

OFAIRBARN | TUE SEP 25/18 11:52 AM | K:\PROJECTS\2017\217020.GOLD\WORKING\SINGLES\50\217020WS5006-SILVERWOOD.DW

## UNIT 5006 -'THE SILVERWOOD'

SB-12 ENERGY EFFICIENCY DESIGN MATRIX	SIGN MA	ATRIX
PRESCRIPTIVE COMPLIANCE SB-12 (	SB-12 (SECTION 3.1.1) TABLE 3.1.1.2.A	ABLE 3.1.1.2.A
PACKAGE A1	SPACE HEATING FUEL  GAS  GELECTRIC  FROPAN  GEARTH  SOLID FI	OIL ORDOPANE ORDOPANE ORDOPANE
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	ı	ı
EDGE OF BELOW GRADE SLAB $\leq$ 600mm BELOW GRADE	1.76 (R10)	1.76 (R10)
HEATED SLAB OR SLAB $\leq$ 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%
DHW HFATFR (FF)	8 0	0.8

AREA CALCULATIONS	EL 'A'	<u>F</u>
	STD. PLAN	STD. PLAN
GROUND FLOOR AREA	2352.46 sq. ft.	2260.47 sq. ft.
	(218.55 sq. m.) (210.00 sq. m.	(210.00 sq. m.)
SECOND FLOOR AREA	2038.60 sq. ft.	2055.57 sq. ft.
	(189.39 sq. m.) (190.97 sq. m.	(190.97 sq. m.)
SUBTOTAL	4391 sq. ft.	4316 sq. ft.
	(40704 cm ) (40007 cm )	(400 07 cm )

DEDUCT ALL OPEN AREAS

COVERAGE W/ OPT. LOGGIA COVERAGE W/OUT PORCH
COVERAGE W/ PORCH FINISHED BASEMENT AREA TOTAL NET AREA (407.94 sq. m.) (400.97 sq. m.)
937.99 sq. ft. 947.87 sq. ft.
(87.14 sq. m.) (88.06 sq. m.)
3453 sq. ft. 3368 sq. ft.
(320.80 sq. m.) (312.91 sq. m.)
121.50 sq. ft. 121.50 sq. ft.
(11.29 sq. m.) (11.29 sq. m.)
2758.21 sq. ft. 2666.22 sq. ft.
(256.25 sq. m.) (247.70 sq. m.)
2811.21 sq. ft. 2723.31 sq. ft.
(261.17 sq. m.) (253.00 sq. m.)
3075.49 sq. ft. 2987.59 sq. ft.
(285.72 sq. m.) (277.56 sq. m.)

3.52 ci *	3.87 (R22)	5.46 (R31)	5.46 (R31)	10.56 (R60)		PROPOSED	3 SOLID FUEL	] PROPANE	] OIL	ING FUEL	APLE 3   1 Z A
14 - CONSTF	13 - CROSS	12 - RIGHT S	11 - LEFT SI	10 - FRONT I	9 - REAR ELI	-RGY	- EFT (	6 - FRONT E	5 - PARTIAL	4 - SECOND	ONDOND - C

GOLDPARK WORTH MORE



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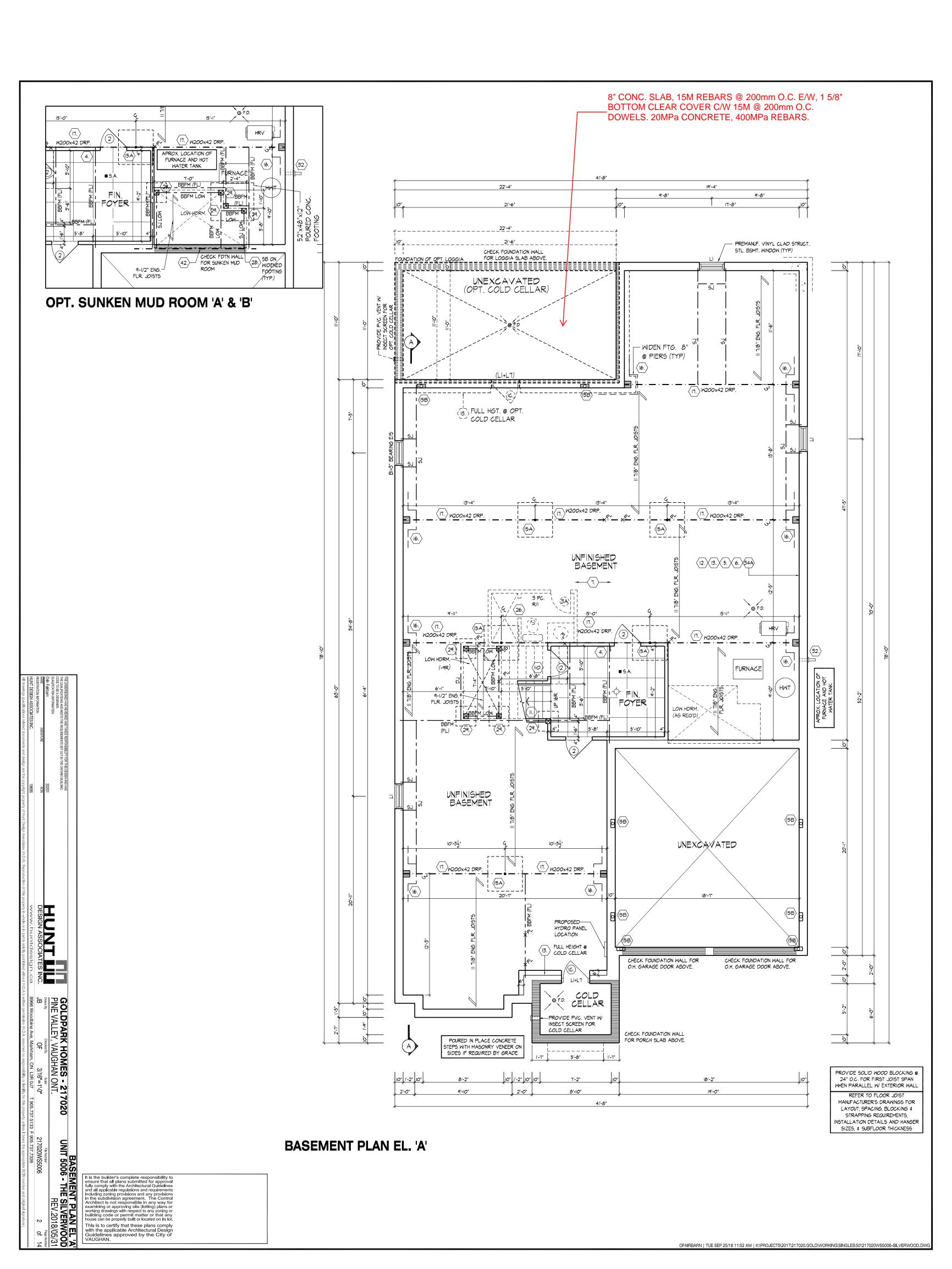
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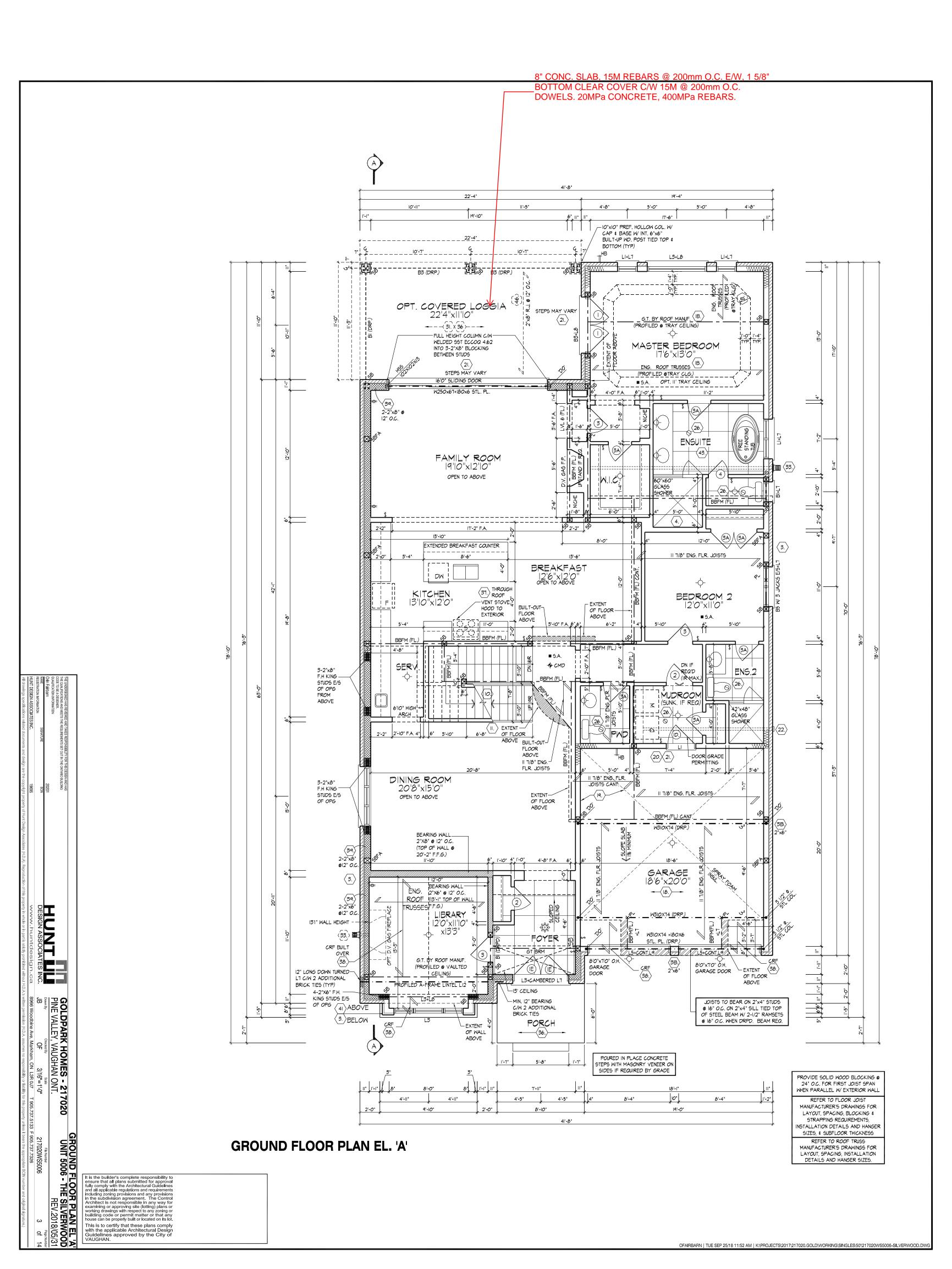
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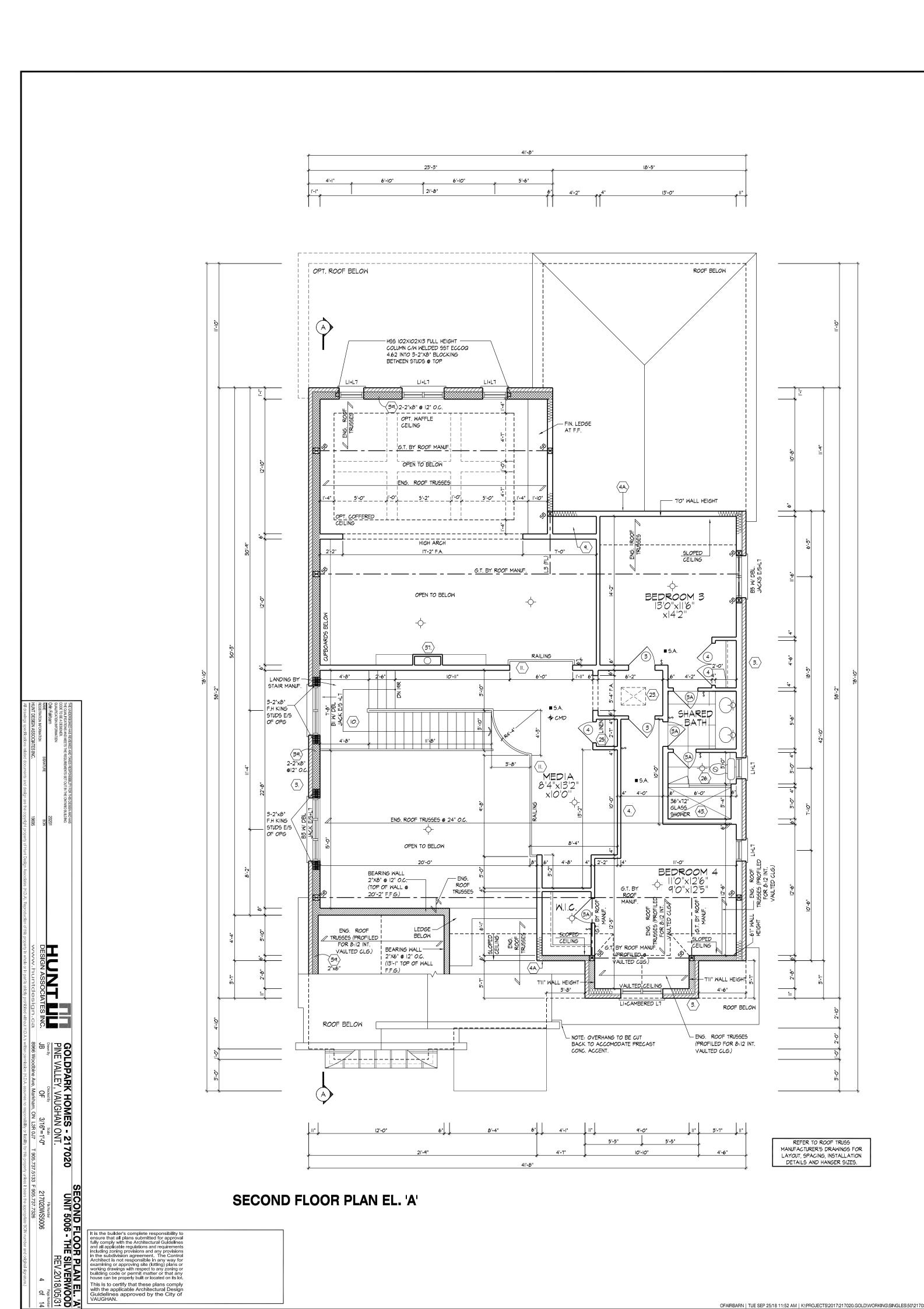
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	<ol> <li>ISSUED FOR CLIENT REVIEW</li> </ol>	2. REVISED AS PER CLIENT COMMENTS	3. REVISED AS PER ROOF MANUF. LAYOUTS	4. REVISED AS PER FLOOR MANUF, LAYOUTS	5. REVISED AS PER CLIENT/ROOF COMMENTS	6. REVISED AS PER ENG. COMMENTS	7. REVISED AS PER CLIENT COMMENTS	8. REVISED AS PER ENG. COMMENTS						TOTAL WINDOW %	(INCL. GLASS DOORS & SKYLIGHTS)	GROSS WINDOW AREA	GUOSO WALL AUEA			i	TOTAL WINDOW %	(INCL. GLASS DOORS & SKYLIGHTS)	GROSS WINDOW AREA	GRUSS WALL AREA		CALCULATIONS	WINDOW / WALL AREA	
	IT REVIEW	LIENT COMME	OOF MANUF	LOOR MANUF	LIENT/ROOF (	NG COMMEN	LIENT COMME	NG COMMEN						11.76 %	(51.53 sq. m.)	554 64 sq. ft	(438.06 sq. m.)	4715 24 sq ft	STD. PLAN	Ē ;	11.18 %	(51.01 sq. m.)	549 02 sq ft	(456 02 sq m)	4908 58 sq ft	STD. PLAN	EL. 'A'	
DEVICIONS		ENTS	LAYOUTS	LAYOUTS	COMMENTS	TS	ENTS	TS	3					11.70 %	(51.68 sq. m.)	556.31 sq. ft	(441 75 sq m)	4754.91 sq. ft	STD. PLAN		11.13 %	(51.16 sq. m.)	550 68 sq. ft	(459 71 sq m)	4948 25 sq. ft	STD. PLAN	EL. 'A' - WOD	
אוס														11.84 %	(53.54 sq. m.)	576.31 sq. ft	(452.11 sq. m.)	4866 47 sq ft	STD PLAN	<u> </u>	11.28 %	(53.02 sq. m.)	570 68 sq. ft	(470.07 sq. m.)	5059 81 sq. ft	STD PLAN	EL. 'A' - LOD	
														13.01 %	(63.30 sq. m.)	681.36 sq. ft	(486.43 sq. m.)	5235.86 sq. ft.	STD PLAN		12.45 %	(62.78 sq. m.)	675.74 sq. ft	(504.39 sq. m.)	5429.21 sq. ft.	STD PLAN	EL. 'A' - WOB	

HUNT JUNC.	GOLDPARK HOMES - 217020 PINE VALLEY, VAUGHAN ONT.  Diamon By Of 3/16"=11-0"	217020 UNIT 5006 - THE SILV T. REV.: 0" 217020WS5006
www.huntdesign.ca	8966 Woodbine Ave, Markham, ON L3R 0J7 T 905.737.5133 F 905.737.7326	T 905.737.5133 F 905.737.7326

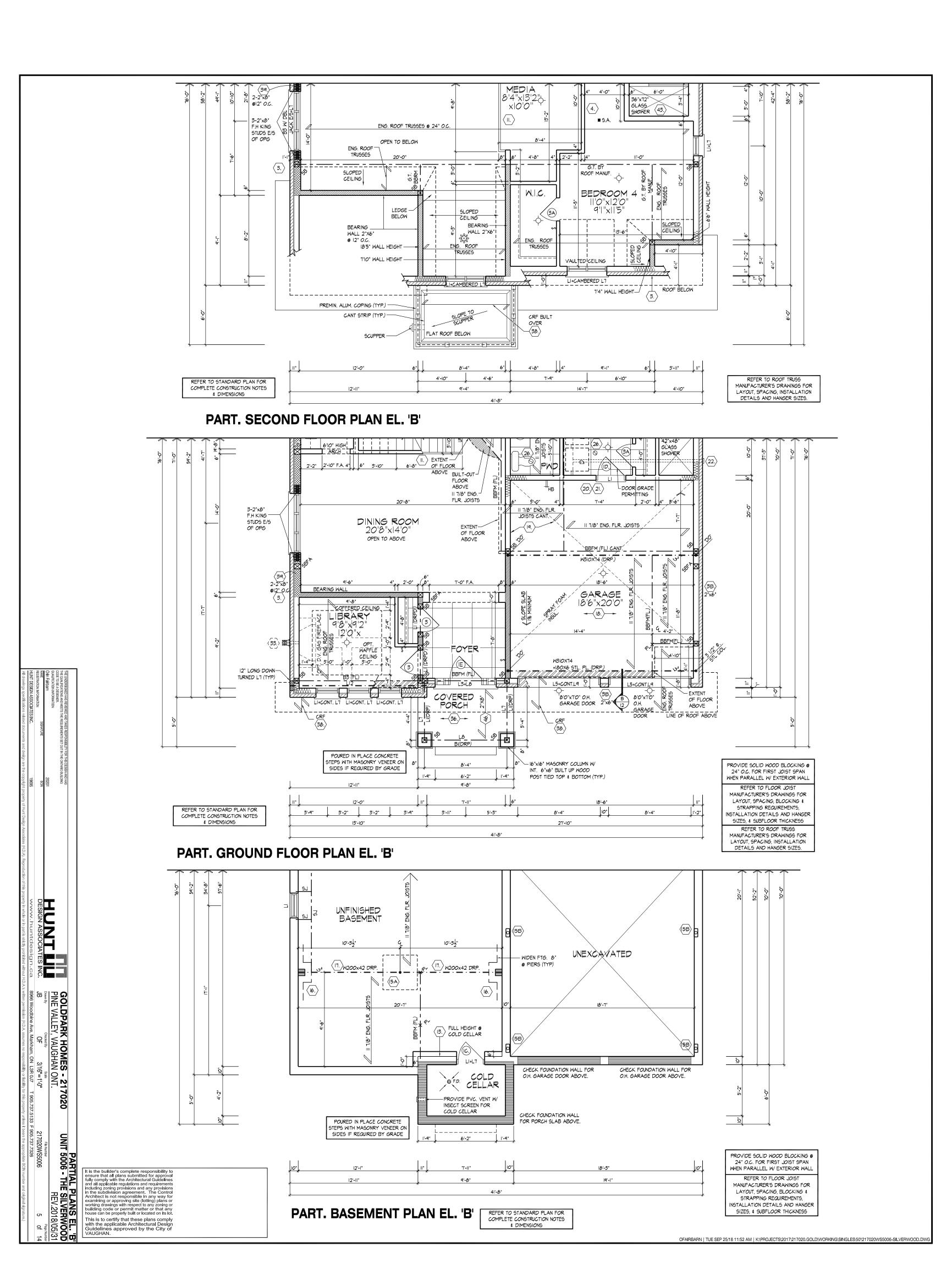
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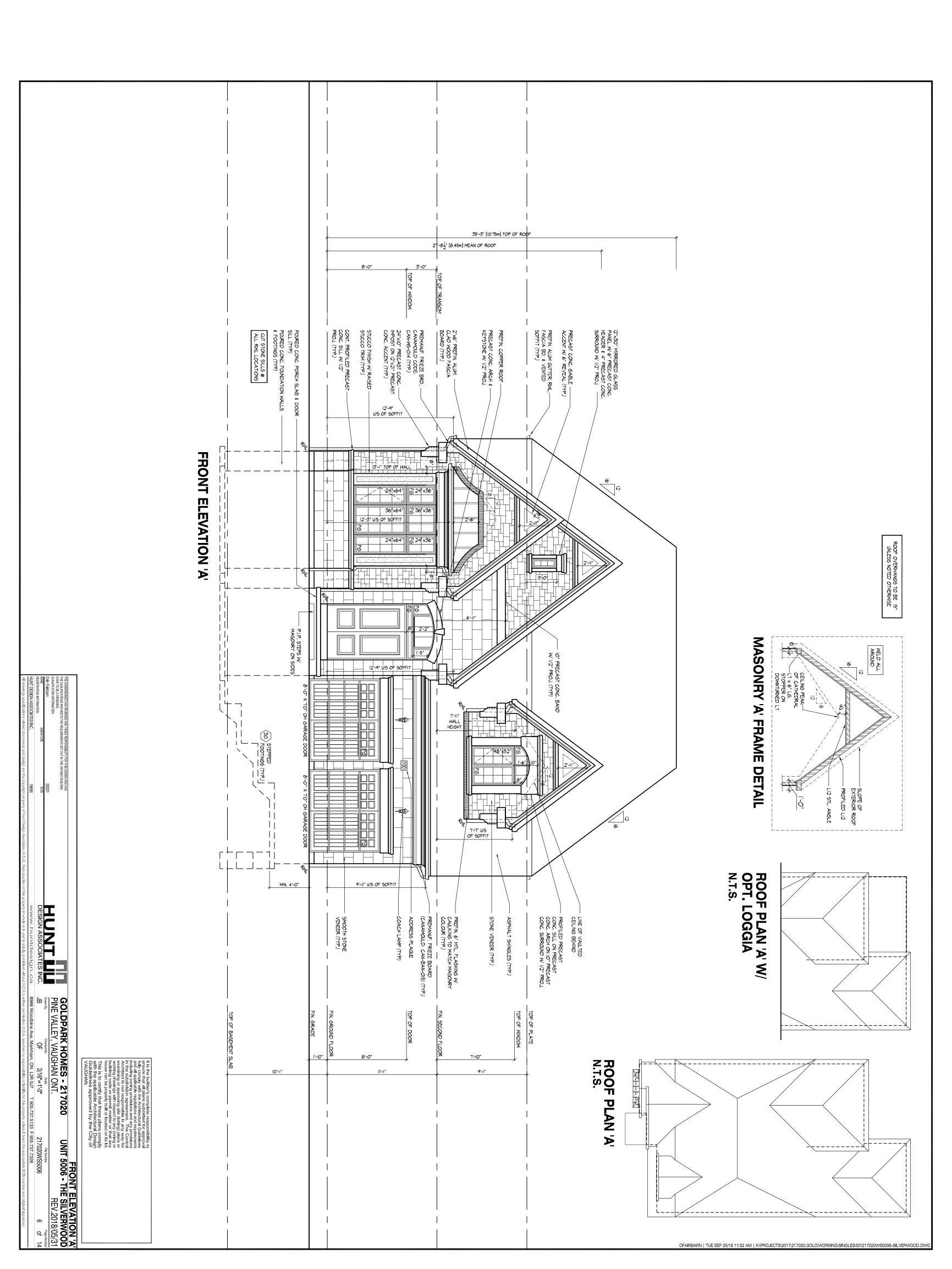


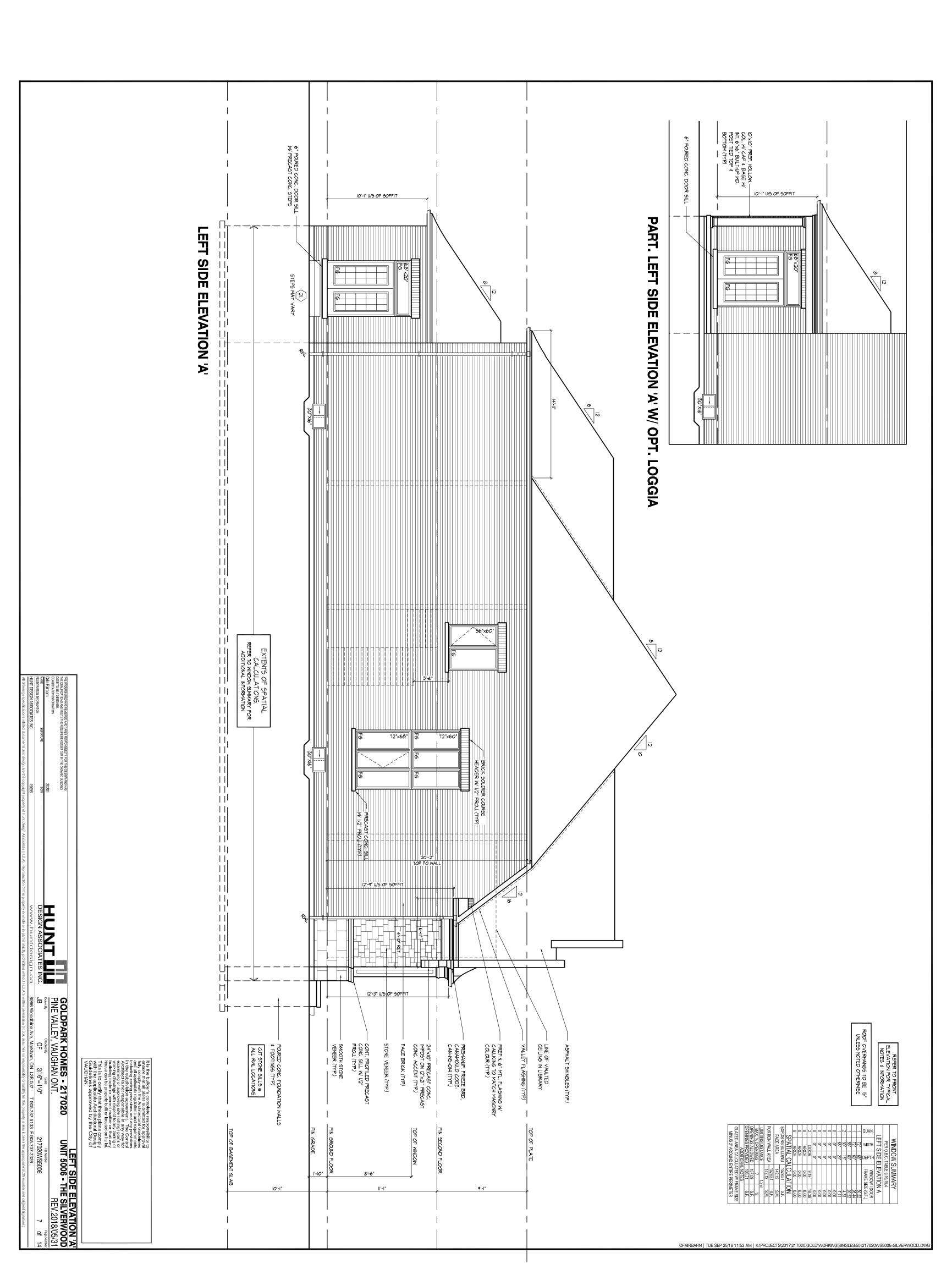


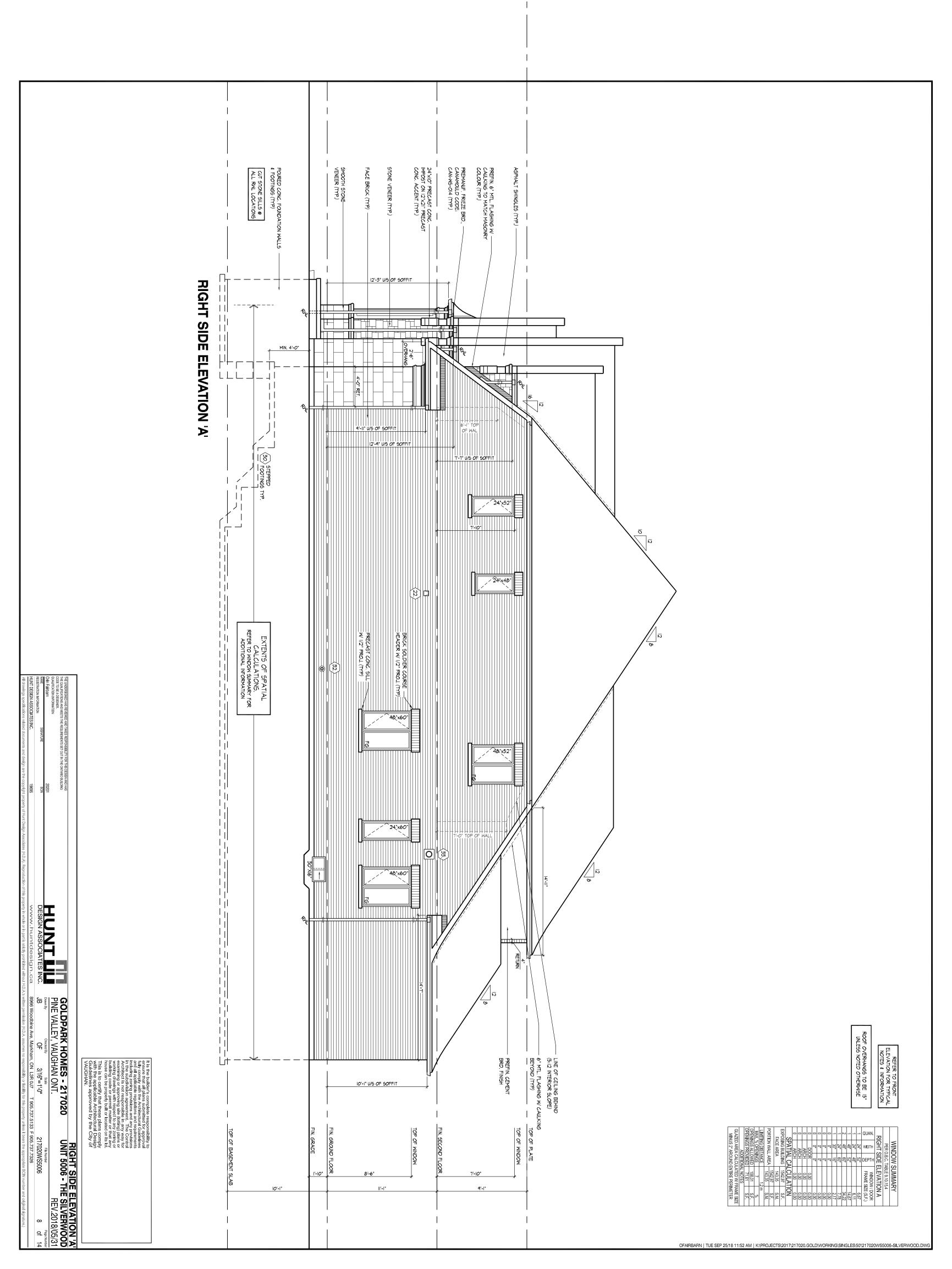


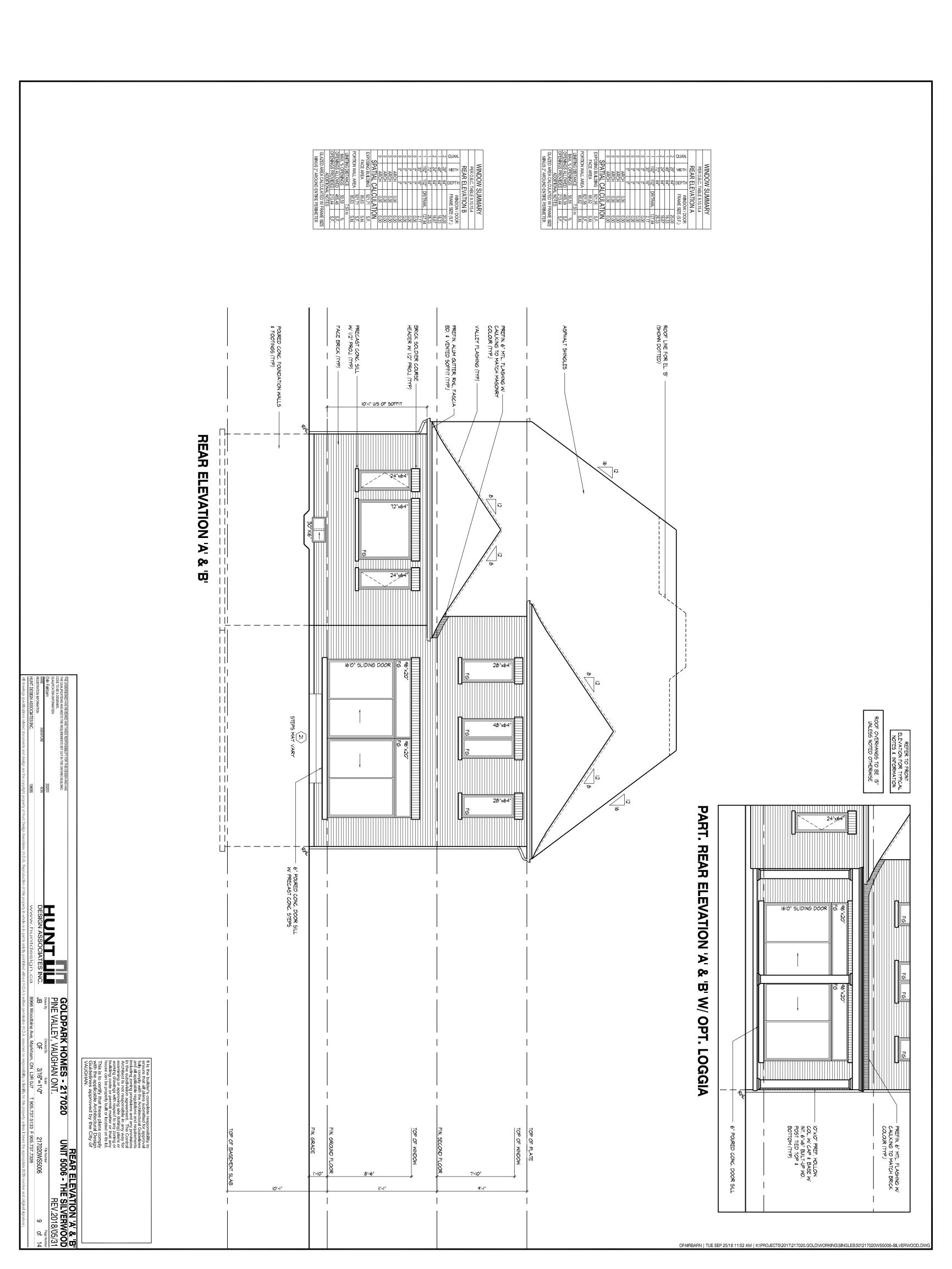
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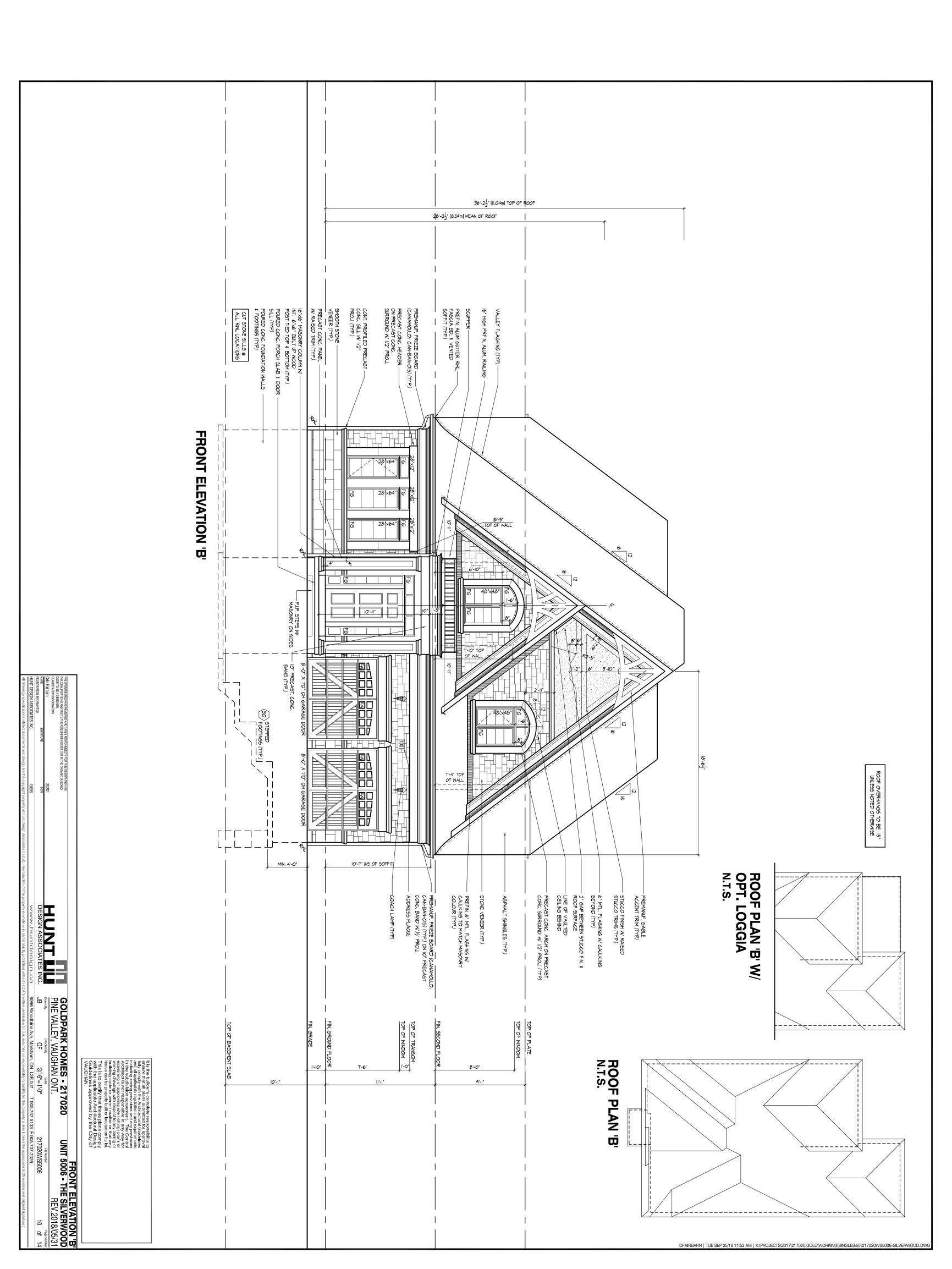


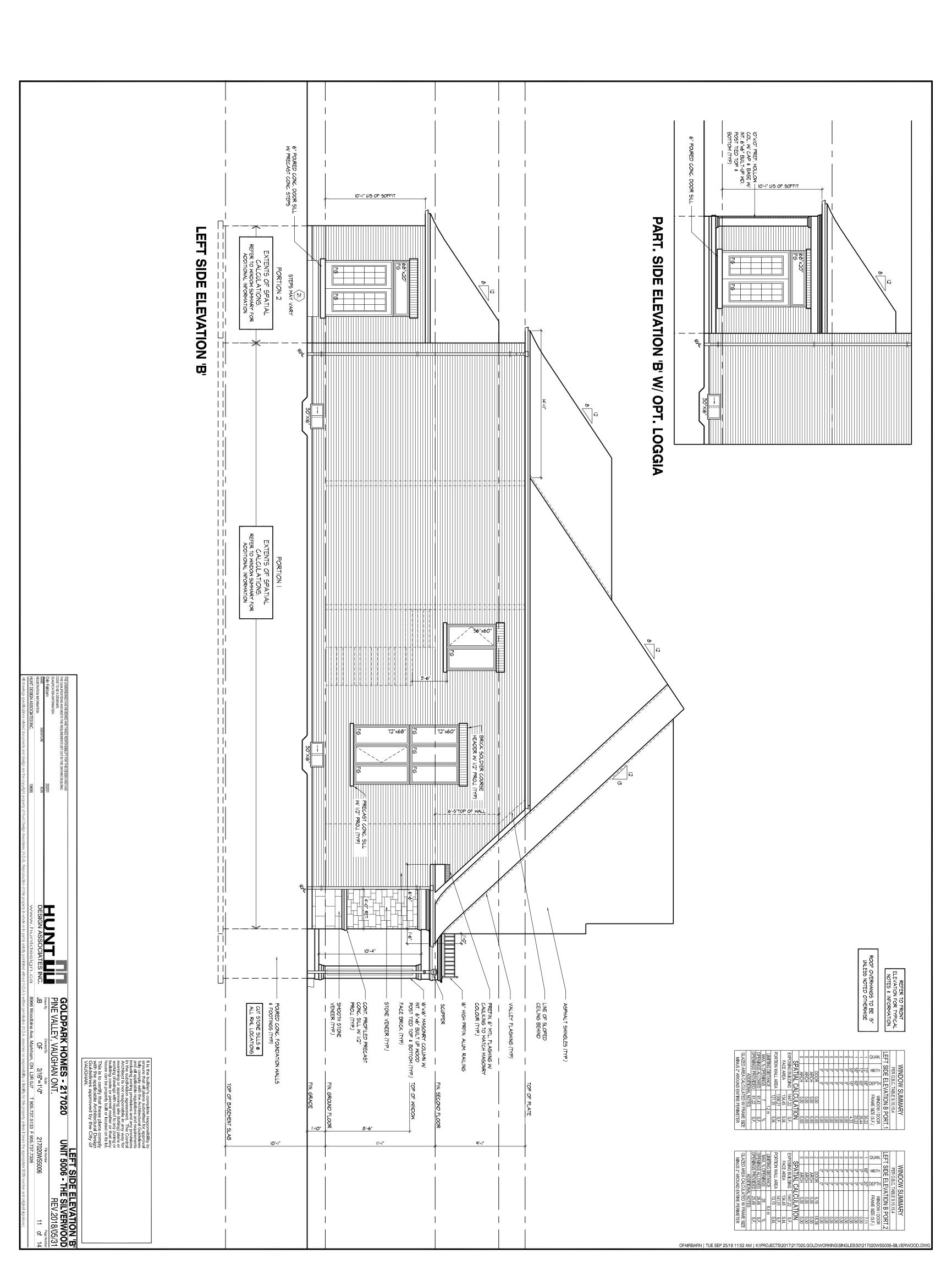


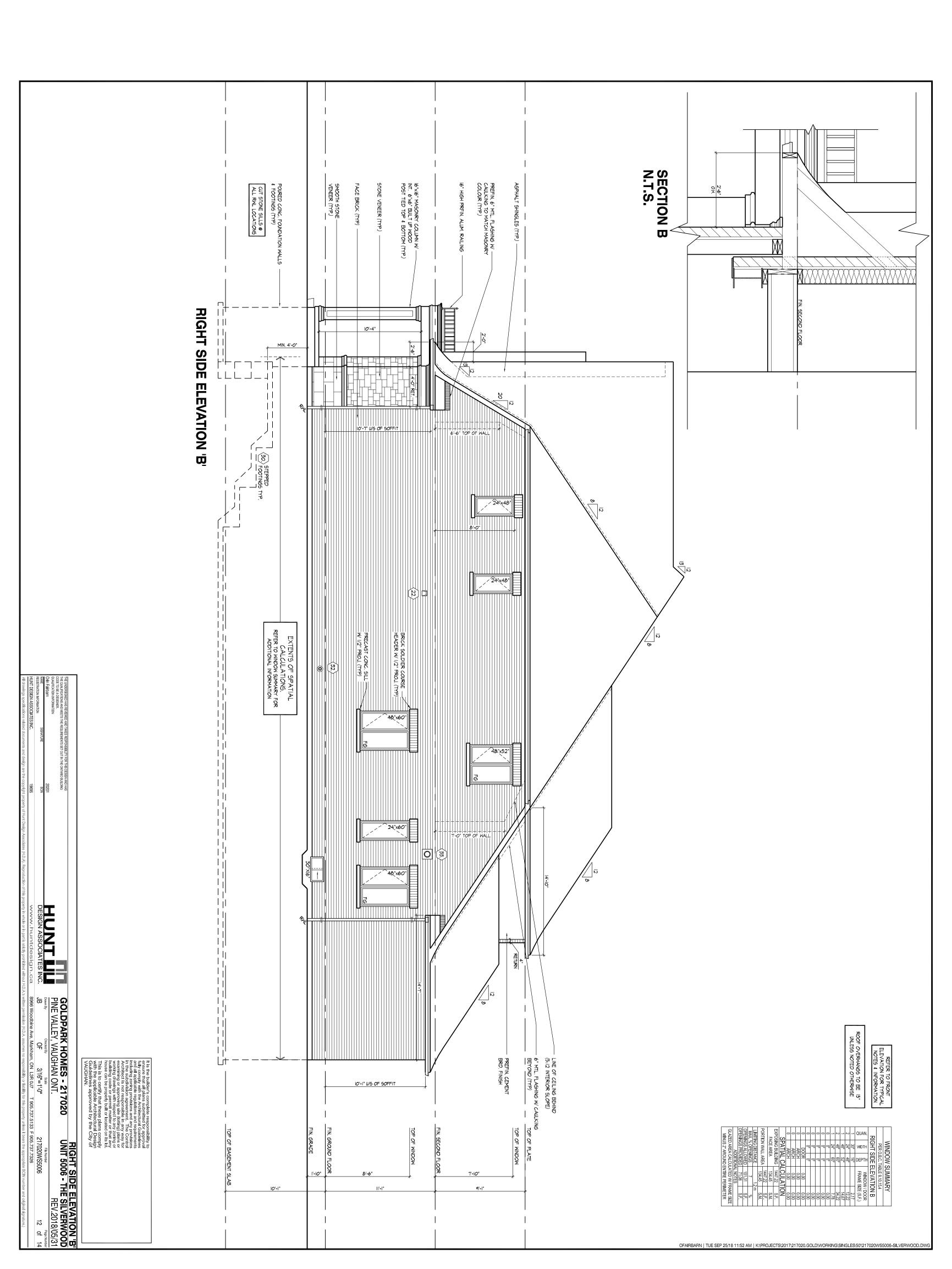


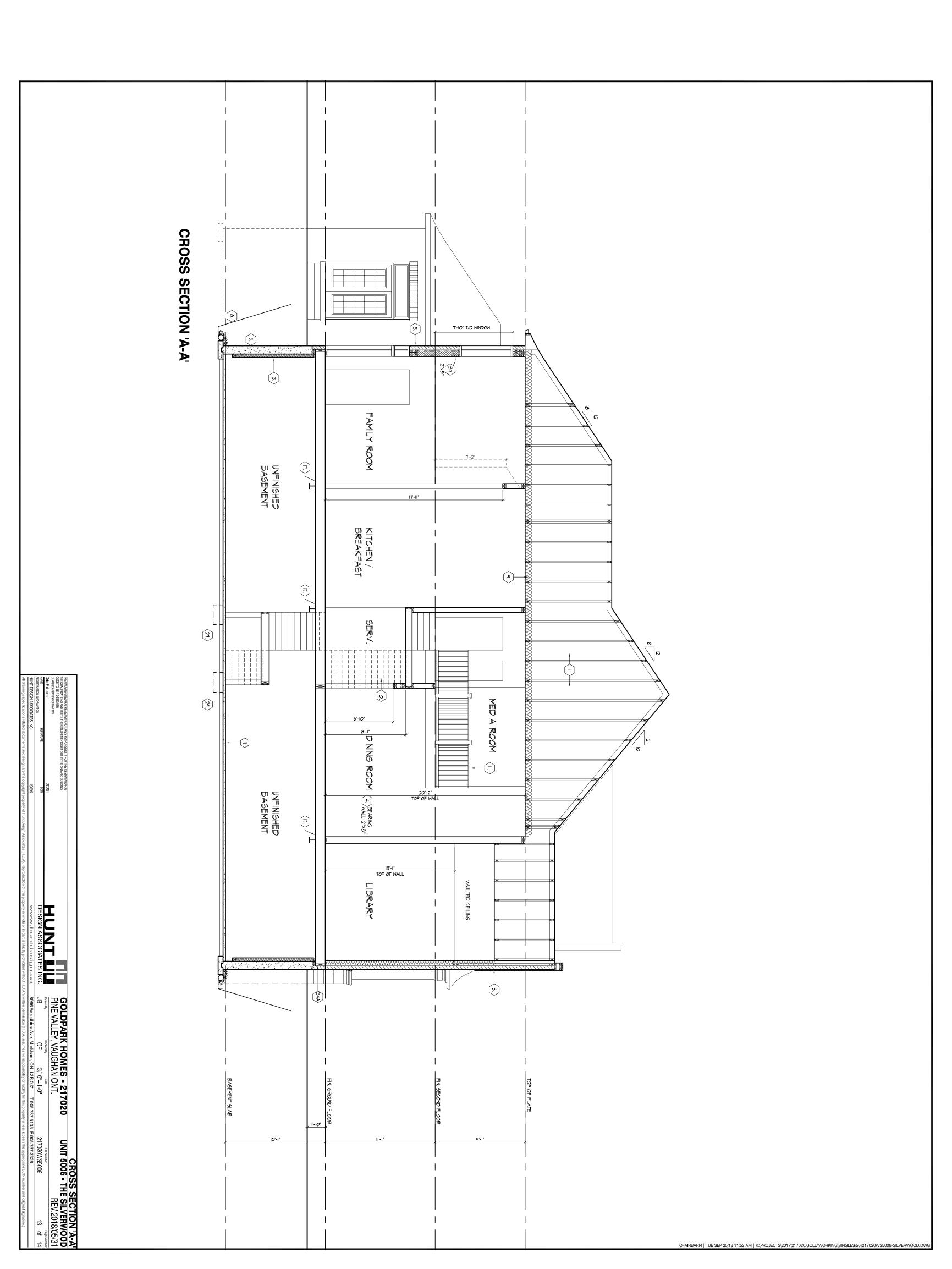












POUNDATION WALL/FOOTINGS POURED CONC. FOUNDATION WALL AS PER CHART BELOW ON CONTINUOUS KEYED CONCRETE FOOTING, FOUNDATION WALLS SHALL EXTEND NOT LESS THAN 6" (150) ABOVE FINISHED GRADE. THE OUTSIDE OF THE FOUNDATION SHALL BE DAW/PROOFED FROM THE TOP OF THE FOUNDATION WALLS. AND BRUSH COAT FROM THE TOP TO 2" BELOW GRADE. PROVIDE A DRAWNAGE LAYER ON THE OUTSIDE OF THE FOUNDATION WALL. SEAL THE DRAWNAGE LAYER AT THE TOP. THE TOP OF THE FOUNDATION WALL. SEAL THE DRAWNAGE LAYER AT THE TOP OF THE FOUNDATION WALL. SEAL THE DRAWNAGE LAYER TO CONCRETE FOOTINGS SUPPORTING JOIST SPANS GREATER THAN 16-1" (4900) SHALL BE SZED IN ACCORDANCE WITH 9,15.3.4 (1),(2) OF THE CO.B.C., (REER TO CONCRETE FOOTINGS SHALL BE DAW/PROOFED. CONCRETE FOOTINGS SUPPORTING JOIST SPANS GREATER THAN 16-1" (4900) SHALL BE SZED IN ACCORDANCE WITH 9,15.3.4 (1),(2) OF THE CO.B.C., (REER TO CONCRETE FOOTINGS SHALL REST ON NATURAL UNDISTURBED SOIL OF TESSAPA SL.S. OR COMPACTED ENGINEERING JOIST SPANS GREATER THAN 16-1" (4900) SHALL STEENGTH AND THICKNESS AND 9.15.4.2 (1),(2) OF THE CO.B.C., (REER TO CONCRETE FOOTINGS SHALL PROMISE SOIT MEET MINIMUMUM CAPACITY.  ENGINEERING THE STON NATURAL UNDISTURBED SOIL OF THE CONCRETE FOUNDATION WALLS (9.15.4.2) OF THE CONCRETE FOUNDATION WALLS (9.15.4.2) OF THE OUTSIDE OF THE CONCRETE FOUNDATION WALLS (9.15.4.2) OF THE OUTSIDE OU	(150) OVER RIGID INSULATION (9.20.13.6.) (REFER TO 35 NOTE AS REQUIRED)  BRICK VENEER WALL @ GARAGE CONSTRUCTION  3B 31/2" (90) BRICK VENEER, MIN. 1" (25) AIR SPACE, 7/8"/5",003" (22X*180%.76) GALV. METAL TIES @ 16" (400) C.C. HORIZ, 2" (800) C.C. FERT. BONDING AND FASTENING FOR TIES TO CONFORM WITH 9.20.9. ON APPROVED SHEATHING PAPER, 3/8" (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 RINSH, PROVIDE WEEP HOLES @ 22" (800) C.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.)  INTERIOR STUD PARTITIONS (9.23.9.8., 9.23.10)  BEARING PARTITIONS SHALL BE A MINIMUM 2" (368.89) @ 16" (406) C.C. FOR 2 STOREY AND 12" (305) O.C. FOR 3 STOREY, NON-BEARING PARTITIONS 2" A" (38.89) POPLATE, 1/2" (12.7) INT. DRYWALL BOTH SIDES OF STUDS, PROVIDE 2" A" (38.89) EXTIDS, PROVIDE 2" A" (38.89) @ 24" (610) C.C. LADDER FRAMING WHERE WALLS INTERSECT PERPENDICULAR TO ONE ANOTHER, PROVIDE 2" A" (38.89) WHEN WALLS ONE SHEATHING, STUDS CONFORMING TO, C. LADDER FRAMING WHEN WALLS AND HER NOTHED, PROVIDE 2" A" (38.89) O.C. LADDER FRAMING WHEN WALL BOTH NOR STEED AND THE PROVIDE 2" A" (38.89) WHEN WALL BOTH ONE SHEATHING, STUDS CONFORMING TO, D.B.C (9.23.10.1.) & SECTION 1.1. INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER WITH APPROVED CONT. ARB BARRIER, 1/2" (12.7) GYPSUM WALLBOARD INT. FINISH. (9.23) STUDS CONFORMING TO O.B.C (9.23.10.1.) & SECTION 5.0 PROVIDE 2" A" (38.89) EXTERIOR TYPE RIGID NISULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER MITH APPROVED CONT. ARB BARRIER, 1/2" (12.7) GYPSUM WALLBOARD INT. FINISH. (9.23.) EXTERIOR TYPE RIGID NISULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER, 1/2" (12.7) GYPSUM WALLBOARD INT. FINISH. (9.23.) EXTERIOR TYPE SHEATHING, STUDS CONFORMING TO O.B.C (9.23.10.1.) & SECTION 1.1. INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER, 1/2" (12.7) GYPSUM WALLBOARD INT. FINISH. (9.23.)	6 MIL POLYETHYLENE AIR/VAPOUR BARRIER, OM 1/2" (12.7) GYPSUM WALLBOARD NIT. FIN. (GYPSUM SHEATHING, RIGID INSULATION, AND FIBERBOARD SHALL NOT B USED FOR THE ATTACHMENT OF SIDING (9.23.16.3.(1.)) (REFER TO 35 NOTE AS RED USED FOR THE ATTACHMENT OF SIDING (9.23.16.3.(1.)) (REFER TO 35 NOTE AS RED USED FOR THE ATTACHMENT OF SIDING (9.23.16.3.(1.)) (REFER TO 35 NOTE AS RED SIDING MATERIAL AS PER ELEVATION ATTACHED TO FRAMING MEMBERS ON APPROVED SHEATHING FOR BLOCKING BETWEEN THE FRAMING MEMBERS ON STUDS CONFORMING TO O.B. (9.23.10.1) & SECTION 1.1.1/2" (12.7) GYPSUM WALLBOARD INTERIOR FINES. (16.) 23.10.1) & SECTION 1.1.1/2" (12.7) GYPSUM WALLBOARD SHALL NOT BE USED FOR THE ATTACHMENT OF SIDING (9.23.16.3.(1.)) (REFER TO 35 NOTE AS RED.)  BRICK VENEER WALL CONSTRUCTION  3 1/2" (90) BRICK VENEER 1" (25) AIR SPACE. 7/8%7%0.03" (22X180x0.76) GAUV. METAL TIES OF 160 NOTE AS PED.)  CONFORM WITH 9.20.9. ON APPROVED SHEATHING PAPER, 3/8" (9.5) EXTERIOR TYPE SHEATHING STUDS CONFORMING TO 0.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 WEEP HOLES @ 32" (800) O.C. BOTTOM COURSE AND OVER DEPRININGS. PROVIDE WEEP HASHING UP MIN. (* (150) BEIND BUILDING PAPER (9.20.13.6) (REFER TO 35 NOTE AS REQUIRED)  BRICK VENEER WALL CONSTRUCTION W/ CONTIN. INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER TO 35 NOTE AS REQUIRED DEFINED BUILDING PAPER (9.20.13.6) (REFER TO 35 NOTE AS REQUIRED)  BRICK VENEER WALL CONSTRUCTION W/ CONTIN. INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER NET O 35 NOTE AS REQUIRED DEFINED BUILDING PAPER (9.20.13.6) (REFER TO 35 NOTE AS REQUIRED DEFINED BY STEERIOR TYPE ASTENDED AS PER MANUFACTURER'S SPECIFICATIONS, ON 38" (9.5) EXTERIOR TYPE SHEATHING, STUDS CONFORMING TO 0.B.C (9.23.10.1) & SECTION 1.1. INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER NITH APPROVED CONTIN. AIR BARRIER OF O.C. BOTTOM CONTIN. AIR BARRIER BY AND OVER OPERAIDS. PROVIDE WEEP HOLES @ 32" (80 O.C. BOTTOM CONTIN. AIR	TROOF CONSTRUCTION (9.19. 9.23.13. 9.23.15.)  1 ROOF CONSTRUCTION (9.19. 9.23.13. 9.23.15.)  1 NO. 210 (10.25 KG/M2) ASPHALT SHINGLES, 3/8° (9.5) PLYWOOD SHEATHING WITH "I" CUPS, APPROVED WOOD TRUSSES (9.24° (610) O.C. MAX APPROVED EAVES PROTECTION TO EXTEND 2:11" (900) FROM EDGE OF ROOF AND MIN. 12" (305) BEYOND INNER FACE OF EXTERDIOR WALL, 27x4(3889) TRUSS BRACING (9.6°) (1830) O.C. AT BOTTOM OFORD, PREFIN, ALUM. 12" (305) BEYOND INNER FACE OF EXTERDIOR WALL, 27x4(3889) TRUSS BRACING (9.6°) (1830) O.C. AND FROM EDGE OF ROOF AND MIN. 12" (305) BEYOND INNER FACE OF EXTERDIOR WALL, 27x4(3889) TRUSS BRACING (9.6°) (1830) O.C. AND FREQUIRED OPENINGS LOCATED AT BOTTOM OF SPACE, EAVESTROUGH AND SOF REQUIRED OPENINGS LOCATED AT BOTTOM OF SPACE, EAVESTROUGH WITH RIM. 125% OR REQUIRED OPENINGS LOCATED AT BOTTOM OF SPACE, EAVESTROUGH AND DOWN RWL.  10 ANVE 5" MIN. EAVESTROUGH WITH ELEC. TRACED HEATER CABLE ALONG EAVESTROUGH AND DOWN RWL.  11 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 3 1/2" (30) AND END LAPS A MINIMUM 6" (152). AND TO EXTEND UP DORMER WALLS A MINIMUM 12" (305).  12 SIDING WALL CONSTRUCTION  2 SIDING WALL CONSTRUCTION  2 SIDING WALL CONSTRUCTION  2 SIDING WALL CONSTRUCTION  2 SIDING WALL CONSTRUCTION WITH EAR OF SHALL NOT BE USED FOR THE ATTACHMENT OF SIDING (9.23.16.3.1.1) (REFER TO 3.5 NOTE AS REQ.) FOR THE ATTACHMENT OF SIDING (9.23.16.3.1.1) (REFER TO 3.5 NOTE AS REQ.) SIDING WALL CONSTRUCTION WITH EARTH AS PER BLEATHING ON STUDN SON 38" (9.5) EXT. GRADE SHEATHING ON STUDN SON 38" (9.5) EXT. GRADE SHEATHIN
© RS (6) HEPC ST. ST.	BETWEEN WALKING SUPFACE & ADJACENT SUPFACE WITH A DIFFERENCE IN ELEVATION MORE THAN 23 5/8" (600) OR ADJACENT SUPFACE WITHIN 3-11" (1200) & WALKING SUPFACE W/A SLOPE MORE THAN 1 IN 12 SHALL BE PROTECTED WITH GUARDS PER CONSTRUCTION HEX NOTE 11.  HANDRALL HEIGHT AT STAIRS OR RAMP: 2-10" (865)  MAX. HEIGHT AT STAIRS OR RAMP: 3-2" (965)  MIN. HEIGHT AT STAIRS OR RAMP: 3-2" (965)  MAX. HEIGHT AT STAIRS OR RAMP: 3-2" (965)  MAX. HEIGHT AT STAIRS OR RAMP: 3-2" (965)  MIN. HEIGHT AT STAIRS OR RAMP: 3-2" (965)  MAX. HEIGHT AT STAIRS OR RAMP: 3-2" (966)  STAIRS OR RAMP MIN. 7-3" (2200) LONG. (9-2" (965)  MAX. HEIGHT AT STAIRS OR RAMP: 3-2" (965)  BETWEEN PLATE AND TOP OF FOUNDATION WALL. USE NON-SHRINK GROUT TO LEVEL STAIRS OR RAMP: 3-2" (100) MIN. LEVEL STAIRS OR RAMP: 3-10" (3000) MAX. SPAIR BETWEEN COLUMNS, 3-12" (900) SINGLE TUBE ADJUSTABLE STEEL BASEMENT COLUMN (9-15.3.4.)  15   PADJUSTABLE STEEL DOLUMN CONFORMING TO CANCGES-7.2M, AND WITH STAIRS OR SAIS STEEL PLATE TOP A BOTTOM, FIELD WELD BASEMENT COLUMN CONNECTION. POUR ED CONCRETE FOOTING ON NATURAL STAIRS OF A STAIRS OF THE ADDITION. TO CHORD SAIS STAIRS OF THE ADDITION. TO CHORD SAIS STAIRS OF THE ADDITION. TO CHORD SAIS STAIRS OF THE ADDITION. TO CANCGES-7.2M, AND WITH STAIRS OF TH	MAX. RISE   MIN. RISE   MAX. RUN   MIN. RUN   MAX. TREAD   MIN. TREAD   PRIVATE 77/8 (200)   5" (125)   14" (355)   8 1/4" (210)   14" (355)   9 1/4" (235	FOUNDATION REDUCTION IN THICKNESS FOR M WHERE THE TOP OF THE FOUNDATION WALL IS REDUCED IN THE PENINT THE INSTALLATION OF MASONRY EXTERIOR FACING, THE SECTION SHALL BE NOT LESS THAN 3 1/2" (90) THICK, THE BRICE BETHE TOP OF THE FOUNDATION WALL WITH CORROSION RESIST.  © 778" (200) VERTICAL AND BRICK VENEER (9.15.4.7(2)(3) & 9.20.9.4(3) BETWEEN WALL AND BRICK VENEER (9.15.4.7(2)(3) & 9.20.9.4(3) FOUNDATION REDUCTION IN THICKNESS FOR JC WHERE THE TOP OF THE FOUNDATION WALL IS REDUCED IN THE PERMIT THE INSTALLATION OF FLOOR JOISTS, THE REDUCED IN THE PERMIT THE INSTALLATION OF FLOOR JOISTS, THE REDUCED IN THE PERMIT THE INSTALLATION OF SLAB ON 4" (100) COARSE (9.16.4.3.)  4" (100) Ø WEEPING TILE (9.14.3.) 4" (100) Ø WEEPING TILE W/ FILTER CLOTH WRAP & 6" (152) CRUB ASSEMENT SLAB IS WITHIN 24" (610) OF THE EXTERIOR GRADE (9.13.1.7.(5) & (6)) BASEMENT SLAB IS WITHIN 24" (610) OF THE EXTERIOR GRADE (9.10.17.10, & CANUD THE PERMITER SLAB. (ISB-12) 3.1.1.7.(5) & (6)) BASEMENT SLAB IS WITHIN STORM (9.10.17.10, & CANUD FROWIDE SPRAY FOAM INSULATION BETWEEN CANT. JOIST AND SOFFIT OR CLADUNG AS PER ELEVATION TO U/S OF EXPOSED EXPOSED FLOOR TO EXTERIOR W/ ATTIC (9.25.2.4 INSULATION, 6 mil POLYETHYLENE VAPOUR BARRIER, 1/2" (12.7) INTERIOR FINISH OR APPROVED EC.  EXPOSED CEILING TO EXTERIOR W/ ATTIC (9.25.2.4 INSULATION, 6 mil POLYETHYLENE VAPOUR BARRIER, 1/2" (12.7) INTERIOR FINISH OR APPROVED EC. (2.0AVIU C-S70)  EXPOSED CEILING TO EXTERIOR W/ ATTIC (9.25.2.4 ALL STAIRS/EXTERIOR SOFFIT OLOSITS, FURLINS (9.16) PREPREDUCULAR TO JOISTS (PURLINS NOT REG. W/ SPRAY FOAM INSULATION BETWEEN VAPOUR SAPOUR SAPOUR BARRIER, 1/2" (12.7)  EXPOSED CEILING TO EXTERIOR W/ ATTIC (9.28.2.9, 8.4.)  ALL STAIRS/EXTERIOR STAIRS (9.8.1.2.9, 8.2.9, 8.4.)  ALL STAIRS/EXTERIOR STAIRS (9.8.1.2.9, 8.2.9, 8.4.)
1	#EADER CONSTRUCTION  HEADER CONSTRUCTION  HEADER CONSTRUCTION  APPROVIDE CONTINUOUS APPROVED AIR/VAPOUR BARRIER (HEADER WRAP) UNDER THE SILL PLATE, APOUND THE RIM BOARD AND UNDER THE BOTTOM PLATE. THE HEADER WRAP SHALL EXTEND 6" (152) BELCW THE TOP OF FOUNDATION WALL AND WILL BE SEALED TO THE CONCRETE FOUNDATION WALL EXTEND HEADER WRAP 6" (152) UP THE INTERIOR SIDE OF THE STUD WALL AND OVERLAP WITH THE WAPOUR BARRIER AND SEAL THE JOINT. ALL EDGES/JOINTS MUST BE MECHANICALLY CLAMPED.  EXPOSED BUILDING FACE W/ LIMITING DISTANCE <- 3'-11' (1.20m) WALL ASSEMBLY CONTAINS INSULVATION CONFORMING TO CANULUC-S702 & HAVING A MASS OF NOT LESS THAN 1.22 KGM/2 OF WALL SUFFACE AND 1/2" (12.7) TYPE X GYPSUM WALLBOADD INTERIOR FRINSH, EXTENDR CLADDING MUST BE UNDECOMBLISTIBLE WHEN UMITING DISTANCE RATING OF NOT LESS THAN 45 MINUTES & CONFORMING TO O. B.C. (9) 10.14, OR 9.10.15, REFER TO DETAILS FOR YIF 4.6 SPECS; ** AN OPENING IN AN EXPOSING BUILDING FACE NOT MORE THAN 20 IP (130cm²) SHALL NOT BE CONSIDERED AN UMPROTECTED OPENING AS PER 9.10.14.6  COLD CELLAR PORCH SLAB (9.39.)  FOR MAX 8.*2" (2500) PORCH DEPTH, 5" (127) 32 MPa (4640ps) CONC. SLAB W/ 5-8% AIR ENTRAINMENT. REINEY WITH 10M BARS @ 7 7/8" (200) O.C. EACH DIRECTION, W/1 1/4" (32) CLEAR COVER FROM BOTTOM OF SLAB TO TREST LAYER OF BARS & SECOND LAYER OF BARS LAD DIRECTLY ON TOP OF LOWER LAYER OF BARS & SECOND LAYER OF BARS LAD DIRECTLY ON TOP OF LOWER LAYER OF BARS & SECOND BANGE-TOP FANS  CONKING APPLIANCE EXHAUST FANS VENTED TO EXTERIOR MUST CONFORM TO OBC 9.10.22, 9.32.39. & 9.32.3.10.  CONVENTIONAL ROOPE FRAMING (9.23.13, 9.23.15.)  38 CONFORM TO OBC 9.10.22, 9.32.39. & 9.32.3.10.  CONVENTIONAL ROOPE FRAMING (9.23.13, 9.23.15.)  39 CONCENTAL ROOPE FRAMING (9.23.13, 9.23.15.)  80 CONCENTAL ROOPE FRAMING (9.23.13, 9.23.15.)  10 16" (1406) O.C. TAY (406) O.C. 2"x6" (38x184) FIDGE BOARD.  2"x6" (38x189) COLLAR TIES AND THE 1/406) O.C. 2"x6" (38x184) FIDGE BOARD.  39 COLLAR TIES AND THE SAME OF THE 1/406 O.C. 2"X6" (38x184) FIDGE BOARD.  30 16" (1406) O.C. 2"X6" (38x1	BUILT-UP WOOD POST. (9.17.4.3)  BUILT-UP WOOD POST. (9.17.4.3)  BUILT-UP WOOD POST. (9.17.4.3)  BUILT-UP WOOD POST. (9.17.4.1., 9.15.3.7.)  32°% (9.38x140) 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  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.)  MIN. 4" (100) CONCRETE SLAB ON GRADE ON 4" (100) COARSE GRANULAR FILL, REINFORCED WITH 6x6xW2.93w2.9 MESH PLACED NIEAR 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. WIN, 12" (305) ABOVE FIN, GRADE, FROM ALL OPENINGS, EXHAUST AND NITAKE VENTS, HEY INTAKE TO BE A MIN. 0F 6-0" (1830) FROM ALL EXHAUST TERMINALS, REFER TO GAS UTILIZATION CODE.  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.  TERMINALS, REFER TO GAS UTILIZATION CODE.  TERMINALS, REFER TO GAS OFFICIAL ORDER OFFICIAL ORDER OFFICATION SEE BAILDGED WITH 2"X2" (38-38) GROSS BRACING OR SOLD BLOCKING @ 6-11" (2108) O.C. MAX. ALL JOISTS (DE STRAPPED WITH 1"X3" (19x64) @ 6-11" (2108) O.C. UNLESS A PANEL TYPE CEILING FINISH IS APPLIED.	ASOURY ASOURY ASOURY ASOURY HE REDUCED HERCAST CONC. STEP OR WOOD STEP WHERE NOT EXPOSED TO WEATHER. NAY RES 7.76° (200), MIN. TREAD 9.14° (235), FOR THE REQUIRED NUMBER. NAY RES 7.76° (200), MIN. TREAD 9.14° (235), FOR THE REQUIRED NUMBER. NAY RES 7.76° (200), MIN. TREAD 9.14° (235), FOR THE REQUIRED NUMBER. NAY RES 7.76° (200), MIN. TREAD 9.14° (235), FOR THE REQUIRED NUMBER. NAY RES 7.76° (200), MIN. TREAD 9.14° (235), FOR THE REQUIRED NUMBER. NAY RES 7.76° (200), MIN. TREAD 9.14° (235), FOR THE REQUIRED NUMBER. NAY RES 7.76° (200), MIN. TREAD 9.14° (235), FOR THE REQUIRED NUMBER. NAY RES 7.76° (200), MIN. TREAD 9.14° (235). TREAGS SHALL BE PROVIDED WITH SOUNDATION AS REQUIRED BY ARTICLE 9.8.9.2. OR SHALL BE CANTILEVERED AS PER SUBSECTION 9.8.10.  DEVER EXHAUST LONG 15.4.7(1)  ATTIC ACCESS HATCH WITH MIN. AREA OF 0.32m2 AND NO DIM. LESS THAN 21.12′ (646) MITH WEATHER STRIPPING, HATCHWAYS TO THE ATTIC OR ROOF SPACE WILL BE FITTED WITH DOORS OR COVERS AND WILL BE NSULATED WITH MIN. RED (RS) 3.22) ((SB-12) 3.1.1.8.(1))  TOP OF FIREPLACE CHIMNERY (9.21.3)  TOP OF FIREPLACE CHIMNERY (9.21.3)  TOP OF FIREPLACE CHIMNERY (9.21.3)  TOP OF SHACE WITHIN A HORZ. DISTANCE OF 10°-0′ (3048) FROM THE CHIMNEY.  ABCHANICAL EXHAUST FAN. VENTED TO EXTERIOR, TO PROVIDE AT LEAST CANTIL ATTICLE OF TO STEEL PLATE FOR STEEL BEAMS AND 12°-12°(80) ON CONC. BLOCK PARTY WALL. ANCHORS WITH A 24° (2.19) x 8′ (200) LONG GALV. ANCHORS WITHIN SOLD BLOCK COURSE LEVEL W NON-SHINK GROUP.  BARRIER 1.12′ (127)  BARRI
ROF JOST NALED FOR BUILT PRAYER AND PROVED HEADER PROFILED FOR BARREL. SPRAY FOAM INSULATION BETWEEN JOISTS W. GYPSUM BOARD. NITERIOR FIN. (REFER TO DETAILS)	WHERE A MINDOW OPENS INTO A WINDOW WELL, A CLEARANCE OF NOT LESS THAN 21 5/8" (550) SHALL BE PROVIDED IN FRONT OF THE WINDOW. EVERY WINDOW WELL SHALL BE DRAINED TO THE FOOTING LEWEL OR OTHER SUITABLE LOCATION WITH A 4" (100) WEEPING TILE CWA FILTER CLOTH WRAP AND FILLED WITH CRUSHED STONE. (9.9. 10.1.(5), 9.14.63.)  SLOPED CEILING CONSTRUCTION (ISB-12) Z.1.1.7. 9.23.4.2.)  2"X12" (38x286) ROOF JOISTS @ 16" (406) O.C. MAX. (UNLESS OTHERWISE NOTED) WI "2"X" (38x38) PURLINS @ 16" (406) O.C. PERPENDICULAR TO ROOF JOIST (PURLINS NOT REC, WI SPRAY FOAM), WI NISULATION BETWEEN JOIST, 6 mill POLYEHYLENE WAPOUR BARRIER, 1/2" (12.7) GYPSUM WALLESAED NIT. 1 FINISH OR APPROVED EO, INSULATION VILLE DIRECTLY ABOVE THE INNER SURFACE OF EXTERIOR WALLS SHALL NOT BE LESS THAN R20 (3.52 RS)).  FLAT ROOF/BALCONY CONSTRUCTION  WATERPROOFING MEMBRANE (9.26.11, 9.26.15, 9.26.16) FULLY ADHERED TO 5/8" (38x/84) FLOOR JOISTS @ 16" (406) O.C. (UNLESS OTHERWISE NOTED). BUILT UP CURB TO BE 4" (100) MIN. ARWY FROM HOUSE. PREFINISHED NOTED BALCONY FLOOR CONTINUOUS "LIRM DRIP EDGE TO BE PROVIDED ON OUTSIDE FACE OF CURB. SCUPPER DRAIT TO BE LOCATIOD 24" (610) MIN. AWAY FROM HOUSE. PREFINISHED MERGE FINISHED BALCONY FLOOR CONTINUOUS "LIRM DRIP EDGE TO BE PROVIDED ON OUTSIDE FACE OF CURB. SCUPPER DRAIT TO BE LOCATION CONSTRUCTION NOTE. INCLUDE 2"/4" (38x89) PT. DECKING WI 1/4" (6.4) GAPS LAUD FLAT PAPALLEL TO JOISTS BALCONY OVER HEATED SPACE CONDITION  SEE FLAT ROOF/BALCONY CONSTRUCTION NOTE FOR ASSEMBLY. REFER TO PLANS FOR FLOOR, JOIST SEE & REFER TO HEX NOTE 9 FOR INSULATION AND INTERIOR HINSH  BALCONY OVER HEATED SPACE CONDITION  SEE FLAT ROOF/BALCONY CONSTRUCTION NOTE FOR ASSEMBLY. REFER TO PLANS FOR FLOOR JOIST SEE & REFER TO HEX NOTE 9 FOR INSULATION AND INTERIOR HINSH	INSULATION, APPROVED 6 MIL. STUCCO WALL @ GARA STUCCO FINISH CONFORMING WALLOGARD INT. FIN STUCCO FINISH CONFORMING MANUFACTURERS SPECIFICAT APPROVED DRAINAGE MAT ON STUDS CONFORMING TO O.B.C WALLBOARD INT. INISH. (REF *** FOR DWELLINGS USING CO PROVIDE APPROVED DRAINAGE MAT ON APPROVED BRAIN TOP PORTION A-20M BARS IN TOP PORTION A-20M BARS I	1 HR. PARTY WALL (CONC. BLOCK) ((SB-3) WALL TYPE 'B86' & 'B1b)  40  1 HR. PARTY WALL (CONC. BLOCK) ((SB-3) WALL TYPE 'B86' & 'B1b)  1/2" (12.7) (SP2W) SHEATHING ON EACH SIDE ON 2'%2' (38x.38) VERTICAL WD. STRAPPING G. 2" (610) O.C. ON 8" (200) CONC. BLOCK FILL STRAPPING G. AWITY EACH SIDE WITH AT LEAST 90% OF ABSORPTIVE MATERIAL PROCESSED FROM ROCK, SLAG OR GLASS. TAPE, FILL & SAND ALL GYPSUM JOINTS. EXPOSED BLOCK WIUST BE SEALED W./2 COATS OF PAINT OR FURRED WITH 2'%2" (38x.38) WD. STRAPPING & 1/2" (12.7) GYPSUM SHEATHING. DIRECTORY OF CAMPY OF ABSORPTIVE MATERIAL PROCESSED FROM SPEATHING. MIT '2', 27 (39x.38) WALL TYPE WI32')  5/8" (15.9) TYPE 'X' GYPSUM SHEATHING ON EXTERIOR SIDE OF 2 ROWS OF 2'x'4" (38x.38) STUDS @ 16" (406) O.C. MIN. 1" (25) APART ON SEPARATE 2'x'4" (38x.38) SILL PAIES. (2'x'6" (38x.49) AS REQUIRED JELL ONE SIDE OF STUD CAMITY WITH AT LEAST 90% OF ABSORPTIVE MATERIAL PROCESSED FROM ROCK, SLAG OR GLASS. TAPE FILL AND SAND ALL GYPSUM JOINTS.  2 HR. FIREWALL ((SB-3)) WALL TYPE '866' & '81b')  1/2" (12.7) GYPSUM SHEATHING ON EACH SIDE ON 2'x'2" (38x.38) VERTICAL WOODD STRAPPING @ 24" (610) O.C ONE (2'20) CONC. BLOCK 75%, SOLID FILL STRAPPING @ CAMPY EACH SIDE WITH AT LEAST 90% OF ABSORPTIVE MATERIAL PROCESSED FROM ROCK, SLAG OR GLASS. TAPE, FILL & SAND ALL GYPSUM SHEATHING TO BE SEALED WITH 2 COATS OF PAINT. GYPSUM SHEATHING TO BE ATTACHED TO CONC. BLOCK, (REFER TO DETAILS)  3TUCCO WALL CONISTRUCTION  STUCCO WALL CONSTRUCTION  STUCCO HUSH CONFORMING TO O.B.C. SECTION 9.28. AND APPLIED PER MANUFACTURERS SPECIFICATIONS OVER 1 1/2" (38) E.LF.S. (MINIMUM) ON APPROVED DRAINAGE MAT ON APPROVED BARRIER, 1/2" (12.7) GYPSUM WALLBOARD INT. HINSH. (REFER TO 3S NOTE AS RECUIRED)  STUCCO WALL CONSTRUCTION W/ CONTIN. INSULATION. APPROVED DRAINAGE MAT ON APPROVED BARRIER S. SPECIFICATIONS OVER 1 1/2" (38) E.LF.S. (MINIMUM) ON APPROVED DRAINAGE MAT ON APPROVED BARRIER S. ON MINIMUM) ON APPROVED DRAINAGE MAT ON APPROVED BARRIER S. ON MINIMUM) ON APPROVED DRAINAGE MAT ON APPROVED BARRIER S. ON MINIMUM ON APPROV
AFFCH AUACHT PROPERTIES. CONYOGN TO 9.14.6.  BARREL SPAY FOAM MUSTON WETWERLUSTS WIGHTS ANY ULL OF SERVICE SPAY FOAM MUSTON WETWERLUSTS WIGHTS ANY ULL OF SERVICE SPAY FOAM MUSTON WETWERLUSTS WIGHTS AND SUITED OF SUBSTITUTE SERVICE SPAY FOAM MUSTON WIGHTS AND SUITED OF SUBSTITUTE SERVICE SPAY FOAM MUSTON WIGHTS AND SUITED OF SUBSTITUTE SERVICE SPAY FOAM MUSTON WIGHTS AND SUITED OF SUBSTITUTE SERVICE SPAY FOAM MUSTON WIGHTS AND SUITED OF SUBSTITUTE SERVICE SPAY FOAM MUSTON WIGHTS AND SUITED OF SUBSTITUTE SERVICE SPAY FOAM MUSTON WIGHT SERVICE SPAY FOAM WITH SERVIC	WHERE A WINDOW OPENS INTO A WINDOW WELL, A CLEAPANCE OF NOT LESS THAN 21 58" (550) SHALL BE PROVIDED IN FRONT OF THE WINDOW. BUTTANLESS THAN 21 58" (550) SHALL BE DRAINED TO THE FOOTING LEVEL OR OTHER SUITABLE LOCATION WITH A 4" (100) WEEPING TILE C/W A FILTER CLOTH WRAP AND FILLED WITH CRUSHED STONE. (9.3.10.1.(5), 9.14.6.3.)  SLOPED CEILING CONSTRUCTION (ISB-12) 2.1.1.7., 9.23.4.2.)  2"X12" (38x286) ROOF JOISTS @ 16" (406) O.C. MAX. (UNLESS OTHERWISE NOTED) W! "2"x2" (38x38) PURLINS @ 16" (406) O.C. PERPENDICULAR TO ROOF JOIST (PURLINS NOT REQ. WI SPRAY FOAM). WINSULATION BETWEEN JOIST, 6 mil POLYETHYLENE WAPOLD BE AULL NOT BE LESS THAN R20 (3.52 RS)).  FLAT ROOF/BALCONY CONSTRUCTION  WATERPROOFING MEMBRANE (9.26.11, 9.26.15, 9.26.16) FULLY ADHERED TO 5/8" (15.9) T&G EXTERIOR GRADE PLYWOOD SHEATHING ON 2"x2" (38x38) PURLINS ANGLED TOWARDS SCUPPER @ 2"x MINIMUM LAD PERPENDICULAR TO 2"x8" (38x184) FLOOR JOISTS @ 16" (406) O.C. (UNLESS OTHERWISE NOTIOE). BUILT UP CURB TO BE PROVIDED ON OUTSIDE FACE OF CURB SCUPPER DRAIN TO BE LOCATED 2" (610) MIN. AWAY FROM HOUSE. PREFINISHED ALLMINUM OR PAULE FOR UNDERSIDE OF SOFFIT (9.232.23), REMOVE CURB WHERE REQ.  BALCONY CONDITION  SEE FLAT ROOF/BALCONY CONSTRUCTION NOTE. INCLUDE 2"x4" (38x89) PT. SLEEPERS 9"12" (36) O.C. LAID FLAT PERPENDICULAR TO JOISTS DECKING W 14" (6.4) GAPS LAID FLAT PERPENDICULAR TO JOISTS DECKING W 14" (6.4) GAPS LAID FLAT PERPENDICULAR TO JOISTS DECKING W 14" (6.4) GAPS LAID FLAT PERPENDICULAR TO JOISTS DECKING W 14" (6.4) GAPS LAID FLAT PERPENDICULAR TO JOISTS DECKING W 14" (6.4) GAPS LAID FLAT PERPENDICULAR TO JOISTS DECKING W 14" (6.4) GAPS LAID FLAT PERPENDICULAR TO JOISTS DECKING W 14" (6.4) GAPS LAID FLAT PERPENDICULAR TO JOISTS DECKING W 14" (6.4) GAPS LAID FLAT PERPENDICULAR TO JOISTS DECKING W 14" (6.4) GAPS LAID FLAT PERPENDICULAR TO JOISTS DECKING W 14" (6.4) GAPS LAID FLAT PERPENDICULAR TO JOISTS DECKING W 14" (6.4) GAPS LAID FLAT PERPENDICULAR TO JOIST W 15" (6.4) GAPS LAID FLAT PERPENDICULAR TO JOIST W 15" (6.4) GAPS LAID FLAT PERPEN	GPESIM WALLEGARD INT. TRINSH, (FEETER TO 38 NOTE AS REQUIRED)  STUCCO WALL @ GARAGE CONST.  STUCCO WALL @ GARAGE CONST.  STUCCO WALL @ GARAGE CONST.  STUCCO HUSH COMPORMING TO O.B.C, SECTION 9.28. AND APPLED PER MANUFACTURERS SPECIFICATIONS OVER 1 12"(38) E.F.LS. (MINIMUM) ON APPROVED DRAWAGE MAT ON 12"(12.7) DENGSLASS GOLD GYPSUM BRD. ON STUDS CONFORMING TO O.B.C, (9.23:10.1) & SECTION 9.28. AND APPLED PER MANUFACTURERS SPECIFICATIONS OVER 1 12"(38) E.F.LS. (MINIMUM) ON APPROVED DRAWAGE MAT ON 12"(12.7) DENGSLASS GOLD GYPSUM BRD. ON STUDS CONFORMING TO O.B.C, (9.23:10.1) & SECTION 11.1, 12"(12.7) GYPSUM BRD. ON STUDS CONFORMING TO O.B.C, (9.23:10.1) & SECTION 11.1, 12"(12.7) GYPSUM BRD. ON STUDS CONFORMING TO O.B.C, (9.23:10.1) & SECTION 11.1, 12"(12.7) GYPSUM BRD. ON STUDS CONFORMING TO O.B.C, (9.23:10.1) & SECTION 11.1, 12"(12.7) GYPSUM BRD. ON STUDS INJECT OF THE TO SINCH AS FREQUIRED TO O.BROWNED FROM TO TABLE 9.5.3.1.  FINCODE PROVED DRAWAGE MAT ON 12"(12) EXTENDED FROM SEPCIFICATION OF SECTION 12"(12) EXECUTION 11.1, 12"(12.7) GYPSUM BRD. ON STUDS INJECT OF THE SECUTION 11.1, 12"(12.7) GYPSUM BRD. ON STUDS INJECT OF THE SECUTION OF SEPCIFICATION OF SECTION 11.1, 12"(12.7) GYPSUM BRD. ON SEPCIFICATION OF SECTION 12"(12.7) EXECUTION 12"(12.7) GYPSUM BRD. ON SERVING CONTIN. INSULATION WALLS SAID DICTIS THE BASEMENT AREA ON 10"(12") EXTENDED FROM TO 12"(12") EXECUTION 12"(12	1 HR. PARTY WALL (CONG. 12" (12.7) GYPSUM SHEATHING CONTROL OF STRAPPING @ 24" (610) O.C. ON GONTTO EACH SIDE WITH AT LEAS PROCESSED FROM ROCK, SLAG JOINTS, EXPOSED BLOCK MUST. FURRED WITH 2"2" (38:38) W.D. S. 1 HR. PARTY WALL (DOUB 5/8" (15.9) TYPE X" GYPSUM SHEAD WITH 2"2" (38:38) W.D. S. 1 HR. PARTY WITH AT LEAST 90% OF AN ROCK, SLAG OR GLASS. TAPE FILL CANTY WITH AT LEAST 90% OF AN ROCK, SLAG OR GLASS. TAPE FILL 2 HR. FIREWALL (ISB-3) WALL CANTY WITH AT LEAST 90% OF AN ROCK, SLAG OR GLASS. TAPE FILL 2 HR. FIREWALL (ISB-3) WALL CANTY WITH AT LEAST 90% OF AN ROCK TO BE SEALED WITH 2 CO WOOD STRAPPING @ 24" (610) O. FLL STRAPPING @ 24" (610) O.

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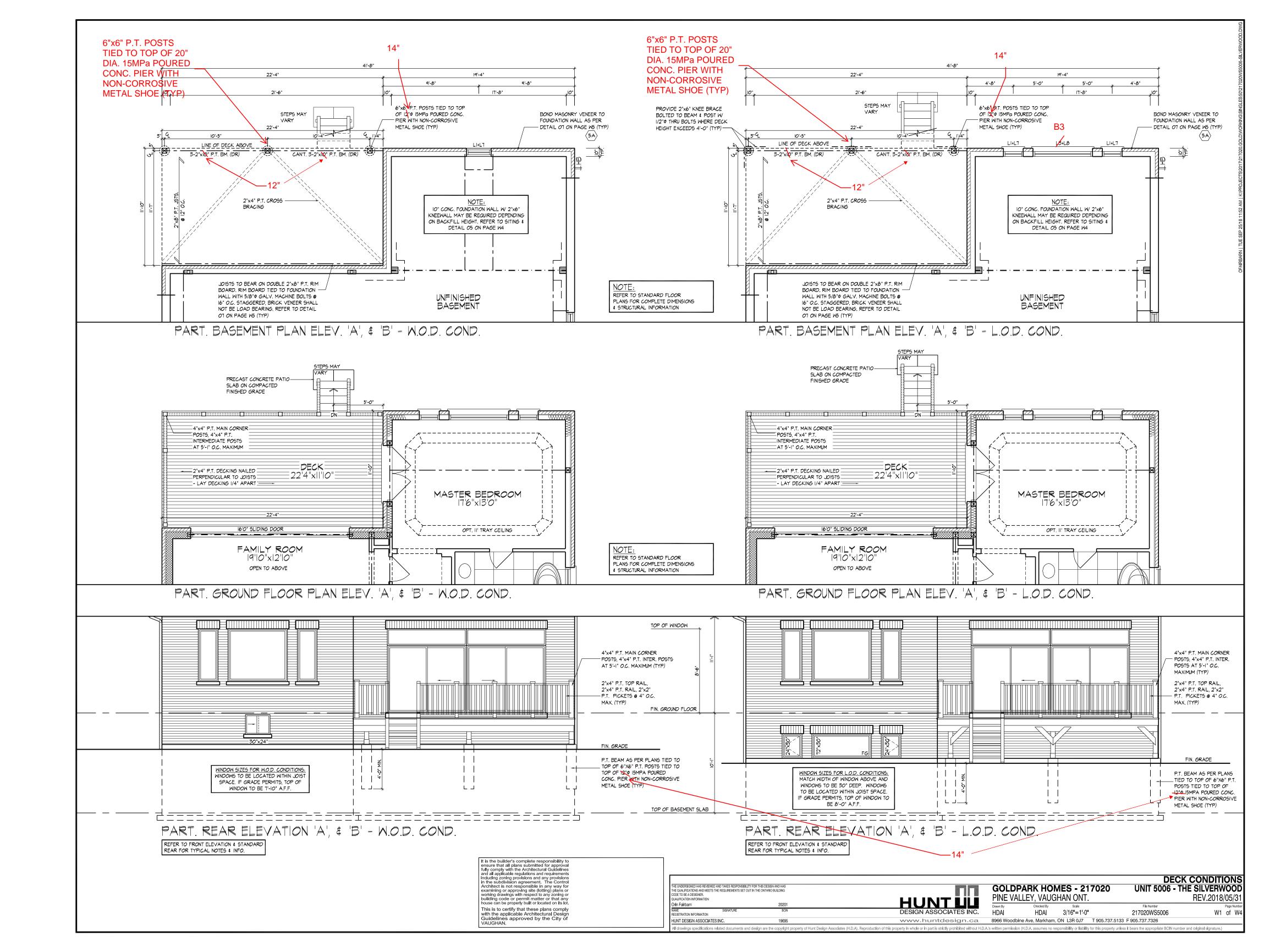
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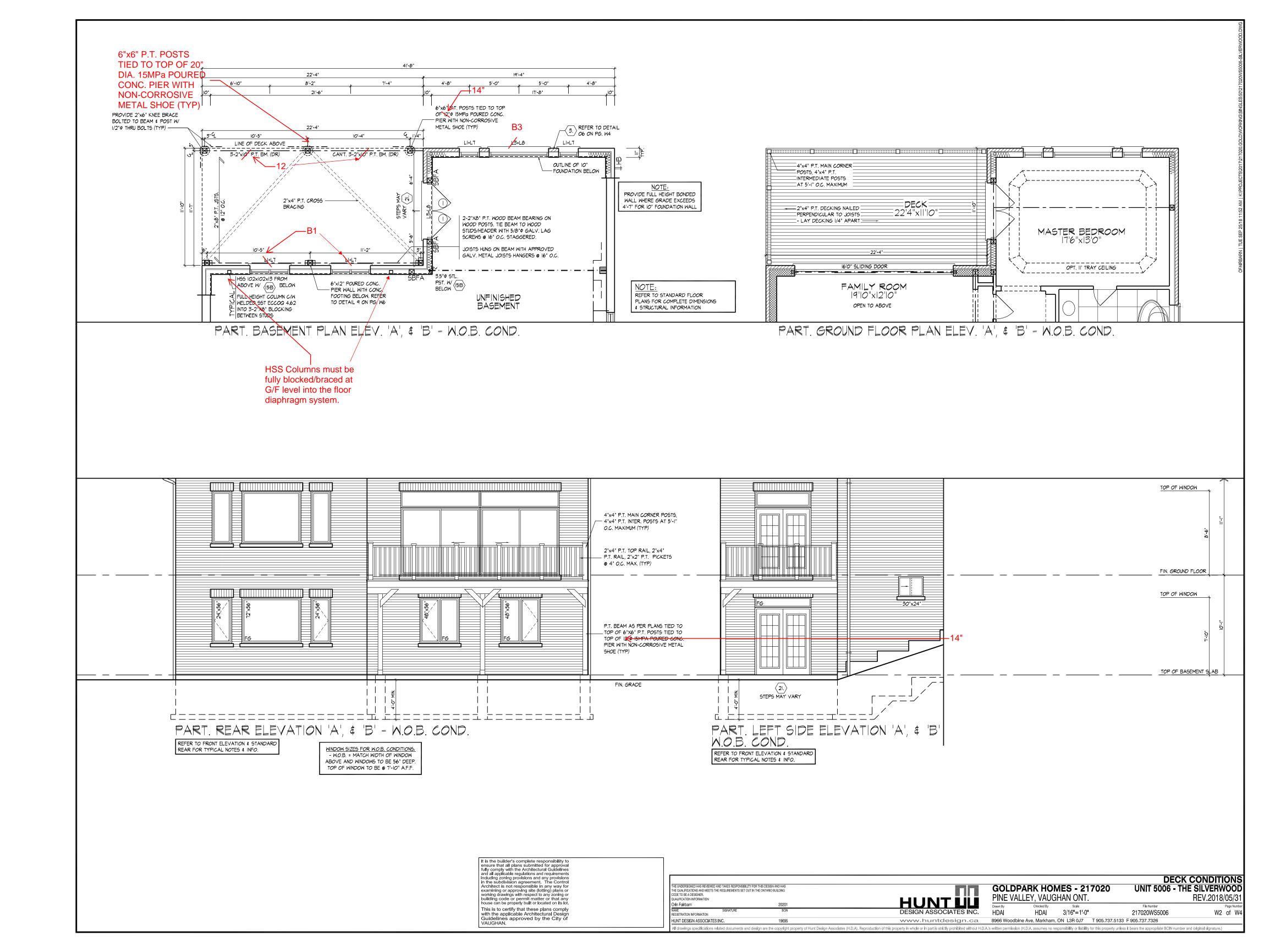
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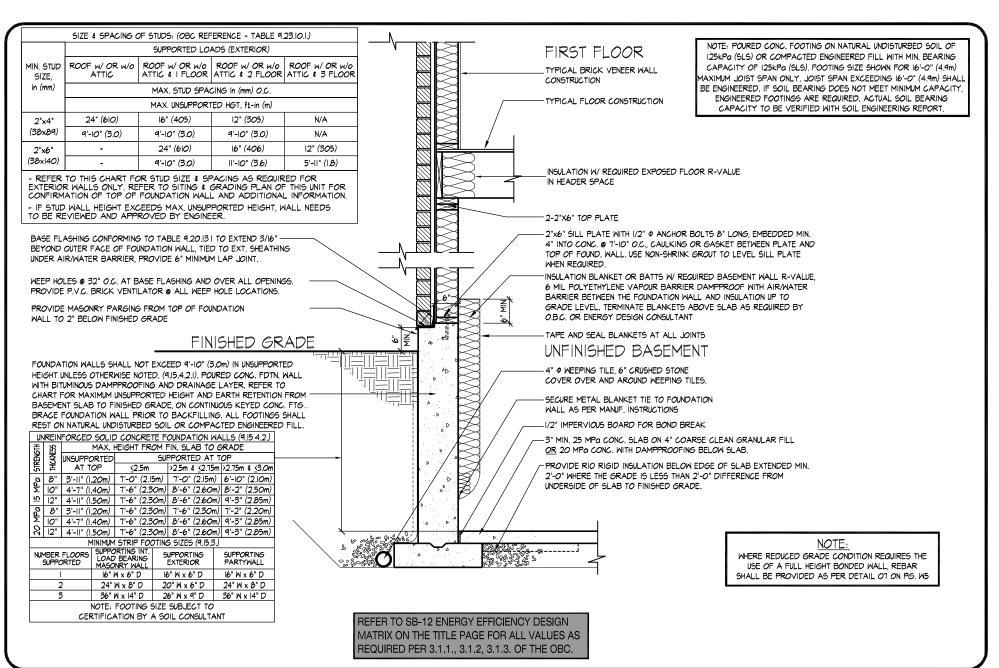
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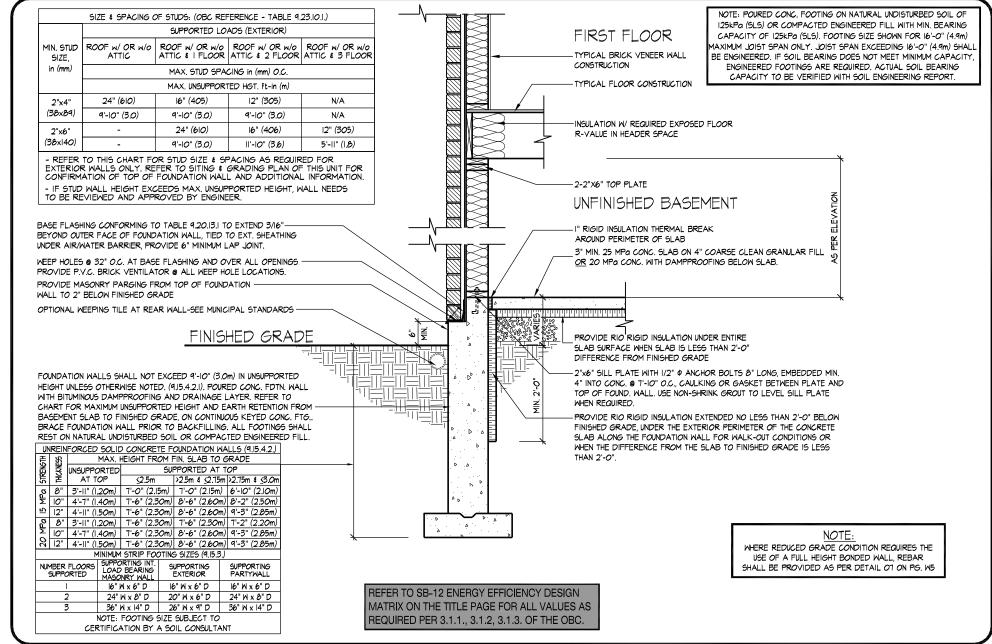
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File Number
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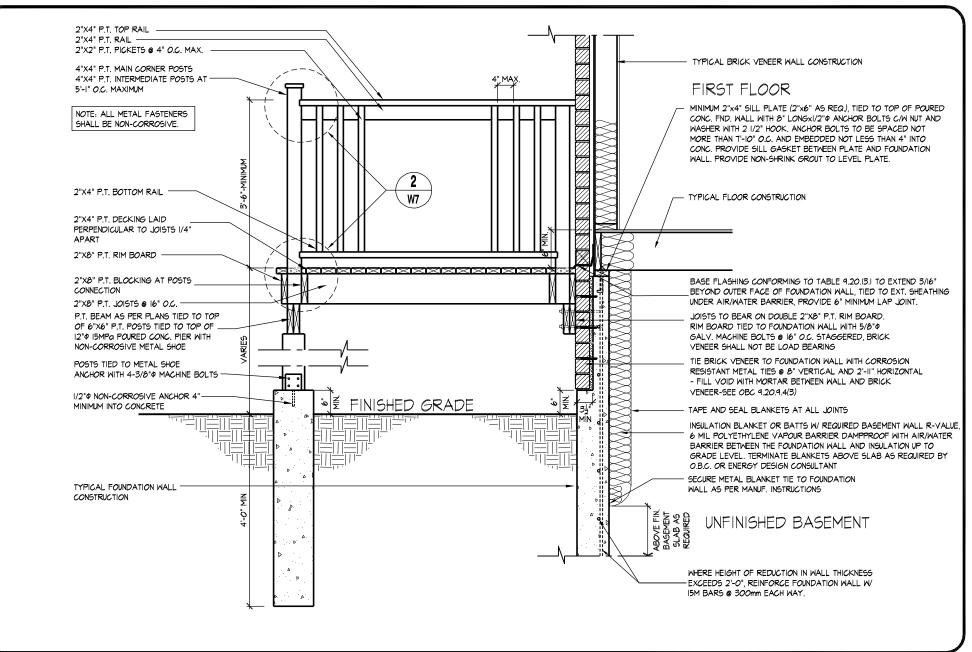




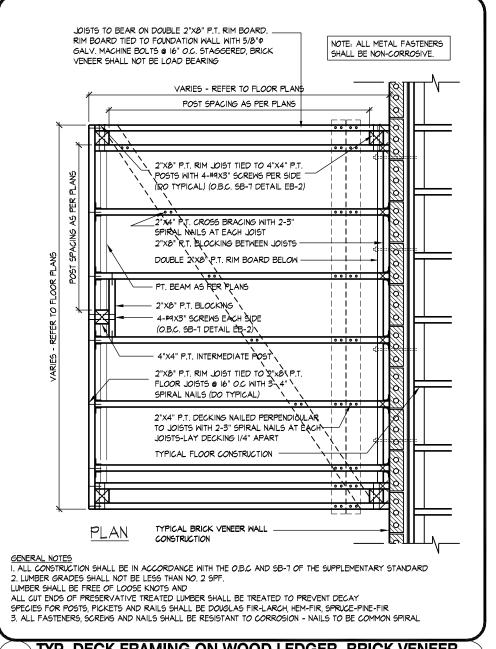
## MASONRY VENEER, 2'x6" STUDS, 10" FOUNDATION WALL LATERALLY UNSUPPORTED



MASONRY VENEER, 2"x6" STUDS, SLAB ON GRADE / WALK OUT BASEMENT CONDITION 06



MASONRY VENEER, TYPICAL WALK/LOOK OUT WOOD DECK, SOLID MASONRY



TYP. DECK FRAMING ON WOOD LEDGER. BRICK VENEER

**DECK DETAILS** HE UNDERSIGNED HAS REVIEWED AND TAKES RESPONSIBILITY FOR THIS DESIGN AND HA **UNIT 5006 - THE SILVERWOOD GOLDPARK HOMES - 217020** CODE TO BE A DESIGNER. PINE VALLEY, VAUGHAN ONT. REV.2018/05/3 **HUNT UU** Orin Fairbarn NAME REGISTRATION INFORMATION 3/16"=1'-0" HDAI HDAI 217020WS5006 W3 of W4 8966 Woodbine Ave, Markham, ON L3R 0J7 T 905.737.5133 F 905.737.7326 HUNT DESIGN ASSOCIATES INC www.huntdesign.ca

