

CITY OF CAMBRIDGE

BOARD OF ZONING APPEAL

831 Massachusetts Avenue, Cambridge MA 02139

617-349-6100

BZA Application Form

BZA Number: 1187981

Date: _____

General Information

The undersigned	hereby petitions t	the Board of Zoning	g Appeal f	or the following:		
Special Permit: _	X	Variance:	_	Appeal:		
PETITIONER: B	CSP 9 OBS Prop	erty LLC C/O Jame	s J. Raffe	<u>rty</u>		
PETITIONER'S A	ADDRESS: 907 M	lassachusetts Aven	ue, Camb	ridge, MA 02139		
LOCATION OF P	ROPERTY: 1 Bra	attle Sq , Unit 2C ,	Cambrid	<u>ge, MA</u>		
TYPE OF OCCUPANCY: Bank				ZONING DISTRICT: <u>Business B Zone/Harvard Square</u> <u>Overlay</u>		
REASON FOR P	ETITION:					
/Change in Use/0	Occupancy/					
DESCRIPTION	OF PETITIONI	ER'S PROPOSAL	:			
Petitioner seeks t	o operate a quick	-service food estab	lishment	n the Harvard Square Overlay District.		
SECTIONS OF Z	ONING ORDINA	NCE CITED:				
Article: 11.000 Article: 4.00 Article: 20.000 Article: 10.000	Section: 4.35 (Constitution)	Quick-Service Food Quick-Service Food 10 (Quick Service F (Special Permit).	Establish	ment).		
		Original				
	Signature(s):		(Petitioner (s) / Owner)			
				(Print Name)		
		Address:				
		Tel. No. E-Mail Address:	617.492 jrafferty	2.4100 @adamsrafferty.com		

BZA Application Form

DIMENSIONAL INFORMATION

Applicant: BCSP 9 OBS Property LLC Present Use/Occupancy: Bank

 $\textbf{Zone:} \ \frac{\text{Business B Zone/Harvard}}{\text{Square Overlay}}$ **Location:** 1 Brattle Sq , Unit 2C , Cambridge, MA

Requested Use/Occupancy: Quick Service Food Establishment Phone: 617.492.4100

_		Existing Conditions	Requested Conditions	Ordinance Requirements	
TOTAL GROSS FLOOR AREA:		1,225 sf	no change	N/A	(max.)
LOT AREA:		N/A	N/A	N/A	(min.)
RATIO OF GROSS FLOOR AREA TO LOT AREA: ²		N/A	N/A	N/A	
LOT AREA OF EACH DWELLING UNIT		N/A	N/A	N/A	
SIZE OF LOT:	WIDTH	N/A	N/A	N/A	
	DEPTH	N/A	N/A	N/A	
SETBACKS IN FEET:	FRONT	N/A	N/A	N/A	
	REAR	N/A	N/A	N/A	
	LEFT SIDE	N/A	N/A	N/A	
	RIGHT SIDE	N/A	N/A	N/A	
SIZE OF BUILDING:	HEIGHT	N/A	N/A	N/A	
	WIDTH	N/A	N/A	N/A	
	LENGTH	N/A	N/A	N/A	
RATIO OF USABLE OPEN SPACE TO LOT AREA:		N/A	N/A	N/A	
NO. OF DWELLING UNITS:		N/A	N/A	N/A	
NO. OF PARKING SPACES:		N/A	N/A	N/A	
NO. OF LOADING AREAS:		N/A	N/A	N/A	
DISTANCE TO NEAREST BLDG. ON SAME LOT		N/A	N/A	N/A	

Describe where applicable, other occupancies on the same lot, the size of adjacent buildings on same lot, and type of construction proposed, e.g; wood frame, concrete, brick, steel, etc.:

N/A

- 1. SEE CAMBRIDGE ZONING ORDINANCE ARTICLE 5.000, SECTION 5.30 (DISTRICT OF DIMENSIONAL REGULATIONS).
- 2. TOTAL GROSS FLOOR AREA (INCLUDING BASEMENT 7'-0" IN HEIGHT AND ATTIC AREAS GREATER THAN 5') DIVIDED BY LOT AREA.
- 3. OPEN SPACE SHALL NOT INCLUDE PARKING AREAS, WALKWAYS OR DRIVEWAYS AND SHALL HAVE A MINIMUM DIMENSION OF 15'.

BZA Application Form

SUPPORTING STATEMENT FOR A SPECIAL PERMIT

Please describe in complete detail how you meet each of the following criteria referring to the property and proposed changes or uses which are requested in your application. Attach sheets with additional information for special permits which have additional criteria, e.g.; fast food permits, comprehensive permits, etc., which must be met.

Granting the Special Permit requested for <u>1 Brattle Sq, Unit 2C, Cambridge, MA</u> (location) would not be a detriment to the public interest because:

A) Requirements of the Ordinance can or will be met for the following reasons:

Section 20.54.10 permits the operation of a Quick Service Food use in the Harvard Square overlay District by right, provided that the Establishment is not a Formula Business. In cases such as this, where the establishment meets the definition of a Formula Business in Section 2.000, a Quick Service Food Special Permit is required per Section 11.30.

B) Traffic generated or patterns of access or egress would not cause congestion hazard, or substantial change in established neighborhood character for the following reasons:

Traffic volumes and patterns of access and egress will be unchanged by operation of a tea house serving freshly brewed tea at this location. The tea house will primarily serve walk-in customers living and working nearby.

The continued operation of or the development of adjacent uses as permitted in the Zoning

Ordinance would not be adversely affected by the nature of the proposed use for the following reasons:

The continued operation of, or the development of adjacent uses, will not be adversely affected by the operation of this tea house, where patrons can enjoy tea on or off the premises.

Nuisance or hazard would not be created to the detriment of the health, safety, and/or welfare of the occupant of the proposed use or the citizens of the City for the following reasons:

The operator will adhere to all health, sanitary and safety requirements.

For other reasons, the proposed use would not impair the integrity of the district or adjoining district or otherwise derogate from the intent or purpose of this ordinance for the following reasons:

The proposed Establishment will attract primarily walk-in trade due to its exclusive focus on tea, brewed to order. The applicant will comply with all biodegradeable requirements and waste guidelines of section 11.31.

*If you have any questions as to whether you can establish all of the applicable legal requirements, you should consult with an attorney.

CH. 34/IEBC CODE REVIEW

NOTE: THE FOLLOWING MARKATIVE B BASED ON BRAYS ON-SITE INDESTINATION AND EVALUATION AS BEGUINED BY THE 2018 NOTE: THE FOLLOWING MARKATIVE B BASED ON BRAYS ON-SITE INDESTINATION AND EVALUATION AS BEGUINED BY THE 2018 NAME BEEN REVIEWED THE LOCAL AUTHORITY MANDA JURISDICTION. AS PER BIC 2018 SECTION 1014, FAR PRESUMES THE BULDION METERS THE PROVISIONS OF THE APPLICABLE LAWS, CODES, RULES, OR REQULATIONS, BYLAWS OR GENOMACES IN EFFECT AT THE TIME THE BULDION OS ONSTRUCTED OR A THESE AND SHALE BE LOWED TO CONTINUE TO BE COULTED BY THE BULDION OS ONSTRUCTED OR A THESE AND SHALE BE LOWED TO CONTINUE TO BE COULTED BESCHOOLD THE BULDION OS ONSTRUCTED OR A THESE AND SHALE BE LOWED TO CONTINUE TO BE COULTED BY THE BULDION OS THE BULDION OS ONSTRUCTED OR A THESE AND SHALE BE LOWED TO CONTINUE TO BE COULTED.

SECTION OF THE PROVINCE OF THE BULDION OS ONSTRUCTED OR A THESE AND SHALE BULDIONS ON ACCORDANCE WITH BC 2018 BECCOME.

SCOPE OF WORK: PROJECT DESCRIPTION

CH. 34 BLDG, CODE REVIEW BASED ON THE INTERNATIONAL EXISTING BLDG, CODE 2015 (IEBC 2015) AS AMENDED BY MSBC 780 CMR - 9TH ED.

CHAPTER 3 - PROVISIONS FOR ALL COMPLIANCE METHODS (AS AMENDED BY 780 CMR - 9TH ED.)

301.1 - COMPLIANCE METHOD - THE PROJECT QUALIFIES FOR THE WORK AREA COMPLIANCE METHOD DEFINED IN SECTION 301.1.2 AND AS PURTHER DEFINED IN CHAPTERS 7.8.6 OF THE 2015 IEBC; THEREFORE, THE REQUIREMENTS OF THIS CHAPTER APPLY, UNLESS REQUIRED ELSEWHERE IN 780 CMR. - 3TH EDITION AND THE MANA.

CHAPTER 5 - CLASSIFICATION OF WORK

SECTION 504 - ALTERATIONS - LEVEL 2 - THE SCOPE OF WORK INCLUDES NEW WALLS AND EXTENSION OF EXISTING SYSTEMS THEREFORE, THE WORKS SHALL COMPLY WITH THE PROVISIONS OF CHAPTERS 7 & 8 OF THE 2019 IEBC.

CHAPTER 7 - ALTERATIONS - LEVEL 1 (AS AMENDED BY 780 CMR - 9TH ED.)

SECTION 701 - GENERAL - THE PROJECT QUALIFIES FOR ALTERATIONS - LEVEL 1 BASED ON 503.1 AND THE EXISTING BUILDING WILL NOT BE ALTERED SUCH THAT THE BUILDING BECOMES LESS SAFE THAN ITS EXISTING CONDITION.

SECTION 70: THE DRIEG SELECTION AND AN FORMAL SHEEDON PRINCES ON THROUGH LOGGY WITH COMPLETE OF THE METRIANTHAN BELLIGATED CORE. ALL NEW YORK SHALL COMEN WITH THE MATERIAL SHAME METRICAS REQUIREMENTS OF THE BIG. ECC. MIC AND IPC, AS APPLICABLE THAT SPECIFY MATERIAL STRANDARDS, DETAIL OF INSTALLATION AND CONNECTIONS. JOHNS, PENETRATIONS, AND CONTINUITY OF ANY ELEMENT, COMPONENT OR SYSTEM IN THE BUILDING.

SECTION 703 AS AMENDED - FIRE PROTECTION - THE BUILDING ALTERATION SHALL BE DONE IN A MANNER THAT MAINTAINS TH LEVEL OF FIRE PROTECTION.

SECTION 704 - MEANS OF EGRESS - THE BUILDING ALTERATION SHALL BE DONE IN A MANNER THAT MAINTAINS THE LEVEL OF PROTECTION PROVIDED FOR THE MEANS OF EGRESS.

SECTION 705 - ACCESSIBILITY - ACCESSIBILITY ALTERATIONS WILL COMPLY WITH THE REQUIREMENTS OF THIS SECTION SECTION 706 AS AMENDED - REROOFING - NOT APPLICABLE.

SECTION 707 - STRUCTURAL - NOT APPLICABLE

SECTION 708 - ENERGY CONSERVATION - ALL NEW CONSTRUCTION SHALL CONFORM TO THE 2021 IECC.

CHAPTER 8 - ALTERATIONS - LEVEL 2 (AS AMENDED BY 780 CMR - 9TH ED.)

SECTION 801 - GENERAL - THE PROJECT QUALIFIES FOR ALTERATIONS - LEVEL 2 BASED ON 501 AND THE EXISTING BUILDING WILL NOT BE ALTERED SUCH THAT THE BUILDING SECOMES LESS SAFE THAN ITS EXISTING CONDITION. COMPLANCE WITH ALTERATIONS - LEVEL 1 SM ALSO REQUIRED.

SECTION 801.3 - COMPLANCE - ALL NEW CONSTRUCTION TO COMPLY WITH THE BIC - LATEST EDITION .

<u>PROCEPTION 1</u> - WINDOWS MAY BE ADDED WITHOUT COMPLYING WITH LIGHT A VEHTLATION REQUIREMENTS OF BIC .

<u>PROCEPTION 2</u> - DEVEN V INSTALLED LEGETROL EQUIPMENT SHALL COMPLY WITH SECTION 805.6
<u>PROCEPTION 3</u> - DEAD END CORROORS IN NEW Y CONSTRUCTED SPACES NEED DAY COMPLY WITH SECTION 805.6
<u>PROCEPTION 3</u> - DEAD END CORROORS IN NEW Y CONSTRUCTED SPACES NEED DRAY COMPLY WITH SECTION 805.6
<u>PROCEPTION 3</u> - DEAD END CORROORS IN SECTION 3 OCCUPANTE SPACES AND CORROORS SHALL BE 7 FEET.

DECTION 002 - DECIAL UDE AND OCCUPANCY - NOT APPLICABLE

SECTION 803 - BUILDING ELEMENTS AND MATERIALS - ALL NEW WORK SHALL COMPLY WITH THE MATERIALS AND METHODS THE GUILDING THE RICH TORS AND MATERIALS ALL NEW WORK SHALL COMPLY WITH THE MATERIALS AND METHODS REQUIREMENTS OF THE BIG. HERO, MC AND IPC, AS A SPILCABLE, THAT SPECIFY MATERIAL STANDARDS, DETAIL OF INSTALLATION AND CONNECTIONS, JOINTS, PENETRATIONS, AND CONTINUITY OF ANY ELEMENT, COMPONENT OR SYSTEM IN THE BUILDING.

803.2.2 - SUPPLEMENTAL SHAFT AND FLOOR OPENING ENCLOSURE REQUIREMENTS - WORK AREA ON EACH FLOOR EXCEED 50 PERCENT OF THAT FLOOR, THEREFORE ENCLOSURE REQUIREMENTS OF SECTION 803.2 SHALL APPLY TO VERTICAL OPENINGS OTHER THAN STRAWAYS THROUGHOUT THE FLOOR.

803 2.3 - SUPPLEMENTAL STARWAY ENCLOSURE REQUIRENTS - WORK AREA ON EACH FLOOR EXCEEDS 50 PERCENT OF THAT FLOOR, THEREFORE STARWAY SERVING MEANS OF EGRESS SHALL BE INSTALLED WITH SMOKE TIGHT CONSTRUCTIO ON HIGHEST WORK A

803 4 INTERIOR FINISH - INTERIOR FINISHES SHALL COMPLY WITH THE REQUIREMENTS OF THE IRC

SECTION 804 AS AMENDED - FIRE PROTECTION - THE FIRE PROTECTION SCOPE OF WORK WILL COMPLY WITH THIS SECTION.

SECTION 805 AS AMENDED - MEANS OF EGRESS - THE MEANS OF EGRESS WITHIN THE WORK AREA WILL COMPLY WITH THIS SECTION.

805.6 - DEAD END CORRIDORS - DEAD END CORRIDORS SHALL NOT EXCEED 35'

805.7.1 - MEANS OF EGRESS LIGHTING - MEANS OF EGRESS SHALL BE PROVIDED WITH ARTIFICIAL LIGHTING IN ACCORDANCE WITH IBC.

805.8 - EXIT SIGNS - MEANS OF EGRESS IN ALL WORK AREAS TO BE SUPPLIED WITH EXIT SIGNAGE THROUGHOUT THE FLOOI IN ACCORDANCE WITH IRC

805.9 - HANDRAILS - EXIT STAIRWAYS TO BE PROVIDED WITH HANDRAILS ON AT LEAST ONE SIDE WITH DESIGN COMPLIAN WITH IBC.

805.10 REFUGE AREAS - NOT APPLICABLE

805.11 GUARDS - EVERY OPEN PORTION OF A STAIR OR LANDING OVER 30" ABOVE FLOOR OR GRADE BELOW TO BE PROVI WITH GUARDRAIL COMPLIANT WITH IBC.

SECTION 806 - ACCESSIBILITY - ELEMENTS BEING ALTERED SHALL COMPLY WITH THIS SECTION AND SECTION 705. WHERE A NEW STARWAY IS ADDED WHERE NONE EXISTED PREVIOUSLY, AN ACCESSIBLE ROUTE SHALL BE PROVIDED IN ACCORDANC WITH BIC SECTIONS 1104 AND 1104.

SECTION 807 - STRUCTURAL - THE STRUCTURAL SCOPE OF WORK WILL COMPLY WITH THIS SECTION. REFER TO DIB STRUCTURAL DRAWINGS.

SECTION 808 - ELECTRICAL - THE ELEC. SCOPE OF WORK WILL COMPLY WITH THIS SECTION. REFER TO DIB ELECTRICAL DRAWINGS.

SECTION 809 - MECHANICAL - THE MECHANICAL SCOPE OF WORK WILL COMPLY WITH THIS SECTION, REFER TO DIB MECHANICAL DRAWINGS.

SECTION 810 - PLUMBING - THE PLUMBING SCOPE OF WORK WILL COMPLY WITH THIS SECTION. REFER TO DIS PLUMBING

SECTION 811 - ENERGY CONSERVATION - NEW CONSTRUCTION WILL COMPLY WITH ENERGY REQUIREMENTS OF THE 2021 IEC

CODE COMPLIANCE REVIEW USE GROUP FOR OCCUPANC BUSINESS (B) USE (A-2 USE WITH UNDER 50 OCCUPANTS) CLASSIFICATION SECTION - 304 ASSUMED TYPE . I

TYPE OF CONSTRUCTION SECTION - 602 FIRE RESISTANCE RATING NO CHANGE PROPOSED

THE GENERAL CONTRACTOR, FIRE PROTECTION SUBCONTRACTOR, AND ELECTRICAL SUBCONTRACTOR SHALL CONFORM TO IBC AND COORDINATE WITH THE LOCAL MUNICIPALITY FIRE DEPARTMENT, OWNERS I.S.O., AND NEPA 13 FOR ALL FIRE ALAW IF FIRE PROTECTION SYSTEM REQUIREMENTS REIGO TO COMMENCING WORK ALL PENETRATIONS OF A FLOOR/CEILING ASSEMBLY OR THE CEILING MEMBRANE OF A ROOF/CEILING ASSEMBL SHALL BE PROTECTED BY A SHAFT ENCLOSURE.

STAIRS/EXIT PASSAGEWAY FINISHES WALL + CEILING - TABLE 803.11 FLOOR - SECTION 804.4 CORRIDORS FLOOR FINISHES: CLASS II REQUIRED.

EXISTING BUILDING IS SPRINKLERED. REFER TO EP DRAWINGS FOR NEW LAYOUT AND COVERAGE PORTABLE FIRE EXTINGUISHERS SHALL BE PROVIDED PER, AND CONFORM TO IBC SECTION 908 AND NFPA 10. GENERAL CONTRACTOR TO COORDINATE WITH AND SUBMIT LOCATIONS TO LOCAL FIRE DEPARTMENT DURING CONSTRUCTION ALL LOCATIONS SHALL BE APPROVED BY THE ARCHITECT PRIOR TO SUBMISSION TO THE BUILDING OR FIRE DEPARTMENTS.

THE FIRE ALARM SYSTEM SHALL BE PROVIDED PER, AND CONFORM TO IBC 907.0 AND NFPA 72. FIRE ALARM SUB TO COORDINATE WITH, AND SUBMITFA PLANS TO THE LOCAL FIRE DEPARTMENT AND LOCAL BUILDING DEPARTMENTS PRIOR TO ALL WORK. FIRE ALARM SYSTEM SECTION - 907.2.2

	IENANI AREA	FIRST FLOOR - TENANT NAME - 1,225SF				
)	DESIGN OCCUPANT LOAD: (EGRESS)	SPACE	GROSS SF	OCC / SF	SEATING COUNTS	PROPOSED OCCUPANTS
	SECTION - 1004 TABLE 1004.1.2					
		KITCHEN	202	300 GROSS	1	4
		DINING - UNCONCENTRATED SEATING	.77	15 NET	5	5
		DINING - STANDING	318	5 NET	63	18
		DINING - CONCENTRATED CHAIR ONLY NOT FIXED	175	7 NET	25	6
		DINING	463	30 GROSS	16	16
		BUILDING TOTAL:	1225		109	48
	ECDECC CITING					

EGRESS SIZING SECTION - 1005 0.2" PER OCCUPANT

0.2"OCCUPANT * 48 OCCUPANTS = 9.6" REQUIRED 173* PROVIDED (173" > 9.6" CONFORMS NUMBER OF EXITS SECTION - 1006.2. 1 EXIT IS REQUIRED FOR CONSIDERED BUSINESS (A-2 WITH LINDER 50 OCCUPANTS) OCCUPANCY WITH A OCCUPANT LOAD BETWEEN 1 - 500 AND A COMMON PATH OF TRAVELLESS THAN 75" (2 EXITS PROVIDED) COMMON PATH OF TRA TABLE - 1006.2.1 WITH SPRINKLER SYSTEM COMPLIES - REFER TO EGRESS PLAN

THE GENERAL CONTRACTOR AND THE ELECTRICAL SUBCONTRACTOR SHALL CONFORM TO THE MSBC AND COORDINATE WITH THE LOCAL FIRE DEPARTMENT FOR FINAL LOCATIONS AND QUANTITIES OF CONTROL EXIT SIGNS, LIGHTING, EMERGENCY LIGHTS, ETC. EGRESS ILLUMINATION SECTION - 1008

EXIT SIGNS SHALL COMPLY WITH SECTION 1013, MEC, AND NEC. EGRESS ILLUMINATION AND EMERGENCY LIGHTING SHALL COMPLY WITH SECTION 1008, MEC, AND NEC. G.C. TO COORD. EMERGENCY LIGHTING W/ D/B EXIT SIGNS SECTION - 1013 250' WITH SPRINKLER SYSTEM BUSINESS (B) (ASSEMBLY: A-2, WITH UNDER 50 OCCUPANTS) COMPLIES - REFER TO EGRESS PLAN EXIT ACCESS TRAVEL DISTANCE TABLE - 1017.2

ACCESSIBILITY SECTION - 1102 COMPLIANCE HANDICAP ACCESSIBILITY SHALL CONFORM TO IBC & ICC A117.1

1 PER 25 FOR THE FIRST 50 AND 1 PER 50 FOR THE REMAINDER EXCEEDING 50 PLUMBING SYSTEM 1 WATER CLOSET 1 SERVICE SINK

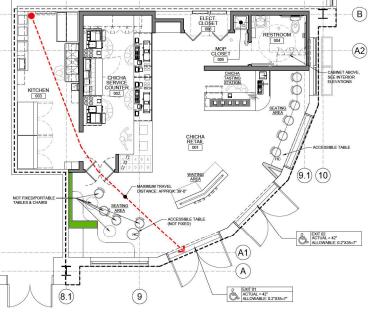
THE BUILDING SHALL BE IN COMPLIANCE WITH THE FOLLOWING:

- 780 DAR MASS, STATE BILLIDDE COLE, STHEDTING AS AMENDED.
 12770S AME ARCH. ACCESS GOARD, ST CHIK, WILLIEST REC.
 12770S AME ARCH. ACCESS GOARD, ST CHIK, WILLIEST REC.
 12770S AME ARCH. ACCESS GOARD, ST CHIK, WILLIEST REC.
 12770S AME TO THE MASSACHASETTS COMPRESIDENCY REC. SHORE RESTRICTIVE THAN THE AMB FOR SPECIFIC APPLICABLE ASPECTS.
 240 CART 1000, UNIFORM STATE FLUMBNING CODE:
 250 CMR 11 200, THE AMAGORISHICTE LICENTING ACCESS AMENDED.

- Sections 12-09, THE MAGGARI INSETTO ELECTRICAL GODE, AS AMENDED

 NPPA LIFE SAFFY CODE 110-06, WHERE DIRECTLY REFERENCED BY WIBBG SECTION, LATEST EDITION.

 THE MASS FUEL & GAS PULMBING CODE, AS AMENDED! AND NPPA 54 NATIONAL FUEL GAS CODE LATEST EDITION AND AMENDMENTS
 NPPA 13 2007 EDITION.
- 2021 INTERNATIONAL ENERGY CONSERVATION CODE AS AMENDED.



EGRESS PLAN

EGRESS PLAN LEGEND

FE WALL MTD. SEMI FC RECESSED	FIRE EXTINGUISHER - REFER TO NOTE 1 BELOW	⊗ CEILING MTD. WALL MTD.	ILLUMINATED EMERGENCY EXIT SIGN - REFER TO ELECTRICAL DRAWINGS
CEILING MTD. WALL MTD.	ILLUMINATED EMERGENCY EXIT SIGN LIGHT COMBO WITH EM LIGHT - REFER TO ELECTRICAL DRAWINGS	4	WALL MOUNTED EMERGENCY LIGHT WALL PACK - REFER TO ELECTRICAL DRAWINGS
Ţ•	MAXIMUM TRAVEL DISTANCE		EXISTING PARTITION - REFER TO PARTITION TYPES AND CONSTRUCTION PLANS
Ţ•	COMMON PATH OF EGRESS TRAVEL		NEW PARTITION - REFER TO PARTITION TYPES AND CONSTRUCTION PLANS
	NEW 2 HR FIRE RATED PARTITION - REFER TO PARTITION TYPES AND CONSTRUCTION PLANS		NEW 1 HR FIRE RATED PARTITION - REFER TO PARTITION TYPES AND CONSTRUCTION PLANS
- &	EXIT # XX ACTUAL = XX ALLOWABLE = XX (XX*X.X)	ACCESSIBLE E	EGRESS DOOR WITH EGRESS
ACTUA ALLOW		EGRESS DOOR	R WITH EGRESS CAPACITY

- CODE AND PER THE FIRE DEPARTMENT REQUEST.
 REFER TO ELECTRICAL DWGS FOR NEW REQUIRED EMERGENCY LIGHTING & FA
- DEVICES, TYP.
 G.C. TO COORDINATE LOCATIONS OF ALL FA EQUIPMENT WITH ARCHITECTURAL & FA DWGS, AND NOTIFY ARCHITECT OF ANY CONFLICTS PRIOR TO COMMENCING WITH
- G.C. TO COORDINATE ALL FIRE RATED PARTITIONS WITH SHEET A-000 AND CONSTRUCTION PLANS.

ARCHITECTS

CONSULTAN

03.10.25 CLIENT DESIGN REVIEW 03.21.25 DD REVIEW 04.14.25 HQ/LL RELIMINARY REVIEW

05.23.25 PERMIT SET

5.15.25 DESIGN REVISION 1

Chicha Sanchen



Chicha Sanchen Premium Teahouse

Cambride MA 02138

DAWING TITLE CODE SUMMARY & ENGRESS PLAN

DRAWING INFORMATION Job Number: 225023 Checked By: KB

Dine- in Menu Freshly Ground And Brewed Tea

鮮萃研磨茶

PREMIUM LISHAN OOLONG TEAS

THE FULLEST EXPRESSION OF LISHAN

_

OOLONG.

DAWN	4.00
BRIGHT AND DELICATE WITH FLORAL NOTES, A REFRESHING WAY TO START YOUR DAY.	
MORNING LIGHT	4.00
SMOOTH AND MELLOW, WITH HINTS OF HONEY AND A GENTLE ROASTED AROMA.	
DAY LIGHT	4.00
BALANCED BODY WITH TOASTED GRAIN AND NUTTY UNDERTONES - WARM AND COMFORTING.	
NIGHT	4.00
BOLD AND ROBUST WITH DEEP CARAMELIZED NOTES, PERFECT FOR A COZY EVENING.	
DUSK	4.00
RICH AND SMOKY WITH LINGERING DEPTH -	

MILK-BREWED CLASSICS

GREEN TEA CRISP AND REFRESHING WITH GRASSY, FLORAL NOTES - A LIGHTER MILK TEA BASE.	8.00
OSMANTHUS OOLONG FRAGRANT OOLONG INFUSED WITH DELICATE OSMANTHUS BLOSSOMS, NATURALLY SWEET AND AROMATIC.	8.00
HIGH MOUNTAIN POUCHONG A PREHIUM TAIWANESE TEA WITH A SOFT, FLORAL FRAGRANCE AND SILKY FINISH WHEN PATRED WITH MILK.	8.00
BLACK TEA FULL-BODIED AND MALTY WITH A RICH DEPTH - THE CLASSIC MILK TEA	8.00
FOUNDATION. CASSIA BLACK TES ROASTED AND EARTHY WITH SUBTLE HERBAL NOTES, BALANCED BEAUTIFULLY	8.00
BY CREAMY MILK. DONG DING OOLONG A TRADITIONAL ROASTED COLONG,	8.00

TEA TASTING FLIGHTS

LISHAN OOLONG TEA FLIGHT (5 ROAST LEVELS) 2.50

EXPERIENCE THE FULL SPECTRUM OF OUR SIGNATURE LISHAN OOLONG — FIVE DISTINCT ROAST LEVELS BREWED TO ORDER.

SIGNATURE CREATIONS

BUBBLE VOLCANO 13.00

FRESH MILK SWIRLED WITH SLOW-COOKED BROWN

SUGAR SYRUP AND CHEWY KING PEARLS -SWEET, SMOKY, AND INDULGENT.

CREAMY LEMON TART 12.00

HIGH MOUNTAIN POUCHONG TEA BRIGHTENED WITH FRESH LEMON JUICE AND FINISHED WITH A SILKY MOUSSE, LIKE SIPPING A LEMON TART.

TARO BALL TEA LATTE 13.00

SMOOTH TEA WITH CREAMY MILK AND OUR SIGNATURE SLOW-COOKED TARO BALLS FOR A CHEWY, COMFORTING TREAT.

SMOOTH AND NUTTY WITH HINTS OF CARAMEL, MELLOWED BY MILK.

CLASSIC BUBBLE MILK TEA12.00

A TIMELESS FAVORITE - ROBUST BLACK TEA WITH ROYAL CREAM AND KING PEARLS FOR THE PERFECT BALANCE OF RICHNESS AND CHEW.

