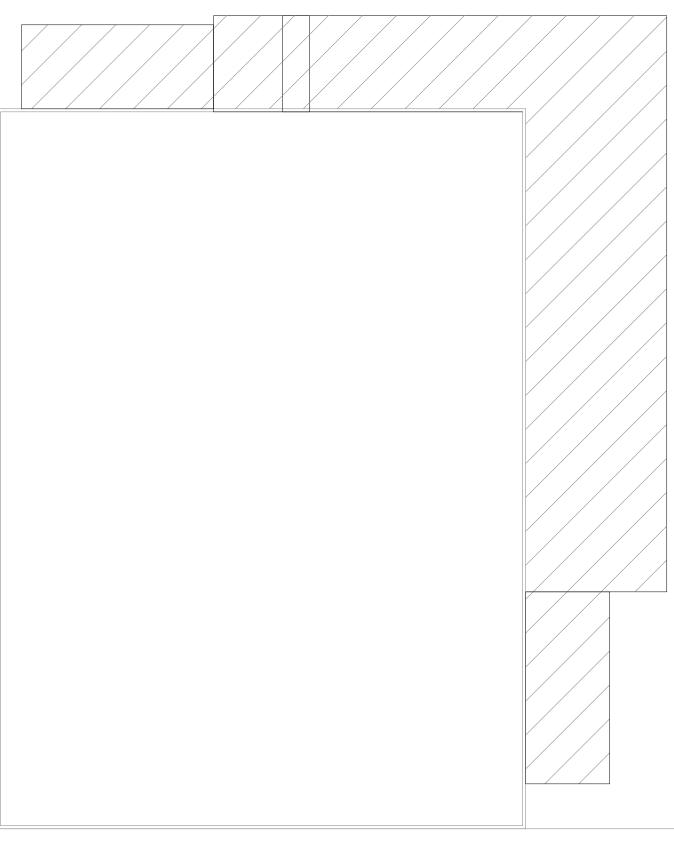
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Le Las fored frame fore, Los 29 = 50 0F Pec Sour Officiality Water Market Forence Forence Forence (Color 10) The Source Forence Fore	Design Wind: Location: Portland, Maine Wind Load (Per ASCE 2005 Section 6.0): Basic Wind Speed V = 100 MPH Wind Exposure Factor = B	Replac
ALL DEVESSIONS AND CONDITIONS MUST BE VERPIEED IN THE FIELD, ANY     BOORT AND SHALL BE SOURCE IT DIE & LETHER WORK.      BERTER FRACEEINS SHALLE SOURCE IN DIE SELT SUPPORT AND STAALE ATTER THE      HULDANS IS COMPLET. THE THE CONTROLOGY SOLD RESPONSIULY TO      THE STRUCTURE IS DESIGNED TO ESCIT SUPPORT AND STAALE ATTER THE      HULDANS IS COMPLET. THE THE CONTROLOGY SOLD RESPONSIULY TO      THE STRUCTURE IS DESIGNED TO BE SETTING. THE WORK.      ALLIANS IS COMPLET. THE THE CONTROLOGY SOLD RESPONSIULY TO      THE INTEGRATION OF PERSONAL DIRECTION OF THE SOLDER.      ALLIANS IS COMPLET. THE THE CONTROLOGY SOLD RESPONSIULY TO      THE INTEGRATION OF THE SOLDER.      ALLIANTICOLOGY SOLD PERSONAL DIRECTION OF THE SOLDER.      ALLIANTICO	Roof: Live Load: Ground Snow Load Pg = 50 PSF Plus Snow Drift Loading Where Applicable. (Per ASCE 2005 Section 7.0) Snow Exposure Factor (Ce) = 1.0 Importance Factor (I) = 1.0 Snow Load Thermal Factor (Ct) = 1.0	
<ul> <li>HILDRON LEVENTE LE SOUND TO DE SEL SUPPORTING AND STABLE AFTER THE PRUCHAGE TO THE STRUCTURE THE CONTENT PROCEDURES AND SOULDES TO ENJOYS SOLE PROFINE AND PROFINE AND PROCESSING SOLE PROFINE AND PROFILE AND PROFIL</li></ul>	ALL DIMENSIONS AND CONDITIONS MUST BE VERIFIED IN THE FIELD. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER	
FULDMED, INCLUDENT THE FEDERAL BEPARTMENT OF LABOR OCCUPATIONAL SAFETT AN URALTH ACT.         FORMULATION NOTE:         1. TOUMDAIN NOTE:         2. SUTABLE MATERAL, FOR BACK FILLING AGAINT THE FOUNDAINT PERS AND BRACKITH:         2. SUTABLE MATERAL, FOR BACK FILLING AGAINT THE FOUNDAINT PERS AND BRACKITH:         2. SUTABLE MATERAL, FOR BACK FILLING AGAINT THE FOUNDAINT IDE AND CONFORM TO THE ENDOWNERSED.         2. SUTABLE MATERAL, FOR BACK FILLING AGAINT THE FOUNDAINT ALL OF AND CONFORM TO THE ENDOWNERSED.         2. SUTABLE MATERAL TOR: MACK TORK, AND CONDITIONS MUST BE VERIFED IN THE FILL BY THE GENERAL CONTRACTOR: AND CONDITIONS MUST BE VERIFED IN THE FILL BY THE GENERAL CONTRACTOR: AND CONDITIONS REQUEE FOR THE CONFORMED THE FILL FOR THE AND CONFORMENTS FROME FOR SUMMA CONFORMED SHALL BE CONSERED DEALINGS.         3. ALL DIMENSIONS, ELEVATIONS, AND CONFORMENT FOR THE FARINGATION AND EXECUTIVE AND OTHALS DEMONSTRACTOR.         4. SOLD THE CONFORD DISC.       CONFORMENT STRING TO SUMMASCON THE STRUCTURAL CONTRACTOR.         5. ALL DIMENSIONS, ELEVATIONS, AND CONFORMENT FOR THE FLOODED AND THE GENERAL CONTRACTOR.         6. STECTING AND OTHALS DEMONDED CONFORMENT FOR THE FLOODE	THE STRUCTURE IS DESIGNED TO BE SELF SUPPORTING AND STABLE AFTER THE BUILDING IS COMPLETE. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO DETERMINE ERECTION PROCEDURES AND SEQUENCE TO ENSURE SAFETY OF THE STRUCTURE AND PERSONNEL DURING ERECTION. THIS INCLUDES THE ADDITION OF THE NECESSARY SHORING, SHEETING, TEMPORARY BRACING, GUYS OR TIEDOWNS. SUCH MATERIAL SHALL REMAIN THE PROPERTY OF THE	
1. FORMATION DESIGNING PARED ON AN ASSUMED VARIABLE ACAACIT IS THE RESPONSIBILITY OF THE OWNER/CONTRACTOR. NOTIFY THE ENDINEER ADD STOP WORK IF CALV, MET SOLS, THE CONTRACTOR. NOTIFY THE ENDINEER ADD STOP WORK IF CALVA, WET SOLS, THUL, OR OTHER DESIDE ENDING ACAACIT IS THE RESPONSIBILITY OF THE OWNER/CONTRACTOR. NOTIFY THE ENDINEER ADD STOP WORK IF CALVANTERAL. FOR PAREY FILLING AGAINST THE FOLLOWING PRESS AND SUITABLE METHAL, FOR PAREY FILLING AGAINST THE FOLLOWING PRESS AND FOR OWNER IF CALVANTERAL. THE OWNER AGAINST THE FOLLOWING PRESS AND PARENTILL THESE MATERIALS SHALL BE SANDY CRAVEL TO GRAVELY SAND, FREE OF ORGANC WATERIAL, LOW THASH, OR FROZEN SOLL AND CONFORM TO THE FOLLOWING GRAVATION: SIZE STOP SIZE STOP	FOLLOWED, INCLUDING THE FEDERAL DEPARTMENT OF LABOR OCCUPATIONAL SAFETY AND HEALTH ACT.	
<ul> <li>2. SUITABLE MATERIAL FOR BACK FILLING AGAINST THE FOUNDATION PIESS AND BRACKTILL THESE MATERIALS SHALL BE SANDY GRAVEL TO GRAVELY SAND, FREE OF ORGANC MATERIAL LOOK SELECT FULL AND GRAVILLAR DEARNILLAR DEARNILLA</li></ul>	1. FOUNDATION DESIGNED BASED ON AN ASSUMED MAXIMUM ALLOWABLE BEARING PRESSURE OF 1500 PSF. VERIFICATION OF THE SOIL BEARING CAPACITY IS THE RESPONSIBILITY OF THE OWNER/CONTRACTOR. NOTIFY THE ENGINEER AND STOP WORK IF CLAY, WET SOILS, FILL, OR OTHER DELETERIOUS MATERIALS ARE	
$\vec{r}$ 100         No. 4.0       10-50         No. 4.0       10-50         S. ALL DMENSONS, ELEVATIONS, AND CONDITIONS MUST BE VERIFED IN THE FELD BY         THE GENERAL CONTRACTOR SHALL BE BROUGHT TO THE FED         PARAT OF THE WORK. THE CONTRACTOR SHALL BE BROUGHT TO THE FED         PARAT OF THE WORK. THE CONTRACTOR SHALL BEERNME ALL INCESSARY         JIMENSIONS, ELEVATIONS AND CONDITIONS MUST BE VERIFED IN THE FABRICATION AND         PERCETION OF THE BUILDING COMPONENTS PRIOR TO SUBMISSION OF SHOP         DRAWINGS,         S. BROPORTION DESIGN INVEST TO PROVIDE CONCRETE TOR EXTERIOR FROST WALLS,         PROOPERTIES.         a. STRENTH: 3500psi © 28 DAYS, 3/4" AGGREGATE         b. W/C RATIO: 0.48         c. ENTRAINED ARE 6% ±1%         d. SLUMF: 3'± 1"         6. PORTLAND CEMENT: ASTM C150, TYPE I OR TYPE II.         XOOD FRAMMERS:         YE BOO PROS TO COULD SUBJECT TO COUPLY WITH THE 2009 EDITION OF         THE INTERNATIONAL BUILDING COOR PROST         THE INTERNATIONAL BUILDING COOR FLOOD FIST         J. STRUCTURAL LUMBER:         SHE Creating E and E a teleoodop Fist         J. STRUCTURAL LUMBER:         SHE PROMING SUBJECT ON THE ENVIRON         J. FASTENCER:         COUPLY WITH ECONMENDED TO COUPLY WITH THE 2000 EDITION OF         THE INTERNATIONAL	2. SUITABLE MATERIAL FOR BACK FILLING AGAINST THE FOUNDATION PIERS AND BENEATH THE CABINS INCLUDE; SELECT FILL, STRUCTURAL FILL AND GRANULAR BACKFILL: THESE MATERIALS SHALL BE SANDY GRAVEL TO GRAVELY SAND, FREE OF ORGANIC MATERIAL, LOAM, TRASH, OR FROZEN SOIL AND CONFORM TO THE	
<ul> <li>S.ALL DIMENSIONS, ELEVATIONS, AND CONDITIONS MUST BE VERIFIED IN THE FEED BY THE GREENAL CONTRACTOR: ANY DISCIPLANCY SHALL BE ERROLING TO THE ATENTION OF THE ENUMEER OF RECORD BEFORE PROCEEDING WITH THE AFFECTED PART OF THE WORK, THE CONTRACTOR SHALL DETERMINE ALL NECESSARY DIMENSIONS, ELEVATIONS AND CONDITIONS REQUIRED FOR THE FABRICATION AND DRENSIONS, ELEVATIONS AND CONDITIONS REQUIRED FOR THE FABRICATION AND DRENSION OF THE BUILDING COMPONENTS FROM TO SHOP DRAMINGS.</li> <li>S.SECTIONS AND DETAILS SHOWN ON THE STRUCTURAL DRAWINGS SHALL BE CONSIDERED TYPICAL AND USED MERS TO PROVOE CONCRETE FOR EXTERIOR FROST WALLS, FOODTINGS AND ALL OTHER EXPROSED SITE CONCRETE WITH THE FOLLOWING PROPERITES: a. STRENCTH: 3500pi @ 28 DAYS, 3/4" AGGREGATE b. W/G RATIC: 0.48 c. ENTRAINED AIR: 6% ±1% d. SLUMF: 3'±1" 5. FOOR TELES: D. STRENCTH: STBL Coding Ruise Agency / No. 2 or Batter Southern Pine For = 1650 PSI F E = 1600 DSI For HIS BUILDING IS DESIGNED TO COMPLY WITH HE COMBINE SOUTHER DATE FOR FILLING ARA RATED TO COMPLY WITH HE COMPOSITE PAREL LOCATION HICKNESS SPAN RATING SOUTHER SOUTHER DATE LOCATION HICKNESS SPAN RATING COME RECOULD FOR HIS RATIONAL BUILDING CODE INC 2009 UNLESS SHOWN OTHERWISE ON THE DRAWINGS.</li> <li>S. FRATHING: ARA RATED TORONG HEAD FASTENNE SCHEDULE OF THE INTERMATIONAL BUILDING CODE INC CON BIOL THELE LOCATION HICKNESS SPAN RATING BADIESS WHICH ARE BUILT-UP USING MULTIPLE 2X LUMBER: S. FRACE TORONG PRESSURE TREATED LUMBERS WHICH ARE BUILT-UP USING MULTIPLE 2X LUMBER: FARCED SHEATHING: 5/8" A</li></ul>	6" 100 No. 4 30–90 No. 40 10–50	
<ul> <li>SECTIONS AND DETAILS SHOWN ON THE STRUCTURAL DRAWINGS SHALL BE CONSIDERED TYPICAL AND USED FOR SMILL OTHER EXPOSED SITE CONCRETE FOR EXTERIOR FROST WALLS, PROPERTIES: <ul> <li>SPROPORTION DESIGN WIKES TO PROVOE CONCRETE WITH THE FOLLOWING PROPERTIES: <ul></ul></li></ul></li></ul>	3. ALL DIMENSIONS, ELEVATIONS, AND CONDITIONS MUST BE VERIFIED IN THE FIELD BY THE GENERAL CONTRACTOR. ANY DISCREPANCY SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER OF RECORD BEFORE PROCEEDING WITH THE AFFECTED PART OF THE WORK. THE CONTRACTOR SHALL DETERMINE ALL NECESSARY DIMENSIONS, ELEVATIONS AND CONDITIONS REQUIRED FOR THE FABRICATION AND ERECTION OF THE BUILDING COMPONENTS PRIOR TO SUBMISSION OF SHOP	Spring S Park-St
FOOTINGS AND ALL OTHER EXPOSED SITE CONCRETE WITH THE FOLLOWING PROPERTIES:       a. STRENCTH; 3500psi @ 28 DAYS, 3/4" AGGREGATE         b. W/C RATIO: 0.48       c. ENTRAINED AIR; 6% ±1%         d. SLUMP: 3"± 1"       f.         6.PORTLAND CEMENT: ASTM C150, TYPE I OR TYPE II.         WOD FRAMING NOTES:         1. STRUCTURAL LUMBER: SPIB Grading Rules Agency / No. 2 or Better Southern Pine Tb = 1500 PSI Fv = 100 PSI Fc = 1650 PSI E = 1600000 PSI         2. DESIGN CODE: THIS BUILDING IS DESIGNED TO COMPLY WITH THE 2009 EDITION OF THE INTERNATIONAL BUILDING CODE; IBC 2009.         3. FASTENERS: COMPLY WITH RECOMMENDED FASTENING SCHEDULE OF THE INTERNATIONAL BUILDING CODE; IBC 2009.         3. FASTENERS: COMPLY WITH RECOMMENDED FASTENING SCHEDULE OF THE INTERNATIONAL BUILDING CODE; IBC 2009.         4. SHEATHING: APA RATED 'EXPOSURE 1' PLYWOOD OR COMPOSITE PANEL:         LOCATION       THICKNESS SHOW OTHER AMENGS.         4. SHEATHING: B-INCH 40/20       Bd AT 6" OC Bd AT 12" OC         WALL SHEATHING: B-INCH 46/24       Bd AT 6" OC Bd AT 12" OC         WALL SHEATHING: S/B" APA RATED SHEATHICH ARE BUILT-UP USING MULTIPLE 2x         LUMBER.       SINE TOGETHER ALL FRAMING MEEMBERS WHICH ARE BUILT-UP USING MULTIPLE 2x         LUMBER.       SPAN RATING 20/20. INSTALL SHEETS WITH FACE GRAIN PROFESURE TREATED LUMBER FOR ALL LUMBER IN CONTACT WITH MASONRY OR CONCRETE OR EXPOSED TO WEATHER.         6. PROVIDE PRESSURE TREATED LUMBER FOR ALL LUMBER IN CONTACT WITH MASONRY OR CONCRETE OR EXPOSED TO WEATHERS.	4. SECTIONS AND DETAILS SHOWN ON THE STRUCTURAL DRAWINGS SHALL BE CONSIDERED	
<ul> <li>a. STRENGTH: 3500psi @ 28 DAYS, 3/4" AGGREGATE</li> <li>b. W/C RATIO: 0.48</li> <li>c. ENTRAINED AIR: 6% ±1%</li> <li>d. SLUMP: 3"± 1"</li> <li>6. PORTLAND CEMENT: ASTM C150, TYPE I OR TYPE II.</li> </ul> <b>WOOD FRAMING NOTES:</b> 1. STRUCTURAL LUMBER: SPIB Grading Rules Agency / No. 2 or Better Southern Pine The = 1500 PSI FV = 100 PSI Fc = 1550 PSI E = 1600000 PSI 2. DESIGN CODE: THIS BUILDING IS DESIGNED TO COMPLY WITH THE 2009 EDITION OF THE INTERNATIONAL BUILDING IS DESIGNED TO COMPLY WITH THE 2009 EDITION OF THE INTERNATIONAL BUILDING CODE IBC 2009 3. FASTENERS: COMPLY WITH RECOMMENDED FASTENING SCHEDULE OF THE INTERNATIONAL BUILDING CODE IBC 2009 UNLESS SHOWN OTHERWISE ON THE DURAWINGS. 4. SHEATHING: APA RATED 'EXPOSURE 1' PLYWOOD OR COMPOSITE PANEL: LOCATION THICKNESS SPAIN RATING EDEE NAILING EDEE NAILING ROOF SHEATHING: B-INCH 40/20 Bd AT 6" OC Bd AT 12" OC VIAL SHEATHING: B-INCH 46/24 Bd AT 6" OC Bd AT 12" OC S. SPIKE TOGETHER ALL FRAMING MEMBERS WHICH ARE BUILT-UP USING MULTIPLE 2X LUMBER: SHICH 46/24 Bd AT 6" OC Bd AT 12" OC FIE TOGETHER ALL FRAMING MEMBERS WHICH ARE BUILT-UP USING MULTIPLE 2X LUMBER: SPAIN RATING 20/20. INSTALL SHEETS WITH FACE GRAIN 7. ROOF SHEATHING: 5/6" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATE SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATE ADTAINING SPAIN RATING 20/20. INSTALL SHEETS WITH FACE GRAIN 8. WALL SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATE ADTAINING AN RATING 20/20. INSTALL SHEETS WITH FACE GRAIN 8. WALL SHEATHING, 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATE ADTAINING MARA RATING 20/20. INSTALL SHEETS WITH FACE GRAIN 8. WALL SHEATHING: 1/2" APA RATED SHEATHING RETERIOR OR STRUCTURAL I OR II RATE ADTAINING ANA RATING 20/20. INSTALL SHEETS WITH FACE GRAIN<	FOOTINGS AND ALL OTHER EXPOSED SITE CONCRETE WITH THE FOLLOWING	
6. PORTLAND CEMENT: ASTM C150, TYPE I OR TYPE II.         WOOD FRAMING NOTES:         1. STRUCTURAL LUMBER:       SPIB Grading Rules Agency / No. 2 or Better Southern Pine	a. STRENGTH; 3500psi @ 28 DAYS, 3/4"AGGREGATE b. W/C RATIO: 0.48 c. ENTRAINED AIR: 6% ±1%	
<ol> <li>STRUCTURAL LUMBER: SPIB Grading Rules Agency / No. 2 or Better Southern Pine Fb = 1500 PSi Fv = 100 PSi Fc = 1650 PSi E = 1600000 PSi</li> <li>DESIGN CODE: THIS BUILDING IS DESIGNED TO COMPLY WITH THE 2009 EDITION OF THE INTERNATIONAL BUILDING CODE, IBC 2009.</li> <li>FASTENERS: COMPLY WITH RECOMMENDED FASTENING SCHEDULE OF THE INTERNATIONAL BUILDING CODE IBC 2009.</li> <li>FASTENERS: COMPLY WITH RECOMMENDED FASTENING SCHEDULE OF THE INTERNATIONAL BUILDING CODE IBC 2009.</li> <li>SHEATHING: APA RATED 'EXPOSURE 1' PLYWOOD OR COMPOSITE PANEL:</li> <li>LOCATION. THICKNESS SPAIN RATING EDGE NAILING EDGE NAILING ROOF SHEATHING: H-INCH 40/20 Bd AT 6° OC Bd AT 12° OC RLOOR SHEATHING: H-INCH 48/24 Bd AT 6° OC Bd AT 12° OC</li> <li>SPIKE TOGETHER ALL FRAMING MEMBERS WHICH ARE BUILTUP USING MULTIPLE 2x LUMBER.</li> <li>PROVDE PRESSURE TREATED LUMBER FOR ALL LUMBER IN CONTACT WITH MASONRY OR CONCRETE OR EXPOSED TO WEATHER.</li> <li>ROOF SHEATHING: 5/8° APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 5/8° APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2″ APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2″ APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2″ APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2″ APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2″ APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2″ APA RATED SHEATHING RETERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2″ APA RATED SHEATHING STERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2″ APA RATED SHEATHING STERIOR OR STRUCTURAL I OR II RATED SHEATHING: 5/A° APA RATED SHEATHING STERIOR OR STRUCTURAL I OR II RATED SHEATHING: 5/A° APA RATED SHEATHING STERIOR OR STRUCTURAL I OR II RATED SHEATHING: 5/A° APA RATED SHEATHING STERIOR OR STRUCTURAL I OR II</li> </ol>		
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<ul> <li>4. SHEATHING: APA RATED 'EXPOSURE 1' PLYWOOD OR COMPOSITE PANEL:</li> <li>LOCATION THICKNESS SPAN RATING EDGE NAILING FIELD NAILING ROOF SHEATHING: H-INCH 40/20 8d AT 6" 0C 8d AT 12" 0C WALL SHEATHING: H-INCH 16/0 8d AT 6" 0C 8d AT 12" 0C FLOOR SHEATHING: H-INCH 48/24 8d AT 6" 0C 8d AT 12" 0C</li> <li>5. SPIKE TOGETHER ALL FRAMING MEMBERS WHICH ARE BUILT-UP USING MULTIPLE 2x LUMBER.</li> <li>6. PROVIDE PRESSURE TREATED LUMBER FOR ALL LUMBER IN CONTACT WITH MASONRY OR CONCRETE OR EXPOSED TO WEATHER.</li> <li>7. ROOF SHEATHING: 5/8" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING; SPAN RATING 40/20. INSTALL SHEETS WITH FACE GRAIN DIRECTION PERPENDICULAR TO SUPPORTING MEMBERS.</li> <li>8. WALL SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II</li> </ul>	OF THE INTERNATIONAL BUILDING CODE IBC 2009	
<ul> <li>FLOOR SHEATHING: <sup>3</sup>/<sub>4</sub>-INCH 48/24 8d AT 6" OC 8d AT 12" OC</li> <li>5. SPIKE TOGETHER ALL FRAMING MEMBERS WHICH ARE BUILT-UP USING MULTIPLE 2x LUMBER.</li> <li>6. PROVIDE PRESSURE TREATED LUMBER FOR ALL LUMBER IN CONTACT WITH MASONRY OR CONCRETE OR EXPOSED TO WEATHER.</li> <li>7. ROOF SHEATHING: 5/8" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING, SPAN RATING 40/20. INSTALL SHEETS WITH FACE GRAIN DIRECTION PERPENDICULAR TO SUPPORTING MEMBERS.</li> <li>8. WALL SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING; SPAN RATING 32/16. INSTALL SHEETS WITH FACE GRAIN</li> </ul>	4. SHEATHING: APA RATED 'EXPOSURE 1' PLYWOOD OR COMPOSITE PANEL: LOCATION THICKNESS SPAN RATING EDGE NAILING FIELD NAILING ROOF SHEATHING: <del>§</del> -INCH 40/20 8d AT 6" OC 8d AT 12" OC	
<ul> <li>LUMBER.</li> <li>6. PROVIDE PRESSURE TREATED LUMBER FOR ALL LUMBER IN CONTACT WITH MASONRY OR CONCRETE OR EXPOSED TO WEATHER.</li> <li>7. ROOF SHEATHING: 5/8" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING, SPAN RATING 40/20. INSTALL SHEETS WITH FACE GRAIN DIRECTION PERPENDICULAR TO SUPPORTING MEMBERS.</li> <li>8. WALL SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING: 32/16. INSTALL SHEETS WITH FACE GRAIN</li> </ul>		
OR CONCRETE OR EXPOSED TO WEATHER. 7. ROOF SHEATHING: 5/8" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING, SPAN RATING 40/20. INSTALL SHEETS WITH FACE GRAIN DIRECTION PERPENDICULAR TO SUPPORTING MEMBERS. 8. WALL SHEATHING: 1/2" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING, SPAN RATING 32/16. INSTALL SHEETS WITH FACE GRAIN		
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RATED SHEATHING, SPAN RATING 32/16. INSTALL SHEETS WITH FACE GRAIN	RATED SHEATHING, SPAN RATING 40/20. INSTALL SHEETS WITH FACE GRAIN	
	RATED SHEATHING, SPAN RATING 32/16. INSTALL SHEETS WITH FACE GRAIN	

# 65 High Street ce Existing Deck & Exterior Stairs



VICINITY MAP

SCALE: NTS



## STAIR & DECK TO BE REMOVED

SCALE: NTS



SCALE: NTS





Current Owner Information:

CBL Land Use Type Verify legal use wit Inspections Division **Property Location Owner Information** 

Book and Page Legal Description

Current Rental Registration Yes

Acres

Current Assessed Valuation:

TAX ACCT NO. LAND VALUE BUILDING VALUE NET TAXABLE - R

TAX AMOUNT

ESTATE

Treasury office at 874-8490 or e-mailed.

**Building Information:** 

Year Built Style/Structure Type # Units Square Feet

PROPERTY DATA SCALE: NTS

STAIR TO BE REMOVED



# PORTION OF STAIR TO BE REMOVED

	040 A015001
	FIVE TO TEN FAMILY
th	
n	
on	65 HIGH ST
ion	BRICKLIGHT PROPERTIES LLC
	111 COMMERCIAL ST STE 203
	PORTLAND ME 04101
	32379/117
n	40-A-15
	HIGH ST 63-65
	5146 SF

0.1181

	6092	OWNER OF RECORD AS OF APRIL
	\$152,700.00	2016 BRICKLIGHT PROPERTIES LLC
IE	\$352,800.00	BRICKLIGHT PROPERTIES LLC
REAL	\$505,500.00	ONE MONUMENT WAY

\$10,671.12

Any information concerning tax payments should be directed to the

**Building 1** 

1900

9 6671

	PR	OPI		15 Presnell Street. Portland. ME 04102	
		Street	Keplacement		
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