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N/F ISTEN C. E 12879/141

SMH RIM EL INVER

DRAIN MH
 RIM ELEV.= 42.29
 INVERT IN=35.19
 INVERT OUT=35.20

1 BASIN LEV = 41.29 T OUT=37.6+

DRAIN MH RIM ELEV = 42.06 INVERT IN=34.61 INVERT OUT=26.56

DRAIN MH RIM ELEV = 41.99 INVERT IN=34.90 INVERT OUT=34.89

..... EV = 44.22 F IN=38.04 F OUT=38.0

NRAIN MH RIM ELEV. = 46.8 INVERT IN=35.7 INVERT OUT=24

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SEWER MANHOLE RIM ELEV.= 46.38 INVERT IN = 32.96 INVERT OUT = 32.9



DATE: 07-13-2011

D.M.M.

b) NO NEW DESCRIPTION a) NO WRITTEN REPORT

SU

× 6" GRANITE MONU AWED FLUSH WITH DEWALK, USED CEN F MONUMENT TY OF PORTLAND FREETLINE MONUMEI

OCEAN AVENUE

6" x 6" GRANITE MONUMENT FOUND WITH DRILL HOLE. CITY OF PORTLAND STREETLINE MONUMENT

IRVEYO	<pre>< ☐ 0 0 1</pre>		(50.00') N/F		\land O	۲	9. THE SETI EVERY FOC DECREASE	8. BY GRAP INSURANCE EFFECTIVE	SIDE: 1-11/2 2 Story: 1 MINIMUM L MINIMUM L 6. ELEVATIO FOUND ON TITLED TOP TO 12+00. C ENGINEERI PORTLAND 7. THE ARE, PARCEL. SH AN ADVERS WOULD DIM SQUARE FE
RS STATEMENT:	ack Line r Line water Pi r Drain 6 r Line 6"	Overhead Utility Utility Pole Edge of traveled	.om	Abutter Line Property Line Street Line	Iron Pipe or Solid I Survey Instrument	<u>3END</u> 3ped 5/8"	ESETBACK REDUCTION FOOT ON ONE SIDE Y EASE THE SETBACK BY	. BY GRAPHIC PLOTTING ON NSURANCE RATE MAP , CON FFECTIVE DATE OF 12/08/19	14 FEET LOT WIDTH LOT SIZE: 6 IONS ARE E NORREY STRI DATED JUL DATED JUL NING VAULT DATED JUL EA SHADED HOULD THI SE POSSES MINISH BY
		یں ج ح	refe erly		Solid F ument	Reba		G ON CON 08/11	500 SQ 500 SQ 3ASED 1 3ASED 1 3FREET STREET 10 193.1SQ 5SION 0 5SION 0 5SION 0 5SION 0 5SION 0

GENERAL NOTES: 1. RECORD OWNER OF PARCEL: DIANE GULLIKSON BOOK 9382 PAGE 47 AS RECORDED IN THE CUMBERLAND COUNTY REGISTRY OF DEEDS 2. BEARINGS ARE BASED UPON A MAGNETIC OBSERVATION TAKEN AT THE TIME OF THIS SURVEY.

3. AREA OF SUBJECT PARCE L: 9935.6 SQ. FT. 0.23 ACRES

SETBACKS: FRONT: 25 FEET REAR: 25 FEET 5. ZONING: R-3 ZONE

UPON THE INVERTS OF THE SEWER MANHOLES - SAID ELEVATIONS ARE SHOWN ON A PLAN CONSTRUCTION PLAN AND PROFILE STATION 7+50 007 AND FILED IN THE CITY OF PORTLAND E 970/17. DATUM ASSUMNED TO BE CITY OF UARE FEET

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DRAIN MH RIM ELEV.= 47.88 INVERT IN= 38.30 INVERT OUT=38.28

EV = 49.13 F OUT = 33.85

Esents an encroachment on the subject A be claimed by the abuttor as a result of Case the resulting the area of the lot Quare Feet. The resulting area of 9742.5 . Leave the lot as a conforming lot.

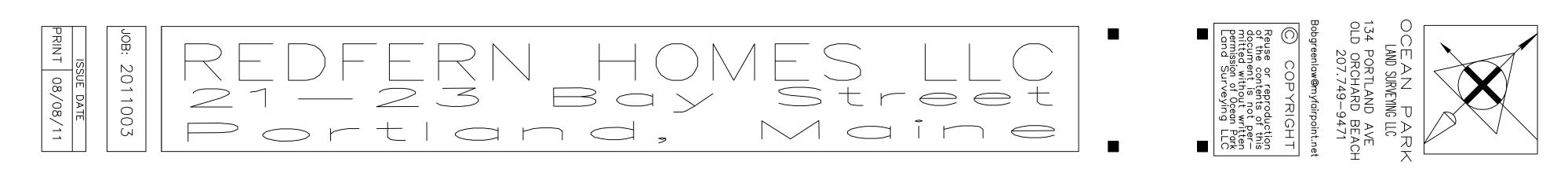
NLY, THIS PARCEL IS IN ZONE X OF THE FLOOD MMUNITY PANEL 230051 7C WHICH BEARS AN 998 AND IS NOT IN SPECIAL FLOOD HAZARD AREA.

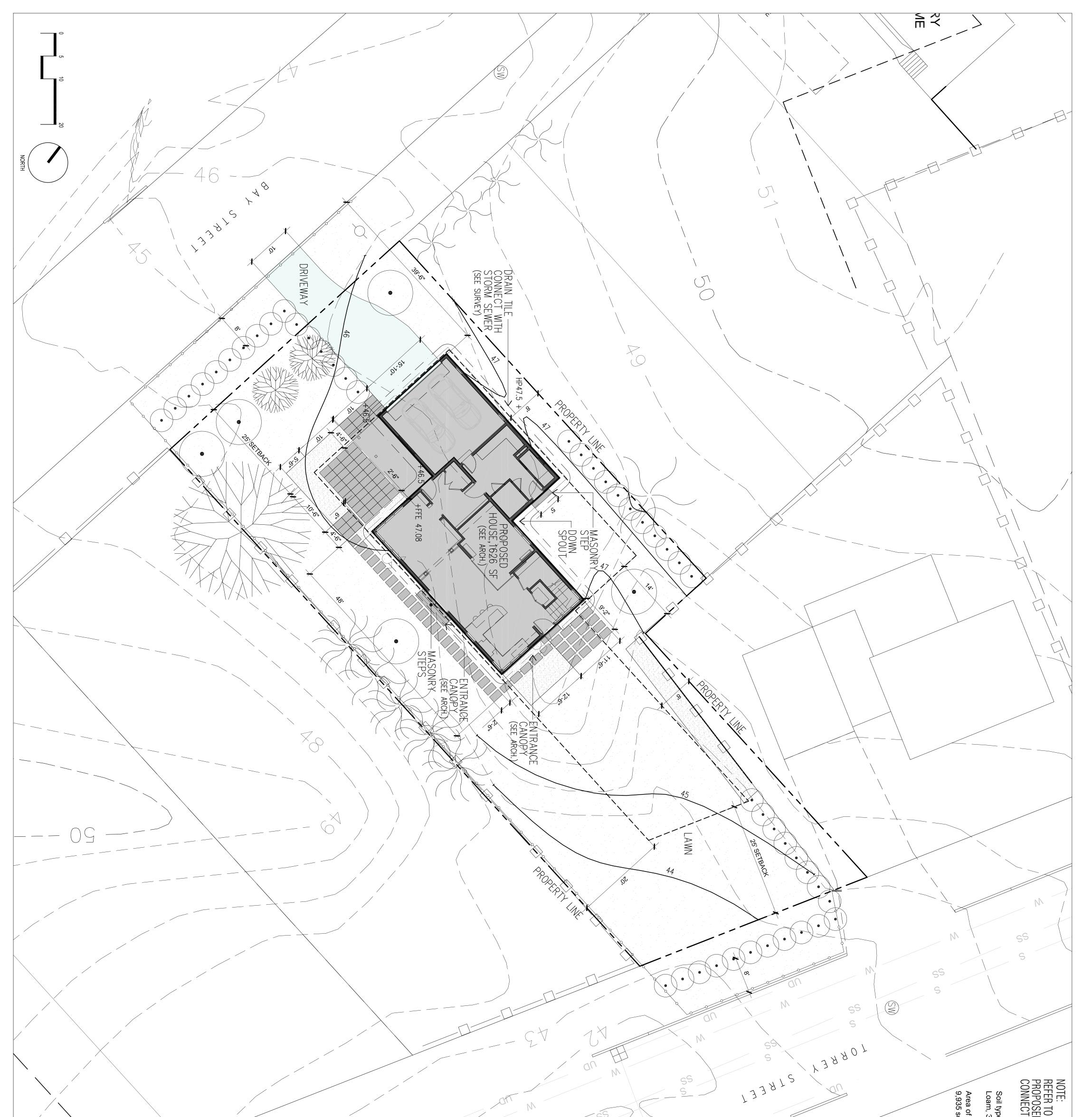
4. REFERENCE IS MADE TO THE FOLLOWING PLANS:
a.) PLAN MADE FOR C.L. GOODRIDGE AND J.A. BUELDUC, PORTLAND,
MAINE RECORDED IN THE CUMBERLAND COUNTY REGISTRY OF DEEDS
PLAN BOOK 8 PAGE 99

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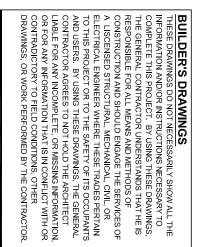
N RULE HAS BEEN APPLIED TO THIS PROJECT. FOR YARD YOU CAN INCREASE, THE OTHER SIDE CAN Y ONE FOOT TO A MINIMUM OF EIGHT FEET.

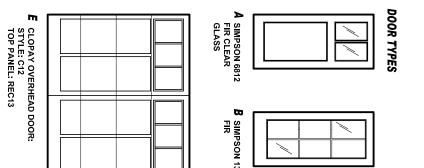
I HEREBY CERTIFY THAT THIS SURVEY CONFORMS TO THE MAINE BOARD OF LICENSURE FOR PROFESSIONAL LAND SURVEYORS' STANDARDS OF PRACTICE AS ADOPTED APRIL 01, 2001 WITH THE FOLLOWING EXCEPTIONS: Point tile 10" PVC vay ^oin Found rence plan or deed. Found PWATER PSEW PUGE PFD $I = \frac{1}{2} \frac{1}{2}$ Capped 5/8" Rebar To Be Set Proposed Foundation Drain Proposed 4" Schedule 40 Sewer Lateral Proposed Underground Electric Etc. Proposed 1" Water Line REVISION 9: 08/058/11 ADDED PROPOSED BAY STREET UTILITIES REVISION 8: 08/05/11 ADDED BAY STREET UTILITIES REVISED 07-31-2011: ADDED PROPERTY CORNERS TO BE SET REVISION 6: ADDED PROPOSED UTILITIES, NOTES AND OFFSET DISTANCES. REVISION 5: ADDED PROPOSED HOUSE AND ENCROACHMENTS

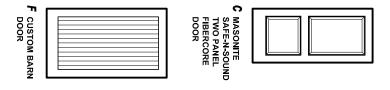


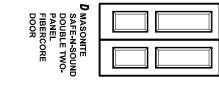


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1 EROSION CONTROL SILT FE			EROSION	EXISTING		LINE TYPES MASONR	MASONR	ASPHALT	HARDSCAPE	PROPOSE	EXISTING	EXISTING	• (5) PRO	• PROPOSE		LEGEND
ENCE DETAIL		MIRAFI 100X FILTER FABRIC OR EQUIVALENT EXISTING GRADE BELOW GRADE	CONTROL SILT FEN	ED CONTOUR	WOOD FENCE(S)	Y PAVERS WITH PLANTED JOINTS	Y PAVEMENT	T PAVEMENT		ED GROUND COVER / PERENNIAL MASSINGS	DECIDUOUS (ALL TO REMAIN)	CONIFER TREE	POSE TREE – Crataegus viridis, 2"–3" CAL.	ED SHRUB – Syringa sp.		
sp	SOREN DENIORD DESIGN STUDIO 43 WELLWOOD RD. PORTLAND, ME 04103 t: 207.400.2450 soren@sorendeniord.com	PERMIT LANDSCAPE SITE PLAN NOT FOR CONSTRUCTION revisions: AUG. 4, 2011 date: JULY 20, 2011 scale: As Noted drawn: sd checked:					PORTLAND, MAINE	KING RESIDENCE								

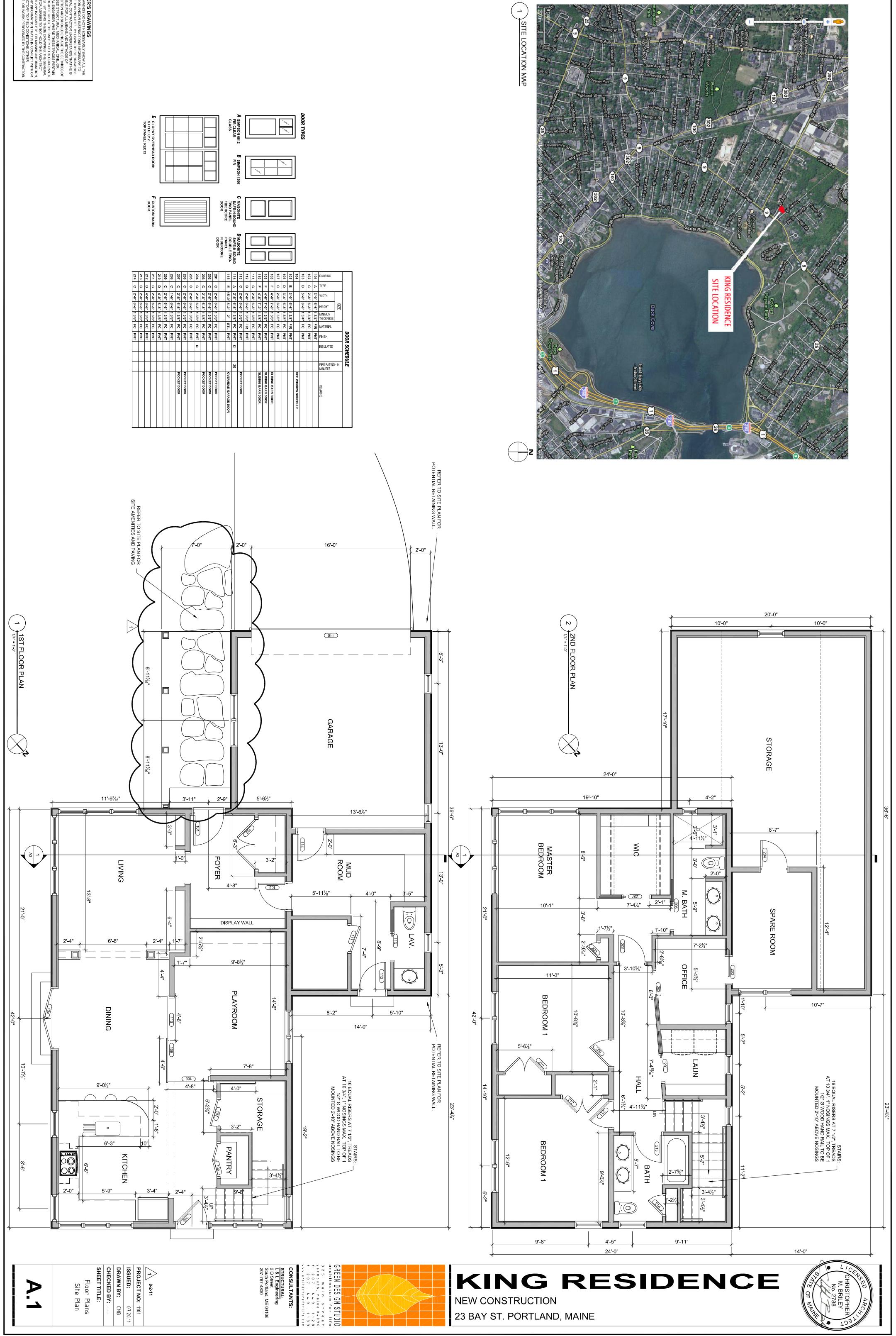




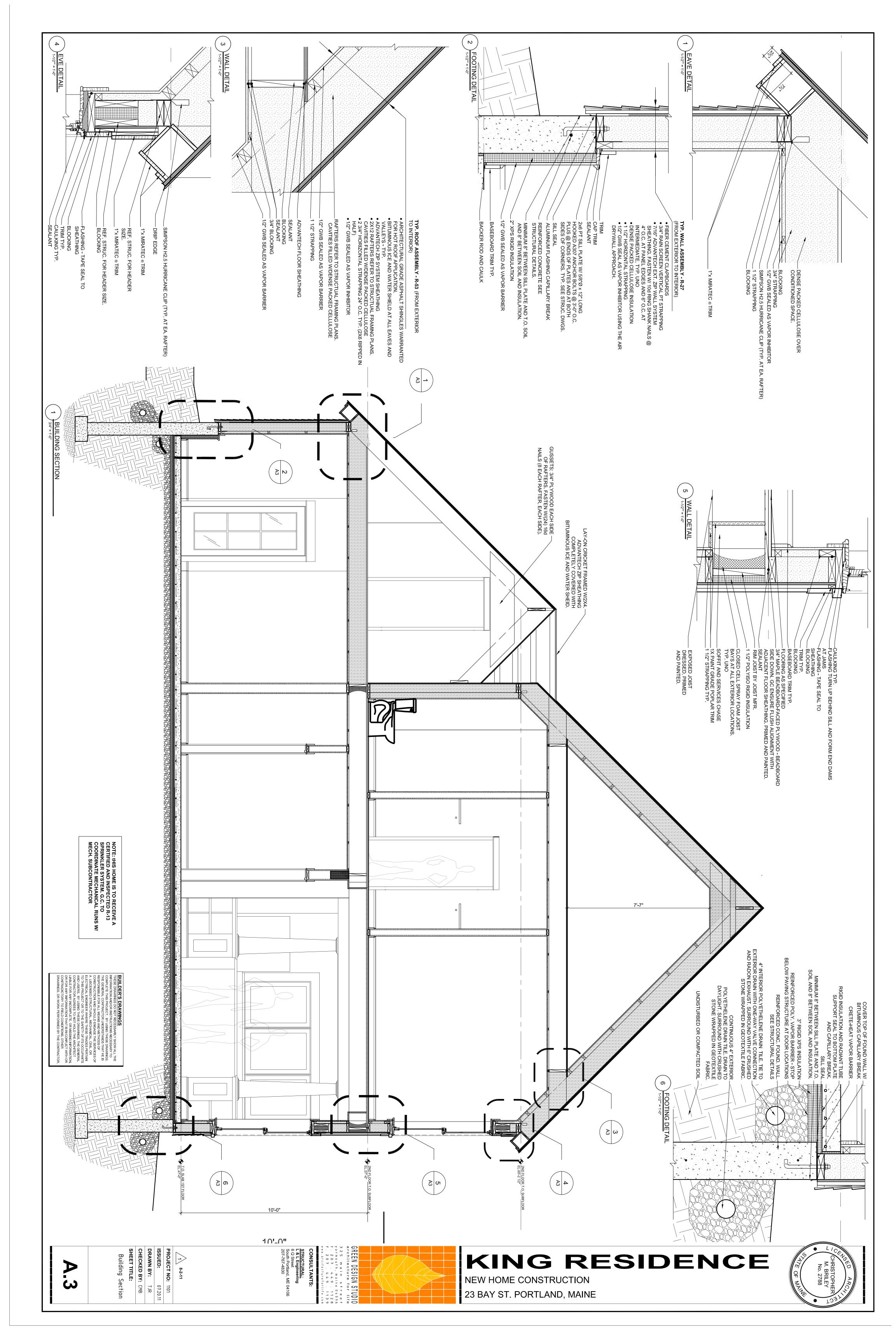




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] SIZE	;				 G - IN	
DOOR NO.	TYPE	WIDTH	HEIGHT	MIN I MUM THICKNESS	MATERIAL	FINISH	INSULATED	FIRE RATING MINUTES	REMARKS
3	A	3-0-	1		FIR	PNT			
102	c	2'-8"	6'-8"	1 3/4"	FC	PNT			
103	0	5'-0"	6'-8"	1 3/4"	FC	PNT			
104									SEE WINDOW SCHEDULE
105	в	3'-0"	6'-8"	1 3/8"	FIR	PNT			
106	•	3'-4"	6'-8"	1 3/8"	FC	PNT			
107	c	2'-8"	6'-8"	1 3/8"	FC	PNT			
108	٦	4'-8"	7'-0"	1 3/8"	FC	PNT			SLIDING BARN DOOR
109	ч	4'-6"	7'-0"	1 3/8"	FC	PNT			SLIDING BARN DOOR
110	F	4'-6"	7'-0"	1 3/8"	FC	PNT			SLIDING BARN DOOR
111	С	2'-8"		1 3/8"	FC	PNT			
112	в	2'-8"	6'-8"	1 3/8"	FIR	PNT			
113	С	2'-8"	6'-8"	1 3/8"	FC	PNT			POCKET DOOR
114	A	2'-8"	89	1 3/8"	FC	PNT	α	20	
115	п	15'-0"	8'-0"	2"	STL	PNT			OVERHEAD GARAGE DOOR
201	с	2'-8"	6'-8"	1 3/8"	FC	PNT			POCKET DOOR
202	c	2'-8"	6'-8"	1 3/8"	FC	PNT			POCKET DOOR
203	c	2'-8"	6'-8"	1 3/8"	FC	PNT			POCKET DOOR
204	с	2'-8"	6'-8"	1 3/8"	FC	PNT	¤		
205	с	2'-8"	6'-8"	1 3/8"	FC	PNT			
206	c	2'-8"	6'-8"	1 3/8"	FC	PNT			POCKET DOOR
207	c	2'-8"	6'-8"	1 3/8"	FC	PNT			POCKET DOOR
208	c	1'-6"	6'-8"	1 3/8"	FC	PNT			
209	c	2'-8"	6'-8"	1 3/8"	FC	PNT			
210	D	4'-0"	6'-8"	1 3/8"	FC	PNT			
211	c	2'-8"	6'-8"	1 3/8"	FC	PNT			
212	D	4'-0"	6'-8"	1 3/8"	FC	PNT			
213	c	2'-8"		1 3/8"	FC	PNT			
2	ר	s L	2	4 2/2"	Ē	PNT			







DRAWINGS, OR WORK PERFORMED BY THE CONTRACTOR.
CONTRADICTORY TO FIELD CONDITIONS, OTHER
OR FOR ANY INFORMATION THAT IS IN CONFLICT WITH OR
LIABLE FOR ANY INCOMPLETE, OR MISSING INFORMATION,
CONTRACTOR AGREES TO NOT HOLD THE ARCHITECT
AND USERS. BY USING THESE DRAWINGS, THE GENERAL
TO THIS PROJECT OR TO THE SAFETY OF ITS OCCUPANTS
ELECTRICAL ENGINEER WHERE THESE TRADES PERTAIN
A LISCENSED STRUCTURAL, MECHANICAL, CIVIL, OR
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RESPONSIBLE FOR ALL MEANS AND METHODS OF
THE GENERAL CONTRACTOR UNDERSTANDS THAT HE IS
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THESE DRAWINGS DO NOT NECESSARILY SHOW ALL THE
BUILDER'S DRAWINGS

6) WALL SHEATHING SHALL BE APA RATED 1/2 EXTERIOR SHEATHING (ADVANTECH ZIP SYSTEM PREFERRED.) PROVIDE 2X6 SOLID BLOCKING AT ALL PANNEL EDGES AND FASTEN W/ 10d NAILS @ 3" O.C. AT PANNEL EDGES AND @ 6" O.C. @ INTERMEDIATE

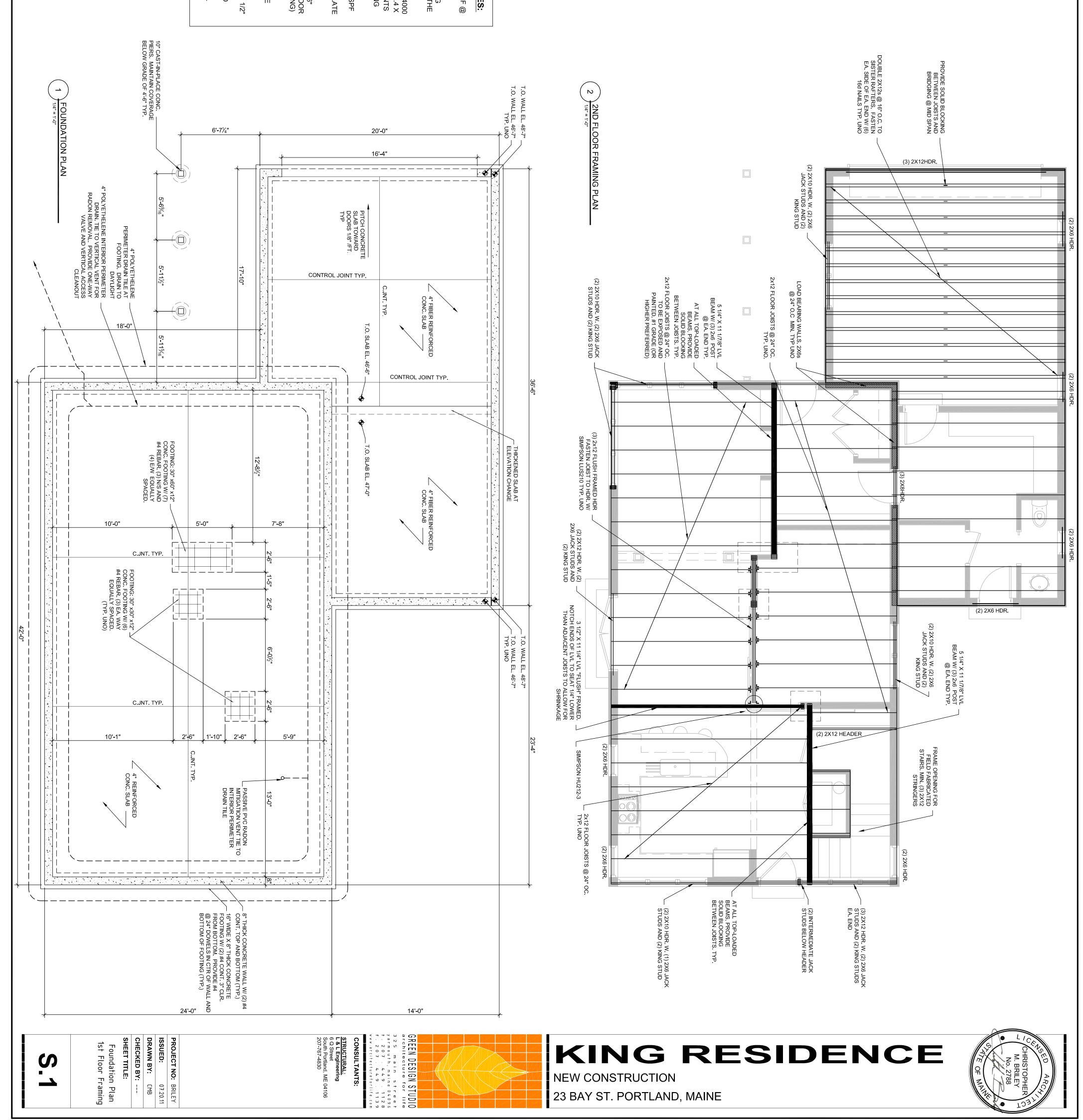
5) 2ND FLOOR WALLS FRAMED W/ 2X6 @ 16" O.C. ALIGNED W/ RAFTERS ABOVE. 1ST FLOOR WALLS FRAMED W/ 2X6 @ 24" (MAX. SPACING) ALIGNED W/ FLOOR JOISTS. G.C. HAS THE OPTION TO INCREASE SPACING OF STUDS AND JOISTS TO 16" O.C. ONLY IF IT IS MORE COST EFFICIENT. 4) ALL ROOF RAFTERS SHALL BE 2X12 #2 SPF @ 16" O.C. (TYP. UON) PROVIDE SIMPSON HURICANE CLIPS ATE EACH RAFTER-TO-PLATE CONNECTION

3) CONCRETE SLAB ON GRADE SHALL BE 4000 PSI (F'C) CONCRETE STRENGTH W/ 6X6 W1.4 X W1.4 WWF $\frac{3}{4}$ " CLR FROM TOP OF SLAB. JOINTS $(\frac{1}{2}$ " WIDE X 1" DEEP) AT MAX. 15'X15' SPACING (225 S.F. MAX) TYP.

2) FOOTINGS (PRESUMPTIVE SOIL BEARING PRESSURE = 2000 PSF TO BE VERIFIED IN THE FIELD)

1) ALL FLOOR JOISTS SHALL BE 2X12 #2 SPF 24" O.C. (TYP. UON)

STRUCTURAL SPECIFICATION NOTES:



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