7104 Nancy Greene Drive



7104 is designed as a home to live an affordable sustainable lifestyle in Whistler. The design emphasis is on liveability, social interaction and creating a healthy home. The community garden, outdoor living spaces and community workshop will be the social focal points of the building. Casual social interactions are key in design to create a sense of community and belonging. **7104** is designed around these principles. We want to build homes not just apartments.

7104 features ground floor apartments which all have their own private yard with a patio and small garden area. Upper floor apartments all have private decks. The workshop will be equipped with a work bench for home projects, a bike stand with bike repair tools, a ski tuning bench with tools and garden tools. The community spaces have places to gather, garden, have a BBQ or simply enjoy being outside. We know from our experience with our buildings that the community garden is the most appreciated and used amenity, followed by the workshop.

7104 is a model for building a sustainable community. It will be the most energy efficient building in Whistler. We now have the data from 4 years of monitoring our buildings with the help of BCIT proving our systems approach to building works as designed in real world conditions. **7104** is our 7th building designed to far exceed Passive House Standards and the highest level of the BC Step Code.

It takes a lot more than an energy efficient building to be truly sustainable community. A walkable, bikeable community that does not rely on single occupant cars is the true goal of building a sustainable town. **7104** achieves this by being a small apartment style project on 5 transit routes in a

walkable/bikeable location where one can easily live well without a car. Usually, great walkable neighborhoods are only available to the wealthy as their desirable locations quickly become high priced housing for wealthy people. **7104** instead is designed for people of lower incomes who will benefit the most from living in this walkable neighborhood. **7104** will become one of the most desired locations to live car free in Whistler and not contribute to our congestion problems. We expect to be quickly be converting some of our parking to other uses as Whistler transitions away from single occupant cars as the primary method of transportation.

7104 is designed in a modular fashion allowing the building to have multiple unit configurations without changing the exterior of the building or the structure and engineering. We can if desired have more studios and 1-bedroom units and less 3-bedroom apartments if this is a preferred choice of Council at this location. However, the parking is limited to what is show on the plans without making major structural and engineering changes adding substantial costs. We can adapt the building easily to Whistler's most urgent housing needs.

7104 is future proofed and designed for our changing climate. The ventilation system filters out wildfire smoke. All heating/cooling is done with 100% fresh air. The fresh air is provided by a central ERV at 3 times the rate prescribed by Passive House Standards and the BC Building code. The mechanical systems are designed to a 2050 climate model and already proven to be able to handle last summers heat wave with lots of spare capacity. Heating is no longer a design concern as our buildings heat for \$40 per unit per year using less than 50% of the heating capacity. The high-performance building envelope with triple pane, triple weather-stripped windows keep out the noise, cold and summer heat. Operationally 7104 will have a 98% reduction in GHG of a standard building built to the current BC Building Code. 7104 will be a model for Whistler buildings to meet our GHG goals. 7104 will not have gas connection contributing to GHG and indoor air pollution. Hot water is provided by highly efficient CO2 air to water heat pumps proven to work in our cold climate.

We design, build, and maintain buildings in Whistler and other mountain communities. We have done a lot of repair work and costly upgrades on buildings in the last 30 years. We know the issues, maintenance problems and the costs of poor design choices for construction and finishes. We have applied all our hard-earned lessons to **7104** to build a durable, resilient, and low maintenance building. We have designed these problems out of all our buildings. We want **7104** to look as good as new in 30 years without costly repairs and maintenance. All our finishes are selected to be great looking and durable.

Affordability in housing is our greatest challenge. Our systems approach to building with optimum value framing techniques has proven to be one of the best ways to cost effectively build and lower the embodied carbon footprint of all our buildings. The lower operation costs of a high-performance building are usually not available to tenants in apartment buildings as they have no control over them. 7104 includes all the costs of heating/cooling, hot water, ventilation, and general Hydro in the rent. This

stabilizes the cost of living for people living in our buildings. The only additional costs will be internet or your phone.

7104 will be a great addition to housing in Whistler. We would like Mayor and Council to support our progressive approach to high performance housing, sustainability and improving the quality of life for Whistlerites who rent homes in Whistler.

Sincerely

Rod Nadeau

Vidorra Developments Ltd. &

Innovation Building Group Ltd.



Site location & context plan

	Occupancy	Load		
Unit Type	Description	Qty	Bedrooms Per Unit	Total Bedrooms
Unit A	1 Bedroom + Den + Flex	8	1	8
Unit A+	1 Bedroom + Den + Flex	3	1	3
Unit B	Studio	4	1	4
Unit B+	Studio	2	1	2
Unit C	2 Bedroom	6	2	12
Unit D	1 Bedroom	3	1	3
Unit E	2 Bedroom + Den + Flex	1	2	3
Unit F	2 Bedroom	2	2	4
Unit F+	2 Bedroom	1	2	2
Unit F++	2 Bedroom	1	2	2
Unit G	1 Bedroom	1	1	1
Unit H	1 Bedroom + Den	2	1	2
Unit I	1 Bedroom Accessible	2	1	1
		36		47
Occupant Load				
2 Persons Per Bedroom	= (47) × (2) = 94			

SHEET INDEX

SD I	Cover Sheet
SD2	Architectural Site Plan

SD3 Floor Area and Roof Height Calculations

SD4 Site Topography Plan SD5 Basement Plan

SD6 First Floor Plan SD7 Second Floor Plan

Third Floor Plan SD8

SD9 Roof / Mechanical Room

SD10 Roof Plan

SD11 Site Elevations

SD12 Section cuts SD13 Section cuts

SD14 Exterior Elevations

SD15 Exterior Elevations

SD16 Coloured Flevetions

SD17 Site Sections

SD18 Site Sections with Fitz Walk for Context

SD19 Building Sections

SD20 Building Sections

SD21 Unit Layouts

SD22 Unit Layouts

STRUCTURAL

Cha ten Engineering Ltd Sebastian Guerrero P Eng, M Eng tel +1 604 902 1404

SD23 Snow Shed Analysis

SD24 Key Plan First Floor

SD25 Key Plan Second Floor

SD26 Key Plan Third Floor



Aerial View

ELECTRICAL / MECHANICAL

SRC Engineering Consultants Ltd Bill Khangura tel +1 604 268 9091 email bill@src eng com

#205 4180 Lougheed Hwy , Burnaby, BC, V5C 6A7

		Unit List			Gross Unit
Unit Number	Unit Type	Bedrooms	Flex	Bathrooms	Area Sq m
101	Untl	1	0	1	59 86
102	UntB	1	0	1	36 56
103	UntB	1	0	1	36 56
104	UntA	1	2	1	70 19
105	UntG	1	0	1	49 36
106	UntC	2	0	1	59 86
107	UntD	1	0	1	43 54
108	UntC	2	0	1	59 86
109	UntA	1	2	1	70 19
110	UntA	1	2	1	70 19
111	Un t A+	1	2	1	72 99
112	UntB	1	0	1	36 56
113	Untl	1	0	1	59 86
201	UntC	2	0	1	59 86
202	UntB	1	0	1	36 56
203	UntB	1	0	1	36 56
204	UntA	1	2	1	70 19
205	UntH	1	1	1	59 17
206	UntC	2	0	1	59 86
207	UntD	1	0	1	43 54
208	UntC	2	0	1	59 86
209	UntA	1	2	1	70 19
210	UntA	1	2	1	70 19
211	Un t A+	1	2	1	72 99
212	UntB	1	0	1	36 56
213	UntC	2	0	1	59 86
214	UntD	1	0	1	43 54
301	Un t F+	2	0	1	83 44
302	UntE	2	2	2	106 74
303	UntH	1	1	1	59 17
304	UntF	2	0	1	81 63
305	UntF	2	0	1	81 63
306	UntA	1	2	1	70 19
307	UntA	1	2	1	70 19
308	Un t A+	1	2	1	72 99
309	Un t F++	2	0	1	85 89
	36	1		1	2.216 38 m ²

SURVEYOR

Doug Bush Survey Services

REGISTERED OWNER

Vidorra Developments Ltd

	Project Stati		
Site Data		Proposed Zoning Standard	Project/Site Information
Zoning	RS E1	S te Specific	S te Specific
Site Area (m²)	2816 54 m ²	2816 54 m ²	2816 54 m ²
Existing Usable Site Area (m²)		2816 54 m ²	2816 54 m ²
Site Coverage (Buildings above grade)	<35%	<38%	(1000 66 m ²)/2816 54 m ² 36%
Open Site Space (%)	>65%	>62%	64%
Gross Floor Area (GFA, m²)	465 m ²	2900 m ²	2586 95 m ²
Frontage (m)	29 588 m	29 588 m	29 588 m
Floor Space Ratio (Density, %)	35%	95%	2586 95 m ² /2816 54 m ² 92%
He ght of Building (m)	76 m	10 5 m	98 m
Number of Stor es		3	3
is the property located within 30m of a watercourse?	No	No	No
SETBACKS			
Ma n Building			
Front (Nancy Greene Drive)	76 m	7 6 m	22 73 m
Rear (North F tzsimmons Walk)	76 m	7 6 m	12 5 m (10 9 m to wing walls)
Side (Highway 99)	6 m	4 5 m	49 m
Side (East Fitzsimmons Walk)	6 m	6 m	7 6 m
Underground Parkade			
Front (Nancy Greene Drive)	76 m	30 m	4 m and 3 14 m (angled PL line)
Rear (North F tzsimmons Walk)	76m	60 m	6 57 m
Side (Highway 99)	6 m	45 m	4 57 m
Side (East Fitzsimmons Walk)	6 m	30 m	7 6 m (1 5m to parking retaining wall)
Workshop			
Front (Nancy Greene Drive)	76 m	7 6 m	15 63 m
Rear (North F tzsimmons Walk)	76 m	76 m	54 22 m
Side (Highway 99)	6 m	6 m	24 36 m
Side (East Fitzsimmons Walk)	6 m	4 m	4 57 m
PARKING			
Parking stalls on site		36 + 1 Loading Space	36 + 1 Loading Space
Bicycle Parking (public)		34	34
BUILDING DATA		ľ	
Total number of units	ĺ	36	36
Unt Type	ĺ	1BR, 2BR	1 BR, 2BR
Ground oriented units with private yard	ĺ.	minimum 6	13
Minimum unit floor area (m²)	ĺ	35 0 m ²	36 6 m ²
Total net residential area (m²)	ĺ.		2216 4 m ²

BUILDING CODE SUMMARY

REFERENCED DOCUMENT IRITISH COLUMBIA BUILDING CODE 2018 PART 3

BUILDING DESCRIPTION Storey Building Parking Garage Below 3 Storey Residential

BUILDING CLASSIFICATION 3 2 2 50 Group "C" Up To 6 Stor es, Sprinklered

Building Area is less than 3,000 m² if 3 storeys in building height Combustible Construction Permitted Floor Assembl es to be 60 min FRR

oadbearing Walls and Columns to be not less than 60 min FRR Parkade Floor Assemblies and Walls to be 90 min FRR

PROJECT DESCRIPTION

CIVIC ADDRESS 7104 Nancy Greene Dr ve, Whistler, BC, V&E 0E7

LEGAL DESCRIPTION LEGAL DESCRIPTION
PLAN 13243,
Block D,
Lot 1,
District Lot 4753,
New Westminster District Group 1, Site Whis tier

PID 004 358 589

Parcel Area 2816 54 Sq m



CIVIL

RF Binnie & Associates Rob Dos Santos tel +1 604 892 8222

email RDosSantos@binnie.com

BUILDING ENVELOPE

Richard Kadulski Architect Richard Kadulski tel +1 604 689 1841 email kadulski@direct.ca BUILDING CODE CONSULTANT

Evolution Building Science Ltd Geoff Triggs tel +1 604 318 3489 email ebsl@shaw.ca

LANDSCAPE ARCHITECT Tom Barratt Ltd Landscape Architecture

TomBarratt tel +1 604 932 3040 email tom@tbila.com



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PROJECT

Whistler Affordable Housing 7104 Nancy Greene Drive Whistler BC V8E 0E7

PROJECT NUMBER: G45

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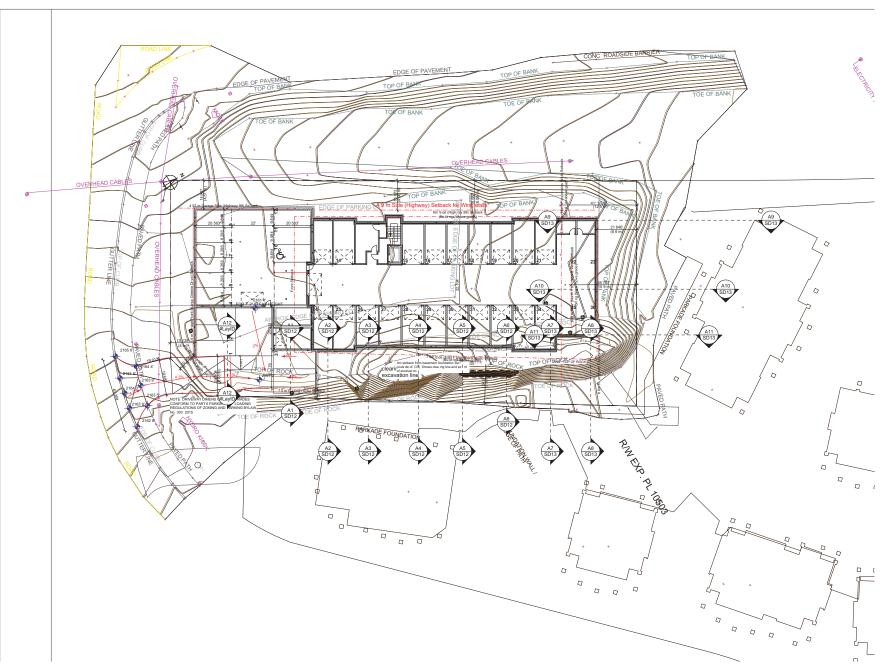
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Cover Sheet

SHEET ID:

SD₁





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Whistler Affordable Housing 7104 Nancy Greene Drive

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INFORMATION

SEE SHEET A001 FOR REVISION DETAIL

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TITLE:

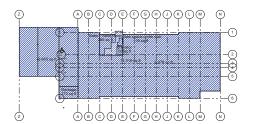
Architectural Site Plan

Architectural Site

SHEET ID:

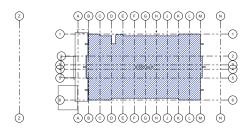
SD2

Architectural Site Plan



Basement

SCALE: 1/32" 1' 0"



Third Floor

ELEVATOR SHAFT (BASEMENT)

ELEVATOR SHAFT (FIRST FLOOR)

TOTAL EXCLUSIONS

ELEVATOR SHAFT (SECOND FLOOR) ELEVATOR SHAFT (THIRD FLOOR)

VOID (FIRST FLOOR UNDER SECONDARY STAIR)

MECHANICAL ROOM (ROOF/MECH. ROOM)

TOTAL G.F.A. (Building and workshop)

AREAS	AREA	PROPOSED
BASEMENT AREA	14518 sq ft	1348.77 sq m
FIRST FLOOR AREA	9403 sq ft	873.57 sq m
SECOND FLOOR AREA	9332 sq ft	866.97 sq m
THIRD FLOOR AREA	8550 sq ft	794.32 sq m
ROOF/ MECH. ROOM AREA	1107 sq ft	102.84 sq m
WORKSHOP	453 sq ft	42.09 sq m
TOTAL AREA	43363 sq ft	4028.55 sq m
EXCLUSIONS TO G.F.A.	,	AREAS
UNDERGROUND PARKING (BASEMENT)	3665 sq ft	340.49 sq m
WASTE / RECYCLING (BASEMENT) UP TO 20m2 (215ft2)	273 sq ft	20.00 sq m
WATER / VALVE ROOM (BASEMENT)	269 sq ft	24.99 sq m
		0.05
VOID (BASEMENT UNDER STAIR)	35 sq ft	3.25 sq m

TOTAL G.F.A. (Building)	27335 sq ft	2544.87 sq m

4.65 sq m

4.65 sq m

4.46 sq m

4.65 sq m

4.65 sq m

102.84 sq m

1441.60 sg m

27788 sq ft 2586.95 sq m

50 sq ft

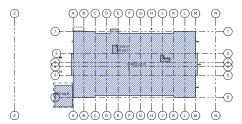
50 sq ft

48 sq ft

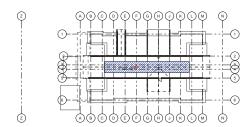
50 sq ft

50 sq ft

15575 sq ft

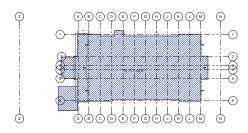


First Floor



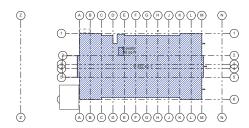
Mechanical Room

SCALE: 1 32" 1' 0"



Site Coverage

SCALE: 1 32" 1' 0"

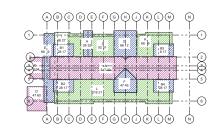


Second Floor

(2)

(2)

SCALE: 1/32" 1' 0"



Roof Plan

SCALE: 1/32" 1' 0"



West Elevation Roof Calculation

HIGH POINT LOW POINT MEAN (M)

SCALE: 1/32" 1' 0"

ROOF		2011		AREA SQ FT	AREA %	TOTAL
11001	ELEVATION	ELEVATION	ELEVATION	rateriodii	THE TO	101112
A	42.89	36.60	39.74	3308.11	28.10%	11.17
B1	33.75	33.75	33.75	303.25	2.58%	0.87
B2	33.75	33.75	33.75	303.25	2.58%	0.87
B3	33.75	33.75	33.75	303.25	2.58%	0.87
B4	33.75	33.75	33.75	303.25	2.58%	0.87
С	12.03	12.03	12.03	323.38	2.75%	0.33
D	11.67	11.67	11.67	512.34	4.35%	0.51
E	19.10	19.10	19.10	739.4	6.28%	1.20
F	42.89	36.60	39.74	510.72	4.34%	1.72
G	38.28	31.99	35.13	720.34	6.12%	2.15
Н	36.57	34.06	35.32	283.3	2.41%	0.85
l .	30.07	30.07	30.07	519.58	4.41%	1.33
J	30.07	30.07	30.07	565.24	4.80%	1.44
K	30.07	30.07	30.07	717.54	6.10%	1.83
L	30.07	30.07	30.07	2359.54	20.04%	6.03
			SUBTOTAL	11772.49	100.00%	

ROOF HEIGHT PROPOSED = 32.04 ft ROOF HEIGHT ALLOWED = (under new zoning) () GNAR

awings and Specifications as instruments inside are and shall remain the property of obal Network Resource (GNAR Inc). They e not to be used on extensions of the oject or other projects except by peement in writing and appropriate imperisation.

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ROJECT: Whistler Affordable Housing

7104 Nancy Greene Drive

Whistler BC V8E 0E7

PROJECT NUMBER: G45

Draw ng size is 22"x34" Prints on 11"x17" are at 50% scale

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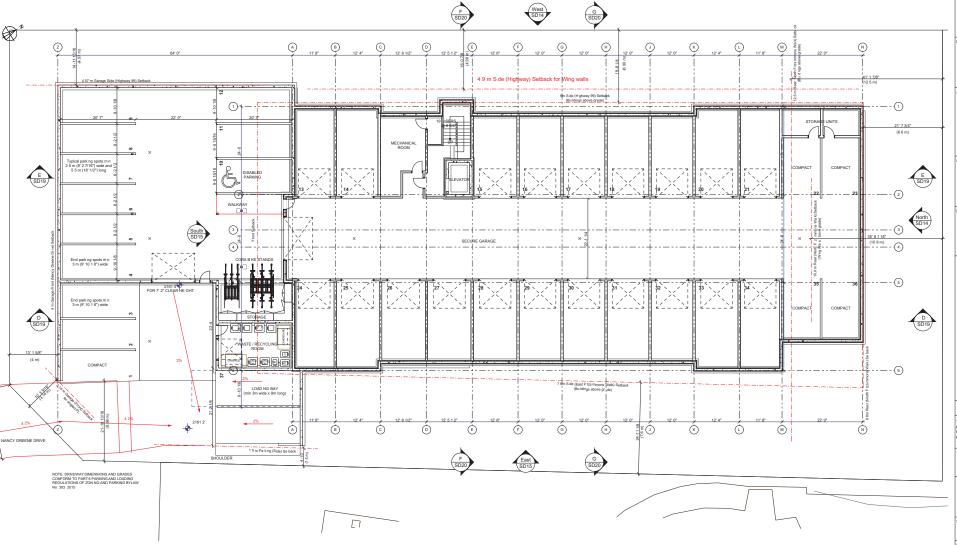
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Floor Area and Roof

Height Calculations

PARKING COUNT
12 X COVERED SPACES (4 COMPACT)
12 X COVERED SPACES (4 COMPACT)
13 X COVERED ACCESSIBLE PARKING
20 X SECURE RES DENT GARAGES
3 X LINCOVERED SPACES (1 COMPACT)
13 X LOADING BAY

TOTAL: 37 PARKING SPACES NCL 1 LOADING BAY





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Whistler Affordable Housing 7104 Nancy Greene Drive

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Basement Plan

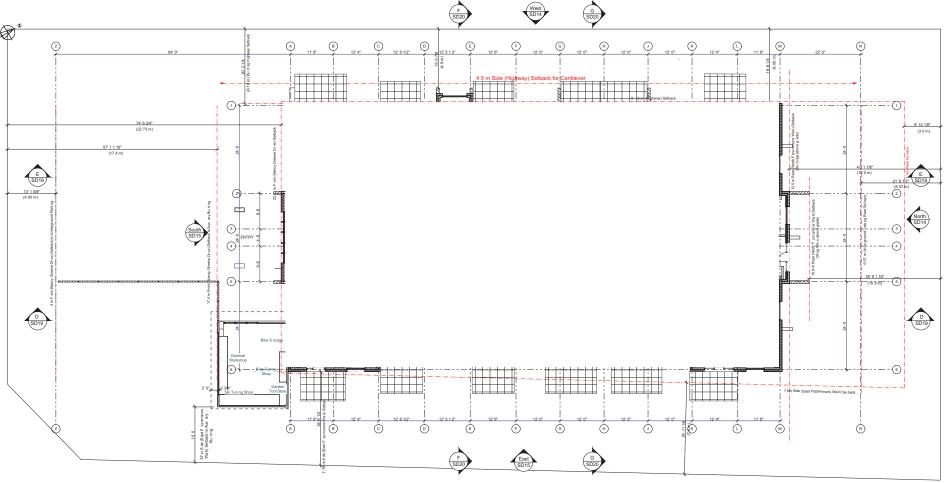
SHEET ID:

SD5

Basement Plan

SCALE: 1/8" 1'0"

F RST FLOOR UNIT COUNT: TOTAL: 13 UNITS





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Whistler Affordable Housing 7104 Nancy Greene Drive

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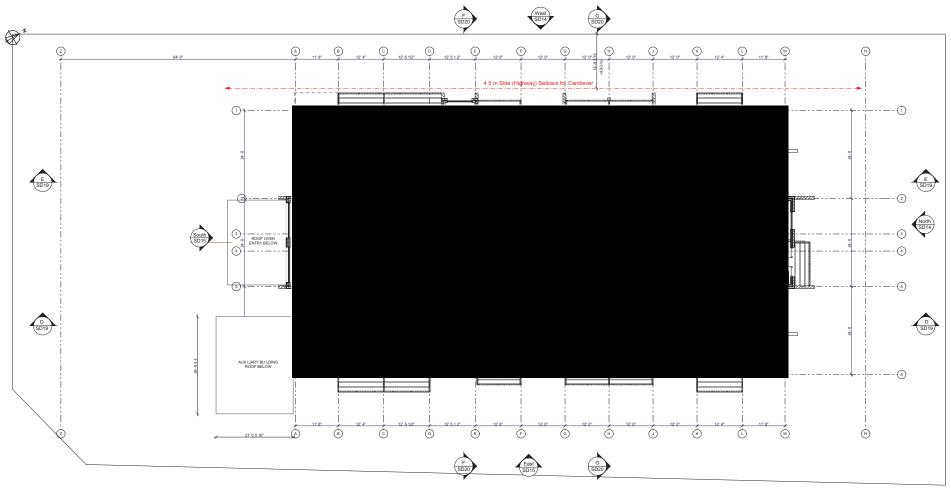
First Floor Plan

HEET ID:

SD6

First Floor Plan

SECOND FLOOR UNIT COUNT: TOTAL: 14 UNITS





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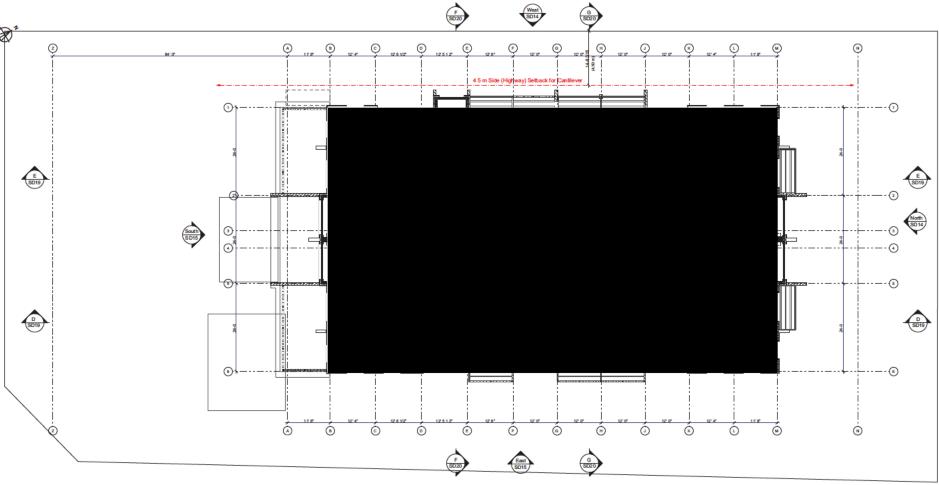
Second Floor Plan

SHEET ID:

SD7

Second Floor Plan

THIRD FLOOR UNIT COUNT:





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PROJECT:

Whistler Affordable Housing 7104 Nancy Greene Drive Whistler BC V8E 0E7

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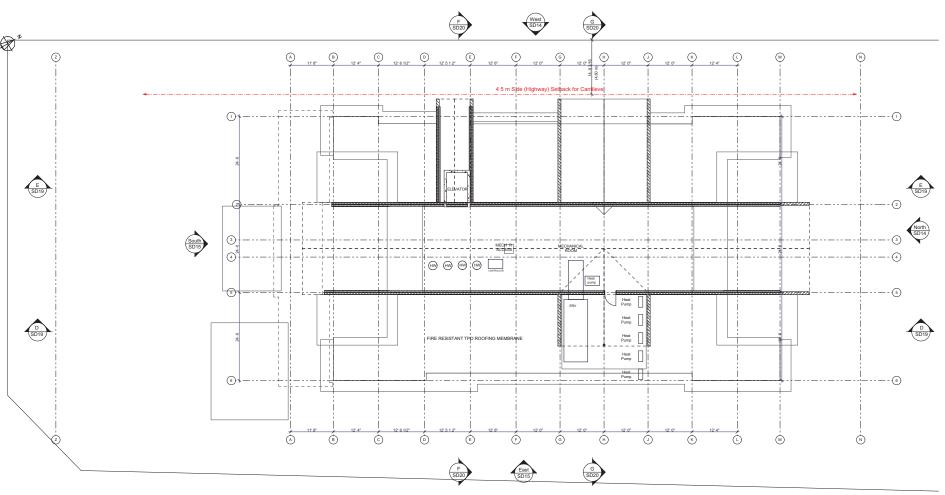
144 PM

Third Floor Plan

SHEETID

SD8

Third Floor Plan





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Whistler Affordable Housing 7104 Nancy Greene Drive Whistler BC V8E 0E7

PROJECT NUMBER: G45

Draw ng size is 22"x34" Prints on 11"x17" are at 50% scale

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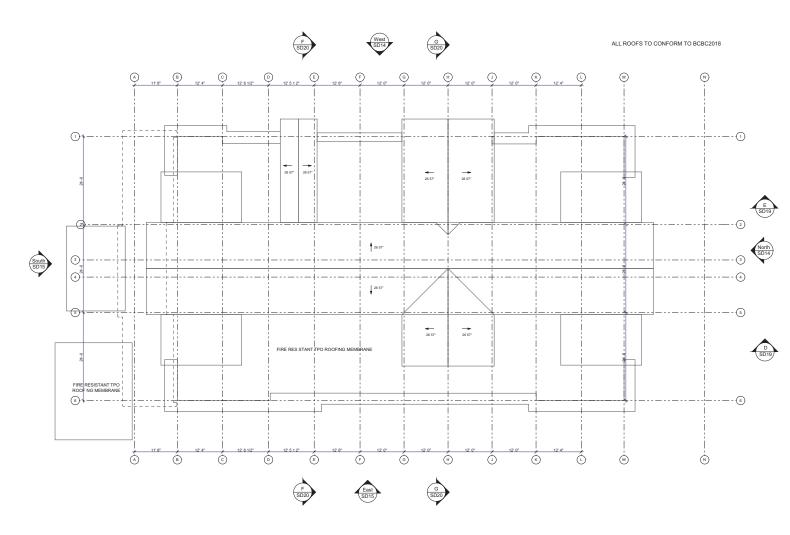
2022-03-16 1 44 PM

Roof / Mechanical Room

SHEET ID:

SD9

Roof / Mechanical Room





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Whistler Affordable Housing

7104 Nancy Greene Drive

PROJECT NUMBER: G45

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2022-03-16 1 44 PM

Roof Plan

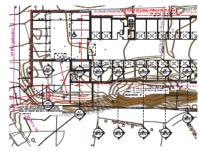
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SD10

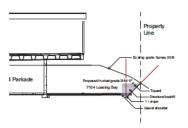
Roof Plan

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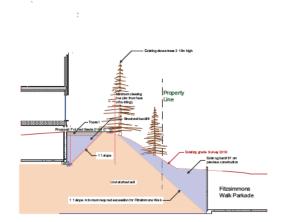
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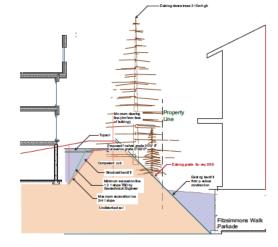
Section Cuts Key Plan 1



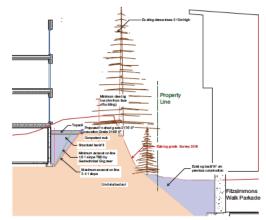
Building Site Section A1



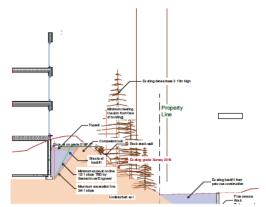
Building Site Section A2



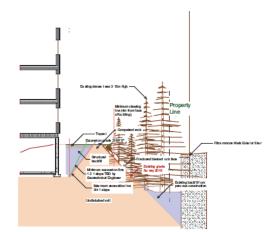
Building Site Section A3



Building Site Section A4



Building Site Section A5 SCALE: 18" 1'0"



Building Site Section A6



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Whistler Affordable Housing 7104 Nancy Greene Drive Whistler BC V8E 0E7

PROJECT NUMBER: G45

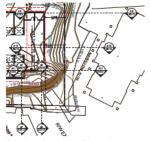
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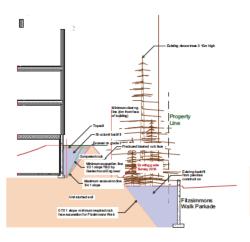
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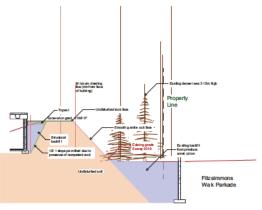
Section cuts

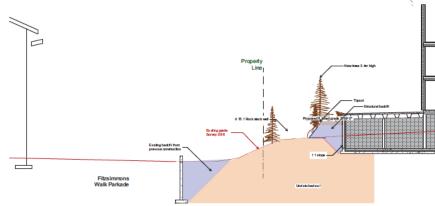
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Section Cuts Key Plan 2 SCALE: 1/32* 110*

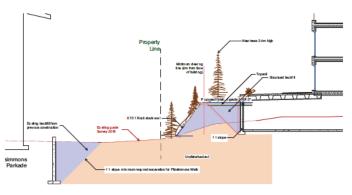






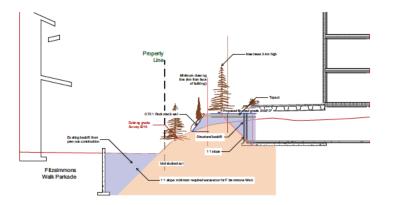
Building Site Section Fractured Rock Face A7

Building Site Section Smooth Granite Face A8 soull 18 $^{\circ}$ $^{\circ}$



Building Site Section A10

Building Site Section A9



Building Site Section A11 SCALE: 1/8" 1'0"



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PROJECT NUMBER: G45

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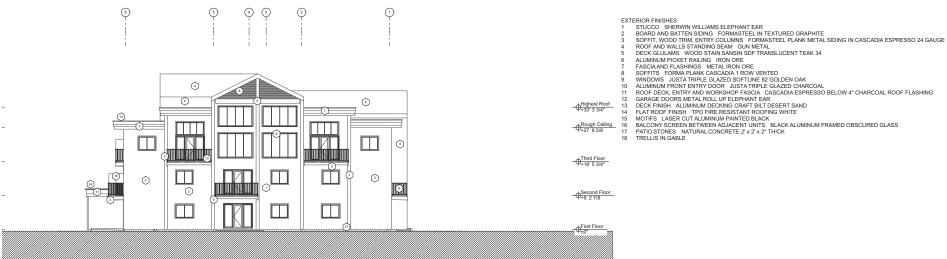
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Section cuts

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West Elevation



North Elevation

SCALE: 1/8" 1' 0"

Basement 10' 6 5/8'

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Exterior Elevations



East Elevation

SCALE: 1/8" 1' 0"



EXTERIOR FINISHES

ERION PRINSIFIES STUCCO SHERWIN WILLIAMS ELEPHANT EAR BOARD AND BATTEN SIDING FORMASTEEL IN TEXTURED GRAPHITE SOFFIT, WOOD TRIM, ENTRY COLUMNS FORMASTEEL PLANK METAL SIDING IN CASCADIA ESPRESSO 24 GAUGE

ROOF AND WALLS STANDING SEAM GUN METAL
DECK GLULAMS WOOD STAIN SANSIN SDF TRANSLUCENT TEAK 34

ALUMINUM PICKET RAILING IRON ORE FASCIA AND FLASHINGS METAL IRON ORE SOFFITS FORMA PLANK CASCADIA 1 ROW VENTED

SOPHITS FORMA FLANK CASCADIA I NOW WENTED WINDOWS JUSTA TRIPLE QLAZED SOFTLINE 82 GOLDEN OAK ALUMINUM FRONT ENTRY DOOR JUSTA TRIPLE QLAZED CHARCOAL ROOF DECK, ENTRY AND WORKSHOP FASCIA CASCADIA ESPRESSO BELOW 4° CHARCOAL ROOF FLASHING GARAGE DOORS METAL ROLL UP ELEPHANT EAR

DECK FINISH ALLIMINUM DECKING CRAFT BILT DESERT SAND

13 14 FLAT ROOF FINISH TPO FIRE RESISTANT ROOFING WHITE MOTIFS LASER CUT ALUMINUM PAINTED BLACK

BALCONY SCREEN BETWEEN ADJACENT UNITS BLACK ALUMINUM FRAMED OBSCURED GLASS PATIO STONES NATURAL CONCRETE 2' x 2' x 2' THICK

18 TRELUS IN GABLE

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PROJECT

Whistler Affordable Housing 7104 Nancy Greene Drive Whistler BC V8E 0E7

PROJECT NUMBER: G45

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Exterior Elevations

SHEET ID:

SD15



South Elevation SCALE: 1/8" 1' 0"



Coloured West Elevation

SCALE: 6" 1" 0"



Coloured East Elevation

SCALE: 6" 1"0"



Coloured North Elevation



Coloured South Elevation



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PROJECT:

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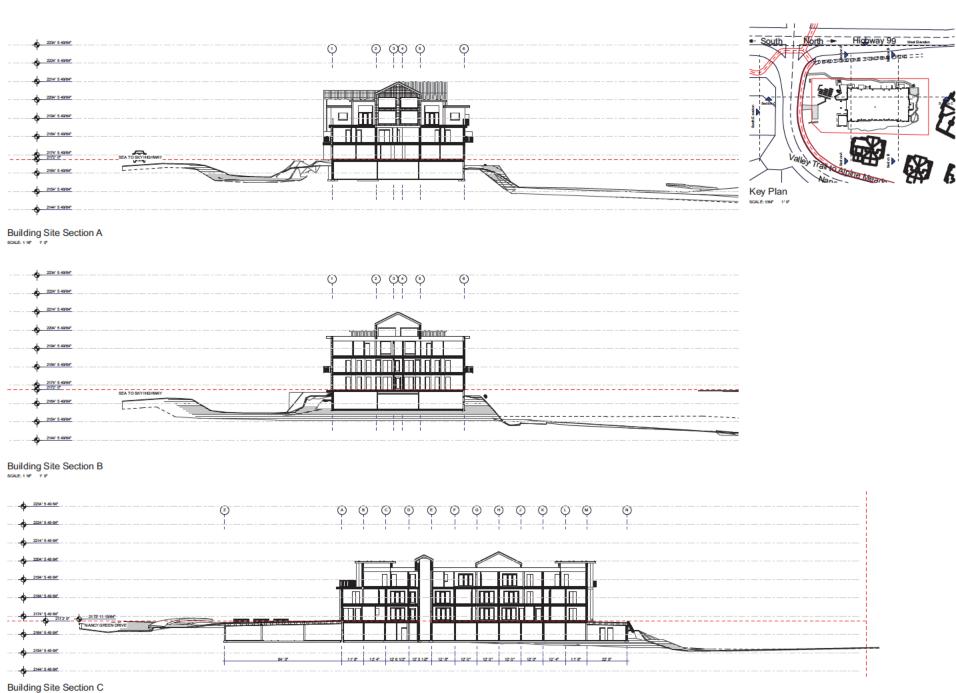
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EET TITLE:

Coloured Elevations

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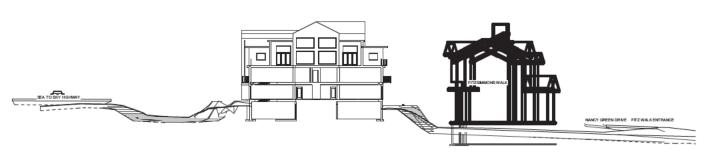
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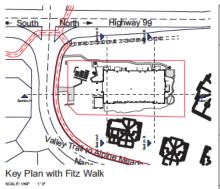
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Site Sections

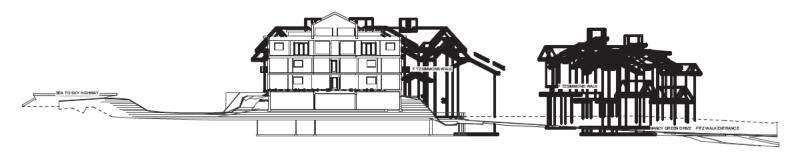
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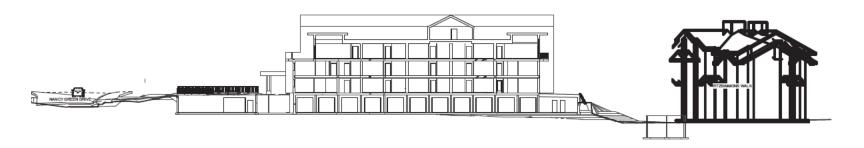


Building Site Section A with Fitz Walk Context

SCALE: 1/16" 1' 0"



Building Site Section B with Fitz Walk Context



Building Site Section H with Fitz Walk Context SCALE: 116" 1'0"

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PROJECT NUMBER: G45

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SHEET TITLE:
Site Sections with Fitz Walk for Context



Building Section E

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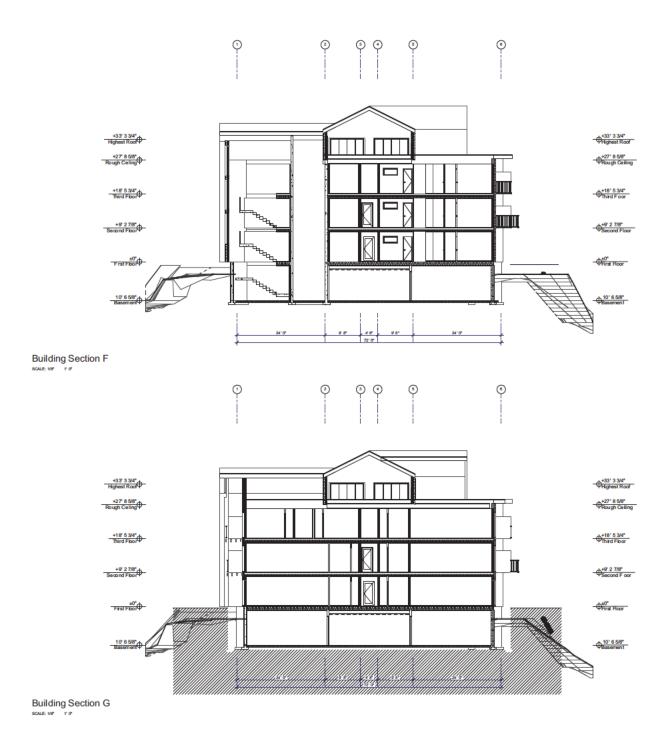
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Building Sections

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Building Sections

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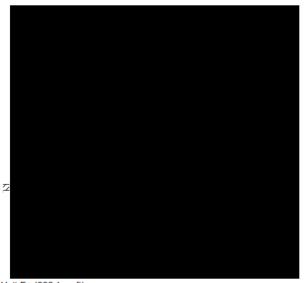
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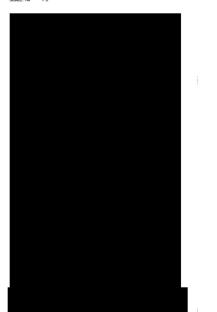
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Unit Layouts

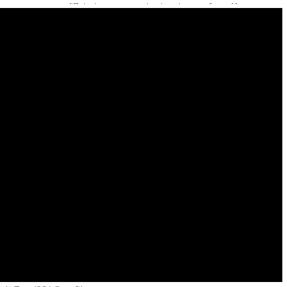
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Unit F+ (898.1 sq ft)



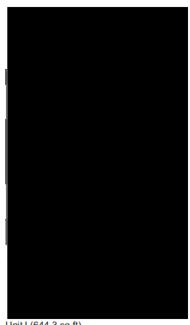
Unit G (531.3 sq ft)



Unit F++ (924.5 sq ft)



SCALE: 1A" 1'0"



Unit I (644.3 sq ft)

SCALE: 1/4" 1'0"



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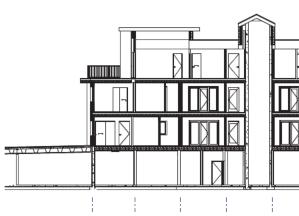
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Unit Layouts

SHEET ID:



Building Section E

SCALE: 1/8" 1'0"

NOTE
THERE ARE FOUR GABLE ROOFS IN THE BUILDING, AND THE SNOW IS INTENDED TO
SLIDE DOWN THE WING WALLS WING WALLS ARE TYPICALLY LOCATED AWAY FROM

NOTE THE GENERAL "CASCADING" FORM OF THE ROOF PREVENTS SNOW FALL (IF ANY FROM THE FLAT ROOF) ON IMMEDIATE EGRESS POINTS, AND THE MAIN EGRESS ROUTES ARE POSITIONED AWAYFROM THE EDGE OF THE ROOF

SCALE: 316" 1'0"

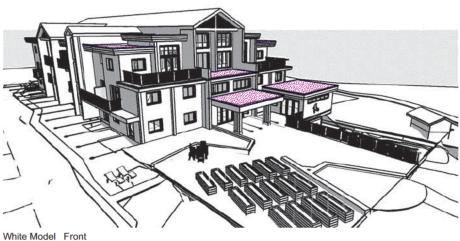
FLAT ROOF

SNOW DUMP

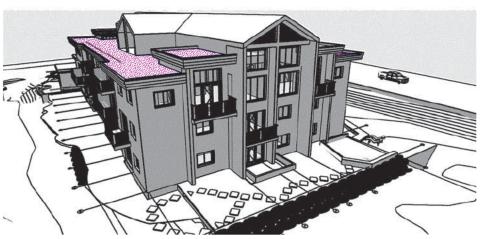
EGRESS ROUTE



Grading Plan from Tom Barratt Ltd Drawings for 7104 Nancy Greene Drive Sheet L2 Dated September 28, 2021



White Model Rear SCALE: 18154



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7104 Nancy Greene Drive

PROJECT NUMBER: G45

madeau@imovat onbui ding com Whistler Affordable Housing

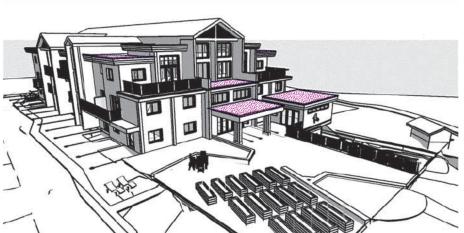
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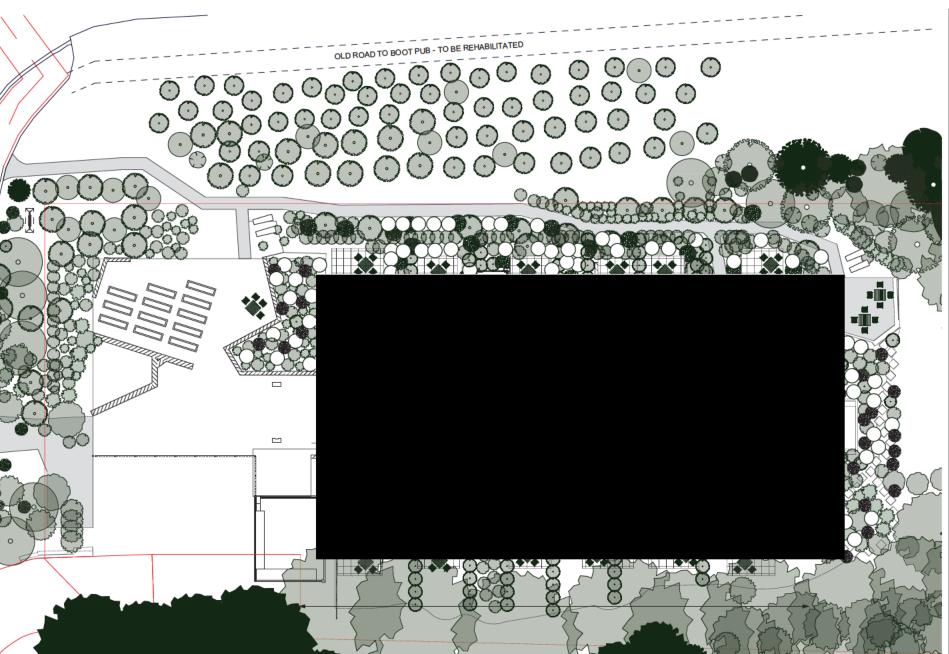
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Snow Shed Analysis

SHEET ID:





First Floor Key Plan

(GNAR

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EET TITLE:

Key Plan - First Floor

UEST ID



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CLIENT: Vidorra Developments

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Whistler Affordable Housing

7104 Nancy Greene Drive Whistler BC V8E 0E7

PROJECT NUMBER: G45

Draw ng size is 22"x34" Prints on 11"x17" are at 50% scale

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(SEE SHEET A001 FOR REVISION DETAIL: SSUE:

2022-03-16

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SHEET TITLE:

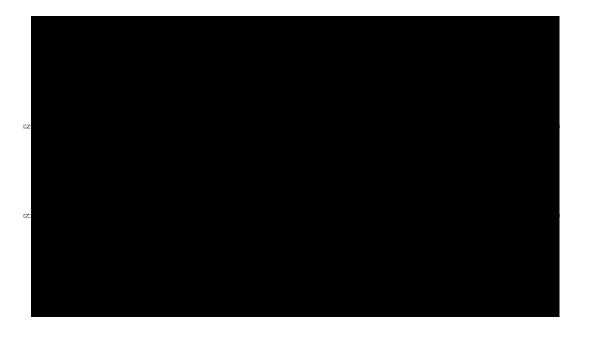
Key Plan - Second Floor

SHEET ID:

SD25

Second Floor Key Plan

SCALE: 1 8" 1' 0"



Third Floor Key Plan SCALE: 1 8" 1' 0"



The General Contractor's responsible for confirming and correlating dimensions at the job size GNAR inc will not be responsible for construct on means methods schniques sequences or procedures or for safety percautions and programs in connect on will the project.

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Key Plan - Third Floor

SHEET ID: SD26



1. 7127 Nancy Greene Drive Contemporary Design; flat roof with roof elements coming to the ground; metal fascia with wood soffit.



4. White Gold Property Gabled, standing seam metal roof extending down the wall.



7. Cheakamus Multi Family 1 Standing seam angled roof, wood soffit, standing seam wall.



2. Same as Photo 1.



5. White Gold Property Similar Roof and Wall to proposed 7104.



8. Cheakamus Multi Family 2 Standing seam angled roof, wood soffit, standing seam wall, together with post and beam.



3. Cypress Place Standing seam metal roofing on wall to the ground and wood soffit.



6. 8071 Cypress Place combination of gabled roof and flat roof.



9. 8350 Bear Paw Trail Contemporary multi family building with roof elements carried to the ground.



Drawings and Specifications as instruments of service are and shall remain the property of Global Network Resource (GNAR Inc). They are not to be used on extensions of the project or other projects except by agreement in writing and appropriate compensation.

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HEET TITLE:

Neighborhood Context



Fig. 1 Front view of building with community garden and seating area.

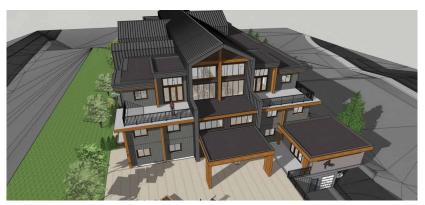


Fig. 2 Drone view of the front of the building.



Fig. 3 Drone view of the front and west side of the building.



Fig. 4 Non landscaped view of the building from Highway 99 after the traffic lights.



Fig. 5 Side view from Highway 99 with landscaping only within the property boundary.



Fig. 6 View of the west side of the building, taken from Highway 99 looking south.



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3D Perspective View



Fig. 7 Drone view of the west side of the building, showing only landscaping within the property boundary.



Fig. 8 View of the east side of the building and workshop from Fitzsimmons Walk buildings.



Fig. 9 Higher view of the west side of the building from Highway 99.



Fig. 10 Close view of typical unit balcony.



Fig. 11 View of the west side of the building from Highway 99.



Fig. 12 Higher view of the north side of the building as viewed from Fitzsimmons Walk North.



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3D Perspective View



1. Individual garages lots of storage



4. Typical unit interior



7. Typical unit bathroom



2. Typical unit interior Unit C. Vinyl plank flooring, hard surface countertops



5. Typical unit interior



8. Typical unit bedroom



3. Typical unit interior big patio door and windows for lots of natural light



6. High efficiency washer dryer





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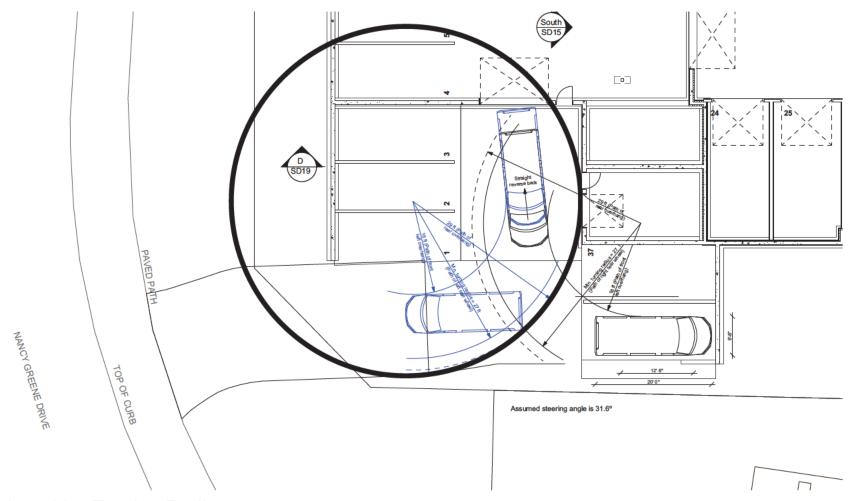
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Interior Finishes



Sprinter Van Turning Radius

SCALE: 3/32" = 1'-0"



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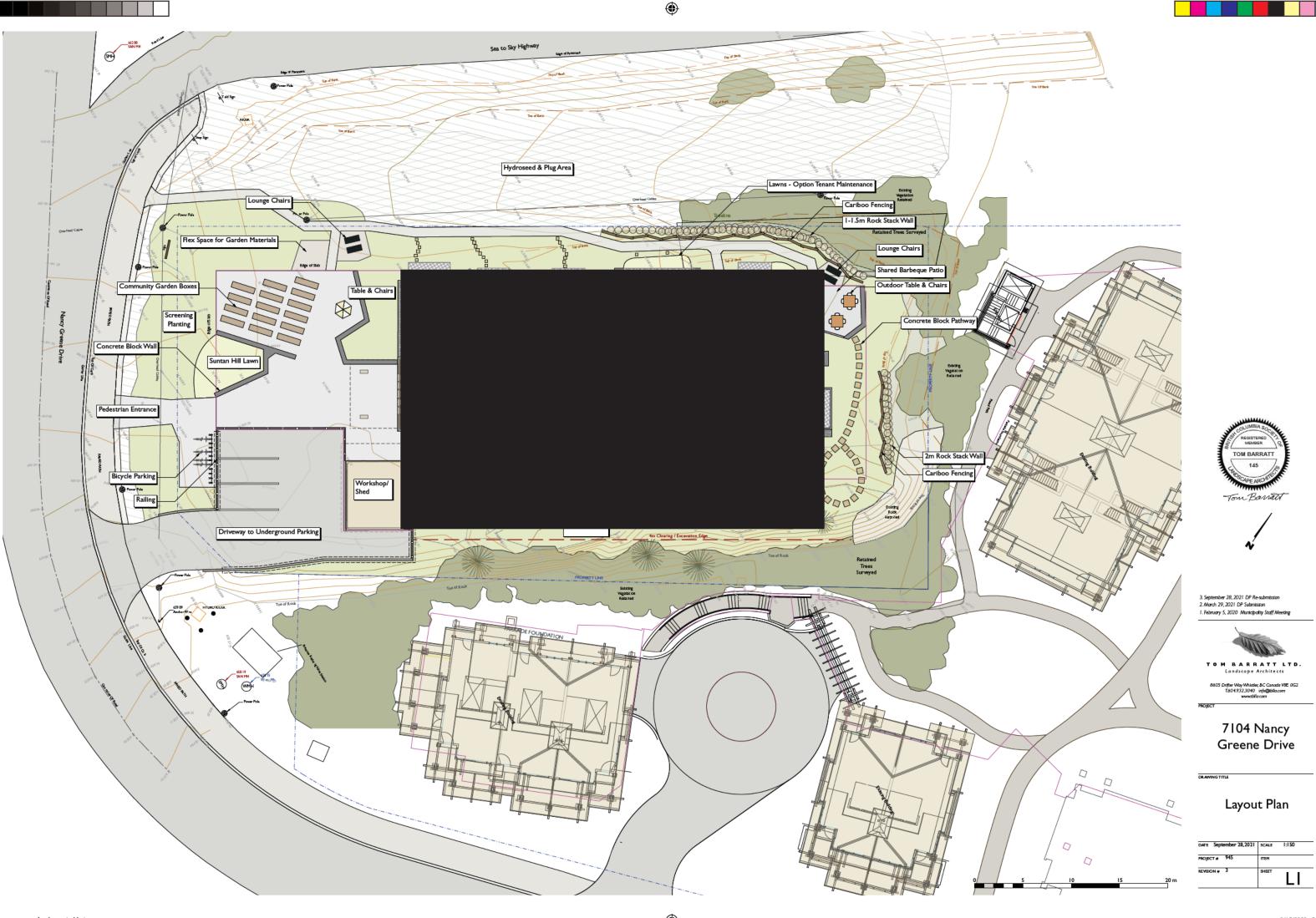
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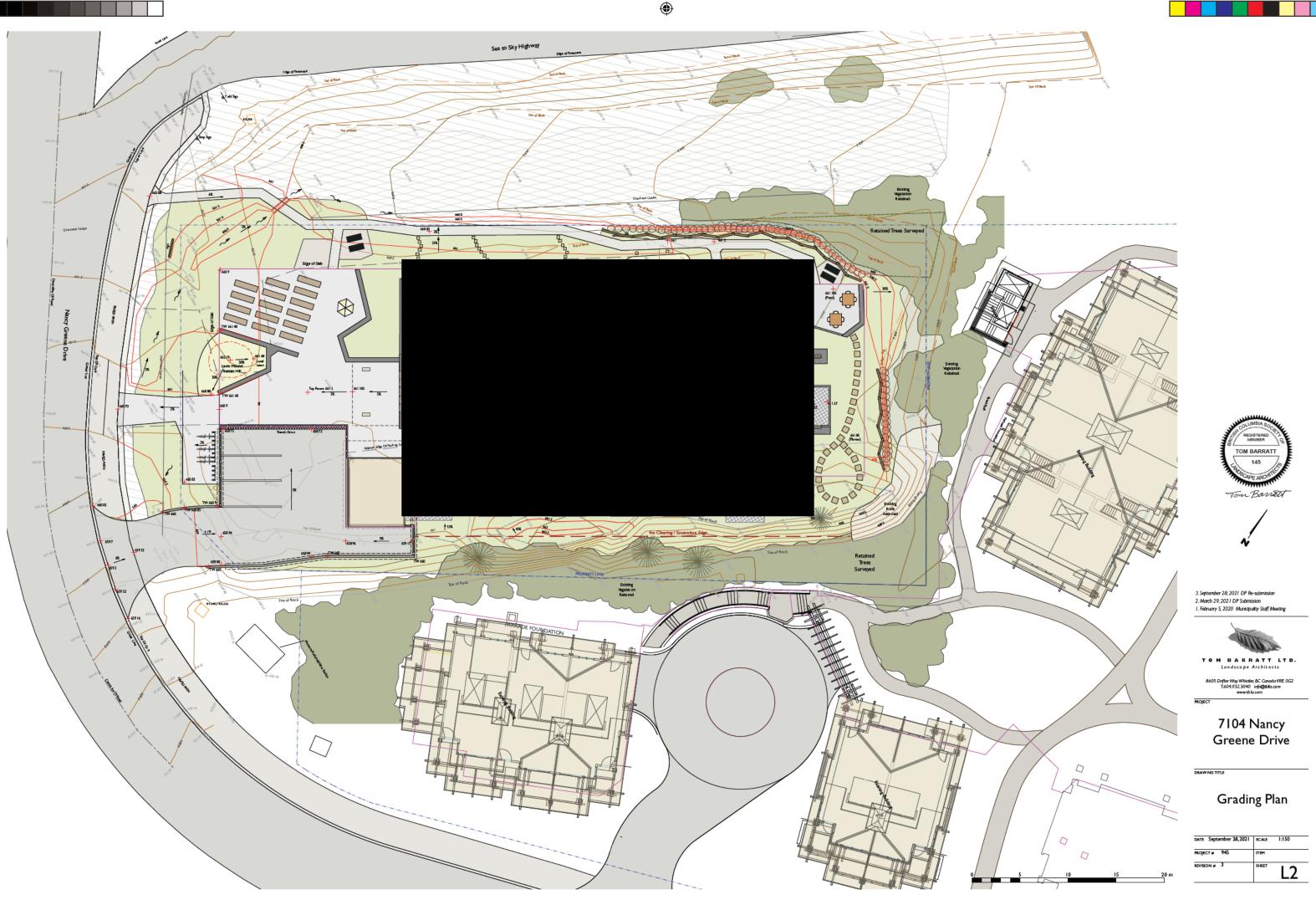
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SHEET TTLE: Vehicle Turning Radius



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September 28, 2021 DP Re-submission
 Morch 29, 2021 DP Submission
 February 5, 2020 Municipality Staff Meeting



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PROJECT

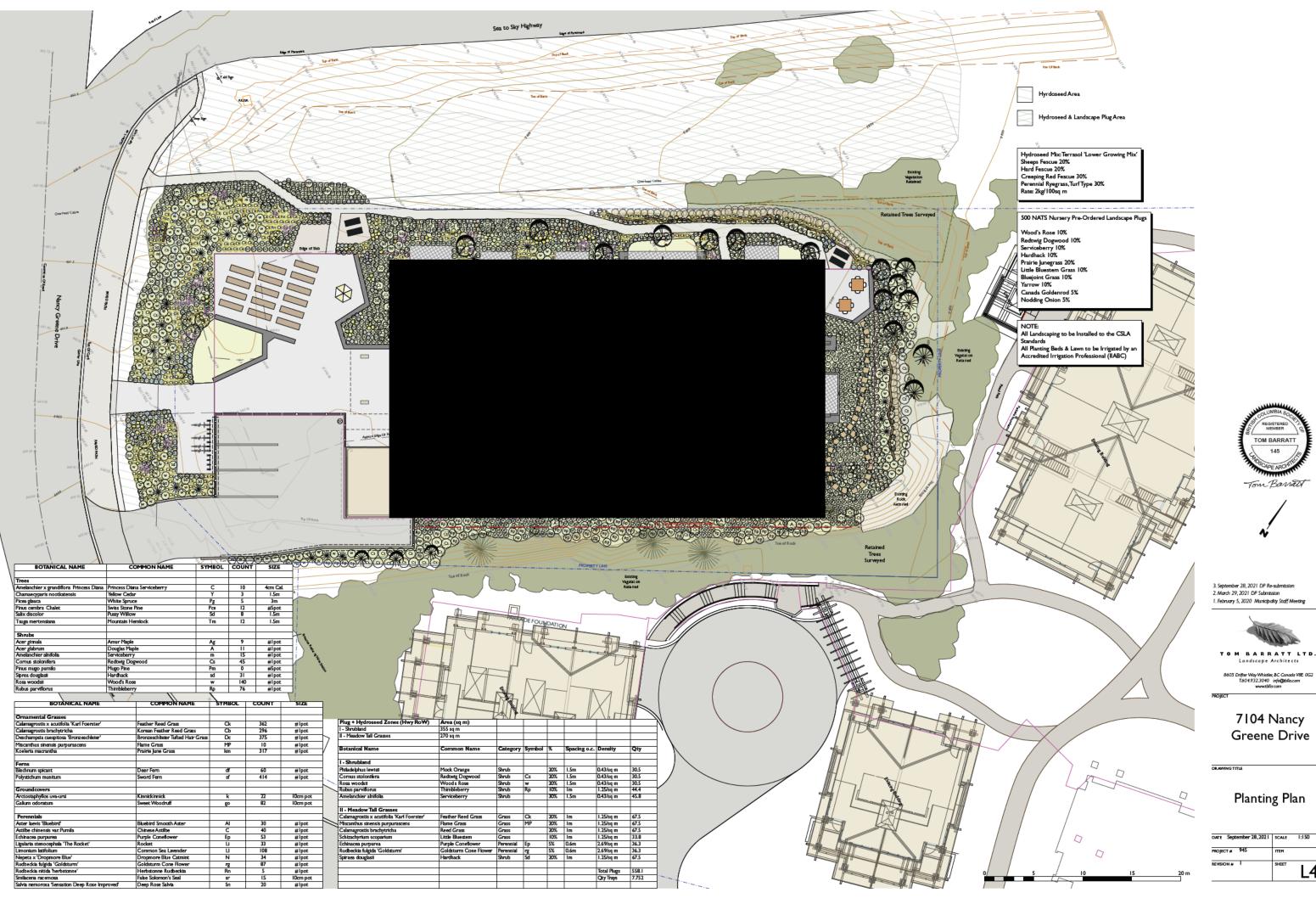
7104 Nancy Greene Drive

DRAWINGTITE

Existing Conditions

DATE	September 28, 202	SCALE	1:150
PROJECT	# 945	ITEM	
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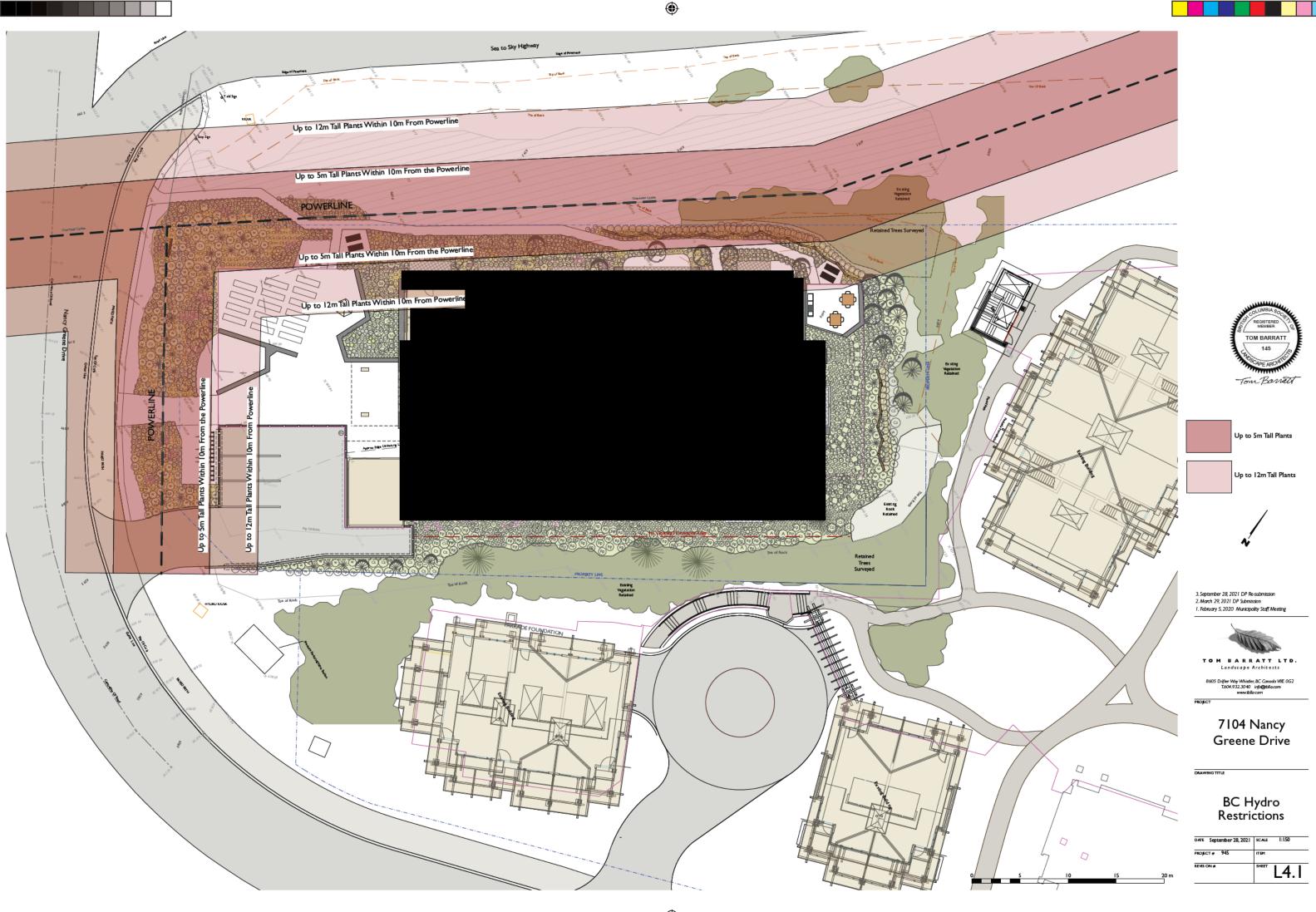




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Planting Style





























Mixed Shrubs for Screening To Footpath

Landscape Features





Allan Block - Aztec Collection



3. September 28, 2021 DP Re-submission 2. March 29, 2021 DP Submission 1. February 5, 2020 Municipa ity Staff Meeting



7104 Nancy Greene Drive

Front & Back Shared Spaces

DATE September 28, 202	SCALE	1:100
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nancy greene landscape.indd 6

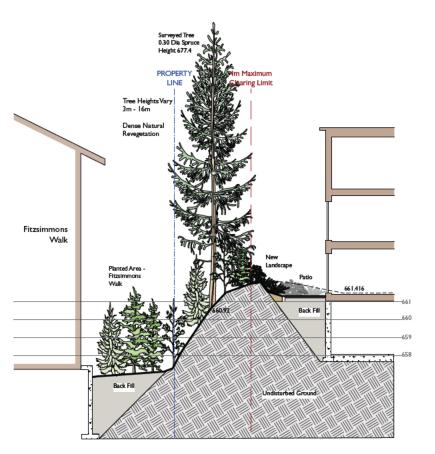
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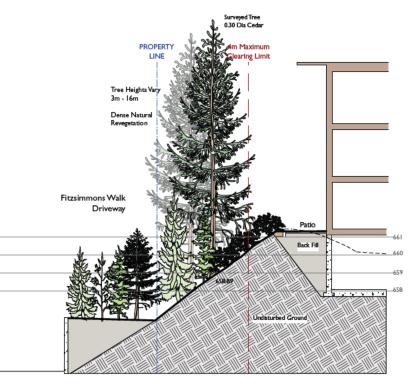




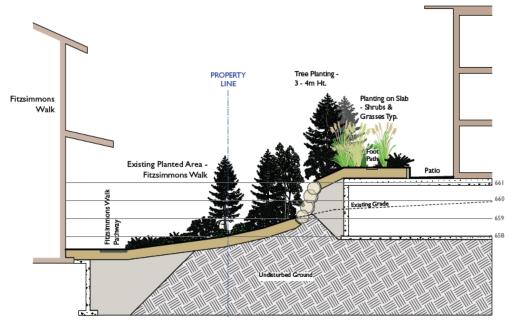








A5 Section Along East Property Line Scale: 1:100



Section Along North Property Line
Scale: 1:100





3. September 28, 2021 DP Re-submission 2. March 29, 2021 DP Submission 1. February 5, 2020 Municipality Staff Meeting



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DR AWING TITL

Site Sections

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