-10P
	CHIEN PROPERTY.	2147	(Fine:	271867	4.82	*		120	*		X						INCLATED GROUND
14	SLAME, MARKY PROMISE, (F-2' x 12'-6')	NATIONAL SIGN	HOT-N-READY	O-Lamps	246			(30)	-		×				匚		
4	GAB COMMETOR CHEST IS DECKY	SOR TOO	x.T-4074-760	FRONT SPLIT SELT	12	48		120	-		X	Γ_{-}				480,800	12 AMPS & 160,000 STUH PER DEC
8	HOOD SYSTEM DAIL-EUR-TREE	HALTON	#DRCK							\Box							LOWHEAT SUPPLY PAR
	SHOULDT FAN PLT-SERV-TON	ACCUPIEX	XFUD-141-VG	-	47	8	0.75	120	-	T.					\Box		SITERLOOK WITH MARK-UP AIR
	SPONLET FAN ROOF CLIEB DE T-STO-TEN	VINTY TRCH INC.	LOS	AMD/196						П	П						CHEST PER ROOF TYPE & CODE
	TRAFFERED SUPPLY PAN DOLT-SE70-TEN	AAGN	RD-0864-V-FBCH-312	(FREEE LOW HEAT	24	**	13	3	-	×							INTERLOCK WITH INTERLET PAR
	MAK ROOF CURE DOLT-SCHOTTERS	MON	LOS	688H0													ORDER PER ROOF TYPE & CODE
	VENTLATION INTERLOCK CONTROL PARIS.	HALTON	LOE	######################################						П							OVER MOTORS PLUG INTO PRINTS.
4	WORK	HOBART	HCMess	10000	*	7407	•	200000	•	×							PROVIDE NON PURED THE COMES
	Phalitips	ARTIGAR	PEROW	(0)*40)	2		10	230	-	П	×	_					20 CARCHITT
21	PORTATE DATE OF THE PROPERTY OF A	Reduction L		607100 & 007101		40	10	-	1	П	×	\vdash			Г		HERM 6-18*
	D-MATTER	SCHARGET	CDA-0000	complete Com	14	8	-	-	-	П	×						!
*	WINDER COLUMN SAFE	BLUEDOT SAFED							П	П	П						NEED BY BATTERY
	PHONE STATION (Nº x 40700CLID SHELF	METTRO	MINISTER AND AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN	SEPHIT	\neg	7	\Box	-	\vdash	\vdash	×			$\overline{}$			SUPER EFECTA CHRONE
=	NOT & READY DOLLE MACK	LODIMOOD	PAGE PERSONS LC	987496		\neg	\vdash		М	М	\exists						
-	TH' X SE' FOOD PHOTOGRAPHY SERVE.	ADDOKAR	CARRANTE PAVORITEE	*****		Н	-1		\vdash	Н	Н	\vdash		\vdash			
	TRANS GLOCK PALITORNANCE	Mary 140		907too	\neg			130	Ħ	Н	×	\vdash	\vdash	$\overline{}$	\Box	$\overline{}$	
-	HBATED HOLDING CAMPET	CREE COR	HISENPERICLON	MARINE (FROMT HOUSE)	*		7	1380		Н	×	\vdash			$\overline{}$		HEMALESEP
-	19-0" PRE-FAS PACONT COLUMNIES	DUIGI SANEAPACTURAS CO.	LOS	408717	\neg		-1		Н	Н	_	_	\vdash	Ι	Г		
	CLIETONER WATTING CHAR	-	84-19-4-RCG1	MANUAL TO THE PARTY OF THE PART	\neg	\vdash	-1		Н	Н	Н	┝┈	\vdash	1	\vdash		MOLDED SLED BASE STACK CHAR
-	DOUBLE WHAT SHEETANG COST (18" x 48")	METHO	20US 1918	007439	_	Н	\vdash		Н	Н	Н	\vdash	_	\vdash	\vdash		t
•	TO I WE NOT WHICH COLLER	BLIELPE	JAR .	340000			u	200000	-	T	-	\vdash	Н		\vdash	-	EMPORATOR & COMPTENSOR
٦	CO WALK-IN COOLER LIGHT				~			-	H	H	Н	\vdash	Н	\vdash	\vdash		WITH TWO SLASS JOOKS
7	8.30" x F-5" STANLESS STEEL END CAP	UNIFED	rog	(400)	\dashv	٦	-1		Н	H	Н	┝┈	-	_	\vdash	$\overline{}$	
_	AND A 18-P STANLAND STEEL SECUL	United to	uar -	44424	-	_	-1		Н	Н	Н	$\vdash \vdash$	Н	\vdash	\vdash	<u> </u>	
Ĥ	DOUGH HOUNDAN	AM MORPACTUROS	PACHAGO & MATTIC REMORT		╗	-	┧	120	H	Н	×	\vdash	\vdash	_	\vdash		AMEABLE IS I PHATE
_	AL BERNE SLYSTON	Mallery (Mallery)	SUPPLY SPECTA CHECKS	MANUEL	7	=	-1	_=_	H	Н	-	$\vdash \lnot$	⊦⊦	Η	\vdash	 	
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	ANIMAGEMENT SIXTION SECRETS CAND	METRO					\vdash \dashv	_=_	H	Н	H	⊢-	┝╼┤	 	 		ST X ST WACCOMICS
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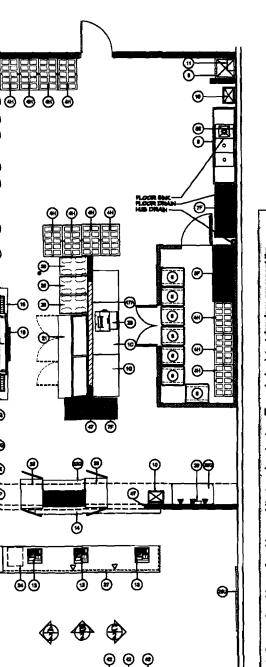














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