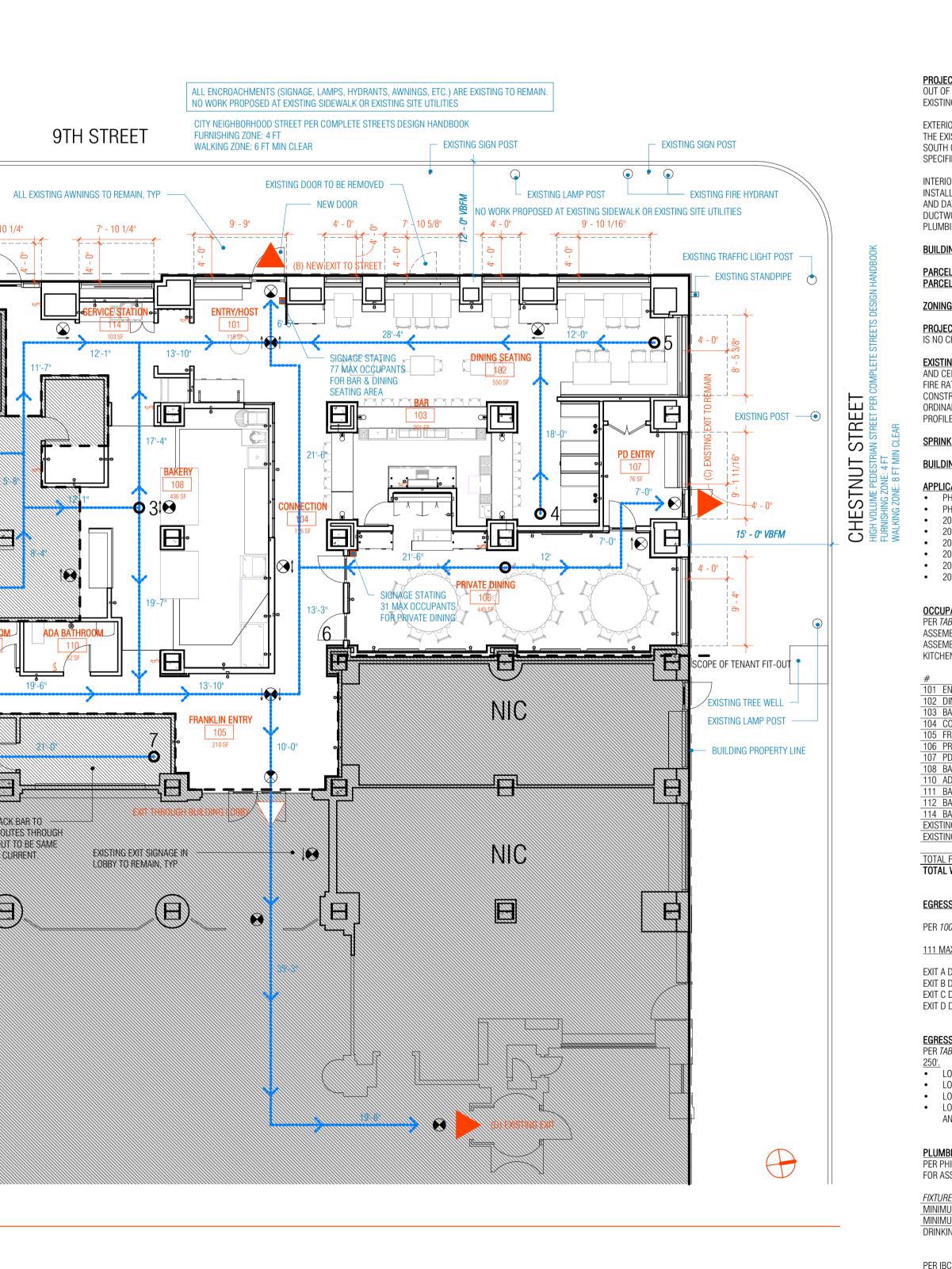
	1	2	3	4	5	6	7	8	9
_0									
N									
M									
<u>L</u>									
K				EXISTING 1,	275 SF KITCHEN TO REMAIN, —		ISTING DOOR TO REMAIN	VT FIT-OUT	ALL EXISTIN
J				EGRESS ROL OUT TO BE S EXISTING EX	UTES THROUGH NEW TENANT FIT- SAME OR SHORTER THAN CURREN (IT SIGNAGE IN KITCHEN TO REMA)	IT. IN.		PI'7 SCOPE OF TENANT FIT-	
_1									11'-7"
H								12-3 <sup>4</sup>	
G						6:-18 <sup>4</sup> 56 <sup>4</sup> 183 <sup>4</sup>		BATHROOM 112 32 57 4'-2"	M AD/ 19'-6"
F									
<u> </u>								EXISTING 180 SF BA REMAIN, EGRESS RC NEW TENANT FIT-OL OR SHORTER THAN I	3K BAR TO UTES THROUG IT TO BE SAME SUBRENT
D				F	A NAME AM # AREA PROPOSED TENANT REM	AREA	_(9)	(E	Ð,
C					EXISTING SPACES TO RE     ADJACENT TENANT SPA     SCOPE OF TENANT FIT-	ACES NOT IN CONTRACT	1	JIC	
В					WALL OR CEILING MOUN PATH OF EGRESS TRAVE BUILDING EXIT	EL DISTANCE AND DIRECTION		8	
8/17/2023 11:44:29 AM				( )	EGRESS FLOOR PLAN SCALE: 1/8" = 1'-0"				
	1	2	3	4	5	6	7	8	9

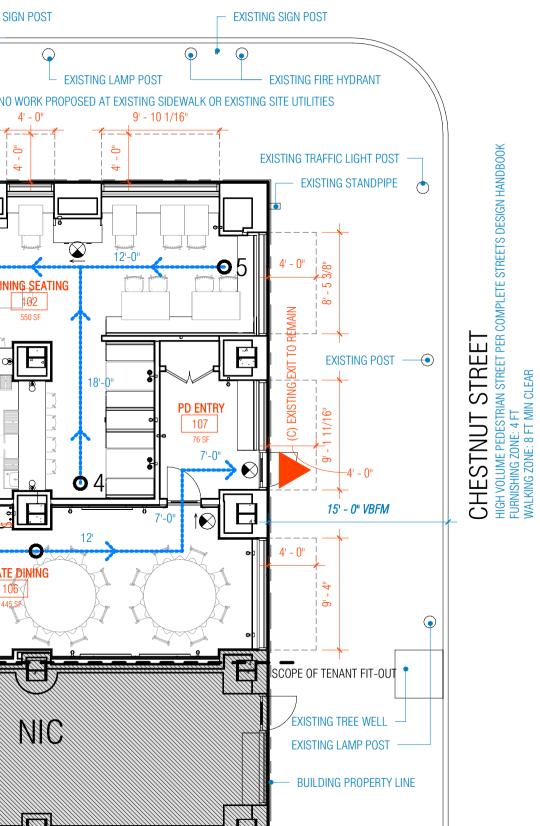


17	18	19	20			
						phenotype
						architects
				0	NOTES	
					NO	
				N		
				М	M	ARCHITECT: INTERIOR DESIGNER:
					ECT TEAM	PHENOTYPE ARCHITECTSMARGUERITE RODGERS INTERIOR DESIGN823 CASTLEFINN LANE2131 NORTH AMERICAN STREETBRYN MAWR, PA 19010PHILADELPHIA, PA 19122
					PROJECT	
						LIGHTING DESIGNER: FILAMENT 33 9190 GERMANTOWN AVE
PROJECT SUMMARY: THE TENA	ANT SPACE WITH UNDERGO INT	ERIOR "ALTERATION	S" TO PROVIDE AN INTERIOR FIT-			PHILADELPHIA, PA 19118 T: (646) 674-0133 info@filament33.com
DUT OF AN EXISTING COMMERC XISTING MIXED-USE BUILDING	CIAL SPACE LOCATED ON THE G AT 834 CHESNUT STREET IN PH	ROUND FLOOR IN TH	HE NORTHWEST CORNER OF AN			
SOUTH ON 9TH STREET; AND SI	FRONT WILL BE MODIFIED IN TW GNAGE WILL BE PROVIDED IN A	CCORDANCE WITH	ELOCATE THE ENTRANCE FURTHER RULES AND REGULATIONS			
NTERIOR TENANT FIT-OUT WILL	VNER IN THE TENANT-LANDLOR . INCLUDE, BUT IS NOT LIMITED WALL AND CEILING FINISHES: J	TO THE FOLLOWING	G: D FURNISHINGS; NEW ELECTRICAL	K	REVISIONS	NO.DATEDESCRIPTION301/27/2023PERMIT REVIEW RESPONSE/FOR CONSTRUCTION SET402/10/2023STREETS DEPARTMENT REVIEW RESPONSE
AND DATA WIRING TO ACCOMO	DATE NEW TENANT'S LAYOUT A 'HE NEW TENANT'S LAYOUT; NE	ND EQUIPMENT; MO	DIFICATIONS TO EXISTING		RE	
	BENJAMIN FRANKLIN HOUSE, 8		ET, PHILADELPHIA PA 19107			
PARCEL NUMBER: 001S180133	NUT STREET, PHILADELPHIA PA }	19107		J		
<b>CONING DISTRICT:</b> CMX-5 P <b>ROJECT USE CLASSIFICATION</b> S NO CHANGE IN USE	<u>↓</u> A-2 (ASSEMBLY); THE PREVIO	OUS TENANT WAS A	2 USE GROUP, THEREFORE THERE			
XISTING BUILDING CONSTRUC	CTION CLASSIFICATION: 1B (E) EEN THE FIRST FLOOR TENANT S	XISTING); IT IS ASSU SPACE AND THE SE(	MED THAT THE EXISTING FLOOR COND FLOOR SPACE IS AN EXISTING			
FIRE RATED SEPARATION ASSEN CONSTRUCTION PHASES OF TH	MBLY. CG SHALL MAINTAIN FIR E PROJECT IN ACCORDANCE WI	E PROPTECTION TH	ROUGHOUT THE ENTIRE DEMO AND TMENT AND PHILADELPHIA CITY ONSTRUCTED USING THE SAME	<u> </u>	PROJECT	NEW RESTAURANT AT THE FRANKLIN
PROFILE, METHODS AND MATEF SPRINKLERS: YES	RIALS TO MAINTAIN EXISTING FI	RE SEPARATION RA	TINGS.		PR	101 S 9TH STREET, PHILADELPHIA PA 19107
BUILDING AREAS: EXISTING TO		OUND FLOOR TENA	NT SPACE TOTALLING 2,406 SF.		TITLE	CODE SHEET
	NTS TO THE INTERNATIONAL BU	JILDING CODE, PHIL	ADELPHIA BUILDING CODE	Н	SHEET	
	STING BUILDING CODE (IEBC)					
2018 INTERNATIONAL ELEC     2018 INTERNATIONAL ENER	CTRICAL CODE (IEC) RGY CONSERVATION CODE (IEC	C)			SEAL	SYLV
	I <mark>NS:</mark> . <i>OOR AREA ALLOWANCES PER O</i> .TS, UNCONCENTRATED = <u>15 N</u>		NIT	G		
	TS, CONCENTRATED = $7 \text{ NET S}$					DRAWING NUMBER: T-200.4
NAME           01         ENTRY/HOST           02         DINING SEATING	AREA 117 SF 554 SF	<i>OCC FACT</i>  1/15	<u>OCCUPANCY</u>  37		SAN	
03 BAR 04 CONNECTION 05 FRANKLIN ENTRY	202 SF 177 SF 211 SF	1/7  	29  21	F	IL STAMPS	
06 PRIVATE DINING 07 PD ENTRY 08 BAKERY 10 ADA BATHROOM	463 SF 72 SF 436 SF 52 SF	1/15  1/200	31  3		APPROVAL	
11 BATHROOM 12 BATHROOM 14 BATHROOM	32 SF 32 SF 32 SF 32 SF 54 SF		 			•
EXISTING KITCHEN TO REMAIN EXISTING BACK BAR TO REMAIN	1,275 SF	1/200 1/200	7 1	E	DEPARTMENT	
OTAL FIT OUT OTAL W/ EXISTING	2,402 SF <b>3,857 SG</b>		100 <b>108</b>		CITY DE	
GRESS WIDTH CALCULATION					0	
	<i>OMPONENTS</i> , CAPACITY = OCO <u>R OCCUPANT = MIN 22.2" WID</u>		PER OUCUPANT	D		
EXIT A DOOR $= 34$ " WIDE EXIT B DOOR $= 34$ " WIDE EXIT C DOOR $= 34$ " WIDE						
XIT D DOOR = 36" WIDE						
250'.	TRAVEL DISTANCE, <u>A TYPE OCC</u>		NKLER MAX TRAVEL DISTANCE IS			
<ul> <li>LOCATION 6 IS FROM A PR</li> <li>LOCATION 7 IS FROM AN E</li> </ul>	1 CONNECTED SPACES ADDING IVATE DINING ROOM WITH 35 M IXISTING 180 SF BACK BAR TO F	MAX OCCUPANTS US REMAIN WITH 1 OCC	ING EXITS C AND D. UPANT USING EXITS A AND D.	C		
AND D.	DAN EARDTING 1,210 SF KITCHE	NTO DEIVIAIN WITH	7 OCCUPANTS USING EXITS A, B,			
	<mark>1ENTS</mark> CODE TABLE <i>403.1 MINIMUM N</i> S, MINIMUM FIXTURES ARE AS F		ED PLUMBING FIXTURES			
MINIMUM WATER CLOSETS	QUANTITY REQUIRED PER OCC 1 PER 75 FOR MALE AND FEM	ALE 111/75	TY REQUIRED VS. PROVIDED = 2 REQUIRED < 3 PROVIDED	B		
	1 PER 200 FOR MALE AND FEM 1 PER 500 OCCUPANTS	111/50	0 = 1  REQUIRED < 3  PROVIDED 0 = 1  REQUIRED, TO BE PROVIDED E WATER DISPENSER AT BAR			
PER IBC 1109.2, EXCEPTION 3,	1 ACCESSIBLE TOILET ROOM IS	REQUIRED.				

CITY NEIGHBORHOOD STREET PER COMPLETE STREETS DESIGN HANDBOOK FURNISHING ZONE: 4 FT

9TH STREET

 EXISTING SIGN POST WALKING ZONE: 6 FT MIN CLEAR  $\bigcirc$ OUT EXISTING DOOR TO BE REMOVED **EXISTING LAMP POST** ALL EXISTING AWNINGS TO REMAIN. TYP Ë MAIN — NEW DOOR EXISTING DOOR TO REMAIN *TENANT* à ENANT FIT-5 AN CURRENT. 9' - 9" 4' - 0" 7' - 10 5/8" 4' - 0" Ē 7' - 10 1/4" 7' - 10 1/4" N TO REMAIN. 5 SCOPE (A) EXISTING EXIT TO REMAIN 5 B) NEW EXIT TO STREET <del>.</del> X  $\bigotimes$ 긎 ö ENTRY/HOST 101  $\bigotimes$ 28'-4" 12'-0" 118 SF NIC 12'-1" 13'-10" 18414 **DINING SEATING** SIGNAGE STATING 77 MAX OCCUPANTS 102 FOR BAR & DINING 550 SF SEATING AREA ی ا ا ₹, 103 18'-0" g 17'-4" 21'-6 X 122-84 BAKERY 10118 108 436 SF **0** 31<del>0</del> CONNECTION 1444 Ø 04 , k , k 21'-6" 12'  $\bigotimes$ 1611101 2644 PRIVATE DINING SIGNAGE STATING 19'-7" 31 MAX OCCUPANTS 13'-3" FOR PRIVATE DINING 6 ADA BATHROOM H X843X õ 4'-2" 4'-0" 13'-10" 19-6" MIC FRANKLIN ENTRY 105 210 SF 1×81-1×8 10'-0"  $\mathbf{O}$ Ø 1<del>111</del> 





## (A) TYPICAL WINDOW SIGN -BLACK VINYL ON GLASS

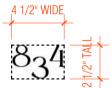
### (B) TYPICAL AWNING SIGNS -WHITE VINYL ON EXISTING BLACKAWNING



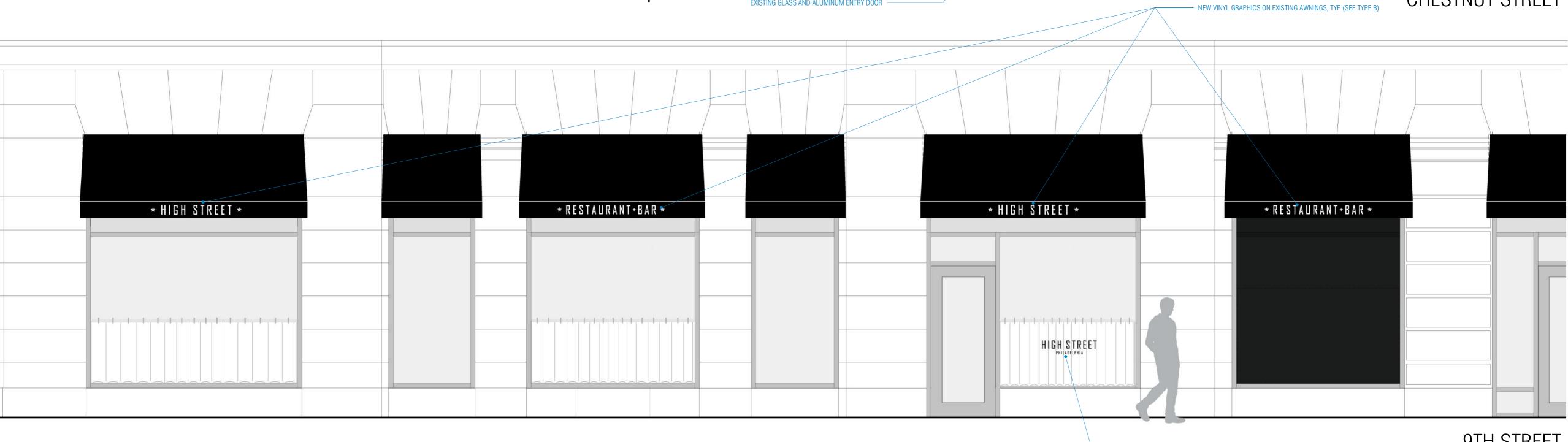


## (C) GOLD VINYL DOOR SIGN AND ADDRESS GRAPHICS









# 9TH STREET







• BAKERY-CAFE •



CRAKE

(99)

1.1

\* HIGH STREET \*

 $\bigcirc$ 





HDR

REPERENCE

More a sur and the

Start way and

