As the installation of the storm service connection to lot C must be supervised by the project arborist, we do not recommend erecting barrier fencing up the slope (to protect trees #509-514 or NT17-19). No other construction work should occur on the slope

If trees #534, 535, 553, and NT21 are to be retained, barrier fencing should be installed up to the edge of excavation for the installation of underground services

Fencing should be erected to the edge of the CRZ of #569 (2.5m in all directions)

Lot 9
Plan 20657

Catalina Terrace

Gutter Line

Lamp Standard

Fire Hydrant

LPT

Service Box

Lot C
Area=0.177 ha

Top Of Bank

Bank

Carport

Driveway

Ret. Wall

Cleanout

Breeze Way

Wood Storage

Shed

Deck

Utility Pole

Lot A
Area=930 m

Lot B
Area=936 m

Pathway

Lot 9

Plan VIP68596

Lot 1

Plan VIP68596

Peak=95.03
Main Floor=88.27

Wesley Road

Lot A

Plan VIP62509

Peak=93.00
Main Floor (Slab)=86.37

Lot B

1 Site Plan
1 : 150

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GENERAL NOTES

1. All drawings, plans, models, designs, specifications and other documents prepared by Ryan Hoyt Designs (RHD) and used in connection with this project are instruments of service for the work shown in them (the "Work") and as such are and remain the property of RHD whether the work is executed or not, and RHD reserves the copyright in them and in the Work executed from them, and they shall not be used for any other work or project.
2. It is the responsibility of the Contractor to verify all dimensions, elevations, and site conditions as applicable to the project and the proposed work. The Contractor shall notify the Designer of any errors, omissions or discrepancies identified within the drawings prior to commencement of the work. Commencement of construction or any part thereof constitutes acceptance of the drawings, acceptance of the existing site conditions, and means dimensions and elevations have been considered, verified and are acceptable.
3. The Contractor shall work with a B.C.L.S. to verify compliant placement, siting and elevation of the proposed buildings or structures on the property prior to commencing the work. RHD is not responsible for any encroachments with respect to elevation, siting or placement. Any proposed changes with respect to elevation, siting or placement shall be confirmed with a B.C.L.S. prior to execution.
4. The Contractor shall engage a Professional Engineer licensed in the Province of BC for the design and field review of all structural components and systems within the work as required by the Authority Having Jurisdiction. Prior to commencement of the work, the Contractor shall notify RHD of any changes to the design required by the Structural Engineer, truss manufacturer or other engineered component supplier.

No.:	By:	Description:	Date:
		Domestic	
1	RH	Conceptual Building Footprints	20Feb28
2	RH	Conceptual Building Footprints REV1	20Mar03

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Project: 5070 Catalina - Subdivision

Sheet Title: Site Plan

Project No.: 202011

Sheet: A1.1 2