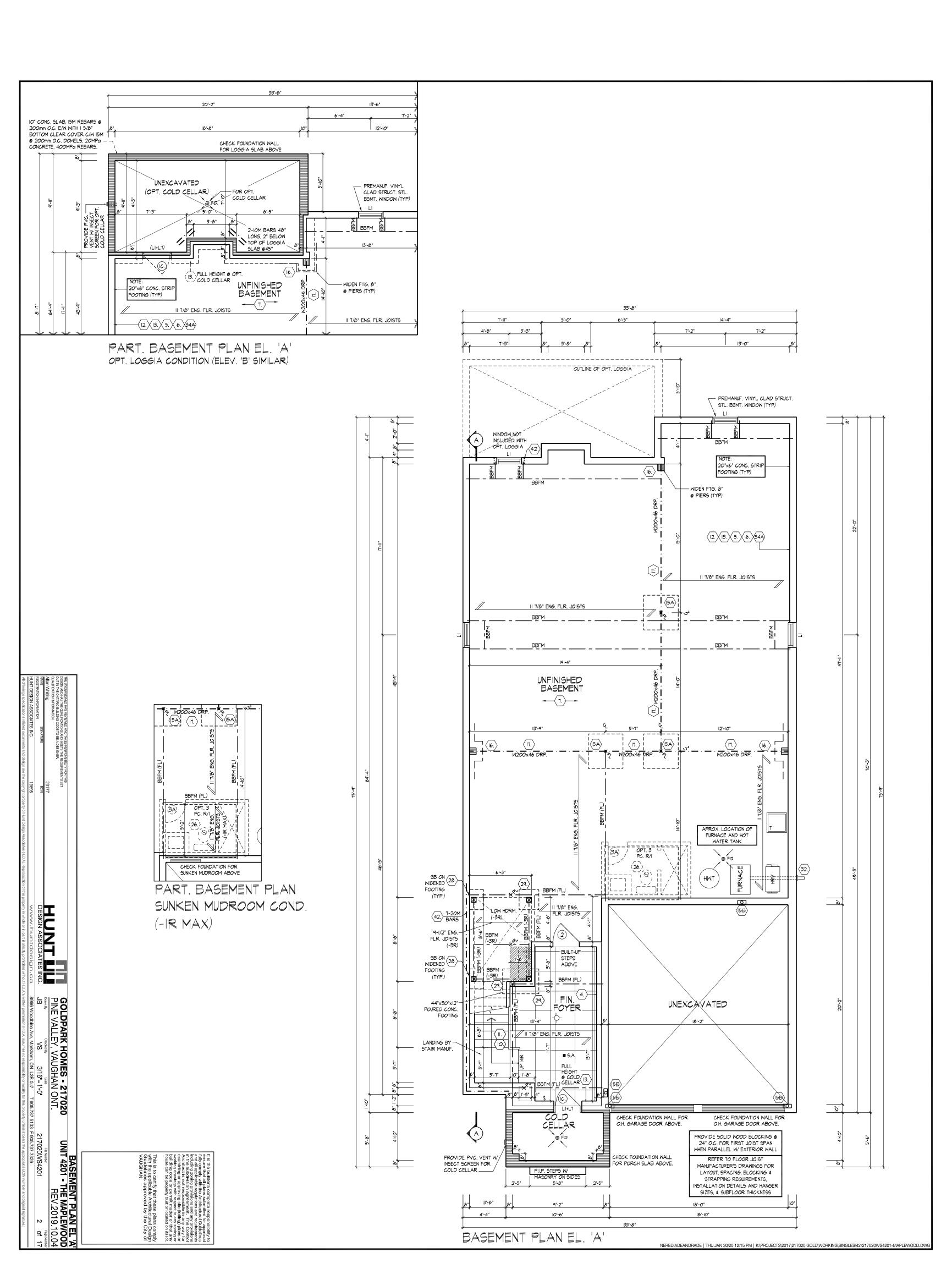
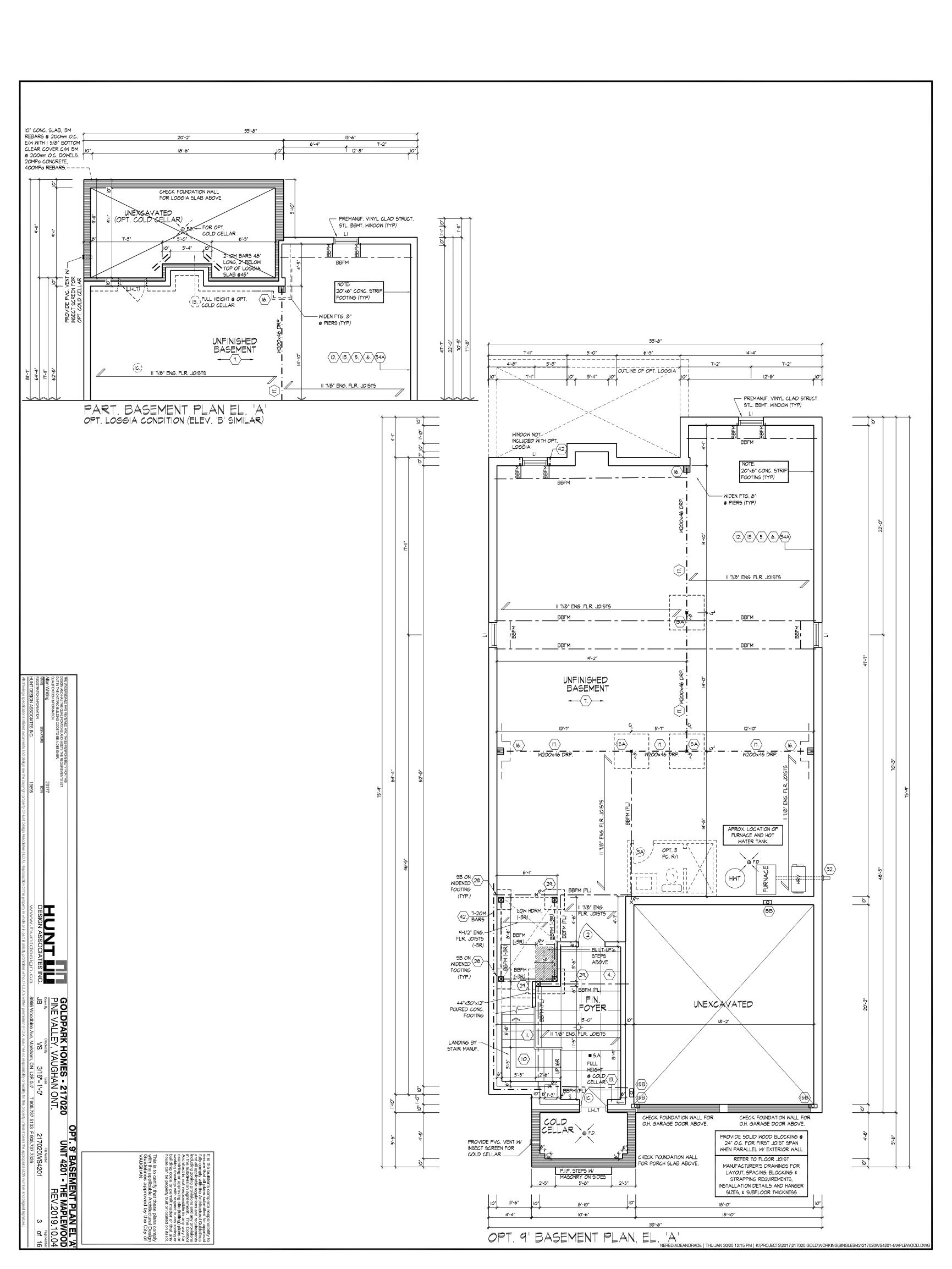


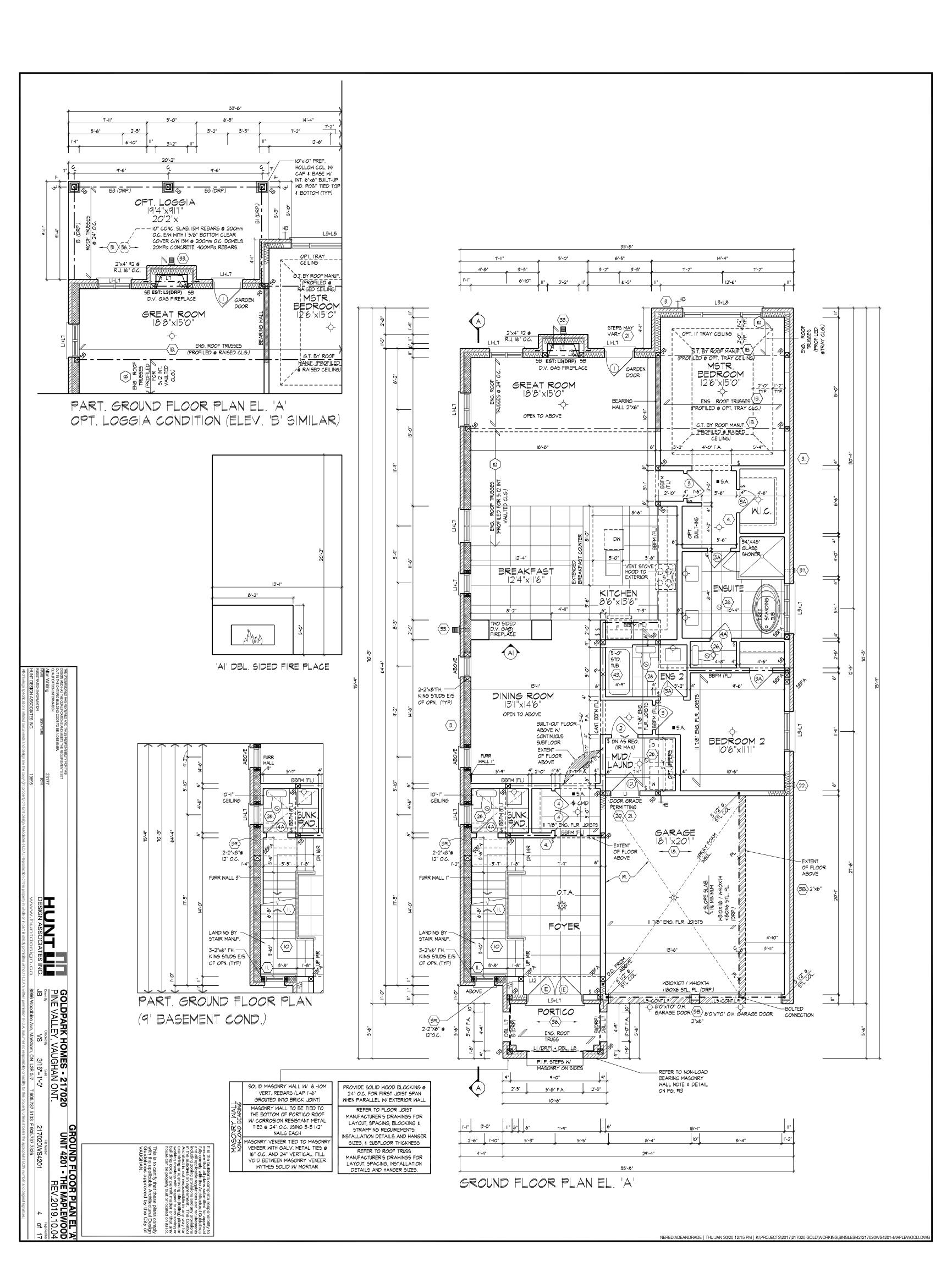
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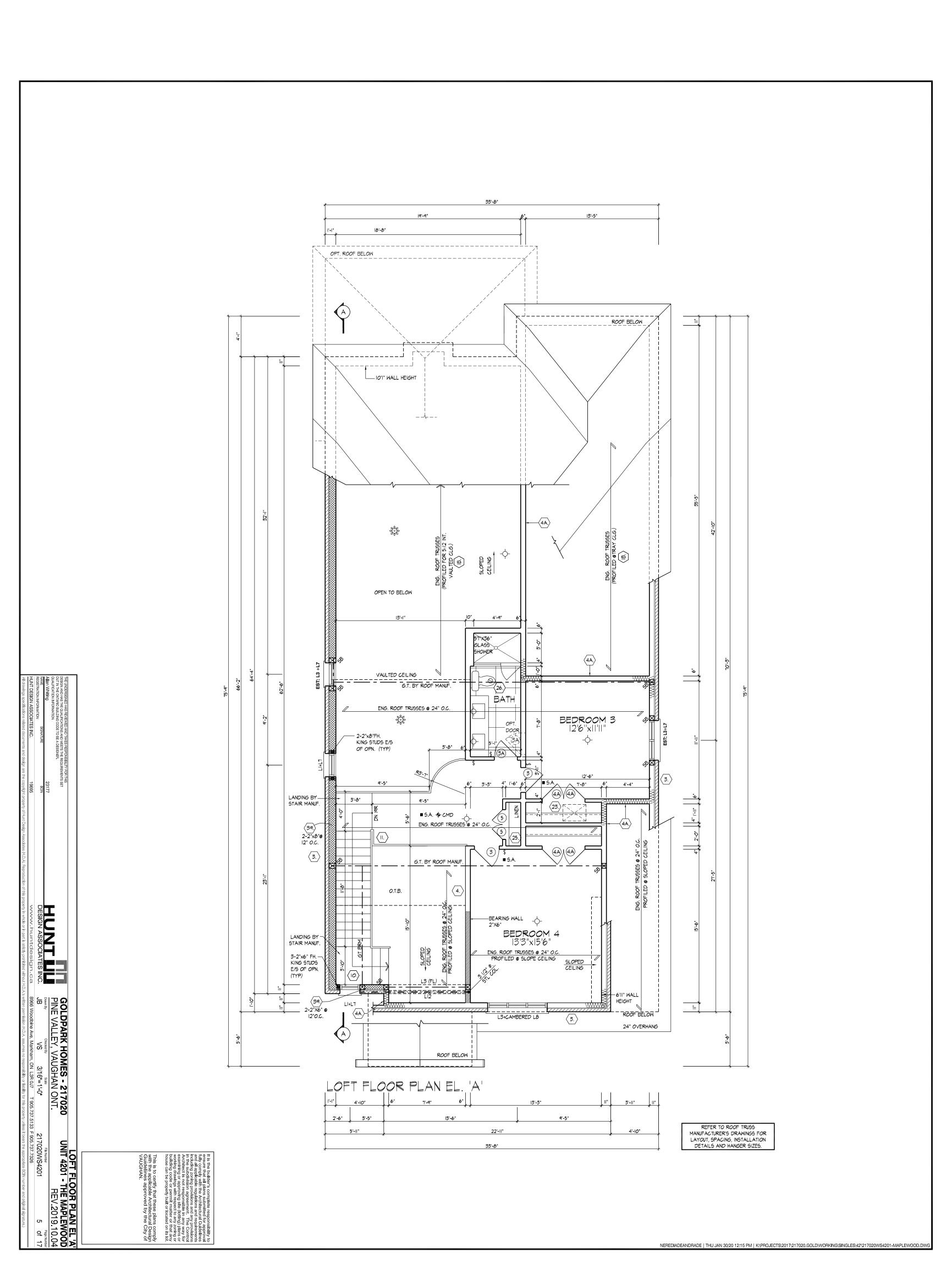
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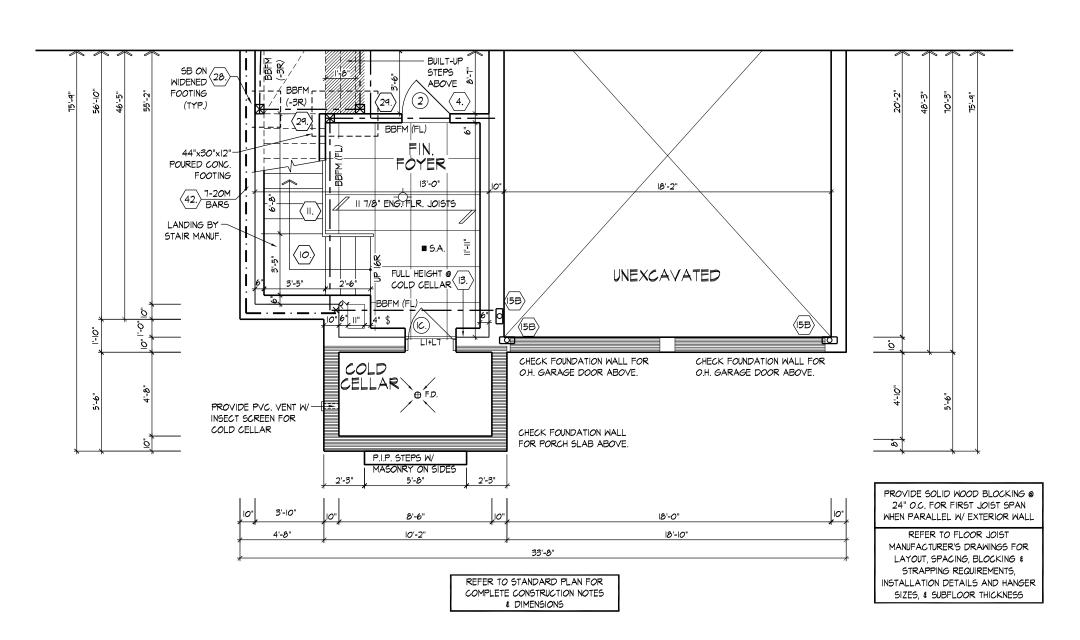
217020WS4201 T 905.737.5133 F 905.737.7326



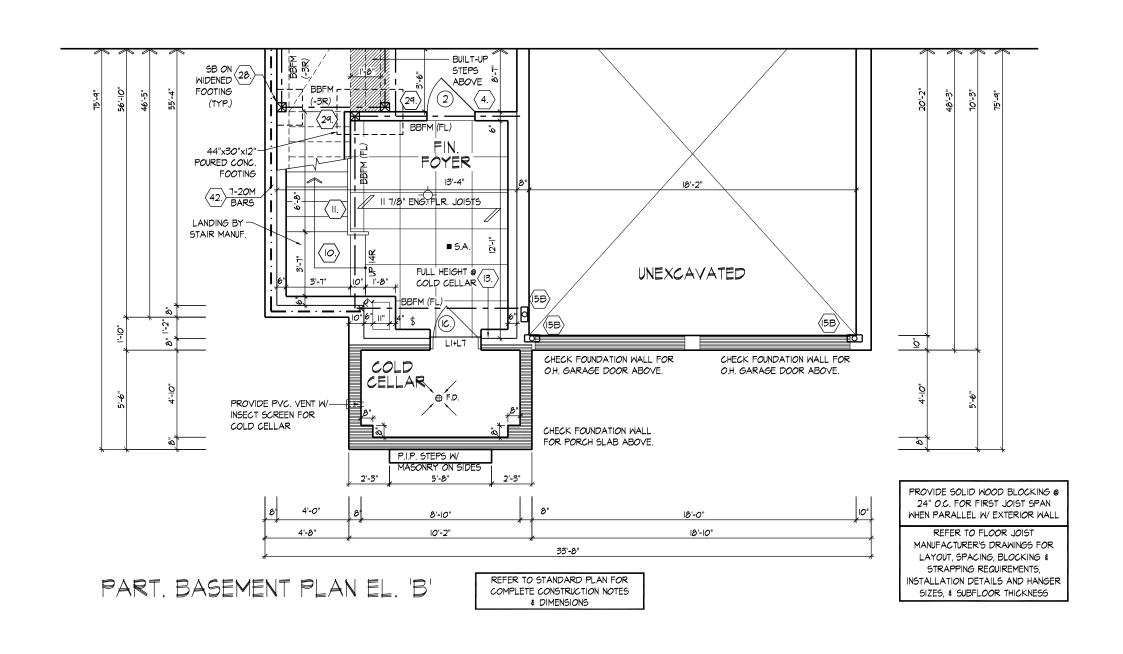








PART. OPT. 9' BASEMENT PLAN EL. 'B'



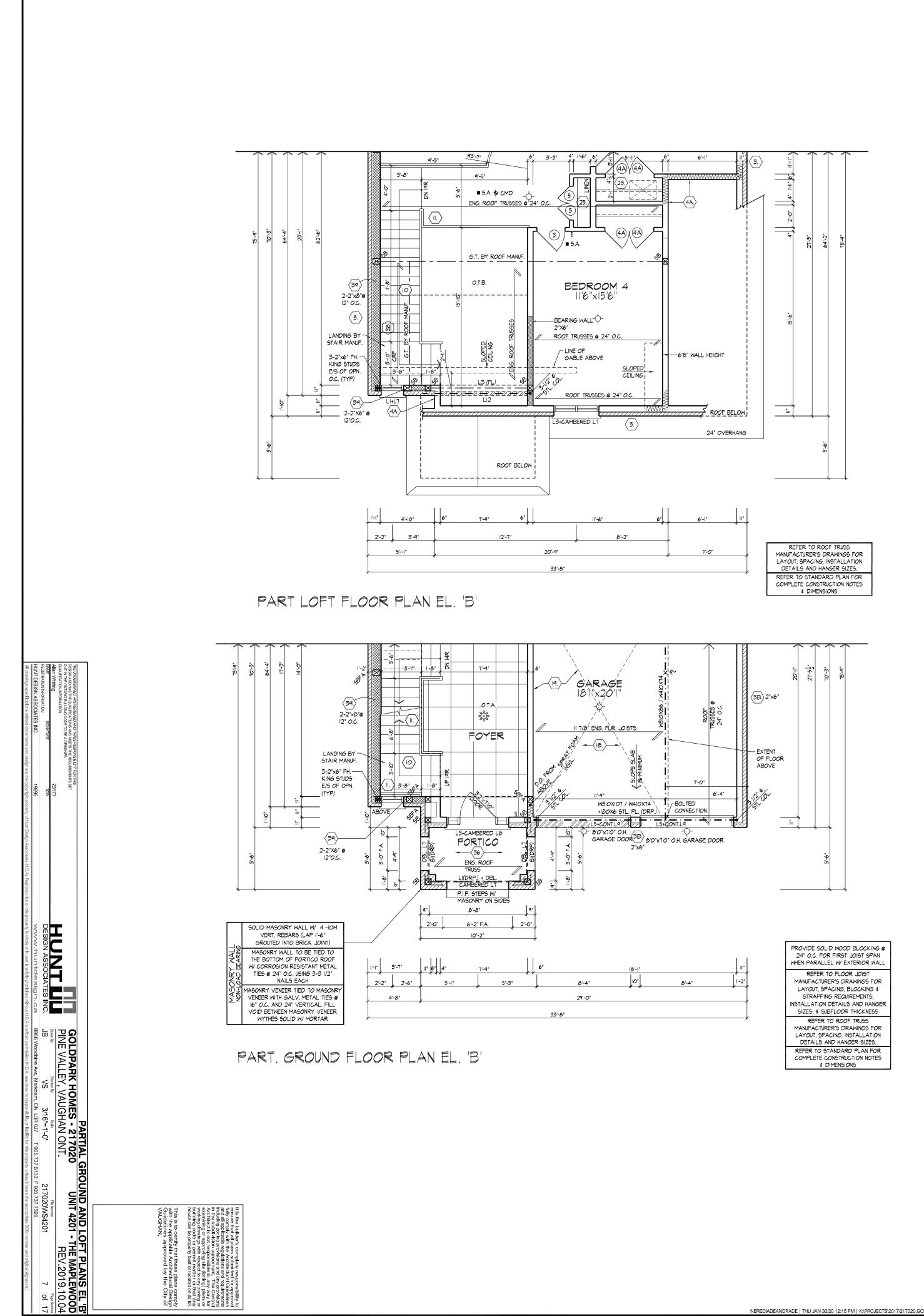
HUNT!
DESIGN ASSOCIATION

PARTIAL BASEMENT AND OPT. 9' BASEMENT PLANS EL 'B'
GOLDPARK HOMES - 217020 UNIT 4201 - THE MAPLEWOOD
PINE VALLEY, VAUGHAN ONT.

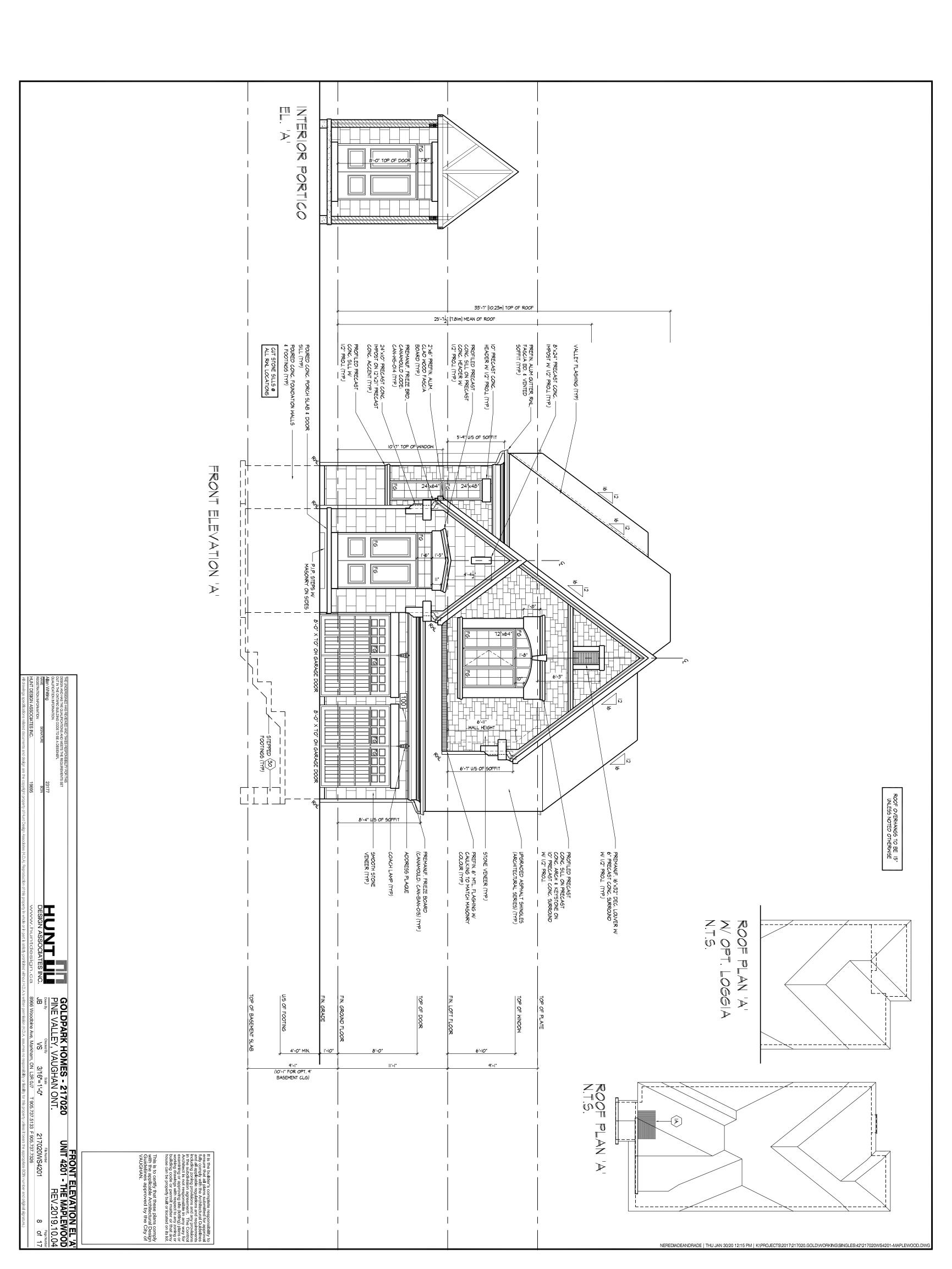
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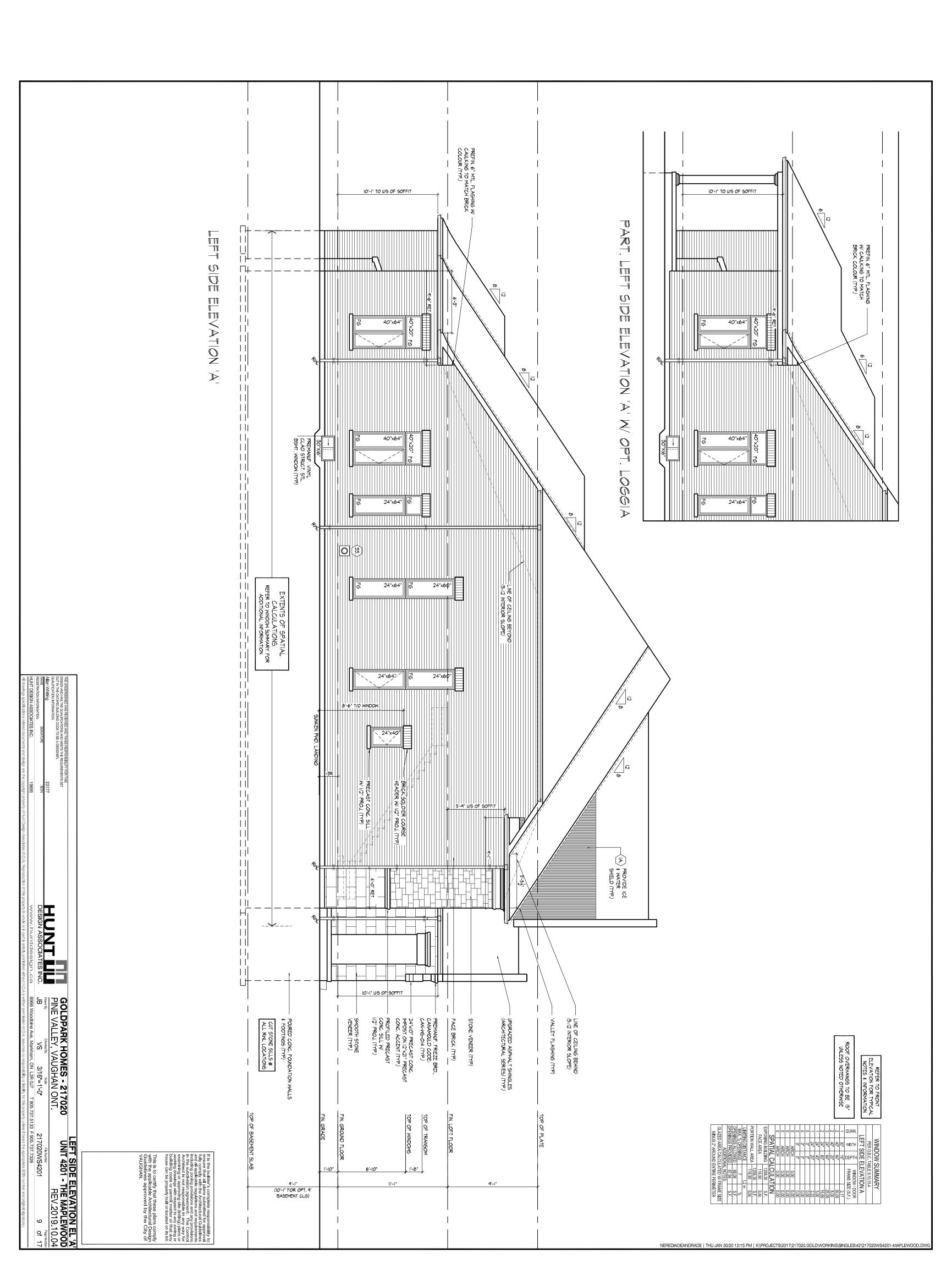
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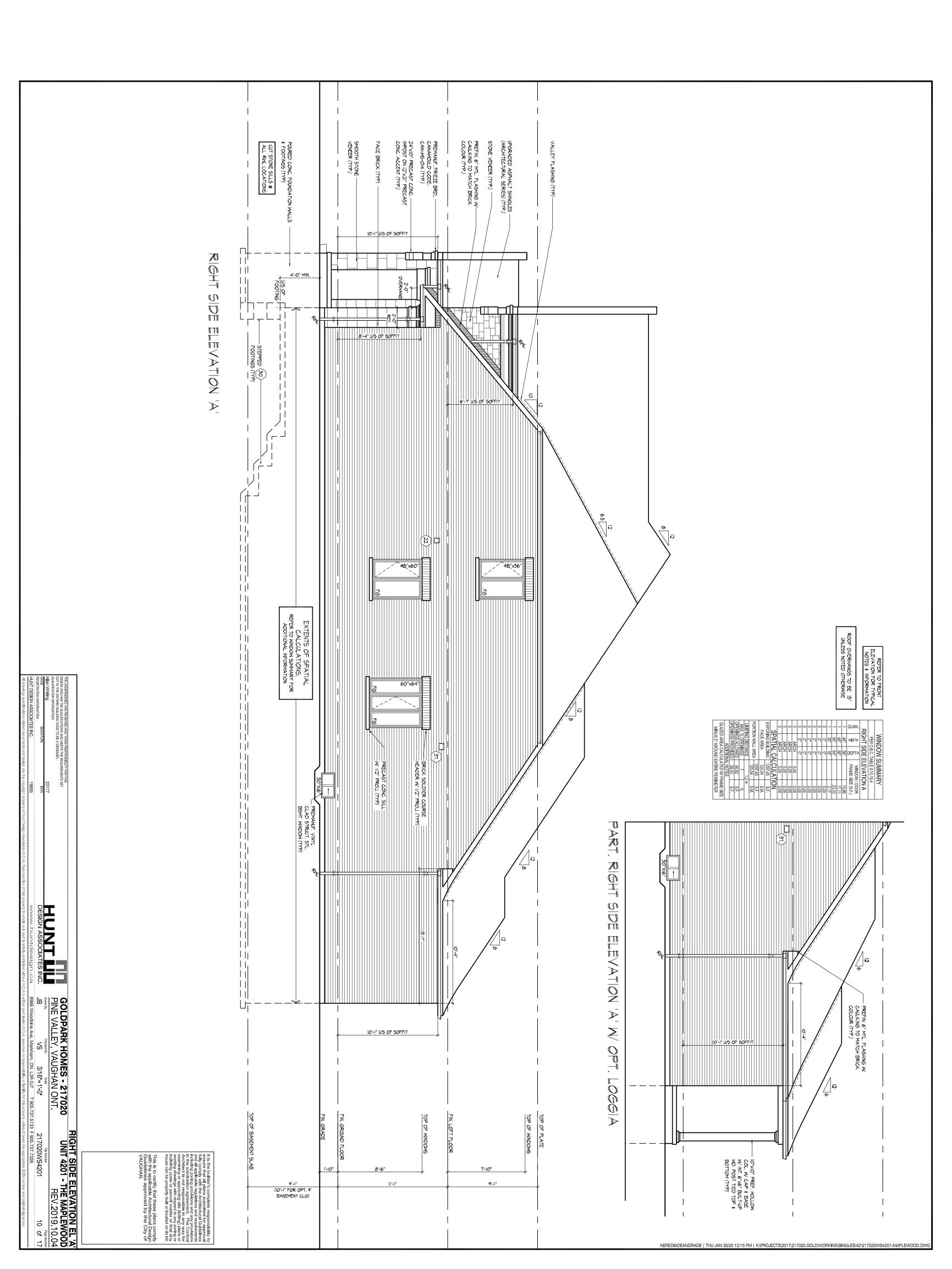
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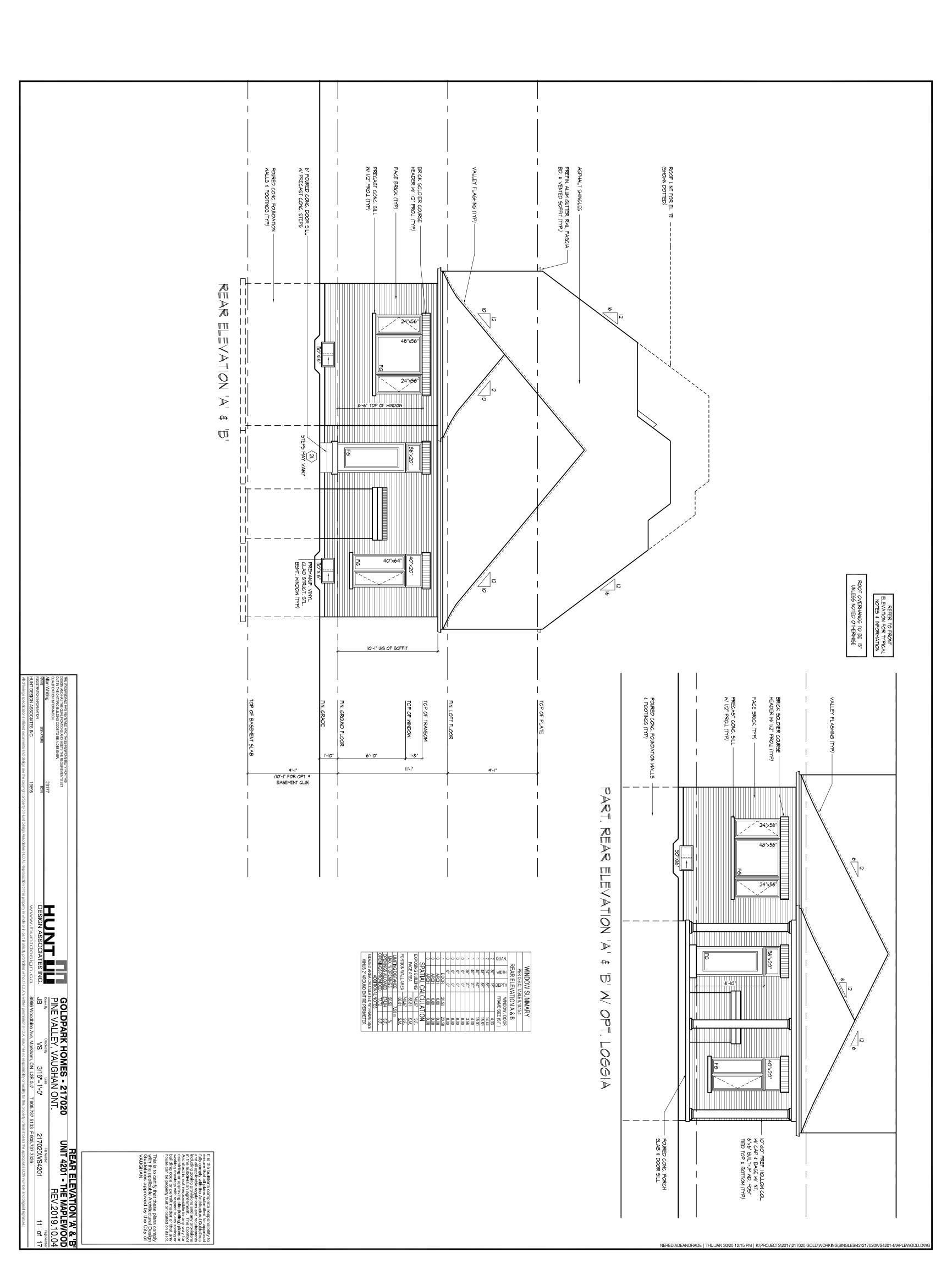


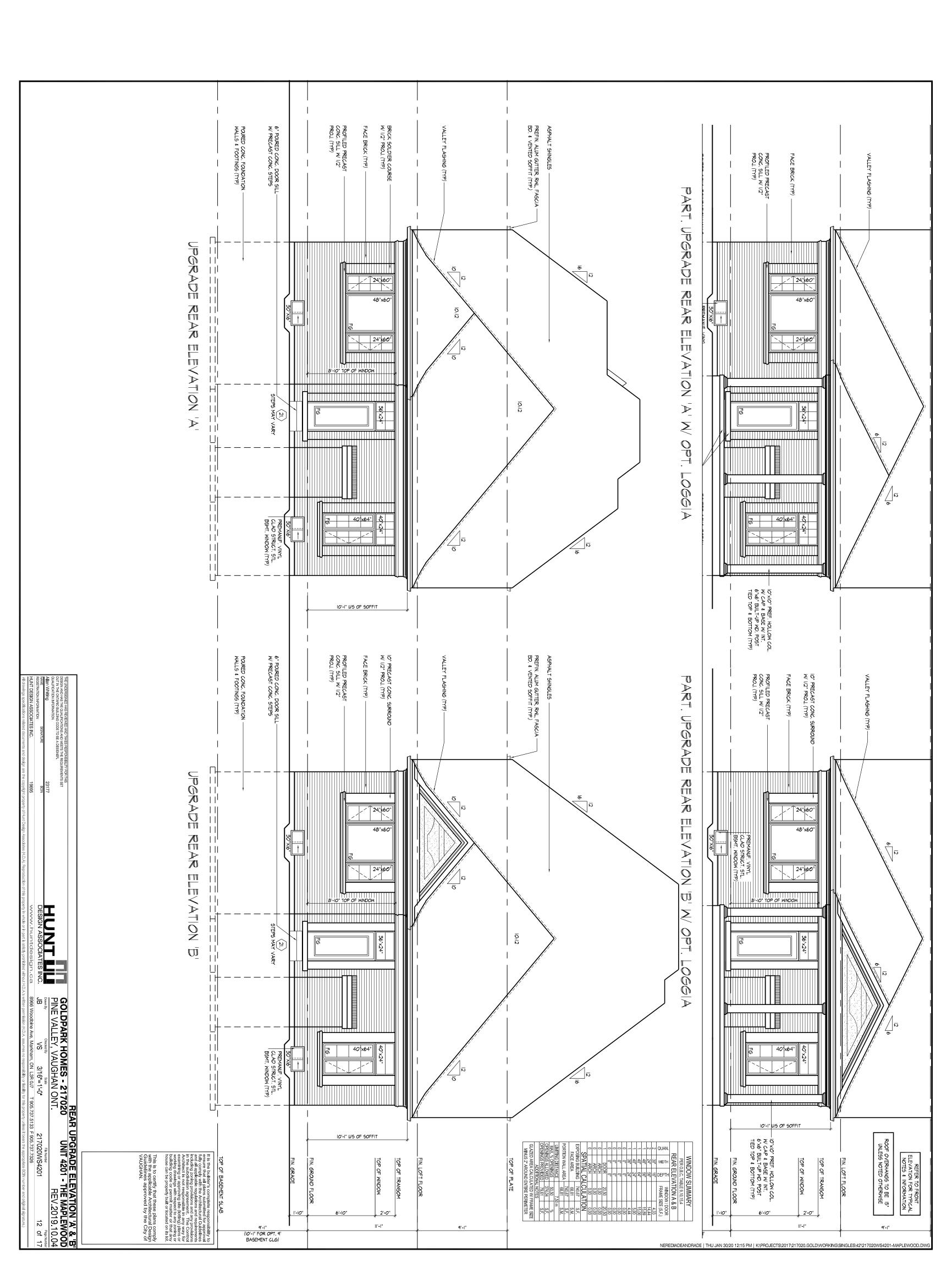
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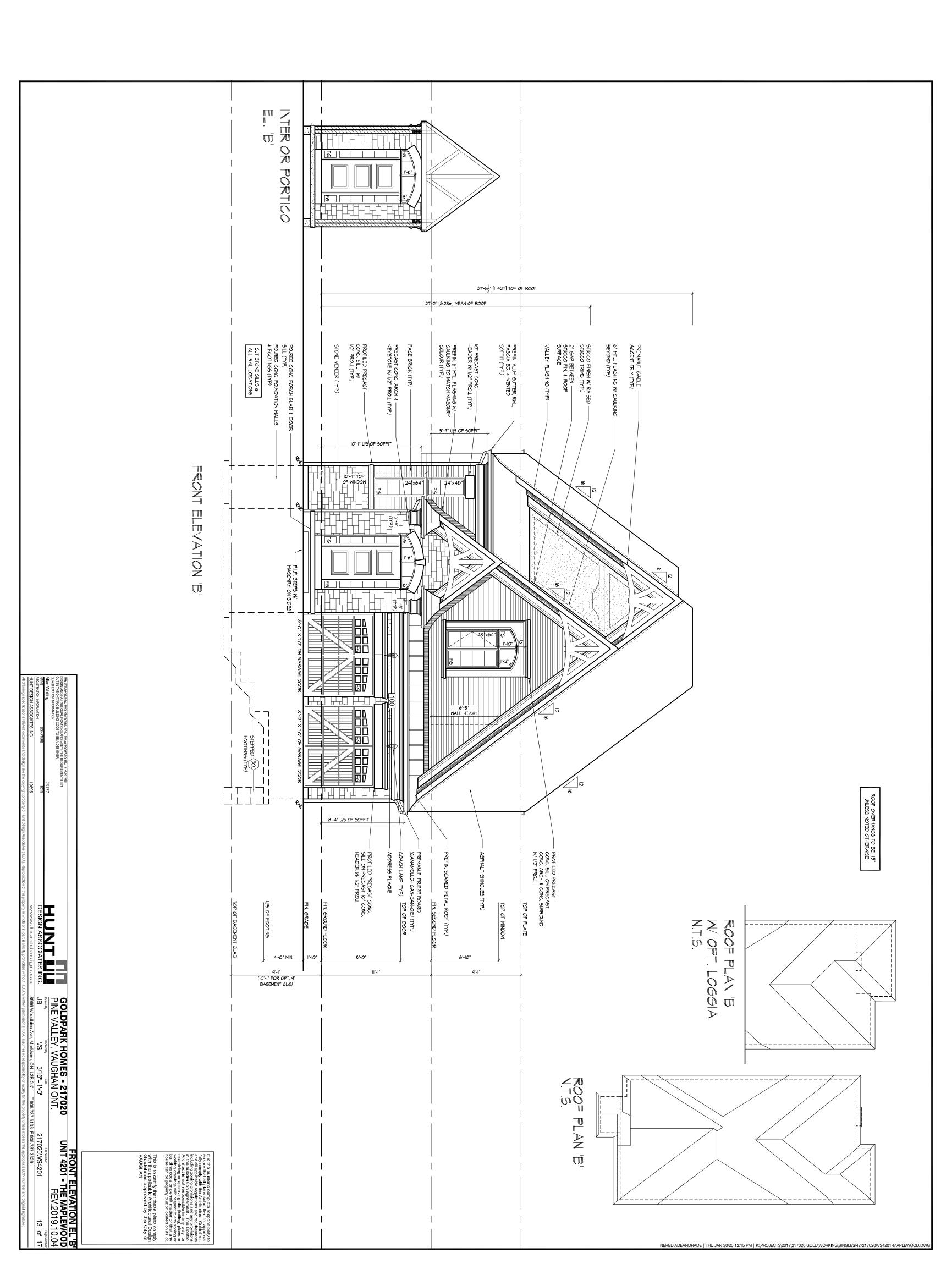


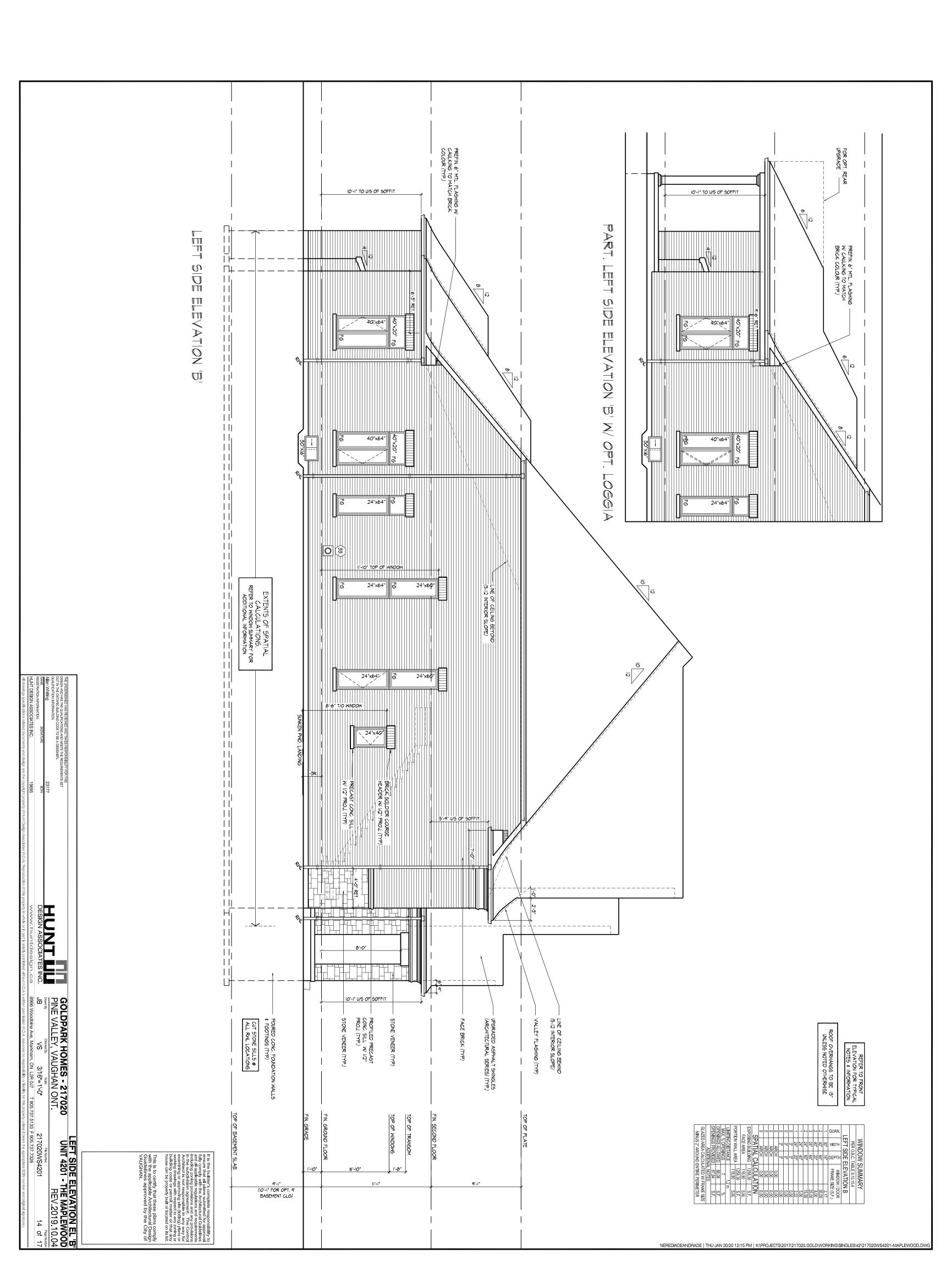


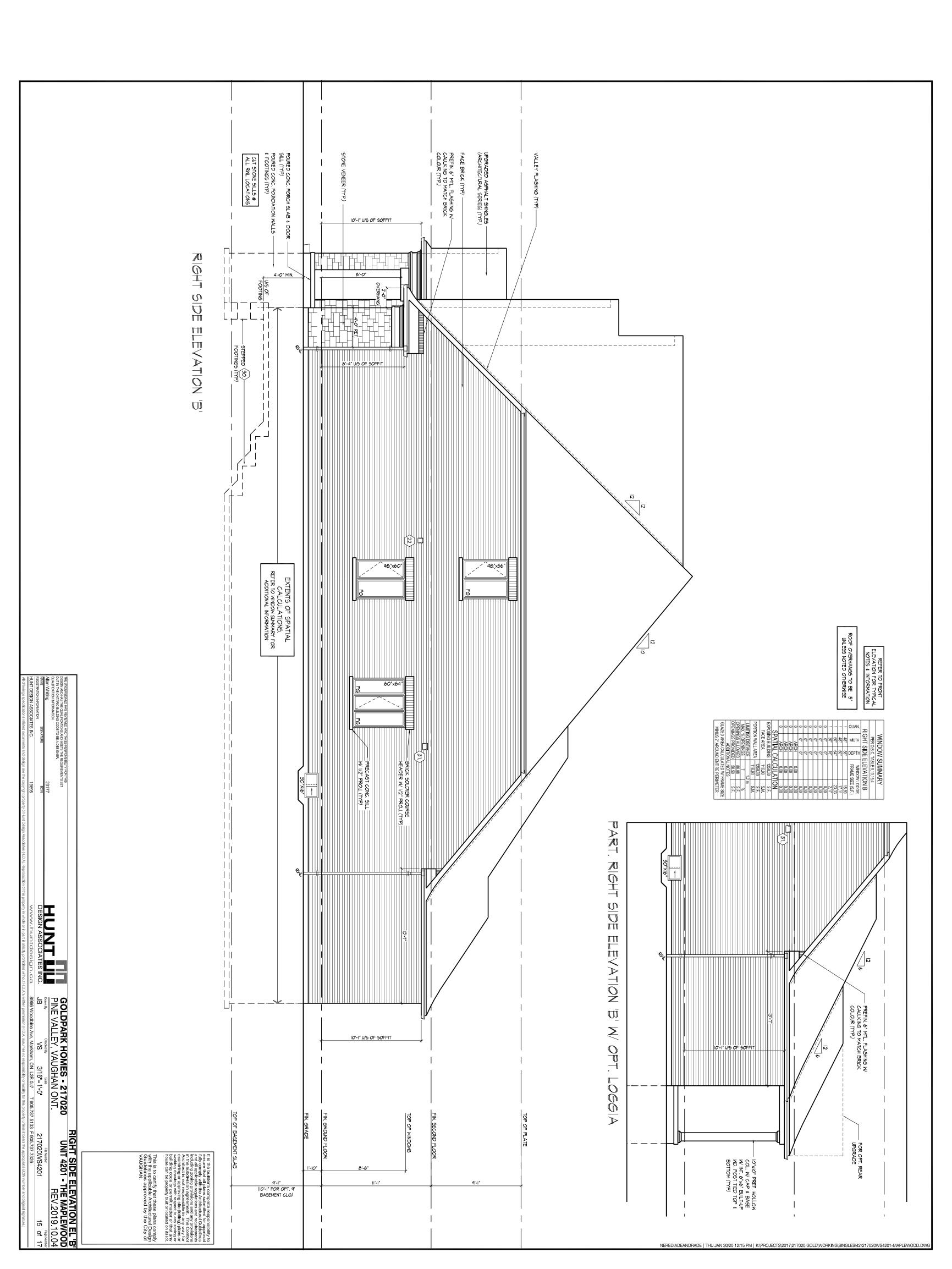


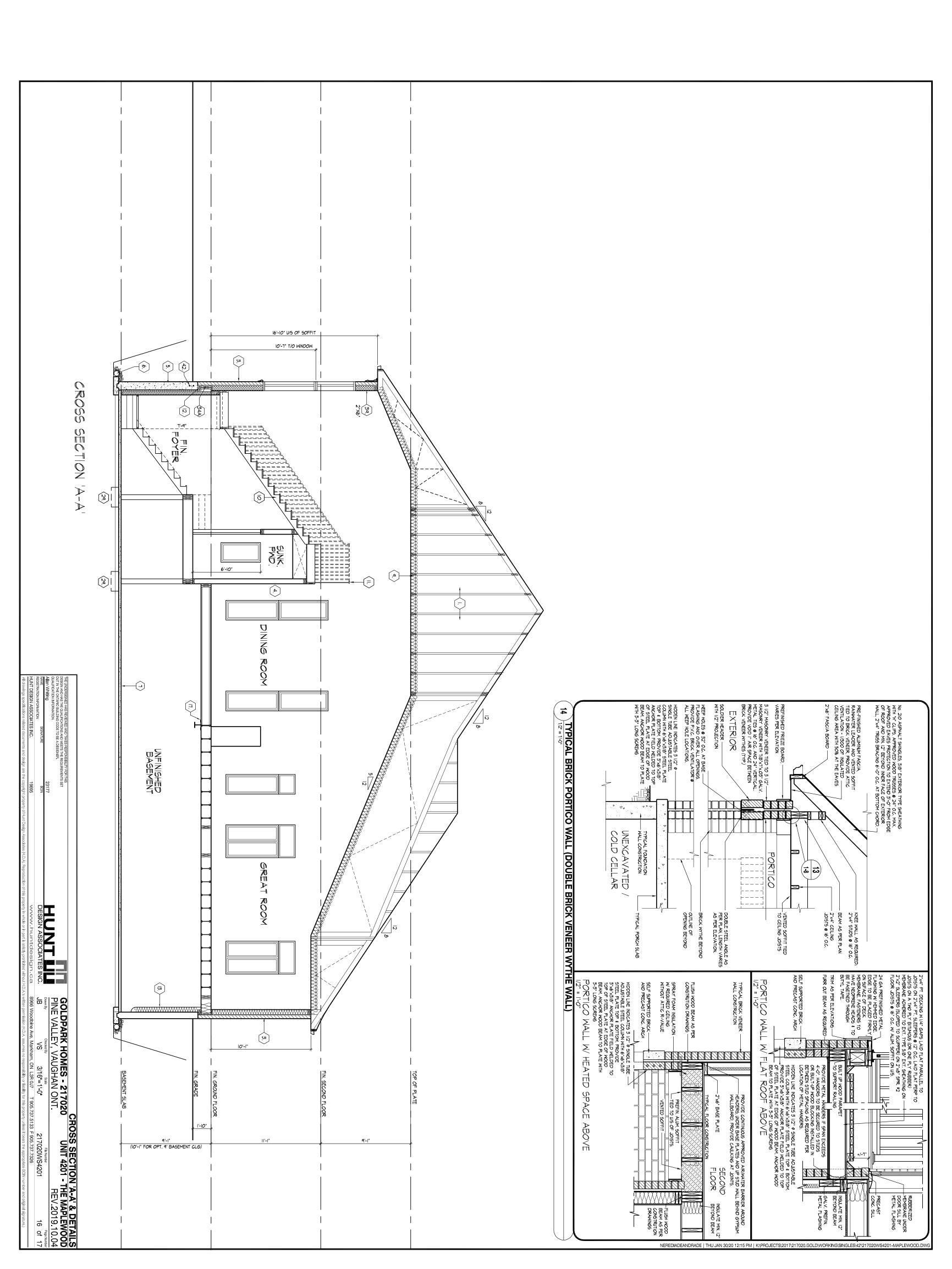












AND BRUSH COAT FROM THE 10P OF THE FOUNDATION WALL SAL THE DRAINAGE LAYER ON THE OUTSIDE OF THE FOUNDATION WALL SEAL THE DRAINAGE LAYER ON THE OUTSIDE OF THE FOUNDATION WALL SEAL THE DRAINAGE LAYER ON THE ODT THE TOP OF THE CONC. FOOTING SHALL BE DAMPROOFED. CONCRETE FOOTINGS SUPPORTING JOST SPANS GREATER THAN 16-1" (4900) SHALL BE SIZED IN ACCORPANCE WITH 9.15.3.4 (1),(2) OF THE O.B.C. REFER TO CHART BELOW FOR RESPECTIVE SIZE), BRACE FOUNDATION WALL PROPORTION BEOMETHER DRAINAGE CAPACITY OF 1254P8 S.L.S. OR COMPACTED ENGINEERED FILL WITH AM BEARING CAPACITY OF 1254P8 S.L.S. IF SOIL BEARING DOES NOT MEET MINIMUM CAPACITY OF 1254P8 S.L.S. IF SOIL BEARING CAPACITY OF 1254P8 S.L.S. IF SOIL BEARING CAPACITY OF 1254P8 S.L.S. IF SOIL BEARING CAPACITY TO BE VERHELD WITH SOIL ENGINEERING REPORT. REFERT TO CONSTRUCTION DRAWINGS AND DETAILS FOR FOUNDATION WALL STRENGTH AND THICKNESS AND 9.15.4. FOUNDATION WALLS SHALL NOT EXCEED 9-10" (3.0m) IN UNSUPPORTED HEIGHT UNLESS OTHERWISE NOTED. (9.15.4.2.(1.)) UNREINFORCED SOLID CONCRETE FOUNDATION WALLS (9.15.4.2.) MAX. HEIGHT FROM FIN SLAB TO GRADE WALL STRENGTH AND THICKNESS AND 9.15.4. TOP 4-7" (1.40m) 7-6" (2.30m) 8-6" (2.30m) 9-3" (2.35m) 5-10" 4-7" (1.40m) 7-6" (2.30m) 8-6" (2.30m) 9-3" (2.35m) 5-2" (2.20m) 9-3" (2.35m) 5-2" (2.30m) 5-6" (MITERIOR STUD PARTITIONS (9.23.9.8. 9.23.10) A BEARING PARTITIONS SHALL BE A MINIMUM 2"x4" (38.88) @ 16" (406) O.C. FOR 2 STOREY AND 12" (39.5) O.C. FOR 3 STOREY, NON-BEARING PARTITIONS 2"x4" (38.88) @ 24" (610) O.C. PROVIDE 2"x4" (38.88) BOTTOM PLATE AND 2-2"x4" (238.88) TOP PLATE. 1/2" (12.7) INT. DRWINGLE DATA TO ONE AND 2-2"x4" (238.89) TOP PLATE. 1/2" (12.7) INT. DRWINGLE DATA TO ONE AND 18" (16.0) O.C. LADDER FRAMING WHERE WALLS NITERSECT PERFENDICULAR TO ONE AND THERE PROVIDE 2"x4" (38.89) @ 24" (610) O.C. LADDER FRAMING WHERE WALLS NITERSECT PERFENDICULAR TO ONE AND THE PROVIDE 2"x4" (38.89) @ 24" (610) O.C. LADDER FRAMING WHERE WALLS NITERSECT PERFENDICULAR TO ONE AND THE PROVIDE 2"x4" (38.89) @ 24" (610) O.C. LADDER FRAMING WHERE WELON LOOR JOISTS. EXT. LOFT WALL CONSTRUCTION - NO CLADDING 38" (9.5) EXTERIOR TYPE SHEATHING, STUDS CONFORMING TO O.B.C (9.23.10.1.) & SECTION 1.1. INSULATION AND 6 mil POLYETHYLENE WAPOUR BARRIER WITH APPROVED CONT. ARE BARRIER WITH APPROVED CONT. AND STRUCTION - NO CLADDING WICCONTINUOUS INSULATION APPROVED ARWAITER BARRIER AS PER O.B.C. 9.27.3 ON EXTERIOR TYPE RIGID NSULATION (JOINTS UNITAPED) MECHANICALLY FASTEND TAS SHEATHING, STUDS CONFORMING TO O.B.C (9.23.10.1.) & SECTION 1.1. INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER WITH APPROVED CONT. ARE BARRIER. 1/2" (12.7) GYPSUM WALLEDARD INT. FINISH. (9.23.) FOUNDATION WALLE/CONTING TO O.B.C (9.23.10.1.) & SECTION 1.1. INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER WITH APPROVED CONT. ARE BARRIER. 1/2" (12.7) GYPSUM WALLE/CONTING TO PERFECTION OF THE FOUNDATION WALLE POLYBOR DE THE FOUNDATION WALLE SHALL EXTEND NOT LESS THAN 6" (150) ABOVE FINISHED GRADE. THE FOUNDATION THE FOUNDATION WALLS SHALL EXTEND NOT LESS THAN 6" (150) ABOVE FINISHED GRADE. THE FOUNDATION TO STANDATION WALLS SHALL EXTEND NOT LESS THAN 6" (150) ABOVE FINISHED GRADE. THE FOUNDATION TO STANDATION TO ST	(12.7) GYPSUM WALLBOARD INTERIOR FINISH, PROVIDE WEEP HOLES @ 32" (800) O.C. BOTTOM COURSE AND OVER OPENINGS. PROVIDE BASE FLASHING UP MIN. 6" (150) BEHIND BUILDING PAPER (9.20.13.6.) (REFER TO 35 NOTE AS REQUIRED) BRICK VENEER WALL CONSTRUCTION W/ CONTIN. INSULATION 31/2" (90) BRICK VENEER 1" (25) AIR SPACE, 7/87/7%.0.03" (22×180x0.76) GALV. METAL TIES @ 16" (400) O.C. HORIZ, 24" (600) O.C. VERT, 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 UNITAPED) MICHANICALLY FASTENDA AS PER MANUFACTURERS SPECIFICATIONS, ON 39" (9.5) EXTERIOR TYPE SHEATHING, STUDIS CONFORMING TO 0.B.C (9.23.10.1), & SECTION 1.1. INSULATION AND 6 mil POLYCHTHYLEN EXPOUR BEARIER WITH APPROVED CONTIN. IA BARRIER 1/2" (12.7) GYPSUM WALLBOARD INTERIOR FINISH, PROVIDE WEEP HOLES @ 32" (800) O.C. BOTTOM COURSE AND OVER OPENINGS. PROVIDE BASE FLASHING UP MIN. 6" (50) OVER RIGID INSULATION (9.20.13.6) (REFER TO 35 NOTE AS REQUIRED) BRICK VENEER WALL @ GARAGE CONSTRUCTION (150) OVER RIGID INSULATION (9.20.13.6) (REFER TO 35 NOTE AS REQUIRED) BRICK VENEER WALL @ GARAGE CONSTRUCTION (150) OVER RIGID INSULATION (9.20.13.6) (REFER TO 35 NOTE AS REQUIRED) BRICK VENEER WALL @ GARAGE CONSTRUCTION (150) OVER RIGID INSULATION (9.20.13.6) (REFER TO 0.5) (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 WEEP HOLES & SECO.) SECTION 1.1. 1/2" (12.7) GYPSUM WALLBOARD INTERIOR FINISH, PROVIDE WEEP HOLES & SECO.) 35 NOTE AS SECO.)	APPROVED ARWAITE BARRIER AS PER O.B.C. 9.27.3. ON EXTERIOR TYPE RIGID NISULATION (JOINTS UNITARED) MECHANICALLY FASTENED AS PER MANUFACTURERS SPECIFICATIONS ON .87" (9.5) EXT. GRADE SHEATHING ON STUDS CONFORMING TO O.B.C (9.23.10.1.) & SECTION 1.1., INSULATION, APPROVED 6 MIL POLYETHYLENE ARPOADOUR BARRIER, ON .12" (12.7) GYPSUM WALLBOARD INT. FIN. (GYPSUM SHEATHING, RIGID INSULATION, AND FIBERBOARD SHALL NOT BEDED FOR THE ATTACHMENT OF SUBMING (9.23.16.3.(1.)) (REFER TO 35 NOTE AS REO SIDING WALL @ GARAGE CONSTRUCTION SIDING MATERIAL AS PER ELEVATION ATTACHED TO FRAMING MEMBERS ON APPROVED SHEATHING OR SPECIFION TYPE SHEATHING ON STUDS CONFORMING TO BAC (9.23.16.3) & SECTION 1.1.12" (12.7) GYPSUM WALLBOARD INTERIOR FINISH, (GYPSUM SHEATHING, RIGID INSULATION AND FIBERBOARD SHALL NOT BE USED FOR THE ATTACHMENT OF SDING (9.23.16.3.(1.)) (REFER TO 35 NOTE AS REQ.) BRICK VENEER WALL CONSTRUCTION (9.23.16.3.(1.)) (REFER TO 35 NOTE AS REQ.) BRICK VENEER WALL CONSTRUCTION STUDS CONFORM WITH 9.20.9 (N APPROVED SHEATHING AND FASTENING FOR TIES TO CONFORM WITH 9.20.9 (N APPROVED SHEATHING SHE SHEATHING STEED) TYPE SHEATHING STUDS CONFORMING TOO DEC (9.23.10.1) & SECTION 1.1., INSULATION AND GOVERNMENT OF SUBMING TO BE USED FOR THE ATTACHMENT OF SDING SHEATHING STUDS CONFORMING TOO DEC (9.23.10.1) & SECTION 1.1., INSULATION AND GOVERNMENT OF SUBMING TOO DEC (9.23.10.1) & SECTION 1.1., INSULATION AND GOVERNMENT OF SUBMING TOO DEC (9.23.10.1) & SECTION 1.1., INSULATION AND GOVERNMENT OF SUBMING TOO DEC (9.23.10.1) & SECTION 1.1., INSULATION AND GOVERNMENT OF SUBMING TOO DEC (9.23.10.1) & SECTION 1.1., INSULATION AND GOVERNMENT OF SUBMING TOO DEC (9.23.10.1) & SECTION 1.1., INSULATION AND GOVERNMENT OF SUBMING TOO DEC (9.23.10.1) & SECTION 1.1., INSULATION AND GOVERNMENT OF SUBMING TOO DEC (9.23.10.1) & SECTION 1.1., INSULATION AND GOVERNMENT OF SUBMING TOO DEC (9.23.10.1) & SECTION 1.1., INSULATION AND GOVERNMENT OF SUBMING TOO DEC (9.23.10.1).	ROOF 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" CLUPS, APPROVED WOOD TRUSSES Q 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 EXTEND 2-11" (900) FROM EDGE OF ROOF AND MIN. 12" (305) BEYOND INNER FACE OF EXTEND CHEN. ALUM. EAVESTROUGH, FASCIA, PAWL & VENITED SOPHT, ATTIC VENITLATION 1:300 OF INSULATED CEILING AREA WITH MIN. 25% OR REQUIRED OPENINGS LOCATED AT BOTTOM OF SPACE, EAVESTROUGH HOR TO BE 4" MIN. WITH RIV. DISCHARGING ONTO CONCRETE SPLASH PADS OR PER MUNICIPAL REQUIRED OPENINGS LOCATED AT BOTTOM OF SPACE, EAVESTROUGH TO BE 4" MIN. WITH RIV. DISCHARGING ONTO CONCRETE SPLASH PADS OR PER MUNICIPAL REQUIRED OPENINGS LOCATED AT BOTTOM OF SPACE, EAVESTROUGH TO BE 4" MIN. WITH RIV. DISCHARGING ONTO CONCRETE SPLASH PADS OR PER MUNICIPAL REQUIRED OPENINGS LOCATED AT BOTTOM OF SPACE, EAVESTROUGH TO BE 4" MIN. WITH RIV. DISCHARGING ONTO CONCRETE SPLASH PADS OR PER MUNICIPAL REQUIRED OPENINGS LOCATED AT BOTTOM OF SPACE, EAVESTROUGH AND DOWN RWILL BE SHEATHED IN THE IEEC. TRACED HEATER CABLE ALONG EAVESTROUGH WALL BE ASELF ADHERING AND SELF SEALING MEMBERS. BULL AS A MINIMUM 12" (305). 1B PROPILED ROOF TRUSSES 1B ROOF TRUSSES SHALL BE PROFILED AND/OR STEPPED AT RAISED COFFER/TRAY CEILINGS WILL BE SHEATHED W 38" (9.5) PLYWOOD. SIDING WALL CONSTRUCTION 2 SIDING MATERIAL AS PER ELEVATION ATTACHED TO FRAMING MEMBERS. GIVEN APPROVED SHEATHING PAPER ON 38" (9.5) EXT. GRADE SHEATHING ON STUDS CONFERNMENT OF SIDING (9.23.16.3.(1.)) (REERE TO 35 NOTE AS REQ.) SIDING WALL CONSTRUCTION W/ CONTIN. INSULATION 2A SIDING WALL CONSTRUCTION W/ CONTIN. INSULATION 2A SIDING WALL CONSTRUCTION W/ CONTIN. INSULATION
NON-ADJUSTABLE STEEL BASEMENT COLUMN 158 31/2" (90)02 x 0.188" (4.78) NON-ADJUSTABLE STEEL COLUMN WITH 6%%38" (152x152x9.5) STEEL PLATE TOP & BOTTOM BOTTOM PLATE COW 2.1/2"0x 1/2" LONG x2" HOOK ANCHORS. FIELD WELD BASEMENT COLUMN CONNECTION. POURED CONCRETE FOOTING ON NATURAL UNDISTURBED SOIL OF 152kPa S.L.S. OR COMPACTED ENGINEERED FILL WITH MINI. BEARING CAPACITY OF 172kPa S.L.S. AS PER SOILS BEPORTI. SUPPORTING 2 STOREY FLR. LOAD PROVIDE 42"x42"x18" (1070x1070x460) CONC. FOOTING SUPPORTING 3 STOREY FLR. LOAD PROVIDE 42"x42"x18" (1070x1070x460) CONC. FOOTING SUPPORTING 3 STOREY FLR. LOAD PROVIDE 42"x42"x18" (1070x1070x460) CONC. FOOTING SUPPORTING 3 STOREY FLR. LOAD PROVIDE 45"x45"x18" (1020x120x610) CONC. FOOTING SUPPORTING 3 STOREY FLR. LOAD PROVIDE 45"x45"x18" (1070x1070x460) CONC. FOOTING SUPPORTING 3 STOREY FLR. LOAD PROVIDE 45"x45"x18" (1070x1070x460) CONC. FOOTING SUPPORTING 3 STOREY FLR. LOAD PROVIDE 45"x45"x18" (1070x1070x460) CONC. FOOTING SUPPORTING 3 STOREY FLR. LOAD PROVIDE 45"x45"x18" (1070x945) CONC. FOOTING SUPPORTING 3 STOREY FLR. LOAD PROVIDE 45"x45"x18" (1070x945) CONC. FOOTING SUPPORTING 3 STOREY FLR. LOAD PROVIDE 45"x45"x18" (1070x945) CONC. FOOTING SUPPORTING 3 STOREY FLR. LOAD PROVIDE 45"x45"x18" (1070x945) CONC. FOOTING SUPPORTING 3 STOREY FLR. LOAD PROVIDE 45"x45"x18" (1070x945) CONC. FOOTING SUPPORTING 3 STEEL BEAMS (12"0x94) CONC. FOOTING SUPPORTING 3 STEEL BEAMS (12"0x94) CONC. FOOTING SUPPORTING S	274" (33x89) SILL PLATE WITH 1/2" (12.7)Ø ANCHOR BOLTS 8" (200) LONG. EMBEDDED MIN. 4" (100) INTO CONC. @ 4-0" (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.) BASEMENT INSULATION ((S8-12) 3.1.1.7) BASEMENT INSULATION ((S8-12) 3.1.1.7) PROVIDE CONTINUOUS BLANKET INSULATION WE BUILT IN 6 mil POLYETHYLENE VAPOUR BARRIER, INSULATION TO EXTEND NO MORE THAN 8" (200) ABOVE FINISHED BASEMENT FLOOR, DAMPROOFED WITH BUILDING PAPER BETWEEN THE FOUNDATION WALL AND INSULATION UP TO GRADE LEVEL. BEARING STUD PARTITION IN BASEMENT (9.15.3.6., 9.23.10.1) 2"X-4" (38x89) STUDS @ 16" (406) O.C., "2"X-4" (38x89) SILL PLATE (2"X-6" (38x140) AS REQUIRED ON DAMPPROOFING MATERIAL OR 2 mil POLYETHYLENE FILM, 1/2" (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. FOOTING, FOR SIZE REFER TO HEX NOTE 5. ADD HORIZ. BLOCKING AT MID-HEIGHT IF WALL IS UNFINISHED. ADJUSTABLE STEEL BASEMENT COLUMNS. 3 1/2" (90) Ø SINGLE TUBE ADJUSTABLE STEEL DALLIM CONFORMING TO CANVICGSES 7.2M, AND WITH 6"56">–3.80 (12.7) A ANCHOR 12.8 HE DATE TOP & BOTTOM, PIELD WELD BASEMENT COLUMN CONFORMING TO CANVICGSES 7.2M, AND WITH 6"56">–3.80 (12.7) ADD HORIZ. BLOCKING AT MID-HEIGHT IF WALL IS UNFINISHED. UNDISTURBED SOIL OF 125/4Pa S.L.S. AS PER SOILS REPORT. SUPPORTING 2 STOREY FLR. LOAD PROVIDE 40"X40"X19" (1060X1060X480) CONC. FOOTING SUPPORTING 3 STOREY FLR. LOAD PROVIDE 40"X40"X19" (1060X1060X480) CONC. FOOTING	MAX. DEFINING CONFORMING DIFFERENCE IN PROPERTY (1200) MAX. DEFINING CONFORMING TO O.B.C. 9.8.8.2. AND BE ABLE TO RESIST LOADS AS PER TABLE 9.8.8.2. MITERIOR GUARDS: 2-11" (900) MIN. EXTERIOR GUARDS: 2-11" (900) MIN. EXTERIOR GUARDS: 2-11" (900) MIN. (LESS THAN 5-11" (1800) TO GRADE) 3-6" (1070) MIN. (MORE THAN 5-11" (1800) TO GRADE) GUARDS FOR EXIT STAIRS: 3-6" (1070) MIN. GUARDS FOR LANDINGS @ EXIT STAIRS: 3-6" (1070) MIN. GUARDS FOR LANDINGS @ EXIT STAIRS: 3-6" (1070) MIN. GUARDS FOR LANDINGS @ EXIT STAIRS: 3-6" (1070) MIN. GUARDS FOR LANDINGS @ EXIT STAIRS: 3-6" (1070) MIN. GUARDS FOR FAMP W/O EXTERIOR WALLS THAT IS 23 5/8" (600) OR MORE ABOVE ADJACENT SURFACE REQUIRES CONT. CURB MIN. 6" (150) HIGH, AND GUARD MIN. 3-" (1070) MIGH. REQUIRED GUARDS BETWEEN WALKING SURFACE & ADJACENT SURFACE WITH A DIFFERENCE IN ELECATION MORE THAN 23 5/8" (600) OR ADJACENT SURFACE WITHIN 3-11" (1200) & WALKING SURFACE W/A SU. OPE MORE THAN 1 IN 12 SHALL BE PROTECTED WITH GUARDS PER CONSTRUCTION HEX NOTE 11. HANDRAIL HEIGHTS - O.B.C. 9.8.7 REQUIRED AS PER 9.8.7.1.(3) MIN. HEIGHT AT STAIRS OR RAMP: 3-2" (965) MAX. HEIGHT AT STAIRS OR FAMP: 3-2" (965) MAX. HEIGHT AT STAIRS OR RAMP: 3-2" (965) MAX. HEIGHT AT STAIRS OR PAWNE: 3-2" (965)		FOUNDATION REDUCTION IN THICKNESS FOR MASONRY (5A) WHERE THE TOP OF THE FOUNDATION WALL IS REDUCED IN THICKNESS TO PERMIT THE NSTALLATION OF MASONRY EXTERIOR FACING, THE ROLVED 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 TO THE TOP OF THE FOUNDATION WALL WITH CORROSION RESISTANT METAL TIES TO THE TOP OF THE FOUNDATION WALL WITH CORROSION RESISTANT METAL TIES TO PERMIT THE INSTALLATION OF FLOOR JOISTS, 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) 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" (350) HIGH & NOT LESS THAN 3 1/2" (90) THICK (9.15.4.7(1))) (7) BASEMENT SLAB OR SLAB ON GRADE (9.16.4.3.) 3" (80) MIN. 25MPa (3600ps) CONC. SLAB ON 4" (100) COARSE GRANULAR FILL OR 20MPa (2900ps) CONC. WITH DAMPPROOFING BELOW SLAB. PROVIDE 1/2" (12.7) IMPERIVOUS BOARD FOR BOND BREAK AT EDGE. (9.13.) WHERE A BASEMENT SLAB IS WITHIN 24" (610) OF THE EXTERIOR GRADE PROVIDE 1/2" (12.7) IMPERIVOUS BOARD FOR BOND BREAK AT EDGE. (9.13.) WHERE A BASEMENT SLAB IS WITHIN 24" (610) OF THE EXTERIOR GRADE PROVIDE 1/2" (12.7) IMPERIVOUS BOARD FOR BOND BREAK AT EDGE. (9.13.) WHERE A BASEMENT SLAB IS WITHIN 24" (610) OF THE EXTERIOR GRADE PROVIDE 1/2" (12.7) IMPERIVOUS BOARD FOR BOND BREAK AT EDGE. (9.13.) WHERE A BASEMENT SLAB IS WITHIN 24" (610) OF THE EXTERIOR GRADE PROVIDE 1/2" (12.7) MIPERIVOUS BOARD FOR BOND BREAK AT EDGE. (9.13.) WHERE A BASEMENT SLAB IS WITHIN 24" (610) OF THE EXTERIOR GRADE PROVIDE 1/2" (12.7) GYPSUM BOARD INTERIOR FINISH OR APPROVED EQ. EXPOSED FLOOR TO EXTERIOR WAS ATTIC (9.25.2.4) BOUGHTS OF THE ENTIRE SLAB IS WELLOW BAPRIER, 1/2" (12.7) GYPSUM BOARD INTERIOR FUNDAMENT BAPRIER, 1/2" (12.7) GYPSUM BOARD JOIST GUIDEN BAPRIER BAPLANS WY 2" (33.23) PURLINS (9.16" (406) O.C. JOIST STRUCKS AS PER PLANS WY 2" (33.23) PURLINS (9.16" (406) O.C
WALL ASSEMBLY WIND LOADS		NINKE IZ 1000 PROWN IN CONTROLL FROM ALL EXHAUST TERMINALS. REFER TO GAS UTILIZATION CODE. THE PLACE VENTIS: HRY NITAKE TO BE A MIN. 12" (305) FROM ALL EXHAUST TERMINALS. REFER TO GAS UTILIZATION CODE. THE PLACE VENTING (9.32.3.) DIRECT VENT GAS FREPLACE VENT TO BE A MIN. 12" (305) FROM ANY OPENING AND ABOVE FIN. GRADE. REFER TO GAS UTILIZATION CODE. FLOOR FRAMING (9.32.3.5. 9.23.9.4. 9.23.14.) TAG SUBFLOOR ON WOOD FLOOR JOISTS. FOR CERAMIC TILE APPLICATION SEE O.B.C. 9.30.6. ALL JOISTS WHERE REQUIRED TO BE BRIDGED WITH 2"2" (38:28) CROSS BRACING OR SOLLD BLOCKING (9.6-11" (2108) O.C. MAX. ALL JOISTS TO BE STRAPPED WITH 1"2" (19:64) (9.6-11" (2108) O.C. MAX. ALL JOISTS TO BE STRAPPED WITH 1"2" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"4" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"4" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5" (19:64) (9.6-11" (2108) O.C. WAX. ALL JOISTS TO BE STRAPPED WITH 1"5"	WOOD FRAMING IN CONTACT TO CONCRETE WOOD BEARING WALLS. THE UNDERSIDE OF BUILT-UP WOOD POSTS AND SILLS SHALL BE WRAPPED WITH 2 mil POLY. STRIP FOOTINGS SUPPORTING THE FOUNDATION WALL SHALL BE WIDENED 6" (152) BELOW THE BEARING WALL AND/OR WOOD POST (9.17.4.3.) BUILT-UP WOOD POST AND FOOTING (9.17.4.1. 9.15.3.7.) 3-2-2/6" (3-38x.40) BUILT-UP WOOD POST (UNLESS OTHERWISE NOTED) ON METAL BASE SHOE ANCHORED TO CONC. WITH 1/2" (12.7) Ø BOLT, 24"×24"×12" (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 6x6M/2.9 M/ESH 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. 17" (265) A SONC EIN GRADE FERMINAL MIN. 3-1" (915) FROM A GAS REGULATOR. MIN. 15" (100) CONCRETE SLAB. OR GRADE ERROW ALL DEFENDICS EXHAUST AND	
	FILAT ROOF/BALCONY CONSTRUCTION WATERPROVED E.O. INSULATION VALUE DIRECTLY ABOVE SURFACE OF EXTERIOR WALLS SHALL NOT BE LESS THAN R20 (FLAT ROOF/BALCONY CONSTRUCTION WATERPROOFING MEMBRANE (9.26.11, 9.26.15, 9.26.16) FULLY / (15.9) TAGE EXTERIOR GRADE PLYWOOD SHEATHING ON 2*2** (3.24.14) FLOOF JOINTS @ 16** (406) O.C. (JUNESS OTHERWISE N CURB TO BE 4** (100) MIN. ABOVE FINISHED BALCONY FLOOR. C. THIM DRIP EDGE TO BE PROVIDED ON OUTSIDE FACE OF CURBS TO BE LOCATED 2** (6.10) MIN. ABOVE FINISHED BALCONY FLOOR. C. THIM DRIP EDGE TO BE PROVIDED ON OUTSIDE FACE OF CURB WIND BALCONY FLOOR. C. THIM DRIP EDGE TO BE PROVIDED ON OUTSIDE FACE OF CURBS TO BE LOCATED 2** (6.1) MIN. ABOVE FINISHED BALCONY FLOOR. C. THIM DRIP EDGE TO BE PROVIDED ON OUTSIDE FACE OF CURB WIND FLOOR ON THE FOR WIND PARKEL FOR UNDERSON THE PROVIDE OF CURB WIND PARKEL FOR UNDERSON PARKEL BY A ROOF/BALCONY CONSTRUCTION NOTE. INCLUDE 2**X** DECKING WIN 1/4** (6.4) GAPS LAD FLAT PERPENDICULAR TO J BALCONY OVER HEATED SPACE CONDITION SEE FLAT ROOF/BALCONY CONSTRUCTION NOTE FOR ASSEMBLY AND FLAT ROOF/BALCONY CONSTRUCTION NOTE FOR ASSEMBLY AND FLAT ROOF/BALCONY CONSTRUCTION NOTE FOR MISSING PLANS FOR FLOOR JOIST SIZE & REFER TO HEX NOTE 9 FOR INSINITENDOR HINSH AT CONSTRUCTION STATE OF THE PROVIDED PARKEL STATE OR STATE OR DETAILS) BARREL VAULT CONSTRUCTION CANTILEVERED Z*** (3889) SPACERS LAID FLAT ON Z***10** (38**2) NITERIOR FINI. (REFER TO DETAILS) NITERIOR FINI. (REFER TO DETAILS)	BARS STACKED VERTICALLY AT INTERIOR FACE OF WALL @ 6' REINFORCING AT BASSEMENT WINDOWS 2-15M HORIZ, REINFORCING ON THE INSIDE AND OUTSIDE FACE FOUNDATION WALL BELOW THE WIN, SILL, EXTEND BARS 24" (6) THE OPENING, 2-15M VERTICAL REINFORCING ON THE INSIDE A FACE OF THE FOUNDATION WALL ON EACH SIDE OF THE WIND -BARS TO FATEND 2-0" (610) BEYOND BOTH SIDES OF OPENING -BARS TO EXTEND 2-0" (610) BEYOND BOTH SIDES OF OPENING -BARS TO EXTEND 2-0" (610) BEYOND BOTH SIDES OF OPENING -BARS TO EXTEND 2-0" (610) BEYOND BOTH SIDES OF OPENING -BARS TO EXTEND 2-0" (610) BEYOND BOTH SIDES OF OPENING -BARS TO EXTEND 2-0" (610) BOTH SIDES OF OPENING -BARS TO EXTEND 2-0" (610) BOTH SIDES OF OPENING -BARS TO EXTEND 2-0" (610) BOTH SIDES OF OPENING -BARS TO EXTEND 2-0" (610) SHALL BE PROVIDED IN FRONT OF THE EVERY WINDOW WELL SALL BE	APPROVED DRAINAGE MAT ON APPROVED AR/WATER BARRIER APPROVED AS PER MANUFACTURERS SPECIFICATIONS, ON 7/16 SHEATHING ON STIUDS CONFORMING TO O.B.C (9.23.10.1), & SE NISULATION, APPROVED 6 MIL. POLYETHYLENE VAPOUR BARRIER GYPSUM WALLBOARD INT. FINISH, REFERT TO 35 NOTE AS REQU STUCCO WALL @ GARAGE CONST. STUCCO FINISH CONFORMING TO O.B.C. SECTION 9.28. AND AF MANUFACTURERS SPECIFICATIONS OVER 1 1/2" (38) E.F.I.S. MINI APPROVED DRAINAGE MAT ON 1/2" (12.7) DENSGLASS GOLD GY STUDS CONFORMING TO O.B.C (9.23.10.1), & SECTION 1.1 1/2" WALLBOARD INT. FINISH, (REFERT TO 35 NOTE AS REQ.) **** FOR DWELLINGS USING CONTIN. INSULATION CONSTRUCTIN PROVIDE APPROVED DRAINAGE MAT ON 1/2" (17.7) DENSGLASS GOLE ON APPROVED DRAINAGE MAT ON 1/2" (17.7) DENSGLASS GOLE UNSUPPORTED FOUNDATION WALL (8-0° TO 18-0° OPENING) 3-20M BARS IN TOP PORTITION OF WALL (8-0° TO 15-0° OPENING) 4-20M BARS IN TOP PORTITION OF WALL (10-0° TO 15-0° OPENING) 4-20M BARS IN TOP PORTITION OF WALL (10-0° TO 15-0° OPENING)	CONT. SECTION 1.O. CONSTRUCTION NOTE 40 1HR. PARTY WALL (CONC. BLOCK) ((SB-3) WALL TYPE (12.7) GYPSUM SHEATHING ON EACH SIDE ON 2".2" (38x38) YIZ" (12.7) GYPSUM SHEATHING ON EACH SIDE ON 2".2" (38x38) YIZ" (200) CCNC. BLOCK FILL STR. CAMITY EACH SIDE WITH AT LEAST 390. OF ABSORPHUE MATERIAL PROCESSED FROM ROCK, SLAG OR GLASS, TAPE, FILL & SAND JOHN'S, EXPOSED BLOCK MUST BE STALED WIZ (20ATS OF PAIL FURRED WITH 2".2" (38x38) WD. STRAPPING & 1/2" (12.7) GYPSUM SHEATHING ON EXTERIOR SIDE OF 2".4" (38x38) STLUDS @ 16" (406) O.C., MIN. 1" (25) APART ON SEP (38x89) SILL PLATES, (2"x6" (38x140) AS REQUIRED) FILL ONE SID CONTY WITH AT LEAST 390. OF ABSORPHIVE MATERIAL PROCESSED FROM ROCK, SLAG OR GLASS, TAPE FILL AND SAND ALL GYPSUM JON (12.7) GYPSUM SHEATHING ON EACH SIDE ON 2".2" (38x38) WODD STRAPPING @ 2" (610) O.C. ON 8" (200) CONC. BLOCK, 7. FILL STRAPPING @ 2" (610) O.C. ON 8" (200) CONC. BLOCK, 7. FILL STRAPPING CAMITY EACH SIDE ON 2".2" (38x38) WODD STRAPPING BE ATTACHED TO CONC. BLOCK, SLAG OR GLASS, TAPE, FIL ALL GYPSUM SHEAT ALL GYPSUM MONTS, AT UNFINISHED AREAS, EXTERIOR FACE OBOOK TO BE SEALED WITH 2 COATS OF PAINT. GYPSUM SHEAT ALL GYPS

	110 71/0" \ \(\lambda \) \(\	
THESE REQUIREMENTS ARE TO BE TAKEN AS MINIMUM SPECIFICATIONS, ONT. REG. 332/12. CONSTRUCTION NOTE REVISION DATE: MARCH 21, 2018	[11] 57/8° x 31/2° x 3/8° (15/ x 89 x 11) 11-5° (3.48m) 10-7° (3.24m) 11-7° (3.24m) 11-7° (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.	L9 47/8" x 3 1/2" x 5/16" (127 x 89 x 7.9) 10-10" (3.31m) 10-1" (3.03m)	
DESIGN ASSOCIATION OF THE INSTRUMENTS OF SERVICE AND ARE THE PROPERTY OF H.D.A.I.) BEFORE PROCEEDINGS.	L8 4" x 3 1/2" x 1/4" (102 x 89 x 6.4) 8-9" (2.66m) 8-1" (2.48m)	
CONTRACTOR MUST VERIFY ALL DIMENSIONS ON THE JOB. REPORT ANY DISCREPANCIES TO HUNT	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)	
	SENTENCE 9.20.5.2.(2)	
	3.2. SIEEL LINIELS SUPPOHING MASONAY VENEER (DIVISION B PART 9, TABLE 9,20,5.2.B.)	
	4-1 3/4"x11 7/8"	
	LVL5 3-1 3/4%9 1/2" LVL7 3-1 3/4%11 7/8" LVL12 3-1 3/4%14"	
	LVI2 1-1 3/4x/9 1/2" LVI.3 1-1 3/4x/1 7/8" LVI.10 1-1 3/4x/14"	
	13/4"×91/2"LVL 13/4"×117/8"LVL 13/4"×14"LVL	
	B7 5/2%6" (5/38x184) B8 5/2%10" (5/38x235) B9 5/2%12" (5/38x286)	
	B2 4/2%8" (4/38x184) B4 4/2%10" (4/38x235) B6 4/2%12" (4/38x286)	
JAD (950) (55-1.2.):	L1 2/2"x/6" (2/38x184) L3 2/2"x/10" (2/38x235) L5 2/2"x/12" (2/38x286)	
DESIGN SNOW LOAD (9.4.2.2.): 1.01 kPa);ENTENCE 9.23.4.2.(3), 9.23.4.2.(4), 9.23.12.3.(1),(3), 9.23.13. #2 2"x10" SPRUCE #2 2"x12" S	
4.0. CLIMATIC DATA	3.1. WOOD LINTELS AND BUILT-UP WOOD (DIVISION B PART 9. TABLES A8 TO A10 AND A12, A15 & A16)	
1 HR. PARTY WALL 2 HR. FREWALL REFER TO HEX NOTE 40. REFER TO HEX NOTE 40A.	SECTION 3.0. LEGEND	
REFER TO HEX NOTE 33. & DETAILS FOR TYPE AND SPECIFICATIONS.	CIRCUMSTANCES IN ANY <i>ULC LISTED ASSEMBLY</i> IDENTIFIED IN THESE DRAWINGS.	
MANAGEMENT BY BOOKER BILLING FACE OF DRO 0 10 14 OF DR 10 15	FOR ANY OTHER MATERIAL/PRODUCT OR SPECIFIED MANUFACTURER THAT IS IDENTIFIED IN THAT SPECIFIED ULC LISTING: THERE SHALL BE NO DEVIATIONS UNDER ANY	
WARNING DI ATEG BIIIT OLITELOODG BEADING WALLS IDE 8 WATED SHIELD	ALL REQUIRED INDIVIDUAL COMPONENTS THAT FORM PART OF ANY ULC USTED ASSEMBLY SPECIFIED MITHIN THESE DRAWINGS CANNOT RE ALTERED OR SURSTITUTED ASSEMBLY SPECIFIED ASSEMBLES	000000000000000000000000000000000000000
THE STATE OF THE S	AFFECT ADJACENT PROPERTIES. CONFORM TO 9.14.6.	(38x235) SPR. #2 ADER PROFILED FOF
NOT LESS THAN 3" (76) NAILS SPACED NOT MORE THAN 11 3/4" (300) O.C. THE NUMBER OF STUDIES IN A WALL DIRECTLY BELOW A GRIDER TRUSS OR ROOF BEAM SHALL	2.9. GRADING 1) THE BUILDING SHALL BE LOCATED OR THE BUILDING SITE GRADED SO THE WATER	
AS 30 SOLID BEATHING (BOILT-OF WOOD COLUMNS AND STOUTESTS) 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	2.8. FLASHING (9.20.13., 9.26.4. & 9.27.3.) 1) FLASHING MATERIALS & INSTALLATION SHALL	SEMBLY. REFER TO OR INSULATION AND
E WITHIN SLEEPING ROOMS WHEN THE		R TO JOISTS
DWELLING UNIT ADJACENT TO EACH SLEEPING AREA, CARBON MONOXIDE ALARM(S) SHALL BE PERMANENTLY WIRED WITH NO DISCONNECT SWITCH, WITH AN ALARM THAT IS	2) FOR 9-0" (2740) CEILINGS, FLAT ARCHES SHALL BE 7-10" (2400) A.F.F. 3) FOR 10-0" (3040) CEILINGS, FLAT ARCHES SHALL BE 8-6" (2800) A.F.F.	DE 2"x4" (38x89) PT. TS ON 2"x4" (38x89)
** CHECK LOCAL BY-LAWS FOR REQUIREMENTS ** A CARBON MONOXIDE ALARM(S) CONFORMING TO CANCGA-6.19 SHALL BE INSTALLED ON OR NEAR THE CELLING IN EACH	2.6. FLAT ARCHES 1) FOR 8'-0" (2440) CEILINGS, FLAT ARCHES SHALL BE 6'-10" (2080) A.F.F.	JRB WHERE REQ.
COMPONENT AS PER THE "NATIONAL FIRE ALARM AND SIGNALING CODE 72".	STRUCT. SECTIONS SHALL CONFORM TO CAN/CSA-G40-21 GRADE 350W CLASS "H". 2) REINFORCING STEEL SHALL CONFORM TO CSA-G30-18M GRADE 400R.	OR CONTINUOUS L
ECTRICAL CIRCUIT AND WITH A BATTERY MPORAL SOUND PATTERNS MIN. ALARM	2.5. STEEL (9.23.4.3.) UP 1) STRUCTURAL STEEL SHALL CONFORM TO CAN/CSA-G40-21 GRADE 300W. HOLLOW	50€
SLEEPING ROWS AND CONNECTING HALLWAYS AND WIRED TO BE INTERCONNECTED TO ACTIVATE ALL ALARMS IF ONE SOUNDS. ALARMS ARE TO BE CONNECTED TO AN	/8" FILM, N.S.53 (4516), ROLL ROOFING OR OTHER DAMPPROOFING MATERIAL, EXCEPT WHERE THE WOOD MEMBER IS AT LEAST 6" (152) ABOVE THE GROUND.	ULLY ADHERED TO 5/
OVIDE ONE PER FLOOR, NEAR THE STAIL FO RE INSTALL FO IN FACH SI FEPING I	6) WOOD FRAMING NOT TREATED WITH A WOOD PRESERVATIVE, IN COUNTACT WITH CONCRETE SHALL BE SEPARATED FROM THE CONC. BY AT LEAST 2 mil POLYETHY FINE CONCRETE.	N R20 (3.52 RSI).
- 72	BILLT-LIP WOOD MEMBERS INTERSECTING WITH FLISH RILLT-LIP WOOD MEMBERS	ABOVE THE INNER
COUNTRY WOULD BE THE STATE OF T	4) ALL LAMINA IEU VENEER LUMBER (IVL) BEAMS GIRDER IRUSSES, AND MEI AL HANGER CONNECTIONS SUPPORTING ROOF FRAMING TO BE DESIGNED & CERTIFIED BY ELOND NIN DOOK TONISS MANIENCTI IDED	SS OTHERWISE
CARLETY JACK	3) LUMBER EXPOSED TO THE EXTERIOR TO BE SPRUCE No. 2 GRADE PRESSURE TREATED OR CEDAR, UNLESS NOTED OTHERWISE.	17, 9.23.4.2.)
	i) ALL LUMBER STALL BE STRUCE WILZ GRADE OR BELLER, UNLESS NOTED OTHERWISE. 2) STUDS SHALL BE STUD GRADE SPRUCE, UNLESS NOTED OTHERWISE.	NG LEVEL OR E C/W A FILTER
CHARGING STATION (9.34.4)	REQUIREMENTS OF 3.1.1.12. OF THE O.B.C. 2.4. LUMBER 1. ALL TUMBER ON THE COBINE NO SONATE OF DESTREE THE PROPERTY OF THE DAMES.	ARANCE OF NOT IF THE WINDOW.
TRIC VEHICLE 1	HO WATER HEATER MINIOM ETHICIENCIES: A) DRAIN WATER HEAT RECOVERY UNION MILL BE INSTALLED CONFORMING TO THE	ER TO DETAILS)
HEVIN DILLA OOLE (12 LINE)	2) REFER TO HTCL WATER TANK MANUFACTORER SPECS, CONFORM TO OBC 9:31:0. 3) REFER TO TITLE PAGE FOR SPACE HEATING EQUIPMENT, HRV AND DOMESTIC	MOM
CLASS B VEINT	IO OBO 3:32:34. WHEN A HAV IS REQUIRED, CONFORM TO 9:32:3:11. REPERT TO MECHANICAL DRAWNINGS.	PENING
. IIES SHALL	IF NOT AIR CONDITIONED 1 PER HOUR IF AIR CONDITIONED AVERAGED OVER 24 HOURS, WHEN A VENTILATION FAN (PRINCIPAL EXHAUST) IS REQUIRED, CONFORM TO DEC 9.39.3 4 MUENT A LIBY IS RECUIRED CONFORM TO 9.39.3 4 MUENT A LIBY IS RECUIRED CONFORM TO 9.39.3 14 MUENT A LIBY IS RECUIRED CONFORM TO 9.39.3 14 MUENT A LIBY IS RECUIRED.	WINDOW OPENING.
3.5 SYMBOLS	2.3. MECHANICAL / PLUMBING 1) MECHANICAL VENTILATION IS REQUIRED TO PROVIDE 0.7 AIR CHANGE PER HOUR	E FACE OF THE 24" (610) BEYOND
HAVT HOT WATER TANK WP WEATHER PROOF	STORAGE GARAGE 6-7" (9.5.3.3.)	L@6"O.C.
HB HOSE BIB WD WOOD	MENTIONED ABOVE MENTIONED ABOVE 6:11" ABOVE & BELOW FLOOD ASSEMBLY (0.5.3.2.)	ENING)
GT GIRDER TRUSS U/S UNDERSIDE	BALHHOOM, DAUNDH 6-11"IN ANY AREA WHERE A PERSON WOOLD AREA ABOVE GRADE FINIOLIED DOOM AND THE NORMALLY BE STANDING	NG)
FL FLUSH T/O TOP OF	EXCEPT THAT UNDER BEADS AND DUCTS THE CLEARANCE BY PERMITTED AS REDUCED TO 6:5". PATI DOOM LAWERY OF A PERMITTED A PERSONNELLED TO 8:5".	3 GOLD GYPSUM BRD 2.)
FG FIXED GLASS STL STEEL	OVER ALL OF THE REQUIRED FL	(OR TYPE SHEATHING 8) E.F.I.S (MINIMUM)
FA FLATARCH SJ SINGLE-JOIST	ROOM AND KITCHEN CLEAR HEIGHT OF 6:-11" AT ANY POIN REDROOM 7:7" OVER 50% OF REQUIRED FLOOR AREA	RUCTION.
EST ESTIMATED SBFA SB FROM ABOVE	ROOM OR SPACE MINIMUM HEIGHTS LIVING ROOM, DINING 7-7" OVER 75% OF REQUIRED FLOOR AREA WITH A	S (MINIMUM) ON DLD GYPSUM BRD. ON
E.I.F.S. EXTERIOR INSULATION FINISH SYSTEM RWL RAIN WATER LEADER ENG. FINISHERED SR SOI ID REARING WOOD DOST	THE CEILING HEIGHTS OF ROOMS AND SPACE	ND APPLIED PER
DRP DROPPED RT ROOF TRUSS		REQUIRED)
DJ/TJ DOUBLE JOIST/TRIPLE JOIST PTD PAINTED	PE WITH NOTE #2 (ABOVE). OF THE WINDOW STALL BE NON-OPERABLE # TO WITHSTAND THE SPECIFIED LOADS FOR BALCONY GUARDS AS PRO 41.515.0R.9.8.8.2	ON 7/16" EXTERIOR TYPE 1.) & SECTION 1.1.
C/W COMPLETE WITH PT PRESSURE TREATED	Ξ	(MINIMOM) ON ARIER AS PER O.B.C. TAPED) MECHANICAL
BBRM BEAM BY ROOF MANUFACTURER PL POINT LOAD	COCATED EASS THAN 1:7" (80) IN TRESONED IN THE DISTANCE OF THE DISTANCE FINISHED FLOOR TO THE ADJACENT GRADE IS GREATER THAN 5-11" (1	ND APPLIED PER
BG FIXED GLASS W/ BLACK BACKING LVL LAMINATED VENEER LUMBER BM BEAM OTB/A OPEN TO BELOW/ABOVE	OPENING WITHOUT THE NEED FOR AUXIDIONAL SUPPORT, CONFORMING TO \$9,10. 2) WINDOW GUARDS: A GUARD OR A WINDOW WITH A RANKING THE TOP OF THE NATIONAL OF THE PROPERTY OF THE TOP OF THE TANKING WITH A STATE OF THE TOP OF THE NATIONAL OF THE NATIONAL OF THE NATIONAL OF THE TOP OF THE TANKING WITH THE	(12.7) GYPSUM D)
BBFM BEAM BY FLOOR MANUFACTURER LIN LINEN CLOSET	TO HAVE AT LEAST ONE OUTSIDE WINDOW W/ MIN. 0.35m2 UNOBSTRUCTED OPEN PORTION W/ NO DIMENSION LESS THAN 11-3" (380), CAPABLE OF MAINTAINING THE	LD GYPSUM BOARD 1.1., INSULATION,
AFE AROVE FINISHED FLOOR J.ST J.JOST	2.1. WINDOWS 1) EXCEPT WHERE A DOOR ON THE SAME FLOOR LEVEL AS THE BEDROOM PROVIDES DIRFCT ACCESS TO THE FATERIOR EVERY FLOOR LEVEL CONTAINING A BEDROOM IS	ND APPLIED PER
	SECTION 2.0. GENERAL NOTES	SHEATHING TO
4 INTERIOR 2-0" x 6-8" x 1-3/8" (610 x 2030 x 35) FOR ALL 10 CEILING CONDITIONS	2"6" 24"(610) 16"(406) 12"(305) (38x140) 9-10"(3.0) 11-10"(3.6) 5-11"(1.8)	F ABSORPTIVE PE, FILL & SAND ACE OF CONC.
3 INTERIOR 2-6" x 6-6" x 1-3/6" (750 x 2030 x 35) ROUBER OR 2-6" x 6-6" x 1-3/6" (710 x 2030 x 35) ROUBER OR 2-6" x 6-6" x 1-3/6" (710 x 2030 x 35) ROUBER OR 2-6" x 6-6" x 1-3/6" (710 x 2030 x 35)	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	38x38) VERTICAL OCK 75% SOLID.
2A EXTERIOR 2-3" x 6-3" x 1-3/4" (815 x 2030 x 45) 20 MIN. F.R. DOOR/FRAME WITH APP. SELF CLOSING DENICE. 2 INTERIOR 2-3" x 6-5" x 1-3/3" (815 x 2030 x 35)	MAX. STUD SPACING, in (mm) O.C. MAX. UNSUPPORTED HGT., ft-in (m)	ROCESSED FROM M JOINTS.
1D EXTERIOR 2-8" x 6-8" x 1-3/4" (915 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)	MIN. SUPPORTED LOADS (EXTERIOR) STUD ROOF w/ OR FOOF w/ OR w/o ROOF w/ OR w/OR w/OR w/OR w/OR w/OR w/OR w/O	NE OF 2 ROWS OF NI SEPARATE 2"x4" NE SIDE OF STUD
1C EXTERIOR 2-6" x 6-8" x 1-3/4" (760 x 2030 x 45) INSULATED MIN. R4 (RSI 0.7)	SIZE & SPACING OF STUDS: (OBC REFERENCE - TABLE 9.23.10.1.)	L TYPE W13c)
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)	OF TOP OF FOUNDATION WALL AND ADDITIONAL INFORMATION. - IF STUD WALL HEIGHT EXCEEDS MAX. UNSUPPORTED HEIGHT, WALL NEEDS TO BE	SAND ALL GYPSUM OF PAINT OR
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)	OR STUD SIZE 8	38x38) VERTICAL WD. LL STRAPPING MATERIAI
3.3. DOOR SCI	SECTION 1.1. WALL STUDS	L TYPE 'B6e' & 'B1b')
E FOR ALL VALUES AS REQUIRED PER 3.1.1., 3.1.2., 3.1.3. OF THE OBC.	REFER TO SB-12 ENERGY EFFICIENCY DESIGN MATRIX ON THE TITLE PAGE FOR ALL	OTES

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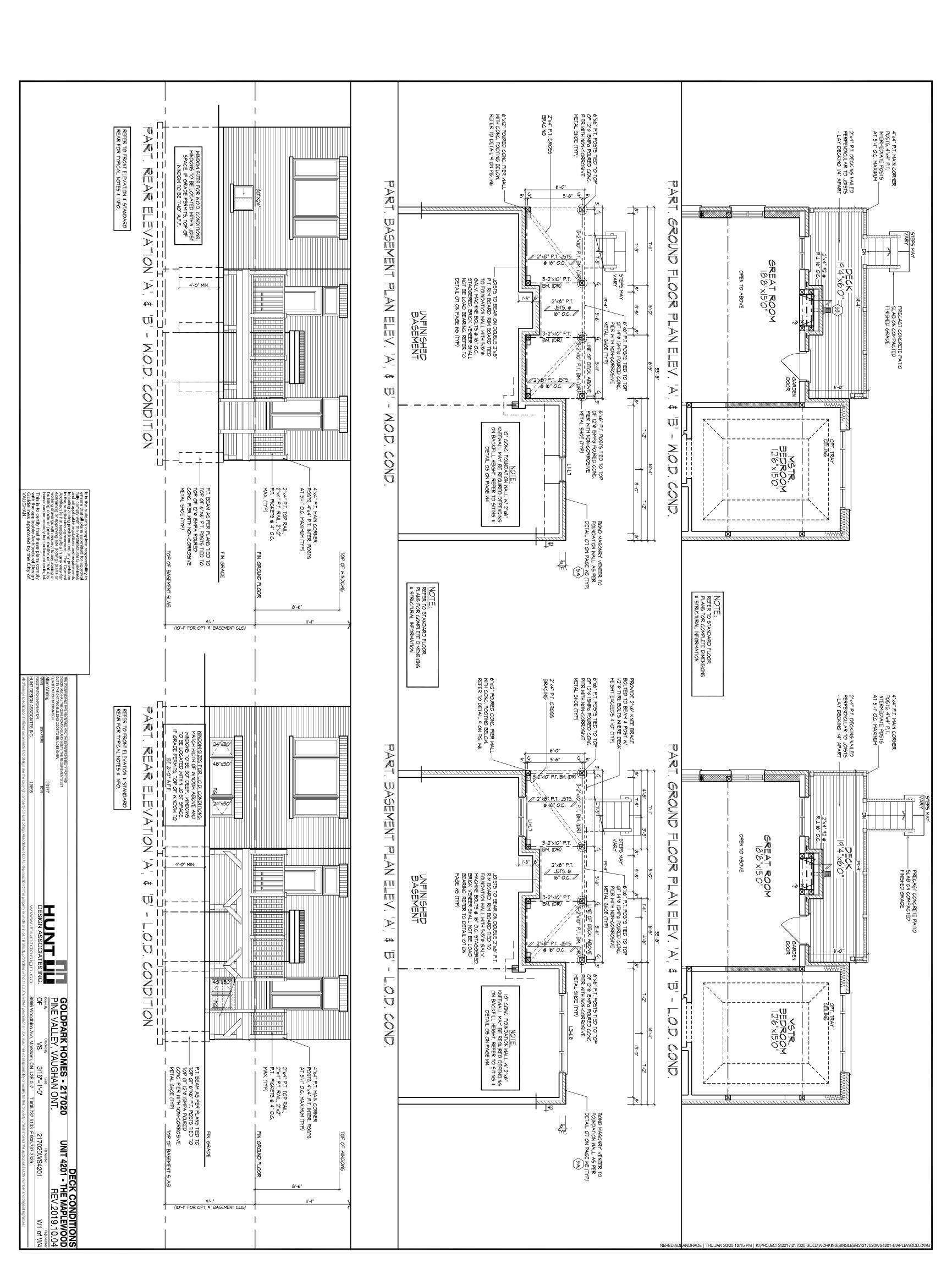
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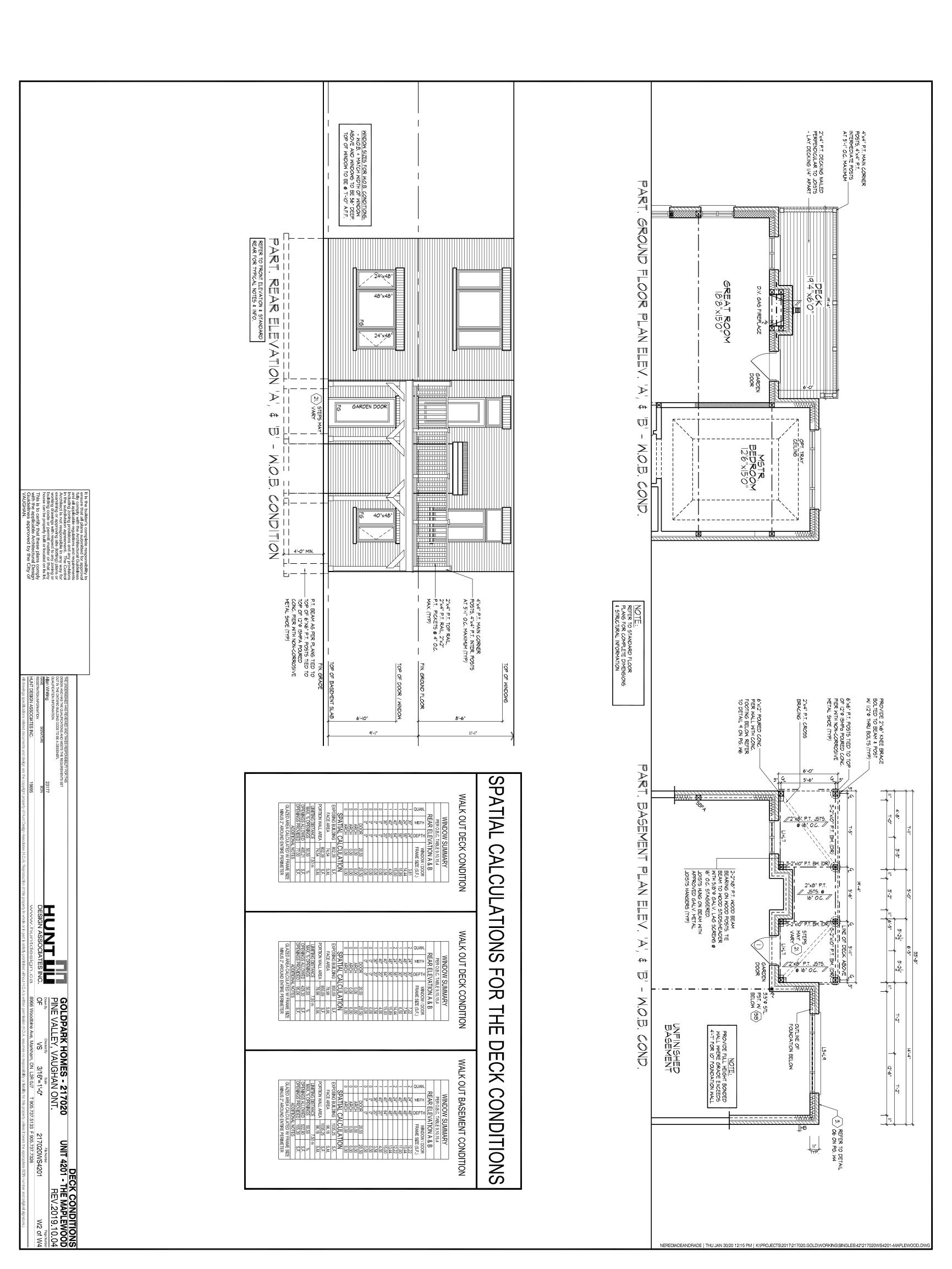
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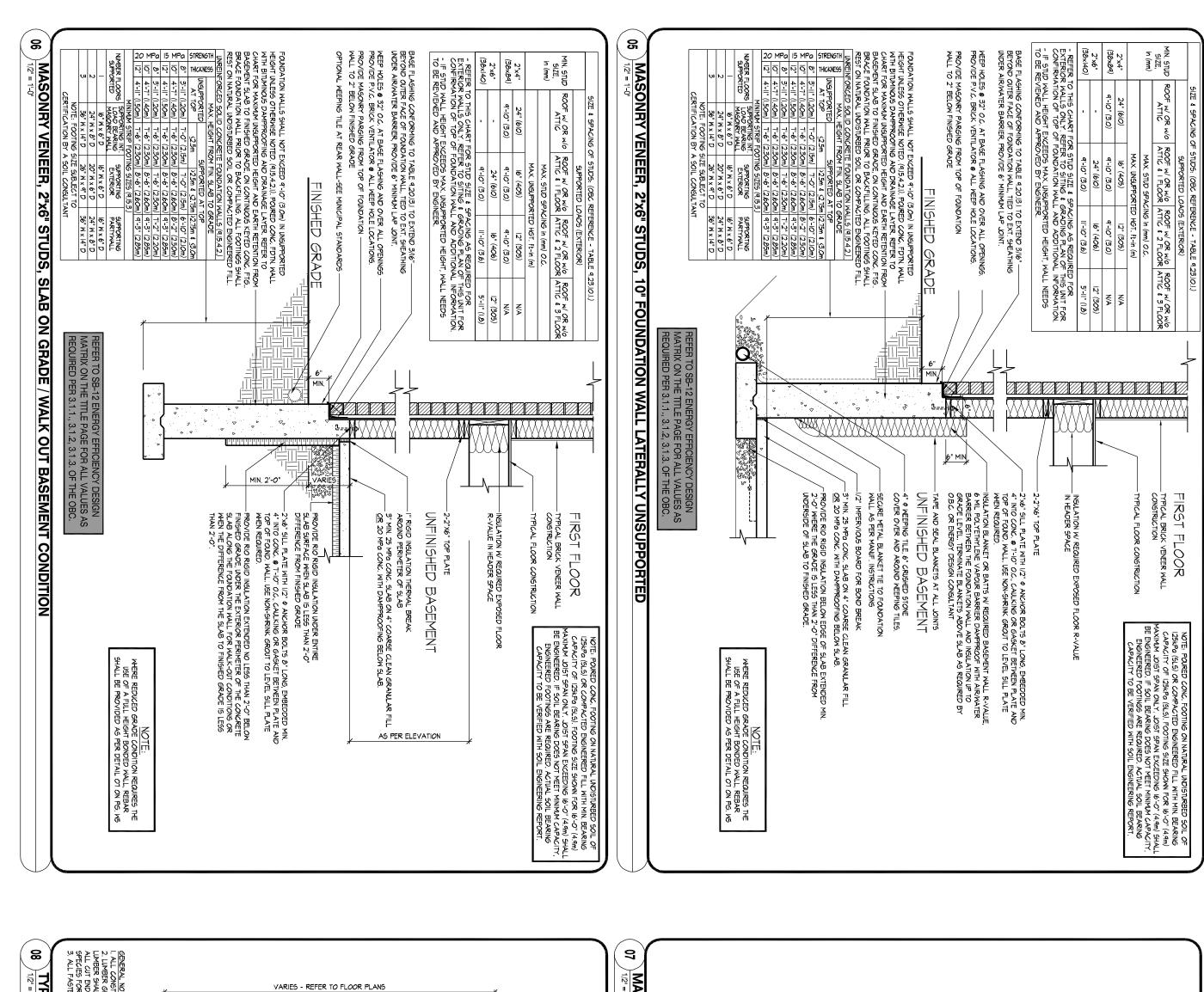
by Checked by Scale 1'-0' 217020WS4201

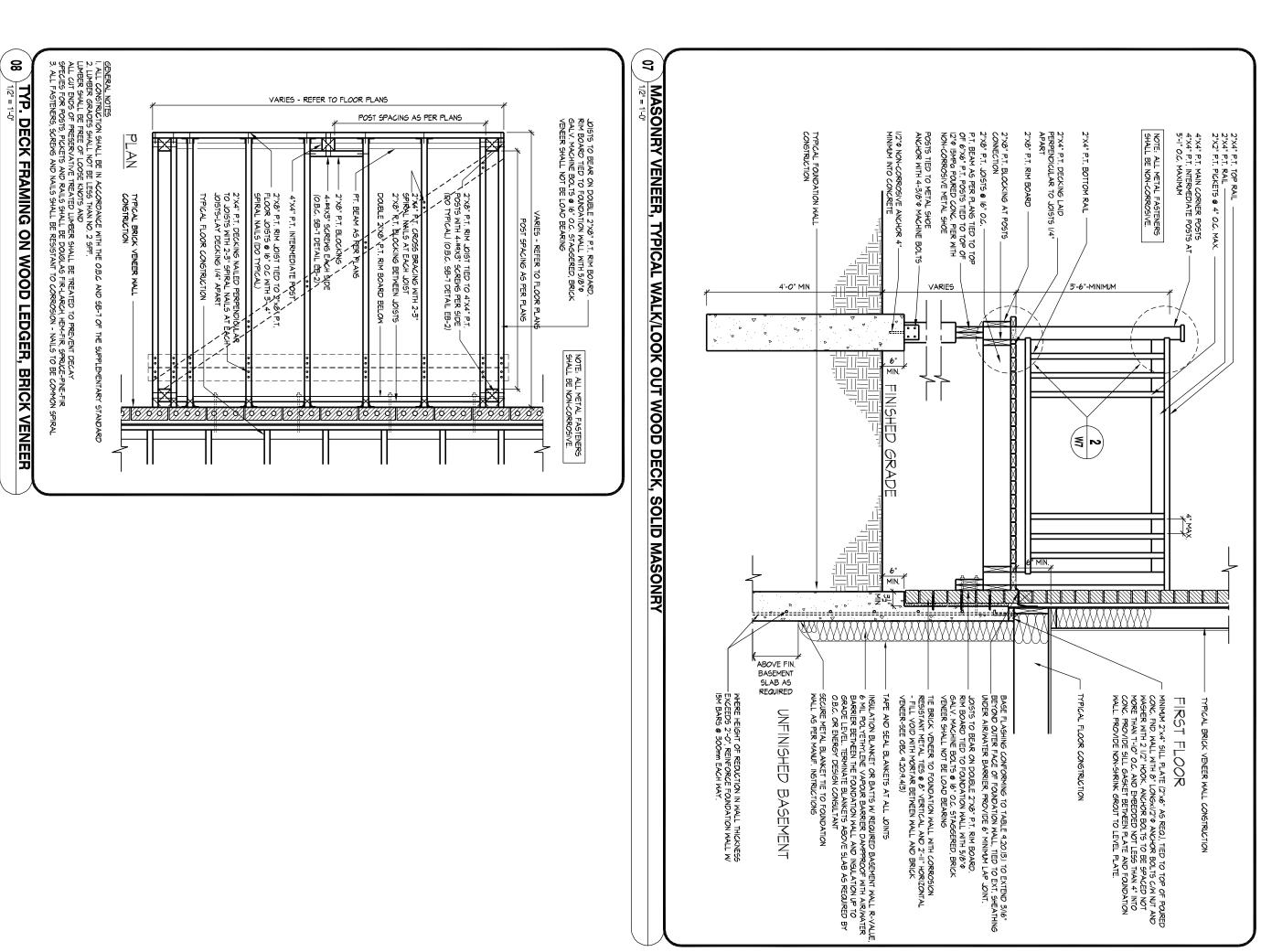
Woodbine Ave, Markham, ON L3R 0.J7 T 905.737.5133 F 905.737.7326

permission (H.D.A. assumes no responsibility or liability for this property unless it bears the appropriate BCIN I CONSTRUCTION NOTES
UNIT 4201 - THE MAPLEWOOD
REV.2019.10.04
File Number
217020WS4201
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HUNT DESIGN ASSOCIATION

GOLDPARK HOMES - 217020
PINE VALLEY, VAUGHAN ONT.

Drawn By Checked By Scale
JB VS 3/16"=1'-0'
8966 Woodbine Ave. Nac. ---

DECK DETAILS
UNIT 4201 - THE MAPLEWOOD
REV.2019.10.04

Woodbine Ave, Markha

3/16"=1'-0"

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W3 of W4

