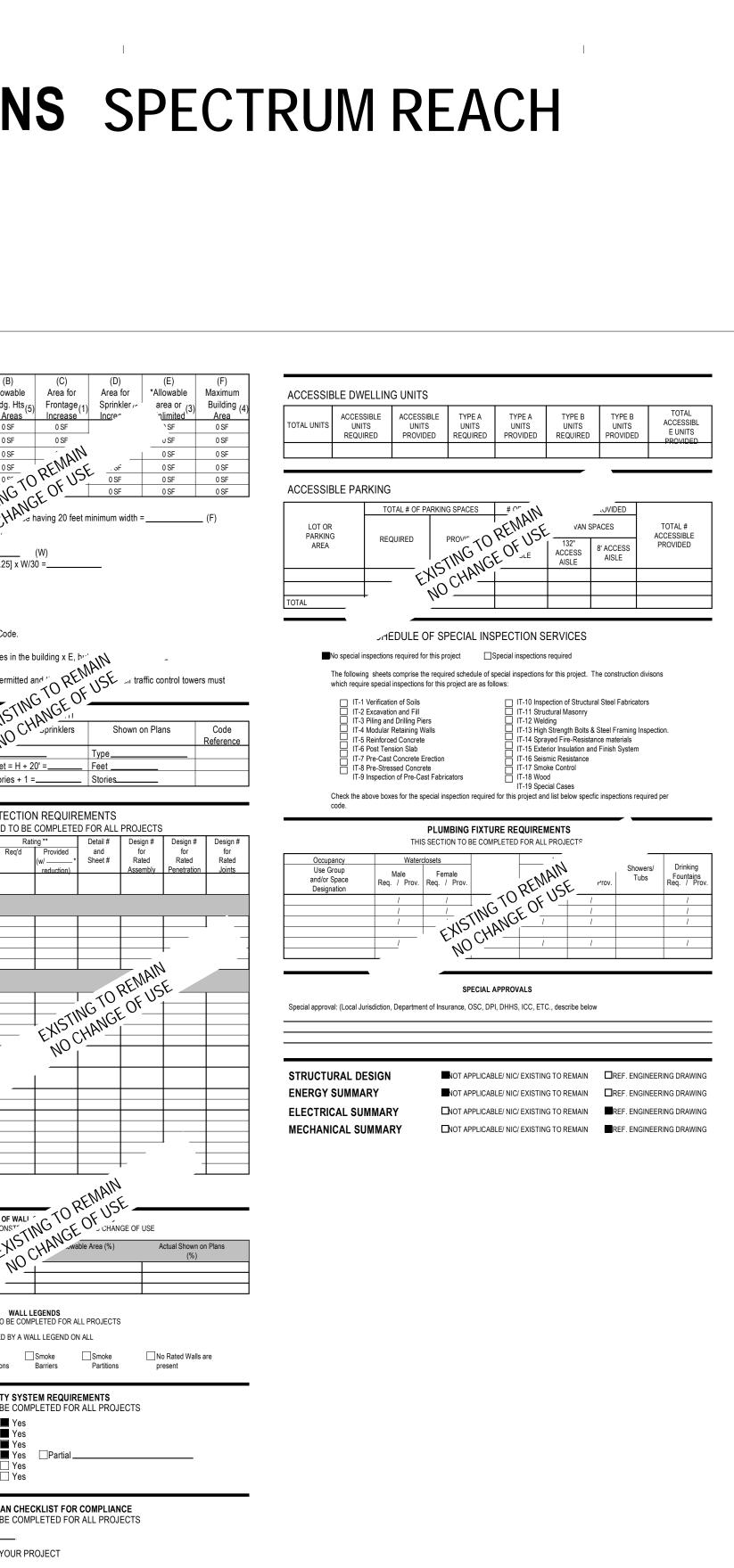
CHARTER COMMUNICATIONS
PORTLAND, MAINE
ONE PORTLAND SOLIARE SLIITE 504

ONE PORTLAND SQUARE, SUITE 504
PORTLAND, ME 04101

Proposed Use: <u>BUSINESS</u> Dwner or Authorized Agent:Phone:207-874-6000 MICHAEL MCDONALD, E-mail:mmcdonald@northriverco.com		and Use	(A) Bldg Area per Story (actual) 0 SF 0 SF	(B) Allowable Bldg. Hts <sub>(5</sub> <u>&amp; Areas</u> 0 SF 0 SF	0 SF	
NORTH RIVER COMPANY         Dwned By:       City/County         Code Enforcement Jurisdiction:         City:       County:         State			0 SF 0 SF 0 SF	0 SF 0 SF 0 ° ~ ~ ~	REMAIN	1 5 E +
PROJECT SUMMARY uilding Description: EXISTING MULTI-TENANT TYPE B OCCUPANCY BUILDING	(1) Frontage a. Perim b. Total c. Ratio d. W = M	area increases a eter which front Building Perim	are compu <sup>+</sup> s a r: EX	STING	having 20 feet	t min
ope of Work Details: (if phased constructions, please see plan submittal guidelines) ALTERATION TO EXISTING TENANT SUITE 504 IN EXISTING BUILDING.	c. Ratio d. W = N e. Perce	(F/P) =. Ainin ent of t	_y =_ _se I <sub>f</sub> = [ F/	/P - 0.25] x W/3	(W) 30 =	
es this project have air rights, easements, an assumed or deeded property line, no build easements or other umstances similar to the aforementioned? Yes No Yes No Yes, please provide a copy of the cial documents.	a. Multi- b. Single	kler increase is a story building I <sub>S</sub> e story building I area applicable	= 200 percent s = 300 percen	t		
k if applicable to your project: ndustrial equipment with declaration document attached TAP (revisions to approved plans)	<ul><li>(4) Maximum</li><li>(5) The maximum</li><li>(5) comply with lo</li></ul>	Building Area = num area of ope cal codes and ju	total number of en parking garaq ırisdictions.	f stories in the ges permitted a	building x E, b and "ORF	MA FL
DESIGN	Type of Cons	truction	Allow?'	EXISTING	ANGLI	Ту
PROGRESSIVE AE         SCOTT DOUGLAS WURL         3217         616-481-8441         WURLD@PROGRESSIVEAE.COM           tal         JORDAN & SCALA         MARK N BIGBIE         11471         704-599-4377         RMCKINNEY@JORDANSKALA.COM           arm         JORDAN & SCALA         MARK N BIGBIE         11471         704-599-4377         RMCKINNEY@JORDANSKALA.COM           ng         JORDAN & SCALA         DONALD H SHEFFIELD         13106         704-599-4377         RMCKINNEY@JORDANSKALA.COM           nical         JORDAN & SCALA         DONALD H SHEFFIELD         13106         704-599-4377         RMCKINNEY@JORDANSKALA.COM           er/Standpipe         JORDAN & SCALA         DONALD H SHEFFIELD         13106         704-599-4377         RMCKINNEY@JORDANSKALA.COM	Building Heig	ht in Feet		Feet = H + 2 Stories + 1 =	20' = =	<u>- F</u> e - St
ining Walls>5' high	Building Element		SECTION REQ Fire Separatio	UIRED TO BE Rat		D FOF Det ar
at type of work is being performed? New Construction: (A project from the site work through the completion of work required for tenant occupancy)	Structural Frame girders and truss	, including columns, es	Distance (feet)	e	(w/* reduction)	She
This includes Shell buildings.         Addition: (An Existing Building that is adding heated or unheated space. This could be an addition to the	Bearing walls Exterior North					
<ul> <li>Goution: (All Existing building that is adding heated of unneated space. This could be all addition to the footprint or a vertical expansion)</li> <li>Upfit: (First Time Interior Completion) A copy of the approved shell must be provided.</li> </ul>	East West South Interior					
Alteration: (Previously Occupied Space) This includes Change of Use.	Non-Bearing wal Exterior North	Is and partitions				
ding       2012 International Building Code       2012 International Plumbing Code         e:       2012 International Mechanical Code       2012 International Fuel and Gas Code         2008 National Electric Code       2012 International Energy Conservation Code         2012 International Fire Code       2012 International Energy Conservation Code	East West South	and partitions			EXISTIN	,ηρ Ιυ
/ Building: ☐ New building ☐ Shell ☐ Building	Floor constructio including support Roof construction	n beams and joists n		F		_
<ul> <li>First time interior completion (upfit)</li> <li>Addition</li> <li>Change of use/occupancy</li> <li>Building/tenant space interior completion(Alteration /</li> </ul>	including support Shafts - Exits Shafts - Other th Corridor Separat					
Renovation) ar of construction Previous use <u>BUSINESS</u>	Occupancy Sepa Party/Fire Wall S Smoke Barrier S	ration eparation eparation				
ILDING DATA nstruction Type: I-A ☐ II-A ☐ II-A ☐ IV ☐ III-A ☐ I-B ☐ II-B ■ III-B ☐ III-B ☐ III-B ☐		eparation	g reduction			
Mixed Construction■ No         Yes         Types:           inklers:         □ No         □ Partial         ■ Yes         ■ NFPA 13         □ NFPA 13D           indpipes:         □ No         ■ Yes         □ II         □ III         ■ UII		THIS	g reduction PERCEN S SECTION FOR N Degree of r	ITAGE OF WALI	NG TO R	(E) (E)
e District: ☐ No ■Yes Flood Hazard Area■No ☐ Yes ilding Height: Feet: <u>143'</u> Number of Stories <u>:10</u> ■High Rise ezzanine (Parts): ☐ No ■Yes	Fire Separati (Feet) from P	on Distance roperty Lines	Degree of r	EXIST	HANGE	ole Ar
iross Building Area: 165509 Ioor Existing (sa ft) New (sa ft) Sub-Total			I			
	Fire Walls			Fire Partitions	Smoke Barriers	
Assembly □ A-1 □ A-2 □ A-3 □ A-4 □ A-5 Business ■ B	Emergency L Exit Signs: Fire Alarm: (N Smoke Detec Panic Hardwa	IFPA 72-07) tion Systems:	THIS SECTION	Yes Yes Yes Yes		
upancy(s):         Assembly       A-1       A-2       A-3       A-4       A-5         Business       B         Educational       E         Factory       F-1 Moderate       F-2 Low         Hazardous       H-1 Detonate       H-2 Deflagrate       H-3 Combust       H-4 Health       H-5 HPM         Institutional       I-1       I-2       I-3       I-4       I-4       I-3 Condition       I	Exit Signs: Fire Alarm: (N Smoke Detec Panic Hardwa	IFPA 72-07) tion Systems: are: /stems Generato	THIS SECTION	N TO BE COMP D Yes D Yes D Yes D Yes D Yes D Yes TY PLAN CHE(	PLETED FOR	ALL
cupancy(s):         Assembly       A-1       A-2       A-3       A-4       A-5         Business       B       B       B       B         Educational       E       Factory       F-1 Moderate       F-2 Low         Hazardous       H-1 Detonate       H-2 Deflagrate       H-3 Combust       H-4 Health       H-5 HPM         Institutional       I-1       I-2       I-3       I-4       I-3 Condition       1       2       3       I       4         I-3 Condition       1       I       2       I       I       5       Institutional       I       R-2       R-3       R-4         Storage       S-1 Moderate       S-2 Low       High-Piled       Institutional       In	Exit Signs: Fire Alarm: (N Smoke Detec Panic Hardwa Life Safety Sy	IFPA 72-07) tion Systems: are: /stems Generato	THIS SECTION	N TO BE COMP Yes Yes Yes Yes Yes Yes Yes YO BE COMP Yes	PLETED FOR	ALL
supancy(s):   Assembly   A-1   A-2   A-3   A-4   A-5   Business   B   Educational   E   Factory   F-1 Moderate   F-2 Low   Hazardous   H-1 Detonate   H-2 Deflagrate   H-3 Combust   H-4   Institutional   I-1   I-2   I-3   Institutional   I-1   I-2   I-3   Institutional   I-1   I-2   I-3   I-4   I-3 Condition   I   I<2	Exit Signs: Fire Alarm: (N Smoke Detect Panic Hardwa Life Safety Sy Life Safety Pla CHECK ALL I GHECK ALL I Fire and Assume Exterior Existing	IFPA 72-07) tion Systems: are: vstems Generato	THIS SECTION	N TO BE COMP Yes Yes Yes Yes Yes Yes Yes TO YOUR PF TO YOUR PF To distance to a posed building	PLETED FOR	ALL COM ALL
ccupancy(s):   Assembly   A-1   A-2   A-3   A-4   A-5   Business   B   Educational   E   Factory   F-1 Moderate   F-2 Low   Hazardous   H-1 Detonate   H-2 Deflagrate   H-3 Combust   H-4 Health   H-5 HPM   Institutional   I-1   I-2   I-3   A-4   I-3 Condition   1   2   3   4   5   Mercantile   M   Residential   R-1   R-2   Parking Garage   Open   Enclosed   Repair Garage   Utility & Misc.   U   vccessory Occupancies   (10%):   Assembly   A-1   A-2   A-3   A-4   A-5	Exit Signs: Fire Alarm: (N Smoke Detec Panic Hardwa Life Safety Pla CHECK ALL I <sup>*</sup> Fire and Assume Exterior Existing Occupan Exit acc Common	IFPA 72-07) tion Systems: are: vstems Generated of Sheet #, if pro- rEMS THAT AR /or smoke rated d and real prope wall opening are structures within by types for each the loads for each ess travel distant on path of travel of	THIS SECTION	N TO BE COMP Yes Yes Yes Yes Yes Yes Yes TO YOUR PF TO YOUR PF To distance to a posed building	PLETED FOR	ALL CON ALL
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ccupancy(s):Assembly $A \cdot 1$ $A \cdot 2$ $A \cdot 3$ $A \cdot 4$ $A \cdot 5$ BusinessBEducational $E$ Factory $F \cdot 1$ Moderate $F \cdot 2$ LowHazardous $H \cdot 1$ Detonate $H \cdot 2$ Deflagrate $H \cdot 3$ CombustInstitutional $I \cdot 1$ $I \cdot 2$ $I \cdot 3$ Institutional $I \cdot 1$ $I \cdot 2$ $I \cdot 3$ Institutional $I \cdot 1$ $I \cdot 2$ $I \cdot 3$ Institutional $I \cdot 1$ $I \cdot 2$ $I \cdot 3$ Institutional $I \cdot 1$ $I \cdot 2$ $I \cdot 3$ Institutional $I \cdot 1$ $I \cdot 2$ $I \cdot 3$ Institutional $I \cdot 1$ $I \cdot 2$ $I \cdot 3$ Institutional $I \cdot 1$ $I \cdot 2$ $I \cdot 3$ Institutional $I \cdot 1$ $I \cdot 2$ $I \cdot 3$ Institutional $I \cdot 1$ $I \cdot 2$ $I \cdot 3$ Institutional $I \cdot 1$ $I \cdot 2$ $I \cdot 3$ Institutional $I \cdot 1$ $I \cdot 2$ $A \cdot 3$ BusinessB $I \cdot 3$ $I \cdot 4$ Institutional $I \cdot 1$ $I \cdot 2$ <	Exit Signs: Fire Alarm: (N Smoke Detec Panic Hardwa Life Safety Sy Life Safety Pla CHECK ALL I Fire and Assume Exterior Existing Occupan Exist acc Common Dead ern Clear ex Maximul Actual o Asseption	IFPA 72-07) tion Systems: are: vstems Generator in Sheet #, if pro TEMS THAT AR /or smoke rated d and real proper wall opening are structures within by types for each ess travel distant in path of travel of d lengths it widths for each cupant load for ate schematic pl pancy separation	THIS SECTION	N TO BE COMP Yes Yes Yes Yes Yes Yes TY PLAN CHEC TO BE COMP TO BE COMP TO BE COMP TO SE COMP To distance to a cosed building tes to occupan	PLETED FOR	CON ALL berty tion
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ccupancy(s):         Assembly       A-1       A-2       A-3       A-4       A-5         Business       B       E       Educational       E         Factory       F-1 Moderate       F-2 Low       Hazardous       H-1 Detonate       H-2 Deflagrate       H-3 Combust       H-4 Health       H-5 HPM         Institutional       1       1       2       3       1.4       5         Institutional       1       1       2       3       4       5         Mercantile       M       Residential       R-1       R-2       R-3       R-4         Storage       S-1 Moderate       S-2 Low       High-Piled       Parking Garage       Open   Enclosed       Repair Garage         Utility & Misc.       U       Parking Garage       Open   Enclosed       Repair Garage       Utility & Misc.       U         ccessory Occupanciess(       10%):       Assembly       A-1       A-2       A-3       A-4       A-5         Business       B       Educational       E       Factory       F-1 Moderate       F-2 Low         Hazardous       H-1 Detonate       H-2 Deflagrate       H-3 Combust       H-4 Health       H-5 HPM         Institutional	Exit Signs: Fire Alarm: (N Smoke Detec Panic Hardwa Life Safety Sy Life Safety Pla CHECK ALL I <sup>*</sup> Fire and Assume Exterior Existing Occupan Occupan Exit acc Common Dead en Clear ex Maximum Actual o A sepera of occup Locatior Locatior Locatior Cheation The squ	IFPA 72-07) tion Systems: are: restems Generator restems Generator rEMS THAT AR /or smoke rated d and real proper wall opening are structures within by types for each ess travel distant to path of travel of d lengths it widths for each m calculated occo ccupant load for ate schematic pl ancy separation of doors with p of doors with e of doors with e of doors equipp of emergency of	THIS SECTION	N TO BE COMP Yes Yes Yes Yes Yes Yes Yes TY PLAN CHEC N TO BE COMP TO YOUR PF To distance to a cosed building tes to occupan bacity each exit here fire rated ocks and the a egress locks pen devices s mpartment	PLETED FOR	COP ALL operty tion
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cupancy(s):       A-1       A-2       A-3       A-4       A-5         Assembly       A-1       D-42       A-3       A-4       A-5         Business       B       Educational       E         Factory       F-1 Moderate       F-2 Low         Hazardous       H-1 Detonate       H-2 Deflagrate       H-3 Combust       H-4 Health       H-5 HPM         Institutional       I-1       I-2       I-3       I-4       5         Marcantile       M       Reidential       R-1       R-2       R-3       R-4         Storage       S-1 Moderate       S-2 Low       High-Piled       Gessory Occupancies(10%):       Researce       Researce       Repair Garage         Utility & Misc.       U       Cessory       Coupancies(10%):       Researce       Researce       Researce       Repair Garage         Utility & Misc.       U       Parking Garage       Open       Enclosed       Repair Garage       Net         Hazardous       H-1 Detonate       F-2 Low       Hagardous       H-4 Health       H-5 HPM         Institutional       I-1       I-2       I-3       I-4       I-3       Condition       I       2       I-3       I-4       I-3       <	Exit Signs: Fire Alarm: (N Smoke Detec Panic Hardwa Life Safety Pla CHECK ALL I Fire and Assume Exterior Existing Occupat Occupat Occupat Clear ex Maximut Actual o Clear ex Maximut Actual o Cator Locatior Locatior Locatior The squ Note any	IFPA 72-07) tion Systems: are: vstems Generator rEMS THAT AR /or smoke rated d and real prope wall opening are structures within y types for each the loads for each ess travel distant path of travel of d lengths it widths for each coupant load for ate schematic pl of doors with p of doors equipy of emergency of are footage of e are footage of e are footage of e are footage of e are footage of e	THIS SECTION	N TO BE COMP Yes Yes Yes Yes Yes Yes Yes Yes	PLETED FOR  PLETED FOR  CKLIST FOR O  PLETED FOR  ROJECT  assumed prop  nt load calculat  t door can accu floor/ceiling ar  mount of delar  re been utilized  VIREMENTS PLETED FOR  ANGEMENT O  Trave Allowable Travel Distance	ALL control comr nd/c by d re ALL DF E
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ccupancy(s):       A-1       A-2       A-3       A 4       A-5         Business       B       Educational       E         Factory       F-1 Moderate       F-2 Low         Hazardous       H-1 Detonate       H-2 Deflagrate       H-3 Combust       H-4 Health       H-5 HPM         Institutional       I-1       I-2       I-3       I-4       5         Mercantile       M       Residential       R-1       R-2       R-3       R-4         Storage       S-1 Moderate       S-2 Low       High-Piled       Parking Garage       Open - Enclosed       Repair Garage         Utility & Misc.       U       U       Cossory Occupancies(10%);       A-4       A-5         Business       B       Educational       F-1       A-2       A-3       A-4       A-5         Business       B       Hoderate       F-2 Low       Repair Garage       Utility & Misc.       U         Factory       F-1 Moderate       F-2 Low       Repair Garage       High-Piled       Hoderate         Factory       F-1 Moderate       F-2 Low       High-Piled       Hoderate       Sorage       Sorage       Sorage       Sorage       Soraderate       Sorage       Ditinstring fragerate	Exit Signs: Fire Alarm: (N Smoke Detec Panic Hardwa Life Safety Pla CHECK ALL I Fire and Assume Exterior Existing Occupat Occupat Occupat Clear ex Maximut Actual o Clear ex Maximut Actual o Cator Locatior Locatior Locatior The squ Note any	IFPA 72-07) tion Systems: are: vstems Generator rEMS THAT AR /or smoke rated d and real prope wall opening are structures within y types for each the loads for each ess travel distant path of travel of d lengths it widths for each coupant load for ate schematic pl of doors with p of doors equipy of emergency of are footage of e are footage of e are footage of e are footage of e are footage of e	THIS SECTION	N TO BE COMP Yes Yes Yes Yes Yes Yes Yes Yes	PLETED FOR  PLETED FOR  CKLIST FOR O  PLETED FOR  ROJECT  assumed prop  nt load calculat  t door can accu floor/ceiling ar  mount of delar  re been utilized  VIREMENTS PLETED FOR  ANGEMENT O  Trave Allowable Travel Distance	ALL cont ALL berty tion nd/c by ALL <b>DF E</b>
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coupency(s):       A.1       A.2       A.3       A.4       A.5         busines       B       Educational       E       F3200       F1       Moderate       F2100         Factory       F1       Moderate       F2100       H42       Combust       H44       Health       H-5         Institutional       I1       I2       I3       I4       5         Mercantile       M       R4       Storage       F34       F34         Vility & Misc.       U       Volentete       S-2 Low       High-Piled         Utility & Misc.       U       Cossony Occupancies(10%):       A.4       A.5         Business       B       Educational       E       F2 Low         Hazardous       H-1       I-2       I-3       I-4       A.5         Business       B       Educational       E       F2 Low       Hazardous       H-1       H2 Deflagrate       H-3 Combust       H-4 Health       H-5 HPM         Institutional       I-1       I-2       I-3       I-4       S       S       I-4       S       S       I-4	Exit Signs: Fire Alarm: (N Smoke Detec Panic Hardwa Life Safety Pla CHECK ALL I Fire and Assume Exitong Occupat Existing Occupat Exitacc Common Dead en Clear ex Maximut Actual o Car ex Maximut Actual o Car ex Maximut Actual o Car ex Maximut Actual o Car ex Maximut Actual o Car ex Maximut Actual o Suite Sold Suite Sold	IFPA 72-07) tion Systems: are: vstems Generator In Sheet #, if pro- rEMS THAT AR /or smoke rated d and real proper wall opening are structures within ny types for each the loads for each ess travel distant n path of travel of d lengths it widths for each mancy separation of doors with e of doors with e of doors equipy of emergency of are footage of e are footage of e () () () () () () () () () ()	THIS SECTION  THIS SECTION  No N	N TO BE COMP Yes Yes Yes Yes Yes Yes Yes Yes	PLETED FOR  PLETED FOR  CKLIST FOR O  PLETED FOR  ROJECT  assumed prop  nt load calculat  t door can accor floor/ceiling ar  t door can accor floor/ceiling	ALL cont ALL cont co
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Decupancy(s):         A +1         A 2         A 3         A 4         A 5           Business         B         B         Assembly         A 1         A 2         A 3         A 4         A 5           Business         B         B         F1         Moderate         F-2 Low         Hoteration         Hotera	Exit Signs: Fire Alarm: (N Smoke Detec Panic Hardwa Life Safety Pla CHECK ALL I Fire and Assume Exterior Exterior Exterior Cocupat Occupat Exit acc Common Dead en Clear ex Maximut Actual o Clear ex Maximut Actual o Clear ex Maximut Actual o Clear ex Maximut Actual o Clear ex Maximut Actual o Clear ex Maximut Actual o Clear ex Maximut Actual o Suite Solar Space Des	IFPA 72-07) tion Systems: are: vstems Generator In Sheet #, if pro- TEMS THAT AR /or smoke rated d and real properies wall opening are structures within hy types for each th loads for each eass travel distant n path of travel of d lengths it widths for each eass travel distant n path of travel of d lengths it widths for each eass travel distant n path of travel of d lengths it widths for each m calculated occ ccupant load for ate schematic pl ancy separatior of doors with e of doors with e of doors equipp of emergency e are footage of e y code exception Room or esignation (sr 0 0 0 0 0 0 0 0 0 0 0 0 0	THIS SECTION	N TO BE COMP Yes Yes Yes Yes Yes Yes Yes Yes	PLETED FOR  PLETED FOR  CKLIST FOR O  PLETED FOR  CVLETED  CVLET	ALL correction c



tance to assumed property lines

each exit door can accommodate based on egress width

ire rated floor/ceiling and/or roof structure is provided for purposes

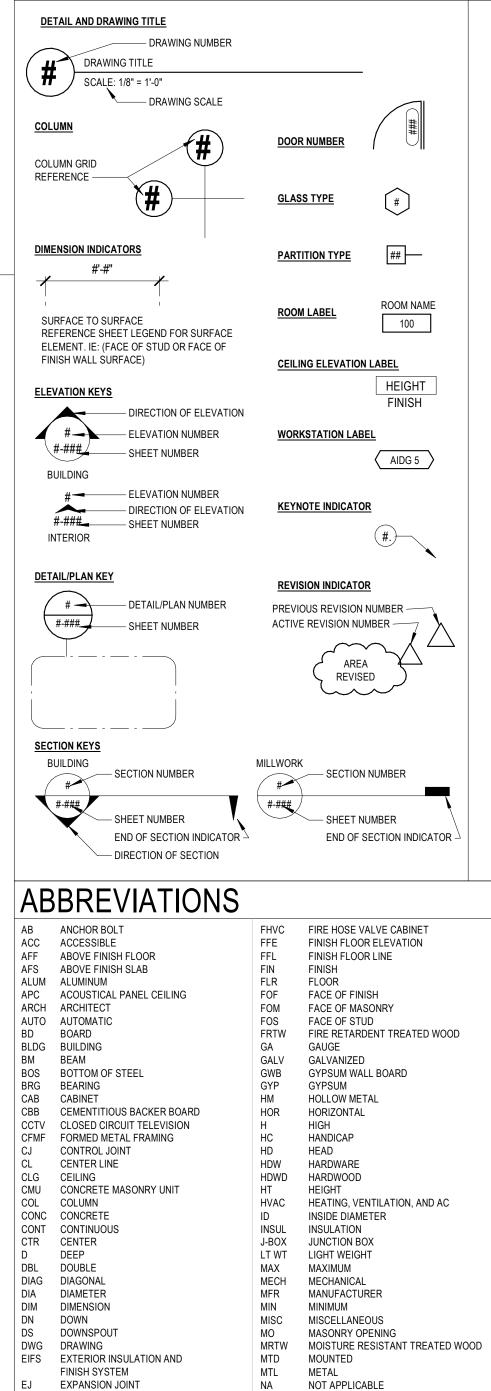
#### may have been utilized regarding the items above

EMENTS ETED FOR A	LL PROJECTS			
GEMENT OF EXITS				
Travel [	Distance	Arrangement of Egre		
Allowable Travel Distance	Actual Travel Distance Shown on Plans	Required Distance Between Exit Doors	Actual Distance Shown or Plans	

hown on Plans	Distance Between Exit Doors	Distance Shown on Plans		
74'-11"	1 EXIT REQUIRED			
			1	

### E COMPLETED FOR ALL PROJECTS

	(0	c)	Exit Width (in.)			
ulated upant ad	Egress Width Per Occupant		s .		Actual Width Shown on Plans	
/b)	Stair	Level	Stair	Level	Stair	Level
9	.3	.2	14.7	9.8	88	68
	REFER TO LIFE SAFETY PLAN, SHEET G-003 FOR ADDITIONAL INFORMATION					



NOT IN CONTRACT

NRC NOISE REDUCTION COEFFICIENT

OVERFLOW DRAIN

OVERHEAD

NIC

OH

NOM NOMINAL

OPP OPPOSITE

NTS NOT TO SCALE OC ON CENTER

**GRAPHIC SYMBOLS** 



EXPANSION JOINT

EWC ELECTRIC WATER COOLER

FEC FIRE EXTINGUISHER CABINET

EL ELEVATION

ELEC ELECTRICAL

EMER EMERGENCY

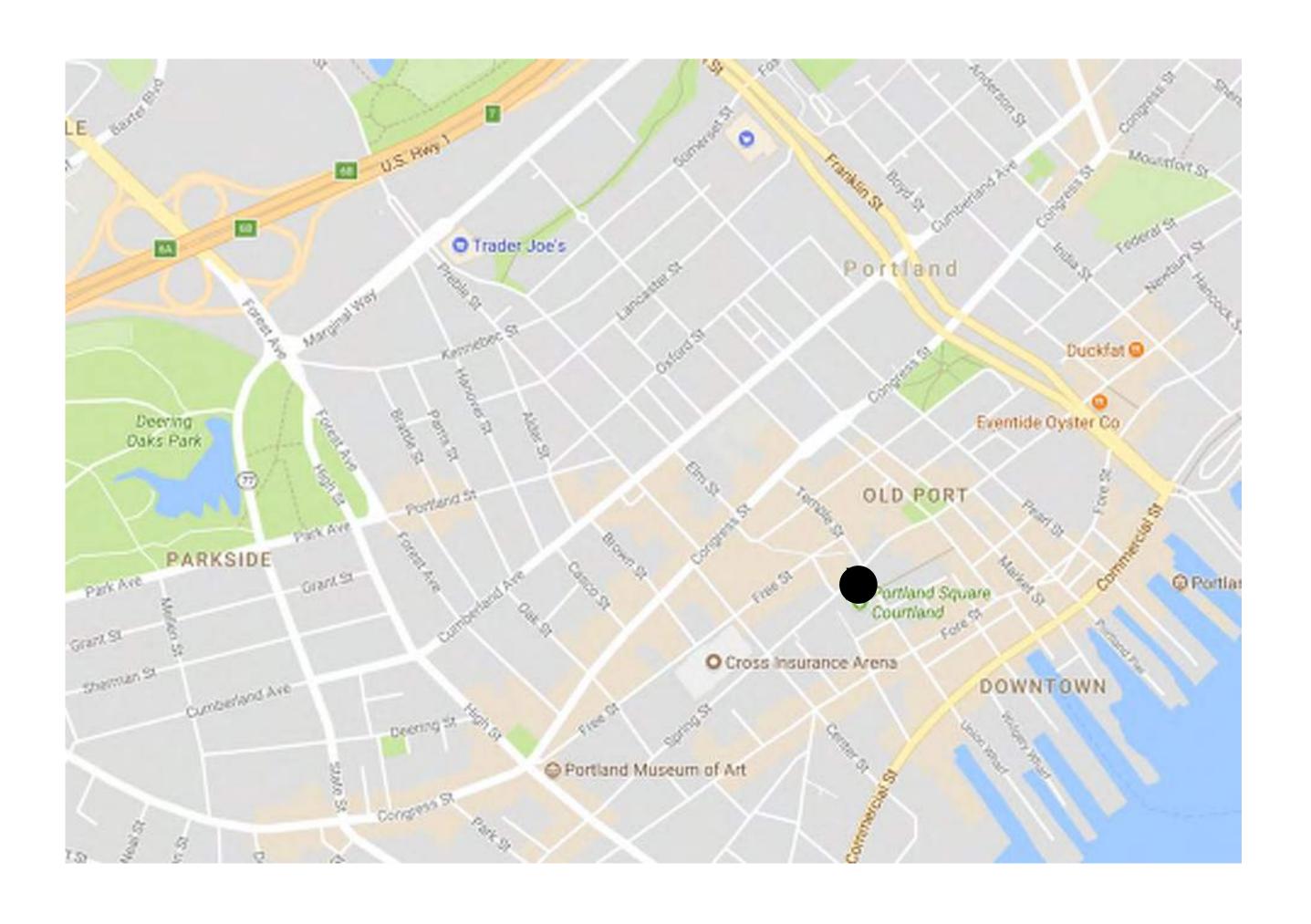
EXIST EXISTING

EXT EXTERIOR

FD FLOOR DRAIN

FE FIRE EXTINGUISHER

EOS EDGE OF SLAB



# MATERIALS

	-
	EARTH
<u> </u>	POROUS FILL (STONE OR GRAVEL)
	ROCK
· · · · · · · · · · · · · · · · · · ·	LIGHTWEIGHT CONCRETE (OR CONCRETE FILL)
	STRUCTURAL CONCRETE (CAST IN PLACE, ETC.)
	BRICK
	CONC. MASONRY UNIT (CMU)
	PLASTER, CEMENT, SAND, GROUT
	FINISH STONE
	STEEL, IRON
	ALUMINUM
	WOOD (FINISH)
	CONTINUOUS WOOD FRAME (ROUGH)
	WOOD BLOCKING
	PLYWOOD/WOOD SUBSTRATE
	WATERPROOFING, FELT, FLASHING, ETC.
	BATT /LOOSE FILL INSULATION
	RIGID INSULATION
	GYPSUM WALLBOARD



# DRAWING INDEX

GENERAL

G-001 PROJECT INFORMATION G-002 GENERAL NOTES G-003 LIFE SAFTEY PLAN

#### ARCHITECTURE oriogressive o

330 South Tryon Street Suite 500 Charlotte, NC 28202 704-731-8080

A-101 DEMOLITION PLANS A-111 CONSTRUCTION & REFLECTED CEILING PLANS A-131 OUTLET LOCATION & FINISH PLANS A-211 ELEVATIONS & DETAILS A-212 FURNITURE COORDINATION PLAN

MECHANICAL

Jordan & Skala Engineers 4501 Charlotte Park Dr., Ste 100 | Charlotte, NC 28217 o: 704.599.4377 x1206 | rmckinney@jordanskala.com

M-0.1 MECHANICAL NOTES, DETAILS & SCHEDULES M-1.1 MECHANICAL FLOOR PLAN - EXISTING M-1.2 MECHANICAL FLOOR PLAN

# ELECTRICAL

Jordan & Skala Engineers 4501 Charlotte Park Dr., Ste 100 | Charlotte, NC 28217 o: 704.599.4377 x1206 | rmckinney@jordanskala.com

E-0.1 ELECTRICAL SPECIFICATIONS, NOTES & LEGEND E-1.1 ELECTRICAL LIGHTING FLOOR PLAN E-1.2 ELECTRICAL POWER FLOOR PLAN E-2.1 ELECTRICAL DETAILS & SCHEDULES

## PLUMBING

Jordan & Skala Engineers 4501 Charlotte Park Dr., Ste 100 | Charlotte, NC 28217 o: 704.599.4377 x1206 | rmckinney@jordanskala.com

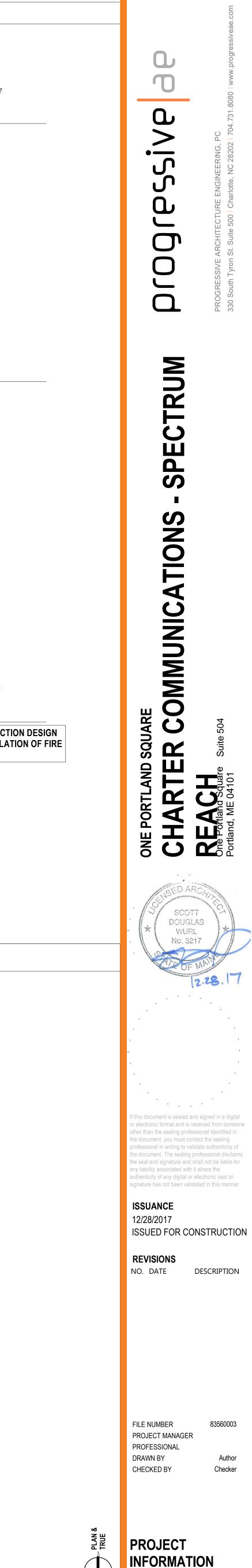
P-0.1 PLUMBING NOTES, DETAILS & SCHEDULES P-1.1 PLUMBING FLOOR PLAN

### FIRE PROTECTION

Jordan & Skala Engineers 4501 Charlotte Park Dr., Ste 100 | Charlotte, NC 28217 o: 704.599.4377 x1206 | rmckinney@jordanskala.com

(PERFORMANCE SPECIFICATIONS ONLY. FIRE PROTECTION DESIGN TO BE PROVIDED BY CONTRACTOR PRIOR TO INSTALLATION OF FIRE **PROTECTION SYSTEM)** 

FP-0.1 FIRE PROTECTION NOTES, DETAILS & SCHEDULES FP-1.1 FIRE PROTECTION FLOOR PLAN



**G-00**<sup>-</sup>