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City of Ottawa | Ville d'Ottawa Comité de dérogation

LAYOUT PAGE TABLE

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- DO NOT SCALE DRAWINGS
- ALL DIMENSIONS TO BE CHECKED AND VERIFIED.
- DESIGN IS IN ACCORDANCE WITH LOCAL BYLAWS AND the 2012 ONTARIO BUILDING CODE. ALL FABRICATIONS AND ERECTION SHALL BE IN ACCORDANCE WITH LOCAL BYLAWS AND the 2012 ONTARIO BUILDING CODE.
- HOMEOWNER WILL TAKE NECESSARY PRECAUTIONS TO REMOVE OR RELOCATE ITEMS OF VALUE TO BE REUSED AND/ OR SAVED, OR IN ANY DANGER OF BEING DAMAGED DUE TO CONSTRUCTION PROCESS.
- TO THE BEST OF MY KNOWLEDGE THESE PLANS ARE DRAWN TO COMPLY WITH OWNER'S AND/ OR BUILDER'S SPECIFICATIONS AND ANY CHANGES MADE ON THEM AFTER PRINTS ARE MADE AT THE OWNER'S AND/ OR CONTRACTOR'S EXPENSE AND RESPONSIBILITY
- THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS AT THE JOB SITE AND NOTIFY THE DESIGNER/ ARCHITECT OF ANY DIMENSIONAL ERRORS, OMISSIONS OR DISCREPANCIES BEFORE BEGINNING OR FABRICATING ANY WORK

DISCLAIMPER WITE:
- DUSTIN DESIGN & DRAFTING COMPANY IS NOT RESPONSIBLE FOR
- ANY PURCHASES REGARDING THE CONSTRUCTION (FLOOR & ROOF
- MATERIALS, WINDOWS & DOORS MATERIALS OR ANY OTHER TYPE OF MATERIALS IN ORDER TO BUILD THIS BUILDING). - NONE OF THESE MATERIALS SHOULD BE PURCHASED UNTIL THE PERMIT PLANS HAS BEEN APPROVED BY THE CITY.

- THE OWNER(S) AND/OR CONTRACTOR(S) IS TAKING FULL

RESPONSIBILITY ON THESE PURCHASES AND THE CONSEQUENCES THAT MAY OCCUR OF THESE DECISIONS.

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> > QUALIFICATION INFO: SMALL BUILDINGS

The undersigned has reviewed and takes responsibility for this design, and has the qualifications and meets the requirements set out in the Ontario Building Code to be a designer.

FINAL CONSTRUCTION PLANS AND PERMIT PLANS MAY BE ALTERED TO

02	ISSUED FOR PERMIT BUILDING PERMIT	24/03/20
01	ISSUED FOR CLIENT REVIEW	23/11/13
#	DESCRIPTION	YY/MM/DE

884 Smyth Rd

RESIDENTIAL DRAWING

OTTAWA ONTARIO

PERSPECTIVES

SCALE NTS **ADDITION** DESIGNED BY SHEET DRAWN BY

NOV 13, 2023

OF [ENT. # PG'S IN SET]

1 GENERAL

-PROTECT ALL WORK FROM DAMAGE. KEEP ALL MATERIALS SECURE. ERECT ALL HOARDING, FENCING, BARRIERS, SCAFFOLDING, AND SIGNAGE AS REQUIRED. -WORKMANSHIP SHALL BE TO THE BEST STANDARD FOR EACH RESPECTIVE TRADE. ERECT ALL WORK ACCURATELY, SQUARE, SECURE, PLUMB, STRAIGHT,

TRUE AND TO ACCEPTED TOLERANCES. -PROVIDE AND COMPLY WITH MANUFACTURER'S PRINTED INSTRUCTIONS. CARRY -ALL WALLS BELOW GRADE TO BE MIN R-20 (UNLESS NOTED OTHERWISE) ON WORK ONLY IN WEATHER, TEMPERATURE OR ENVIRONMENTAL CONDITIONS

ACCEPTABLE TO INDUSTRY STANDARDS. -MAKE GOOD ALL EXISTING CONDITIONS AS REQUIRED FOR A COMPLETE JOB.

CLEAN ALL WORK AND WORK AREAS ON AN ONGOING BASIS. -WHERE FILLING AND PATCHING IS REQUIRED TO MAKE GOOD SUBSTRATE

MATERIALS. THIS WORK MUST BE AT LEAST THE SAME QUALITY AS EXISTING AND MUST PROVIDE A FULLY ACCEPTABLE BACKING FOR OVERLAYING FINISHES. -WHERE EXISTING FINISHES ARE EXTENDED OR PATCHED, THE EXISTING

FINISHES SHALL BE CUT BACK OR REMOVED AS REQUIRED SO THAT THE JUNCTION BETWEEN NEW AND EXISTING WORK IS NOT APPARENT. -CO-ORDINATE WITH THE PROJECT MANAGER FOR ALL REQUIREMENTS FOR TEMPORARY SERVICES AND FACILITIES.

-ALL NEW OR RELOCATED WORK SHALL MATCH ALL EXISTING WORK IN ALL RESPECTS INCLUDING QUALITY, MATERIALS, DETAILS, FINISHES, COLOURS, ETC. -CONTRACTORS ARE TO ENSURE THAT THE CONSTRUCTION IS NOT TO INTERFERE WITH THE NORMAL OPERATION OF THE BUILDING

-TAKE PROPER CARE TO AVOID UNNECESSARY NOISE. ADVISE THE PROJECT MANAGER OF TIME AND MAKE SUITABLE ARRANGEMENTS WHEN EXCESSIVE NOISE OR OBSTRUCTION IS UNAVOIDABLE.

- ANY CABINETRY, FURNITURE AND EQUIPMENT SHOWN IS FOR GUIDANCE ONLY. THE CLIENT/ CONTRACTOR SHALL PROVIDE ALL CABINETRY, FURNITURE AND EQUIPMENT AND ITS FINAL LAYOUT.

- 1 CO-ORDINATE THE LOCATION AND REQUIREMENTS OF ALL MECHANICAL & ELECTRICAL ITEMS WITH THE CLIENT / CONTRACTOR, SUCH AS SINKS, PLUMBING, DRAINS, VENTS, FANS, TELEPHONE, DATA LINES, RECEPTACLES, SWITCHES, SECURITY SYSTEMS, TELEVISIONS, COMPUTERS, ETC.
- 2 REPAIR ALL HOLES, ROUGH AREAS, ETC. OF ALL EXISTING GYP. WALLS. 3 PAINT - AS SELECTED BY CLIENT / CONTRACTOR. PAINT ALL EXPOSED DRYWALL, WOOD DOORS & STEEL FRAMES - ALL SIDES & EDGES
- 4 CERAMIC TILE (CT) AND CT BASEBOARDS AS SELECTED BY THE CLIENT / CONTRACTOR
- 5 ENSURE BUILDING ENVELOPE CONTINUITY FROM EXISTING TO NEW CONSTRUCTION
- 6 ATTIC HATCH MIN SIZE 21 5/8""X35" EXCEPT THAT WHERE THE HATCH SERVERS WINDOWS AND SLIDING GLASS DOORS SHALL CONFORM TO CAN/CSA A440-2 A SINGLE DWELLING UNIT, THE HATCH MAY BE REDUCED TO 3.4FT2 IN AREA WITH NO DIMENSION LESS THAN 21 1/2" & SHALL BE LOCATED WITH UNOBSTRUCTED ACCESS AS PER OBC 9.19.2.1 (2) 7 ALL PRE-ENGINEERED JOISTS SHOP DWG'S WILL BE SUBMITTED TO BUILDING
- INSPECTOR UPON INSPECTION 8 WINDOWS ARE NUMBERED AND SIZES ARE NOTED ON PLAN DRAWINGS.
- 9 EXTERIOR AND INTERIOR DOORS ARE NUMBERED AND SIZES ARE NOTED ON PLAN DRAWINGS.

1 DEMOLITION/REPAIRS/SITEWORK

-LEGALLY DISPOSE OFF-SITE ALL ITEMS REQUIRING REMOVAL

- DO NOT COVER-UP ANY WORK UNTIL PROPERLY INSPECTED BY THE PERTINENT CONSULTANT AND/OR AUTHORITY.

-REPAIR ANY FLOORS, WALLS, CEILINGS, ETC. LEFT ROUGH OR DAMAGED BY DEMOLITION. NEW FINISHES TO BE FLUSH AND SMOOTH UNLESS NOTED OTHERWISE

-INSPECT ALL INTERIOR FLOORS, BASES, WALLS AND CEILING AND REPAIR ANY DEFECTS OR DAMAGE. ENSURE ALL SURFACES ARE SMOOTH, FREE FROM PROTRUSIONS, LEVEL, PLUMB, ETC.

-EXISTING DOORS HARDWARE FURNITURE FOUIPMENT MECHANICAL 8 ELECTRICAL FIXTURES ETC. REMAIN THE PROPERTY OF THE CLIENT. CO-ORDINATE WITH THE PROJECT MANAGER ON THE DISPOSITION OF SAID OBJECTS.

-CO-ORDINATE ALL STRUCTURAL, MECHANICAL & ELECTRICAL REQUIREMENTS. PIPING, VENTS, DUCTS, WIRING, ETC. CO-ORDINATE ALL ROUTES WITH THE PROJECT MANAGER. MAKE GOOD ALL BUILDING ELEMENTS. 3. CONCRETE - N/A

4 MASONRY

- MASONRY VENEER TIES ARE REQUIRED TO HAVE A MAXIMUM VERTICAL SPACING CONFORMING TO OBC TABLE 9.20.9.5.

- FLASHING ON MASONRY WALLS MUST BE INSTALLED BENEATH JOINTED MASONRY SILLS, OVER THE BACK AND TOP OF PARAPET WALLS, OVER THE HEADS OF GLASS BLOCK PANELS, BENEATH WEEP HOLES, AND OVER THE HEADS OF DOORS AND WINDOWS IF THE DISTANCE BETWEEN THE TOP OF THE OPENING AND THE BOTTOM OF THE EAVE EXCEEDS 1/4 OF THE EAVE OVERHANG (OBC 9.20.13.3.)

- THROUGH WALL FLASHING SHALL BE PROVIDED IN MASONRY VENEER WALLS IN SUCH THAT ANY MOISTURE THAT ACCUMULATES IN THE AIR SPACE WILL BE DIRECTED TO THE EXTERIOR OF THE BUILDING (OBC 9.20.13.3.(2))

- WEEP HOLES MUST NOT BE SPACED MORE THAN 2'7" APART AND BE PROVIDED AT THE BOTTOM OF EVERY MASONRY VENEER CAVITY (OBC 9.20.13.8)

6. CARPENTRY

-SUPPLY & INSTALL ROUGH AND FINISHED CARPENTRY AS REQUIRED FOR A COMPLETE PROJECT, INCLUDING ALL FRAMING, PLYWOOD, SHEATHING, SETTING OF ROUGH BUCKS, CANTS, CURBS, SLEEPERS, VAPOUR BARRIER, HATCHWAYS, STRAPPING, FURRING, METER EQUIPMENT BOARDS, DOORS AND TRIM, HARDWARE FLASHING INSULATION CABINETRY & MILLWORK FTC INSTALL NAILS, SCREWS, BOLTS AND SUNDRY ANCHORS AS REQUIRED FOR SOUND CONSTRUCTION. USE APPROVED NON-CORROSIVE FASTENERS WHEREVER THERE IS THE POSSIBILITY OF STAINING OR CORROSION. EXAMINE THE DRAWINGS TO DETERMINE THE TOTAL SCOPE OF THIS WORK

-ALL FINISHED ITEMS TO THE PROJECT MANAGER'S SELECTION FOR: CABINETS, COUNTERS, SHELVING, RECEPTION DESK, ETC.

PLASTIC LAMINATES

DOOR & CABINET HARDWARE

PROVIDE SHOP DRAWINGS OF ALL ITEMS FOR REVIEW.

- ALL WOOD IN CONTACT WITH CONCRETE THAT IS NOT PRESSURED TREATED IS REQUIRED TO BE SEPARATED BY AT LEAST 0.002IN POLYETHYLENE FILM OR TYPE S ROLL ROOFING

- ALL WOOD WITHIN 5 7/8" OF GRADE SHALL BE TREATED FOR DECAY (TYPICAL) - ALL LINTELS TO HAVE MIN 1 1/2" END BEARING. -ALL BEAMS TO HAVE MIN 3 1/2" END BEARING

7. THERMAL AND MOISTURE PROTECTION

ROOFING - N/A

2. INSULATION -

-INSULATE WHERE INDICATED ON OR REASONABLY INFERABLE FROM THE DRAWINGS AS NECESSARY FOR A COMPLETE JOB, INCLUDING BUT NOT LIMITED TO THERMAL & ACOUSTICAL INSULATION

-ALL WALLS ABOVE GRADE TO BE MIN. R-24 (UNLESS NOTED OTHERWISE)

-ALL CEILING CAVITIES WITH ATTIC SPACES TO BE MIN R-50 -ALL EXPOSED FLOORS AND/OR CEILING AREAS WITH ATTIC SPACES TO BE MIN R-31 (UNLESS NOTED OTHERWISE)

- USE INSULATION BAFFLES IN ATTIC TO PREVENT BLOCKED AIR FLOW 3 CAULKING & SEALING

-CAULK AND SEAL TO ENSURE A COMPLETE WEATHER AND WATERTIGHT PROJECT, INCLUDING AROUND ALL EXTERIOR DOOR AND WINDOW FRAMES, LOUVERS, VENTS, THRESHOLDS, ETC., AND BETWEEN DIFFERENT EXTERIOR MATERIALS, PACK SPACES DEEPER THAN 13 mm (1/2") AND WIDER THAN 6 mm (1/4") WITH CLOSED-CELL POLYETHYLENE ROD FILLER.

-SUPPLY AND INSTALL INTERIOR SEALANTS, WASHROOM SEALANTS AND ACOUSTICAL SEALANTS AS DETAILED AND AS REQUIRED FOR A COMPLETE JOB. -CAULK AROUND ALL BATHTUBS, SINKS, AND JUNCTIONS WITH OTHER MATERIALS OF ALL KITCHEN & BATHROOM COUNTERS AND VANITIES

-CAULK PERIMETERS, BOTH SIDES OF ALL FIRE-RATED PARTITIONS

1. EXTERIOR SEALANT: TWO PART POLYTREMCLYNE TERPOLYMER. EQUAL TO 'DYMERIC' BY TREMCO CANADA LTD. OR DOW CORNING 790 SILICONE BUILDING

WASHROOM SEALANT: FUNGUS AND MILDEW RESISTANT SILICONE BATHTUB CAULK, 'TREMSIL 600' BY TREMCO, OR DOW CORNING 786

3. INTERIOR SEALANTS EQUAL TO 'ACRYLIC LATEX CAULK' BY TREMCO CANADA

4. ACOUSTIC CAULKING EQUAL TO 'ACOUSTICAL SEALANT' BY TREMCO CANADATTD

5. BEDDING MATERIAL: 'ETHAFOAM' CLOSED-CELL POLYETHYLENE ROPE, SIZED TO ALLOW 25% (MIN) COMPRESSION WHEN INSERTED IN JOINT. 6. PRIMERS: AS RECOMMENDED BY THE SEALING MANUFACTURERS.

7. COLOURS: TO MATCH ADJACENT MATERIALS AND TO ARCHITECTS APPROVAL 8. DOORS AND WINDOWS

-SUPPLY AND INSTALL ALL DOORS & WINDOWS AS SHOWN ON THE DRAWINGS. -SUPPLY ALL HARDWARE AS REQUIRED FOR A COMPLETE JOB. SUBMIT HARDWARE SCHEDULE FOR PROJECT MANAGER APPROVAL. PROVIDE KEY SYSTEMS & KEYS AS REQUIRED BY PROJECT MANAGER

THERMAL RESISTANCE OF WINDOWS SHALL CONFORM TO SB-12 (OBC 12.2.1.1

-THERMAL RESISTANCE OF DOORS SHALL CONFORM TO SB-12 (OBC 12.2.1.1.(3)) - WINDOWS TO COMPLY WITH SECTION SB-12 OF THE OBC FOR THERMAL RESISTANCE BY USING A MINIMAL LOW E, DOUBLE GLAZING. MAX U-VALUE OF 1.8

AS PER OBC SB-12 TABLE 2.1.1.10 - WHEN REQUIRED, WINDOW WELL WIDTH MIN 21 5/8" (OBC 9.9.10.1) DRAIN WINDOW WELL IN ACCORDANCE TO 9.14.6.3

- OBC 9.7.5.2 PROVIDE EXT. DOORS WITH HINGES OR PINS SO THAT THE DOOR CANNOT BE REMOVED WHEN THEY ARE IN THE CLOSED POSITION. - ENSURE UNOBSTRUCTED EXTERIOR DOOR OPENING OF MIN 30"X78" C/W WEATHER STRIPPING

- THE GLASS IN INTERIOR & EXTERIOR DOORS TO CONFORM TO 9.6.1.3 9 FINISHES

-PROVIDE UNDERLAYS, SUBSTRATES, ADHESIVES, GROUT, ETC., AS RECOMMENDED BY THE RESPECTIVE MANUFACTURERS -ALL FINISHES AS SELECTED BY THE PROJECT MANAGER. INSTALL ATION TO COMPLY WITH DIVISION 1 HEREIN

-TAPE AND FILL JOINTS IN GYPSUM WALL BOARD (GWB), WITH 3 COATS APPROVED JOINT COMPOUND. SAND IN ACCORDANCE WITH QUALITY CONTROL STANDARDS ESTABLISHED ON SITE

-PARTITIONING TO INCLUDE ALL INSULATION, CAULKING, ETC. AS SHOWN. -ALL PAINTING ONE PRIMER COAT AND TWO FINISH COATS. PAINT BRAND AS APPROVED BY THE PROJECT MANAGER. ALL DOORS, FRAMES, TRIM, CASINGS, BASEBOARD SEMI-GLOSS: ALL OTHER PAINT FLAT. ACCEPTABLE PRODUCTS AS PER ONTARIO PAINTING CONTRACTORS' ASSOCIATION MANUAL, CHAPTER 5. 10. SPECIALTIES -N/A

- STAIR DIMENSIONS AS PER OBC 9.8.2.1 AND 9.8.4.

MAX RISE 7-7/8" MIN 4-7/8"

- MAX. RUN 14" MIN. 8-1/4"

- MIN. STAIR HEADROOM CLEARANCE 6'-5" (OBC 9.8.2.2.)

- STRINGERS MIN 2"X10" SPACED MAX 2'-11" APART.

- GUARDRAIL CONSTRUCTION SHALL COMPLY WITH O B C 9882 AND SB-7 - WHERE DIFFERENCE IN ELEVATION FROM TOP OF WALKING SURFACES TO GRADE EXCEEDS 23 5/8" A GUARDRAIL SHALL BE PROVIDED IN ACCORDANCE TO

9.8.8 AND SB-7 - HANDRAIL HEIGHT 32"AT STAIRS 36" AT LANDING

- SPINDLES TO HAVE NO MORE THAN 4" SPACE BETWEEN EACH PICKET WHEN

- LANDING AS PER OBC 986

- EXTERIOR STAIRS: PROVIDE A HINGED CONNECTION BETWEEN THE STAIR AND FIXED STRUCTURE TO ENSURE NO DAMAGE TO THE STRUCTURE DURING THE

-WHERE ELEVATIONS EXCEEDS 5'-11" GUARD TO BE 42" HIGH, WHERE ELEVATION IS LESS THAN 5'-11" GUARD TO BE 35" 12. ROOFS

- EAVE PROTECTION REQUIRED ON SHINGLE, SHAKE OR TILE ROOFS EXTENDING FROM THE EDGE OF THE ROOF A MINIMUM OF 2'-11" UP THE ROOF SLOPE TO A LINE NOT LESS THAN 11 3/4" INSIDE THE INNER FACE OF THE EXTERIOR WALL (9.26.5.1)

• - 2"-11" WHEN SLOPE IS GREATER THAN 4:12

• - OVER ENTIRE ROOF WHEN SLOPE IS LESS THAN 4:12 - PROVIDE UNOBSTRUCTED VENT AREA NOT LESS THAN 1/300 OF INSULATED CEILING AREA - WHERE ROOF SLOPE IS LESS THAN 1 IN 6, THE UNOBSTRUCTED VENT AREA

NOT LESS THAN 1/150 OF INSULATED CEILING AREA -ROOF VENTS ARE TO BE LINIFORM ON OPPOSITE SIDES OF THE BUILDING WITH NOT LESS THAN 25% AT THE TOP AND NOT LESS THAN 25% AT THE BOTTOM

13. BASEMENTS

- ENSURE ONE WINDOW IN BASEMENT IS;

- OPERABLE WITHOUT USE OF TOOLS (INSIDE)

AS PER 9.9.10.1 BEDROOM WINDOW PROVIDÉS AN INDIVIDUAL UNOBSTRUCTED OPEN PORTION HAVING A MINIMUM AREA OF 3.8 FT2 WITH NO DIMENSION LESS THAN 15"

- FOUNDATION WALLS ENCLOSING HEATED SPACE SHALL BE INSULATED FROM UNDERSIDE OF THE SUBFLOOR TO NOT MORE THAN 200mm ABOVE FINISH FLOOR LEVEL OF BASEMENT AS PER OBC SB-12 - 2.1.1.6.(1) 15.MECHANICAL

-TAKE OUT ANY PERMITS REQUIRED

GUARANTEE ALL WORK AND MATERIAL FOR ONE YEAR FROM DATE OF COMPLETION

-CONFORM TO ALL APPLICABLE CODES AND STANDARDS INCLUDING BUT NOT LIMITED TO PART 6 & PART 7 OF THE BUILDING CODE OF ONTARIO, CITY BYLAWS AND STANDARDS, GOVERNMENT OF ONTARIO PLUMBING CODE, ONTARIO GAS UTILIZATION CODE, NFPA 13, C.G.A. SMACNA AND ASHRAE STANDARDS.

-MECHANICAL CONTRACTORS SHALL BE RESPONSIBLE FOR ALL ROOF PENETRATIONS, VENTS, STACKS, AND TRAPS.

-HOOK-UP ALL DRAINS, SEWER AND WATER CONNECTIONS AS REQUIRED -MAKE ALL ADJUSTMENTS TO THE EXISTING HEATING AND VENTILATING SYSTEM TO PROVIDE PROPER HEATING, VENTILATION, CONTROLS TO ALL AREAS. PROVIDE DAMPERING, FIRESTOPPING, ATC. AS REQ'D AT ALL FIRE SEPARATIONS

- PROVIDE WARM AIR SUPPLY GRILLE IN W.I.C. WHEN EXTERIOR WALL IS

HEATING SYSTEM TO BE DETERMINED BY HVAC INSTALLER. WALL CHASES TO BE DETERMINED PRIOR TO AND DURING DEMOLITION, ANY CHANGES TO PLAN FOR WALLS AND BUILKHEADS ARE TO BE DISCUSSED WITH CONTRACTOR. R-VALUED & U-VALUED TO BE UPGRADED IF THE ADDITION IS HEATED WITH ELECTRIC AS PER OBC SB-12 TABLE 2.1.1.10. -REMOVE ALL REDUNDANT EQUIPMENT AND TURN OVER TO PROJECT MANAGER

- WATER EFFICIENCY AS PER 7.6.4

WATER TEMP. CONTROL AS PER 7.6.5

ALL NEW PLUMBING FIXTURES TO BE CAN/CSA-B45 CERTIFIED W/ MAX FLUSH CYCLE OF 6 LITRES. TEMPERATURE CONTROL VALVE REQ'D TO MAXIMIZE HOT WATER @490

CO-ORDINATE WITH THE ELECTRICAL CONTRACTORS AS REQUIRED 16 FLECTRICAL

-TAKE OUT AND PAY FOR ANY PERMITS REQUIRED. PRESENT FINAL HYDRO INSPECTION CERTIFICATE UPON COMPLETION.

GUARANTEE ALL WORK AND MATERIAL FOR ONE YEAR FROM DATE OF FINAL ACCEPTANCE -THE RULES AND REGULATIONS OF THE ELECTRICAL SAFETY CODE AND

THE ONTARIO BUILDING CODE (LATEST EDITION) SHALL FORM PART OF

-HOOK-UP ALL MECHANICAL EQUIPMENT, VENTILATION FANS, ETC. AS REQUIRED.

-PROVIDE ALL LIGHT FIXTURES AS REQUIRED. INCLUDE LAMPS FOR ALL LIGHT FIXTURES; LAYOUTS TO PROJECT MANAGER'S APPROVAL - AN EXTERIOR LIGHTING OUTLET WITH FIXTURE CONTROLLED BY A SWITCH LOCATED WITHIN THE BUILDING SHALL BE PROVIDED AT EVERY ENTRANCE TO BUILDING OF RESIDENTIAL OCCUPANCY. (OBC 9.34.2.1) PROVIDE 3 WAY LIGHT SWITCH IN A STAIRCASE IN ACCORDANCE TO 9.34.2.3

- ALL WIRING SHALL BE CONCEALED: COPPER ALL SWITCHES SHALL BE SILENT; ALL COVER PLATES TO MATCH EXISTING. ALL MATERIALS TO BE

-ALL EXISTING LIGHT FIXTURES AND DEVICES IN THIS CONTRACT AREA TO BE CHECKED, REPAIRED IF REQUIRED (INCLUDING NEW LENSES AND NEW BALLASTS IF REQUIRED.) AND RELAMP WITH NEW LAMPS WHERE MISSING OR DEFECTIVE. AT COMPLETION ALL LIGHTS TO BE OPERATING. -ENSURE ALL EXISTING RECEPTACLES IN THIS CONTRACT AREA ARE OPERATIONAL. PROVIDE NEW RECEPTACLES, ELECTRICAL DEVICES AS SHOWN & AS REQUIRED FOR A COMPLETE JOB.

PROVIDE ALL NECESSARY CIRCUITS AND SWITCHING FOR EACH SUBDIVIDED AREA.

-REMOVE ALL REDUNDANT WIRING DEVICES, ETC. -REVERIFY FIRE ALARM SYSTEM

SMOKE ALARMS SHALL BE PROVIDED ON ALL LEVELS. IT IS RECOMMENDED THAT THE EXISTING FIRE ALARM BE INTERCONNECTED (AC_NOT BATTERY) (9.10.19) SMOKE ALARMS SHALL BE INSTALLED SUCH THAT THEY ARE LOCATED WITHIN 16'-5" OF ANY BEDROOM DOOR ON THE SAME LEVEL AND WITHIN 49'-3" OF ANY OTHER SMOKE ALARM ON THE SAME LEVEL (9.10.19.3)

- CARBON MONOXIDE MONITORS ARE REQUIRED ADJACENT TO SI FEPING AREAS (9.33.4.2) IT IS RECOMMENDED THAT MONITORS BE INSTALLED DURING RENOVATION AND INTERCONNECTED.

STRUCTURAL TABLE

ALL INTERIOR AND EXTERIOR LINTELS TO HAVE THE FOLLOWING @ EACH

1x SUPPORTING (JACK) STUD 2x 2X6 OR 2X4 SUPPORTING (JACK) STUDS = P2 3x 2X6 OR 2X4 SUPPORTING (JACK) STUDS = P3

ENSURE SOLID BLOCKING b/w FLOOR SYSTEM @ P2 LOCATIONS

I 1: 2 PLY 2X10 LINTELS TO HAVE MIN 1 1/2" END BEARING 12: 3 PLY 2X8 LINTELS TO HAVE MIN 1 1/2" FND BEARING L3: 3 PLY 2X10 LINTELS TO HAVE MIN 1 1/2" END BEARING

L: REPRESENTS LINTEL- ALL 2 PLY LINTELS TO HAVE MIN 1 1/2" END

UNLESS OTHERWISE NOTED- ALL LINTELS TO BE 2-2"X10"

BRICK LINTELS:

BL1: STEEL LINTEL SUPPORTING MASONRY VENEER 89 x 89 x 6.4 AS PER

WALL ASSEMBLY NOTES:



POURED CONCRETE FOUNDATION WALL -CEMENT PARGING TO EXTEND 6" BELOW GRADE -PLATON DAMPROOFING SYSTEM BELOW GRADE -QUAD-LOCK 6" CONCRETE CORE AS PER DOCUMENTS (3 1/8" OF FOAM ON EACH SIDE (FOLLOW OBC 9.15.4.5 & MANUFACTURED DOCUMENTS)

W2

2X6 SIDING EXTERIOR WALL -FINISHED SIDING (AS PER OWNER'S INSTRUCTIONS) -1x3 VERTICAL STRAPPING @16" O.C. FASTENED TO

-2" RIGID INSULATION - MIN R10 - TYVEK WEATHER BARRIER - 7/16" O.S.B. SHEATHING

-1/2" GYPSUM BOARD

-2x6 STUDS @24" O.C. --SPRAY FOAM INSULATION (POLARFOAM PF-7300) (CCMC-13244-L) (MIN R20)

-3/4" STRAPPING @ 16: O.Ć -0.6 MIL POLY VAPOUR BARRIER -1/2" GYPSUM BOARD

FLOOR ASSEMBLY NOTES:



BASEMENT SLAB ON GRADE -FLOOR FINISH (AS PER OWNER'S INSTRUCTION) -3" POURED CONC. SLAB - MIN 15 MPa

-0.6 MIL POLY VAPOUR BARRIER -2" SM EXTRUDED RIGID INSULATION -8" ±3/4? COMPACTED CRUSHED STONE TO 95% PROCTOR DENSITY



2X10 WOOD JOIST FLOOR -WOOD FLOORING (AS PER OWNER'S INSTRUCTIONS) -5/8" OSB SUBFLOÒR -2x12 JOISTS @16" O.C

-1x3 STRAPPING @16" O.C. -1/2" GYPSUM BOARD

-UNDISTURBED SOIL

2X8 WOOD JOIST FLOOR -WOOD FLOORING (AS PER OWNER'S INSTRUCTIONS) -5/8" OSB SUBFLOOR -2x19 JOISTS @16" O.C.

ROOF ASSEMBLY NOTES:

-1x3 STRAPPING @16" O.C.

-1/2" GYPSUM BOARD



2X6 RAFTERS CATHEDRAL ROOF -25 OR 30 YEAR SELF SEALING ASPHALT SHINGLES (AS PER OWNER'S INSTRUCTION)

-ICE AND WATER SHIELD EXTENDING FROM EDGE OF ROOF TO 3'-0" FROM OUTSIDE FACE OF EXTERIOR STUD

-BUILDING PAPER

-7/16" OSB ROOF SHEATHING C/W H-CLIPS

-14" TJI @ 24" O.C (AS PER MANUFA --SPRAY FOAM INSULATION (POLARFOAM PF-7300)

(CCMC-13244-L) - MIN 31 -1x3" WOOD STRAPPING @16" O.C 1/2" GYPSUM BOARD - FINISHED WITH A 3 COAT

PROCESS, SANDED SMOOTH -PRIME PAINT FINISH WHERE REQ'D

AS PER P.ENG (SEE ATTACHED)

BEAMS / LINTELS B1 BY P.ENG **POSTS**

LEDGER BOARDS LEDGER BOARD#1 BY PENG LEDGER BOARD#2 BY P.ENG

P10 BY P.ENG

FROST PROTECTION



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CONSTRUCTION NOTES & ASSEMBLY

ADDITION DESIGNED BY DRAWN BY

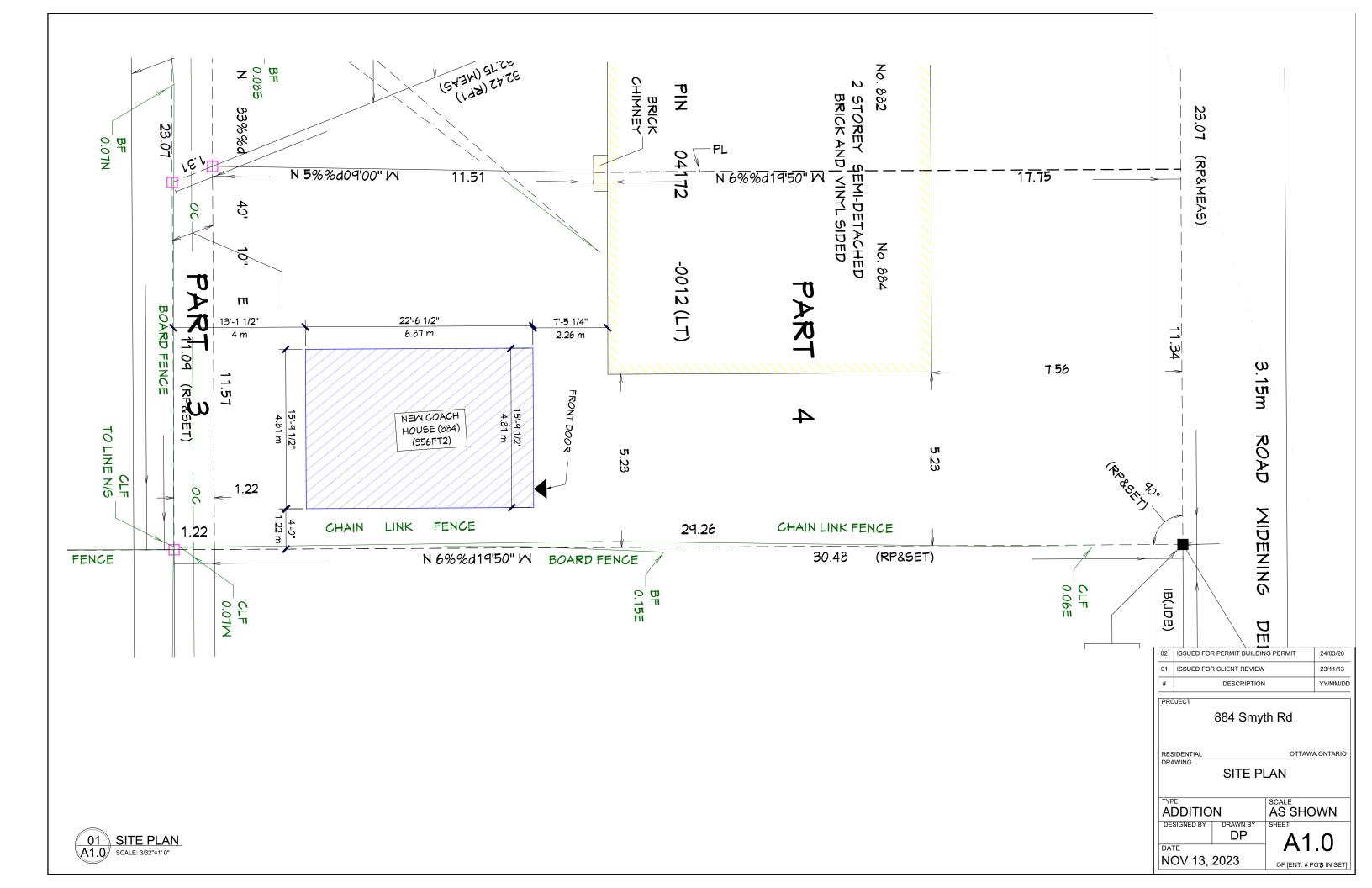
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SHEET DP NOV 13, 2023

OF [ENT. # PG'S IN SET]

OTTAWA ONTARIO

NTS



(SAIC) SMOKE ALARMS TO HAVE A VISUAL SIGNALING COMPONENT AND CONFORM TO NFPA 72 - 18.5.3 -ALTERATIONS TO ELECTRICAL REQUIRE A PERMIT FROM ESA 1-877-3727233

NEW BEDROOM #1 NATURAL LIGHT CALCULATION (ARTICLE 9.7.2.3) ROOM AREA = 96 FT2 GLAZING REQ'D = 5% = 4.8 FT2 M05 48"× 36" = 12.2 FT2 GLAZING AREA (30% OF OPENING) = 8.54FT2

NEW BEDROOM #2 NATURAL LIGHT CALCULATION (ARTICLE 9.7.2.3) ROOM AREA = 105FT2 GLAZING REQ'D = 5% = 5.25 FT2 M05 48"× 36" = 12.2 FT2 GLAZING AREA (30% OF OPENING) = 8.54FT2

NEW WINDOW WELL AS

PER OBC 9.9.10.1 & 9.14.6.3 (TYP.) 21'-10 1/2" 9'-10 1/2" 10'-8 1/2" 3 1/2" 7'-6 1/2" 2'-4" 8'-4 1/2" LEDGER BOARD#2 BY P.ENG -(M1)A5.0 (Mb5)(Mb5) ICF LINTEL BY P.ENG (CONCRETE?) (CONCRETE?) NEW BEDROOM #1 (96FT2) NEW BEDROOM #2 U/S CEILING: 7'-0" 1015-0.0 NEW FLR (105FT2) (EM) U/S CEILING : 7-0" 5 5 NEW FLR 6'-8 3/4" 3 1/2" 2'-7 1/4' 10'-6" S 0 [M1]15'-1 16" 16" (M3).0 2×12 (D03) B1 BY PENG (EM)42" OPENING [(D04) NEW CLOSET (M3)AREA (M1)LEDGER BOARD#2 BY P.ENG -BEAM POCKET MIN 3" (TYP.) 6'-11 3/4" 9'-0" 3 1/2". 3 1/2", 21'-10 1/2" NEW STAIR AS PER OBC 9.8.9. NEW HANDRAIL AS PER OBC 9.8.7. (SEE STAIRS NOTE) (TYP.)

8"x24" PERIMETER STRIP FOOTING, 75 KPa MIN

GENERAL NOTES:

-ALL 2-PLY LINTELS TO HAVE MIN. 1 1/2" END BEARING -CERAMIC TILE REQUIRES 5/8" UNDERLAY -MATER RESISTANT FLOORING REQUIRED IN BATHROOMS, LAUNDRY ROOMS, KITCHENS, GENERAL STORAGE AREAS & ENTRANCE (OBC 9.30.1.2.)

STAIR NOTE: (TYP.) STAIRS TO CONFORM TO OBC 9.8.9. MAX RISE = 7 7/8" MIN RUN = 8 1/4" MIN TREAD = 10" MIN HEADROOM = 6'-5" HANDRAIL TO CONFORM TO OBC 9.8.7. MIN HT = 2'-10" MAX HT= 3'-0" GUARDRAIL TO CONFORM TO OBC 9.8.8. MIN HT = 2'-11"

NOTE:

SUMP PIT REQUIRED ONLY IF MEEPING TILE IS UNABLE TO PROPERLY DRAIN TO CITY SERVICES

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> **Dustin Poole** BCIN# 37560 FIRM# 100988 / July Vale 613-795-2860

> > QUALIFICATION INFO: SMALL BUILDINGS

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02	ISSUED FOR PERMIT BUILDING PERMIT	24/03/20
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#	DESCRIPTION	YY/MM/DD

884 Smyth Rd

DRAWING

OTTAWA ONTARIO

PROPOSED BASEMENT **FLOOR PLAN**

DRAWN BY

ADDITION DESIGNED BY

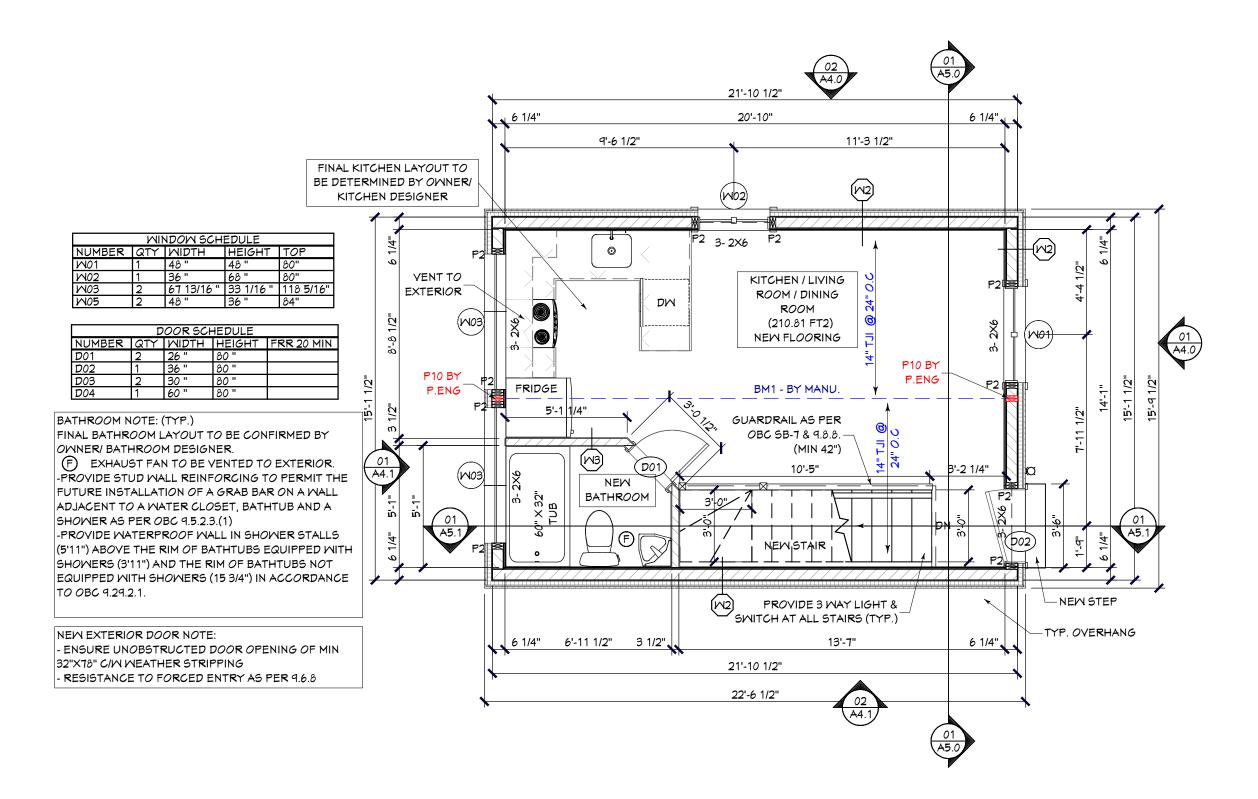
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DP

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A3.0 OF [ENT. # PG'S IN SET]

01 PROPOSED BASEMENT FLOOR PLAN A3.0 SCALE:1/4"=1'0"





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613-795-2860

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884 Smyth Rd

RESIDENTIAL

OTTAWA ONTAF

PROPOSED GROUND FLOOR PLAN

ADDITION

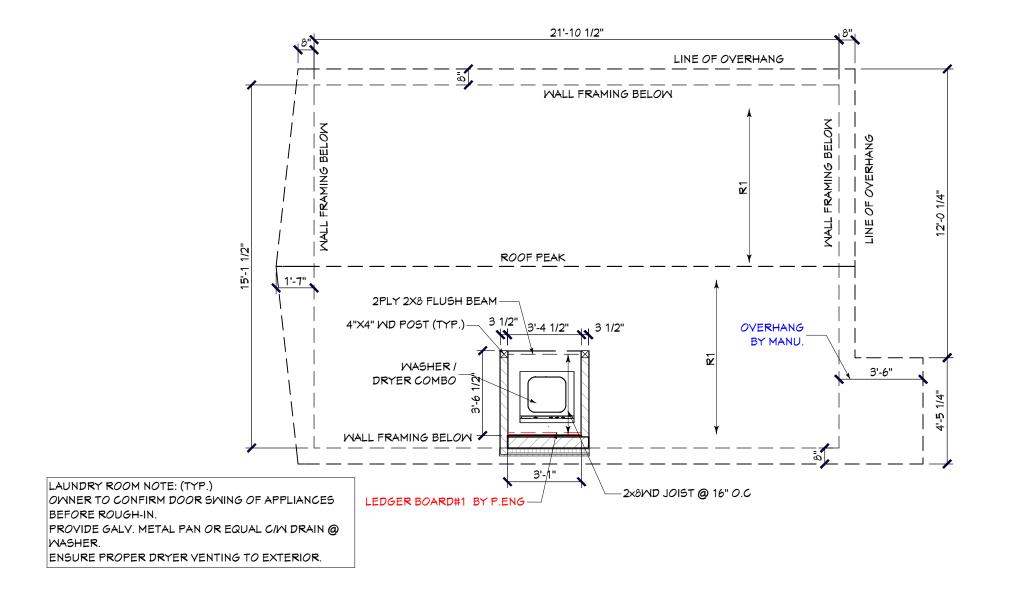
DESIGNED BY DRAWN BY

AS SHOWN

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NOV 13, 2023 OF [ENT. # PG'\$ IN SET]

01 PROPOSED GROUND FLOOR PLAN A3.1 SCALE:1/4"=1'0"





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OTTAWA ONTARIO

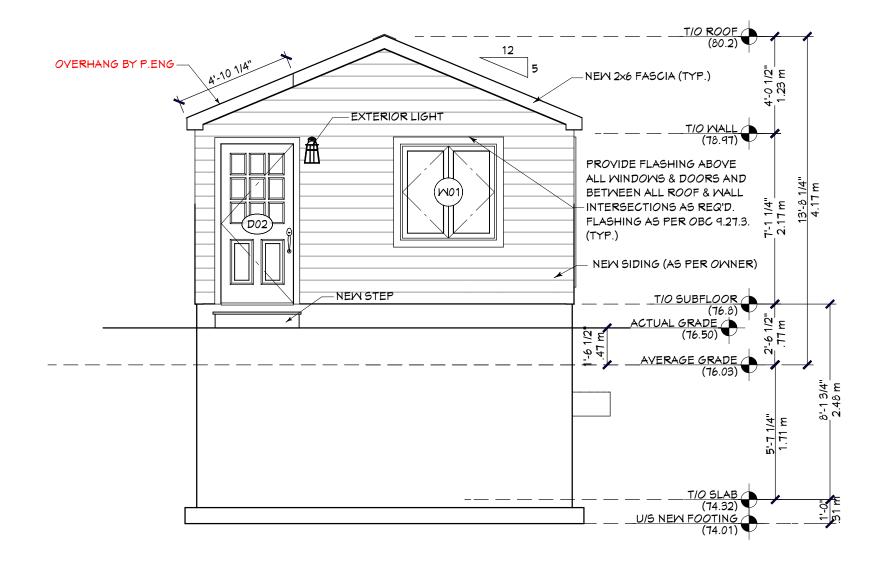
PROPOSED ROOF PLAN

AS SHOWN ADDITION DESIGNED BY DRAWN BY DP

NOV 13, 2023

A3.2 OF [ENT. # PG'\$ IN SET]









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884 Smyth Rd

EXTERIOR ELEVATION (FRONT)

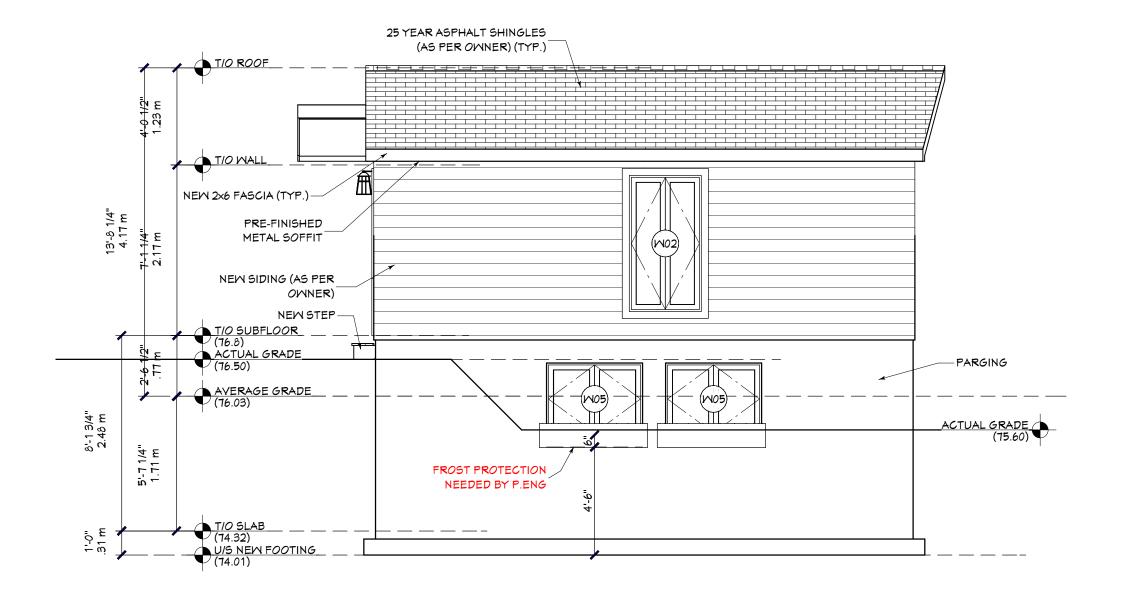
ADDITION DESIGNED BY DRAWN BY

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PROJECT

884 Smyth Rd

RESIDENTIA

DATE

OTTAWA ONTARIO

AS SHOWN

EXTERIOR ELEVATION (SIDE)

ADDITION

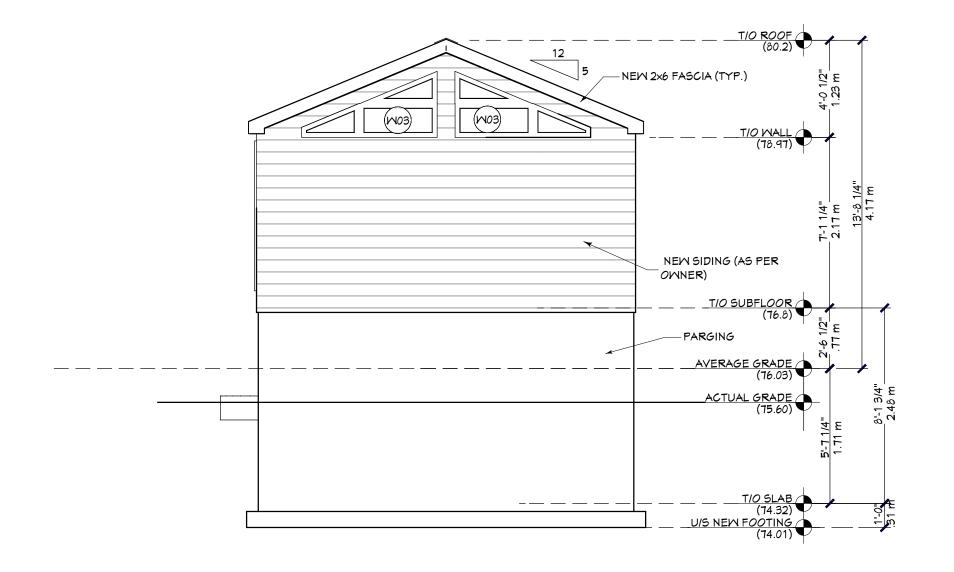
DESIGNED BY DRAWN BY DP

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OF [ENT. # PG**6** IN SET]







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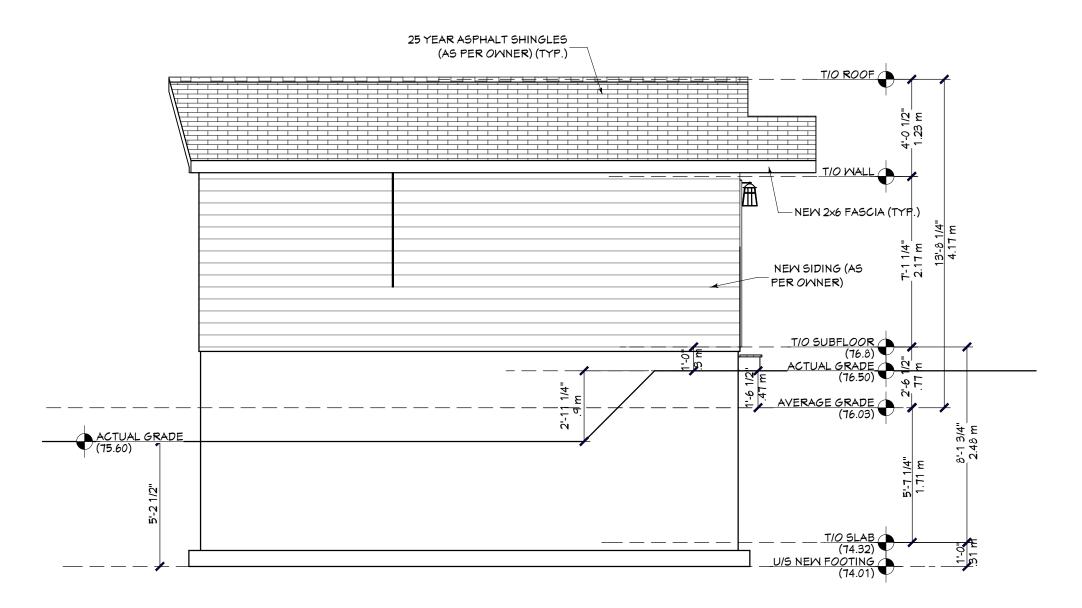
OTTAWA ONTARIO

EXTERIOR ELEVATION (REAR)

AS SHOWN **ADDITION** DESIGNED BY DRAWN BY

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NOV 13, 2023 OF [ENT. # PG'6 IN SET]







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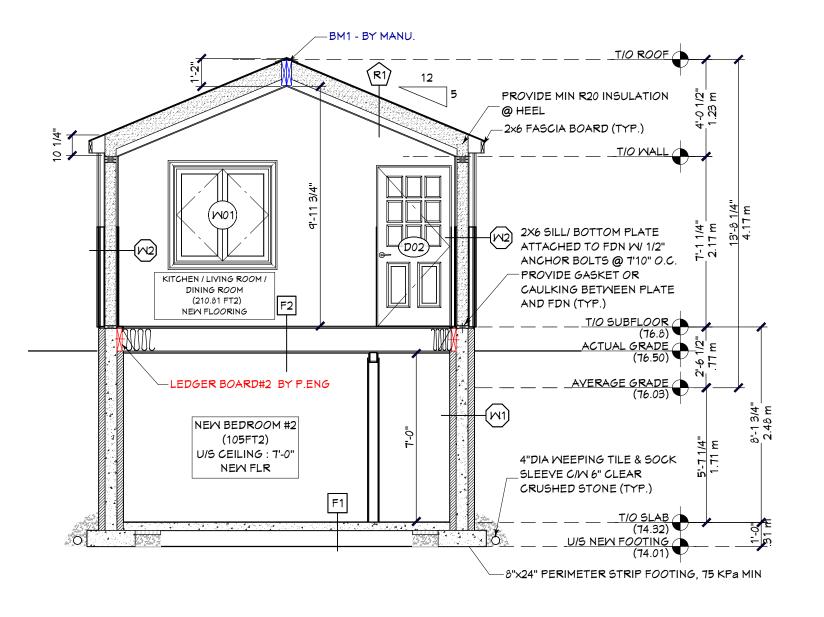
OTTAWA ONTARIO

EXTERIOR ELEVATION (SIDE)

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OTTAWA ONTARIO

BUILDING SECTION

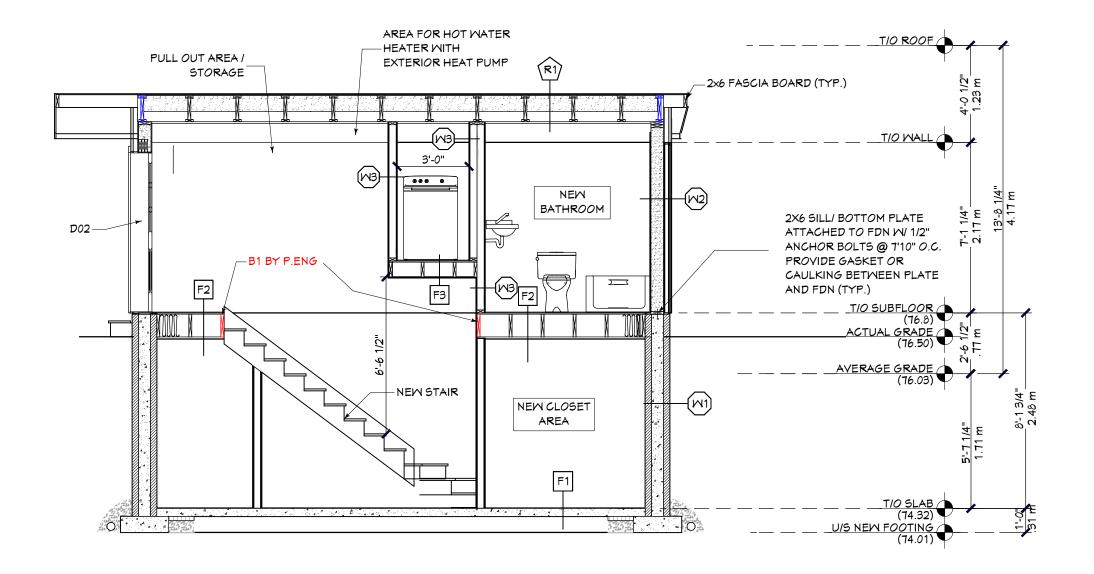
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RESIDENTIAL DRAWING OTTAWA ONTARIO

BUILDING SECTION

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A5.1

NOV 13, 2023 OF [ENT. # PG'S IN SET]



1 GENERAL

-PROTECT ALL WORK FROM DAMAGE. KEEP ALL MATERIALS SECURE. ERECT ALL HOARDING, FENCING, BARRIERS, SCAFFOLDING, AND SIGNAGE AS REQUIRED. -WORKMANSHIP SHALL BE TO THE BEST STANDARD FOR EACH RESPECTIVE

TRADE. ERECT ALL WORK ACCURATELY, SQUARE, SECURE, PLUMB, STRAIGHT, TRUE AND TO ACCEPTED TOLERANCES. -PROVIDE AND COMPLY WITH MANUFACTURER'S PRINTED INSTRUCTIONS. CARRY -ALL WALLS BELOW GRADE TO BE MIN R-20 (UNLESS NOTED OTHERWISE) ON WORK ONLY IN WEATHER, TEMPERATURE OR ENVIRONMENTAL CONDITIONS

ACCEPTABLE TO INDUSTRY STANDARDS. -MAKE GOOD ALL EXISTING CONDITIONS AS REQUIRED FOR A COMPLETE JOB.

CLEAN ALL WORK AND WORK AREAS ON AN ONGOING BASIS. -WHERE FILLING AND PATCHING IS REQUIRED TO MAKE GOOD SUBSTRATE

MATERIALS. THIS WORK MUST BE AT LEAST THE SAME QUALITY AS EXISTING AND MUST PROVIDE A FULLY ACCEPTABLE BACKING FOR OVERLAYING FINISHES. -WHERE EXISTING FINISHES ARE EXTENDED OR PATCHED, THE EXISTING

FINISHES SHALL BE CUT BACK OR REMOVED AS REQUIRED SO THAT THE JUNCTION BETWEEN NEW AND EXISTING WORK IS NOT APPARENT. -CO-ORDINATE WITH THE PROJECT MANAGER FOR ALL REQUIREMENTS FOR TEMPORARY SERVICES AND FACILITIES.

-ALL NEW OR RELOCATED WORK SHALL MATCH ALL EXISTING WORK IN ALL RESPECTS INCLUDING QUALITY, MATERIALS, DETAILS, FINISHES, COLOURS, ETC. -CONTRACTORS ARE TO ENSURE THAT THE CONSTRUCTION IS NOT TO INTERFERE WITH THE NORMAL OPERATION OF THE BUILDING

-TAKE PROPER CARE TO AVOID UNNECESSARY NOISE. ADVISE THE PROJECT MANAGER OF TIME AND MAKE SUITABLE ARRANGEMENTS WHEN EXCESSIVE NOISE OR OBSTRUCTION IS UNAVOIDABLE.

- ANY CABINETRY, FURNITURE AND EQUIPMENT SHOWN IS FOR GUIDANCE ONLY. THE CLIENT/ CONTRACTOR SHALL PROVIDE ALL CABINETRY, FURNITURE AND EQUIPMENT AND ITS FINAL LAYOUT.

1 CO-ORDINATE THE LOCATION AND REQUIREMENTS OF ALL MECHANICAL & ELECTRICAL ITEMS WITH THE CLIENT / CONTRACTOR, SUCH AS SINKS, PLUMBING, DRAINS, VENTS, FANS, TELEPHONE, DATA LINES, RECEPTACLES, SWITCHES, SECURITY SYSTEMS, TELEVISIONS, COMPUTERS, ETC. 2 REPAIR ALL HOLES, ROUGH AREAS, ETC. OF ALL EXISTING GYP. WALLS.

3 PAINT - AS SELECTED BY CLIENT / CONTRACTOR. PAINT ALL EXPOSED DRYWALL, WOOD DOORS & STEEL FRAMES - ALL SIDES & EDGES

4 CERAMIC TILE (CT) AND CT BASEBOARDS AS SELECTED BY THE CLIENT / CONTRACTOR

5 ENSURE BUILDING ENVELOPE CONTINUITY FROM EXISTING TO NEW CONSTRUCTION

6 ATTIC HATCH MIN SIZE 21 5/8""x35" EXCEPT THAT WHERE THE HATCH SERVERS A SINGLE DWELLING UNIT, THE HATCH MAY BE REDUCED TO 3.4FT2 IN AREA WITH NO DIMENSION LESS THAN 21 1/2" & SHALL BE LOCATED WITH UNOBSTRUCTED ACCESS AS PER OBC 9.19.2.1 (2)

7 ALL PRE-ENGINEERED JOISTS SHOP DWG'S WILL BE SUBMITTED TO BUILDING INSPECTOR UPON INSPECTION

8 WINDOWS ARE NUMBERED AND SIZES ARE NOTED ON PLAN DRAWINGS. 9 EXTERIOR AND INTERIOR DOORS ARE NUMBERED AND SIZES ARE NOTED ON PLAN DRAWINGS.

1 DEMOLITION/REPAIRS/SITEWORK

-LEGALLY DISPOSE OFF-SITE ALL ITEMS REQUIRING REMOVAL.

- DO NOT COVER-UP ANY WORK UNTIL PROPERLY INSPECTED BY THE PERTINENT CONSULTANT AND/OR AUTHORITY.

-REPAIR ANY FLOORS, WALLS, CEILINGS, ETC. LEFT ROUGH OR DAMAGED BY DEMOLITION. NEW FINISHES TO BE FLUSH AND SMOOTH UNLESS NOTED

-INSPECT ALL INTERIOR FLOORS, BASES, WALLS AND CEILING AND REPAIR ANY DEFECTS OR DAMAGE. ENSURE ALL SURFACES ARE SMOOTH, FREE FROM PROTRUSIONS LEVEL PLUMB ETC

-EXISTING DOORS HARDWARE FURNITURE FOUIPMENT MECHANICAL 8 ELECTRICAL FIXTURES ETC. REMAIN THE PROPERTY OF THE CLIENT. CO-ORDINATE WITH THE PROJECT MANAGER ON THE DISPOSITION OF SAID OBJECTS.

-CO-ORDINATE ALL STRUCTURAL, MECHANICAL & ELECTRICAL REQUIREMENTS. PIPING, VENTS, DUCTS, WIRING, ETC. CO-ORDINATE ALL ROUTES WITH THE PROJECT MANAGER. MAKE GOOD ALL BUILDING ELEMENTS. 3. CONCRETE - N/A

4 MASONRY

- MASONRY VENEER TIES ARE REQUIRED TO HAVE A MAXIMUM VERTICAL SPACING CONFORMING TO OBC TABLE 9.20.9.5.

- FLASHING ON MASONRY WALLS MUST BE INSTALLED BENEATH JOINTED MASONRY SILLS, OVER THE BACK AND TOP OF PARAPET WALLS, OVER THE HEADS OF GLASS BLOCK PANELS, BENEATH WEEP HOLES, AND OVER THE HEADS OF DOORS AND WINDOWS IF THE DISTANCE BETWEEN THE TOP OF THE OPENING AND THE BOTTOM OF THE EAVE EXCEEDS 1/4 OF THE EAVE OVERHANG (OBC 9.20.13.3.)

- THROUGH WALL FLASHING SHALL BE PROVIDED IN MASONRY VENEER WALLS IN SUCH THAT ANY MOISTURE THAT ACCUMULATES IN THE AIR SPACE WILL BE DIRECTED TO THE EXTERIOR OF THE BUILDING (OBC 9.20.13.3.(2))

- WEEP HOLES MUST NOT BE SPACED MORE THAN 2'7" APART AND BE PROVIDED AT THE BOTTOM OF EVERY MASONRY VENEER CAVITY (OBC 9.20.13.8)

6. CARPENTRY

-SUPPLY & INSTALL ROUGH AND FINISHED CARPENTRY AS REQUIRED FOR A COMPLETE PROJECT, INCLUDING ALL FRAMING, PLYWOOD, SHEATHING, SETTING OF ROUGH BUCKS, CANTS, CURBS, SLEEPERS, VAPOUR BARRIER, HATCHWAYS, STRAPPING, FURRING, METER EQUIPMENT BOARDS, DOORS AND TRIM, HARDWARE ELASHING INSULATION CABINETRY & MILLWORK ETC. INSTALL NAILS, SCREWS, BOLTS AND SUNDRY ANCHORS AS REQUIRED FOR SOUND CONSTRUCTION. USE APPROVED NON-CORROSIVE FASTENERS WHEREVER THERE IS THE POSSIBILITY OF STAINING OR CORROSION. EXAMINE THE DRAWINGS TO DETERMINE THE TOTAL SCOPE OF THIS WORK.

-ALL FINISHED ITEMS TO THE PROJECT MANAGER'S SELECTION FOR: CABINETS, COUNTERS, SHELVING, RECEPTION DESK, ETC.

PLASTIC LAMINATES

DOOR & CABINET HARDWARE

PROVIDE SHOP DRAWINGS OF ALL ITEMS FOR REVIEW.

- ALL WOOD IN CONTACT WITH CONCRETE THAT IS NOT PRESSURED TREATED IS REQUIRED TO BE SEPARATED BY AT LEAST 0.002IN POLYETHYLENE FILM OR TYPE S ROLL ROOFING

- ALL WOOD WITHIN 5 7/8" OF GRADE SHALL BE TREATED FOR DECAY (TYPICAL) - ALL LINTELS TO HAVE MIN 1 1/2" END BEARING.

7. THERMAL AND MOISTURE PROTECTION

ROOFING - N/A

2. INSULATION -

-INSULATE WHERE INDICATED ON OR REASONABLY INFERABLE FROM THE DRAWINGS AS NECESSARY FOR A COMPLETE JOB, INCLUDING BUT NOT LIMITED TO THERMAL & ACOUSTICAL INSULATION

-ALL WALLS ABOVE GRADE TO BE MIN. R-24 (UNLESS NOTED OTHERWISE)

-ALL CEILING CAVITIES WITH ATTIC SPACES TO BE MIN R-50 -ALL EXPOSED FLOORS AND/OR CEILING AREAS WITH ATTIC SPACES TO BE MIN R-31 (UNLESS NOTED OTHERWISE)

- USE INSULATION BAFFLES IN ATTIC TO PREVENT BLOCKED AIR FLOW 3. CAULKING & SEALING

-CAULK AND SEAL TO ENSURE A COMPLETE WEATHER AND WATERTIGHT PROJECT, INCLUDING AROUND ALL EXTERIOR DOOR AND WINDOW FRAMES, LOUVERS, VENTS, THRESHOLDS, ETC., AND BETWEEN DIFFERENT EXTERIOR MATERIALS, PACK SPACES DEEPER THAN 13 mm (1/2") AND WIDER THAN 6 mm (1/4") WITH CLOSED-CELL POLYETHYLENE ROD FILLER.

-SUPPLY AND INSTALL INTERIOR SEALANTS, WASHROOM SEALANTS AND ACOUSTICAL SEALANTS AS DETAILED AND AS REQUIRED FOR A COMPLETE JOB. -CAULK AROUND ALL BATHTUBS, SINKS, AND JUNCTIONS WITH OTHER MATERIALS OF ALL KITCHEN & BATHROOM COUNTERS AND VANITIES

-CAULK PERIMETERS, BOTH SIDES OF ALL FIRE-RATED PARTITIONS

1. EXTERIOR SEALANT: TWO PART POLYTREMCLYNE TERPOLYMER. EQUAL TO 'DYMERIC' BY TREMCO CANADA LTD. OR DOW CORNING 790 SILICONE BUILDING

WASHROOM SEALANT: FUNGUS AND MILDEW RESISTANT SILICONE BATHTUB CAULK, 'TREMSIL 600' BY TREMCO, OR DOW CORNING 786

3 INTERIOR SEALANTS FOLIAL TO 'ACRYLIC LATEX CAULK' BY TREMCO CANADA

4. ACOUSTIC CAULKING EQUAL TO 'ACOUSTICAL SEALANT' BY TREMCO CANADATTD

5. BEDDING MATERIAL: 'ETHAFOAM' CLOSED-CELL POLYETHYLENE ROPE, SIZED TO ALLOW 25% (MIN) COMPRESSION WHEN INSERTED IN JOINT. 6. PRIMERS: AS RECOMMENDED BY THE SEALING MANUFACTURERS.

7. COLOURS: TO MATCH ADJACENT MATERIALS AND TO ARCHITECTS APPROVAL 8. DOORS AND WINDOWS

-SUPPLY AND INSTALL ALL DOORS & WINDOWS AS SHOWN ON THE DRAWINGS. -SUPPLY ALL HARDWARE AS REQUIRED FOR A COMPLETE JOB. SUBMIT HARDWARE SCHEDULE FOR PROJECT MANAGER APPROVAL. PROVIDE KEY SYSTEMS & KEYS AS REQUIRED BY PROJECT MANAGER

- WINDOWS AND SLIDING GLASS DOORS SHALL CONFORM TO CAN/CSA A440-2 THERMAL RESISTANCE OF WINDOWS SHALL CONFORM TO SB-12 (OBC 12.2.1.1

-THERMAL RESISTANCE OF DOORS SHALL CONFORM TO SB-12 (OBC 12.2.1.1.(3))

WINDOWS TO COMPLY WITH SECTION SB-12 OF THE OBC FOR THERMAL RESISTANCE BY USING A MINIMAL LOW E, DOUBLE GLAZING. MAX U-VALUE OF 1. AS PER OBC SB-12 TABLE 2.1.1.10

- WHEN REQUIRED, WINDOW WELL WIDTH MIN 21 5/8" (OBC 9.9.10.1) DRAIN WINDOW WELL IN ACCORDANCE TO 9.14.6.3

- OBC 9.7.5.2 PROVIDE EXT. DOORS WITH HINGES OR PINS SO THAT THE DOOR CANNOT BE REMOVED WHEN THEY ARE IN THE CLOSED POSITION. - ENSURE UNOBSTRUCTED EXTERIOR DOOR OPENING OF MIN 30"X78" C/W WEATHER STRIPPING

- THE GLASS IN INTERIOR & EXTERIOR DOORS TO CONFORM TO 9.6.1.3 9 FINISHES

-PROVIDE UNDERLAYS, SUBSTRATES, ADHESIVES, GROUT, ETC., AS RECOMMENDED BY THE RESPECTIVE MANUFACTURERS -ALL FINISHES AS SELECTED BY THE PROJECT MANAGER. INSTALL ATION TO

COMPLY WITH DIVISION 1 HEREIN -TAPE AND FILL JOINTS IN GYPSUM WALL BOARD (GWB), WITH 3 COATS

APPROVED JOINT COMPOUND. SAND IN ACCORDANCE WITH QUALITY CONTROL STANDARDS ESTABLISHED ON SITE -PARTITIONING TO INCLUDE ALL INSULATION, CAULKING, ETC. AS SHOWN.

-ALL PAINTING ONE PRIMER COAT AND TWO FINISH COATS. PAINT BRAND AS APPROVED BY THE PROJECT MANAGER. ALL DOORS, FRAMES, TRIM, CASINGS, BASEBOARD SEMI-GLOSS: ALL OTHER PAINT FLAT. ACCEPTABLE PRODUCTS AS PER ONTARIO PAINTING CONTRACTORS' ASSOCIATION MANUAL, CHAPTER 5. 10. SPECIALTIES -N/A

- STAIR DIMENSIONS AS PER OBC 9.8.2.1 AND 9.8.4.

MAX RISE 7-7/8" MIN 4-7/8"

- MAX. RUN 14" MIN. 8-1/4"

- MIN. STAIR HEADROOM CLEARANCE 6'-5" (OBC 9.8.2.2.)

- STRINGERS MIN 2"X10" SPACED MAX 2'-11" APART.

- GUARDRAIL CONSTRUCTION SHALL COMPLY WITH O B C 9882 AND SB-7

- WHERE DIFFERENCE IN ELEVATION FROM TOP OF WALKING SURFACES TO GRADE EXCEEDS 23 5/8" A GUARDRAIL SHALL BE PROVIDED IN ACCORDANCE TO 9.8.8 AND SB-7

- HANDRAIL HEIGHT 32"AT STAIRS 36" AT LANDING

- SPINDLES TO HAVE NO MORE THAN 4" SPACE BETWEEN EACH PICKET WHEN

- LANDING AS PER OBC 986

- EXTERIOR STAIRS: PROVIDE A HINGED CONNECTION BETWEEN THE STAIR AND FIXED STRUCTURE TO ENSURE NO DAMAGE TO THE STRUCTURE DURING THE

-WHERE ELEVATIONS EXCEEDS 5'-11" GUARD TO BE 42" HIGH, WHERE ELEVATION IS LESS THAN 5'-11" GUARD TO BE 35" 12. ROOFS

- EAVE PROTECTION REQUIRED ON SHINGLE, SHAKE OR TILE ROOFS EXTENDING FROM THE EDGE OF THE ROOF A MINIMUM OF 2'-11" UP THE ROOF SLOPE TO A LINE NOT LESS THAN 11 3/4" INSIDE THE INNER FACE OF THE EXTERIOR WALL (9.26.5.1)

• - 2"-11" WHEN SLOPE IS GREATER THAN 4:12 • - OVER ENTIRE ROOF WHEN SLOPE IS LESS THAN 4:12

- PROVIDE UNOBSTRUCTED VENT AREA NOT LESS THAN 1/300 OF INSULATED CEILING AREA - WHERE ROOF SLOPE IS LESS THAN 1 IN 6, THE UNOBSTRUCTED VENT AREA

NOT LESS THAN 1/150 OF INSULATED CEILING AREA -ROOF VENTS ARE TO BE LINIFORM ON OPPOSITE SIDES OF THE BUILDING WITH NOT LESS THAN 25% AT THE TOP AND NOT LESS THAN 25% AT THE BOTTOM

13. BASEMENTS

- ENSURE ONE WINDOW IN BASEMENT IS;

- OPERABLE WITHOUT USE OF TOOLS (INSIDE)

AS PER 9.9.10.1 BEDROOM WINDOW PROVIDÉS AN INDIVIDUAL

UNOBSTRUCTED OPEN PORTION HAVING A MINIMUM AREA OF 3.8 FT2 WITH NO DIMENSION LESS THAN 15"

- FOUNDATION WALLS ENCLOSING HEATED SPACE SHALL BE INSULATED FROM UNDERSIDE OF THE SUBFLOOR TO NOT MORE THAN 200mm ABOVE FINISH FLOOR LEVEL OF BASEMENT AS PER OBC SB-12 - 2.1.1.6.(1) 15.MECHANICAL

-TAKE OUT ANY PERMITS REQUIRED

-GUARANTEE ALL WORK AND MATERIAL FOR ONE YEAR FROM DATE OF COMPLETION

-CONFORM TO ALL APPLICABLE CODES AND STANDARDS INCLUDING BUT NOT LIMITED TO PART 6 & PART 7 OF THE BUILDING CODE OF ONTARIO, CITY BYLAWS AND STANDARDS, GOVERNMENT OF ONTARIO PLUMBING CODE, ONTARIO GAS UTILIZATION CODE, NFPA 13, C.G.A. SMACNA AND ASHRAE STANDARDS.

-MECHANICAL CONTRACTORS SHALL BE RESPONSIBLE FOR ALL ROOF PENETRATIONS, VENTS, STACKS, AND TRAPS.

-HOOK-UP ALL DRAINS, SEWER AND WATER CONNECTIONS AS REQUIRED. -MAKE ALL ADJUSTMENTS TO THE EXISTING HEATING AND VENTILATING SYSTEM TO PROVIDE PROPER HEATING, VENTILATION, CONTROLS TO ALL AREAS. PROVIDE DAMPERING, FIRESTOPPING, ATC. AS REQ'D AT ALL FIRE SEPARATIONS

- PROVIDE WARM AIR SUPPLY GRILLE IN W.I.C. WHEN EXTERIOR WALL IS

HEATING SYSTEM TO BE DETERMINED BY HVAC INSTALLER. WALL CHASES TO BE DETERMINED PRIOR TO AND DURING DEMOLITION, ANY CHANGES TO PLAN FOR WALLS AND BUILKHEADS ARE TO BE DISCUSSED WITH CONTRACTOR. R-VALUED & U-VALUED TO BE UPGRADED IF THE ADDITION IS HEATED WITH ELECTRIC AS PER OBC SB-12 TABLE 2.1.1.10. -REMOVE ALL REDUNDANT EQUIPMENT AND TURN OVER TO PROJECT MANAGER

- WATER EFFICIENCY AS PER 7.6.4

WATER TEMP. CONTROL AS PER 7.6.5

ALL NEW PLUMBING FIXTURES TO BE CAN/CSA-B45 CERTIFIED W/ MAX FLUSH CYCLE OF 6 LITRES. TEMPERATURE CONTROL VALVE REQ'D TO MAXIMIZE HOT WATER @490

CO-ORDINATE WITH THE ELECTRICAL CONTRACTORS AS REQUIRED 16. ELECTRICAL -TAKE OUT AND PAY FOR ANY PERMITS REQUIRED. PRESENT FINAL HYDRO

INSPECTION CERTIFICATE UPON COMPLETION. GUARANTEE ALL WORK AND MATERIAL FOR ONE YEAR FROM DATE OF

FINAL ACCEPTANCE -THE RULES AND REGULATIONS OF THE ELECTRICAL SAFETY CODE AND THE ONTARIO BUILDING CODE (LATEST EDITION) SHALL FORM PART OF

-HOOK-UP ALL MECHANICAL EQUIPMENT, VENTILATION FANS, ETC. AS REQUIRED.

-PROVIDE ALL LIGHT FIXTURES AS REQUIRED. INCLUDE LAMPS FOR ALL LIGHT FIXTURES; LAYOUTS TO PROJECT MANAGER'S APPROVAL - AN EXTERIOR LIGHTING OUTLET WITH FIXTURE CONTROLLED BY A SWITCH LOCATED WITHIN THE BUILDING SHALL BE PROVIDED AT EVERY ENTRANCE TO BUILDING OF RESIDENTIAL OCCUPANCY. (OBC 9.34.2.1) PROVIDE 3 WAY LIGHT SWITCH IN A STAIRCASE IN ACCORDANCE TO 9.34.2.3

- ALL WIRING SHALL BE CONCEALED: COPPER, ALL SWITCHES SHALL BE SILENT; ALL COVER PLATES TO MATCH EXISTING. ALL MATERIALS TO BE

-ALL EXISTING LIGHT FIXTURES AND DEVICES IN THIS CONTRACT AREA TO BE CHECKED, REPAIRED IF REQUIRED (INCLUDING NEW LENSES AND NEW BALLASTS IF REQUIRED.) AND RELAMP WITH NEW LAMPS WHERE MISSING OR DEFECTIVE. AT COMPLETION ALL LIGHTS TO BE OPERATING. -ENSURE ALL EXISTING RECEPTACLES IN THIS CONTRACT AREA ARE OPERATIONAL. PROVIDE NEW RECEPTACLES, ELECTRICAL DEVICES AS SHOWN & AS REQUIRED FOR A COMPLETE JOB.

PROVIDE ALL NECESSARY CIRCUITS AND SWITCHING FOR EACH SUBDIVIDED AREA.

-REMOVE ALL REDUNDANT WIRING DEVICES, ETC.

-REVERIFY FIRE ALARM SYSTEM

SMOKE ALARMS SHALL BE PROVIDED ON ALL LEVELS. IT IS RECOMMENDED THAT THE EXISTING FIRE ALARM BE INTERCONNECTED (AC_NOT BATTERY) (9.10.19) SMOKE ALARMS SHALL BE INSTALLED SUCH THAT THEY ARE LOCATED WITHIN 16'-5" OF ANY BEDROOM DOOR ON THE SAME LEVEL AND WITHIN 49'-3" OF ANY OTHER SMOKE ALARM ON THE SAME LEVEL (9.10.19.3)

- CARBON MONOXIDE MONITORS ARE REQUIRED ADJACENT TO SLEEPING AREAS (9.33.4.2) IT IS RECOMMENDED THAT MONITORS BE INSTALLED DURING RENOVATION AND INTERCONNECTED.

STRUCTURAL TABLE

ALL INTERIOR AND EXTERIOR LINTELS TO HAVE THE FOLLOWING @ EACH

1x SUPPORTING (JACK) STUD 2x 2X6 OR 2X4 SUPPORTING (JACK) STUDS = P2 3x 2X6 OR 2X4 SUPPORTING (JACK) STUDS = P3

ENSURE SOLID BLOCKING b/w FLOOR SYSTEM @ P2 LOCATIONS

I 1: 2 PLY 2X10 LINTELS TO HAVE MIN 1 1/2" END BEARING 12: 3 PLY 2X8 LINTELS TO HAVE MIN 1 1/2" FND BEARING L3: 3 PLY 2X10 LINTELS TO HAVE MIN 1 1/2" END BEARING

L: REPRESENTS LINTEL- ALL 2 PLY LINTELS TO HAVE MIN 1 1/2" END

UNLESS OTHERWISE NOTED- ALL LINTELS TO BE 2-2"X10"

BRICK LINTELS:

BL1: STEEL LINTEL SUPPORTING MASONRY VENEER 89 x 89 x 6.4 AS PER

WALL ASSEMBLY NOTES:



POURED CONCRETE FOUNDATION WALL -CEMENT PARGING TO EXTEND 6" BELOW GRADE -PLATON DAMPROOFING SYSTEM BELOW GRADE -QUAD-LOCK 6" CONCRETE CORE AS PER DOCUMENTS (3 1/8" OF FOAM ON EACH SIDE (FOLLOW OBC 9.15.4.5 &

W2

2X6 SIDING EXTERIOR WALL -FINISHED SIDING (AS PER OWNER'S INSTRUCTIONS) -1x3 VERTICAL STRAPPING @16" O.C. FASTENED TO

-2" RIGID INSULATION - MIN R10 - TYVEK WEATHER BARRIER - 7/16" O.S.B. SHEATHING

-2x6 STUDS @24" O.C. --SPRAY FOAM INSULATION (POLARFOAM PF-7300) (CCMC-13244-L) (MIN R20)

-3/4" STRAPPING @ 16: O.Ć -0.6 MIL POLY VAPOUR BARRIER -1/2" GYPSUM BOARD

FLOOR ASSEMBLY NOTES:



BASEMENT SLAB ON GRADE -FLOOR FINISH (AS PER OWNER'S INSTRUCTION) -3" POURED CONC. SLAB - MIN 15 MPa -0.6 MIL POLY VAPOUR BARRIER

-2" SM EXTRUDED RIGID INSULATION -8" ±3/4? COMPACTED CRUSHED STONE TO 95% PROCTOR DENSITY -UNDISTURBED SOIL



2X10 WOOD JOIST FLOOR -WOOD FLOORING (AS PER OWNER'S INSTRUCTIONS) -5/8" OSB SUBFLOÒR -2x12 JOISTS @16" O.C

-1x3 STRAPPING @16" O.C. -1/2" GYPSUM BOARD

2X8 WOOD JOIST FLOOR -WOOD FLOORING (AS PER OWNER'S INSTRUCTIONS) -5/8" OSB SUBFLOOR

-2x19 JOISTS @16" O.C. -1x3 STRAPPING @16" O.C. -1/2" GYPSUM BOARD

ROOF ASSEMBLY NOTES:



2X6 RAFTERS CATHEDRAL ROOF -25 OR 30 YEAR SELF SEALING ASPHALT SHINGLES (AS

PER OWNER'S INSTRUCTION) -ICE AND WATER SHIELD EXTENDING FROM EDGE OF ROOF TO 3'-0" FROM OUTSIDE FACE OF EXTERIOR STUD

-BUILDING PAPER

-7/16" OSB ROOF SHEATHING C/W H-CLIPS

--SPRAY FOAM INSULATION (POLARFOAM PF-7300)

(CCMC-13244-L) - MIN 31 -1x3" WOOD STRAPPING @16" O.C. 1/2" GYPSUM BOARD - FINISHED WITH A 3 COAT

PROCESS, SANDED SMOOTH -PRIME PAINT FINISH WHERE REQ'D

AS PER P.ENG (SEE ATTACHED)

BEAMS / LINTELS **POSTS**

LEDGER BOARDS LEDGER BOARD#1 BY PENG LEDGER BOARD#2 BY P.ENG

P10 BY P.ENG

FROST PROTECTION

Committee of Adjustment Received | Recu le

Revised | Modifié le : 2024-06-17

City of Ottawa | Ville d'Ottawa

DESIGN IS IN ACCORDANCE WITH LOCAL BYLAWS AND the 2012 ARIO BUILDING CODE ALL FABRICATIONS AND ERECTION

SHALL BE IN ACCORDANCE WITH LOCAL BYLAWS AND the 2012 ONTARIO BUILDING CODE. HOMEOWNER WILL TAKE NECESSARY PRECAUTIONS TO

REMOVE OR RELOCATE ITEMS OF VALUE TO BE REUSED AND/ OR SAVED, OR IN ANY DANGER OF BEING DAMAGED DUE TO CONSTRUCTION PROCESS TO THE BEST OF MY KNOWLEDGE THESE PLANS ARE DRAWN TO

COMPLY WITH OWNER'S AND/ OR BUILDER'S SPECIFICATIONS AND ANY CHANGES MADE ON THEM AFTER PRINTS ARE MADE AT THE OWNER'S AND/ OR CONTRACTOR'S EXPENSE AND RESPONSIBILITY

THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS AT THE JOB SITE AND NOTIFY THE DESIGNER. ARCHITECT OF ANY DIMENSIONAL ERRORS, OMISSIONS OR DISCREPANCIES REFORE REGINNING OR FARRICATING ANY WORK

DISCLAIMER NOTE

- DUSTIN DESIGN & DRAFTING COMPANY IS NOT RESPONSIBLE FOR ANY PURCHASES REGARDING THE CONSTRUCTION (FLOOR & ROOF MATERIALS, WINDOWS & DOORS MATERIALS OR ANY OTHER TYPE OF MATERIALS IN ORDER TO BUILD THIS BUILDING). - NONE OF THESE MATERIALS SHOULD BE PURCHASED UNTIL THE PERMIT PLANS HAS BEEN APPROVED BY THE CITY. - THE OWNER(S) AND/OR CONTRACTOR(S) IS TAKING FULL

RESPONSIBILITY ON THESE PURCHASES AND THE CONSEQUENCES

Dustin Poole BCIN# 37560 Duti Vale FIRM# 100988 613-795-2860

THAT MAY OCCUR OF THESE DECISIONS.

QUALIFICATION INFO: SMALL BUILDINGS

The undersigned has reviewed and takes responsibility for this design, and has the qualifications and meets the equirements set out in the Ontario Building Code to be a designer.

FINAL CONSTRUCTION PLANS AND PERMIT PLANS MAY BE ALTERED TO REPRESENT BUILDING CODE REQUIREMENTS AND ON-SITE CONDITIONS

02	ISSUED FOR PERMIT	24/03/20
01	ISSUED FOR CLIENT REVIEW	23/11/13
#	DESCRIPTION	YY/MM/I
PRC	DJECT	•

882 Smyth Rd

DRAWING **CONSTRUCTION NOTES & ASSEMBLY**

ADDITION DESIGNED BY

RESIDENTIAL

SHEET DRAWN BY DP DATE

OF [ENT. # PG'S IN SET]

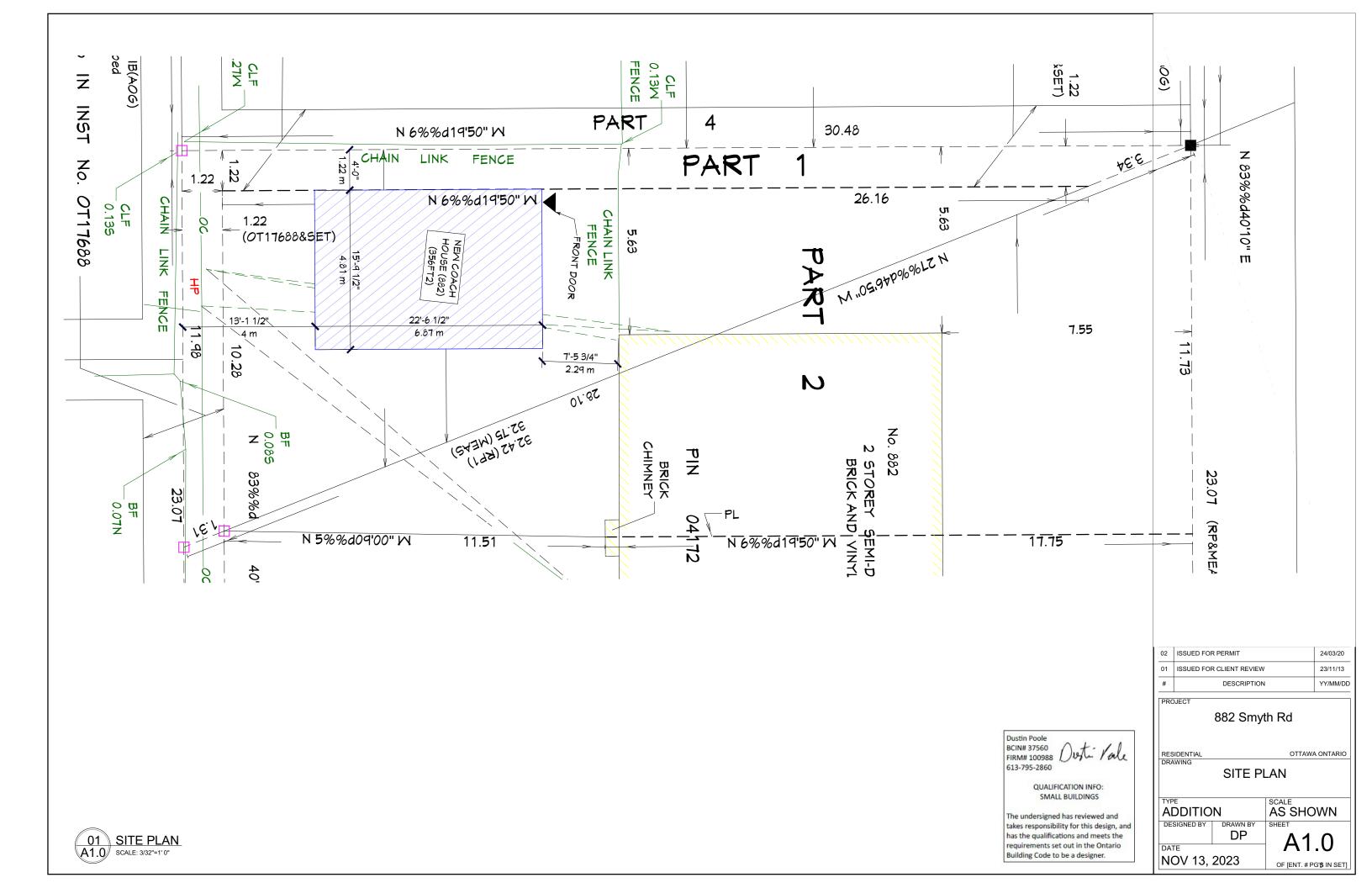
NTS

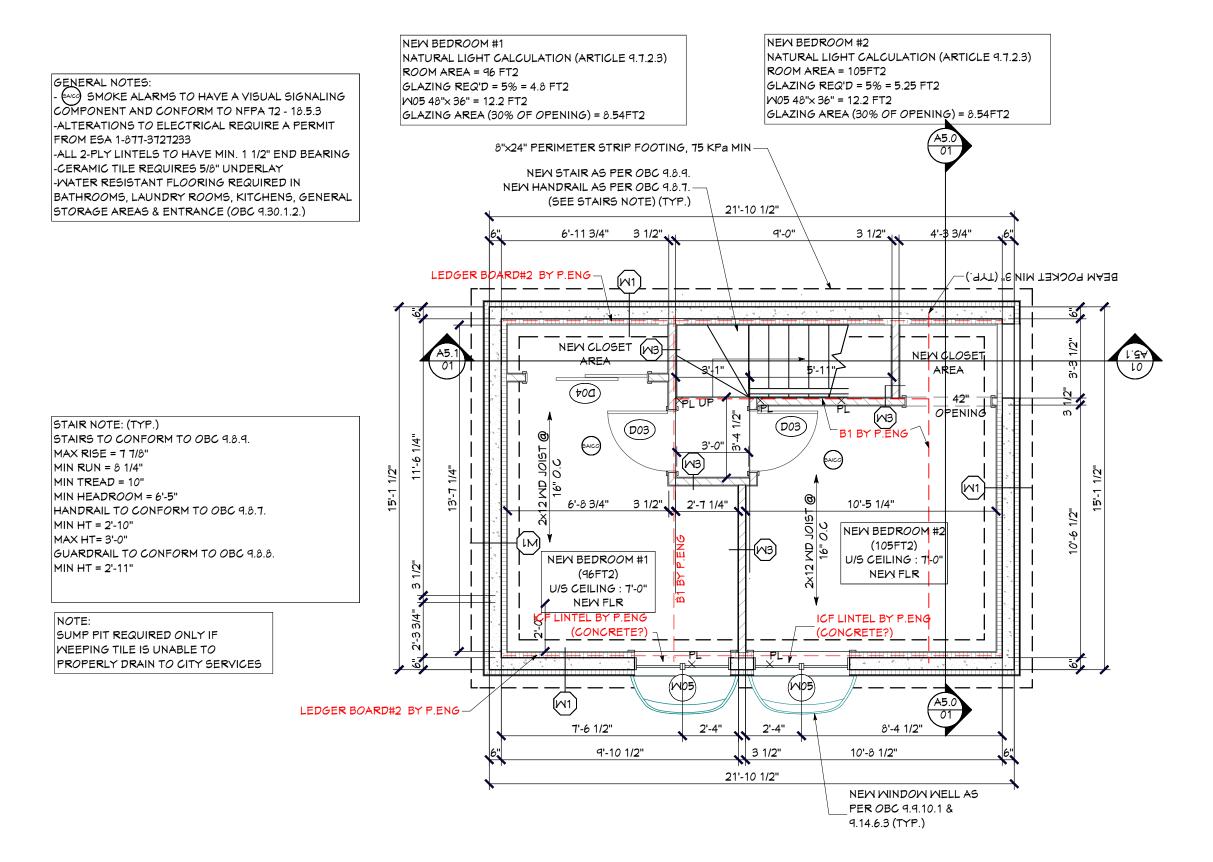
OTTAWA ONTARIO

NOV 13, 2023

-ALL BEAMS TO HAVE MIN 3 1/2" END BEARING

MANUFACTURED DOCUMENTS) -1/2" GYPSUM BOARD







- DO NOT SCALE DRAWINGS.
- ALL DIMENSIONS TO BE CHECKED AND VERIFIED.
- DESIGN IS IN ACCORDANCE WITH LOCAL BYLAWS AND the 2012 ONTARIO BUILDING CODE. ALL FABRICATIONS AND ERECTION SHALL BE IN ACCORDANCE WITH LOCAL BYLAWS AND the 2012 ONTARIO BUILDING CODE.
- HOMEOWNER WILL TAKE NECESSARY PRECAUTIONS TO REMOVE OR RELOCATE ITEMS OF VALUE TO BE REUSED AND/ OR SAVED, OR IN ANY DANGER OF BEING DAMAGED DUE TO CONSTRUCTION PROCESS.
- TO THE BEST OF MY KNOWLEDGE THESE PLANS ARE DRAWN T COMPLY WITH OWNER'S AND/ OR BUILDER'S SPECIFICATIONS AND ANY CHANGES MADE ON THEM AFTER PRINTS ARE MADE AT THE OWNER'S AND/ OR CONTRACTOR'S EXPENSE AND RESPONSIBILITY.
- THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND
 CONDITIONS AT THE JOB SITE AND NOTIFY THE DESIGNER/
 ARCHITECT OF ANY DIMENSIONAL ERRORS, OMISSIONS OR
 DISCREPANCIES REFORE REGINNING OR FARRICATING ANY WORK

DISCLAIMER NO

DISM, LAIMPER, NOTH:

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PROJE

882 Smyth Rd

RESIDENTIAL DRAWING

PROPOSED BASEMENT FLOOR PLAN

ADDITION

DESIGNED BY DRAWN BY

NOV 13, 2023

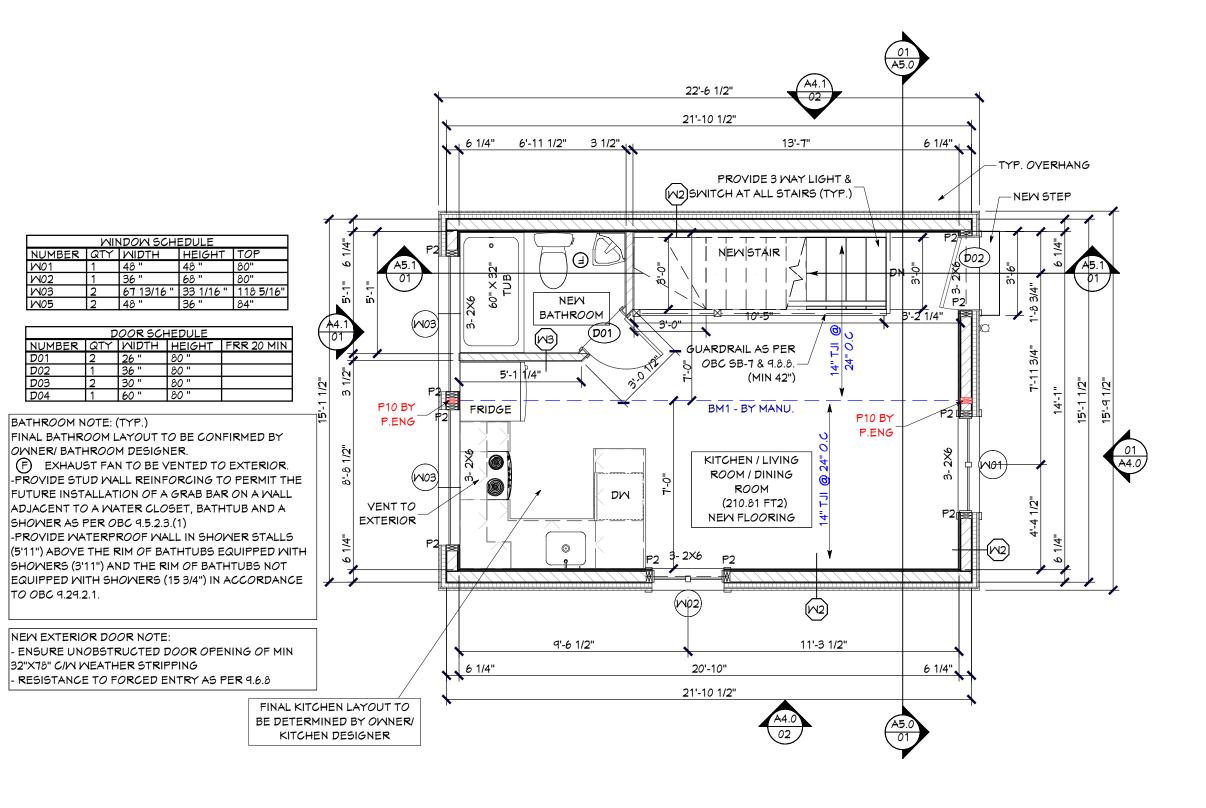
AS SHOWN

DP

A3.0OF [ENT. # PG'6 IN SET]

OTTAWA ONTARIO

01 PROPOSED BASEMENT FLOOR PLAN
A3.0 SCALE:1/4"=1'0"





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DISCLAIMER NO

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Dustin Poole BCIN# 37560 FIRM# 100988 613-795-2860

QUALIFICATION INFO: SMALL BUILDINGS

The undersigned has reviewed and takes responsibility for this design, and has the qualifications and meets the requirements set out in the Ontario Building Code to be a designer.

FINAL CONSTRUCTION PLANS AND PERMIT PLANS MAY BE ALTERED TO REPRESENT BUILDING CODE REQUIREMENTS AND ON-SITE CONDITIONS.

KEPI	REPRESENT BUILDING CODE REQUIREMENTS AND ON-SITE CONDITIONS.	
02	ISSUED FOR PERMIT	24/03/20
01	ISSUED FOR CLIENT REVIEW	23/11/13
#	DESCRIPTION	YY/MM/DD

PROJE

882 Smyth Rd

SIDENTIAL OTTAWA ONTARIO AWING

PROPOSED GROUND FLOOR
PLAN

ADDITION

DESIGNED BY DRAWN BY

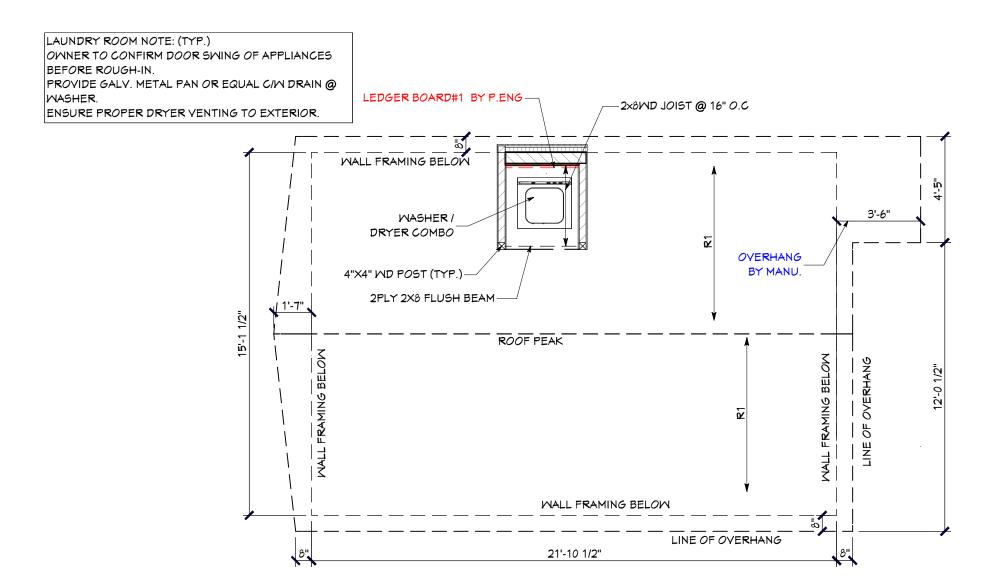
NOV 13, 2023

AS SHOWN
SHEET

A3.1

OF [ENT. # PG'\$ IN SET]

01 PROPOSED GROUND FLOOR PLAN
A3.1 SCALE:1/4"=1'0"





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882 Smyth Rd

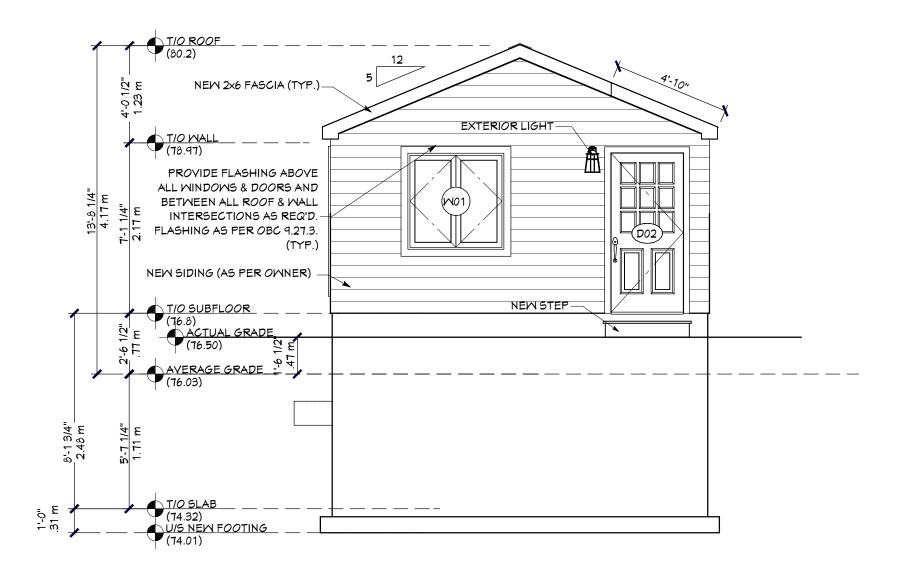
OTTAWA ONTARIO

PROPOSED ROOF PLAN

AS SHOWN ADDITION DESIGNED BY DRAWN BY DP

A3.2 NOV 13, 2023 OF [ENT. # PG'\$ IN SET]









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PROJECT

882 Smyth Rd

RESIDENTIAL

OTTAWA ONTARIO

EXTERIOR ELEVATION (FRONT)

ADDITION

DESIGNED BY DRAWN BY

DATE

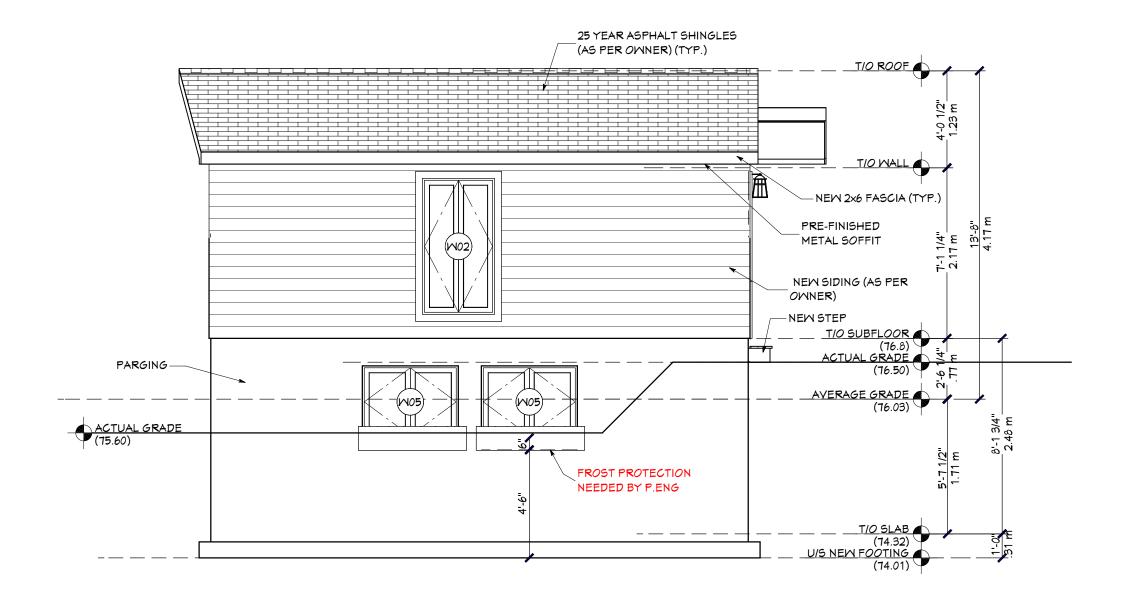
AS SHOWN

DP

A4.0

OF [ENT. # PG'S IN SET]

NOV 13, 2023







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02	ISSUED FOR PERMIT	24/03/20
01	ISSUED FOR CLIENT REVIEW	23/11/13
#	DESCRIPTION	YY/MM/DD

882 Smyth Rd

RESIDENTIAL

OTTAWA ONTARIO

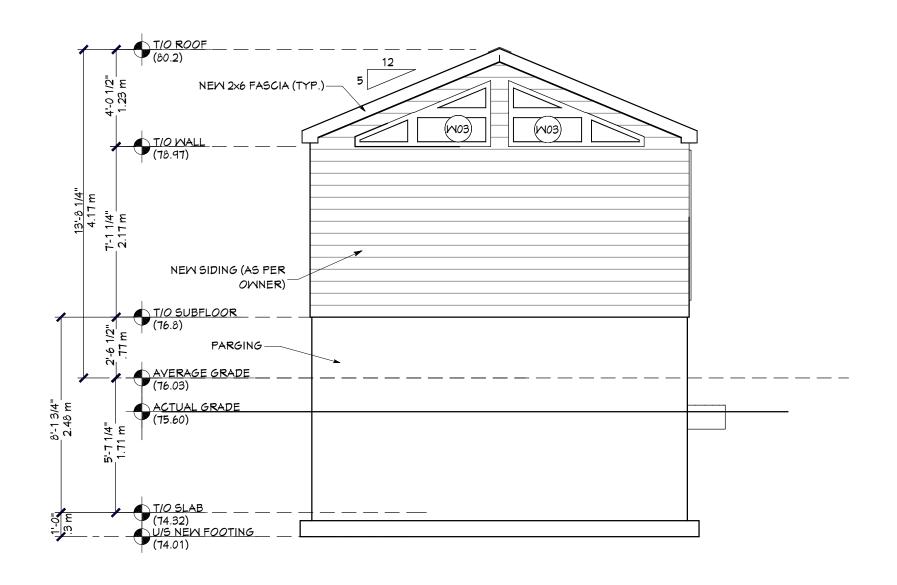
EXTERIOR ELEVATION (SIDE)

AS SHOWN ADDITION DESIGNED BY DRAWN BY

DP DATE

NOV 13, 2023

OF [ENT. # PG'6 IN SET]







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FINAL CONSTRUCTION PLANS AND PERMIT PLANS MAY BE ALTERED TO REPRESENT BUILDING CODE REQUIREMENTS AND ON-SITE CONDITIONS 02 ISSUED FOR PERMIT 24/03/20 ISSUED FOR CLIENT REVIEW 23/11/13

PROJECT 882 Smyth Rd

RESIDENTIAL

DATE

OTTAWA ONTARIO

YY/MM/DD

EXTERIOR ELEVATION (REAR)

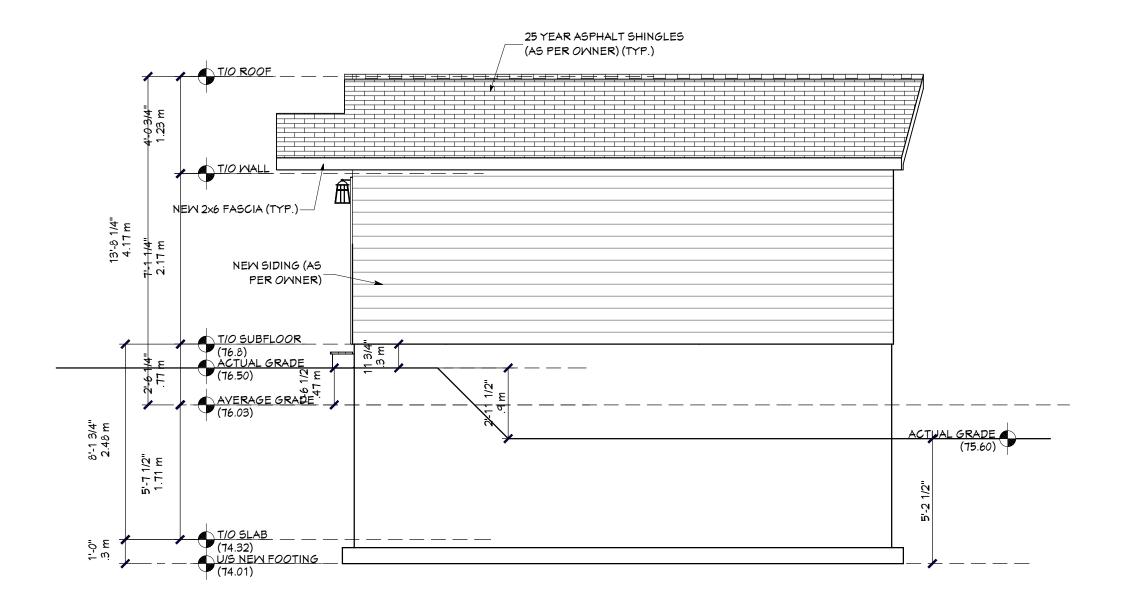
DESCRIPTION

ADDITION DESIGNED BY DRAWN BY DP

NOV 13, 2023

OF [ENT. # PG'6 IN SET]

AS SHOWN



01 EXTERIC A4.3 SCALE:1/4"=1'0" **EXTERIOR ELEVATION (SIDE)**



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882 Smyth Rd

DATE

OTTAWA ONTARIO

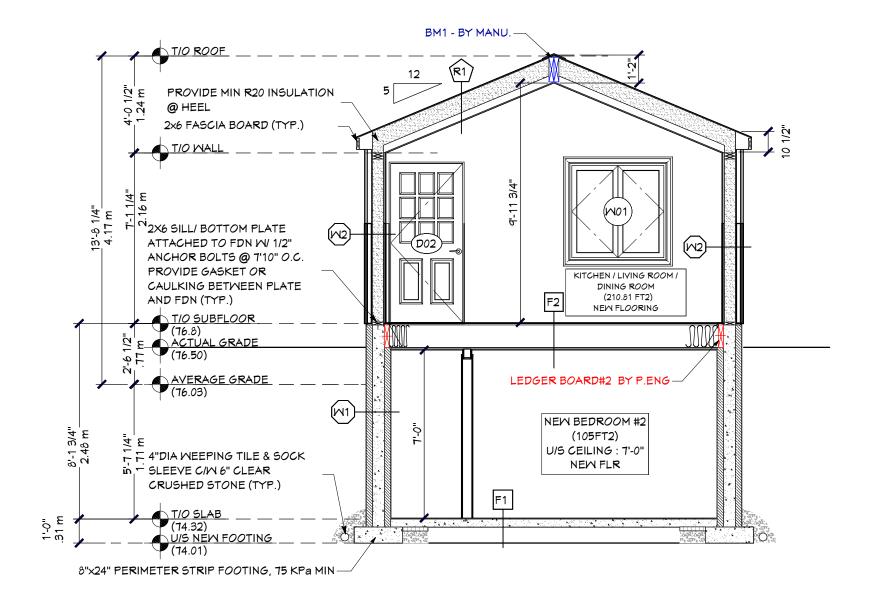
EXTERIOR ELEVATION (SIDE)

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NOV 13, 2023

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882 Smyth Rd

OTTAWA ONTARIO

BUILDING SECTION

ADDITION DESIGNED BY DRAWN BY DP

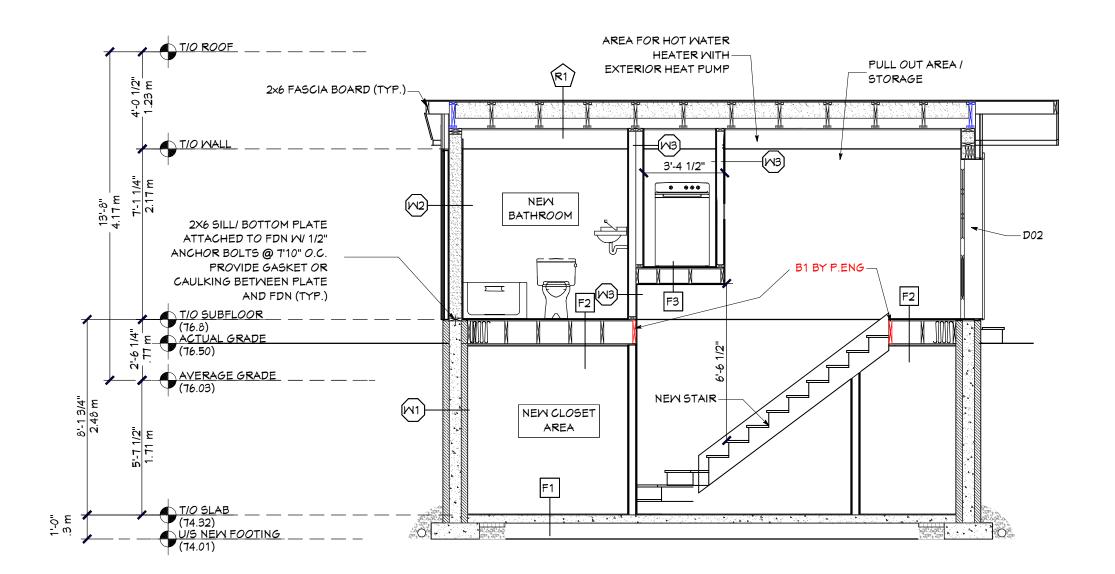
DATE

AS SHOWN SHEET

A5.0

NOV 13, 2023 OF [ENT. # PG'S IN SET]







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PROJECT

882 Smyth Rd

RESIDENTIAL DRAWING OTTAWA ONTARIO

BUILDING SECTION

ADDITION

DESIGNED BY | DRAWN BY

DATE

AS SHOWN

A5.1

NOV 13, 2023 OF [ENT. # PG'S IN SET]



