

ELEVATION 'A'

UNIT 3105

SB-12 ENERGY EFFICIENCY DESIGN MATRIX

PRESCRIPTIVE COMPLIANCE SB-12 (SECTION 3.1.1) TABLE 3.1.1.2.A PACKAGE A1 ■ GAS □ ELECTRIC □ PROPANE

	□ EARIH	LI SOLID FUEL
BUILDING COMPONENT	REQUIRED	PROPOSED
INSULATION RSI (R) VALUE		
CEILING W/ ATTIC SPACE	10,56 (R60)	10,56 (R60)
CEILING W/O ATTIC SPACE	5.46 (R31)	5.46 (R31)
EXPOSED FLOOR	5.46 (R31)	5.46 (R31)
WALLS ABOVE GRADE	3.87 (R22)	3.87 (R22)
BASEMENT WALLS	3,52 ci	3.52 ci
* PROPOSED VALUES MAY BE SUBSTITUTED W/ 2.11+1.76ci (R12+R10ci)	(R20 ci) ^	(R20 ci) ^
BELOW GRADE SLAB ENTIRE SURFACE > 600mm BELOW GRADE	-	-
EDGE OF BELOW GRADE SLAB ≤ 600mm BELOW GRADE	1.76 (R10)	1.76 (R10)
HEATED SLAB OR SLAB ≤ 600mm BELOW GRADE	1.76 (R10)	1.76 (R10)
WINDOWS & DOORS		
WINDOWS/SLIDING GLASS DOORS (MAX U-VALUE)	1.6	1.6
SKYLIGHTS (MAX, U-VALUE)	2.8	2,8
APPLIANCE EFFICIENCY		
SPACE HEATING EQUIP. (AFUE%)	96%	96%
HRV EFFICIENCY (%)	75%	75%
DOMESTIC HOT WATER HEATER (EF)	0.8	0.8
DWHR UNIT (%) (SEE O.B.C. 3.1.1.12 FOR RULES & EXCEPTIONS)	42% ON 2 SH	OWERS MIN.

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GROUND FLOOR AREA	STD, PLAN	ALT, PLAN	STD/OPT, LOG	ALT/OPT, LOG
MAIN FLOOR AREA	1053 sq. ft.	1060 sq. ft.	1053 sq. ft.	1060 sq. ft.
THIRD FLOOR AREA	764 sq. ft.	764 sq. ft.	764 sq. ft.	764 sq. ft.
SUBTOTAL	1817 sq. ft.	1824 sq. ft.	1817 sq. ft.	1824 sq. ft.
DEDUCT ALL OPEN AREAS	0 sq. ft.	0 sq. ft.	0 sq. ft.	0 sq. ft.
TOTAL NET AREA	1817 sq. ft.	1824 sq. ft.	1817 sq. ft.	1824 sq. ft.
	(168,80 sq. m.)	(169,46 sq. m.)	(168.80 sq. m.)	(169,46 sq. m.)
FINISHED BASEMENT AREA	902 sq. ft.	910 sq. ft.	902 sq. ft.	910 sq. ft.
COVERAGE	1306 sq. ft.	1313 sq. ft.	1306 sq. ft.	1313 sq. ft.
W/OUT PORCH	(121.33 sq. m.)	(121.98 sq. m.)	(121.33 sq. m.)	(121.98 sq. m.)
COVERAGE	1363 sq. ft.	1370 sq. ft.	1470 sq. ft.	1470 sq. ft.
W/ PORCH	(126.63 sq. m.)	(127.28 sq. m.)	(136.57 sq. m.)	(136.57 sq. m.)
WINDOW / WALL AREA	EL. '1'	EL. '1'	EL. '1'	EL. '1'
CALCULATIONS	STD. PLAN	ALT. PLAN	STD. PLAN	ALT. PLAN
GROSS WALL AREA	3131 sq. ft.	2726.08 sq. ft.	3131 sq. ft.	2726.08 sq. ft.
GROOD WALL AND IN	(290.88 sq. m.)	(253.26 sq. m.)	(290.88 sq. m.)	(253.26 sq. m.)
GROSS WINDOW AREA	213 sq. ft.	227.72 sq. ft.	213 sq. ft.	227.72 sq. ft.
(INCL. GLASS DOORS & SKYLIGHTS)	(19.79 sq. m.)	(21.16 sq. m.)	(19.79 sq. m.)	(21.16 sq. m.)
TOTAL WINDOW %	6.80 %	8.35 %	6.80 %	8.35 %

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- 1 TITLE PAGE
- 2 BASEMENT PLAN, EL. 'A'
- 3 GROUND FLOOR PLAN, EL. 'A'
- 4 LOFT PLAN, EL. 'A'
- 5 OPT. FIREPLACE FLOOR PLANS, EL. 'A'
- 6 OPT. FIREPLACE FLOOR PLANS, EL. 'A'
- 7 FRONT ELEVATION 'A'
- 8 RIGHT SIDE ELEVATION 'A'
- 9 REAR ELEVATION 'A'
- 9A RIGHT SIDE & REAR ELEVATION 'A' W/ LOGGIA
- 10 REAR OPT. ELEVATION 'A' W/ OPT. GAS FIREPLACE
- 11 REAR UPGRADE ELEVATION 'A'
- 11 RIGHT SIDE UPGRADE ELEVATION 'A'
- 12 RIGHT SIDE UPGRADE ELEVATION 'A' L.O.D. CONDITION
- 13 RIGHT SIDE UPGRADE ELEVATION 'A' W.O.B. CONDITION
- 14 CROSS SECTION 'A-A'
- 15 CROSS SECTION 'B-B'
- 16 CONSTRUCTION NOTES 1 OF 2
- 17 CONSTRUCTION NOTES 2 OF 2
- W1 WALK-OUT DECK CONDITION
- W2 L.O.D. CONDITION
- W3 PARTIAL PLANS LOGGIA/WOB CONDITION, EL. 'A'
- W4 PARTIAL REAR ELEVATION LOGGIA/WOB CONDITION, EL, 'A'
- W5 L.O.D. CONDITION
- W6 W.O.B. CONDITION

REFER TO MARKUPS

7.	-	-	-
6.	ISSUED FOR PERMIT RE-SUBMISSION	2022,07,11	AW
5.	ADDED LOGGIA DRAWINGS	2022.06.06	NN
4.	ISSUED FOR PERMIT	2022.02.18	WT
3.	REVISED AS PER STRUCTURAL ENG. COMMENTS	2021,11,30	NEA
2.	REVISED AS PER FLOOR & TRUSS MANUF. LAYOUT	2021.09.27	NEA
1.	ISSUED TO CLIENT FOR PRICING & REVIEW	2020.02.26	AW
	REVISIONS	DATE (YYYY/MM/DD)	BY

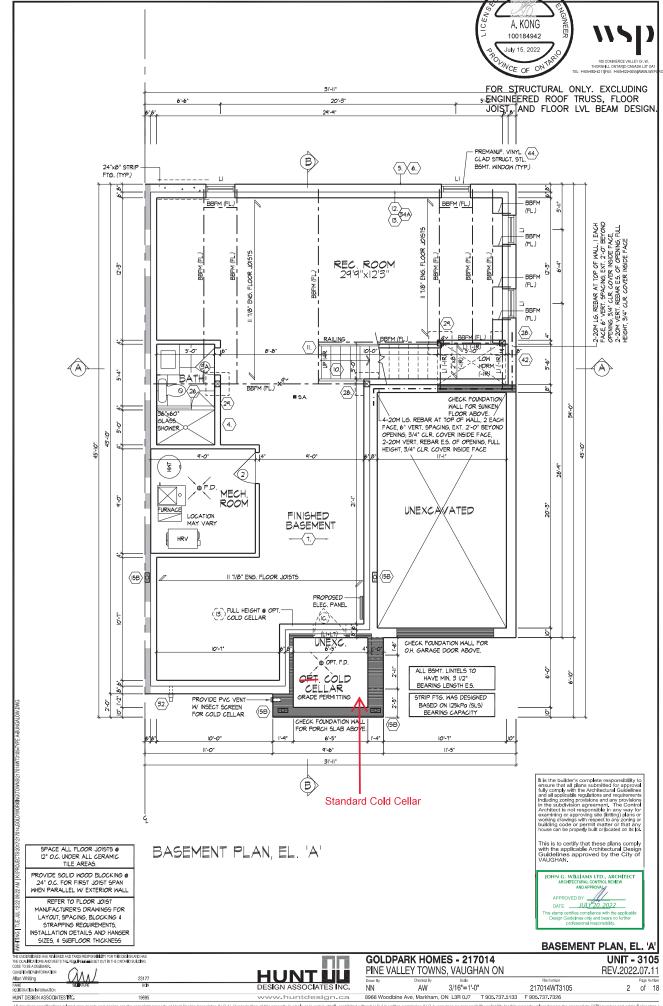
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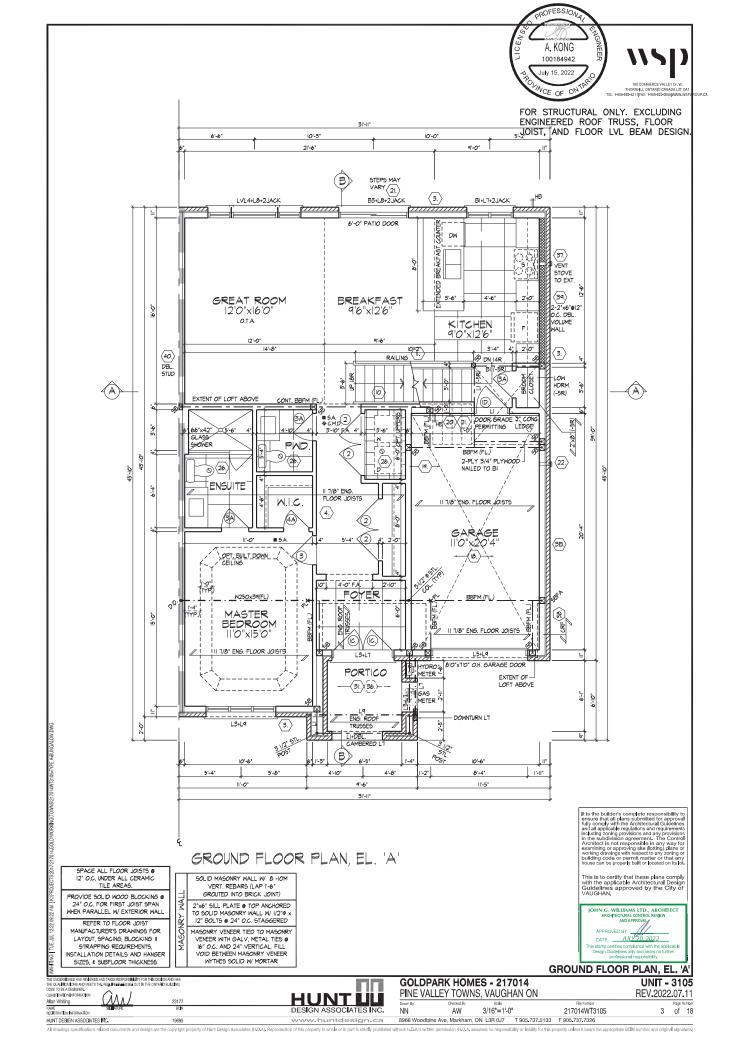
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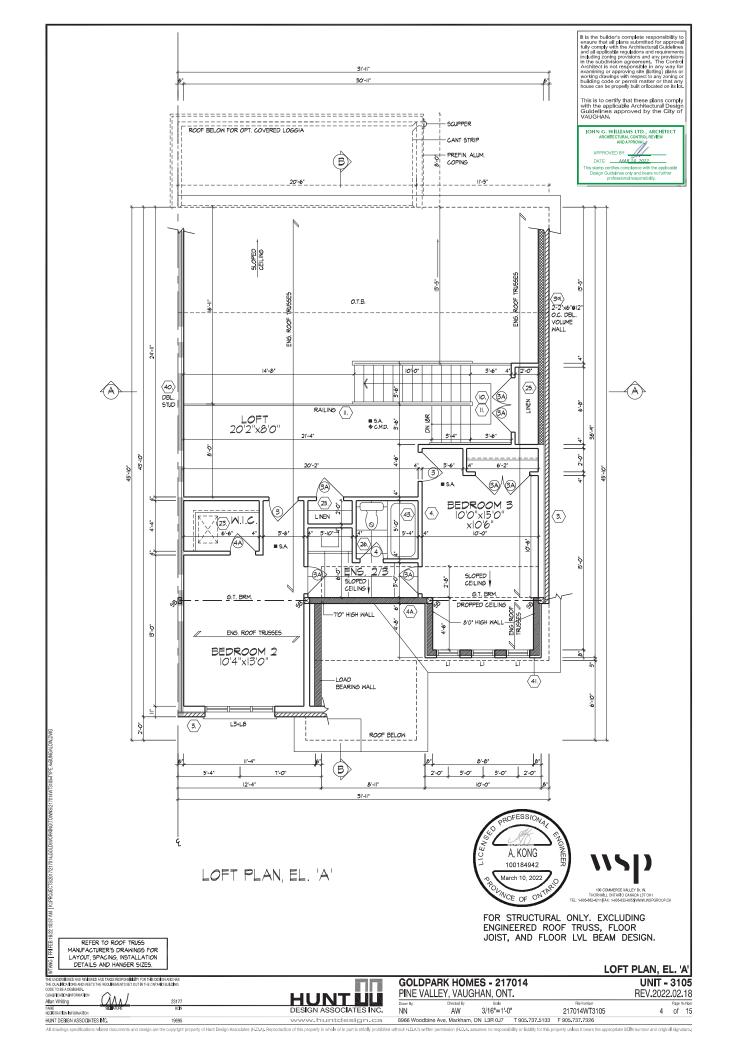
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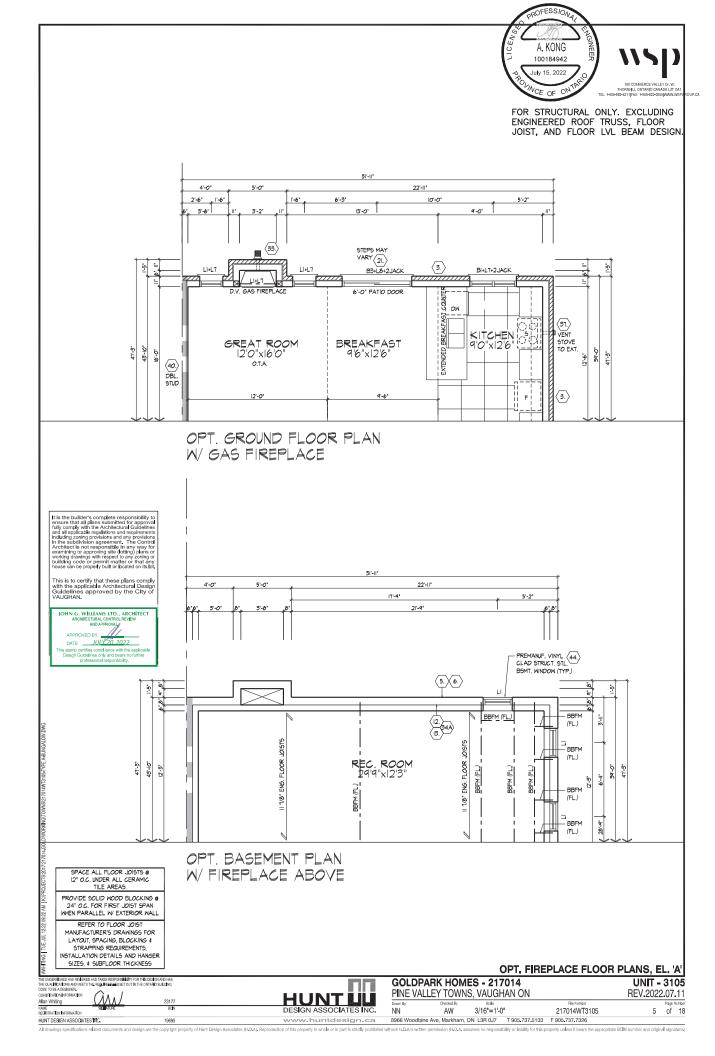
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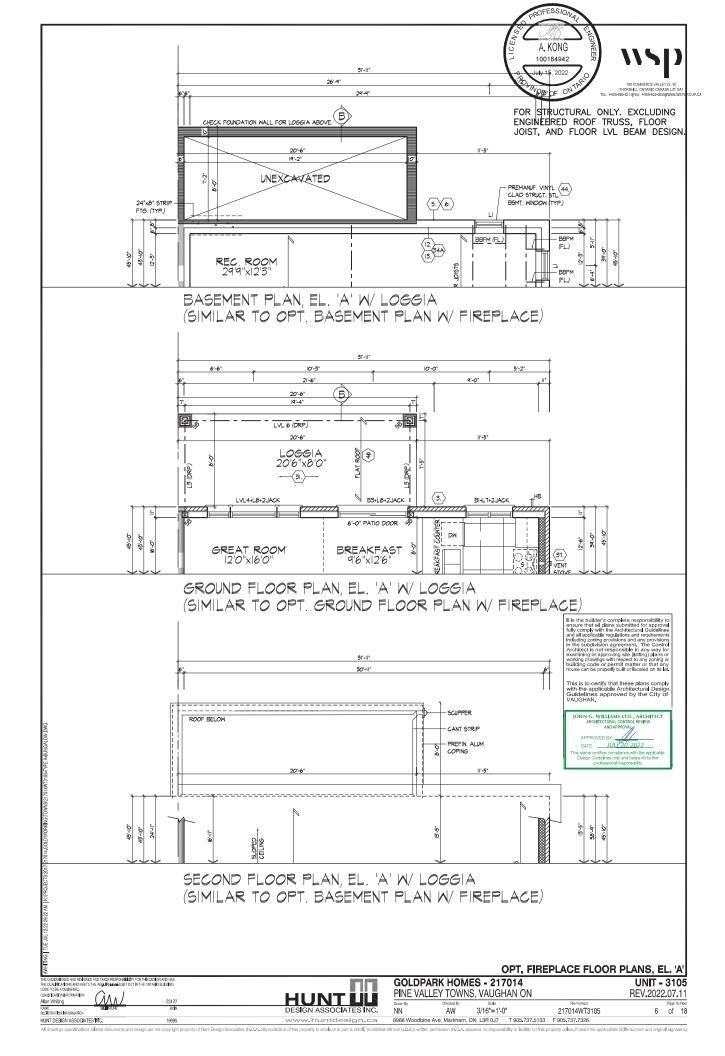
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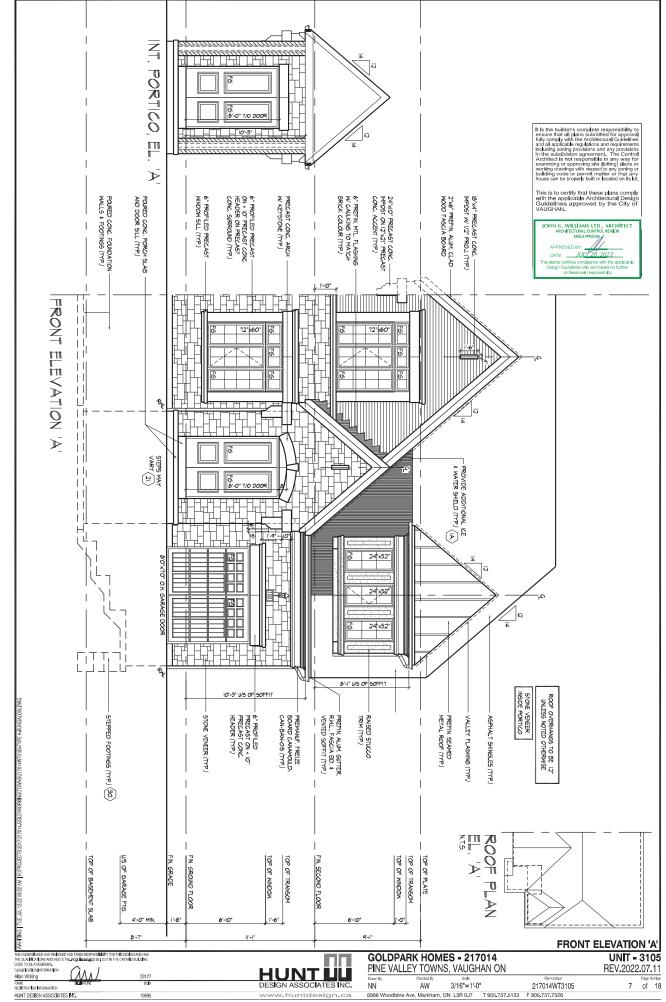


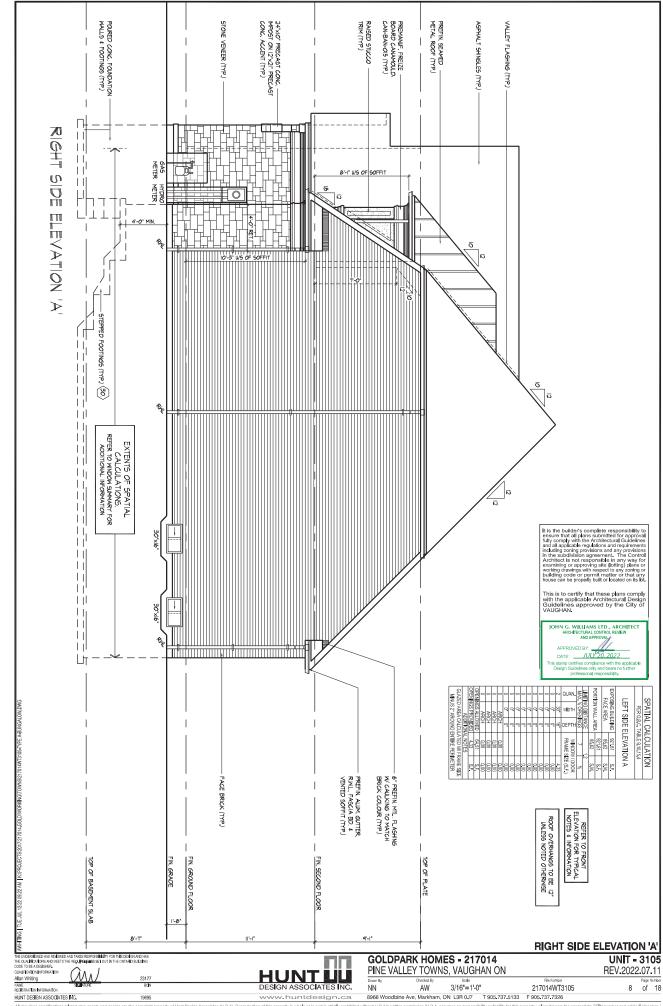


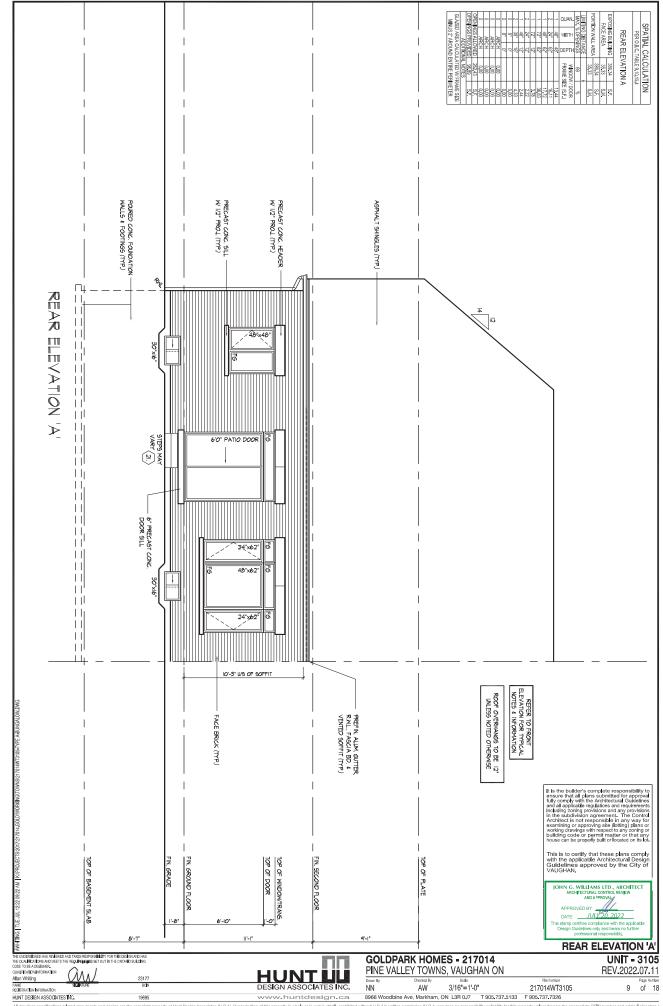


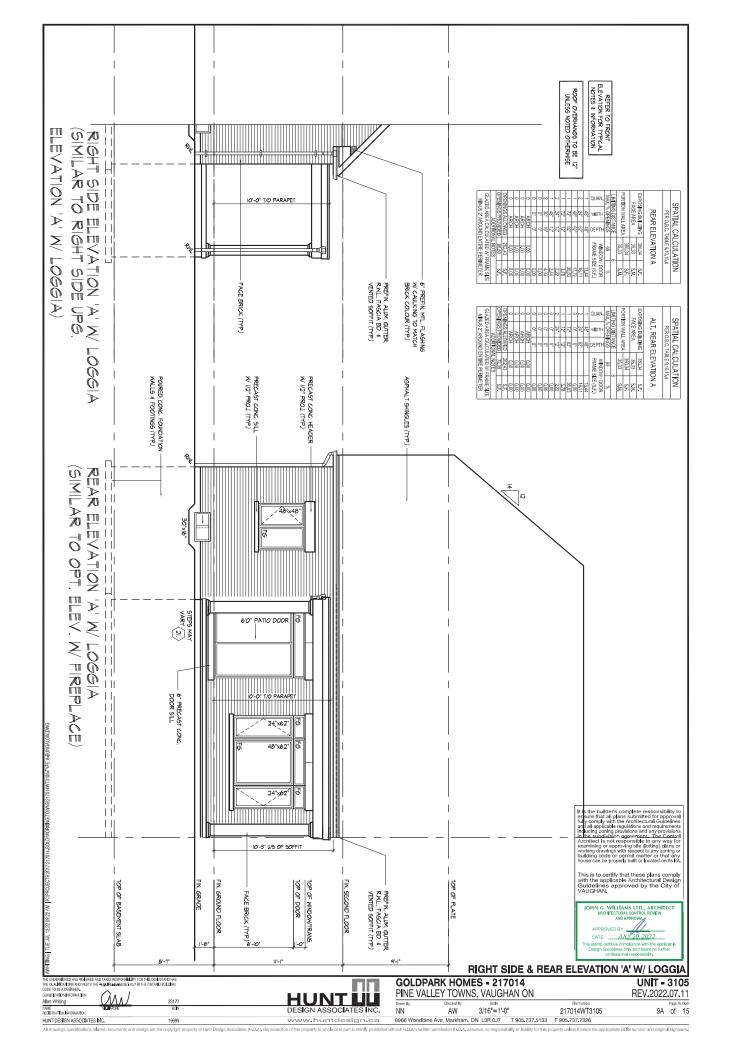


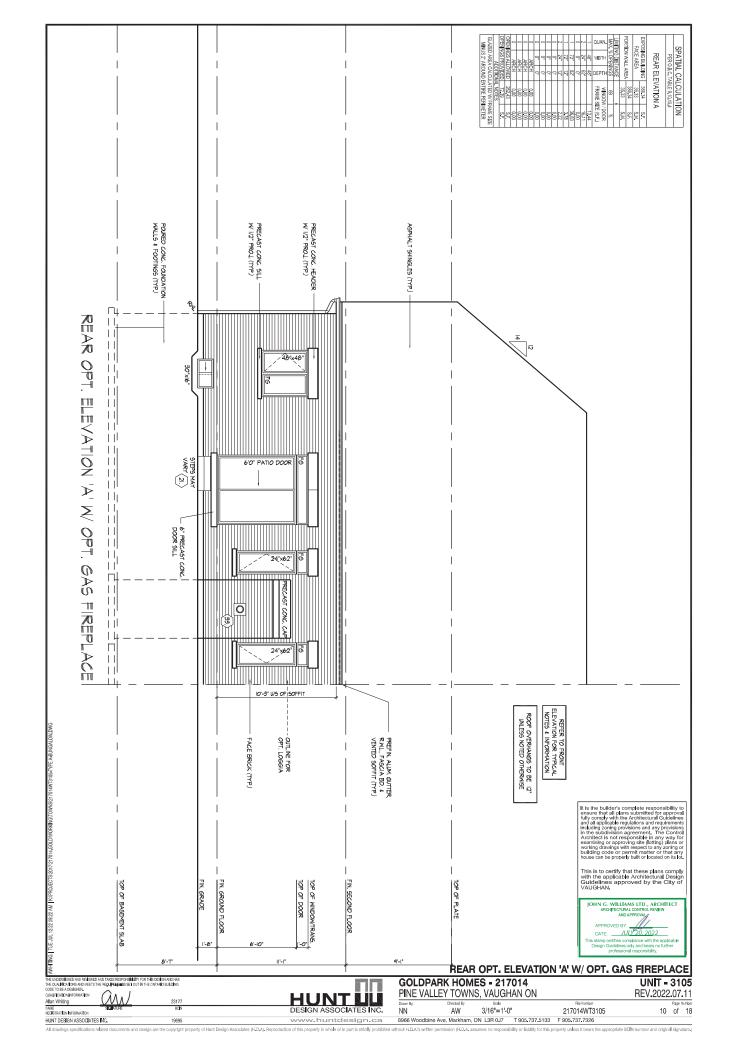


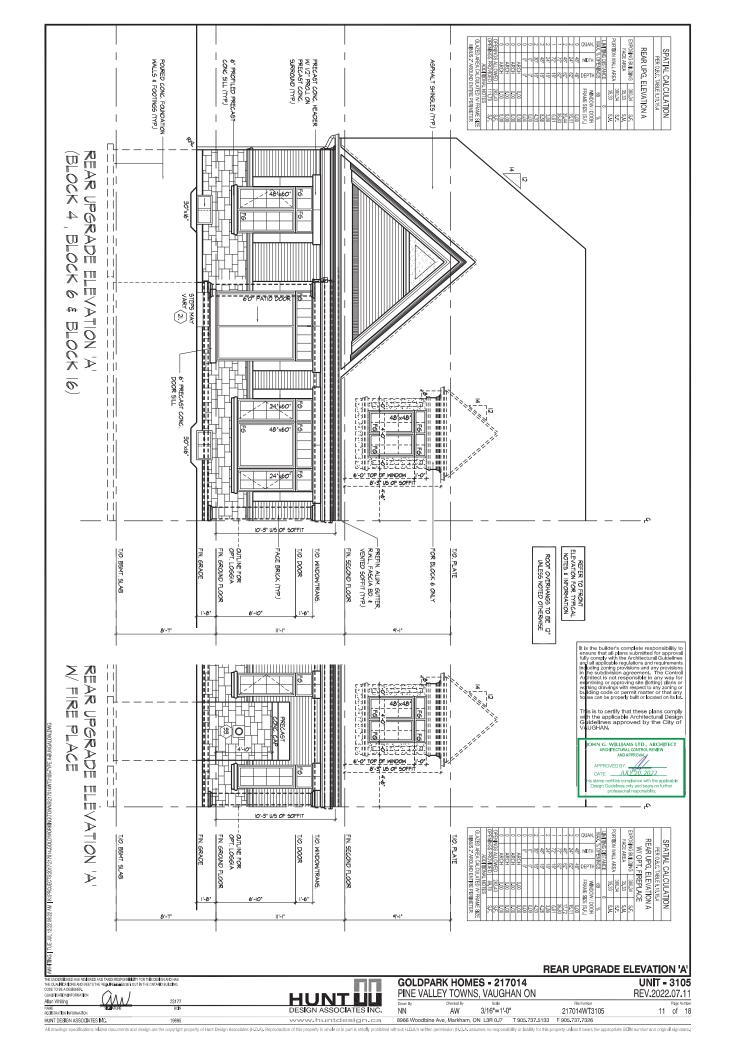


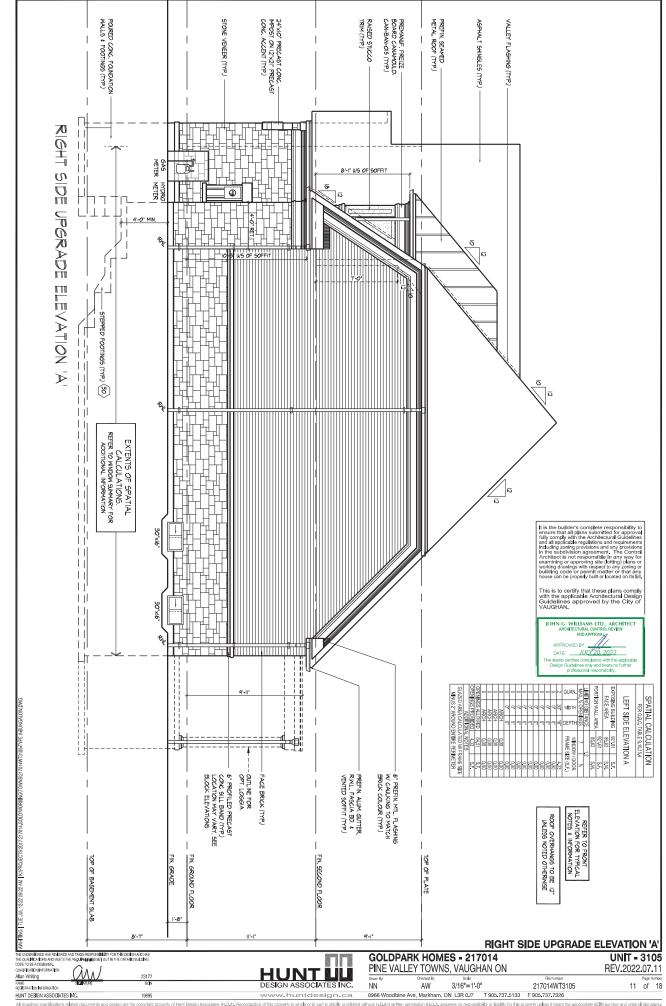


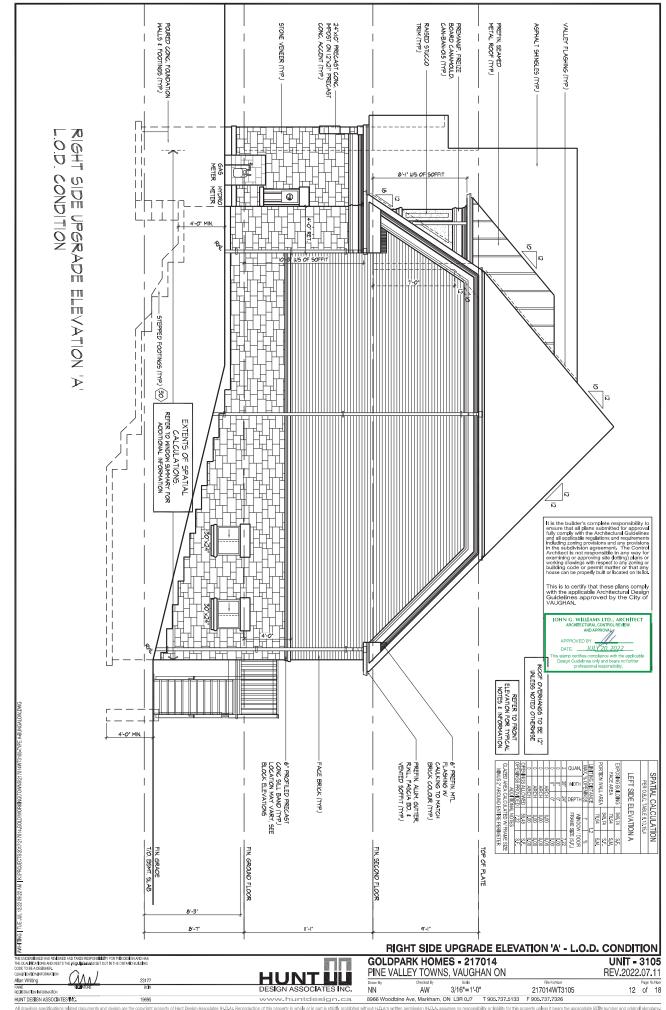


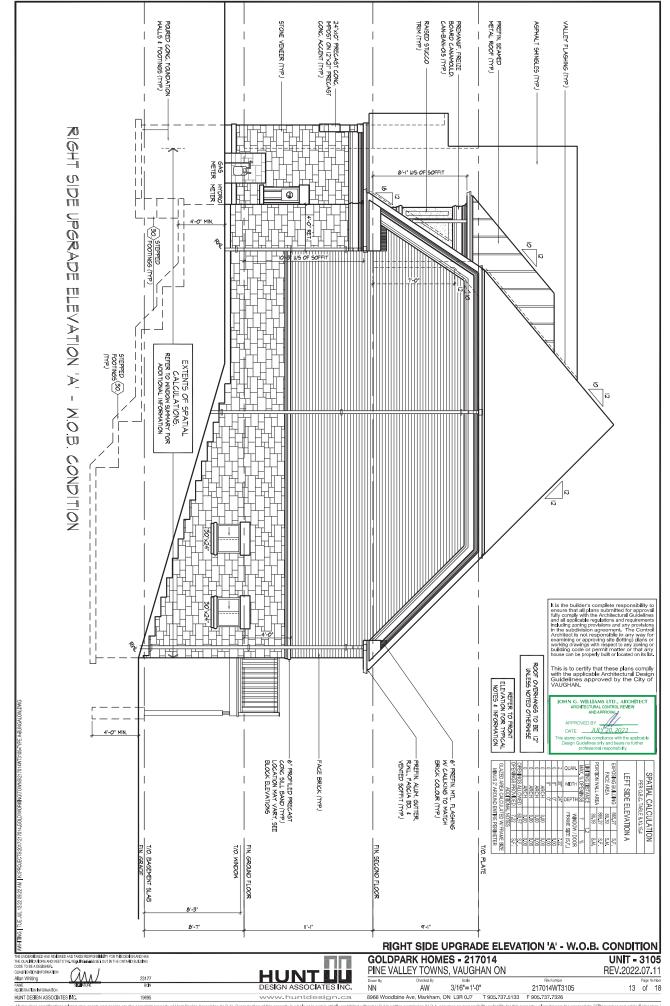


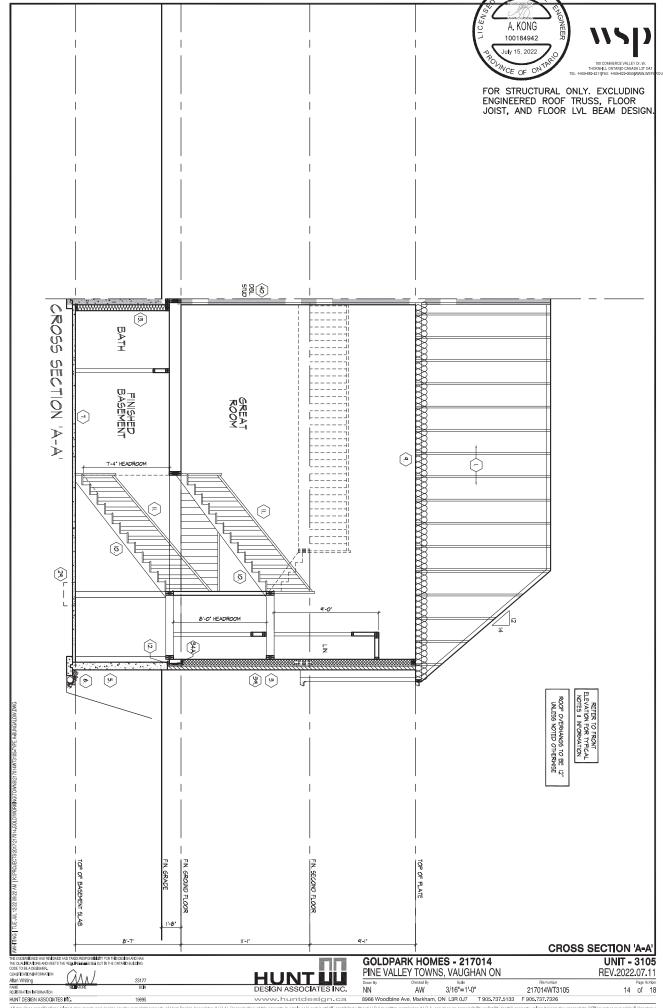


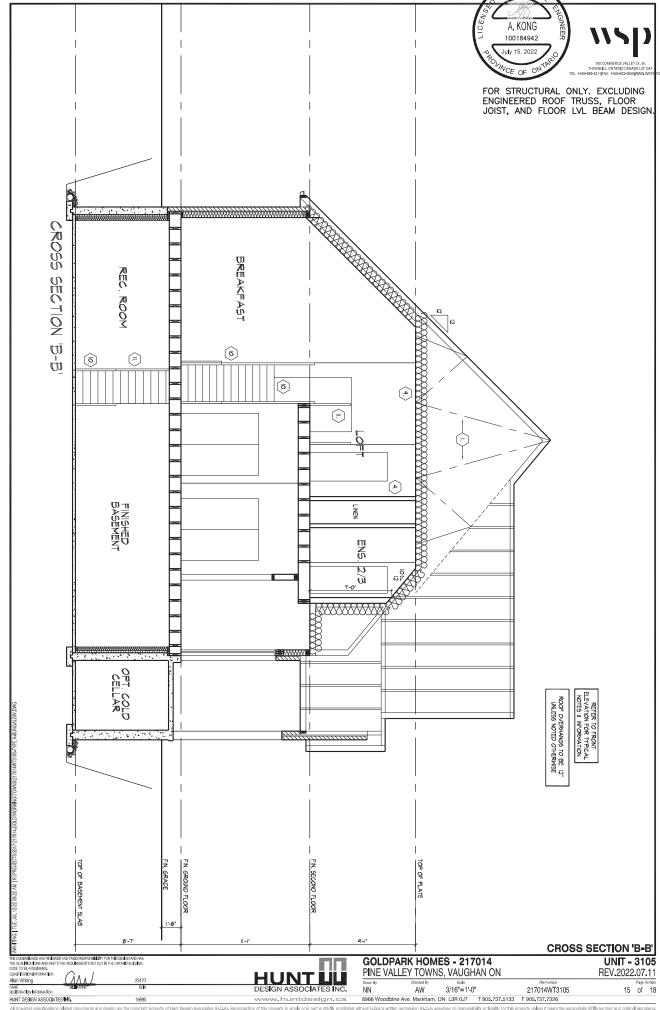












SECTION 1.0. CONSTRUCTION NOTES

ROOF CONSTRUCTION (9.19, 9.23.13, 9.23.15. ROOF CONSTRUCTION (8:19, 9.23:13, 9.23:15)

MO, 210 (10,28 KGM2) ASPHAT IS HIGNES, 28'19, 95) FUWOOD SHEATHING MITH HYCLE'S, APPROVED WOOD TRUSSES @ 24" (6:10) Q.C., MAX, APPROVED EAVES PROTECTION TO EXTEND 2" 1" (8:00) FROM DEDG C F ROOF AND MIN. 12' (8:09) BEYOND INNER FACE OF EXTENDOR WALL 2"X4"(8:38:99) TRUSS BRACKING @ 96" (18:00) Q.C. AT BOTTOM CHORD, PEFER), ALLIM, EAVESTROUGH FASCIA, RMI, & WENTED SOFFIT, ATTIC VERTILATION 1:300 OF TRUSH AND ALLIM STANDARD CONTROL AT TOP OF SPACE & MIN, 28% OR FECULIEED OPENINGS, LOCATED AT BOTTOM OF SPACE EAVESTROUGH OF SE 4 MIN, WITH HAN DISCHARGING ONTO CONCRETE SPLASH PADS OR PER MUNICIPAL REQUIREMENTS, TOWNHOUSES TO HAVE SMIN, EAVESTROUGH OF AND TOWN RIVER AND MATCHES BALLED.

CA AND STAND LOWN HAVE.

GE AND WATER SHIELD
PROVIDE ICE AND WATER SHIELD IN THE AREAS INDICATED, THE ICE AND WATER
SHELD SHALL BE A SELF ANHERING AND SELF SALING MEMBRANE. SIDE LAPS
MUST BE A NIMILMA 91 (29) AND SELD SEA ANNIMUM 6" (152), AND TO
EXTEND UP DOWNER WALLS A MINIMUM 12" (205).

1B PROFILED ROOF TRUSSES

ROOF TRUSSES SHALL BE PROFILED AND/OR STEPPED AT RAISED COFFER/TI CEILINGS, ANGLED TRAY CEILINGS WILL BE SHEATHED W/ 3/8* (9.5) PLYWOOD SIDING WALL CONSTRUCTION (2*x6*)

SIDING WALL CONSTRUCTION (20%)

SIDING MATERIAL AS PER ELEVATION ATTACHED TO FRAMING MEMBERS, FURRING MEMBERS OR BLOCKING BETWEEN THE FRAMING MEMBERS OR SIDCOKING BETWEEN THE FRAMING MEMBERS ON SIDCOKING SI

FOR THE ATTACHMENT OF SIGNING (8.23, 16.3.1.1), (REFER TO 35 NOTE AS REQ.)

2A) SIDING WALL CONSTRUCTION (27.69) W/ CONTIN. INSULATION
SIGNING WATEFULA, AS PER ELEVATION ATTACHED TO PURPING MEMBERS ON
APPROVED ARROWATE BARBER AS PER OAK, 26.27.3. ON BETEROR TYPE RIGID
NISULATION (JOINTS UNTAPED) MECHANICALLY FASTENED AS PER
MANUFACTURERS SPECIFICATIONS ON 39' 69; EXT, GRADE SHEATHING ON
STUDS CONFORMING TO OAK (8.23, 10.1), I & SECTION 1.1, INSULATION, APPROVED
OM TOUGHT HUERE ARROUGH SAPIRET, ON 112' (12.7) PSYMI WALLEDAYS
INT. FIL (GITS WAS PER AND THE ASSETTION OF DEEP COARD STALL NOTE BE
USED TO'CH THE ATTACHMENT OF SIGNING (8.23, 16.3.4.1), (REFER TO 35 NOTE AS REQ.)

2B) SIDING WALL @ GARAGE CONSTRUCTION

SUBJECT THALL BY DAFFAGE CONSTRUCTION

SUBJECT THAT BY THE STRUCTURE TO FRAMING MEMBERS, FURRING MEMBERS OR BLOCKING BETWEEN THE FRAMING MEMBERS OR BLOCKING BETWEEN THE FRAMING MEMBERS ON A STRUCK ONLY OF THE STRUCTURE OF THE S

3 BRICK VENEER WALL CONSTRUCTION (2"x6")

37/2 (90) BPICK VENEER 1" (25) AR SPACE, 78/37/0.03* (22x150x0,76) GALV. METAL TIES
@ 16 (400) C.C. HORIZ, 24* (600) C.C. VERT, BONDING AND FASTENING FOR TIES TO
CONFORM MITH 1923, GOAL PROPEOUS ENEATHING PAPER 38* (15) SETEMENT FOR
SHEATHING, STUDS CONFORMING TO CAC, (923.10.1,) & SECTION 1.1, INSULATION
AND 6 mil POLVETHALENE VAPOUR BARRIER MITH APPROVED CONTIN. APR BARRIER, 12*
(12.7) GYPSUM WALLBOARD INTERIOR FINISH; PROVIDE WEEP HOLES @ 32* (900) C.C.
BOTTOM COURSE AND OVER OFFENNIS, PROVIDE MESE FLASHING UP MIL 0* (150)
BEHIND BUILDING PAPER (9.20.13.A.) (REFER TO 35 NOTE AS REQUIRED)

BEHNO BULDING PAPER (22.0.13.6), REFER TO 35 NOTE AS REQUIRED)

3A) BRICK VENEER WALL CONSTRUCTION (22.97 W/V CONTIN. INSULATION)
31/2' (90) BRICK VENEER T' (25) AR SPACE, 7/8/3*0.03' (22/16)0.0.76), GALV, METAL
TIES 9 16' (400) Q.C. HOFLZ, 24' (600) Q.C. VERT, BONDING AND FASTENING FOR
TIES 10' CONFORM MITH 920, ON APPROVED AIRWARTER BAPFER AS PER O.B.C.
927.3. ON EXTERIOR TYPE HIGH INSULATION, (JOINTS UNTAPED) MECHANICALLY
FASTENED AS PER MANUFACTURER'S SPECIFICATIONS, ON 39' (5), EXTERIOR TYPE
SHEATHING, STUDS CONFORMING TO Q.B.C. (9.23, 10.1, 1), & SECTION 1.1, INSULATION
AND 6 mill POLYETHICALE VAPOUR BARRIER MITH APPROVED CONTIN, ARB BAPRIER,
12' (12.7) GYPSUM WALLBOARD INTERIOR FINSH, PROVIDE WEEP HOLES @ 22' (801)
Q.B. BOTTOM COURSE AND OVER OPENINGS, PROVIDE BASE LASHING UP NIN. 6'
(150) OVER RIGID INSULATION (9.20.13.6), INFERED TO SHOTE AS REQUIRED.

BRICK VENEER WALL @ GARAGE CONSTRUCTION

SPILOR VENCERY WILL @ GARAGE (CONSTRUCTIONS)

372 (90) BRICK VENEER JML *1/25) AR SPACE, 7872**20.03* (22:18):0,76 (SALV. METAL ITS; @ 16' 400) Q.C. 1-0472, 24' (80) Q.C. VERT, BONDING AND FASTENING FOR ITES TO CONFORM MITH 24.00 A.D. APPROVED SEATT-BONDING AND FASTENING SET ITES AND THE SEATT-BONDING AND THE SEATT-BONDING AND THE SEATT-BONDING AND THE SEATT-BONDING ON STUDS CONFORMING TO Q.B.C. Q.23,10,1,3,8 SECTION 1.1, 1.2 (12.7) SYPSUM WALL BOARD INTERFOR PHISH PROVIDE WEEP HOLES @ 32' (800) Q.C. AT BOTTOM COURSE AND OVER OPENINGS, PROVIDE BASE FLASHING UP 0' (150) MIN. BEHIND BULLDING PAPER (9.20.13.6.) (REFER TO 38 NOTES AS REC.)

4 INTERIOR STUD PARTITIONS (9.23.9.8., 9.23.10)

INTERIOR STUD PARTITIONS (982388, 9823.10)
BERAING PARTITIONS SHALL BE ANNIMUM 2'set (98639) @ 16* (406) O.C. FOR 2 STOREY AND 12* (395) O.C. FOR 3 STOREY AND MEANING PARTITIONS 2'set (9869) Q.C. FOR 3 STOREY AND MEANING PARTITIONS 2'set (9869) TOP PLATE, 12** (12.7) NT, DRYWALL BOTH SIDES OF STUDS, PROVIDE 2'set (98440) STUDS WHEER WILLS INTELL PROVIDE 2'set (9869) Q.C. ADDET FRAMING WHEER WALLS INTERSECT PERPENDICULAR TO ONE ANOTHER, PROVIDE 2'set (9869) WOOD BLOCKING ON PARTITION 2's 11** (1194) O.C. AMAS BETWEEN FLOOR JOISTS, WHEN NON-LOADBEARING WALLS ARE PARALLEL TO FLOOR JOISTS.

EXT. LOFT WALL CONSTRUCTION (2'x6") - NO CLADDING 38" (9.5) EXTENDE TYPE SHEATHING, STUDS CONFORMING TO O.B.C. (9.23.10.1.) & SECTION 1.1, INSULATION AND 6 mil POLYETHENE VAPOUR BARRIER WITH APPROVED CONT. ARI BARRIER, 12" (12.7) GYPSUM WALLBOARD INT. FINISH. (9.23.)

APPHOVED COMI. AH BARRIEH, 1/2" (12.7) GYPSOM WALLBOARD INI. FINISH, (9.2

8. EXT. LOFT WALL CONSTRUCTION (27-65)

NO CLADDING W/ CONTINUOUS INSULATION
APPROVED ARMATER BARBER AS PER GAS, C 2/23, ON EXTERIOR TYPE RIGID
INSULATION (CONTS UNTAPED) MECHANICALLY FASTENED AS PER
MAUNICATURERS SPECIFICATIONS, ON 39 (59) EXTERIOR THE SHEATHING,
STUDS CONFORMING TO O.B.C (9.23, 10.1, 8 SECTION 1.1, INSULATION AND 6
mil POLYTHYLINE VAPOR BARRIER WITH APPROVED CONT. AR BARRIER, 1/2"
(12.7) GYPSUM WALLBOARD INT. FINISH, (9.23)

FOUNDATION WALL/FOOTINGS

FOUNDATION WALL/FOOTINGS
POURED CANCE FOUNDATION WALL AS PER CHART BELOW ON CONTINUOUS
POURED CANCE FOR FOUNDATION WALL AS PER CHART BELOW ON CONTINUOUS
RECEID CONCRETE FOOTING, FOUNDATION WALLS SHALL ENTERD NOT LESS
THAN 8 (1903 BOWE PRISHED GRADE, THE OUTING OF THE FOLDATION
SHALL BE DAMPROOFED FROM THE TOP OF THE FOOTING TO PRISHED GRADE
AND BRUSH COAT FROM THE TOP TO Z PELOW GRADE, PROMDE A DAPIANGE
LAYER ON THE OUTSIDE OF THE FOUNDATION WALL SHAL THE DRIPHOFED
CONCRETE FOOTINGS SUPPORTING JOIST SPANS GREATER THAN 18-11 (1900)
SHALL BE SEED IN ACCORDANCE WITH \$1.53.4 (1), 20 OF THE CASE, (REFER TO
CHART BELOW FOR RESPECTIVE SIZE SPACE FOUNDATION WALL PRIOR TO
CHART BELOW FOR RESPECTIVE SIZE BRACE FOUNDATION WALL PRIOR TO
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CHART BELOW FOR RESPECTIVE SIZE BRACE FOUNDATION WALL PRIOR TO
CHART BELOW FOR RESPECTIVE SIZE BRACE FOUNDATION WALL PRIOR TO
CHART BELOW FOR RESPECTIVE SIZE BRACE FOUNDATION WALL SHALL NOT BE
REPORT OF CONTINUE FOR PROPERTY OF THE TOP THE PROPERTY OF THE PROPE

	UNREINFORCED SOLID CONCRETE FOUNDATION WALLS (9.15.4.2.)						
王	SS	MAX	. HEIGHT FROM	FIN. SLAB TO GF	ADE		
STRENGTH	THICKNE	UNSUPPORTED	SI	JPPORTED AT TO)P		
븅	差	AT TOP	≤2.5m		>2.75m & <3.0m		
MPa	★ 8"	3'-11" (1.20m)	7'-0" (2.15m)	7'-0" (2.15m)	6'-10" (2.10m)		
5 Mil	10 ^a	4'-7" (1.40m)	7'-6" (2.30m)	8-6" (2.60m)	8'-2" (2.50m)		
=	12"	4'-11" (1.50m)	7'-6" (2.30m)	8-6" (2.60m)	9'-3" (2.85m)		
a	★ 8'	3'-11" (1.20m)	7'-6" (2.30m)	7'-6" (2.30m)	7"-2" (2.20m)		
MPa	10"	4'-7" (1.40m)	7'-6" (2.30m)	8'-6" (2.60m)	9'-3" (2.85m)		
20	12"	4'-11" (1.50m)	7'-6" (2.30m)	8'-6" (2.60m)	9'-3" (2.85m)		

*9" MIN. THICK FOUNDATION WALL IS REQUIRED FOR MASONRY VENEER FINISHED EXTERIOR WALLS WITH CONTINUOUS INSULATION CONDITION, TO PROVIDE MIN. BEARINF FOR SILL PLATES, BEAMS AND FLOOR JOIST AS PER 923,7.2. 9,23,8.1., 8,9,23,9.1. OF THE O.B.C.

MINIMUM STRIP FOOTING SIZES (9.15.3.) UNLESS NOTED OTHERWISE ON PLANS					
NUMBER FLOORS SUPPORTED	SUPPORTING INT. LOAD BEARING MASONRY WALLS	SUPPORTING EXTERIOR	SUPPORTING PARTYWALL		
1	16" WIDE x 6" THICK	16" WIDE x 6" THICK	16" WIDE x 6" THICK		
2	24" WIDE x 8" THICK	20" WIDE x 6" THICK	24" WIDE x 8" THICK		
3	36" WIDE x 14" THICK	26" WIDE x 9" THICK	36" WIDE x 14" THICK		

REFER TO SB-12 ENERGY EFFICIENCY DESIGN MATRIX ON THE TITLE PAGE FOR ALL VALUES AS REQUIRED PER 3.1.1, 3.1.2, 3.1.3, OF THE OBC.

FOUNDATION REDUCTION IN THICKNESS FOR MASONRY WHERE THE TOP OF THE FOUNDATION WALL IS REDUCED IN THICKNESS TO PERMIT THE INSTALLATION OF MASONINY EXTERIOR FACING, THE REDUCED SCITION SHALL BE NOT LESS THAN 3 12" (90) THICK THE BRICK VENEER SHA BET THEO TO THE FOUNDATION WALL WITH CORROSION RESISTANT METAL TIES 0.7 7/8" (200) VERTICAL AND 2-11" (889) HOFEZONTAL FILL VOLO WITH MORTER 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 INSTALLAND OF FLOOR, JOIST THE REDUCED SECTION SHALL BE NOT MORE THAN 13 3/4" (350) HIGH & NOT LESS THAN 3 1/2" (90) THICK (9.15.4.7(1))

6 WEEPING TILE (9.14.3.)

4' (100) Ø WEEPING TILE W/ FILTER CLOTH WRAP & 6' (152) CRUSHED STONE COVER

7) BASEMENT SLAB OR SLAB ON GRADE (9.16.4.) (9.13.) BASEMENT SLAB ON SLAB ON GANDE (\$1,000) QUARSE GRANULAR FILL OF 20MPA (2000ps) CONC. SLAB ON 4* (100) QOARSE GRANULAR FILL OF 20MPA (2000ps) CONC. WITH DAMPPROOFING BELLOW SLAB. PROVIDE 12* (27) IMPERIOUS BOARD FOR BOND BREAK AT EDGE. WHERE A RESIDENT SLAB IS WITHIN 2* (610) OF THE EXTENDE GRADE PROVIDE 19** (100) P

EXPOSED FLOOR TO EXTERIOR (9.10.17.10, & CANULC-\$705.2)
PROMDE SPRAY FOAM INSULATION BETWEEN CANT. JOIST AND INSTALL OSB
CONFRAINCS TO 9.239. FIN. SOFFIT OR CLADDING AS PER ELEVATION TO U/S OF
EXPOSED CANT. JOIST.

EXPOSED CEILING TO EXTERIOR W/ ATTIC (9.25.2.4)
INSULATION, 6 mil POLYETHYLENE VAPOUR BARRIER, 1/2" (12.7) GYPSUM BOARD INTERIOR FINISH OR APPROVED EO.

EXPOSED CEILING TO EXTERIOR W/o ATTIC

JOISTS/TRUSSES AS PER PLANS W/ 2°x2° (38x38) PURLINS @ 16° (406) O.C. PERPENDICULAR TO JOISTS (PURLINS NOT REQ. W/ SPRAY FOAM OR ROOF TRUSSES), W/ INSULATION BETWEEN JOIST 6 mil POLYETHINENE VAPOUR BERRIER, 1/2° (12.7) GYPSUM BOARD INT. FINISH OR APPROVED EQ. (CANULC-S705.2, 9.19.1, 9.10.17.10)

ALL STAIRS/EXTERIOR STAIRS (9.8.1.2, 9.8.2, 9.8.4.)

	MAX PISE	MM	ISE MAY, RI	IN MIN BUN	ALL STA	3S
PPI (ATE	7 7/8" [200]	5*(1)	25) 14* (35)	5) 10° (255)	MAX. NOSING	1 (25)
PUBLIC.	7 (180)	5*(1)	25) NOLIV	T 11" (283)		. 9009
	MN STAR	MOTH	TAPERES	TREADS		
PFI (ATE	2'-10" 3	000	MN RUN	5 7/8" (150)		
HHIAIE	5-10.10	01)	MIN, AVO. RI.	N 10* (255)		
PUBLIC	2-11-19	m.	MN BUN	5 7/8" (150)		
rubia.	2-11 (2	001	MIN AVG FIL	N 11* (280)		
WER	GE BU	VIOE	TAPERE	D TREAD	MEASURED	ΔΤΔ

OINT 300mm FROM THE CENTERLINE

AVENINGE RUIS DE TAPERED THEAD INFESSIONED AT A PUNIT 3000MT FHOM THE CENTER OF INSIDE HANDIGHT, ISSA,3,3 "
** HEIGHT OVER STAPES HEADROOM, IS MEASURED VERTICALLY ACROSS WIDTH OF STAPES HEADROOM, TO LOWEST POINT ABOVE AND NOT LESS THAN 6°5" (1950) FOR SINGLE DIVELLING UNIT & 6°8.34" (2050) FOR EVERTHEN ELES, ISSA,22.3".

REQUIRED LANDING IN GRAGE - 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/RAILINGS (9.8.7., 9.8.8.)
GUARDS TO BE DESIGNED NOT TO FACILITATE CLIMBING AND PROMICING MAX. OPENING CONFORMING TO G.B.C. 9.8.8.5. & 9.8.8.6. AND BE ABLE TO RESIST LOADS AS PER TABLE 9.8.8.2.

HESSI LOUIDA AS HEM HIBBLE \$183.2.*
GUARD HEIGHTS - O.B.C. 9.3.8.
INTERIOR GUARDS: 2-11' (900) MN.
EXTERIOR GUARDS: 2-11' (900) MN. (LESS THAN 5-11' (1800) TO GRADE)
3-5' (1070) MN. (MORE THAN 5-11' (1800) TO GRADE)
GUARDS FOR EAT STAPS: 3-0' (1020) MN.
GUARDS FOR LANDINGS @ EXT STAPS: 3-0' (1070) MN.

GUARDS FOR LANDINGS @ EXIT STÁPIS; 3º 8º (1070) MN.
GUARDS FOR FLOORS & RAMPS IN GARAGES (SERVICE STÁPIS)
FLOOR OR RAMP WIO EXTERIOR WALLS THAT IS 23 8º (800) OR MORE ABOVE
ADJACENT SURFACE REQUIRES CONT. CURB MN. 8º (150) HIGH. AND GUARD
MN. 3º (100) HIGH.
REQUIRED GUARDS
BETWEEN WALKING SUPFACE & ADJACENT SURFACE WITH A DIFFERENCE IN
ELEVATION MORE THAN 12 5 8º (800) OR ADJACENT SURFACE WITHIN 3º 11º (1200)
WALKING SUPFACE WA SLOPE MORE THAN 11 ST SHALL BE PROTECTED
WITH GUARDS PER CONSTRUCTION HEX NOTE 11.
HANDRAL HEIGHTS - QURC, 98.7°. - REQUIRED AS PER 98.7.1.(3)

HANDRAIL HEIGHTS - O.B.C. 9.8.7, - REQUIRED AS PER 9.8.7.1.(3) MN. HEIGHT AT STARS OR RAMP: 2-10" (865) MNX. HEIGHT AT STARS OR RAMP: 3-2" (965) MX. HEIGHT AT LANDING: 3-8" (1965) MX. HEIGHT AT LANDING: 3-8" (1965) MIX. HEIGHT AT LANDING: 3-8" (1965) MIX. HEIGHT AT LANDING: 3-8" (1965) MIX. HEIGHT STARS OR RAMP MIX. 7-3" (2200) MIDE: 2-9" (865) MIX. HEIGHT

SILL PLATES

SALL PLATES

244" (38:49) SILL PLATE WITH 1/2" (12.7)Ø ANCHOR BOLTS 8" (200) LONG,
EMBÉDOED MIN. 4" (100), INTO CONC. @ 440" (1220) O.C., CAULKING OR GASKET
BETWEEN PLATE AND TOP OF FOUNDATION WALL, USE NON-SHRINK GROUT TO
LEVEL SILL PLATE WHEN REQUIRED (2.23.7.)

BASEMENT INSULATION (ISB-19) 3.1.7.7.
 PROVIDE CONTINUOUS BLANKET INSULATION WI BUILT IN 8 mil POLYETHYLENE VAPOUR BARRER, INSULATION TO EXTEND NO MORE THAN 8° (200) ABOVE RINISHED BASEMENT FLOOR DAMPROCRED WITH BUILDING PAPER BETWEEN THE FOUNDATION WILL AND INSULATION UP TO GRADE LEVEN.

HE FOUNDATION WALL AND INSULATION OF 10 GARAGE EVEL.

BEARING STUP PARTITION IN BASEMENT (8:153.4, 9.23.10.1, 1)

24 BEARING STUP ANTITION IN BASEMENT (8:153.4, 9.23.10.1, 1)

24 BEARING STUP SO 15 FE (160) C.C., 244 (83.60) SILL PLATE (246) (83.44), AS REQUIRED) ON DAMPPROOFING MATERIAL OR 2 mill POLYETHYLEN FILM, 12 (12.7) ANCHOR BOLTS 6 (230) LONG, BAREDDED 4* (100) MIN, INTO CONG, B 7-10 B380), CA. 4* (100) HER CANCO, CHEG ON CONF. FOUNDATE, ORD SIZE REFE TO HER NOTE S. ADD HORE BLOCKING AT MID-HERSHIT EWALL IS UNFRISHED.

ADJUSTABLE STEEL BASEMENT COLUMN (9.15.3.4)
9-19' (3000) MAX, SPAN SETWEEN COLUMNS, 3 1/2' (90/05 SINGLE TUBE
ADJUSTABLE STEEL COLUMN CONFORMING TO CANICGSE-ZM, AND WITH
6'M5/38' (162x162-9.5) STEEL PLATE TOP & BOTTOM, FIELD WELD BASEMENT
COLUMN CONNECTION, POURDE CONCRETE FOOTING ON NATURAL
UNDSTURBED SOIL OF 128/P8 S.L.S. OR COMPACTED ENGINEERED FILL WITH
MIN. BEARING GAPACITY OF 128/P8 ASL.S. OR COMPACTED ENGINEERED FILL WITH
MIN. BEARING GAPACITY OF 128/P8 ASL.S. AS PER SOILS REPORT
SUPPORTING 2 STOREY FLR. LOAD PROVIDE 34*34*416' (870:670x470x410) CONC. FOOTING

SUPPORTING 3 STOREY FLR. LOAD PROVIDE 40"x40"x19" (1060x1060x480) CONC. FOOTING

(15A) NON-ADJUSTABLE STEEL BASEMENT COLUMN

4 1/21 (GOILOT Y O 1881 (4.78) NON-ADJUSTABLE STEEL COLUMN WITH 61/65/3/81 (152x152x9.5) STEEL PLATE I DY & BUT TOWN DO FROM THE CHYP. LEAD A 12 GOVERNO I FROM THOM ANCHORS, FELD WELD BASINEM COLUMN CONNECTION POURED CONCRETE FOOTING ON NATURAL UNDISTURBED SOIL OF 125KPA S.L.S. OR COMPACTED ENQINEERED FOIL WITH MIN. BEAPING CAPACITY OF 125KPA S.L.S. OR COMPACTED SURPORTING 2 STOREY FLIR. LOAD PROVIDE 425K2418* (1070x1076x460) CONC. FOOTING SUPPORTING 3 STOREY FLIR. LOAD PROVIDE 425K49524* (1220x122b610) CONC. FOOTING

NON-ADJUSTABLE STL. COLUMN AT FOUNDATION WALL

3 1/2" (90)Ø x 0.188" (4.78) NON-ADJUSTABLE STEEL COLUMN WITH 6"x6"x3)8" (162x152x9.5) STEEL TOP PLATE 8 6"x4"x308" (162x100x9.5) BOTTOM PLATE. BASE PLATE 4-1/2x10x1/2x1" (120x26x12x7.7) WITH 2 1"2"0"x 12" LONG x 2" HOOK ANCHORS (2-12.76"x305x50). FIELD WELD COLUMN TO BASE PLATE 8 STEEL BM.

(9.23,8.1.)

STEEL BEAM BEARING AT FOUNDATION WALL (9.23,8.1.)

BEAM POCKET OR 8'x8' (200;200) POURED CONG, MB WALLS, MN, BEARING 3 1/2' (90), CONG, MB WALLS TO HAVE EXTENDED FOOTINGS

(94)

GARAGE TO HOUSE WALLS/CELLING W/ CONTIN. INSULATION

GARAGE TO HOUSE WALLS/CELLING W/ CONTIN. INSULATION

(172 (12.7) GYPSUM BOARD ON CELLING AND ON WALLS INSTALLED OVER

EXTERIOR TYPE FIGDI INSULATION (JOINTS UNTAFEL) MICCHARDALLY

FASTENED AS PER MANUFACTURERS SPECIFICATIONS ON 36° EXTERIOR

GRADE SPEATHING ON STUDIOS ETWIESH MOSE AND GARAGE PLIS

REQUIRED INSULATION IN WALLS A SPRAY FOAM FOR CELLINGS, TAYE AND

SEAL ALL JOINTS GAS TERM, GLIGGE, G., 17.17(), CANULG-GYPSE,)

GARAGE DOOR TO HOUSE (9.10.9.16, 9.10.13.10, 9.10.13.15)
GAS-PROOF DOOR AND FRAME, DOOR EQUIPPED WITH SELF CLOSING DEVICE AND WEATHER STRIPPING.

21 EXTERIOR AND GARAGE STEPS PRECAST CONC. STEP OR WOOD STEP WHERE NOT EXPOSED TO WEATHER, MAX RISE 7/19/1/2000, MN, TREAD 9 1/4/1/2035, FOR THE REQUIRED NUMBER OF STEPS REFER TO STIME AND BEATING DRAWINGS, EXTERIOR CONORPET STARS WITH MORE THAN 2 RISERS AND 2 TREADS SHALL BE PROMDED WITH FOUNDATION AS PEGUIRED BY ARTICLE 9.8.9.2. OR SHALL BE CANTILEVERED AS PER SUBSECTION 9.8.10.

22 DRYER EXHAUST

CAPPED DRYER EXHAUST VENTED TO EXT. CONFORMING TO PART 6, OBC 9.32.

ATTIC ACCESS (3.19.2.1.)
ATTIC ACCESS HATCH WITH MIN. AREA OF 0.22m2 AND NO DIM. LESS THAN 21 127 (5.54) WITH WEATHER STRIPPING, HATCHWAYS TO THE ATTIC OR ROOF SPACE WILL BE FITTED WITH DOORS OR COVERS AND WILL BE NUMBER OF SPACE WILL BE FITTED WITH DOORS OR COVERS AND WILL BE NUMBER OF SPACE WILL BE ACCESS (19.8-12) (3.11-4).

(24) FIREPLACE CHIMNEYS (9,21.)
TOP OF FIREPLACE CHIMNEY SHALL BE 2-11" (889) ABOVE THE HIGHEST POINT AT WHICH TOMES IN CONTACT WITH THE ROOF AND 2-0" (610) ABOVE THE ROOF SURFACE WITHIN A HORIZ DISTANCE OF 10-40" (3048) FROM THE CHIMNEY.

25 EINEN 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 (9.238)

124/1245 B7 (395-305-1159) STEEL PLATE FOR STEEL BEAKS AND 124/124-1/2*
(395-305-127-2) STEEL PLATE FOR STEEL BEAKS AND 124/124-1/2*
(395-305-127-2) STEEL PLATE FOR WOOD BEAKS BEAKING MINT, 3-1/2* (99) ON CONC. BLOCK PARTY WALL, ANCHORED WITH 2-9/4* (2-19) x 8* (20) LONG GALV ANCHORS WITHIN SOLID BLOCK COURSE. LEVEL WI NON-STRINK GROUT BEEFER TO NOTE SOLID BEARING (SECTION 3.0.) FOR W.D. STUD PARTY WALL.

WOOD FRAMING IN CONTACT TO CONCRETE
WOOD BEARING WALLS. THE UNDERSIDE OF BULL-19 WOOD POSTS AND
SALLS SHALL BE WRAPPED WITH 2 mill POLY. STRIP FOOTINGS SUPPORTING
THE FOUNDAM WALL SHALL BE WIDENED 67 (152) BELOW THE BEARING
WALL ANDIOR WOOD POST. (1,174.3.)

(9.17.4.1, 9.15.3.7.)

BUILT-UP WOOD POST AND FOOTING (9.17.4.1, 9.15.3.7.)

S-2% (S.-8% (S.-8% 40.9 BUILT-UP WOOD POST (UNICESS OTHERWISE NOTED) ON METAL BASS SHOE ANCHORED TO CONC. WITH 12" (12.7) @ 00.17.2 4/524/st.2" (610-610-605) CONC. FOOTING OR AS PROVIDED ON PLAN. REFER TO NOTE 28

(31) CONC. PORCH SLAB (9.16.4)
MR. 4" (100) CONCRETE SLAB ON GRADE ON 4" (100) COARSE GRANULAR FILL, RENFORCED WITH GROWZ9/MV29 MESH PLACED NEAR MID-DEPTH OF SLAB, CONC, STRENGTH 32MP3 (4640ps) WITH 5-9% AR ENTRANMENT ON COMPACTED SUG-GRAND (100) COARSE GRAND (100) COARSE G

(33) FIREPLACE VENTING (9.32.3.)
DIRECT VENT GAS FIREPLACE VENT TO BE A MIN. 12* (305) FROM ANY OPENING AND ABOVE FIN. GRADE. REFER TO GAS UTILIZATION CODE.

SECOR FRAMING 19:23.35, 9:23.94, 9:23.14)
 TAG SUBFLOOR ON WOOD FLOOR JOISTS, FOR CERAMIC TILE APPLICATION SEC BLC, 9:30.6 ALL JOISTS WHERE RECUEBED TO BE SINGEDED WITH 19:25 (36:26) CROSS BRACING OR SOLID BLOCKING ⊚ 6:11* (2108) O.C., MAX. ALL JOISTS TO DE STRAPPED WITH 11:42* (19:64) ⊚ 6:11* (2108) O.C., UNLESS A PANIEL TYPE CEILING FINISH IS APPLIED.

HEADER CONSTRUCTION

HEADER CONSTRUCTION
PROVIDE CONTINUOUS APPROVED AIRWAPOUR BARRIER (HEADER WRAP)
UNDER THE SILL PLATE, AROUND THE RIM BOARD AND UNDER THE
BOTTOM PLATE. THE HEADER WARS SHALL EXTEND OF (152) BELOW THE
TOP OF COUNDATION WALL DEVELOHED RAP WAR OF (152) BELOW THE
COUNDATION WALL DEVELOHED RAP WAR OF (152) PHEN WEIGHT AND
FOLIATION WAS ALL DEVELOHED RAP WARP OF (152) PHEN WEIGHT AND SEAL
THE JOHN, ALL EBOES JONTS MUST BE MECHANIALLY CLAMPED.

235 EXPOSED BUILDING FACE W/LIMITING DISTANCE cs 3*-11* (1,20m)
WALL ASSENBLY CONTAINS INSULATION CONFORMING TO GANULG-STOZE & HAWN
A MASS OF NOT LESS THAN 122 KGMIZO OF WALL SUFFICE AND 12* (127,1 TYPE L
GYPSIJM WALLEDARD INTERIOR FINISH. EXTERIOR CLADORING MUST BE
NON-COMBISTIBLE WHEN LIMITING DISTANCE RATING OF NOT LESS THAN 45
MINUTES & COMPORTAINE OF D.E.C., 10,10,47,04,10,115, TERETO DETAILS FOR
TYPE 6. SPECS. ** AN OPENION IN DPOSING BUILDING FACE NOT HORSE THAN
20 HY 1300m* 1544L NOT BE CONSIDERED AN UNFROTECTED OPENIOR 68 PER

COLD CELLAR PORCH SLAB (9.39.)

COLD CELLAR PORCH SLAS (9.3%).
FOR IMAX, P.E. (2000) PORCH DETITY 6 (127) 32 MPa (4940)ps) CONC, SLAB WISSWAM PENTAMINENT, REBIEF, WITH 10M BARS @ 7 7/87 (200) Q.C., EACH DIRECTION, WIT 14/2 (20 CLAR COVER FROM BOTTOM OF SLAB TO FIRST LAYER OF BARS & SECOND LAYER OF BARS LAD DIRECTLY ON TOP OF LOWER LAYER NO PROSTED EDIL, 242/24 (1664)ps) 110 M DOWERS @ 25 8/87 (600) Q.C., ANCHORED IN PERIMETER FND, WALLS, SLOPE SLAB LOW FROM DOOR.

(37) RANGE HOODS AND RANGE-TOP FANS
COOKING APPLIANCE EXHAUST FANS VENTED TO
CONFORM TO OBC 9-10-22, 9-32-3-9, 8-9-32-3-10.

CONVENTIONAL ROOF FRAMING (9.23.13, 9.23.15, 23.15) 25/6 (98.140) ROFERS of 16/406) O.C., 25/6 (98.140) ROFERS of 16/406) O.C., 25/6 (98.140) ROFERS of 16/406) O.C. 25/6 (98.140) ROFERS of 16/406) O.C. FOR MAX. 9-5′ (28.19) SPAN & 25/6 (28.140) G. 16/406) O.C. FOR MAX. 9-5′ (28.19) SPAN & 25/6 (28.140) G. 16/406) PRIS-CHOP (16/40) C. FOR MAX. 9-5′ (28.19) SPAN & 25/6 (28.140) G. 16/406) PRIS-CHOP (16/40) C. FOR MAX. 9-5′ (16/40) C. FOR MAX. 9



FOR STRUCTURAL ONLY. EXCLUDING ENGINEERED ROOF TRUSS, FLOOR JOIST, AN CONSTRUCTION MOTES NOF 2

ALIFICATION INFORMATION

Allan Whiting NAME REGISTRATION INFORMATIO HUNT UUD DESIGN ASSOCIATES INC.

GOLDPARK HOMES - 217014 PINE VALLEY TOWNS, VAUGHAN ON UNIT - 3105 REV.2022.07.11

217014WT3105 8966 Woodbine Ave, Markham, ON L3R 0J7 T 905.737.5133 F 905.737.7326

WALL A	SSEMBLY		WIND			
EXTERIOR	STUDS		kPA (q50)		kPa (q50)	
EXIEMION	31003	SPACING	MAX HEIGHT	SPACING	MAX HEIGHT	
BRICK	2-2"x6" (2-38x140)	12" (305) O.C.	18'-4" (5588)	8" (200) O.C.	18'-4" (5588)	
SIDING	SPR.#2	16" (406) O.C.	18"-4" (5588)	12" (305) O.C.	18'-4" (5588)	
BRICK	2-2"x8" (2-38x184)	12" (305) O.C.	21'-0" (6400)	12" (305) O.C.	21'-0" (6400)	
SIDING	SPR #2	16" (406) O.C.	21'-0" (6400)	16" (406) O.C.	21'-0" (6400)	
** STUD SIZE & SPACING TO BE VERIFIED BY STRUCTURAL ENGINEER **						

STUDS ARE TO BE CONTINUOUS, C/W 3/8" (9.5) THICK EXTERIOR PLYWOOD SHEATHING, PROVIDE SOLID WOOD BLOCKING BETWEEN WOOD STUDS @ 4*0" (1220) O.C. VERTICALLY.

(1220) GO. (1220) GO.

40) 1 HR. PARTY WALL (CONC. BLOCK) ([SB-3] WALL TYPE 86e' & 'B1b') TO 2 (12.7) GYPSUM SHEATHING ON EACH SIDE ON 22° (38:38) WERTICAL WO. STRAPPING @ 24° (6:10) C.O. ON 8° (200) CONC. BLOCK FILE. STRAPPING @ 24° (6:10) C.O. ON 8° (200) CONC. BLOCK FILE. STRAPPING GANTY EACH SIDE WITH AT LEST 90% OF ABSOFTIVE MATERIAL PROCESSED FROM ROCK, SLAG OR GLASS, TAPE. FILL & SAND ALL GYPSUM, JOINTS, EXPOSED BLOCK MUST ES ESALE DW. 2 COATS OF PAINT AND FURTHER WITH 22°2 (38:38) WD. STRAPPING & 1/2° (12.7) GYPSUM SHEATHING.

(40) 1 H.R. PARTY WALL (DOUBLE STUD) ((ISS-3) WALL PYE WYSE)

(ISS-3) WALL PYE WYSE) WAS HEATHING ON EXTERIOR SIDE OF 2 POWS OF 20 POWS OF 2 POWS

ADA STATE OF CONCESS. THE FILL AND SHOW ALL TO FEED & STILD!

2 HB. FREWALL (1984) WILL TYPE FEED & STILD!

2 (10.7) GYPEUM SHEATHING ON FACH SIDE ON 2 ½2 (38.38) VERTICAL

WOOS STREPPING & 20 (190 ().CO ().8) 500) CONC, BLOCK 758 SOLUD.

HL STRAPPING CANTY ELOY SIDE WITH AT LEAST 90% OF ABSOPRTINE.

METERAL PROCESSED FROM PROCK SLAG OR GLASS, TAPE FLE & SANDA

ALL GYPSUM JOINTS, AT UNRINISHED AREAS EXTERIOR FACE OF CONC.

BLOCK TO BE SEALED WITH 2 COATS OF PAINT GYPSUM SHEATHING TO

BE ATTACHED TO CONC, BLOCK, (REFER TO DETALS.)

STUCCO WALL CONSTRUCTION (2"x6") STUCCO FINSH CONFORMING TO C.R.C. SECTION 9.28. AND APPLIED PER MANUFACTURERS SPECIFICATIONS OVER 1.12" (38 E.F.S.; (MIMILMIN) ON APPROVED DRAINGE MAT ON 1.2" (127) DENSIGNAS GOLIG GYPSIMI BOARI ON STUDS CONFORMING TO C.B.C. (9.2.1, 0.1.) 8. SECTION 1.1. I. INSILIATION, APPROVED 6 ML. POLYETHYLENE VAPOUR BARRIER, 1.2" (12.7) GYPSUM WALLBOARD INT, FINSH, (REFER TO 38 NOTE AS REQUIRED)

STUCCO WALL CONSTRUCTION (2"x8") W/ CONTIN. INSUL. STUCCO PINSH CONSTRUCTION (2.83) Y/V CONTININININISTS
STUCCO PINSH CONFORMING TO C.B.C. SECTION 9.28, AND APPLIED PER
MANUFACTURERS SPECIFICATIONS OVER 1 1/2* (38) ELIFS, MINIMUM ON
APPROVED DRAWLAGE MAT ON APPROVED AIRWANTER BARRIER AS PER O. B.C.
9.27.3. ON EXTERIOR TYPE RIGID INSULATION (JOINTS UNTAPED) MECHANICALL
9.27.3. ON EXTERIOR TYPE RIGID INSULATION (JOINTS UNTAPED) MECHANICALL
FASTIENED AS PER MANUFACTURERS SPECIFICATIONS, ON 7/16* EXTERIOR TYPE
SHEATTHING ON STUDS CONFORMING TO O.B.C. (9.23.10.1), 8.5ECTION 1.1.
NSULATION, APPROVED 6 MI. P.OUTSTHYLENE VAPOUR BARRIER, 172* (12.7)
GYPSUM WALLBOARD INT, RINSH, (REFER TO 35 NOTE AS REQUIRED)

GYPSUM WALEDOARD INT. FINISH, IMPERET TO 35 NOTE AS REQUIRED)

STUCCO WALL @ GARAGE CONST.

STUCCO FINISH CONFORMING TO GBC. SECTION 9.28. AND APPLIED PER
MANUFACTURERS SPECIFICATIONS OVER 1.12 (38) E.F.I.S. IMMINIUM, ON
APPROVED DRAINAGE MAY ON 1/2 (12.7) GIPSUM SRD, ON
STUDS CONFORMING TO GBC. 622. TO 1, 18 SECTION 1.1., 1/2 (12.7) GIPSUM
WALEDOS TO SECTION OF THE SECTION OF T

UNSUPPORTED FOUNDATION WALLS (9.15.4.2.) UNSUPPORTED FOUNDATION WALLS (9.15.4.2.)

REINFORCHOS AT STARS AND SUMMEN FLOOR AFEAS

2-20M BARS IN TOP PORTION OF WALL, (UP 10 6-0" OPENING)

3-20M BARS IN TOP PORTION OF WALL, (UP 10 6-0" OPENING)

3-20M BARS IN TOP PORTION OF WALL (10-0" TO 15-0" OPENING)

4-20M BARS IN TOP PORTION OF WALL (10-0" TO 15-0" OPENING)

4-20M BARS IN TOP PORTION OF WALL (10-0" TO 15-0" OPENING)

3-20M BARS IN TOP PORTION OF WALL (10-0" TO 15-0" OPENING)

2-20M STAR STAR OF WALL (10-0" TO 15-0" OPENING OF WALL (10-0" OPENING)

2-20M HORZ CASE PAPERFORCING ON THE INSIDE AND OUTSIDE FACE OF THE FOUNDATION WALL ON EACH SIDE OF THE WINDOW OPENING.

5-20M STAR TO STAR OF THE STAR OF THE WINDOW OPENING.

5-20M STAR OF THE FOUNDATION WALL ON EACH SIDE OF THE WINDOW OPENING.

5-20M STAR TO HAVE WINDOW, COVER

- BARS TO HAVE MIN. 1" (25) CONC. COVER - BARS TO EXTEND 2".0" (610) BEYOND BOTH SIDES OF OPENING

STUD WALL REINFORCEMENT

PROVIDE STUD WALL REINFORCEMENT IN MAIN BATHROOM CONFORMING TO O.B.C. (9.5.2.3.(1)) (REFER TO DETAILS)

SLOPED CEILING CONSTRUCTION (1981-12) 3.1.13, 9.23.4.2)
521/2 (38.68) BOOF, JOSTS 6, 16/409, O.C. MAY, UNLESS OTHERS ENOTED IN 2762 (38.68) BUILINS 6, 16/409, O.C. FERFENDIOLIAT TO R. O. JOST IPULINS NOT FEC, W. SPRAY FOAM), WINDULATON BETWEEN O. 6 mil POLYETHY ENE VAPOUR BARRIER, 12º (12.7) GYPSIJM WALLEGARD HENDON BARRIER, 12º (12.7) GYPSIJM WALLEGARD HENDON BARRIER, 12º (12.7) GYPSIJM WALLEGARD SUBFACE OF EXTERIOR WALLS SHALL NOT BE LESS THAN R20 (3.52 RS).

SURFACE OF EXTENIOR WALLS SHALL NOT BE LESS THAN REQ (3,52 RS).

FLAT ROOF/FRALCONY CONSTRUCTION

WATERPROCHING MEMBRANE (9,28,11, 2,34,15, 3,26,16) FULLY ADHERED TO 8/8

(1,59) TAGE DETRING GRADE PLYWOOD SHEATHNON ON 26/2 (36,68) PUPILINS

ANGLED TOWARDS SCUPPER (9,2% MINNIUM LAD PERPENDICULAR TO 2.96

SORIBBIT FLOOR JOSTS) (9) 1/6 400 O.C., (INLESS OF THEMBES NOTES, BUILT UP

CHIB TO 69: 4* 1000 MIN ABOVE PINSHED BALCONY FLOOR, CONTRIBUOUS 'L'

PRIM DIPPEDE TO 81: PROVIDED ON OUTSIDE FACE OF CURBS. SUPPED PRIMP

PANEL FOR LINDERSIDE OF SOFFIT (9,23,23), REMOVE CURB WHERE FEG.

PANEL FOR UNDERSIDE OF SUPERIORS.

BALCONY CONDITION

C

SEE FLAT ROOF/BALCOIN CONSTRUCTION NOTE FOR ASSEMBLY, REFER TO PLANS FOR FLOOR JOIST SIZE & REFER TO HEX NOTE 9 FOR INSULATION AND INTERIOR FINISH

47 BARREL VAULT CONSTRUCTION
CANTILEVERED 2%/ (38/89) SPACERS LAID FLAT ON 2%/10' (38/235) SPR. #2
ROOF JOST WALEE OT DE BILLT-UP 33/4" (19) PLWOOD HEADER PROFILED FOR
BARREL SPRAY FOAM INSULATION BETWEEN JOISTS W/ GYPSUM BOARD.
INTERIOR PIN, (FIETER TO CETALS)

SECTION 1.1. WALL STUDS

EFER TO THIS CHART FOR STUD SIZE & SPACING AS REQUIRED FOR EXTERIOR KLLS ONLY. REFER TO SITING & GRADING PLAN OF THIS UNIT FOR CONFIRMATION TOP OF FOUNDATION WALL AND ADDITIONAL INFORMATION.

- IF STUD WALL HEIGHT EXCEEDS MAX. UNSUPPORTED HEIGHT, WALL NEEDS TO BE REVIEWED AND APPROVED BY ENGINEER.

SIZE & SPACING OF STUDS: (OBC REFERENCE - TABLE 9.23.1)						
MIN.			ADS (EXTERIOR)			
STUD SIZE.	ROOF w/ OR w/o ATTIC	ROOF w/ OR w/o ATIC & 1 FLOOR	ROOF w/ OR w/o ATTIC & 2 FLOOR	ROOF w/ OR w/o ATTIC & 3 FLOOR		
in (mm)	MAX. STUD SPACING, in (mm) O.C.					
	MAX. UNSUPPORTED HGT., ft-in (m)					
2"x4"	24" (610)	16" (405)	12" (305)	N/A		
(38x89)	9'-10" (3.0)	9'-10" (3.0)	9'-10" (3.0)	N/A		
2"x6"		24" (610)	16" (406)	12" (305)		
(38x140)	-	9'-10" (3.0)	11-10" (3.6)	5'-11" (1.8)		

SECTION 2.0. GENERAL NOTES

2.1. WINDOWS

1) EXCEPTIVHERE A DOOR ON THE SAME FLOOR LEVEL AS THE BEDROOM PROVIDES
DEFECT ACCESS TO THE EXTERIOR, EVERY FLOOR LEVEL CONTAINING A BEDROOM IS
TO HAVE AT LEAST ONE OUTSIDE WINDOW WI MIN, 0.35m2 UNDOBSTRUCTED OPEN
PORTION WIN DO LIVENSION LESS THAN 1-73 (380), CAPABLE OF MANTAINING THE
OPENING WITHOUT THE NEED FOR ADDITIONAL SUPPORT, CONFORMING TO 9.9.10. OPENING WITHOUT IT RECEIVED AND UNITONAL SUPPORT, CONFORMING TO \$20, IN. 29 WINDOW GUARDS: A GUARD 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"-" (480) ASOVE IN, FLOOD AND THE DISTRINGE FROM THE FINISHED FLOOR TO THE ADJACENT GRADE IS GREATER THAN 5-11" (1800), 198.8.1.) 3 WINDOWS SILL SUBT STAFKWAYS THAT EXTEND TO LESS THAM 2-1" (1900) [3:6" (1707) FOR ALL OTHER BULLDINGS) SHALL BE PROTECTED BY GUARDS IN ACCORDANCE WITH NOTE 3" (2800-VE), OF THE WINDOW SHALL BE NON-OPERABLE AND DESIGNED TO WITHSTAND THE SPECIFIED LOADS FOR BALCONY GUARDS AS PROVIDED IN 4.1.5.15 OF 19.8.2.1

4) REFER TO TITLE PAGE FOR MAX, U-VALUE REQUIREMENTS

2.2. CEILING HEIGHTS
THE OFFICE OF PROMISSION SPACES SHALL CONFORM TO TABLE 9.5.3.1

THE CEILING HEIGHTS OF ROOMS AND SPACES SHALL CONFORM TO TABLE 9.5.3.1.					
ROOM OR SPACE	MINIMUM HEIGHTS				
LIVING ROOM, DINING ROOM AND KITCHEN	7"-7" OVER 75% OF REQUIRED FLOOR AREA WITH A CLEAR HEIGHT OF 6"-11" AT ANY POINT				
BEDROOM	7'-7" OVER 50% OF REQUIRED FLOOR AREA OR 6'-11" OVER ALL OF THE REQUIRED FLOOR AREA.				
BASEMENT	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".				
BATHROOM, LAUNDRY AREA ABOVE GRADE	6'-11" IN ANY AREA WHERE A PERSON WOULD NORMALLY BE STANDING				
FINISHED ROOM NOT MENTIONED ABOVE	6'-11"				
MEZZANINES	6-11" ABOVE & BELOW FLOOR ASSEMBLY (9.5.3.2.)				
STORAGE GARAGE	6'-7" (9.5.3.3.)				

2.3. MECHANICAL / PLUMBING

1) MECHANICAL VENTLATION IS REQUIRED TO PROVIDE 0.7 AIR CHANGE PER HOUR

1) MECHANICAL VENTLATION IS REQUIRED TO PROVIDE 0.7 AIR CHANGE PER HOUR

1F NOT AIR CONDITIONNED 1 PER HOUR F AIR CONDITIONED AVERAGED OVER 24

HOURS, WHEN A VENTLATION FAN (PRINCIPAL EXHAUST) IS REQUIRED, CONFORM

TO 08C 9.32.3.4 WHEN A HRV IS REQUIRED, CONFORM TO 9.32.3.11. REFER TO

MECHANICAL DRAWINGS.

2) REFER TO HOT WATER TANK MANUFACTURER SPECS. CONFORM TO OBC 9.31.6. 3) REFER TO TITLE PAGE FOR SPACE HEATING EQUIPMENT, HRV AND DOMESTIC HOT WATER HEATER MINIMUM EFFICIENCIES.

4) DRAIN WATER HEAT RECOVERY UNIT(S) WILL BE INSTALLED CONFORMING TO THE REQUIREMENTS OF SB12 - 3.1.1.12. OF THE O.B.C.

2.4. LUMBER

1) ALL LUMBER SHALL BE SPRUCE No.2 GRADE OR BETTER, UNLESS NOTED OTHERWISE,
2) STUDS SHALL BE STUD GRADE SPRUCE, UNLESS NOTED OTHERWISE.

3) LUMBER EXPOSED TO THE EXTERIOR TO BE SPRUCE No. 2 GRADE PRESSURE TREATED OR CEDAR, UNLESS NOTED OTHERWISE.

4) ALL LAMINATED VENEER LUMBER (LVL) BEAMS, GROEN TRUSSES, AND METAL HANGER CONNECTIONS SUPPORTING ROOF FRAMING TO BE DESIGNED & GETTIFIED BY FLOOR AND ROOF TRUSS MAND/ACTURER.
5) JOST HANGERS: PROVIDE APPROVED METAL HANGERS FOR ALL JOSTS AND DUILT-JU WOOD MEMBERS INTERSECTING WITH FLUSH BUILT-JU WOOD MEMBERS INTERSECTING WITH FLUSH BUILT-JU WOOD MEMBERS. BUIL 19 YOU'D MEMBERS IN LEASE LIVEN WITH A LYBOUR PRESENATIVE, IN CONTACT WITH A CONCRETE, SHALL BE SEPARATED FROM THE CONC. BY AT LEAST 2 MI POLYETHYLENE FLIM, NS.05 (1836) ROLL ROOFING OR OTHER DAMPPROCOPING MATERIAL, EXCEPT WHERE THE WOOD MEMBER IS AT LEAST 6" (152) ABOVE THE GROUND.

2.5. STEEL (9.23.4.3.)
1) STRUCTURAL STEEL SHALL CONFORM TO CAN/CSA-G40-21 GRADE 350W. HOLLOW STRUCT, SECTIONS SHALL CONFORM TO CAN/CSA-G40-21 GRADE 350W CLASS 147. REINFORCING STEEL SHALL CONFORM TO CSA-G30-18M GRADE 400R.

2.8. FLAT ARCHES 1) FOR PG-1/2440) CEILINGS, FLAT ARCHES SHALL BE 6-10' (2080) A.F.F. 2) FOR 9-0' (2340) CEILINGS, FLAT ARCHES SHALL BE 7-10' (2000) A.F.F. 3) FOR 10'-0' (3040) CEILINGS, FLAT ARCHES SHALL BE 8-6' (2000) A.F.F.

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. & 9.27.3.)
1) FLASHING MATERIALS & INSTALLATION SHALL CONFORM TO O.B.C.

2.9. GRADING
1) THE BUILDING STE GRADED SO THE WATER
WILL NOT ACCUMULATE AT OR NEAR THE BUILDING SATE GRADED SO THE WATER
WILL NOT ACCUMULATE AT OR NEAR THE BUILDING AND WILL NOT ADVERSELY
AFFECT ADJACENT PROPERTIES, CONFORM TO 3.14.6.

APTECT MANAGEMENT PROFIT THESE CONTENTION TO STANCE
210, ULC SPECIFIED ASSEMBLIES
ALL REQUIPED NORMALIZ COMPONENTS THAT FORM PART OF ANY YULC USTED
ASSEMBLY SPECIFIED WITHIN THESE PRANIMESS. CANNOT BE ALTERED OR SUBSTITUTED
FOR ANY OTHER MATERIAL/PRODUCT OR SPECIFIED MANUFACTURED THAT IS IDENTIFIED
IN THAT SPECIFIED UT US TATING THESE SHALL BE NO DEVINTIONS LONGER MY
CIRCUMSTANCES IN ANY YULC USTED ASSEMBLY IDENTIFIED IN THESE DRAWINGS.

SECTION 3.0. LEGEND

3.1. WOOD LINTELS AND BUILT-UP WOOD (DIVISION B PART 9. TABLES A8 TO A10 AND A12, A15 & A16)

1011WHQ 17411 01 GENTENGE SEGRECO), SEGRECON,						
	2"x8" SPRUCE #2		2*x10* SPRUCE #2		2"x12" SPRUCE #2	
L1	2/2*x8" (2/38x184)	L3	2/2"x10" (2/38x235)	L5	2/2"x12" (2/38x286)	
B1	3/2"x8" (3/38x184)	В3	3/2"x10" (3/38x235)	B5	3/2"x12" (3/38x286)	
B2	4/2"x8" (4/38x184)	B4	4/2"x10" (4/38x235)	B6	4/2"x12" (4/38x286)	
B7	5/2"x8" (5/38x184)	B8	5/2"x10" (5/38x235)	В9	5/2"x12" (5/38x286)	
	ENGINEERED LUMB	ER SC	CHEDULE - GRADE 2.0E (U	NLES	S NOTE OTHERWISE)	
	1 3/4" x 9 1/2" LVL		1 3/4" x 11 7/8" LVL		1 3/4" x 14" LVL	
LVL2	1-1 3/4*x9 1/2*	LVL3	1-1 3/4"x11 7/8"	LVL10	1-1 3/4"x14"	
LVL4	2-1 3/4"x9 1/2"	LVL6	2-1 3/4"x11 7/8"	LVL11	2-1 3/4"x14"	
LVL5	3-1 3/4*x9 1/2*	LVL7	3-1 3/4"x11 7/8"	LVL12	3-1 3/4"x14"	
LVL8	4-1 3/4*x9 1/2*	LVL9	4-1 3/4"x11 7/8"	LVL13	4-1 3/4"x14"	

3.2. STEEL LINTELS SUPPORTING MASONRY VENEER (DIMISION B PART 9. TABLE 9.20.5.2.B.) FORMING PART OF SENTENCE 9.20.5.2.(2) & 9.20.5.2.(3)

CODE	SIZE	BRICK	STONE
L7	3 1/2" x 3 1/2" x 1/4" (89 x 89 x 6.4)	8"-1" (2.47m)	7'-6" (2.30m)
L8	4" x 3 1/2" x 1/4" (102 x 89 x 6.4)	8"-9" (2.66m)	8'-1" (2.48m)
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)
L11	5 7/8" x 3 1/2" x 3/8" (152 x 89 x 11)	12'-6" (3.82m)	11'-7" (3.54m)
L12	7 1/8" x 4" x 3/8" (178 x 102 x 11)	14'-1" (4.30m)	13'-1" (3.99m)

REFER TO SB-12 ENERGY EFFICIENCY DESIGN MATRIX ON THE TITLE PAGE FOR ALL VALUES AS REQUIRED PER 3.1.1., 3.1.2., 3.1.3. OF THE OBC. 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 1A EXTERIOR 2'-10" x 6'-8" x 1-3/4" (865 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 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 2 1E EXTERIOR 3'-0" x 8'-0" x 1-3/4" (915 x 2440 x 45) INSULATED MIN. R4 (RSI 0.7) EXTERIOR 2'-8" x 8'-0" x 1-3/4" (815 x 2440 x 45) INSULATED MIN. R4 (RSI 0
 2A
 EXTERIOR
 2*6" x 6-6" x 1-34" (815 x 2030 x 45) 20 MN, F.R.R. DOOR(FRAME WITH APP. SELF CLOSING DENCE

 2
 INTERIOR
 2*6" x 6-6" x 1-3/6" (815 x 2030 x 35)
 3 INTERIOR 2'-6" x 6'-8" x 1-3/8" (760 x 2030 x 35) 3A INTERIOR 2'-4" x 6'-8" x 1-3/8" (710 x 2030 x 35 INTERIOR DOORS FOR ALL 10" CEILING 4 INTERIOR 2'-0" x 6'-8" x 1-3/8" (610 x 2030 x 35) 4A INTERIOR 2'-2" x 6'-8" x 1-3/8" (660 x 2030 x 35) 5 INTERIOR 1'-6" x 6'-8" x 1-3/8" (460 x 2030 x

AFF	ABOVE FINISHED FLOOR	JST	JOIST			
BBFM	BEAM BY FLOOR MANUFACTURER	ЦN	LINEN CLOSET			
BG	FIXED GLASS W/ BLACK BACKING	LVL	LAMINATED VENEER LUMBER			
BM	BEAM	OTB/A	OPEN TO BELOW/ABOVE			
BBRM	BEAM BY ROOF MANUFACTURER	PL	POINT LOAD			
CRF	CONVENTIONAL ROOF FRAMING	PLT	PLATE			
C/W	COMPLETE WITH	PT	PRESSURE TREATED			
DJ/TJ	DOUBLE JOIST/ TRIPLE JOIST	PTD	PAINTED			
DO	DO OVER	PWD	POWDER ROOM			
DRP	DROPPED	RWL	RAIN WATER LEADER			
ENG	ENGINEERED	SB	SOLID BEARING WOOD POST			
EST	ESTIMATED	SBFA	SB FROM ABOVE			
FA	FLAT ARCH	SJ	SINGLE JOIST			
FD	FLOOR DRAIN	SPR	SPRUCE			
FG	FIXED GLASS	STL	STEEL			
FL	FLUSH	T/O	TOP OF			
FLR	FLOOR	TYP	TYPICAL			
GT	GIRDER TRUSS	U/S	UNDERSIDE			
НВ	HOSE BIB	WD	WOOD			
HRV	HEAT RETURN VENTILATION UNIT	WIC	WALK IN CLOSET			
HWT	HOT WATER TANK	WP	WEATHER PROOF			
ALL	3.5. SYMBOLS ALL ELECTRICAL FACILITIES SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 9.34.					
_						

ALL ELECTRICAL FACILITIES SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 9.34.			
9	CLASS 'B' VENT	0	EXHAUST VENT
-	DUPLEX OUTLET (12" HIGH)	⇒ş	DUPLEX OUTLET (HEIGHT AS NOTED A.F.F.)
•	HEAVY DUTY OUTLET	\$ (2/3/4)	SWITCH (2/3/4 WAY)
Ф	POT LIGHT	ф-	LIGHT FIXTURE (CEILING MOUNTED)
Ø%	LIGHT FIXTURE (PULL CHAIN)		LIGHT FIXTURE (WALL MOUNTED)
	CABLE T.V. JACK	₽	TELEPHONE JACK
VAC ▼	CENTRAL VACUUM OUTLET	\$\$\frac{1}{2}	CHANDELIER (CEILING MOUNTED)

SA SMOKE ALARM (\$1.01.19).

PROVIDE ONE PER FILOR. NEAR THE STARS CONNECTING THE FILOR LEVEL ALARMS ARE TO BE INSTALLED IN EACH SEEPING ROOM AND IN A LOCATION BETWEEN SLEEPING ROOMS AND CONNECTING HALLWAYS AND WHED TO BE INTERCONNECTED TO ACTIVATE ALLARMS FOR SOUNDS, ALARMS ARE TO BE CONNECTED TO AN ELECTRICAL CIRCUIT AND WITH A BATTERY BACKUP, ALARM SIGNAL SHALL MEET TEMPORAL SOUND PATTERNS MAY ALARMS SHOLL WITH A SUSTALL SHAULING COMPONENT AS PER THE PNATIONAL HYPE ALARM AND SIGNALING COCE 72°.

CARBON MONOXIDE ALARM (9.33.4.)

"CHECK LOCAL BY-LAWS FOR REQUIREMENTS ** A CARBON MONOXIDE A 49-CMU CARBON MONOXIDE ALARM (9,33.4.)

"CHECK LOCAL BYLAWS FOR REQUERIENTS" - A CARBON MONOXIDE ALARM(S) CONFORMING TO CANCER, 519 SHALL BE INSTALLED ON OR NEAR THE CELLING IN EACH DYBELLING BYLAMP CHARLES AND MONOXIDE ALARM(S) SHALL BE PERMARKENTE WIRED WITH NO DISCONNECT SWITCH WITH AN ALARM THAT IS AUDIEN EMTHAN ESEPTING ROOMS WHEN THE INTERVENING DOORS ARE CLOSED.

S SOLID BEARING (BUILT-UP 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 TOSCTHEN WITH
NOT LESS THAN 37 (76) NAILS SPACED NOT MORE THAN 11 34* (300) .O., THE NUMBER
OF SOLID IN A WALL CHRECTLY BELOW A GIBBER TRUSS OR ROOF BEAM SHALL
CONFORM TO TRABLES AS-41 TO A-57, (9.17.4, 9.25.) INT.4, 9.25.)

TWO STOREY VOLUME SPACE, SEE CONSTRUCTION NOTE 39. WARYING PLATES, BUILT-OUT FLOORS, BEAPING WALLS, ICE & WATER SHIELD

EXPOSED BUILDING FACE -O.B.C. 9.10.14. OR 9.10.15.

REFER TO HEX NOTE 35. & DETAILS FOR TYPE AND SPECIFICATIONS.

1 HR, PARTY WALL REFER TO HEX NOTE 40.

SECTION 4.0. CLIMATIC DATA

DESIGN SNOW LOAD (9.4.2.2.): WIND PRESSURE (q50) (SB-1.2.):

1.01 **kPa** 0.44 kPa



FOR STRUCTURAL ONLY. EXCLUDING ENGINEERED ROOF TRUSS, FLOOR JOIST, AND FLOOR LVL BEAM DESIGN.

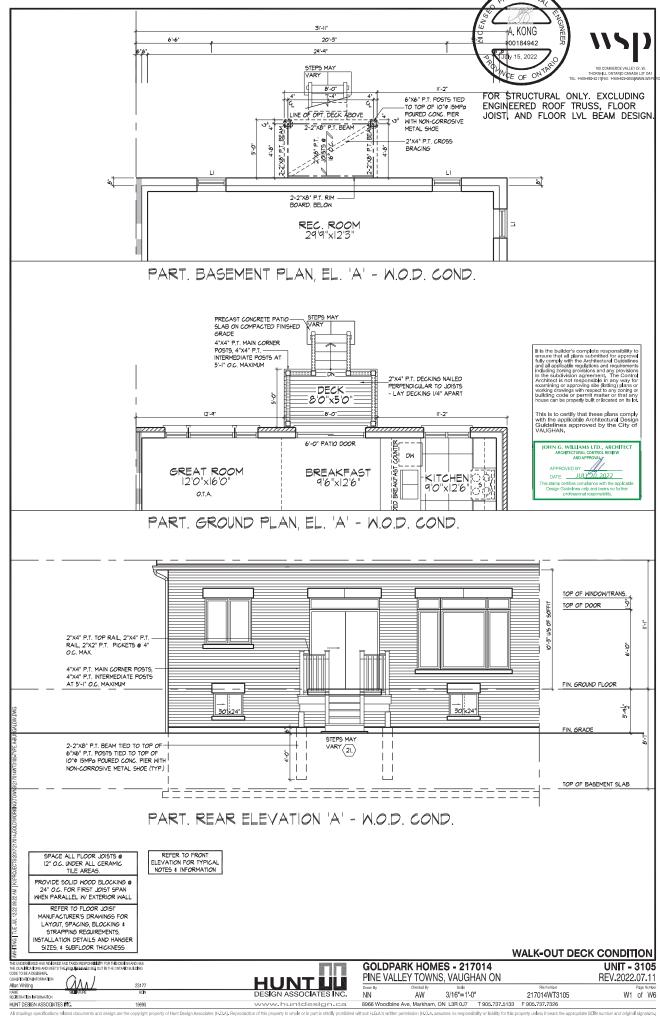
CONSTRUCTION NOTES 2 OF 2

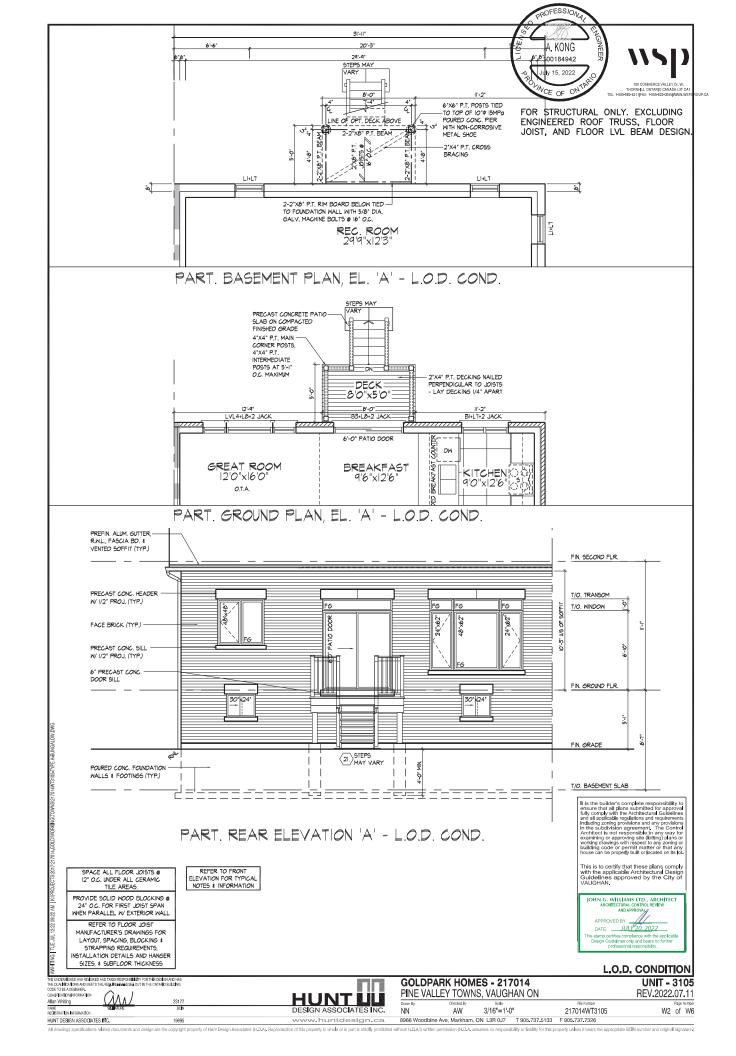
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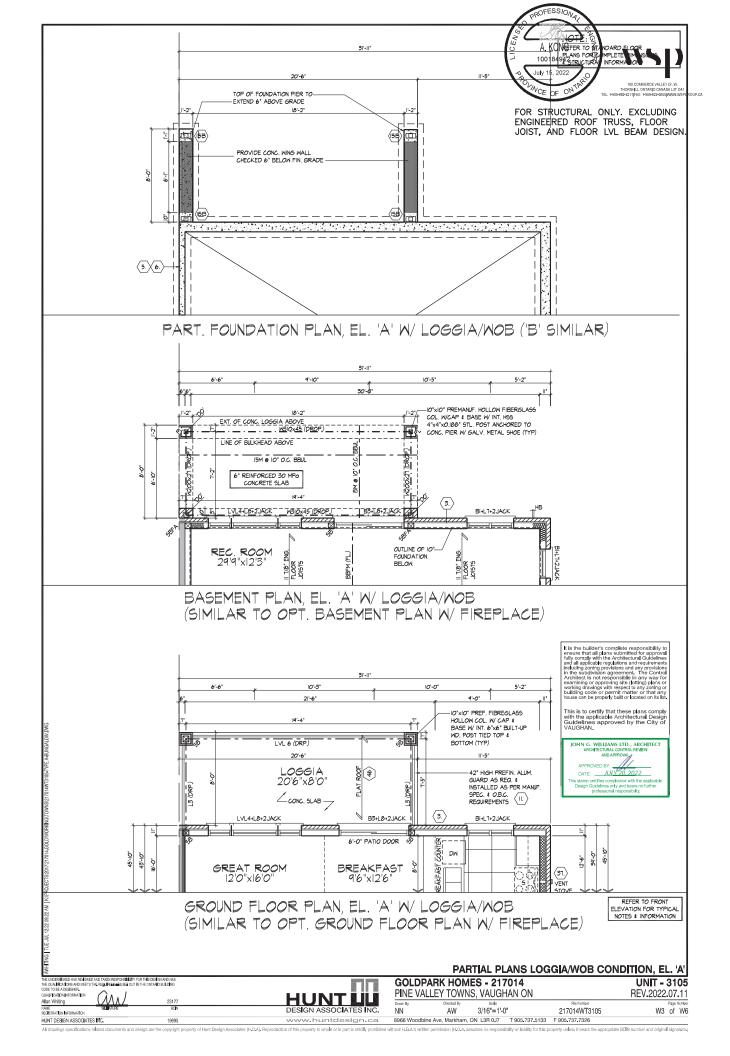
HUNT UUD DESIGN ASSOCIATES INC.

GOLDPARK HOMES - 217014 PINE VALLEY TOWNS, VAUGHAN ON UNIT - 3105 REV.2022.07.11

217014WT3105 8966 Woodbine Ave, Markham, ON L3R 0J7 T 905.737.5133 F 905.737.7326



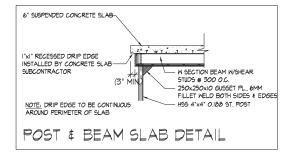


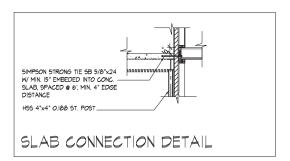






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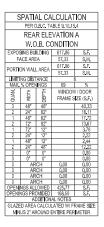




It is the builder's complete responsibility to ensure that all plans submitted for approved to the property of the property of the property and all applicable regulations and requirements including zoning provisions and any provisions in the subdivision agreement. The Control examining or approving site (biting) plans or working drawings with respect to any zoning or building code or permit matter or that any noise can be propelly full of located on its fet.

This is to certify that these plans comply with the applicable Architectural Design Guidelines approved by the City of VAUGHAN.





PARTIAL REAR ELEVATION LOGGIA/WOB CONDITION, EL. 'A'

217014WT3105

UNIT - 3105

REV.2022.07.11

W4 of W6

GOLDPARK HOMES - 217014

PINE VALLEY TOWNS, VAUGHAN ON



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HUNT UU
DESIGN ASSOCIATES INC.

Allan Whiting
NAME
REGISTRATION INFORMATION

