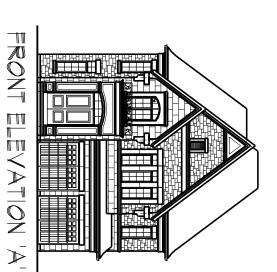
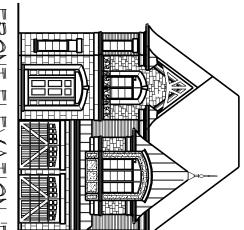
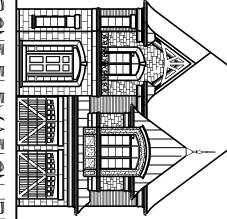
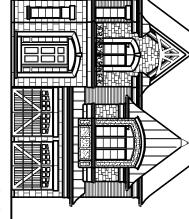
		13.38 %	13.41 %	12.92 %	12.95 %	TOTAL WINDOW %
		653 12 sq. ft (60 68 sq. m.)	654.56 sq. ft (60.81 sq. m.)	630 45 sq. ft (58.57 sq. m.)	631.89 sq. ft (58.70 sq. m.)	GROSS WINDOW AREA (INCL GLASS DOORS & SKYLIGHTS)
		4880 18 sq. ft (453 38 sq. m.)		4880 18 sq. ft (453 38 sq. m.)	4880 18 sq. ft (453 38 sq. m.)	GROSS WALL AREA
		OPT. 5 BED & GRND	OPT GRND	OPT 5 BED	STD PLAN	
		12.03 %		11.53 %	11.56 %	TOTAL WINDOW %
		551 27 sq. ft (51 21 sq. m.)	552.71 sq. ft (51.35 sq. m.)	528 60 sq. ft (49 11 sq. m.)	530 04 sq. ft (49 24 sq. m.)	GROSS WINDOW AREA (INCL GLASS DOORS & SKYLIGHTS)
		(425.89 sq. m.)	(425.89 sq. m.)	(425.89 sq. m.)	(425.89 sq. m.)	GROSS WALL AREA
		OPT 5 BED & GRND	OPT GRND	OPT 5 BED	STD PLAN	
		10.98 %	11.01 %	10.48 %	11.53 %	TOTAL WINDOW %
		493.60 sq. π.) (45.86 sq. m.)	495.05 sq. π. (45.99 sq. m.)	470.94 sq. n. (43.75 sq. m.)	(48 16 sq. m.)	GROSS WINDOW AREA (INCL GLASS DOORS & SKYLIGHTS)
		(417.59 sq m.)	(417.59 sq. m.)	(417.59 sq m)	(417.59 sq. m.)	GROSS WALL AREA
		OPT 5 BED & GRND 4494 88 sq. ft	OPT GRND 4494.88 sq. ft.	OPT 5 BED 4494 88 sq. ft	STD. PLAN 4494.88 sq. ft	
		EL 'C' WOD	EL 'C' WOD	EL 'C' WOD	EL 'C' WOD	
	(48.16 sq m) 11.61 %	(45.55 sq. m.) 10.98 %	(45.68 sq. m.) 11 02 %	(43.44 sq m.) 10.48 %	(43.58 sq m.) 10.51 %	(INCL GLASS DOORS & SKYLIGHTS)  TOTAL WINDOW %
·	518.38 sq. ft	490.27 sq. ft.	491.71 sq. ft	467.60 sq. ft	469.05 sq. ft	GROSS WINDOW AREA
	4463.10 sq. ft (414.64 sq. m.)	4463 10 sq. ft.	4463.10 sq. ft.	4463.10 sq. ft (414.64 sq. m.)	4463.10 sq. ft.	GROSS WALL AREA
	EL 'C' OPT. SERVICE STAIRS		EL 'C'	EL. 'C' OPT. 5 BED	EL. 'C' STD. PLAN	
	<u>1</u>	12.63 %	12.66 %	12.18 %	12.21 %	TOTAL WINDOW %
		626./6 Sq. π.)	628.21 sq π (58.36 sq m)	604 10 sq n (56 12 sq m.)	605.54 sq. π.) (56.26 sq. m.)	GROSS WINDOW AREA (INCL GLASS DOORS & SKYLIGHTS)
		(460.89 sq m.)		(460.89 sq m)	(460.89 sq. m.)	GROSS WALL AREA
		OPT. 5 BED & GRND 4961.01 sq. ft.		OPT. 5 BED 4961.01 sq. ft	STD PLAN 4961.01 sq. ft	
		TT T/ %	EL 'B' - WOB	EL 'B' - WOB	EL 'B' - WOB	IOIAL WINDOW %
		(48.77 sq. m.)	(48.90 sq. m.)	(46.66 sq. m.)	(46.79 sq. m.)	(INCL GLASS DOORS & SKYLIGHTS)
		(436.54 sq m.) 524.91 sq ft	(436.54 sq. m.) 526.36 sq. ft	(436.54 sq m) 502.25 sq. ft	(436.54 sq m) 503.69 sq. ft	GROSS WINDOW AREA
		4698.84 sq. ft.	4698.84 sq. ft	4698.84 sq. ft	4698.84 sq. ft.	GROSS WALL ARFA
		EL. 'B' - LOD	EL. 'B' - LOD	EL. 'B' - LOD	EL. 'B' - LOD	
		10.05 %	10.08 %	9.56 %	9.59%	TOTAL WINDOW %
		463.11 sq. ft.	464.55 sq. ft.	440.44 sq. ft (40.92 sq. m.)	441.88 sq. ft.	GROSS WINDOW AREA (INCL. GLASS DOORS & SKYLIGHTS)
		(428.23 sq. m.)	(428.23 sq. m.)	(428.23 sq. m.)	(428.23 sq. m.)	GROSS WALL AREA
		OPT. 5 BED & GRND	OPT GRND	OPT 5 BED	STD. PLAN	
	10.75 %	10.04 %	10.08 %	9.55 %	10.75%	TOTAL WINDOW %
	(45.71 sq. m.)	(42.71 sq. m.)	(42.85 sq. m.)	(40.61 sq. m.)	(45.71 sq. m.)	(INCL GLASS DOORS & SKYLIGHTS)
·		(425.28 sq. m.) 459.77 sq. ft	(425.28 sq. m.) 461.22 sq. ft.	(425.28 sq. m.) 437.11 sq. ft.	(425.28 sq. m.) 492.02 sq. ft.	GROSS WINDOW AREA
				4577.69 sq. ft	4577.69 sq. ft.	GROSS WALL AREA
	EL. 'B'	EL 'B'	EL B	EL B	EL B	
		(53.97 sq m.) 11.69 %	(54 10 sq m) 11 72 %	(51.86 sq. m.) 11.23 %	(52.00 sq m.) 11.26 %	TOTAL WINDOW %
		580.93 sq. ft	582 37 sq. ft.	558.26 sq. ft.	559.71 sq. ft.	GROSS WINDOW AREA
		4970.35 sq. ft. (461.76 sq. m.)	4970.35 sq. ft. (461.76 sq. m.)	4970.35 sq. ft. (461.76 sq. m.)	4970.35 sq. ft. (461.76 sq. m.)	GROSS WALL AREA
		EL 'A' - WOB OPT 5 BED & GRND	EL 'A' - WOB OPT GRND	EL 'A' - WOB OPT 5 BED	EL 'A' - WOB STD. PLAN	
		11.16 %	11 19 %	10.68 %	10.71 %	TOTAL WINDOW %
		522.98 sq. ft.	524.42 sq. ft (48.72 sq. m.)	500.31 sq. ft.	501.76 sq. ft.	GROSS WINDOW AREA (INCL GLASS DOORS & SKYLIGHTS)
		4686.26 sq. ft. (435.37 sq. m.)	4686.26 sq. ft. (435.37 sq. m.)	4686.26 sq. ft. (435.37 sq. m.)	4686.26 sq. ft. (435.37 sq. m.)	GROSS WALL AREA
		EL. 'A' - LOD OPT. 5 BED & GRND		EL 'A' LOD OPT 5 BED	EL 'A' - LOD STD PLAN	
		11.32 %	11.35 %	10.83 %	10.86 %	TOTAL WINDOW %
		520.31 sq. ft.	521.76 sq. ft.	497.65 sq. ft.	499.09 sq. ft.	GROSS WINDOW AREA
		4596.89 sq. ft. (427.07 sq. m.)	4596.89 sq. ft. (427.07 sq. m.)	4596.89 sq. ft. (427.07 sq. m.)	4596.89 sq. ft. (427.07 sq. m.)	GROSS WALL AREA
		EL. 'A' - WOD OPT. 5 BED & GRND	EL 'A' WOD OPT GRND	EL 'A' WOD OPT 5 BED	EL 'A' WOD STD PLAN	
	10.93 %	11.32 %	11.43 %	10.90 %	10.93 %	TOTAL WINDOW %
·	499 09 sq. ft.	516.98 sq. ft (48.03 sq. m.)	521.76 sq. ft (48.47 sq. m.)	497.65 sq. ft (46.23 sq. m.)	499 09 sq. ft (46.37 sq. m.)	GROSS WINDOW AREA (INCL GLASS DOORS & SKYLIGHTS)
	4565.51 sq. ft. (424.15 sq. m.)			4565.11 sq. ft. (424.11 sq. m.)	4565.11 sq. ft. (424.11 sq. m.)	GROSS WALL AREA
	EL. 'A'	EL.'A'	EL 'A'	EL 'A'	EL 'A'	WINDOW / WALL AREA









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'THE ROSEDALE'

AREA C	DHW H	HRV EI	SPACE	APPLIA	SKYLIC	WINDO	WINDC	HEATE	EDGE	BELOV	* PR	BASEN	WALLS	EXPOS	CEILIN	CEILIN	INSUL	BUILDI	<u> </u>				PRESC	S	1
AREA CALCULATIONS EI	DHW HEATER (EF)	HRV EFFICIENCY (%)	SPACE HEATING EQUIP. (AFUE%)	APPLIANCE EFFICIENCY	SKYLIGHTS (MAX. U-VALUE)	WINDOWS/SLIDING GLASS DOORS (MAX U-VALUE)	WINDOWS & DOORS	HEATED SLAB OR SLAB $\leq 600$ mm BELOW GRADE	EDGE OF BELOW GRADE SLAB $\leq 600$ mm BELOW GRADE	BELOW GRADE SLAB ENTIRE SURFACE > 600mm BELOW GRADE	* PROPOSED VALUES MAY BE SUBSTITUTED W/ 2.11+1.76ci (R12+R10ci)	BASEMENT WALLS	WALLS ABOVE GRADE	EXPOSED FLOOR	CEILING W/O ATTIC SPACE	CEILING W/ ATTIC SPACE	<b>NSULATION RSI (R) VALUE</b>	BUILDING COMPONENT			フ <u>&gt;</u> つ	ı	PRESCRIPTIVE COMPLIANCE	SB-12 ENERGY EFFICIENCY DESIGN MATRIX	
EL. 'A'			AFUE%)		JE)	S DOORS		≦ 600mm B	$SLAB \leq 60$	TRE SURF/	Y BE SUBSTI				m		E				\ >		ICE	RGY	
EL. 'B'						MAX U-VAI		ELOW GRA	)0mm BELC	\CE > 600r	TUTED W/ 2.										$\bigcap$			EFFI(	
EL. 'C'						.UE)		DE	)W GRADE	nm BELOW	11+1.76ci (R									)	> _			)IENC	
EL. 'A'										GRADE	12+R10ci)												SB-12 (SI	Y DES	
ν' EL. 'B'	0.8	75%	96%		2.8	1.6		1.76 (R10)	1.76 (R10)	ı	(R20 ci) ~	3.52 ci	3.87 (R22)	5.46 (R31)	5.46 (R31)	10.56 (R60)		REQUIRED	] EARTH [	] ELECTRIC [	GAS [	SPACE HEATING FUEL	SB-12 (SECTION 3.1.1) TABLE 3.1.1.2.A	SIGN MA	
EL. 'C'	0.8	75%	96%		2.8	1.6		1.76 (R10)	1.76 (R10)	I	(R20 ci) ^	3.52 ci	3.87 (R22)	5 46 (R31)	5.46 (R31)	10.56 (R60)		PROPOSED	3 SOLID FUEL	☐ PROPANE	유	ING FUEL	ABLE 3 1 1 2 A	TRIX	
EL. 'A' EL. 'B' EL. 'C'		W4 - DECK DETAILS	1	- 1	WI - DECK CONDITIONS		18 - CRUSS SECTION A-A	` ¬					<u> </u>	<u>.                                    </u>	<u>.</u>	١ ١	9 - LEFT SIDE ELEVATION 'A'	8 - FRONT ELEVATION 'A'	7 = PARTIAL BASEMENT & GROLIND ELOOR DI ANIW/LIBBARY = ELEV 'A'	י קס	י טַ	<u>ი</u> (	3   OPT OFT BASEMENT OOND & OPT FIRE DIANS		

COVERAGE W/OPT, LOGGIA	W/PORCH	W/OUT PORCH	COVERAGE	BASEMENT AREA	FINISHED 9 FT.	BASEMENT AREA	FINISHED 8 FT.		TOTAL NET AREA		DEDUCT ALL OPEN AREAS		SUBTOTAL		SECOND FLOOR AREA		GROUND FLOOR AREA		AREA CALCULATIONS	DHW HEATER (EF)
2351 sq. ft. (218 42 sq. m.)	(204.02 sq. m.)	(199.37 sq m.)	2146 sq. ft	(7 43 sq m)	80 sq. ft.	(7 99 sq m)	86 sq. ft.	(334.27 sq. m.)	3598 sq. ft	(2.23 sq. m.)	24 sq. ft.	(336.49 sq. m.)	3622 sq. ft	(192.87 sq. m.)	2076 sq. ft.	(143.63 sq m)	1546 sq. ft.	STD. PLAN	EL. 'A'	
2329 sq. ft. (216.37 sq. m.)	(201.97 sq m.)	(196.58 sq. m.) (196.77 sq. m.)	2116 sq. ft	(7 43 sq m.)	80 sq. ft.	(7 99 sq m.)	86 sq. ft.	(329.62 sq. m.) (328.04 sq. m.)	3548 sq ft	(2.23 sq. m.)	24 sq. ft.	(331.85 sq. m.)	3572 sq. ft.	(191.29 sq. m.)	2059 sq. ft	(140.56 sq m)	1513 sq. ft.	STD. PLAN	EL. 'B'	
2321 sq. ft. (215.63 sq. m.)	(201.23 sq. m.)	(196.77 sq m.)	2118 sq. ft	(7 43 sq m.)	80 sq. ft.	(7 99 sq m)	86 sq. ft.	(328.04 sq m.)	3531 sq. ft	(2.23 sq. m.)	24 sq. ft.	(330.27 sq m.)	3555 sq ft	(189 43 sq m)	2039 sq. ft.	(140.84 sq m)	1516 sq. ft.	STD. PLAN	EL. 'C'	
2351 sq. ft. (218.42 sq. m.)	(204.02 sq. m.)	(196.58 sq. m.) (196.77 sq. m.) (199.37 sq. m.) (196.58 sq. m.)	2146 sq. ft	(7 43 sq m)	80 sq. ft.	(7.99 sq. m.)	86 sq. ft.	(343.74 sq. m.)	3700 sq. ft	(2.23 sq. m.)	24 sq. ft.	(345.97 sq. m.)	3724 sq. ft.	(192.87 sq m)	2076 sq. ft.	(153 10 sq m)	1648 sq. ft.	OPT. SERVICE STAIRS	EL. 'A'	
2329 sq. ft. (216.37 sq. m.)	(201.97 sq. m.)	(196.58 sq. m.)	2116 sq. ft	(7 43 sq m)	80 sq. ft.	(7 99 sq m)	86 sq. ft.	(339 19 sq. m.)	3651 sq. ft	(2 23 sq. m.)	24 sq. ft.	(341.42 sq. m.)	3675 sq. ft	(191.29 sq. m.)	2059 sq. ft.	(150 13 sq m)	1616 sq. ft.	OPT. SERVICE STAIR:	EL. 'B'	0.8
2351 sq. ft. 2329 sq. ft. 2321 sq. ft. 2351 sq. ft. 2329 sq. ft. 2321 sq. ft. 2351 sq. ft. 2351 sq. ft. 2329 sq. ft. 2321 sq. ft. (218.42 sq. m.) (216.37 sq. m.) (216.37 sq. m.) (216.37 sq. m.) (215.63 sq. m.) (216.37 sq. m.) (215.63 sq. m.)	(204.02 sq. m.) (201.97 sq. m.) (201.23 sq. m.) (204.02 sq. m.) (201.97 sq. m.) (201.23 sq. m.) (204.02 sq. m.) (204.02 sq. m.)	) (196.77 sq. m.) (199.37 sq. m.) (196.58 sq. m.) 2166 sq. ff   2196 sq. ff   2174 sq. ff	2118 sq. ft	(7 43 sq m)	80 sq. ft.	(7 99 sq. m.)	86 sq. ft.	(343.74 sq. m.) (339.19 sq. m.) (337.61 sq. m.)	3634 sq. ft	(2.23 sq. m.)	24 sq. ft.	(336.49 sq. m.) (331.85 sq. m.) (330.27 sq. m.) (345.97 sq. m.) (341.42 sq. m.) (339.84 sq. m.) (354.61 sq. m.) (350.06 sq. m.)	3658 sq. ft	192.87  sq. m.) (191.29 sq. m.) (189.43 sq. m.) (192.87 sq. m.) (191.29 sq. m.) (189.43 sq. m.) (192.87 sq. m.) (191.29 sq. m.) (189.43 sq. m.)	2039 sq. ft.	(140.56  sq. m.) (140.84  sq. m.) (153.10  sq. m.) (150.13  sq. m.) (150.41  sq. m.) (161.74  sq. m.) (158.77  sq. m.)	1619 sq. ft.	OPT. SERVICE STAIRS OPT. SERVICE STAIRS OPT. SERVICE STAIRS	EL. 'C'	0.8
2351 sq. ft. (218.42 sq. m.)	(204.02 sq m)	(199.37 sq. m.)	2146 sq. ft	(7 43 sq m)	80 sq. ft.	(7.99 sq. m.)	86 sq. ft.	(352.38 sq. m.)	3793 sq. ft	(2.23 sq m)	24 sq. ft.	(354.61 sq. m.)	3817 sq. ft.	(192.87 sq. m.)	2076 sq. ft.	(161 74 sq m)	1741 sq. ft.	OPT. LIBRARY	EL. 'A'	
2329 sq. ft (216.37 sq. m.)		_	2116 sq. ft	(7 43 sq m)	80 sq. ft.	(7.99 sq. m.)	86 sq. ft.	(347.83 sq. m.)	3744 sq. ft	(2.23 sq. m.)	24 sq. ft.	(350.06 sq. m.)	3768 sq. ft.	(191.29 sq. m.)	2059 sq. ft	(158.77 sq. m.)	1709 sq. ft.	OPT LIBRARY	<u>EL</u> 'B'	
2321 sq. ft. (215.63 sq. m.)	(201 23 sq. m.)	(196.77 sq. m.)	2118 sq. ft	(7 43 sq m)	80 sq. ft.	(7.99 sq. m.)	86 sq. ft.	(346.16 sq. m.)	3726 sq. ft	(2.23 sq. m.)	24 sq. ft.	(348.39 sq. m.)	3750 sq. ft.	(189 43 sq m)	2039 sq. ft	(158.96 sq m)	1711 sq. ft.	OPT LIBRARY	<u>EL</u> 'C'	
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REVISIONS CONTROL CONT	1. ISSUED FOR CLIENT REVIEW	2. REVISED AS PER CLIENT COMMENTS	3. REVISED AS PER ROOF MANUF, LAYOUTS	4. REVISED AS PER FLOOR MANUF. LAYOUTS	5. REVISED AS PER ENG. COMMENTS	6. REVISED AS PER CLIENT COMMENTS	7. REVISED AS PER ENG. COMMENTS	8. REVISED DESIGN AS PER CLIENT COMMENTS	9. REVISED AS PER CITY COMMENTS
DATE (YYYYMM)	2017/09/18	2017/11/03	2017/11/17	2017/11/28	2018/04/17	2018/05/14	2018/05/31	2018/06/14	2018/09/04

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PINE VALLEY, VAUGHAN ONT.

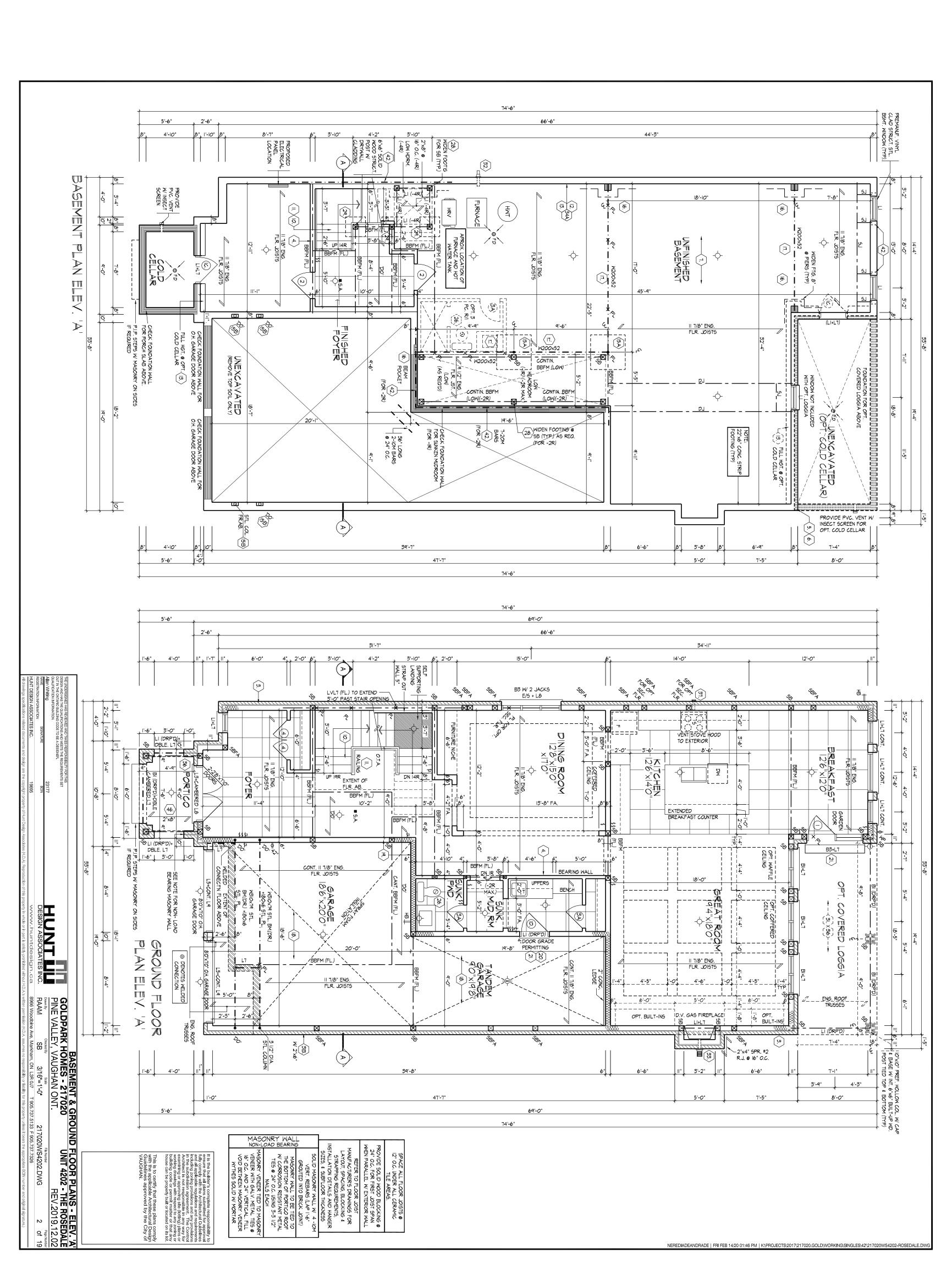
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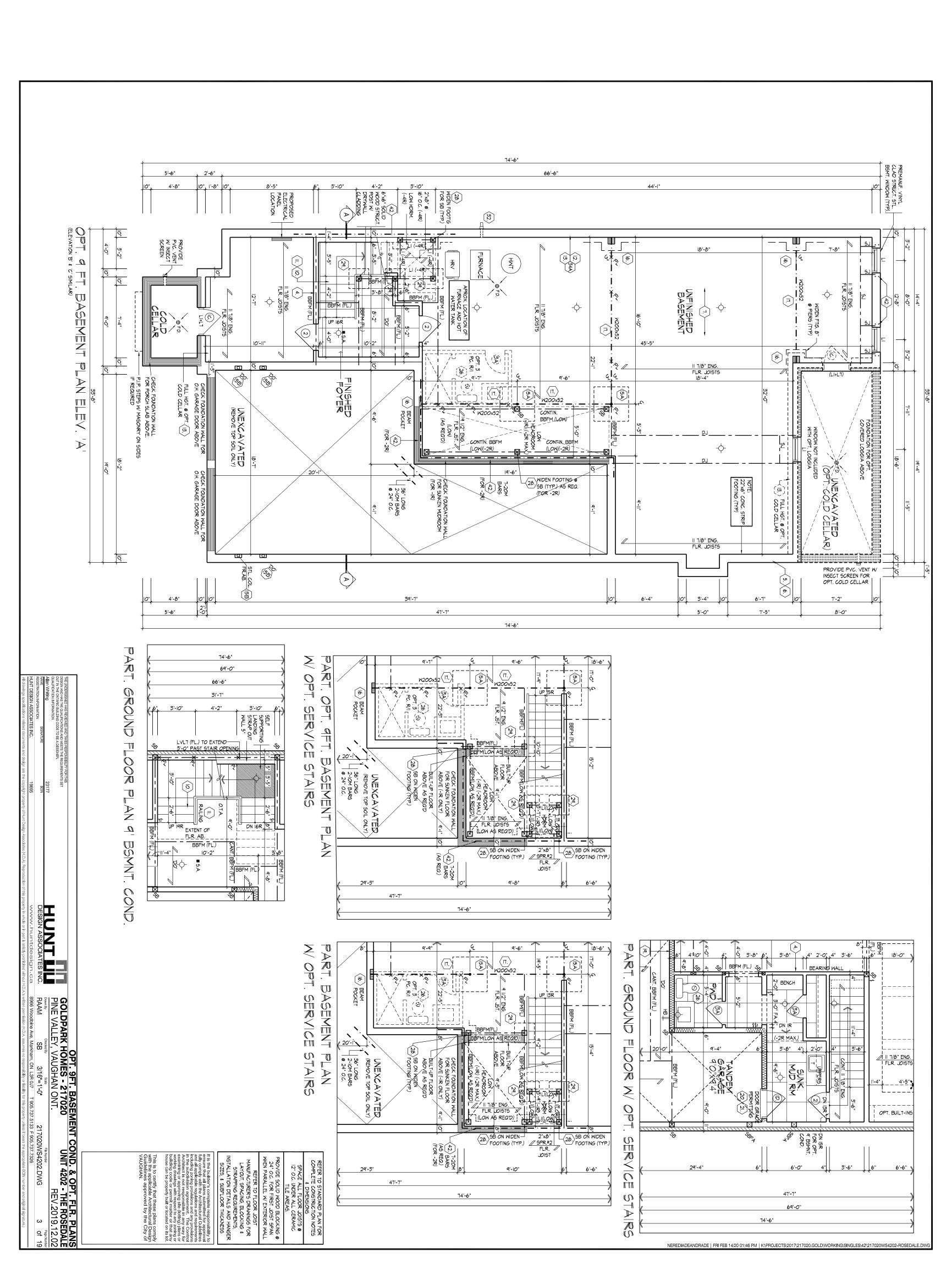
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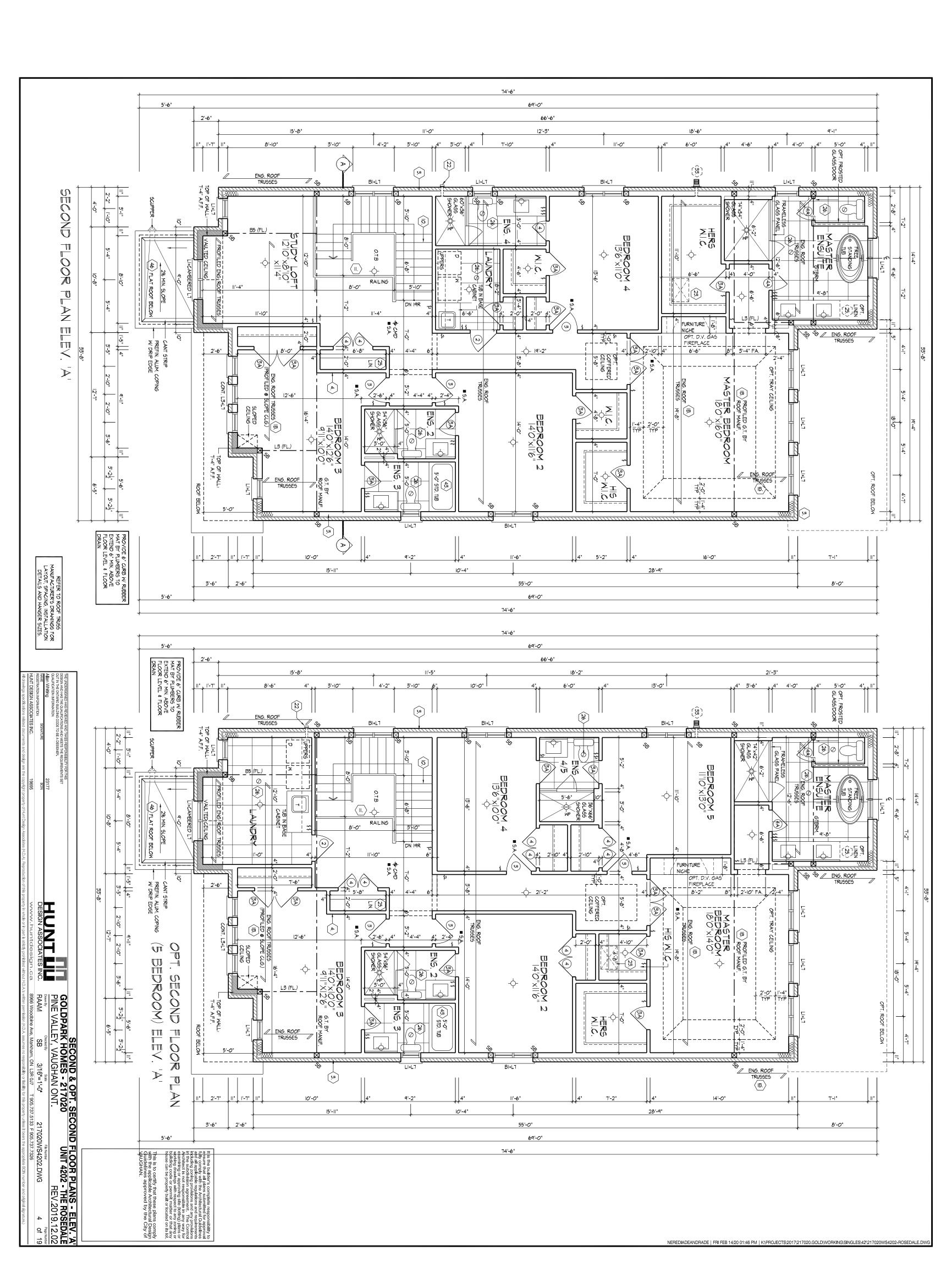
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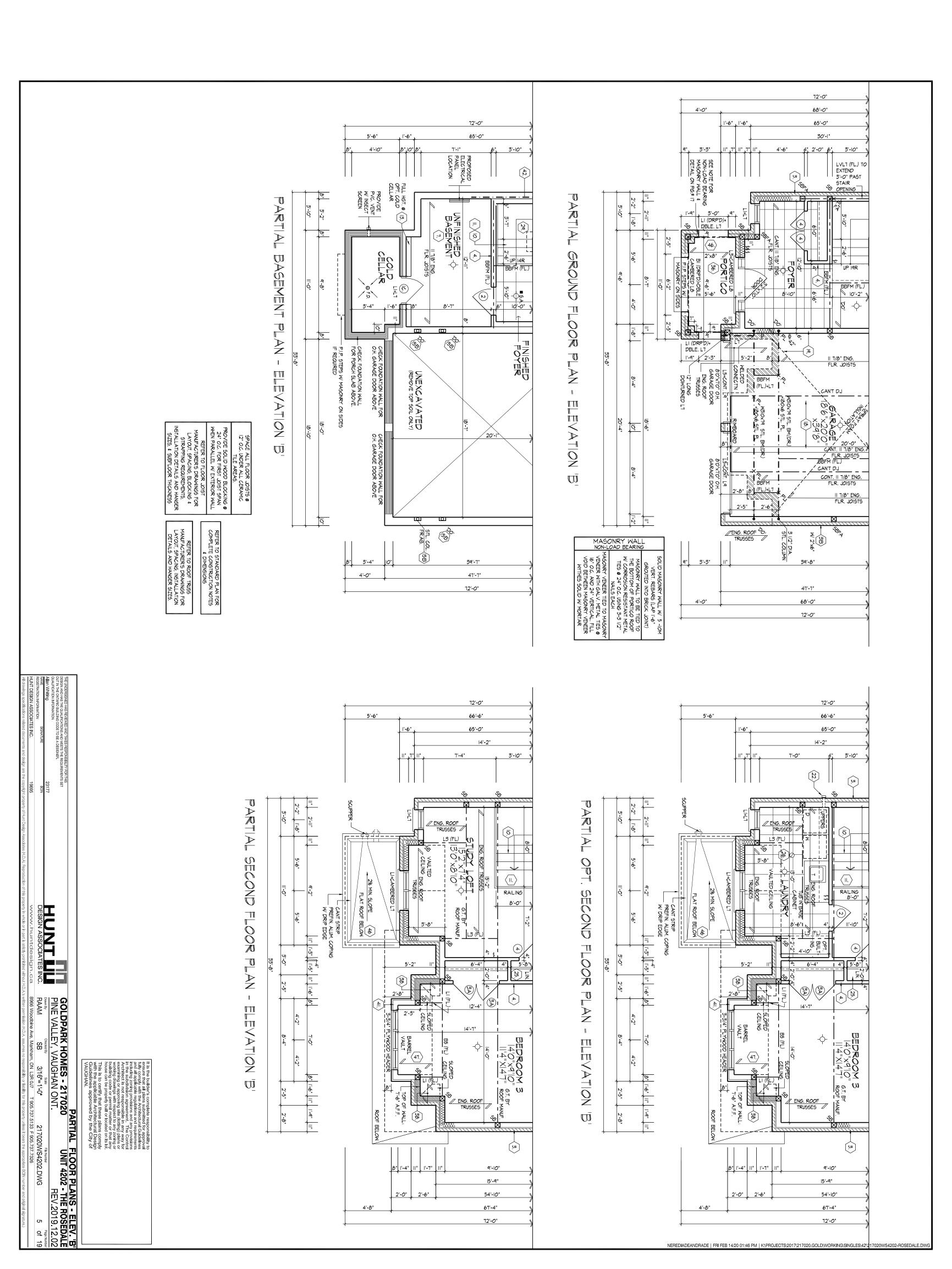
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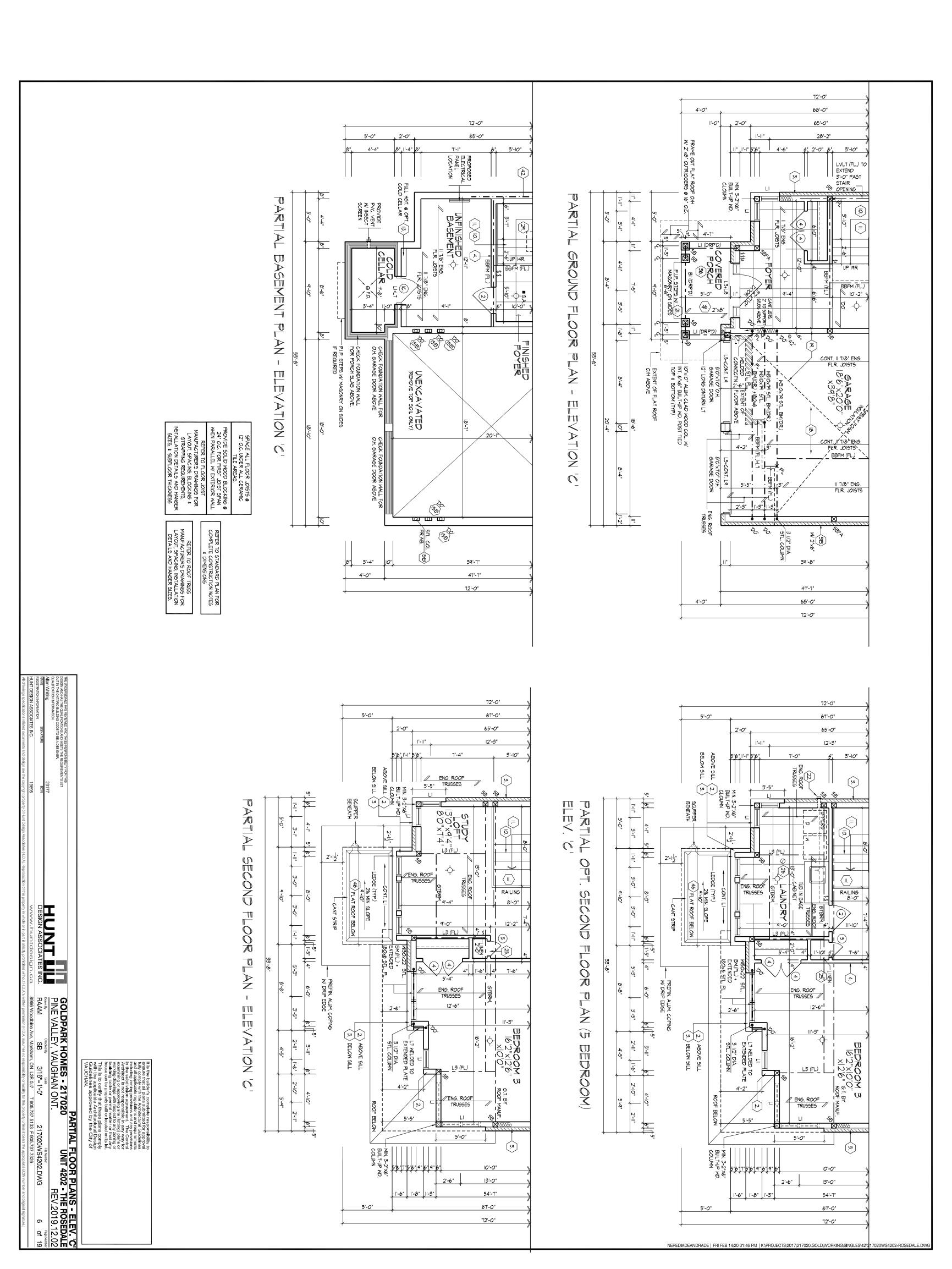
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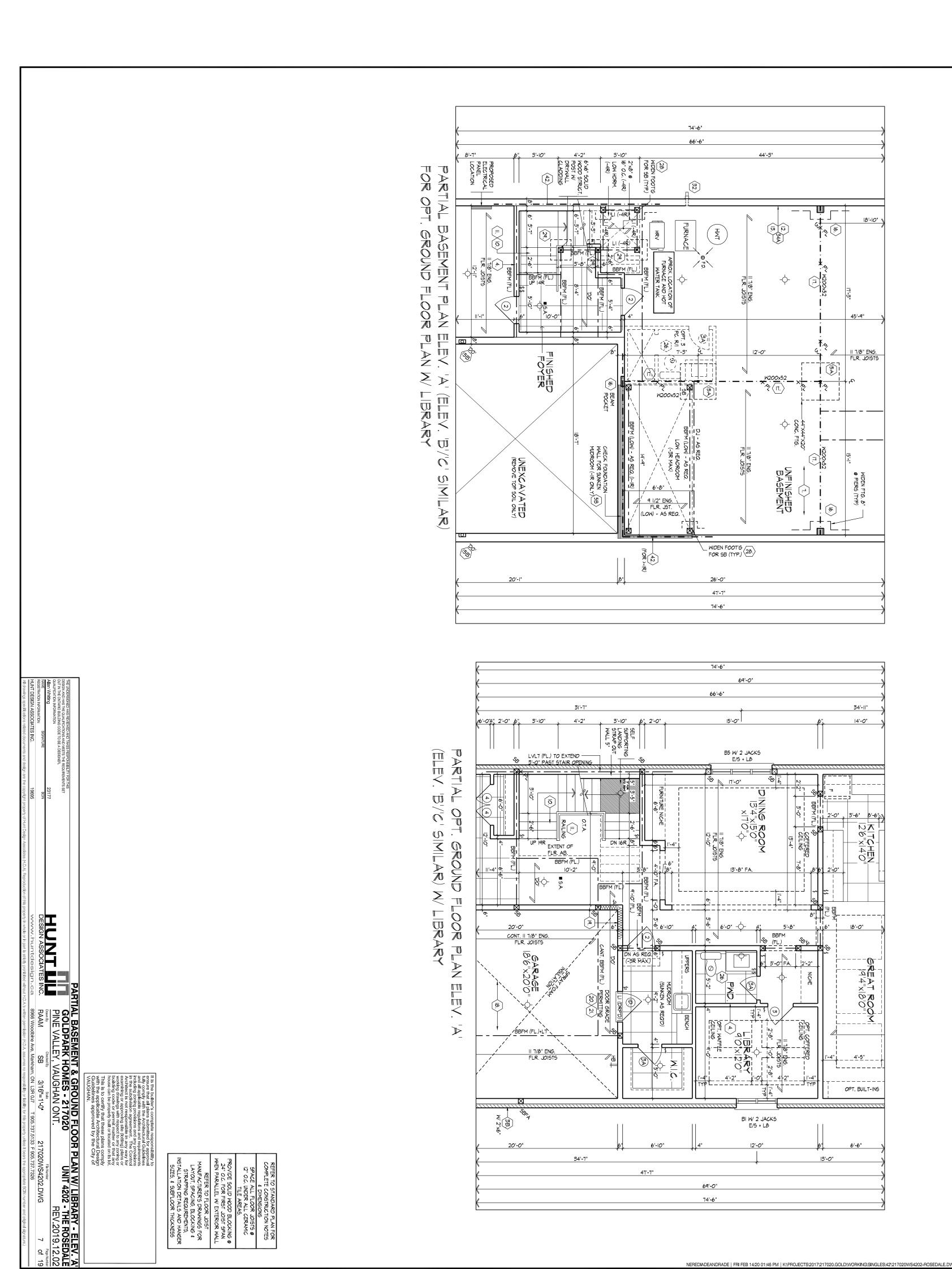


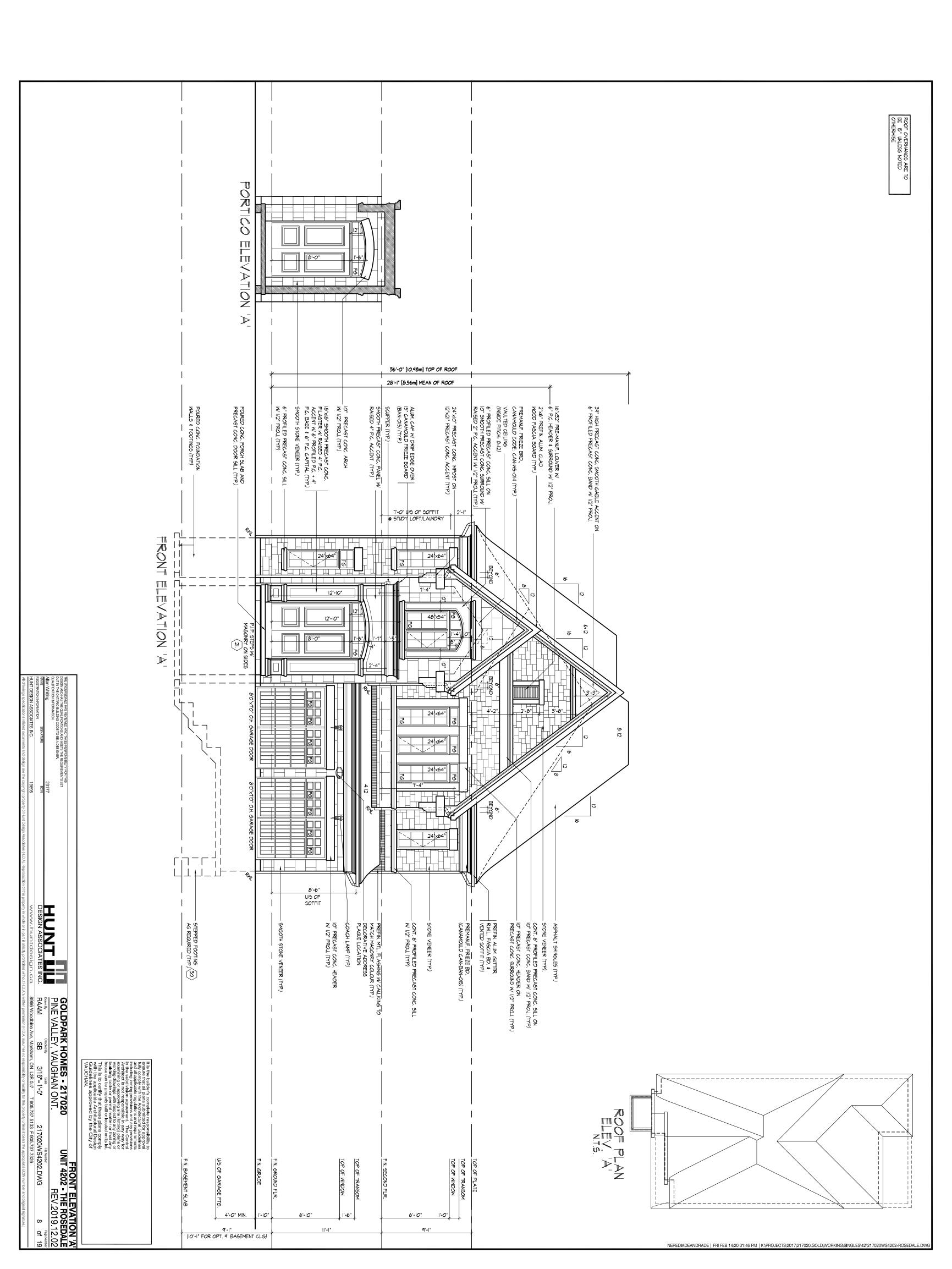


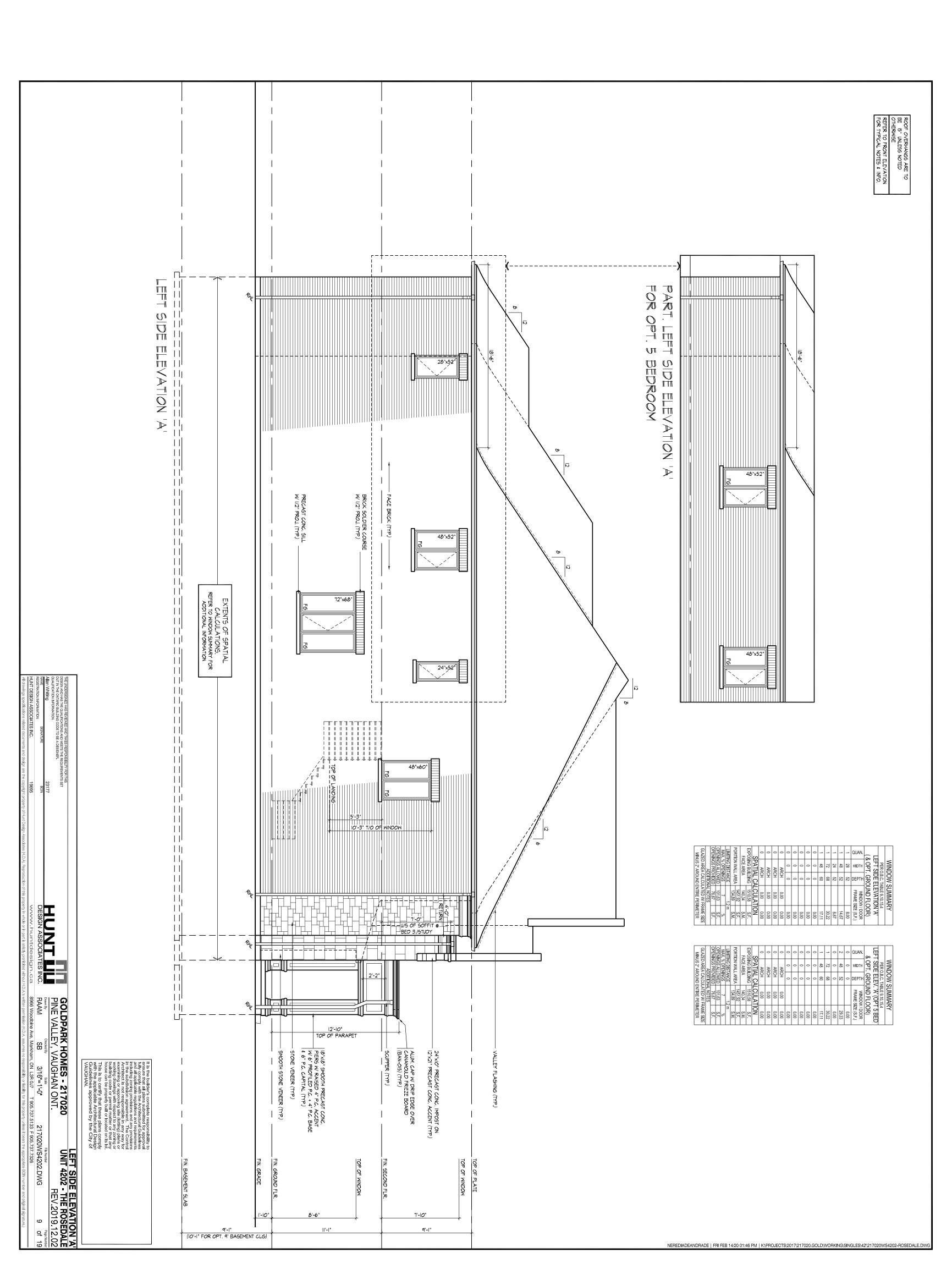


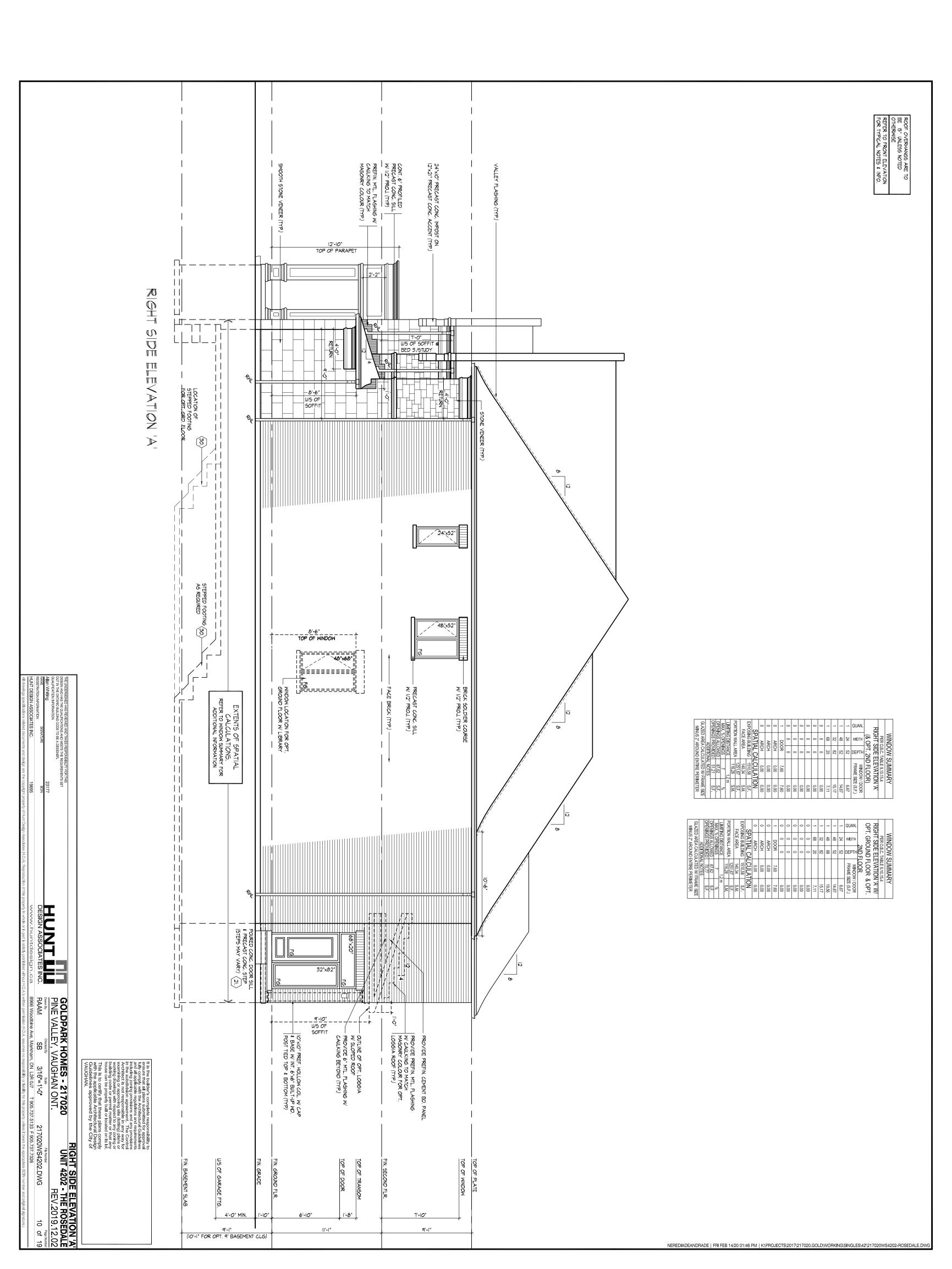












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S 2" ARO	AREAC	ADD	OPENINGS PROVIDED	OPENINGS ALLOWED	MAX. % OPENINGS	IMITING DISTANCE	FOR HON WALL AREA	11///11	FACE AREA	<b>EXPOSING BUILDING</b>	SPATIAL CALCULA	ARCH	ARCH	ARCH	ARCH	0"	0"	0"	0"		-	48"	28"	48"	30	WIDTH	REAR	PER O.B	MNDC
		TONA	DED	WED	SS	(CE	YEX.	0		NG S	CAL	_	_	_	1	0"	0"	0"	0"	O <sub>I</sub>	52"	68"	68"	72"	16"	DEPTH	ELEV.	C TAB	SMC
MINUS 2" AROUND ENTIRE PERIMETER	GLAZED AREA CALCIII ATED W/ FRAME SIZE	ADDITIONAL NOTES	168.39	371.20	50.50	7.50 m	68.29	735.05	68.29	735.05	_	0.00	0.00	0.00	0.00											WINDOW / DOOR FRAME SIZE (S.F.	REAR ELEV. 'C' STD	PER OBC TABLE 9 10 15 4	WINDOW SUMMARY
	$\rightarrow$			SF	%	1	SM		S.M.	SF	N N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	58.67	19.56	21.33	62.33	6.50	DOOR E(S.F.)			
	GI A7E		OPENIN	OPENIN	MAX °	LIMITI	FORTIC	DODTIC	FA	<b>EXPOS</b>	S	0	0	0	0	0	0	0	0	4	_	2	ယ	_	2	QUAN.			
JS 2" AF	AREA	A	OPENINGS PROVIDED	OPENINGS ALLOWED	MAX. % OPENINGS	IMITING DISTANCE	FOR HON WALL AREA	10/0/10	FACE AREA	<b>EXPOSING BUILDING</b>	PATI/	ARCH	ARCH	ARCH	ARCH	0"	0"	0"	0"	48"	48"	28"	48"	48"	28"	WIDTH	REA	PERC	NIN I
OUND		DTON	)VIDED	OMED	SSN	ANCE	ANEA	200	>	LDING	L CA	요	유	CH	CH	0"	0"	0"	0"	52"	68 <sub>1</sub>	68"	72"	30"	30"	DEPTH	S ELEV	BC T/	) WO
MINUS 2" AROUND ENTIRE PERIMETER	GLAZED AREA CALCIII ATED W/ ERAME SIZE	ADDITIONAL NOTES		457 56	05.05	7.50	84.17	50.906	84.17	906.05	SPATIAL CALCULAT	0.00	0.00	0.00	00.0											FRAME SIZE (S.F.	REAR ELEV 'C' - L.O.D	PER O.B.C. TABLE 9 10 15 4	WINDOW SUMMARY
METER	RAME SIZE		SF	SF	%	0 m	SM	SF	S.M.	SF	NO.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	58.67	19.56	21.33	62.33	7.94	8.67	WINDOW / DOOR RAME SIZE (S.F.)		.4	₹
<u> </u>	G 47		OPEN	OPEN	MAX	LIMIT	PONI	DODT		EXPO		0	0	0	0	0	0	0	0	0	4	1	2	3	2	QUAN.			
IUS 2" A	ARE/	Α	NGS PR	INGS AL	MAX. % OPENINGS	IMITING DISTANCE	FOR HON WALL AREA	ON WA	FACE AREA	<b>EXPOSING BUILDING</b>	SPATI	AF	AF	AF	AF	0"	0"	0"	0"	0"	48"	48"	28"	48"	30"	WIDTH	REA	PER	<u>≷</u>
ROUND	CAICI		OPENINGS PROVIDED	OPENINGS ALLOWED	NINGS	TANCE	L ANEA	)   	Ē	ILDING	AL C/	ARCH	ARCH	ARCH	ARCH	0"	0"	0"	0"	0"	52"	68"	68"	72"	24"	DEPTH	R ELEV	OBC T	8
MINUS 2" AROUND ENTIRE PERIMETER	ATED W/	ADDITIONAL NOTES			50.50	7.	79.72	858.05	79.72	858.05	SPATIAL CALCULA	0.00	0.00	0.00	0.00											WINDO	REAR ELEV. 'C' - W.O.D	PER O B C TABLE 9 10 15 4	WINDOW SUMMARY
RIMETER	GLAZED AREA CALCIII ATED W/ ERAME SIZE		SF	SF	%	. 50 m	SM	SF	S.M.	SF	TION	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	58.67	19.56	21.33	62.33	7.22	WINDOW / DOOR FRAME SIZE (S.F.)	D.	15.4	RY
	-		OPE	OPE	MA	LIM	Tron	200		EXP		0	0	0	0	0	0	0	0	0	4	1	2	2	4	QUAN.			
NUS 2".	ZED ARE		INGS P	NINGS A	<. % OPI	TING DI	OIN WA	ON W	FACE AREA	OSING B	SPAT	<i>P</i>	P	ρ	φ.	0"	0"	0"	0"	0"	48"	48"	28"	28"	48"	WIDTH	쮸	굙	<u> </u>
AROUNI	- CAI C	ADDITIONAL NOTES	OPENINGS PROVIDED	OPENINGS ALLOWED	MAX. % OPENINGS	IMITING DISTANCE	FOR HON WALL AREA	- ADE	ÆA	<b>EXPOSING BUILDING</b>	SPATIAL CALCULA	ARCH	ARCH	ARCH	ARCH	0"	0"	0"	0"	H	$\dashv$	68"	68"	56"	56"	DEPTH	REAR ELEV. 'C' W.O.B.	OBC	IDOW
	1 ATE	DNAL NC			50.50			_	98	3 1057.05	ALCU	0.00	0.00	0.00	0.00											FR. W	,C	TABLE S	NUS/
MINUS 2" AROUND ENTIRE PERIMETER	W/ FRA	TES	44	533.81	50	7.50 m	98.20	057.05	98.20	7.05	1—1	8	8	90	00											WINDOW / DOOR FRAME SIZE (S.F.)	W.O.B.	PER OBC TABLE 9 10 15 4	WINDOW SUMMARY
ETER ELECTER	GLAZED AREA CALCIII ATED W/ ERAME SIZE		SF	SF	%	'n	SM	SF	SM	SF	N N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	58.67	19.56	21.33	17.33	63.56	E(S.F.)			_

REAR ELEVATION 'A'/'B'/'C'

 $\parallel \parallel$ 

1'-10"

(IO'-I" FOR OPT. 9' BASEMENT CLG)

HUNT III

GOLDPARK HOMES - 217020
PINE VALLEY, VAUGHAN ONT.

Drawn By
RAAM
SB 3/16"=1'-0'
8966 Woodbine Ave, Markham Chicago

REAR ELEVATION 'A'/B'/C'
UNIT 4202 - THE ROSEDALE
REV.2019.12.02
File Number
Plage Number
20WS4202.DWG
11 of 19

11 of

AM SB
3 Woodbine Ave, Markha

Scale
3/16"=1'-0'
217020WS4202.DWG

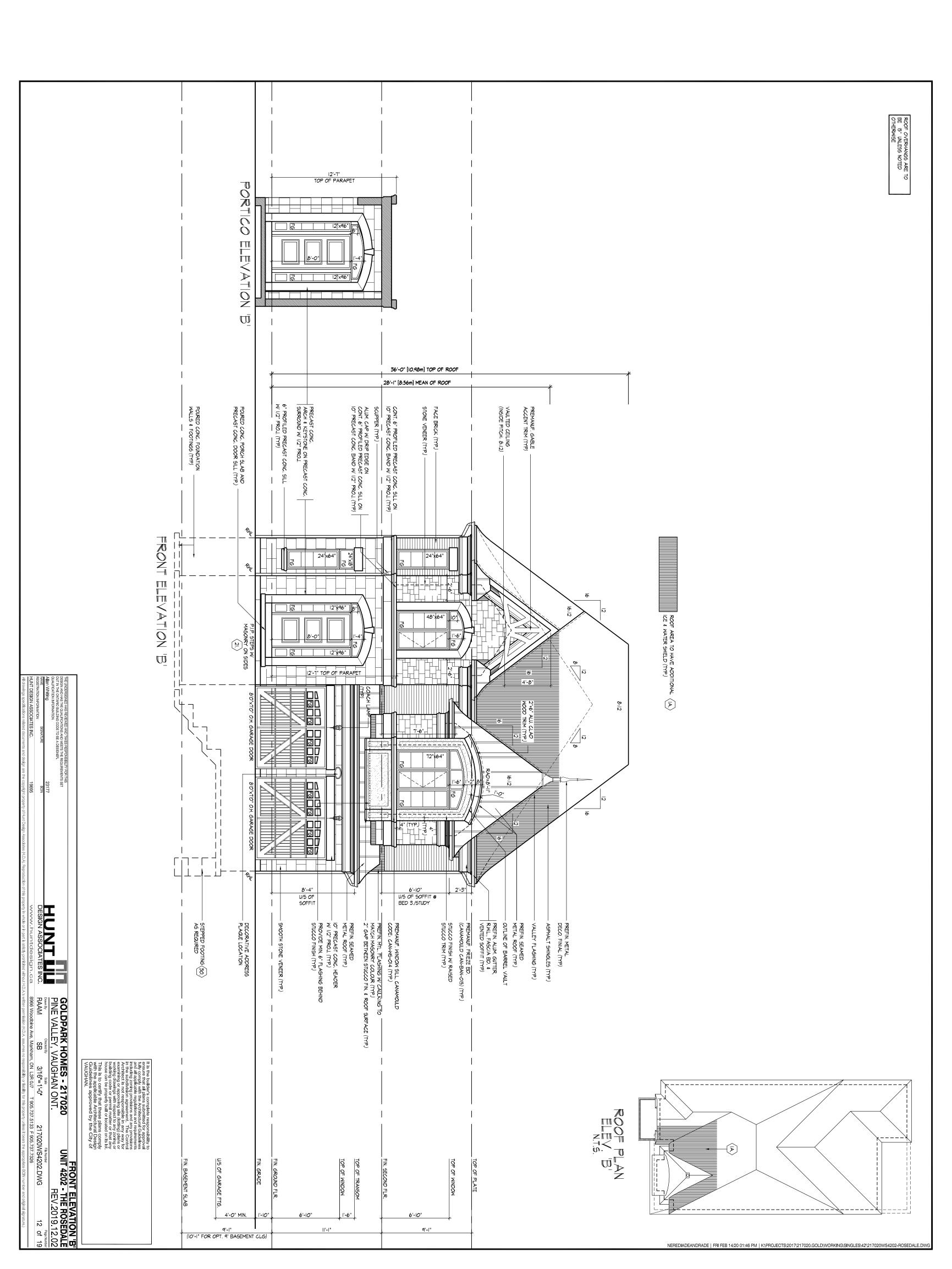
am, ON L3R 0J7 T 905.737.5133 F 905.737.7326

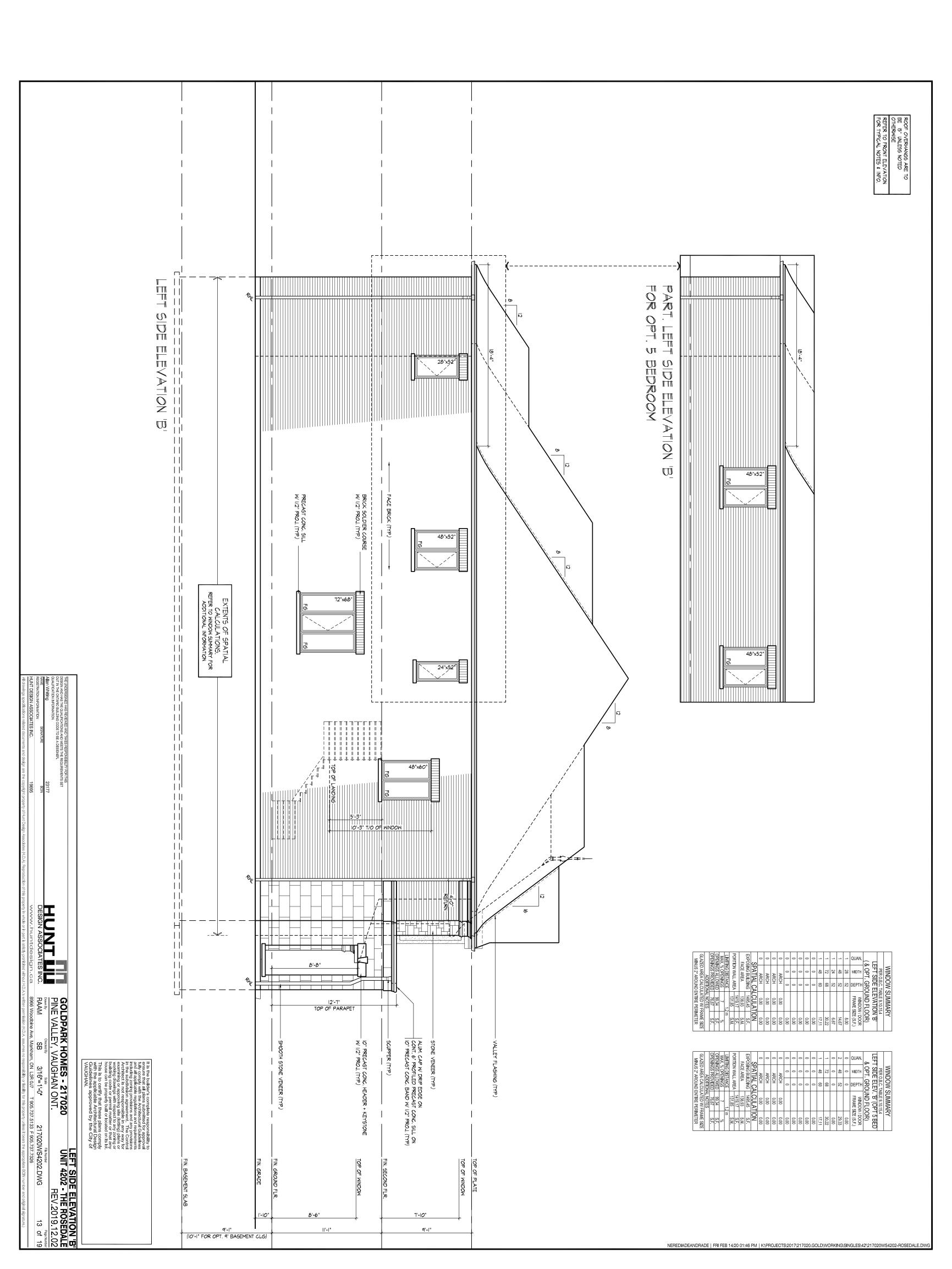
no responsibility or liability for this property unless it bears the appropriate BCIN numb

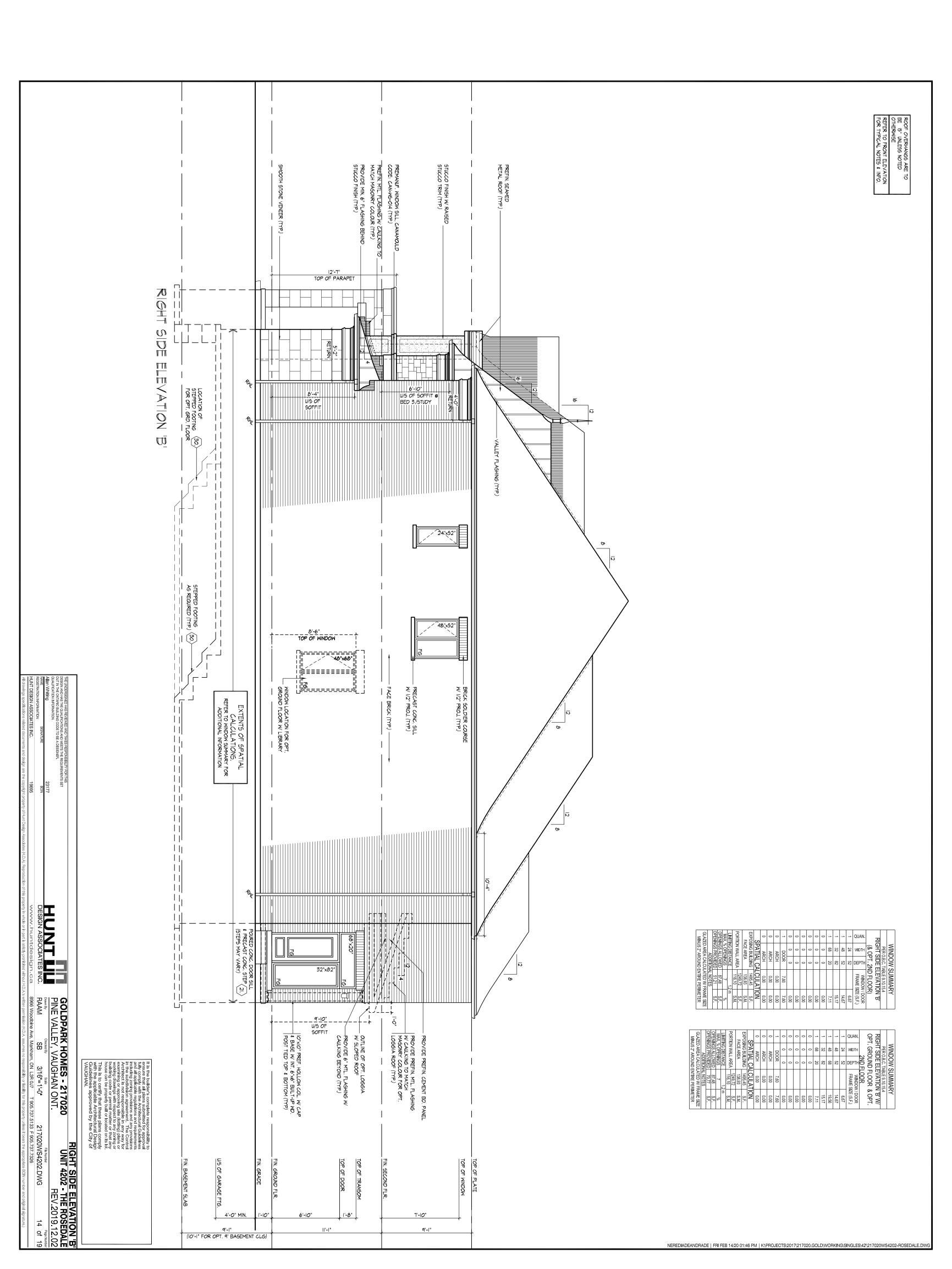
GLAZE		OPENIN	OPENI	MAX	LIMIT		DOBTIO	F,	EXPOS	ဟ	0	0	0	0	0	0	0	0	0	4	_	2	ယ	ယ	QUAN.			
D AREA US 2" AR	AD	OPENINGS PROVIDED	DPENINGS ALLOWED	MAX. % OPENINGS	IMITING DISTANCE	214 4477	DORTION WALL AREA	FACE AREA	<b>EXPOSING BUILDING</b>	PATI/	ARCH	ARCH	ARCH	ARCH	0"	0"	0"	0"	0"	48"	48"	28"	48"	30"	W <b>I</b> DTH	REA	PER O	ND ND
CALCUL	DITIONA	VIDED	OWED	NGS	ANCE	2	AREA	Α	LDING	L CAI	오	오	오	오	O <sub>I</sub>	0"	0"	0"	0"	52"	68"	68"	72"	16"	DEPTH	R ELEV	B.C. TAI	S MO
NTIRE PE	ADDITIONAL NOTES	168.39	371.20	50.50	7.	68.29	735.05	68.29	735.05	SPATIAL CALCULA	0.00	0.00	0.00	0.00											WINDO	REAR ELEV 'B' STD	PER O.B.C. TABLE 9.10.15.4	WINDOW SUMMARY
GLAZED AREA CALCULATED W/ FRAME SIZE MINUS 2" AROUND ENTIRE PERIMETER		S.F.	S.F.	%	7.50 m	SM	SF	S.M	SF	II N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	58.67	19.56	21.33	62.33	6.50	WINDOW / DOOR FRAME SIZE (S.F.)		15.4	RY
GLAZI		OPEN	OPEN	MAX.	LIMIT			71	EXPO.	-	0	0	0	0	0	0	0	0	4	_	2	ယ	_	2	QUAN.			
IUS 2" A	A	NGS PR	OPENINGS ALLOWED	MAX. % OPENINGS	IMITING DISTANCE	OIN WAY	DORTION WALL AREA	FACE AREA	<b>EXPOSING BUILDING</b>	SPAT	Ą	Ą	Ą	Ą	O <sub>I</sub>	0"	0"	0"	48"	48"	28"	48"	48"	28"	W <b>I</b> DTH	R	PER	<u>≷</u>
ROUND	DDITION	OPENINGS PROVIDED	LOWED	VINGS	TANCE	1	APEA	ΕA	ILDING	SPATIAL CAI	ARCH	ARCH	ARCH	ARCH	O <sub>I</sub>	0"	0"	0"	52"	68"	68"	72"	30"	30"	DEPTH	RELEV	OBC T	WOO
GLAZED AREA CALCULATED W/ FRAME SIZE MINUS 2" AROUND ENTIRE PERIMETER	ADDITIONAL NOTES	178.50	457.56	50.50	7.5	84.17	906.05	84.17	906.05	LCULAT	0.00	0.00	0.00	0.00											WINDOV FRAME S	REAR ELEV. 'B' - L.O.D	PER O.B.C. TABLE 9.10.15.4	WINDOW SUMMARY
RAME SIZE	,	SF	SF	%	7.50 m	SM	SF	SM	SF	N N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	58.67	19.56	21.33	62.33	7.94	8.67	WINDOW / DOOR FRAME SIZE (S.F.)		5.4	27
GLAZE		OPEN	OPEN	MAX	LIMIT	0171	DOB-TI	Ţ	EXPO	co	0	0	0	0	0	0	0	0	0	4	_	2	ယ	2	QUAN.			
US 2" AF	A	OPENINGS PROVIDED	OPENINGS ALLOWED	MAX. % OPENINGS	IMITING DISTANCE	Old Advice	DORTION WALL AREA	FACE AREA	<b>EXPOSING BUILDING</b>	PATI,	ARCH	AR.	AR.	AR.	O <sub>I</sub>	0"	0"	0"	0"	48"	48"	28"	48"	30"	WIDTH	REA	PER (	<u>×</u>
ROUND	NOITIGG	ONIDED	_OWED	INGS	ANCE		ADE A	Α	LDING	AL CA	오	ARCH	ARCH	ARCH	0"	0"	0"	0"	0"	52"	68"	68"	72"	24"	DEPTH	RELEV	)BCT/	WOC
MINUS 2" AROUND ENTIRE PERIMETER	ADDITIONAL NOTES	169.11	433.32	50.50	7.5	79.72	858.05	79.72	858.05	SPATIAL CALCULAT	0.00	0.00	0.00	0.00											WINDOW / DOOR FRAME SIZE (S.F.)	REAR ELEV 'B' W.O.D	PER O.B.C. TABLE 9.10.15.4	WINDOW SUMMARY
NAME SIZE		SF	S.F.	%	7.50 m	S.M.	SF	SM	S.F.	9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	58.67	19.56	21.33	62 33	7.22	//DOOR IZE (S.F.)		4	2
GLAZE MIN		OPENI	OPEN	MAX.	LIMIT	01/11/10	DORTH	F/	EXPOS	ဟ	0	0	0	0	0	0	0	0	0	4	_	2	2	4	QUAN.			
US 2" AF	ΑL	OPENINGS PROVIDED	OPENINGS ALLOWED	MAX. % OPENINGS	LIMITING DISTANCE	OIA AAVE	DORTION WALL AREA	FACE AREA	<b>EXPOSING BUILDING</b>	PATI	ARCH	ARCH	ARCH	ARCH	0"	0"	0"	0"	0"	48"	48"	28"	28"	48"	WIDTH	REA	PER C	<u>×</u>
CALCUL	DITION	)VIDED	OWED	NGS	ANCE	7	APEA	Ä	LDING	IL CA	오	오	오	오	0"	0"	0"	0"	0"	52"	68"	68"	56"	56"	DEPTH	RELEV	BC TA	WO(
GLAZED AREA CALCULATED W/ FRAME SIZE MINUS 2" AROUND ENTIRE PERIMETER	ADDITIONAL NOTES	180.44	533.81	50.50	7.5	98.20	1057.05	98.20	1057.05	SPATIAL CALCULAT	0.00	0.00	0.00	0.00											WINDOW / DOOR FRAME SIZE (S.F.	REAR ELEV 'B' W.O.B	PER O.B.C. TABLE 9.10.15.4	WINDOW SUMMARY
NAME SIZE		SF	SF	%	7.50 m	SM	SF	SM	SF	9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	58.67	19.56	21.33	17.33	63.56	WINDOW / DOOR RAME SIZE (S.F.)		4	~

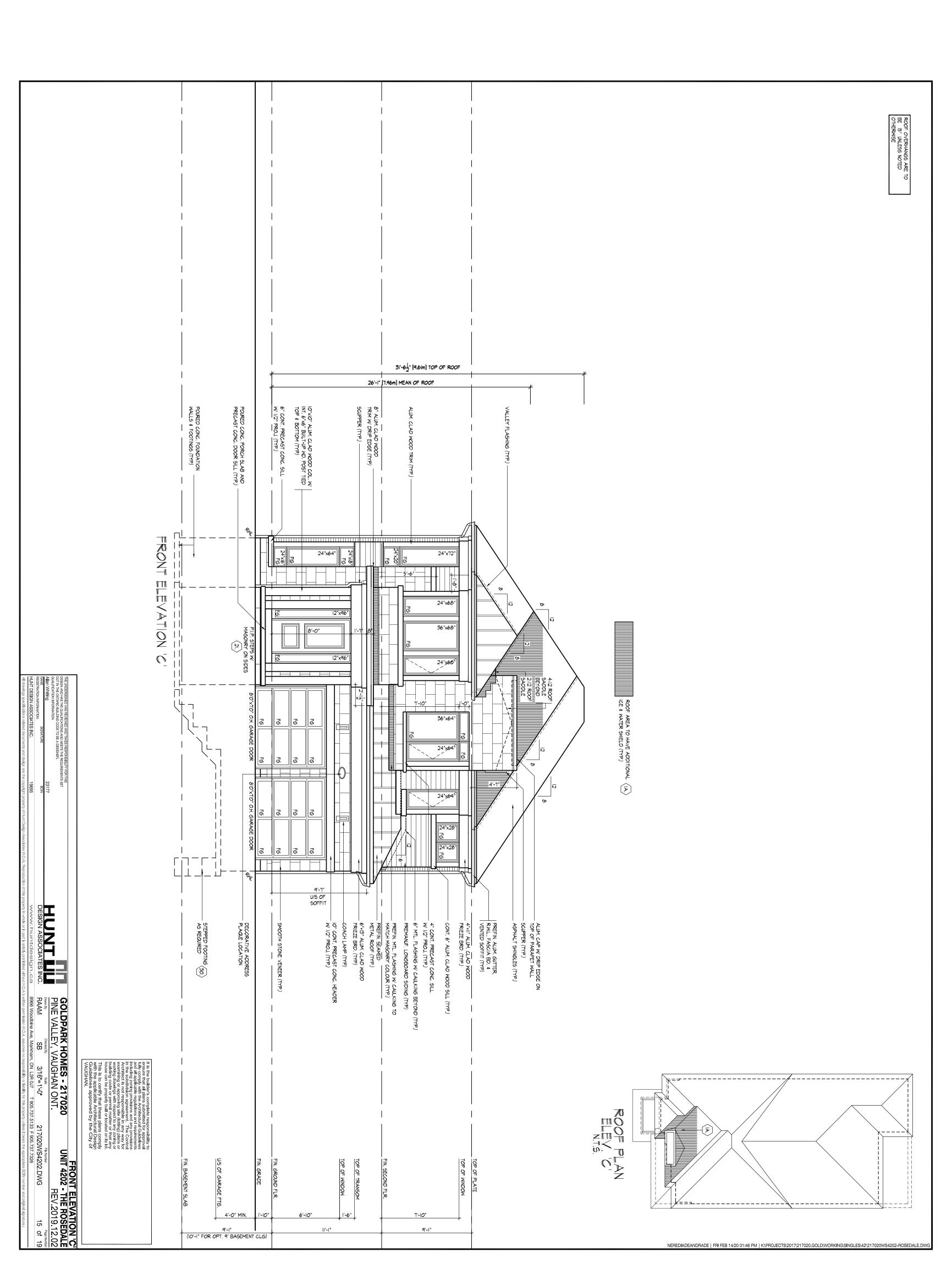
3         48°         72°         62.33         1         48°         30°         7.94         3         48°         72°         62.33         2         28°         66°         17.33           2         28°         66°         21.33         3         48°         72°         28°         68°         21.33         2         28°         68°         17.33           1         44°         68°         19.33         3         48°         72°         28°         68°         21.33         2         28°         68°         21.33         2         28°         68°         21.33         2         28°         68°         21.33         2         28°         68°         21.33         2         28°         68°         21.33         2         28°         68°         21.33         2         28°         68°         21.33         2         28°         68°         21.33         2         28°         68°         21.33         2         28°         68°         21.33         2         28°         68°         21.33         2         28°         68°         21.33         2         28°         68°         21.33         2         28°         68°	VODOW SUMMARY   WINDOW SUMMARY   WINDO	PACE AREA   84.17   S.M.   FACE AREA   79.72   S.M.	0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EV. 'B' - STD.  REAR ELEV. 'B' - L.O.D.  REAR ELEV. 'B' - L.O.D.  REAR ELEV. 'B' - W.O.D.  REAR	WINDOW SUMMARY WINDOW SUMMARY WINDOW SUMMARY WINDOW SUMMARY  PER O.B.C. TABLE 9:10:15.4 PER O.B.C. TABLE 9:10:15.4 PER O.B.C. TABLE 9:10:15.4 PER O.B.C. TABLE 9:10:15.4	SPA IIAL CALCULA I ION	3         48"         72"         62.33         1         48"         30"         7.94         3         48"         72"         62.33         2         28"         56"         17.33           1         48"         68"         19.53         3         48"         72"         62.33         2         28"         68"         21.33         2         28"         68"         21.33         2         28"         68"         21.33         1         48"         68"         21.33         2         28"         68"         21.33         2         28"         68"         21.33         2         28"         68"         21.33         2         28"         68"         21.33         2         28"         68"         21.33         2         28"         68"         21.33         2         28"         68"         21.33         2         28"         68"         21.33         2         28"         68"         21.33         2         28"         68"         21.33         2         28"         68"         21.33         2         28"         68"         21.33         2         28"         68"         21.33         2         28"         68"         21.33	IDOW SUMMARY
REMOVE MINDOW WHEN OPT.  LOGGIA 15 SELECTED	O"NO" PREF. HOLLOW COL. W CAP   S S S   S S S S S S S S S S S S S S	0UTLINE OF OPT. LOSSIA  W SLOPED ROOF  48"×72"  48"×72"  48"×72"	PROVIDE PREFIN, MTL.  FLASHING W CAULKING TO MATCH MASONRY COLOUR FOR OPT. LOGGIA ROOF (TYP.)	48"x52" 48"x52" 48"x52"			I2 ROOF OUTLINE OF ELEV. BY	
	30"x 6" FIN. GROUND FLR.	28"x68"	PRECAST CONC. SILL  W/ 1/2" PROJ. (TYP.)  FACE BRICK (TYP.)  FIN. SECOND FLR.	BRICK SOLDIER COURSE TOP OF PLATE  W 1/2" PROJ. (TYP.)		<u></u>	OŽ	

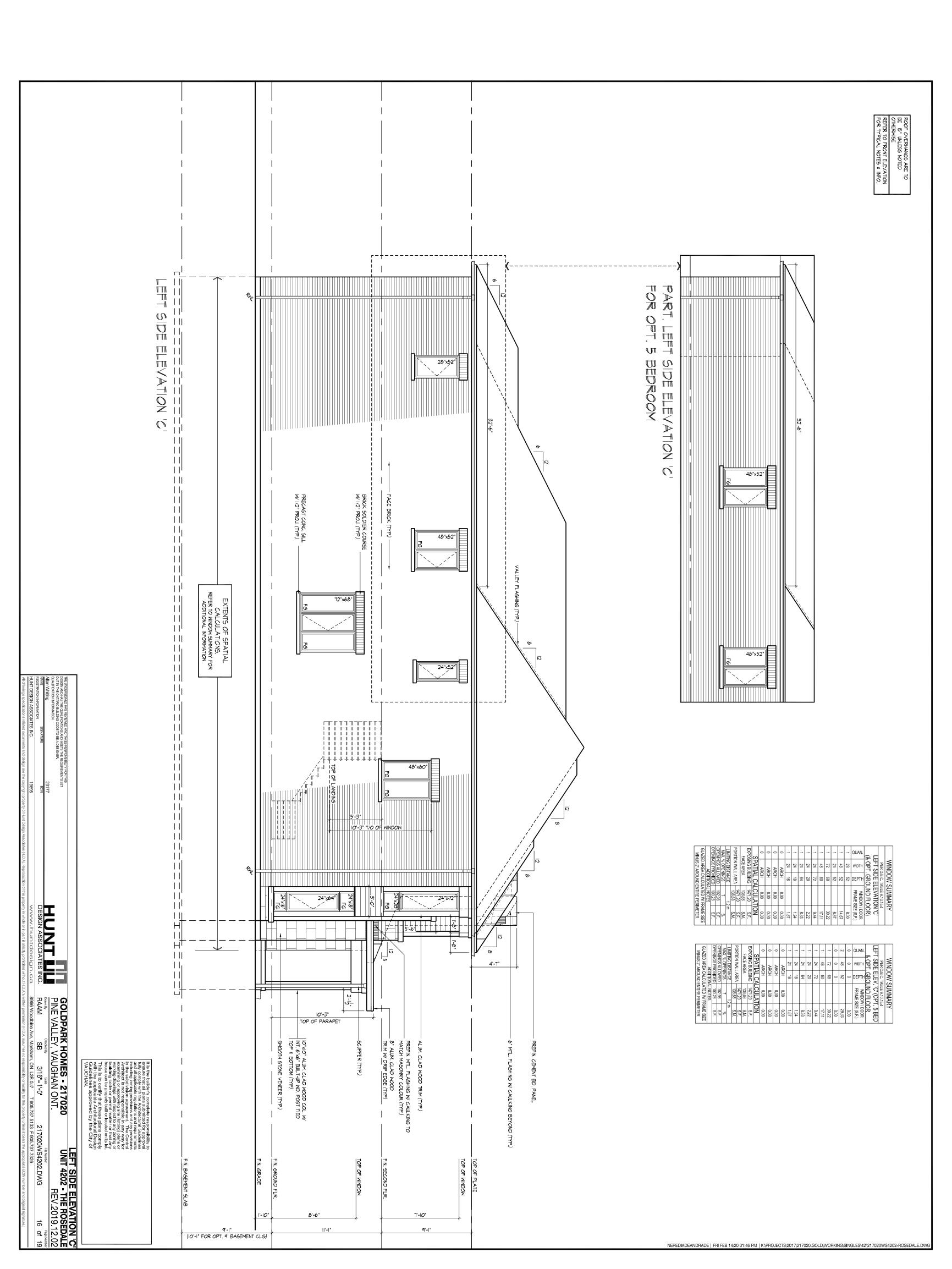
7'-10"

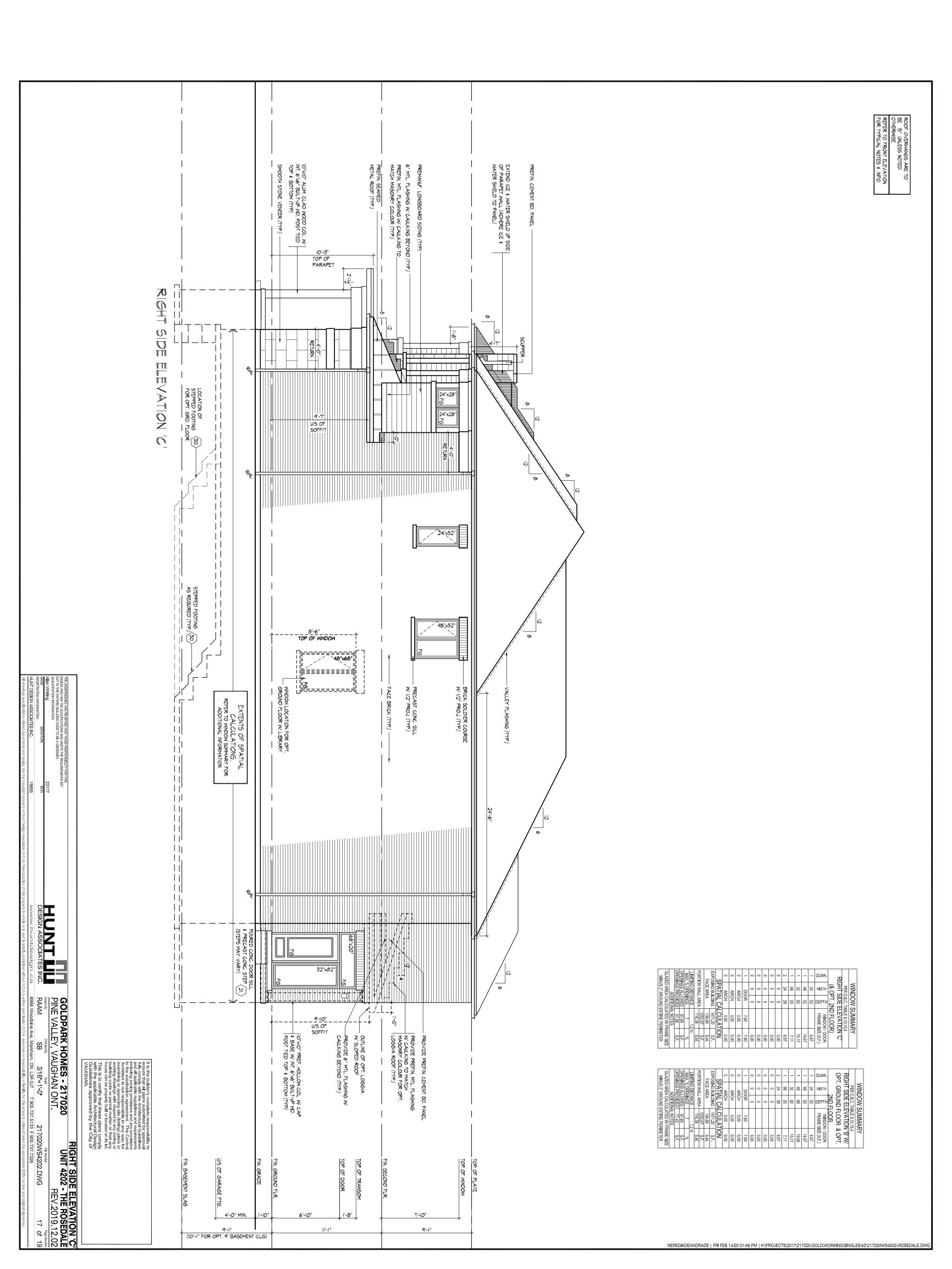


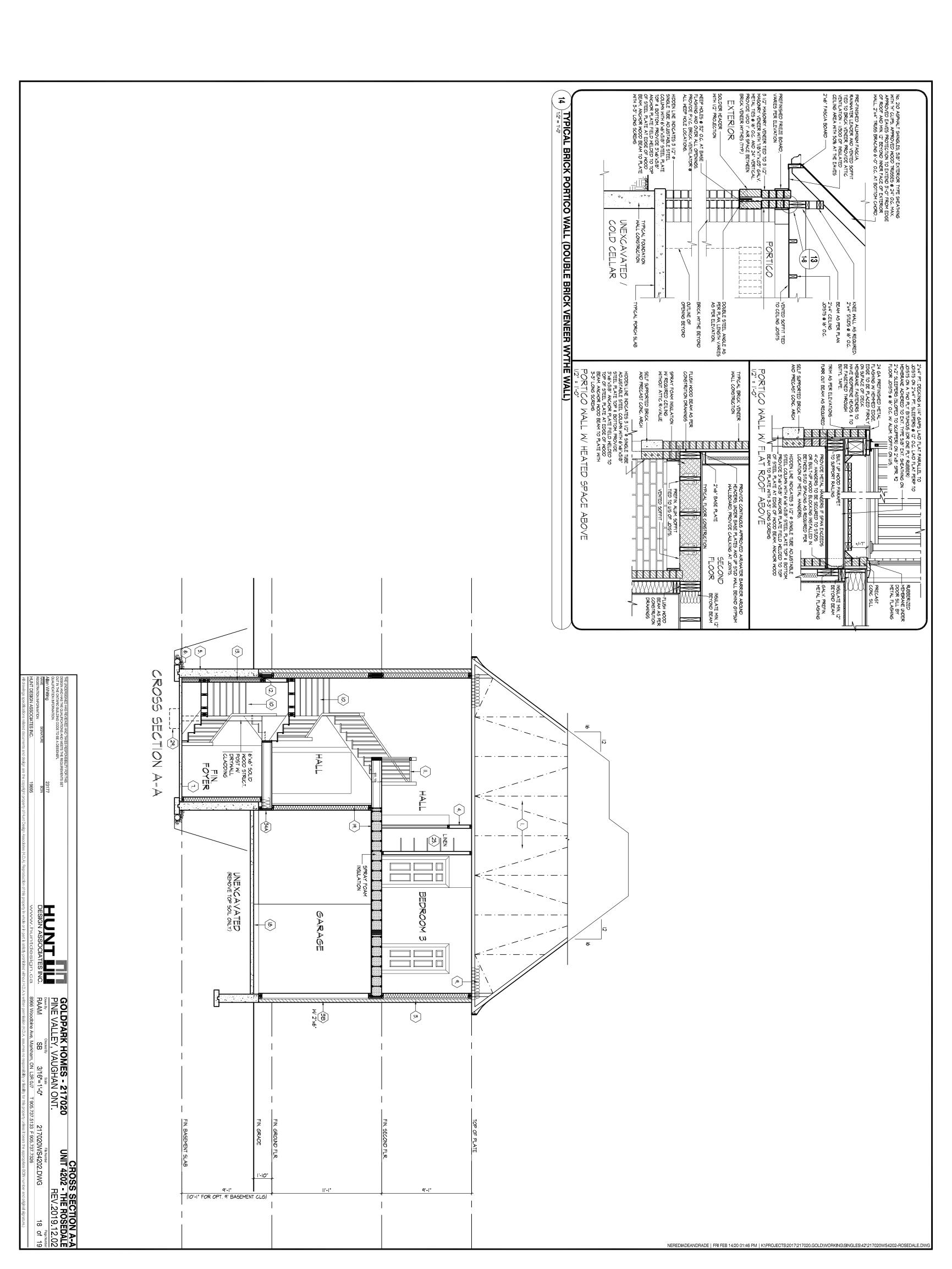












	(J)	(AB)	<b>(</b>	4	(3B)	3A	ω	28	2A	(N)		(-	
ATTER ON THE OUTSIDE OF THE FOUNDATION WALL SEAL THE DRAINAGE LAYER AT THE TOP. THE TOP OF THE CONIC, FOOTING SHALL BE CAMPROOFED.  CONCRETE FOOTINGS SUPPORTING JOST SPANS GREATER THAN 16-1* (4900) SHALL BE SIZED IN ACCORDANCE WITH 9.15.3.4 (1),(2) OF THE O.B.C. GREETE TO CONCRETE FOOTINGS SUPPORTING JOST SPANS GREATER THAN 16-1* (4900) SHALL BE SIZED IN ACCORDANCE WITH 9.15.3.4 (1),(2) OF THE O.B.C. GREETE TO CONCRETE FOOTINGS AFE REQUIRED ACTUAL SOIL BEARING CAPACITY OF 125KP3 S.L.S. IF SOIL BEARING DOES NOT MEET MINIMUM CAPACITY OF 125KP3 S.L.S. IF SOIL BEARING DOES NOT MEET MINIMUM CAPACITY OF 125KP3 S.L.S. IF SOIL BEARING DOES NOT MEET MINIMUM CAPACITY OF 125KP3 S.L.S. IF SOIL BEARING DOES NOT MEET MINIMUM CAPACITY OF 125KP3 S.L.S. IF SOIL BEARING DOES NOT MEET MINIMUM CAPACITY OF 125KP3 S.L.S. IF SOIL BEARING DOES NOT MEET MINIMUM CAPACITY OF 125KP3 S.L.S. IF SOIL BEARING DOES NOT MEET MINIMUM CAPACITY OF 125KP3 S.L.S. IF SOIL BEARING DOES NOT MEET MINIMUM CAPACITY OF 125KP3 S.L.S. IF SOIL BEARING REPORT.  REFER TO CONSTRUCTION DRAWMINGS AND DETAILS FOR FOUNDATION WALL STRENGTH AND THICKNESS AND DETAILS STATE STATE  WAS 3-111* (1.20m) 7-0* (2.30m) 8-0* (2.50m) 8-27 (2.50m) 8-27 (2.50m)  MAX. HEIGHT FROM FIN. SLAB TO GRADE  WAS ASSOCIATED WALL IS REQUIRED FOR MASONRY VENEER FINISHED EXTERIOR WALLS WITH CONTINUOUS INSULATION CONDITION, TO PROVIDE MINIMUM STRIP FOOTING SIZES (9.15.3.)  WAS DEPORTING SUPPORTING SIZES (9.15.3.)  WAS DEPORTING SUPPORTING SIZES (THICK 10* WIDES 6* THICK 10* WIDES 6* TH	(12.7) GYPSUM WALLBOARD INT. FINISH. (9.23.)  FOUNDATION WALL/FOOTINGS  POURED CONC. FOUNDATION WALL AS PER CHART BELOW ON CONTINUOUS KEYED CONCRETE FOOTING. FOUNDATION WALLS SHALL EXTEND NOT LESS THAN 8° (150) ABOVE FINISHED GRADE. THE OUTISDE OF THE FOUNDATION SHALL BE DRAMPROOFED FROM THE TOP OF THE FOOTING TO FINISHED GRADE AND BRUSH COAT FROM THE TOP 10 2" BELOW GRADE. PROVIDE A DRAMAGE	EXT. LOFT WALL CONSTRUCTION - NO CLADDING  W/ CONTINUOUS INSULATION  APPROVED AIRWATER BARRIER AS PER O.B.C. 9.27.3. ON EXTERIOR TYPE RIGID  INSULATION (JOINTS UNTAPED) MECHANICALLY FASTENED AS PER MANUFACTURERS SPECIFICATIONS, ON 38" (9.5) EXTERIOR TYPE SHEATHING, STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1. INSULATION AND 6  TO STUD STUD STUD STUD STUD STUD STUD STUD	JOISTS WHEN NON-LOADBEARING WALLS ARE PÄRALLEL TO FLOOR JOISTS.  EXT. LOFT WALL CONSTRUCTION - NO CLADDING  3/8" (9.5) EXTERIOR TYPE SHEATHING, STUDS CONFORMING TO O.B.C (9.23.10.1.) & SECTION 1.1INSULATION AND 6 mil POLYETHYLENE VAPOUR BARREN WITH ADBOACH TO CONT AND ROBBEDE 1.7" A 72 CAPSEN WWILL GANDON INT. ENVISEL (9.23.1) ADBOACH TO TAID BARBEED 1.7" A 72 CAPSEN WINLI GANDON TO THE BURGET (9.23.1)	INTERIOR STUD PARTITIONS (9.23.9.8., 9.23.10)  BEARING PARTITIONS SHALL BE A MINIMUM 2"A" (38.88) @ 16" (406) O.C. FOR 2 STOREY AND 12" (305) O.C. FOR 3 STOREY, NON-BEARING PARTITIONS 2"A" (38.89) @ 24" (610) O.C. PROVIDE 2"A" (38.89) BOTTOM PLATE AND 2-2"A" (2.38.89) TOP PLATE. 1/2" (12.7) INT. DRYWALL BOTH SIDES OF STUDS, PROVIDE 2"A" (38.440) STUDS WHERE NOTED, PROVIDE 2"A" (38.89) @ 24" (610) O.C. LADDER FRAMING WHERE WALLS INTERSECT PERPENDICULAR TO ONE ANOTHER, PROVIDE 2"A" (38.489) WOOD BLOCKING ON FLAT @ 3-11" (1194) O.C. MAX. BETWEEN FLOOR	(150) OVER RIGID INSULATION (9.20.13.6.) (REFER TO 35 NOTE AS REQUIRED)  BRICK VENEER WALL @ GARAGE CONSTRUCTION  3 1/2" (90) BRICK VENEER, MIN. 1" (25) AIR SPACE, 7/8"x7"x0.03" (22x160x0.76) GALV. METAL TIES @ 16" (400) O.C. HORIZ, 24" (600) O.C. VERT. BONDING, AUG. FASTENING FOR TIES TO CONFORM WITH 9.20.3. ON APPROVED SHEATHING APPER, 38" (9.5) EXTERIOR TYPE SHEATHING ON STUDS CONFORMING TO O.B. (9.23.10.1.) & SECTION 1.1., 1/2" (12.7) GYPSUM WALLBOARD INTERIOR FINISH, PROVIDE WEEP HOLES @ 32" (800) O.C. AT BOTTOM COURSE AND OVER OPENINGS, PROVIDE BASE FLASHING UP 6" (150) MIN. BEHIND BUILDING PAPER (9.20.13.6.) (REFER TO 35 NOTE AS REQ.)	BEHIND BUILDING PAPER (9.20.13.6.) (REFER TO 35 NOTE AS REQUIRED)  BRICK VENEER WALL CONSTRUCTION W/ CONTIN. INSULATION  3 1/2" (90) BRICK VENEER 1" (25) AIR SPACE. 7/8"X"7%0.03" (22X 180x,7.6) GALV. METAL  TIES (9.16" (400) O.C. HORIZ. 24" (600) O.C. WERT. BONDING. AND FASTENING FOR  TIES TO CONFORM WITH 9.20.9. ON APPROVED AIRWATER BARRIER AS PER O.B.C. 9.27.3. ON EXTERIOR TYPE RIGID INSULATION (JOINTS UNTAPED) MECHANICALLY  FASTENIED AS PER MANUFACTURERS SPECIFICATIONS. ON 326" (9.5) EXTERIOR TYPE  SHEATHING, STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1., INSULATION  AND 6 mil POLYETHYLENE VAPOUR BARRIER WITH APPROVED CONTIN. AIR BARRIER  1/2" (12.7) GYPSUM WALLBOARD INTERIOR FINISH. PROVIDE BASE FLASHING UP MIN. 6"  O.C. BOTTOM COURSE AND OVER OPENINGS. PROVIDE BASE FLASHING UP MIN. 6"	(9.23.16.3.(1.)) (REFER TO 35 NOTE AS REQ.)  BRICK VENEER WALL CONSTRUCTION  3 1/2" (90) BRICK VENEER 1" (25) AIR SPACE, 7/8-77-0.03" (22x180x0.76) (3AU. METAL TIES 3 1/2" (900) O.C. HORIZ, 24" (600) O.C. WETT. BONDING AND FASTENING FOR TIES TO CONFORM WITH 9.20.9, ON APPROVED SHEATHING PAPER, 33" (9.5) EXTERIOR TYPE SHEATHING, STUDS CONFORMING TO O.B.C (9.23.10.1) & SECTION 1.1., INSULATION AND 6 mill POLYETHYLENE WAPOUR BARRIER WITH APPROVED CONTIN. AR BARRIER, 1/2" AND 6 mill POLYETHYLENE WAPOUR BARRIER WITH APPROVED CONTIN. G. 25" (800) O.C. (12.7) GYPSUM WALLBOARD INTERIOR FRUISH, PROVIDE WEEP POLES (9.25" (800) O.C. (12.7) GYPSUM WALLBOARD INTERIOR FRUISH, PROVIDE WEEP POLES (9.25" (800) O.C. (12.7) GYPSUM WALLBOARD INTERIOR FRUISH, PROVIDE WEEP POLES (9.25" (800) O.C. (12.7) GYPSUM WALLBOARD INTERIOR FRUISH, PROVIDE WEEP POLES (9.25" (150) O.C. (150) TOM COURSE AND OVER OPENINGS. PROVIDE BASE FLASHING UP MIN. 6" (150)	USED FOR THE ATTACHMENT OF SIDING (9.23.16.3(1.)) (REFER TO 35 NOTE AS REQ SIDING WALL @ GARAGE CONSTRUCTION  SIDING MATERIAL AS PER ELEVATION ATTACHED TO FRAMING MEMBERS, FURRING MEMBERS OR BLOCKING BETWEEN THE FRAMING MEMBERS ON APPROVED SHEATHING PAPER ON 38° (9.5) EXTERIOR TYPE SHEATHING ON STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1.1/2° (12.7) GYPSUM WALLBOARD INTERIOR FINISH. (GYPSUM SHEATHING, RIGID INSULATION AND FIBERBOARD SHALL NOT BE USED FOR THE ATTACHMENT OF SIDING	(GYPSUM SHEATHING, RIGID INSULATION, AND HBERBOARD SHALL NOT BE USED FOR THE ATTACHMENT OF SIDING (9.23.16.3.(1.)) (REFER TO 35 NOTE AS REQ.)  SIDING WALL CONSTRUCTION W/ CONTIN. INSULATION  SIDING MATERIAL AS PER ELEVATION ATTACHED TO FURRING MEMBERS ON SIDING MATERIAL AS PER ELEVATION ATTACHED TO FURRING MEMBERS ON APPROVED AIRWATER BARRIER AS PER O.B.C. 9.27.3. ON EXTERIENDE TYPE RIGID INSULATION (JOINTS UNTAPED) MECHANICALLY FASTENED AS PER MANUFACTURERS SPECIFICATIONS ON 3/8" (9.5) EXT. GRADE SHEATHING ON STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1., INSULATION, APPROVED 6 MIL POLYCHTYLENE AIRWAPOUR BARRIER ON 1/2" (12.7) (PSPSUM WALLEDGARD INT. FIN. (GYPSUM SHEATHING, RIGID INSULATION, AND HBERBOARD SHALL NOT BI	ROOF TRUSSES SHALL BE PROFILED AND/OR STEPPED AT RAISED COFFER/TRAY CEILINGS. ANGLED TRAY CEILINGS WILL BE SHEATHED W/ 3/8" (9.5) PLYWOOD.  SIDING WALL CONSTRUCTION  SIDING MATERIAL AS PER ELEVATION ATTACHED TO FRAMING MEMBERS.  FURRING MEMBERS OR BLOCKING BETWEEN THE FRAMING MEMBERS ON APPROVED SHEATHING PAPER ON 3/8" (9.5) EXT. GRADE SHEATHING ON STUDS CONFORMING TO O.B.C (9.23.10.1.) & SECTION 1.1., INSULATION, APPROVED 6 MIL. FOR YETHY ENE ABRANGED IN 1.5" (17.5") CAYES IN WALL FOR APPROVED 6 MIL. FOR YETHY ENE ABRANGED IN 1.5" (17.5") CAYES IN WALL FOR APPROVED 6 MIL. FOR YETHY ENE ABRANGED IN 1.5" (17.5") CAYES IN WALL FOR APPROVED 6 MIL. FOR YETHY ENE ABRANGED IN 1.5" (17.5") CAYES IN WALL FOR APPROVED 6 MIL. FOR YETHY ENE ABRANGED IN 1.5" (17.5") CAYES IN MAIN 1.5" (17.5") CAYES IN MAIN 1.5" (17.5") CAYES IN MAIN 1.5" (17.5") CAYES IN 1.5	ICE AND WATER SHIELD  PROVIDE ICE AND WATER SHIELD IN THE AREAS INDICATED. THE ICE AND WATER SHIELD SHALL BE A SELF ADHERING AND SELF SEALING MEMBRANE. SIDE LAPS MUST BE A MINIMUM 8 1/2" (90) ANDE DU LAPS A MINIMUM 6" (152). AND TO EXTEND UP DORMER WALLS A MINIMUM 12" (305).  PROFILED ROOF TRUSSES	NO. 210 (10.25 KGMZ) ASPHALT SHINGLES, 3/8" (9.5) PLYWOOD SHEATHING WITH "T" CLIPS, APPROVED WOOD THUSSES @ 24" (510) O.C. MAX. APPROVED EAVES PROTECTION TO EXTEND 2-11" (900) FROM EDGE OF ROOF AND MIN. 12" (305) BEYOND INNER FACE OF EXTERIOR WALL, 2"X4"(38X89) TRUSS BRACING @ 6-0" (1830) O.C. AT BOTTOM CHORD. PREFIN. ALUM. 24" (1830) O.C. AT BOTTOM CHORD. PREFIN. ALUM. SHACING @ 6-0" (1830) O.C. AT BOTTOM CHORD. PREFIN. ALUM. 1:300 OF INSULATED CEILING AREA WITH MIN. 25% OR FEQUIRED OPENINGS LOCATED AT TOP OF SPACE & MIN. 25% OF REQUIRED OPENINGS LOCATED AT TOP OF SPACE & MIN. 25% O	ION 1.0. CONSTRUCTION NOTES  ROOF CONSTRUCTION (9.19, 9.23.13, 9.23.15.)
\$112" (90)\$\text{\$\text{9}\text{\$\text{0}\text{\$\text{0}\text{\$\text{0}\text{\$\text{0}\text{\$\text{0}\text{\$\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{0}\text{\text{0}\text{\text{0}\text{0}\text{\text{0}\text{\text{0}\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{\text{0}\text{0}\text{\text{0}\tex	COLUMN CONNECTION, POURED CONCRETTE FOUTING ON MATURAL UNDISTURBED SOIL OF 125kPa S.L.S. OR COMPACTED ENGINEERED FILL MITH MIN. BEARING CAPACITY OF 125kPa S.L.S. AS PER SOILS REPORT.  [SUPPORTING 2 STOREY FLR. LOAD PROVIDE 34"x34"x16" (870x870x410) CONC. FOOTING SUPPORTING 3 STOREY FLR. LOAD PROVIDE 40"x40"x19" (1060x1060x480) CONC. FOOTING NON-ADJUSTABLE STEEL BASEMENT COLUMN	(12.7) Ø ANCHOR BOLTS 8" (200) LONG, EMBEDDED 4" (100) MIN. INTO CONC. @ 7-10" (2390) O.C. 4" (100) HIGH CONC. CURB ON CONC. COUTNOG, FOR SIZE REFER TO HEX NOTE 5. ADD HORIZ. BLOCKING AT MID-HEIGHT IF WALL IS UNFINISHED.  ADJUSTABLE STEEL BASEMENT COLUMN (9.15.3.4.) 9"-10" (3000) MAX. SPAN BETWEEN COLUMNS. 3 1/2" (90)Ø SINGLE TUBE ADJUSTABLE STEEL COLUMN CONFORMING TO CAN/CGSB-7.2M, AND WITH 6"%6"%3/8" (152x152x9.5) STEEL PLATE TOP & BOTTOM. FIELD WELD BASEMENT	FINISHED BASEMENT FLOOR, DAMPROOFED WITH BUILDING PAPER BETWEEN THE FOUNDATION WALL AND INSULATION UP TO GRADE LEVEL.  (14) BEARING STUD PARTITION IN BASEMENT (9.15.3.6., 9.23.10.1.)  2"x4" (38x89) STUDS @ 16" (406) O.C., 2"x4" (38x89) SILL PLATE (2"x6" (38x140) AS REQUIRED) ON DAMPPROOFING MATERIAL OR 2 mil POLYETHYLENE FILM, 1/2"	(12) SILL PLATES  (284) SILL PLATE WITH 1/2" (12.7)Ø ANCHOR BOLTS 8" (200) LONG, EMBEDDED MIN. 4" (100) INTO CONC. @ 4-9" (1220) O.C., CAULKING OR GASKET BETWEEN PLATE AND TOP OF FOUNDATION WALL USE NON-SHRINK GROUT TO LEVEL SILL PLATE WHEN REQUIRED (9.23.7.)  (13) BASEMENT INSULATION ((SB-12) 3.1.1.7.)  PROVIDE CONTINUOUS BLANKET INSULATION W/ BUILT IN 6 mil POLYETHYLENE VAPOUR BARRIER, INSULATION TO EXTEND NO MORE THAN 8" (200) ABOVE	RECURED GUARDS BETWEEN WALKING SURFACE & ADJACENT SURFACE WITH A DIFFERENCE IN BETWEEN WALKING SURFACE & ADJACENT SURFACE WITHIN 3'-11" (1200) & WALKING SURFACE W. A SLOPE MORE THAN 1 IN 12 SHALL BE PROTECTED WITH GUARDS PER CONSTRUCTION HEX NOTE 11. HANDRALL HEIGHTS - O.B.C. 9.8.7 RECUIRED AS PER 9.8.7.1.(3) MIN. HEIGHT AT STAIRS OR RAMP: 2-10" (865) MAX. HEIGHT AT STAIRS OR RAMP: 3'-2" (965) MAX. HEIGHT AT LANDING: 3'-6" (1070) STAIRS OR RAMP MIN. 7'-3" (2200) WIDE: 2'-9" (865) MIN. HEIGHT	GUARD FOR EXIT FIGURE SAME.  INTERIOR GUARDS: 2:11" (900) MIN.  EXTERIOR GUARDS: 2:11" (900) MIN. (LESS THAN 5:11" (1800) TO GRADE)  STERIOR GUARDS: 3:46" (1070) MIN. (MORE THAN 5:11" (1800) TO GRADE)  GUARDS FOR EXIT STAIRS: 3:0" (1920) MIN.  GUARDS FOR LANDINGS @ EXIT STAIRS: 3:4" (1070) MIN.  GUARDS FOR FLOORS & RAMPS IN GARAGES (SERVICE STAIRS)  N  FLOOR OR RAMP WIO EXTERIOR WALLS THAT IS 23 5/8" (600) OR MORE ABOVE  ADJACENT SUPFACE REQUIRES CONT. CURB MIN. 6" (150) HIGH, AND GUARD  MIN. 3:4" (1070) HIGH.	TO LOWEST POINT ABOYKE AND NOT LESS THAIR 6-5" (1980) FOR SINGLE DWELLING UNIT & 6-8 3/4" (2050) FOR EXERTHING E-SE. (9.8.2.2.)  REQUIRED LANDING IN GARAGE - O.B.C. 9.8.6.2(3.)  FOR AN EXTERIOR STAIR SERVING A GARAGE WI MORE THAN 3 RISERS. GUARDS, HANDRAILS & STEPS AS PER CONSTRUCTION HEX NOTE 10 & 11.  GUARDS, HANDRAILINGS (9.8.7., 9.8.8.)  GUARDS TO BE DESIGNED NOT TO FACILITATE CLIMBING AND PROVIDING MAX. OPENING CONFORMING TO O.B.C. 9.8.8.5. & 9.8.8.6. AND BE ABLE TO RESIST I CADE S O SET LABIL FOR S 8 9	PRIVATE   7 /18 /200   5" (125)	INSULATION, 6 ml POLYETHYLENE WAPOUR BARRIER, 1/2" (12.7) GYPSUM BOARD INTERIOR FINISH OR APPROVED EQ.  EXPOSED CEILING TO EXTERIOR W/o ATTIC  JOISTS/TRUSSES AS PER PLANS W/ 2"/2" (38x38) PURLINS @ 16" (406) O.C. PERPENDICULAR TO JOISTS (PURLINS NOT TREO, W/ SPRAY FOAM OR ROOF TRUSSES), W/INSULATION BETWEEN JOIST, 6 mil POLYETHYLENE WAPOUR BARRIER, 1/2" (12.7)  GYPSUM BOARD INT. FINISH OR APPROVED EQ. (CANULIC-S705-2, 9.19.1, 9.10.17.1)  ALL STAIRS/EXTERIOR STAIRS (9.8.1.2, 9.8.2, 9.8.4.)  MAX. RISE MIN. RISE MAX. RUN MIN. RUN MAX. TREAD MIN. TREAD	INSUL AROUND THE PERMETER EXTENDING MIN. 24" (61) BELOW GRADE. FOR SLAB ON GRADE CONDITIONS RIGID INSULATION SHALL BE APPLIED TO THE UNDERSIDE OF THE ENTIRE SLAB. (ISB-12] 3.1.1.7.(5) & (6))  (B) EXPOSED FLOOR TO EXTERIOR (9.10.17.10 & CAN/ULC-S705.2) PROVIDE SPRAY FOAM INSULATION BETWEEN CANT. JOIST AND INSTALL FIN. SOFFIT OR CLADDING AS PER ELEVATION TO U/S OF EXPOSED CANT. JOIST. (9.25.2.4)	4" (100) Ø WEEPING TILE W/ FILTER CLOTH WRAP & 6" (152) CRUSHED STONE COVER  BASEMENT SLAB OR SLAB ON GRADE (9:16.4.3.)  3" (80) MIN. 25MPa (3600psi) CONC. SLAB ON 4" (100) COARSE GRANULAR FILL, OR 20MPa (2900psi) CONC. WITH DAMPPROOFING BELOW SLAB. PROVIDE 1/2" (12.7) MIPERWOUS BOARD FOR BOND BREAK AT EDGE (9:13.) WHERE A BASEMENT SLAB IS WITHIN 24" (6:10) OF THE EXTERIOR GRADE PROVIDE RIGID	WHERE THE TOP OF THE FOUNDATION WALL IS REDUCED IN THICKNESS TO PERMIT THE INSTALLATION OF MASONRY EXTERIOR FACING, THE REDUCED SECTION SHALL BE NOT LESS THAN 3 1/2" (90) THICK, THE BRICK VENEER SHALL BE TIED TO THE FOUNDATION WALL WITH CORROSION RESISTANT METAL TIES (9.7 7/8" (200) VERTICAL AND 2-11" (889) HORIZONTAL, FILL VOID WITH MORTAR BETWEEN WALL AND BRICK VENEER (9.15.4.7(2)(3) & 9.20.9.4(3))  FOUNDATION REDUCTION IN THICKNESS FOR JOISTS WHERE THE TOP OF THE FOUNDATION WALL IS REDUCED IN THICKNESS TO PERMIT THE INSTALLATION OF FLOOR JOISTS, THE REDUCED SECTION SHALL BE NOT MORE THAN 13 3/4" (380) HIGH & NOT LESS THAN 3 1/2" (90) THICK (9.15.4.7(1))  WEEPING TILE (9.14.3.)	REFER TO SB-12 ENERGY EFFICIENCY DESIGN MATRIX ON THE TITLE PAG
EXTERIOR   STUDS   SPACING   MEAN	(39)  TWO STOREY VOLUME SPACES (20.23.10.1., 9.23.10.1., 9.23.10.1., 9.23.16.)  WALL ASSEMBLY  WALL ASSEMBLY  (100) O.C. FOR MAX. SPAN (14.7" (14.50). RAFTERS FOR BUILT UP ROOF OVER PRE-ENGINEERED ROOF TRUSSES AND OR CONVENTIONAL FRAMING TO BE 2"x4" (38.89) @ 24" (610) O.C. UNLESS OTHERWISE SPECIFIED.  WALL ASSEMBLY  WALL ASSEMBLY  WIND LOADS		FOR MAX. 8-2" (2500) PORCH DEPTH, 5" (127) 32 MPa (4640ps) CONC. SLAB W/5-8%, AIR ENTRAINMENT. REINF. WITH 10M BARS (9) 7 78" (200) O.C. EACH DIRECTION, W/ 1 1/4" (32) CLEAR COVER FROM BOTTOM OF SLAB TO FIRST LAYER OF BARS & SECOND LAYER OF BARS LAID DIRECTLY ON TOP OF LOWER LAYER IN OPPOSITE DIR. 24";24" (610x610) 10M DOWELS (9) 23 5/8" (600) O.C.	A MASS OF NOT LESS THAN 12 K KGMZ OF WALL SUPPACE AND 172" (12.7) TYPE X GYPSLM VALLESON THAN 12.2 KGMZ OF WALL SUPPACE AND 172" (12.7) TYPE X GYPSLM VALLESON THE SUPPACE AND 162" (12.7) TYPE X GYPSLM VALLESON THE SUPPACE AND 162" (12.7) TYPE X STRING THE WHEN LIMITING DISTANCE IS 23.5/8' (0.80m) OR LESS. WALL ASSEMBLY PROJURES TO 1.40 AR 12.7 FOR 17.1 FOR THAN 45 MINUTES & CONFORMING TO 0.8.C. (9.10.14. OR 9.10.15.). REFER TO DETAILS FOR TYPE & SPECS. ** AN OPENING IN AN EXPOSING BUILDING FACE NOT MORE THAN 20 in² (130cm²) SHALL NOT BE CONSIDERED AN UNPROTECTED OPENING AS PER 9.10.14.6.  COLD CELLAR PORCH SLAB (9.39.)		STATE   CONTINUE CO	MIN. 4" (100) CONCRETE SLAB ON GRADE ON 4" (100) COARSE GRANULAR FILL, REINFORCED WITH 6x6xW2.9xW2.9 MESH PLACED NEAR MID-DEPTH OF SLAB, CONC. STRENGTH 32MPa (4640ps) WITH 5-8% AIR ENTRAINMENT ON COMPACTED SUB-GRADE.  FURNACE VENTING (9.32.)  DIRECT VENT FURNACE TERMINAL MIN. 3"-0" (915) FROM A GAS REGULATOR. MIN. 12" (305) ABOVE FIN. GRADE, FROM ALL OPENINGS, EXHAUST AND NITAKE VENTS. HRV INTAKE TO BE A MIN. 0F 6"0" (1830) FROM ALL EXHAUST TERMINALS & REFERENT OF GAS IN INITIATION CODE	29   BUILT-UP WOOD POST AND FOOTING   (9.17.4.1., 9.15.3.7.)     3-2"x6" (3-38x140) BUILT-UP WOOD POST (UNLESS OTHERWISE NOTED) ON METAL BASE SHOE ANCHORED TO CONC. WITH 1/2" (12.7) Ø BOLT, 24"x24"x12" (610x610x305) CONC. FOOTING OR AS PROVIDED ON PLAN. REFER TO NOTE 28     30   STEP FOOTINGS   (9.15.3.9.)     MIN. HORIZ. STEP = 23 5/8" (600). MAX. VERT. STEP = 23 5/8" (600).     CONC. PORCH SLAB   (9.16.4.)		25 LINEN CLOSET  PROVIDE 4 SHELVES MIN. 14" (356) DEEP.  26 MECHANICAL VENTILATION (9.32.1.3.)  MECHANICAL EXHAUST FAN, VENTED TO EXTERIOR, TO PROVIDE AT LEAST ONE AIR CHANGE PER HOUR. SEE GENERAL NOTE 2.3.  PARTY WALL BEARING (9.23.8)	PART SI UPAC E CHIMNEY SHALL BE 21-11" (889) ABOVE THE HIGHEST POINT  AT WHICH IT COMES IN CONTROL WITH HE STATED WITH DOORS OR COVERS AND WILL BE INSULATED WITH MIN. R20 (RSI 3.52) ((SB-12) 3.1.1.8.(1))  FIREPLACE CHIMNEY SHALL BE 2-11" (889) ABOVE THE HIGHEST POINT AT WHICH IT COMES IN CONTACT WITH THE ROOF AND 2-0" (610) ABOVE THE ROOF SUFFACE WITHOUT DISTANCE OF 10-2" (3048) FROM THE CHIMNEY OF 10-2" (3048) FROM THE CHIME	23 22	THE TITLE PAGE FOR ALL VALUES AS REQUIRED PER 3.1.1., 3.1.2., 3.1.3. OF THE OBC.  SOURY  (21) EXTERIOR AND GARAGE STEPS
	(47) CANTILEVERED 2"x4" (38x89) SPACERS LAID FLAT ON 2"x10 ROOF JOIST NAILED TO BUILT-UP 3-3/4" (19) PLYWOOD HE BARREL SPRAY FOAM INSULATION BETWEEN JOISTS W/ G INTERIOR FIN. (REFER TO DETAILS)	DECKING WI 1/4" (6.4) GAPS LAID FLAT PARALLEL TO JOIST PT. SLEEPERS (9.12" (305) O.C. LAID FLAT PERPENDICULAR BALCONY OVER HEATED SPACE CONDITION.  SEE FLAT ROOF/BALCONY CONSTRUCTION NOTE FOR AS: PLANS FOR FLOOR JOIST SIZE & REFER TO HEX NOTE 9 FINTERIOR FINISH  RABBET VALUE CONSTRUCTION	TRIM DRIP EDGE TO BE PROVIDED FACEOUR IT CONTROL TO BE A LOCATED 24" (610) MIN. AWAY FROM HOUSE, PREFI FANEL FOR UNDERSIDE OF SOFFIT (9.23:2.3), REMOVE CU  BALCONY CONDITION  SEE FIAT RODE/BALCONY CONSTRUCTION NOTE INCLUDE  SEE FIAT RODE SEE FIAT RODE SEE FIAT NOTE INCLUDE  SEE FIAT RODE SEE FIAT RODE SEE FIAT NOTE INCLUDE  SEE FIAT RODE SEE FIAT RODE SEE FIAT NOTE TO	4	WHERE A WINDOW OPENS INTO A WINDOW WELL, A CLEA  WHERE A WINDOW OPENS INTO A WINDOW WELL, A CLEA LESS THAM 21 58" (550) SHALL BE PROVIDED IN FRONT OF EVERY WINDOW WELL SHALL BE DRAINED TO THE FOOTIN OTHER SUITABLE LOCATION WITH A 4" (100) WEEPING TILE CLOTH WRAP AND FILLED WITH CRUSHED STONE. (9.3 TILE CLOTH WRAP AND FILLED WITH CRUSHED STONE. (9.5 TILE CLOTH WRAP AND FILLED WITH CRUSHED STONE. (9.5 L2) 2.1.  SLOPED CEILING CONSTRUCTION 2"X1" (38x286) ROOF JOISTS @ 16" (406) O.C. MAX, UNLES NOTED) WI 2"x" (38x38) PUBLINS @ 16" (406) O.C. PERPEN JOIST (PURLINS NOT REC. W/ SPRAY FOAM), W/ INSULATIC		OVEH FUHRING (AS RED.) AND STUDIS IN LIBO OF 1 1/2".  ON APPROVED DRAINAGE MAT ON 1/2" (12.7) DENGGLAS'S  ON APPROVED DRAINAGE MAT ON 1/2" (12.7) DENGGLAS'S  ON APPROVED DRAINAGE MAT ON 1/2" (12.7) DENGGLAS'S  REINFORGING AT STAIRS AND SUNKEN FLOOR AREAS. 2-20M BARS IN TOP PORTION OF WALL (I) TO 8-0" OPENII 3-20M BARS IN TOP PORTION OF WALL (8-0" TO 10-0" OPENII 4-20M BARS IN TOP PORTION OF WALL (10-0" TO 15-0" OPENII 4-20M BARS STACKED VERTICALLY AT INTERIOR FACE OF WALL REINFORGING AT BASEMENT WINDOWS.	41B STUCCO WALL @ GARAGE CONST.  **** FOR DWELLINGS USING CONTIN. INSULATION CONST.  **** FOR DWELLINGS USING CONTIN. INSULATION CONST.  PROVIDE APPROVED DRAIMAGE MAT ON 1/2" (12.7) DENSGLASS GC STUDS CONFORMING TO 0.B.C (9.23 10.1), & SECTION 1.1 (1.2) SCOTOM 1.2 (1.2) DENSGLASS GC STUDS CONFORMING TO 0.B.C (9.23 10.1), & SECTION 1.3 (1.2) SCOTOM 1.4 (1.2) SCO	WALLBOARD INT. FINISH. (REFER TO 3S NOTE AS REQUIRE  WALLBOARD INT. FINISH. (REFER TO 3S NOTE AS REQUIRE  STUCCO WALL CONSTRUCTION W/ CONTIN.  STUCCO FINISH CONFORMING TO O.B.C. SECTION 9.28. A MANUFACTURERS SPECIFICATIONS OVER 1.1/2" (38) ELLF; APPROVED DRAINAGE MAT ON APPROVED AIRWATER BA 9.27.3. ON EXTERIOR TYPE RIGID INSULATION (JOINTS UN FASTENED AS PER MANUFACTURERS SPECIFICATIONS, O SHEATHING ON STUDS CONFORMING TO O.B.C (9.23.10.1  NSULATION, APPROVED 6 MIL. POLYETHYLENE VAPOUR E GYPSUM WALLBOARD INT. FINISH. (REFER TO 3S NOTE AS	BLOCK TO BE SEALED WITH 2 COATS OF PAINT. GYPSUM BE ATTACHED TO CONC. BLOCK, (REFER TO DETAILS)  STUCCO WALL CONSTRUCTION  STUCCO FINISH CONFORMING TO O.B.C. SCCTION 9.28. A  MANUFACTURERS SPECIFICATIONS OVER 11/2" (38) E.I.F. S  APPROVED DRAINAGE MAT ON 1/2" (12.7) DENSGLASS GO) ON STUDS CONFORMING TO O.B.C. (9.23.10.1), 8 SECTION APPROVED DRAINAGE MAT ON 1/2" (12.7) DENSGLASS GO) ON STUDS CONFORMING TO O.B.C. (9.23.10.1), 8 SECTION APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN OF MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN ON THAT WE NEW MADON IS RABBIES 1/2" (12.7) APPROVED MAIN MAIN MAIN MAIN MAIN MAIN MAIN MAIN	ROCK, SLAG OR GLASS. TAPE FILL AND SAND ALL GYPSUJ  (40A) 2 HR. FIREWALL (ISB-3] WALL TYPE 'B66' & 'B1b')  (1/2' 1(2.7) GYPSLIM SHEATHING ON EACH SIDE ON 2'*2'' (3)  WOOD STRAPPING (2.8'F. 1610) O. C ON 0' (200) CONC. BLC  FILL STRAPPING CAVITY EACH SIDE WITH AT LEAST 90% O  MATERIAL PROCESSED FROM ROCK, SLAG OR GLASS. TA  ALL CYPSLIM JOINTS AT INJENISHER AREAS EXTERIOR E	1/2" (12.7) GYPSUM SHEATHING ON EACH SIDE ON 2%2" (3) STRAPPING @ 24" (610) O.C. ON 8" (200) COUC. BLOCK FL. STRAPPING @ 24" (610) O.C. ON 8" (200) COUC. BLOCK FL. CAMITY EACH SIDE WITH AT LEAST 90% OF ABSORPTIVE M. PROCESSED FROM ROCK, SLAG OR GLASS. TAPE, FILL 8 8 JOINTS. EXPOSED BLOCK MUST BE SEALED W/2 COATS OF FURRED WITH 2%2" (38x38) WD. STRAPPING & 1/2" (12.7) GYBRED WITH 2%2" (38x38) WD. STRAPPING & 1/2" (12.7) GYBRED WITH 2%2" (38x38) WD. STRAPPING & 1/2" (12.7) GYBRED WITH 2%2" (38x38) WD. STRAPPING O.C., MIN. 1" (25) APART OU (38x89) SILL PATES. (2%" (38x140) AS REQUIRED) PILL ON CAWITY WITH AT LEAST 90% OF ABSORPTIVE MATERIAL PR	CONT. SECTION 1.0. CONSTRUCTION N $\langle 40 \rangle$ 1 HR. PARTY WALL (CONC. BLOCK) ((SB-3) WALL

NOTES	REFER TO SB-12 ENERGY EFFICIENCY DESIGN MATRIX ON THE TITLE PAGE FOR ALL VALUES AS REQUIRED PER	E FOR ALL VALUES AS REQUIRED PER 3.1.1., 3.1.2., 3.1.3. OF THE OBC.
ALL TYPE '86e' & '81b') S'' (38x38) VERTICAL WD. F. KLTTENN F. KLTTENN	SECTION 1.1. WALL STUDS  - REFER TO THIS CHART FOR STUD SIZE & SPACING AS REQUIRED FOR EXTERIOR - WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING & GRAPING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING PLAN OF THIS UNIT FOR CONFIRMATION WALLS ONLY DEFER TO STING PLAN OF THIS UNIT FOR THIS	3.3. DOOR SCHEDULE  CONFORMING TO SECTIONS 9.5.11, 9.6., 9.7.2.1, 9.7.5.2, & 9.10.13.10  1   EXTERIOR   2:8" x 6:8" x 1-3/4" (815 x 2030 x 45) INSULATED MIN. R4 (RSI 0.7)
E MATERIAL . & SAND ALL GYPSUM IS OF PAINT OR ) GYPSUM SHEATHING.	WALLS JUILT, REPERT TO STITING & SHAUNING PLAN OF THIS JUILT FOR CONFIRMATION OF TOP OF FOUNDATION WALL AND ADDITIONAL INFORMATION.  - IF STUD WALL HEIGHT EXCEEDS MAX. UNSUPPORTED HEIGHT, WALL NEEDS TO BE REVIEWED AND APPROVED BY ENGINEER.	1A EXTERIOR 2':10" x 6'-8" x 1-3/4" (915 x 2030 x 45) INSULATED MIN. R4 (RSI 0.7)  1B EXTERIOR 3'-0" x 6'-8" x 1-3/4" (915 x 2030 x 45) INSULATED MIN. R4 (RSI 0.7)
WALL TYPE W13c') SIDE OF 2 ROWS OF T ON SEPARATE 2"x4" ONE SIDE OF STUD	SIZE & SPACING OF STUDS: (OBC REFERENCE - TABLE 9.23.10.1.)  SUPPORTED LOADS (EXTERIOR)  MIN. ROOF w/ OR W/	1C EXTERIOR 2'-6" x 6'-8" x 1-3/4" (760 x 2030 x 45) INSULATED MIN. R4 (RSI 0.7)  1D EXTERIOR 2-8" x 6'-8" x 1-3/4" (815 x 2030 x 45) INS. MIN. R4 (RSI 0.7) (SEE HEX NOTE 20)  1E EXTERIOR 3'-0" x 8'-0" x 1-3/4" (915 x 2440 x 45) INSULATED MIN. R4 (RSI 0.7)
SUM JOINTS. E' (38x38) VERTICAL	in (mm)	
6 OF ABSORPTIVE TAPE, FILL & SAND R FACE FOONC.	24" (610) 16" ( 9-10" (3.0) 11-10	4 INTERIOR 2:-2" x 6:-8" x 1-3/8" (6:00 x 2030 x 35)
M OHEAT HING IO	SECTION 2.0. GENERAL NOTES  2.1. WINDOWS  THE SYMPTET WHERE A DOOR DAIL THE SAME ELOOP LEVEL AS THE REPROOF DROWINGS	5 INTERIOR 1'-6" x 6'-8" x 1-3/8" (460 x 3.4. AC
S. AND APPLIED PER F.S. (MINIMUM) ON GOLD GYPSUM BOARD ION 1.1 INSLII ATION	DIRECT ACCESS TO THE EXTERIOR, EVERY FLOOR LEVEL AS THE JUDICIAN HOVING TO HAVE AT LEAST ONE OUTSIDE WINDOW W/ MIN 0.33m2 UNOBSTRUCTED OPEN PORTION W/ NO DIMENSION LESS THAN 1:3" (380), CAPABLE OF MAINTAINING THE	AFF ABOVE FINISHED FLOOR BBFM BEAM BY FLOOR MANUFACTURER
"2" (12.7) GYPSUM IRED) N. INSULATION	OPENING WITHOUT THE NEED FOR ADDITIONAL SUPPORT, CONFORMING TO 9.9.10. 2) WINDOW GLARDS: A GLARD OR A WINDOW WITH A MAXIMUM RESTRICTED OPENING WIDTH OF 4' (100) IS REQUIRED WHERE THE TOP OF THE WINDOW SILL IS LOCATED LESS THAN 1:7" (480) ASOVE FIN. FLOOR AND THE DISTANCE FROM THE	BG FIXED GLASS W/ BLACK BACKING BM BEAM BEAM BY ROOF MANUFACTURER
I.F.S. (MINIMUM) ON BARRIER AS PER O.B.C. UNTAPED) MECHANICALLY ON 7/48" EYTEBIOD TYPE	FINISHED FLOOR TO THE ADJACENT GRADE IS GREATER THAN 5-11" (1800). (9.8.8.1.)  3) WINDOWS IN EXIT STARWAYS THAT EXTEND TO LESS THAN 2-11" (900) [3-6" (1070)  70R ALL OTHER BUILDINGS] SHALL BE PROTECTED BY GUARDS IN ACCORDANCE  WITH NOTE #2 (ABOVE). OR THE WINDOW SHALL BE NON-OPERABLE AND DESIGNED	CRF CONVENTIONAL ROOF FRAMING CW COMPLETE WITH DOLD F CORT. TERMS CORT.
0.1.) & SECTION 1.1., IR BARRIER, 1/2" (12.7) AS REQUIRED)	4) REFER TO TITLE PAGE FOR MAX. U-VALUE REQUIREMENTS	DO DO OVER DROPPED
8. AND APPLIED PER F.I.S (MINIMUM) ON	TS OF ROOMS AND SPACES SHALL CONFORM TO TAE  MINIMUM HEIGHTS	E.I.F.S. EXTERIOR INSULATION FINISH SYSTEM RWL RAIN WATER LEADER  ENG ENGINEERED SB SOLID BEARING WOOD POST  SB SOLID BEARING WOOD POST
1.1., 1/2" (12.7) GYPSUM ) ISTRUCTION,	LIMING ROOM, DINING ROOM AND KITCHEN ROO	FD FLOOR DRAIN SPR SPRUCE
" (38) E.F.I.S (MINIMUM) ASS GOLD GYPSUM BRD.	6-11" OVER AT LEAST 75% OF THE BASEMENT AREA EXCEPT THAT UNDER BEAMS AND DUCTS THE CLEARANCE IS PERMITTED TO BE REDUCED TO 6-5".	FG         FIXED GLASS         STL         STEEL           FL         FLUSH         T/O         TOP OF
PENING)		GT GIRDER TRUSS U/S UNDERSIDE  HB HOSE RIB WID WOOD
ALL @ 6" O.C.	MEZZANINES 6-11" ABOVE & BELOW FLOOR ASSEMBLY (9.5.3.2.)  STORAGE GARAGE 6-7" (9.5.3.3.)  2.3. MECHANICAL / PLUMBING	∯ MC
HS 24" (610) BEYOND INSIDE AND OUTSIDE HE WINDOW OPENING	1) MECHANICAL VENTILATION IS REQUIRED TO PHOVIDE 0,7 AIR CHANGE PER HOUR IF AIR CONDITIONED 1 PER HOUR IF AIR CONDITIONED AVERAGED OVER 24 HOURS, WHEN A VENTILATION FAN (PRINCIPAL EXHAUST) IS REQUIRED, CONFORM TO OBC 9.32.3,4, WHEN A HRV IS REQUIRED, CONFORM TO 9.32.3,11, REFER TO	ALL ELECTRICAL FACILITIES SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 9.34.  CLASS'B'VENT  S  EXHAUST VENT
OPENING	MECHANICAL DRAWINGS.  2) REFER TO HOT WATER TANK MANUFACTURER SPECS, CONFORM TO OBC 9.31.6.  2) DEFECT TO THE BACK FOR SPACE UPATHYS FOLIBRATURE AND DOMESTIC.	DUPLEX OUTLET (12" HIGH)
REFER TO DETAILS)	HOT WATER HEATER MINIMUM EFFICIENCIES.  4) DRAIN WATER HEAT RECOVERY UNIT(S) WILL BE INSTALLED CONFORMING TO THE REQUIREMENTS OF 3.1.1.12. OF THE O.B.C.	HEAVY DUTY OUTLET  ROUGH IN FOR ELECTRIC VEHICLE  ROUGH STATION 19 34 A  LIGHT FIXTURE (CELLING MOUNTED)
T OF THE WINDOW.  TING LEVEL OR  TILE CW A FILTER	<b>2.4. LUMBER</b> 1) ALL LUMBER SHALL BE SPRUCE No.2 GRADE OR BETTER, UNLESS NOTED OTHERWISE. 2) STUDS SHALL BE STUD GRADE SPRUCE, UNLESS NOTED OTHERWISE.	
2.1.1.7., 9.23.4.2.) LESS OTHERWISE	3) LUMBER CAYOSED 10 THE EXTERNATION BY STROVE MO. 2 GRADE PRESSURE TREATED OR CEDAR, UNLESS NOTED OTHERWISE.  4) ALL LAMINATED VENEER LUMBER (LYL) BEAMS, GIRDER TRUSSES, AND METAL HANGER CONNECTIONS STORED BY STROVE BRAMING TO BE DESCRIPT & CERTIFIED HANGER CONNECTIONS STORED BY STROVE BY AND ALL LAMINATED VENEER STORED BY STROVE BY AND ALL LAMINATED VENEER CONNECTIONS STORED BY A CERTIFIED B	CABLETY JACK
ATION BETWEEN JOIST, SUM WALLBOARD INT. LY ABOVE THE INNER	BY FLOOR AND ROOF TRUSS MANUFACTURER. 5) JOIST HANGERS: PROVIDE APPROVED METAL HANGERS FOR ALL JOISTS AND BUILT-UP WOOD MEMBERS INTERSECTING WITH FLUSH BUILT-UP WOOD MEMBERS.	CENTRAL VACUUM OUTLET  A SMOKE ALARM (9.10.19.)
) FULLY ADHERED TO 5/8" N 2'x2" (38x38) PURLINS	6) WOOD FHAMING NOT THEATED WITH A WOOD PRESERVATIVE, IN CONTACT WITH CONCRETE, SHALL BE SEPARATED FROM THE CONC, BY AT LEAST 2 mile POLYETHYLENE FLM, No.50 (45lbs) ROLL ROOFING OR OTHER DAMPPROOFING MATERIAL, EXCEPT WHERE THE WOOD MEMBER IS AT LEAST 6" (152) ABOVE THE GROUND.	PHOVIDE ONE PEH FLOOK, NEAR THE STARKS CONNECTING THE FLOOK LEVEL. ALARMS ARE TO BE INSTALLED IN EACH SLEEPING ROOM AND IN A LOCATION BETWEEN SLEEPING ROOMS AND CONNECTING HALLWAYS AND WIRED TO BE INTERCONNECTED TO ACTIVATE ALL ALARMS IF ONE SOUNDS, ALARMS ARE TO BE CONNECTED TO AN
RPENDÌCULAR TO 2"X8" ERWISE NOTED). BUILT UP "LOOR. CONTINUOUS L' OF CLIBB. SCLIPPER DRAIN	ᇚ콛의嗎	ELEC HICAL CIRCUII AND WIIH A BATTERY BACKUP, ALARM SIGNAL SHALL MEET TEMPORAL SOUND PATTERNS MIN. ALARMS SHALL HAVE A VISUAL SIGNALLING COMPONENT AS PER THE "NATIONAL FIRE ALARM AND SIGNALING CODE 72".
REFINISHED ALUMINUM OF CURB WHERE REQ.	2.6. FLAT ARCHES  2.6. FLAT ARCHES  1) FOR 8-0" (2440) CEILNGS, FLAT ARCHES SHALL BE 6-10" (2080) A.F.F. 2) FOR 9-0" (2740) CEILNGS, FLAT ARCHES SHALL BE 7-10" (2400) A.F.F. 2) FOR 10-0" (2040) CEILNGS, FLAT ARCHES SHALL BE 7-10" (2400) A.F.F. 3) FOR 10-0" (2040) CEILNGS, FLAT ARCHES SHALL BE 8-6" (2600) A.F.F.	** CHECK LOCAL BY-LAWS FOR REQUIREMENTS ** A CARBON MONOXIDE ALARM(S)  ** CHECK LOCAL BY-LAWS FOR REQUIREMENTS ** A CARBON MONOXIDE ALARM(S)  CONFORMING TO CANVCGA-6; 19 SHALL BE INSTALLED ON OR NEAR THE CEILING IN EACH  DWELLING JUNT ADJACENT TO EACH SLEEPING RABA, CARBON MONOXIDE ALARM(S)  CHAIL IRE PERMAKENTI YOURGEN WITH NO DISCONNECT SWITCH WITH AN ALARM THAT IS  CHAIL IRE PERMAKENTI YOURGEN WITH NO DISCONNECT SWITCH WITH AN ALARM THAT IS
JLAR TO JOISTS  NOTICE TO JOISTS  ASSEMBLY. REFER TO 9 FOR INSULATION AND	2.7. ROOF OVERHANGS  1) ALL ROOF OVERHANGS SHALL BE 1-0" (305). UNLESS NOTED OTHERWISE.  2.8. FLASHING. (9.20.13., 9.26.4, 8.9.27.3.)  1) FLASHING MATERIALS & INSTALLATION SHALL CONFORM TO O.B.C.	SOURCE WITHIN SELECTION WITH WOOD COLUMNS AND STUD POSTS)  THE WIDTH OF A WOOD COLUMN SHALL NOT BE LESS THAN THAN THE WIDTH OF SUPPORTED MEMBER. BUILT-UP WOOD COLUMNS SHALL BE NAILED TOGETHER WITH
x10" (38x235) SPR. #2 HEADER PROFILED FOR W GYPSLIM ROARD	7) THE BUILDING SHALL BE LOCATED OR THE BUILDING SITE GRADED SO THE WATER WILL NOT ACCUMULATE AT OR NEAR THE BUILDING AND WILL NOT ADVERSELY AFFECT ADJACENT PROPERTIES. CONFORM TO 9.14.6.	NO LESS THAN 3" (76) NAILS SPACED NO! MORE THAN 1 3/4" (300) D.C. THE NUMBER OF STUDS IN A WALL DIRECTLY BLOW A GIRDER TRUSS OR ROOF BEAM SHALL CONFORM TO TABLES A-34 TO A-37. (9.17.4., 9.23.10.7.)  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	ALL REQUIRED INDIVIDUAL COMPONENTS THAT FORM PART OF ANY "U.C. USTED ASSEMBLY", SPECIFIED WITHIN THESE DRAWINGS, CANNOT BE ALTERED OR SUBSTITUTED FOR ANY OTHER MATERIAL PRODUCT OR SPECIFIED MANUFACTURER THAT IS IDENTIFIED IN ANY SPECIFIED U.C. USTING", THERE SHALL BE NO DEVARING UNDER ANY OTHER WATENOES IN ANY 11 O'L STEA ASSEMBLY IDENTIFIED IN THESE DRAWINGS.	VARYING PLATES, BUILT-OUT FLOORS, BEARING WALLS, ICE & WATER SHIELD  WWW. EXPOSED BUILDING FACE -O.B.C. 9.10.14. OR 9.10.15.
	SECTION 3.0 LEGEND	1 HB. PARTY WALL  DECED TO HEY NOTE AND DECED TO HE AND DECED TO HEY NOTE AND DECED TO H
	3.1. WOOD LINTELS AND BUILT-UP WOOD  (DIVISION B PART 9. TABLES A8 TO A10 AND A12, A15 & A16)	ATIC DATA
	13.8.(2) "Y SPRI	DESIGN SNOW LOAD (9.4.2.2.): 1.01 <b>kPa</b> WIND LOAD (q50) (SB-1.2.): 0.44 <b>kPa</b>
	B1         3/2"x6" (3/38x184)         B3         3/2"x10" (3/38x235)         B5         3/2"x12" (3/38x286)           B2         4/2"x6" (4/38x184)         B4         4/2"x10" (4/38x235)         B6         4/2"x12" (4/38x286)           B7         5/2"x6" (5/38x184)         B8         5/2"x10" (5/38x235)         B9         5/2"x12" (5/38x286)           ENGINIEERED LUMBER SCHEDULE - GRADE 2.0E (UNLESS NOTED OTHERWISE)	STAMP
	13/4" x 9 1/2" LVL	
	LVL9 4-13/4"x117/8" LVL9 4-13/4"x117/8"	
	(DIVISION B PART 9, TABLE 9,20,5,2,B,) FORMING PART OF SENTENCE 9,20,5,2,(2) & 9,20,5,2,(3)	
	L8 4" x 3 1/2" x 1/4" (102 x 89 x 6.4) 8-1" (2.66m) 8-1" (2.48m)	CONTRACTOR MUST VERIEY ALL DIMENSIONS ON THE JOB, REPORT ANY DISCREPANCIES TO HUNT DESIGN ASSOCIATES TIO. (H.D.A.I.) BEFORE PROCEEDING WITH THE WORK, ALL THE DRAWINGS &
	L9 4 7/8" x 3 1/2" x 5/16" (127 x 89 x 7.9) 10-10" (3.31m) 10-1" (3.03m)  L10 4 7/8" x 3 1/2" x 3/8" (127 x 89 x 11) 11-5" (3.48m) 10-7" (3.24m)  L14 5 7/8" x 3 1/2" x 3/8" (127 x 89 x 11) 11-5" (3.48m) 10-7" (3.24m)	ALL CONSTRUCTION TO ADHERE TO THESE PLANS AND SPECIFICATIONS AND TO CONFORM TO THE ONTARIO BUILDING CODE AND ALL OTHER APPLICABLE CODES AND AUTHORITIES HAVING JURISDICTION. THESE REQUIREMENTS ARE TO BE TAKEN AS MINIMUM SPECIFICATIONS. ONT. REG. 332/12.  CONSTRUCTION NOTE REVISION DATE: MARCH 21, 2018
	L11 5 /8' x 3 /2' x 36' (152 x 89 x 11) 12-6 (3.52fff) 11-7 (3.54fff) L12 7 /8'' x 4'' x 3/8'' (178 x 102 x 11) 14'-1' (4.30m) 13-1' (3.99m)	

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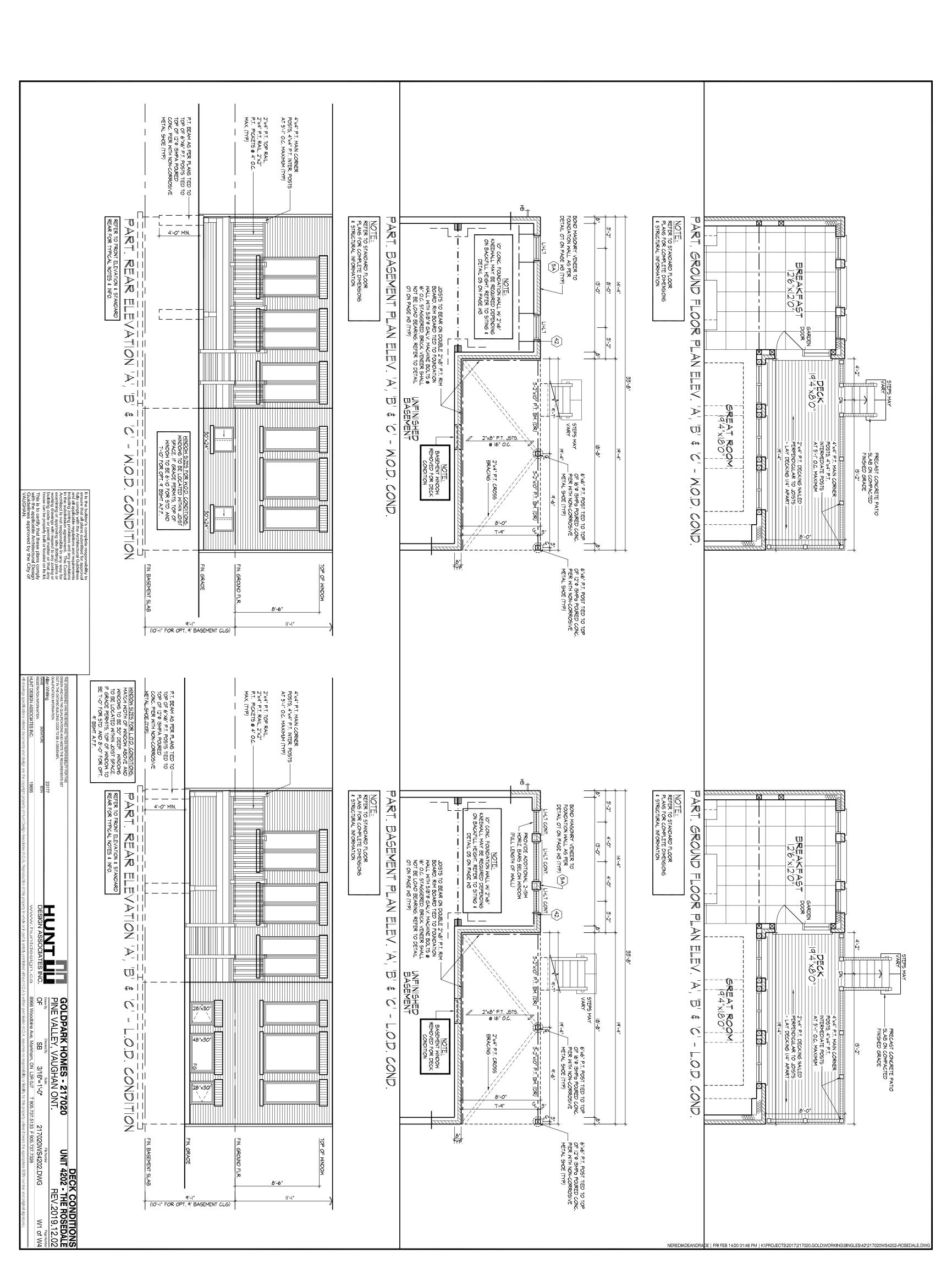
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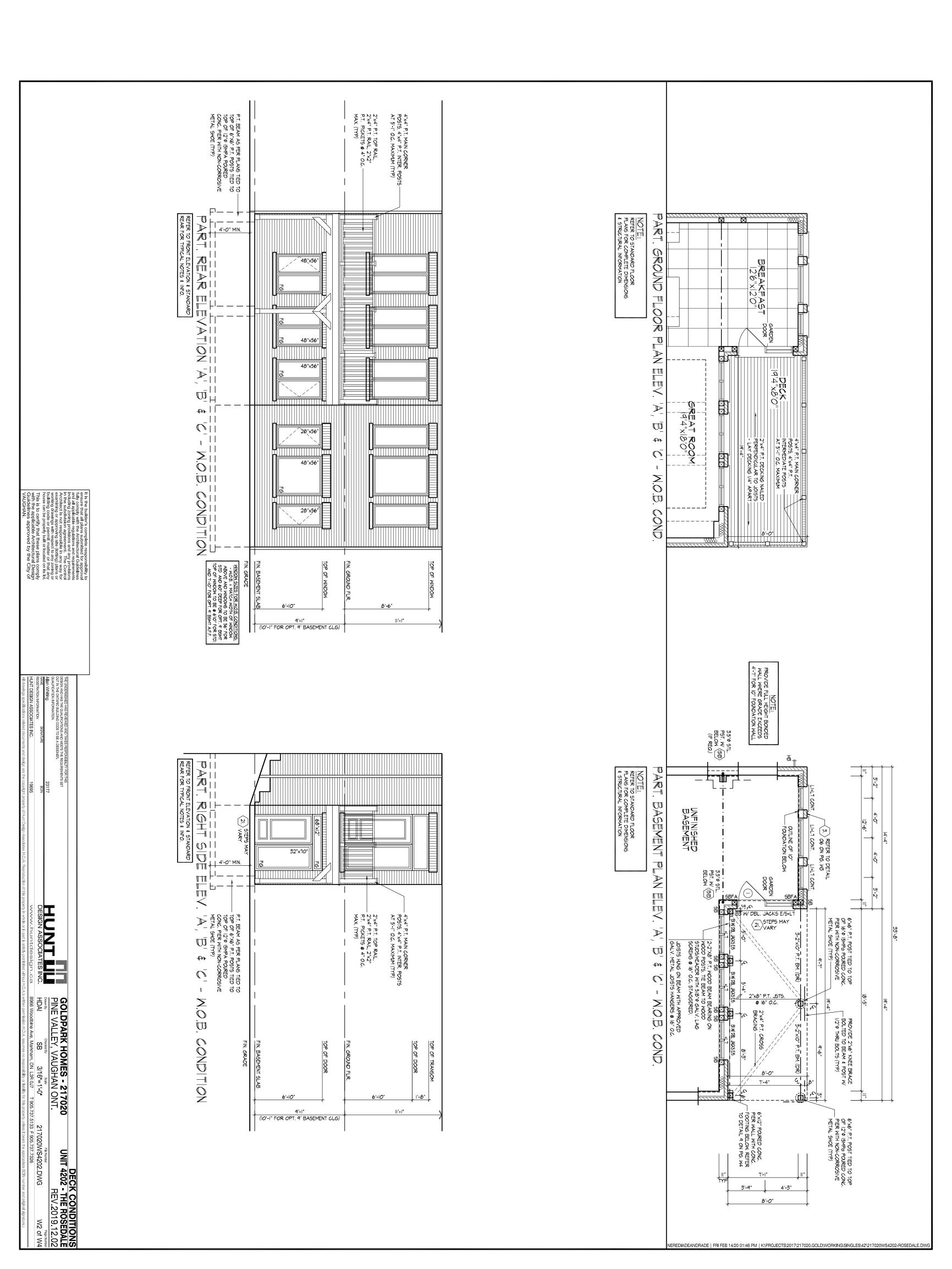
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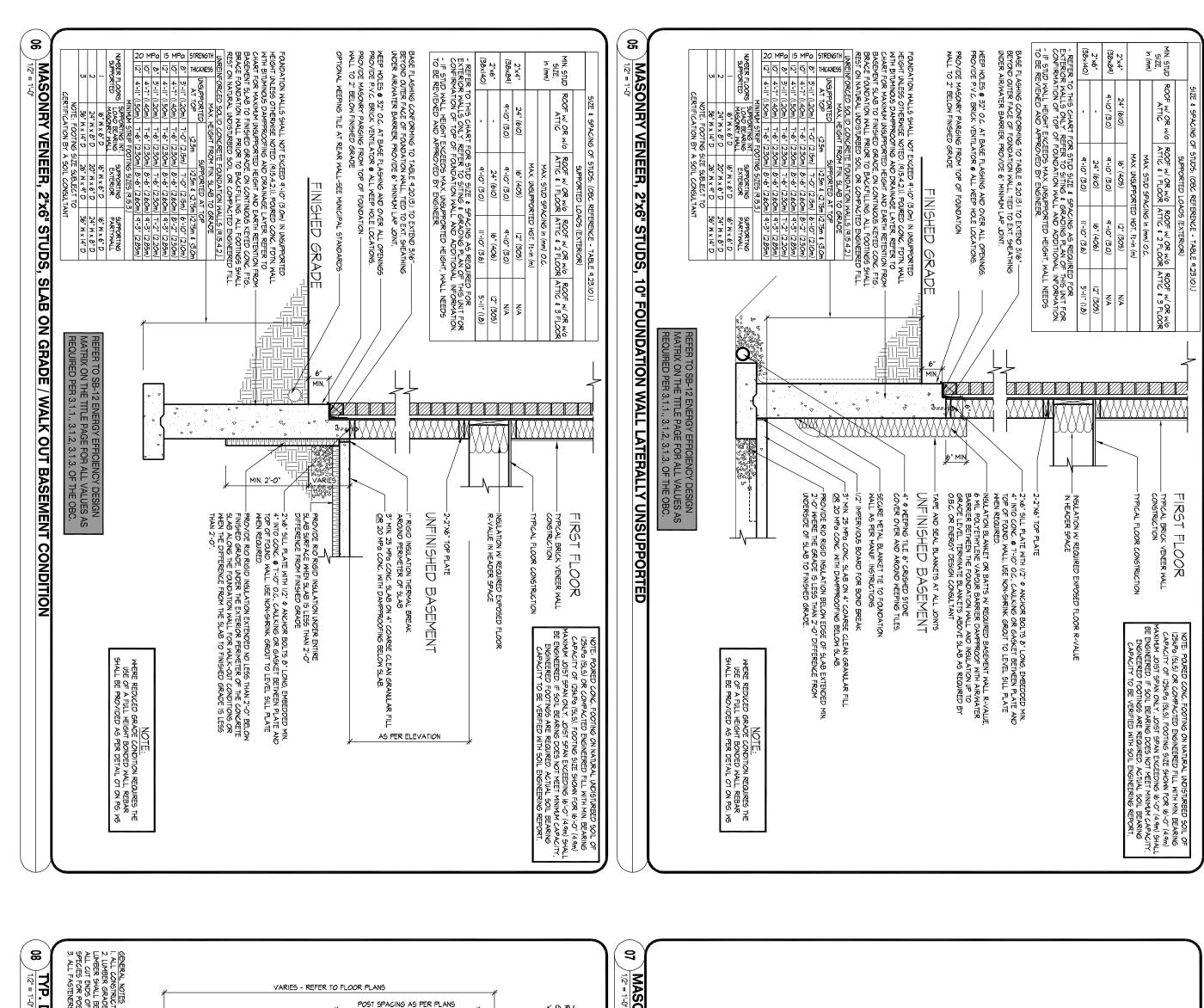
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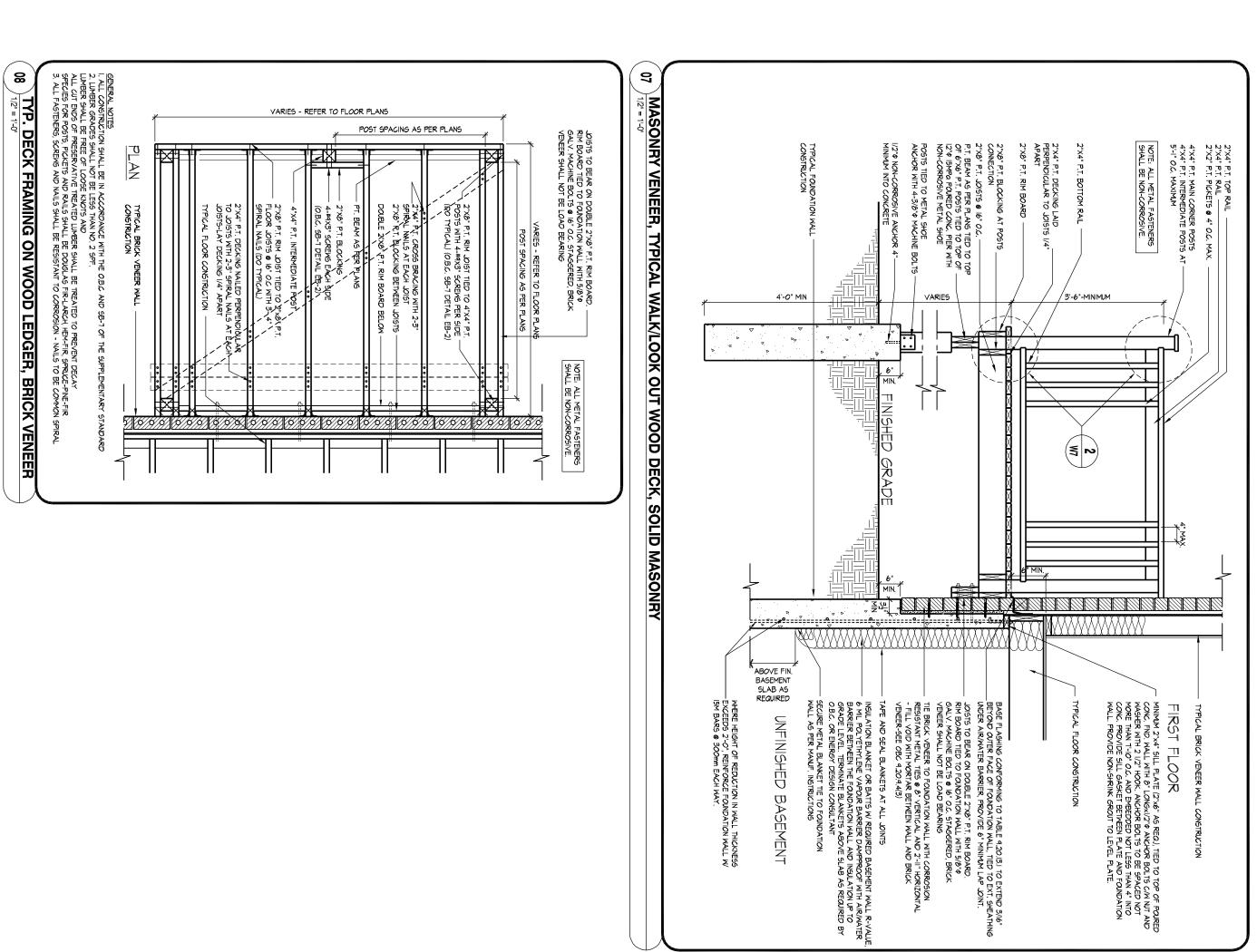
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3/16"=1-0"
217020WS4202.DWG
8966 Woodbine Ave, Markham, ON L3R 0J7
T 905.737.5133 F 905.737.7326

written permission (H.D.A. assumes no responsibility for this property unless it bears the appropriate BCIN number CONSTRUCTION NOTES
UNIT 4202 - THE ROSEDALE
REV.2019.12.02
File Number
20WS4202.DWG
19 of 19









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HUNT DESIGN ASSOCIATION

HDAI 8966 W

Voodbine Ave, Markh

3/16"=1'-0"

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W3 of W4

GOLDPARK HOMES - 217020 PINE VALLEY, VAUGHAN ONT.

DECK DETAILS
UNIT 4202 - THE ROSEDALE
REV.2019.12.02

