



Site Plan

DRAWN BY: CK CHECKED BY: CK SCALE: 1" = 40-0" September 1, 2023

Permit Drawings **Benedict Studio**

PROJECT NUMBER: ADDRESS: 5689 Logger's Way





Committee of Adjustment Received | Reçu le

2023-08-23

City of Ottawa | Ville d'Ottawa Comité de dérogation



1 Front Elevation 3/16" = 1'-0" 2 Rear Elevation 3/16" = 1'-0"



Elevations

DRAWN BY: CK CHECKED BY: CK SCALE: 3/16" = 1'-0" August 16, 2023

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Benedict Studio Permit Drawings

PROJECT NUMBER: ADDRESS: 5689 Logger's Way







Permit Drawings **Benedict Studio** PROJECT NUMBER: ADDRESS: 5689 Logger's Way

Elevations

DRAWN BY: CK CHECKED BY: CK SCALE: 3/16" = 1'-0" August 16, 2023



CARPENTRY

* Unless otherwise noted, supported on 2x6 OR 2x4 jack studs. are 3ply-2x6 OR 3ply-2x4.

* Blocking to be installed beneath partitions parallel to floor joist through the web of joist (consult manufacturers specs), or joist to be doubled.

* Consult manufacturers specs before altering engineered floor joist/beams.

* Additional framing may be required for Mechanical chases/Bulkheads and may not be shown on this plan.

pertinent by-laws.

CODES & STANDARDS

practice.

* Original plans which have been reviewed & stamped by local authorities, must be on site at all times.

* CO2 & Smoke detectors with Visual Signalling device to be installed on all floors and in all bedrooms per ESA requirements.

CONCRETE & FOUNDATIONS

at 28 days.

existing conditions.

* Foundation walls shall be adequately dampproofed prior to backfill, with 6" perforated drain pipe installed along the perimeter of the footings with minimum 6" of clear stone cover.

* Grades shown on elevations are estimated. Adjust on site as required, or with appropriate persons. Retaining walls other than the foundation walls of the residence are beyond the scope of these drawings unless otherwise noted. (Retaining walls over 1m in height must be engineered)

*Construction of ICF foundations shall be in accordance to manufacturer's specifications.

INSULATION/VENTILATION

* Insulation requirements may vary with heating systems and with local conditions. Refer to Energy Efficency Design Summary.

* All roof spaces shall be ventilated with soffit, roof or gable vents or a combination of these, equally distributed between the top of the roof space and soffits. (1/300th area of roof space)

NOTES

* provide water resistant flooring in bathrooms, laundry, entry, halls and general storage areas (OBC 9.30.1.2.)

* Provide doubke jack studs for all R.O.'s 60" or wider

* All exterior dimensions are to outside of framing

The undersigned has revied and takes responsibility for the design, and has the qualifications as required by the Ontario Building Code



CAITLIN KUBISESKI (BCIN 110496)

1- All lintels, headers and dropped beams are 2 ply 2x10 2- All columns supporting dropped beams, headers and lintels

* Floor system to be glued & Nailed unless otherwise noted.

* All Interior walls are 2"x4" @ 16" OC unless otherwise noted.

* All Exterior walls are 2"x6" @ 16" OC w/ 7/16" OSB unless otherwise noted.

* All construction to meet or exceed all current OBC Regulations and all

* All workmanship is to be of a standard equal in all respects to good building

* All concrete to have a minimum compressive strength of 2,900 PSI (20mPa)

* Concrete footings must be placed on undisturbed or compacted soil to an elevation below frost penetration, or of suitable nature. Footings shown on these drawings have been designed for soil bearing capacity of 75 Kpa. If a lesser bearing capacity is encountered, it is the responsibility of the owner/builder to have the footings redesigned by qualified persons to suit

* Ceiling insulation may be loose filled type or batt type. Wall and Floor insulation must be batt type, or other approved materials

* See attached truss layout for girder truss locations & truss details.

* water proof wall finish around tub/showers (OBC 9.29.2.1.)

* Main bathroom stud wall reinforcement (OBC 9.5.2.3.)

* Provide fans with direct ductwork to exterior of house in all bathrooms



S Drawing PROJECT NUMBER: ADDRESS: 5689 Logger's Way ermit Δ

Foundation Plan

Studio

Benedict

CHECKED BY: CK SCALE: As indicated August 16, 2023 Я Щ. Ж RAWN ā



FIRM (BCIN 39532)

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Main Level Plan

Studio

Benedict

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Second Level Plan

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FIRM (BCIN 39532)



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	•	~1 27	Had norther by grade.	Bearings are astronomic, derived from the north west Han R - 3 , being NGO 51 30 E .	urly limit of Part 43	
			3/2	"CAUTION" THIS PLAN IS NOT A PLAN OF SUBD MEANING OF SECTION 29, 32 of 31.0	TVISION WITHIN 110 11 THE PLANNING ACT	
8			SURVEYOR'S CERTIFICATE I herebe certify that I This servey, and plan are served and in providence with the Sorora Act and the Repairs Act and the re-stations made there	LEGEND B (B - DENOTES INTER BAR	FARLEY & MARTIN	