

NOTE: ROOF TRUSS LAYOUT
ROOF TRUSS SUPPLIER TO REVIEW AND VERIFY LAYOUT OF
TRUSSES, GIRDERS, JACKS AND HIP GIRDERS
CONTRACTOR TO POLLOW MANIFACTURERS INSTRUCTIONS
AND SPECIFICATIONS FOR THEIR PRODUCTS.

1.7 ROOF VENTILATION MIN. 1:300 REQUIRED ALL SOFFITS TO BE VENTED 1.6 DISTANCE FROM TOP OF PLATE TO UNDERSIDE OF SOFFITS NOT TO EXCEED 12. 1.5 ALL GABLES MEASURED 12" FRON FACE OF WALL 1.4 ALL OVERHANGS 20" MEASURED FROM FACE OF WALL 1.3 ALL ROOFING TO BE ASPHALT SHINGLES

1.2 ALL ROOF TRUSSES TO BE ENGINEERED BY TRUSS SUPPLIER TO CONFORM WITH C.M.H.C. & O.B.C. STANDARDS. 1.1 FRONT to REAR ROOF SLOPES ARE 5/12 PITCH LEFT to RIGHT ROOF SLOPES ARE 7/12 PITCH

* REVIEW ANY ADDITIONAL REQUIRED BEARING
POINTS TO BE TRANSFERED TO FOOTINGS OR AT
OPENINGS CAUSED BY HIP OR GIRDER TRUSSES
INCREASE FOUNDATIONS AND LINTELS AS NEEDED

ROOF NOTES:

BCIN: (BUILDING CODE IDENTIFICATION NUMBER)
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THE UNDESCORE HAS RETURNED AND TAKES RESPONSIBILITY
THE REQUIREMENT AND HAS THE WOLLATION BOULDING CODE
TO BE A DESIGNED SET OUT IN THE MYANG BUILDING CODE
LAMBTON DESIGNED CONSULTANTS:
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NOT FOR CONSTRUCTION

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LAMBTON DESIGN CONSULTANTS	1/4" = 1'0"	09/05/22	PETROL IA,	LOT 10 OOZLOFSKY DRIVE	RO
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(BIVISION OF C.S.D.E. JOHNS LTR)

DESIGNERS AND CONSULTANTS

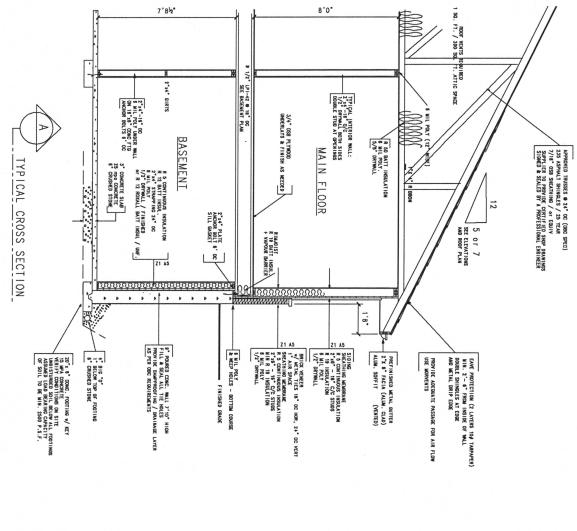
DESIGNERS SAND CONSULTANTS

1173 PORTIAG DR. _____SANDLA, ORTARIO, NTS 381

TELEPHONE OF FAX 518-334-3717

TOLL FREE TELEPHONE OF FAX 1-889-4871

E-MAIL Iombionderign@cellnet.ce | | |



GENERAL NOTES

THE CONTRACTOR SHALL FIELD VERIFY ALL DRAWING DIMENS/ONS PRIOR TO THE START OF FABRICATION/CONSTRUCTION, ANY DISCREPANCIES SHALL BE REPORTED TO THE DESIGNER.

SAFEGUARD ALL EXISTING STRUCTURES, SERVICES AND UTILITIES WHICH WILL BE EFFECTED BY THE WORK OF THIS CONTRACTOR.

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THEN Y	BASEW GLASS SKYLI FURNA HRV T	CEIL	COMP
T ALL	GHTS GHTS CE mi	NG SPA	LIANC
IF NOT ALL VALUES	WALLS TS mox U-VALUE max U-VALUE in AFUE f TER min EF	HOUT A	ZONE 1 COMPLIANCE PACKAGE
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BCIN: (BUILDING CODE IDENTIFICATION NUMBER)
THE UNDESSIGNED HAS REVIEWD AND TAKES RESPONSIBILITY
TOO THE DESIGN, AND HAS THE QUALIFICATIONS AND MEETS
THE REZULTERWAYS SET OUT IN THE ONTARIO BUILDING CODE
TO BE A DESIGNER LAMBTON DESIGN CONSULTANTS:
BCIN 28819
HENDRIK DE JONG / DESIGNER
BCIN 22833

(AS PER ONTARIO BUILDING CODE 2012, DIV C. 3.2.4.7.(1)(0))

SCALE 3/8" = 1'0" LAMBTON DESIGN CONSULTANTS DESIGNERS AND CONSULTANTS
1173 PONTIAC DR. ___ SARNIA, ONTARIO, N75 381
TELEPHONE or FAX 519-358-2174
TOLL FREE TELEPHONE or FAX 1-868-384-3371
E-MAIL lambtondesign®ballnet.ca 09/06/22 LOT 10 ODZLOFSKY DRIVE PETROLIA, ONTARIO SHEET PROJ. NO.

WHERE DURING CONSTRUCTION CLIMATIC OR OTHER CONDITIONS HAVE CHANGED THE PROPERTIES OF THE SOIL OR GROUNDWATER, THE DESIGN SHALL BE REACCESSED WHERE DURING CONSTRUCTION THE SOIL OR GROUNDWATER IS FOUND NOT TO BE OF THE TYPE OR CONDITION USED IN THE DESIGN, THE DESIGN SHALL BE REACCESSED PROVIDE APPROPRIATE BEARING COLUMNS UNDER ALL BEAMS LINTELS AND POINT LOADS

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3.

THE ONTARIO BULLING CODE 2012
FORM THE MINIMUM STANABOR FOR WORK ON THIS PROJECT. WHERE THE REQUIREMENTS OF THE GRAWINGS OR WHITEN SPECIFICATIONS DIFFER FROM THOSE OF THE ONTARIO BULLIONS CODE, THE MORE DEMANDING

REQUIREMENT SHALL APPLY.

WINDOW SIZES AS SHOWN ON BRAWINGS APELY TO APPROXIMITE OLASS SIZE AND NUMBER OF UNITS FRAME & ROUGH OPEN ING SIZES BY SUPPLIER ALL TRANSOMS SHOWN ARE SASHESS SIZES TO MAXIMIZE GLASS AREA WITH MINIMUM HEIGHT

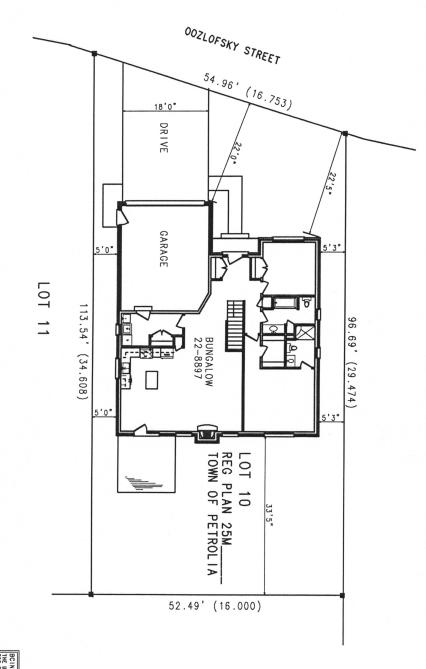
3" WHINM BEACHER FOR PIRET TRUSSES (2 STUDS)
ALL RES ORER 5. AUGUSTED SLEW SIDE LINTEL
MIL RED UNDER 5. REQUIRE 1 - MOCK KIMO STUD LICH END OF LINTEL
MINIMAL 2 JACK KIMO STUDS EACH END OF LINTEL
LOAD IS ON THE LINTEL.

MINIMUN 3 1/2" BEARING FOR STEEL BEAMS TYPICAL

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SECTION 22-8897 0F 7



NOT FOR CONSTRUCTION

LOT = 5517.2 SQ FT HOUSE 1890 SQ FT COVERAGE = 348 INCLUDES ALL COVERED PORCHES

BCIN: (BUILDING CODE IDENTIFICATION NUMBER)
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FOR THE RESURE AND MAS FIRE CHAIL FEATURE AND RETS
THE RESURE AND MAS THE CHAIL OBTAINS AND METS
TO BE A DESIGNER TO STANDARD THE CHAIL OBTAINS
LAMATON DESIGNER CONSULTANTS:
BCIN 28819 LONG / DESIGNER
BCIN 28833
BCIN 28833 (AS PER ONTARIO BUILDING CODE 2012, DIV C, 3.2.4.7.(1)(0))

PLOT PLAN

LOT 10 OOZLOFSKY DRIVE PETROLIA, ONTARIO

22-8897 OF

09/08/22