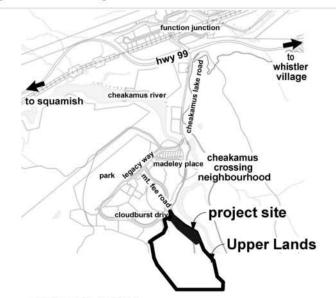
### **APPENDIX "B"**

	1340 & 1300 MO	UNT FEE ROAD, WHISTLER	BC
egal: .I.D.: coning:	PORTION OF BL 026-772-213 UR-1	OCK A, LEGAL PLAN EPP2	77, DL 8073
ITE AREA:	15.5 ha / 38.31 a 1668868.6	c / 155 042.97 m2 / 1,668,866 sq.ft. 15	8.6 s.f. 5042.97 <b>m2</b>
EIGHT (permitted)	18.00 m		59.1 ft
IEIGHT - BUILDING A (proposed) IEIGHT - BUILDING B (proposed)	11.41 m 11.71 m		37.4 ft 38.4 ft
ETBACKS (TYP.): EAR YARD SETBACK (BUILDING A):	6.00 m 2.00 m		
OTAL GROSS FLOOR AREA (permitted) OTAL GROSS FLOOR AREA (proposed)	450469.63 sf 90497.80 sf		1850.00 <b>m2</b> 8407.52 <b>m2</b>
GROSS FLOOR AREA:			
Inderground Parkade P1	504.4	sq.ft.	46.9 m2
Ground Floor	10913.0		1013.8 m2
econd Floor	10089.3		937.3 m2
hird Floor	9997.4		928.8 m2
ourth Floor Total Building	8588.5		797.9 m2 3724.7 m2
Total Building BUILDING B - 1360 MOUNT FEE ROAD	A 40092.6	ay.it.	3/24./ m2
Inderground Parkade P2	761.9	sq.ft.	70.8 m2
Inderground Parkade P1		sq.ft.	47.1 m2
Ground Floor	13305.3	sq.ft.	1236.1 m2
second Floor	12478.0		1159.2 m2
hird Floor	12348.6		1147.2 m2
ourth Floor	11004.9		1022.4 m2
Total Building	B 50405.2	sq.π.	4682.8 m2
OTAL GFA: Buildings A & B	90497.8	sq.ft.	8407.5 <b>m2</b>
Init Count: 100 units total			
Building		UNIT A (2BR @ 776.25 sf)	
	10	UNIT B (2 BR @ 832.25 sf	
	16	UNIT C (1 BR @ 528.75 sf)	
Total /	4 4: 46	UNIT D (3 BR @ 1017.40 sf) UNITS	
1 otal /	40	UMITO	
Building	B 32	UNIT A (2BR @ 776.25 sf)	
	10	UNIT B (2 BR @ 832.25 sf	
	8	UNIT C (1 BR @ 528.75 sf)	
62997995310	4	UNIT D (3 BR @ 1017.40 sf)	
ARKING CALCULATION:	3: 54	UNITS	
tequired: space per unit 55m2 GFA or less	24 units x 1	24 cars	
.5 space per additional 40m2, max. 2 per unit	76 units x 1.5	114 cars	
otal parking required =	. 5 01110 7 1.0	138 cars	
OTAL PARKING PROVIDED:	138 care	(129 u/g + 9 surface)	



## project location MURDOCH -- COMPAN ARCHITECTURE + PLANNING LTD. #106-4319 Main Street P.O. Box 1394 Whistler, B.C. VON 1B0 Ph. 905-6892

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**Project Directory** 

#325-2400 Dave Murray Place

(T) 604-905-9688 (e) marla@whistlerhousing.ca Contact: Marla Zucht

PO Box 1394, #106- 4319 Main Street Whistler, BC V0N 1B0

(T) (604) 905-6992 Contact: Brent Murdoch

(T) (604) 484-2859

Contact: Carlo Ambito

(T) (604) 698-7809

Highmark Land Surveying & Engineering Ltd (T) (604) 966-3733 P.O. Box 1490 Whistler, BC V0N 1B0

**Environmental Consultant** Cascade Environmental Resource Group Unit 3 - 1005 Alpha Lake Road (T) (604) 938-1949 Contact: Dave Williamson

Whistler, BC V8E 0H5 Civil Engineer: Webster Engineering

(T) (604) 983-0458 3745 Delbrook Ave e) michelle@webstereng.net. North Vancouver, BC V7N 374 Contact: Michelle Fisher

Structural Engineer Wicke Herfst Maver Structural Engineers 227 Douglas Rd. Burnaby, BC., V5C 5A9

Mechanical / Electrical Engineer CADA Consultants (T) (604) 210-0021

1330 Alpha Lake Rd. Whistler BC V0N 1B1

Port Coquitlam, BC., V3C 0A4

Contact: Rob Parker GEOPACIFIC (T) (604) 439-0922 1779 W. 75th Ave Vancouver, BC V6P 6P2 Contact: Matt Kokar

Envelope Consultant JRS Engineering Ltd. 4595 Canada Way #300 (T) (604) 317-4401 Burnaby, BC., V5G 1J9 Contact: Scott Croasdale

(T) (250) 516-6088 467 John St

Code Consultant GHL Consultants 65-1833 Coast Meridian Rd. Port Coquitlam, BC., V3C 6G5

(T) (604) 689 4449 (e) rk@ghl.ca Contact: Raphael Klensch **Drawing List** 

A-0.0

Site Location & Context Existing Site Ariel Overlay

Cover Page & Key Plan

Fire Smart Plan GFA - Underground Parkade GFA - Building A A-1.4 GFA - Building B GFA - Unit Plans Fire Ratings - Parkade Fire Ratings - Building A

Fire Ratings - Building B Building Exposure - Site Building Exposure - NW Corner Building A A-1.8 A-1.9 A-1.10 A-1.11 Roof Height Calculation - Building A Roof Height Calculation - Building B Assemblies - I Assemblies - II A-1.12

A-1.13 A-1.14 A-2.1

Underground Parkade - P1 Overall Underground Parkade - Building A, P1 Underground Parkade - Knuckle, P1 A-2.2 A-2.3 A-2.4 Underground Parkade - Building B, P\* A-2.5 A-2.6 A-2.7 Suspended Slab Plan - Building A A-2.8 Suspended Slab Plan - Knuckle

Ground Floor Plan - Building A Second Floor Plan - Building A Third Floor Plan Building A A-2.10 A-2.13 Fourth Floor Plan Building A

Ground Floor Plan - Building B Second Floor Plan - Building B Third Floor Plan Building B Fourth Floor Plan Building B A-2.15 A-2.16 A-2.19 Roof Plan - Building B

A-3.2 Building Elevations - Building A Building Elevations - Building B Building Elevations - Building B A-3 3

A-4.2 A-4.3 Building Sections - Building A Building Sections - Building B A-4.4 A-4.5

Detail Building Sections Detail Building Sections Door & Window Schedule - Building A Door & Window Schedule - Building B

A-8.1 Unit Plans - Type A A-8.3 Unit Plans - Type B A-8.5 Unit Plans - Type C

A-8.7

A-9.1b Material Board Site Grading Plan - Overall Site Grading Plan - Building A Site Grading Plan - Building B L-1.1B

Site Sections Landscape Plan - Building A Landscape Plan - Building B L-2.2

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THE DATE

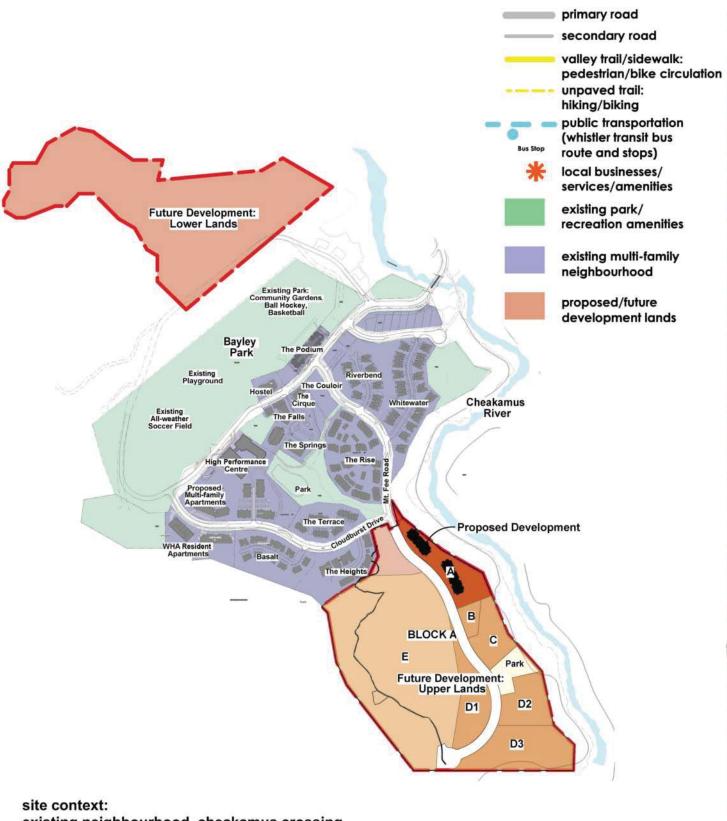
WHISTLER DEVELOPMENT CORPORATION 1340 & 1360 MOUNT FEE ROAD, WHISTLER BC

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**COVER PAGE** 



PORTION OF BLOCK A: Proposed Development Future Developme Upper Lands existing roads/trails & amenities

site context:

existing neighbourhood, cheakamus crossing



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SITE LOCATION & CONTEXT

### WHISTLER DEVELOPMENT CORPORATION

BLOCK A, 1340 & 1360 Mount Fee Road, Whistler, BC

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**EXISTING SITE - AERIAL OVERLAY** 

### WHISTLER DEVELOPMENT CORPORATION

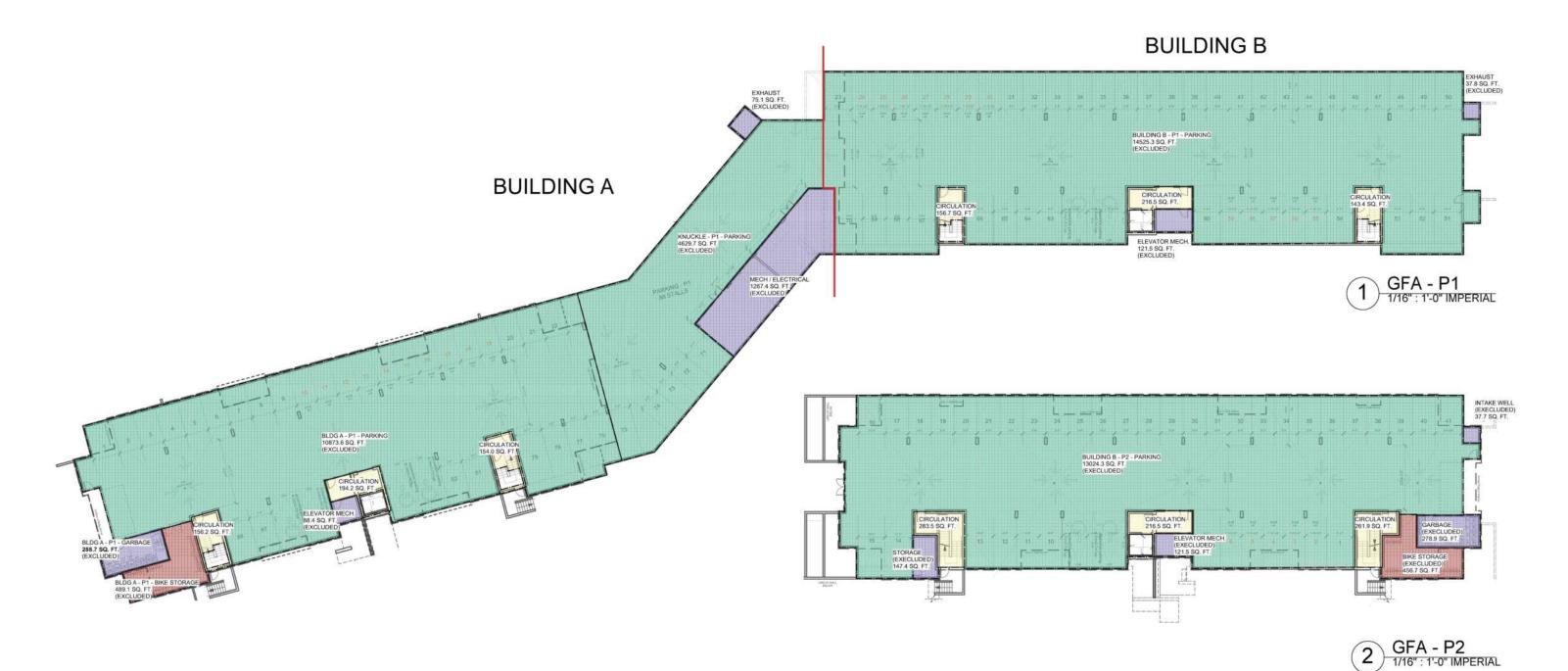
BLOCK A, 1340 & 1360 Mount Fee Road, Whistler, BC





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**EXISTING SITE - AERIAL OVERLAY** 



### MUNICIPAL GROSS FLOOR AREA - UNDERGROUND PARKING

	PARKING (SQ FT.)	CIRCULATION (SQ FT.)	SERVICE (SQ. FT.)	BIKE STORAGE (SQ FT.)
BUILDING A - P1:	10873.6 SQ.FT.	504.4 SQ.FT.	377.1 SQ.FT.	489.1 SQ.FT.
KNUCKLE - P1	4629.7 SQ.FT.	0 SQ.FT.	1342.5 SQ.FT.	0 SQ.FT.
BUILDING B - P1	14525.3 SQ.FT.	506.5 SQ.FT.	159.3 SQ.FT.	0 SQ.FT.
BUILDING B - P2	13024.3 SQ.FT.	761.9 SQ.FT.	585.6 SQ.FT.	456.7 SQ.FT.
SUB-TOTAL:	43052.9 SQ.FT.	1772.8 SQ.FT.	2464.5 SQ.FT.	945.8 SQ.FT.
TOTAL PARKADE GFA:	1772.8 SQ.FT.			
TOTAL AREA EXCLUDED:	45771.5 SQ.FT.			

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TOTAL AREA BUILT:

48236 SQ.FT.

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### **GENERAL NOTES:**

- 1. OUTER EDGE OF CALCULATED GFA TAKEN 150 mm FROM INSIDE FACE OF EXTERIOR WALL
- 2. PARKING, SERVICE, AND BIKE STORAGE EXCLUDED FROM GFA TOTALS PER RMoW BYLAWS
- 3. AREA BELOW STAIR & ELEVATOR EXCLUDED FROM GFA TOTALS

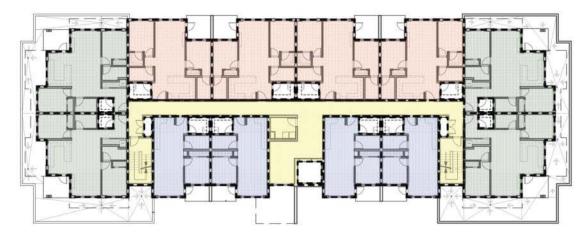
GFA - UNDERGROUND PARKING PLAN

WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1340 & 1360 MOUNT FEE ROAD, WHISTLER BC



GFA - UNDERGROUND PARKING PLAN



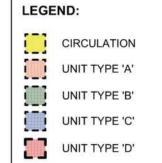


GFA - SECOND FLOOR
1/16": 1'-0" IMPERIAL





GFA - FOURTH FLOOR
1/16": 1'-0" IMPERIAL



#### **GENERAL NOTES:**

- OUTER EDGE OF CALCULATED GFA TAKEN 150 mm FROM INSIDE FACE OF EXTERIOR WALL
   PARKING, SERVICE, AND BIKE STORAGE EXCLUDED FROM GFA
- TOTALS PER RMoW BYLAWS
- 3. AREA BELOW STAIR & ELEVATOR EXCLUDED FROM GFA TOTALS 4. REFER TO A-1.5 FOR UNIT GFA DIMENSIONS AND **BIKE STORAGE EXCLUSION AREAS**



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GFA - BLDG A

### WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1340 CHEAKAMUS LAKE ROAD, WHISTLER BC

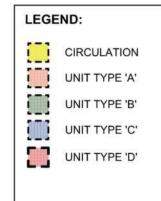
	GFA / UNIT (SQ FT.)	QUANITITY	BIKE STORAGE / UNIT (SQ FT.)
UNIT TYPE 'A'	776.25 SQ.FT.	No. of Control of Control of Control	
UNIT TYPE 'B'	832.25 SQ.FT.	10	27 SQ.FT.
UNIT TYPE 'C'	528.75 SQ.FT.	10	45.5 SQ.FT.
UNIT TYPE 'D'	1019.4 SQ.FT.		32.2 SQ.FT.
TOTAL ELECTRICAL (EXCLUDED) TOTAL AREA EXCLUDED	164 SQ.FT. 2058.8 SQ.FT.		
TOTAL CIRCULATION GFA	6343.4 SQ.FT.		
TOTAL UNIT GFA	33280,1 SQ.FT.		
TOTAL GFA	39623.5 SQ.FT.		

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GFA - THIRD FLOOR

GFA - FOURTH FLOOR
1/16": 1'-0" IMPERIAL



### **GENERAL NOTES:**

- 1. OUTER EDGE OF CALCULATED GFA TAKEN 150 mm FROM INSIDE FACE OF EXTERIOR WALL
  2. PARKING, SERVICE, AND BIKE STORAGE EXCLUDED FROM GFA
- TOTALS PER RMoW BYLAWS

  3. AREA BELOW STAIR & ELEVATOR EXCLUDED FROM GFA TOTALS

  4. REFER TO A-1.5 FOR UNIT GFA DIMENSIONS AND
- **BIKE STORAGE EXCLUSION AREAS**

	GFA / UNIT	QUANITITY	BIKE STORAGE /	UNIT
UNIT TYPE 'A'	776.25 SQ.FT.		32	48 SQ.FT
UNIT TYPE 'B'	832.25 SQ.FT.		10	27 SQ.FT
UNIT TYPE 'C'	528.75 SQ.FT.		8	45.5 SQ.FT.
UNIT TYPE 'D'	1019.4 SQ.FT.		4 :	32.2 SQ.FT.
TOTAL ELECTRICAL (EXCLUDED) TOTAL AREA EXCLUDED	164 SQ.FT. 2462.8 SQ.FT.			
TOTAL CIRCULATION GFA	7709.4 SQ.FT.			
TOTAL UNIT GFA	41470.1 SQ.FT.			
TOTAL GFA	49179.5 SQ.FT.			
SINGS FLANTONION	LE SERVICE STOCK OF CONTROL OF CO			
TOTAL AREA BUILT:	51642.3 SQ.FT.	1		

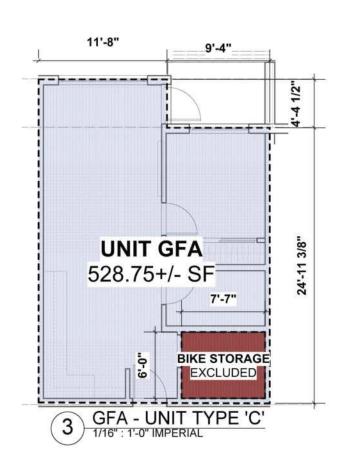
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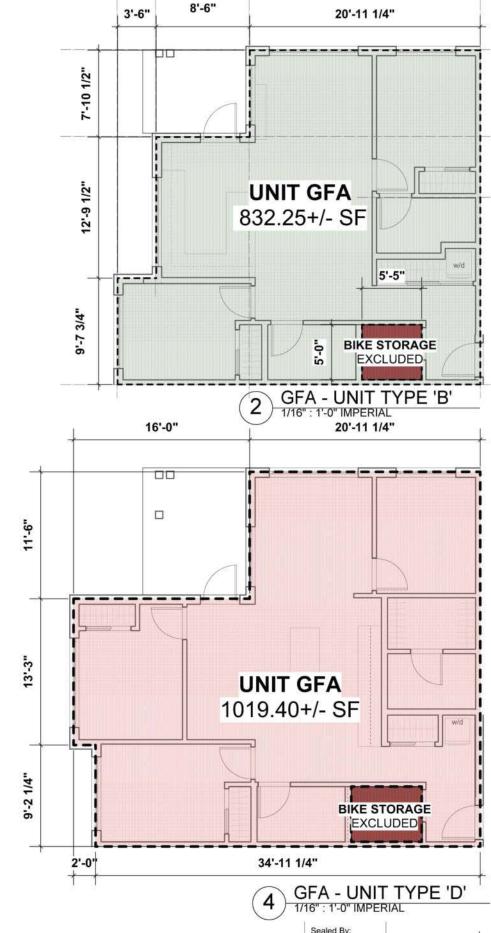
GFA - BLDG B - 1360 MOUNT FEE ROAD

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GFA - UNITS PLANS - BLDG A & B

WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1340 & 1360 MOUNT FEE ROAD, WHISTLER BC

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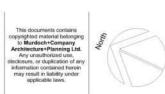
ROOF HEIGHT CALCULATION - BUILDING A
Project
WHISTLER DEVELOPMENT CORPORATION

BLOCK A, 1340 MOUNT FEE ROAD, WHISTLER BC



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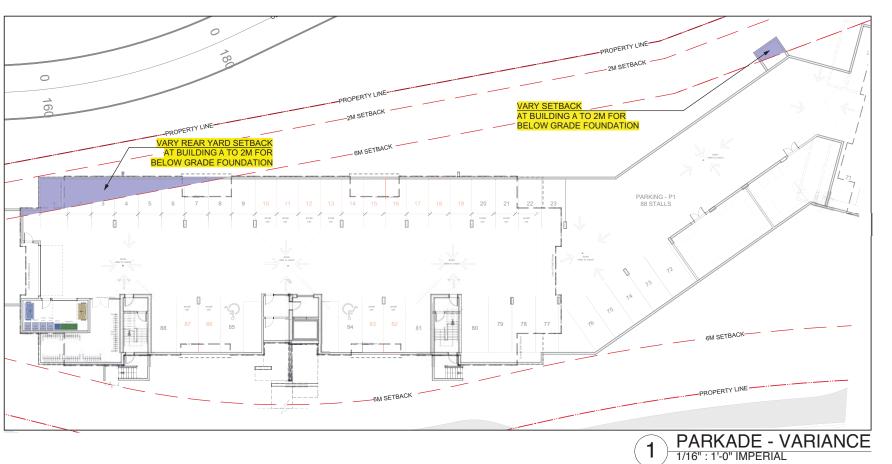


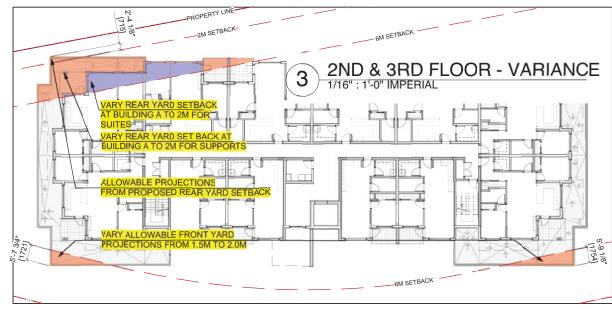
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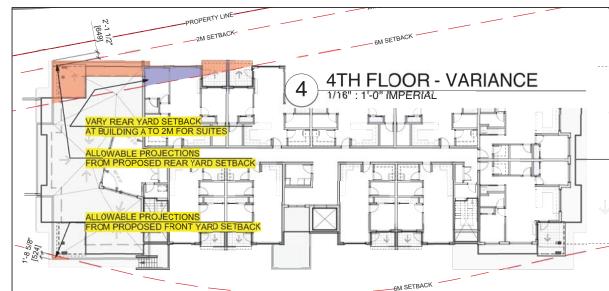
ROOF HEIGHT CALCULATION - BUILDING B

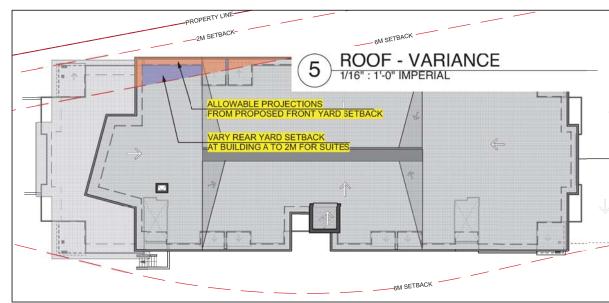
rioject		
WHISTLER	<b>DEVELOPMENT CORPORATION</b>	
BLOCK A 1340 M	MOUNT FEE ROAD, WHISTI ER BC	

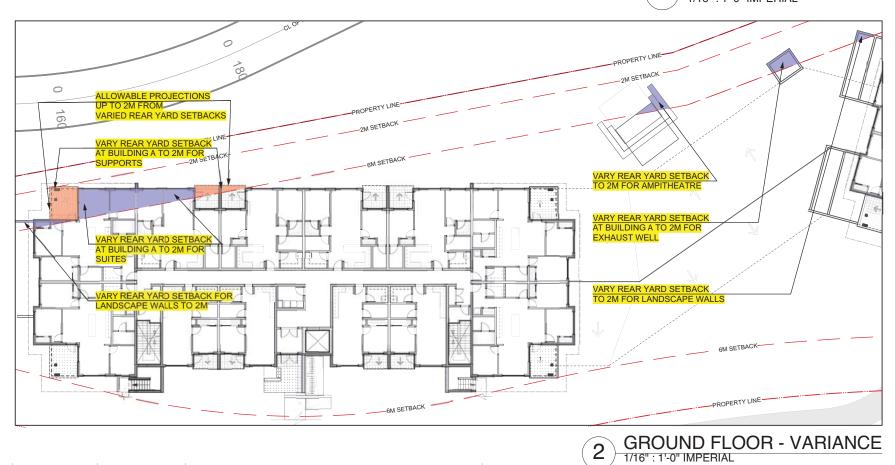










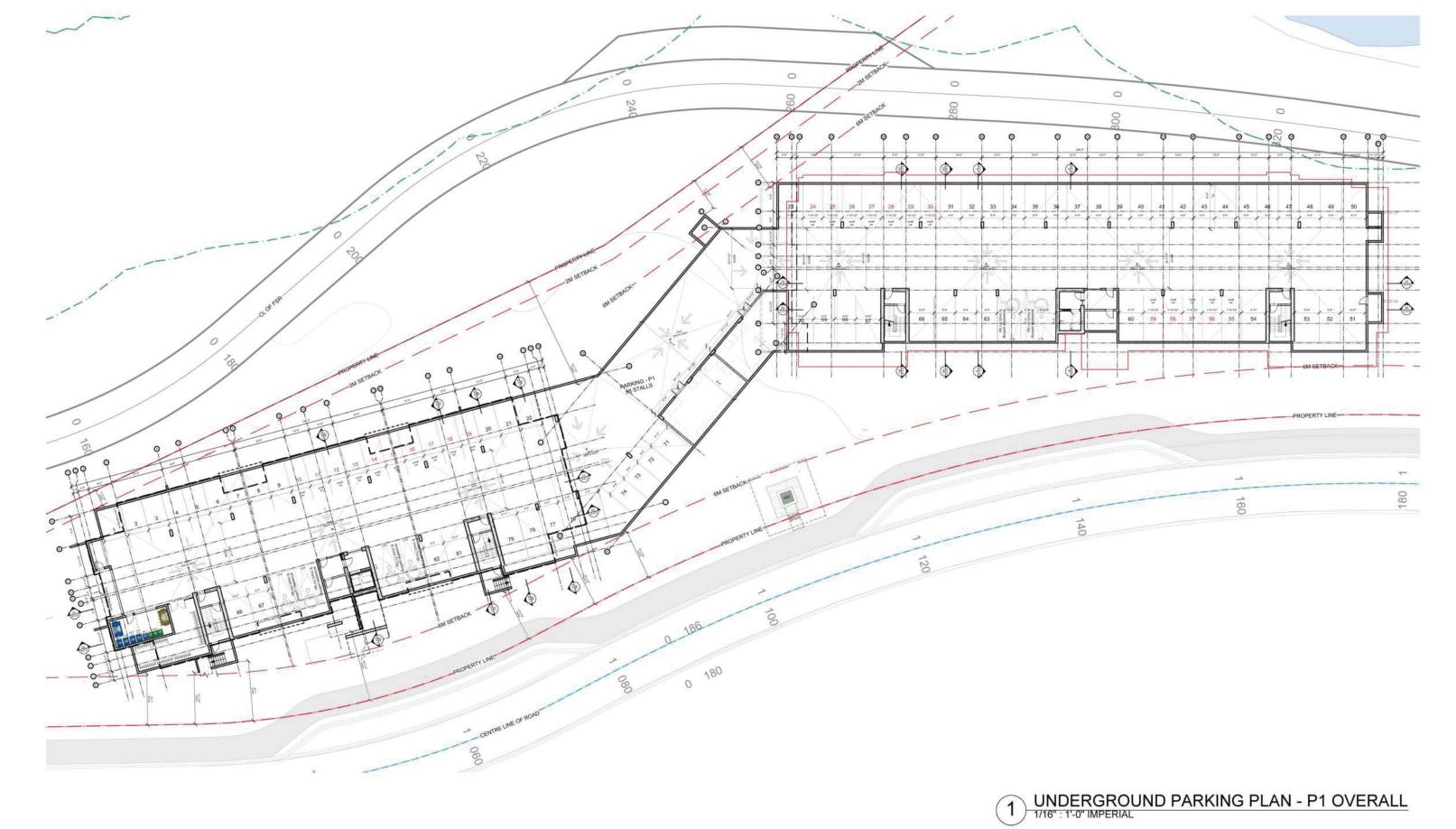


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Sheet Title: BUILDING A & LANDSCAPE - VARIANCES

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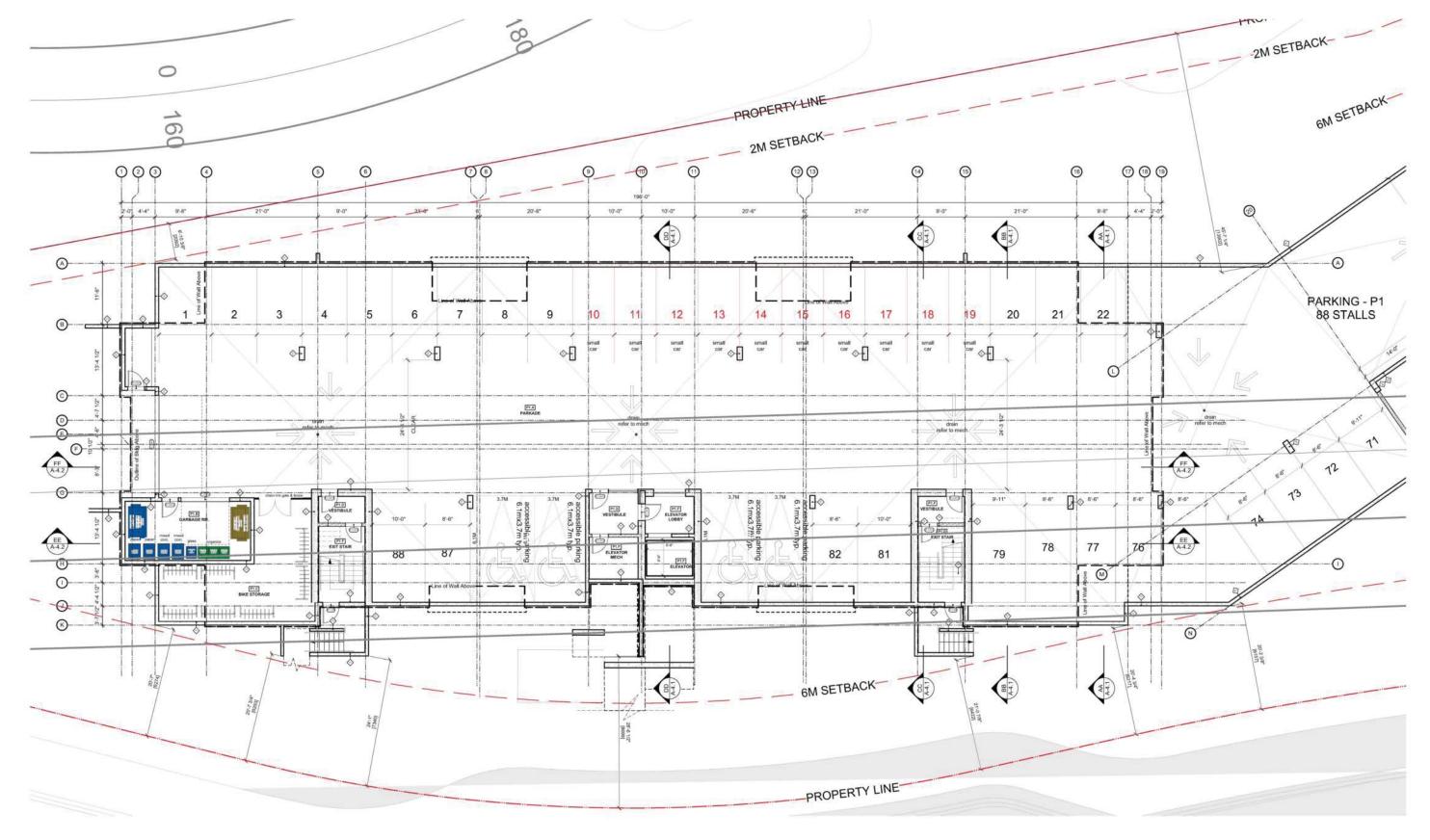
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UNDERGROUND PARKADE PLAN - P1 OVERALL

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UNDERGROUND PARKADE PLAN - P1 OVERALL



## 1 UNDERGROUND PARKING PLAN - BLDG A - P1

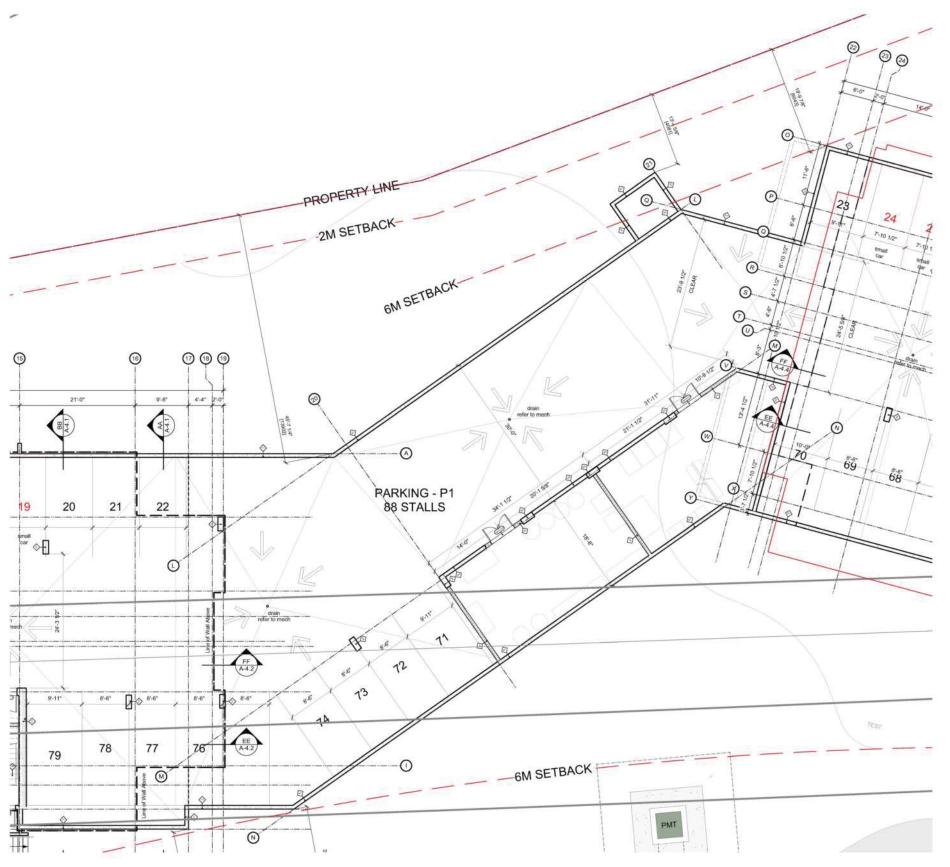
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UNDERGROUND PARKADE PLAN - BLDG A - P1

WHISTLER DEVELOPMENT CORPORATION
BLOCK A, 1340 CHEAKAMUS LAKE ROAD, WHISTLER BC

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## 1 UNDERGROUND PARKING PLAN - KNUCKLE - P1

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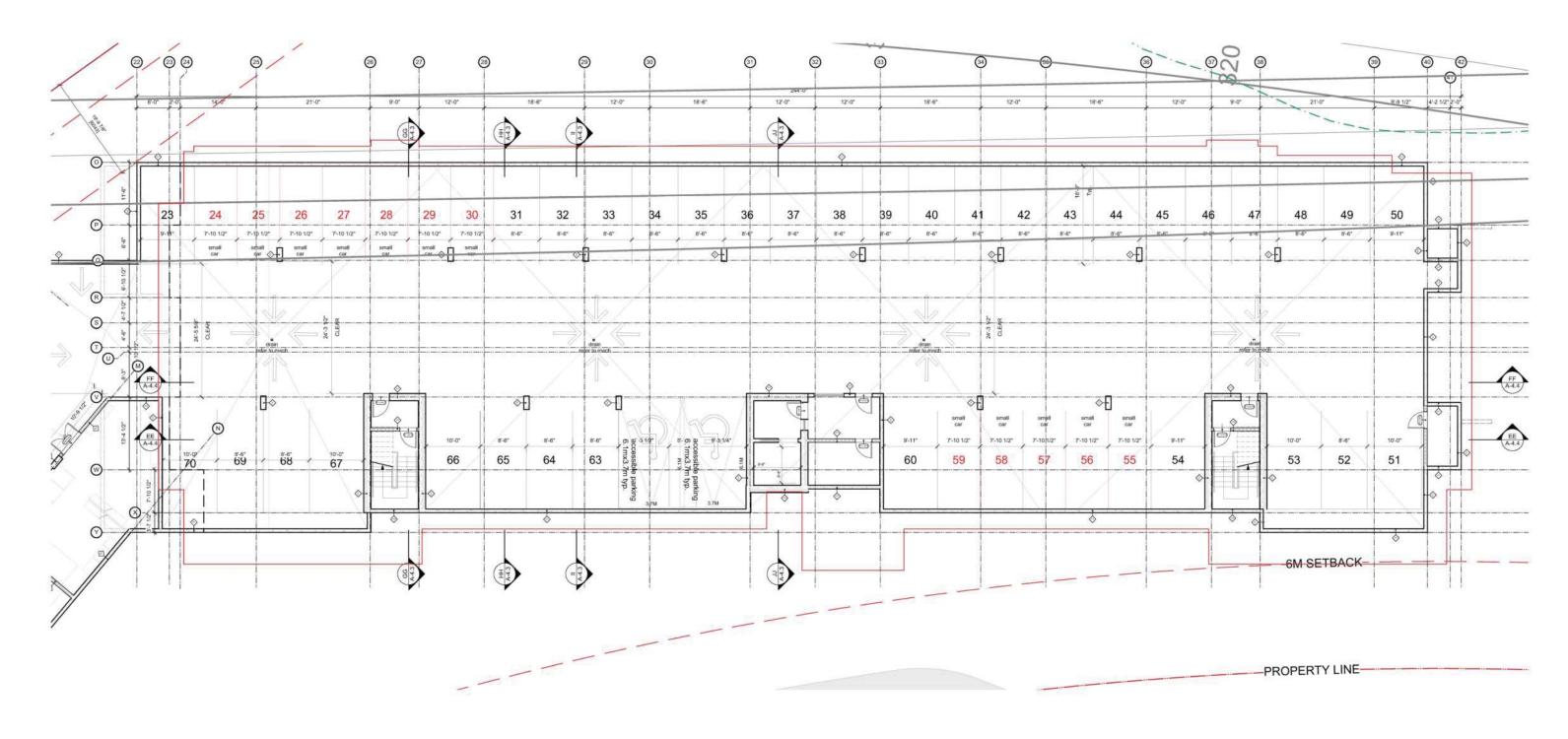
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UNDERGROUND PARKADE PLAN - KNUCKLE - P1
Project

WHISTLER DEVELOPMENT CORPORATION
BLOCK A, 1340 & 1360 MOUNT FEE ROAD, WHISTLER BC

	1
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P.O. Box 1394 Whistler, B.C. VON 1B0 Ph. 905-6992	

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## 1 UNDERGROUND PARKING PLAN - BLDG B - P1

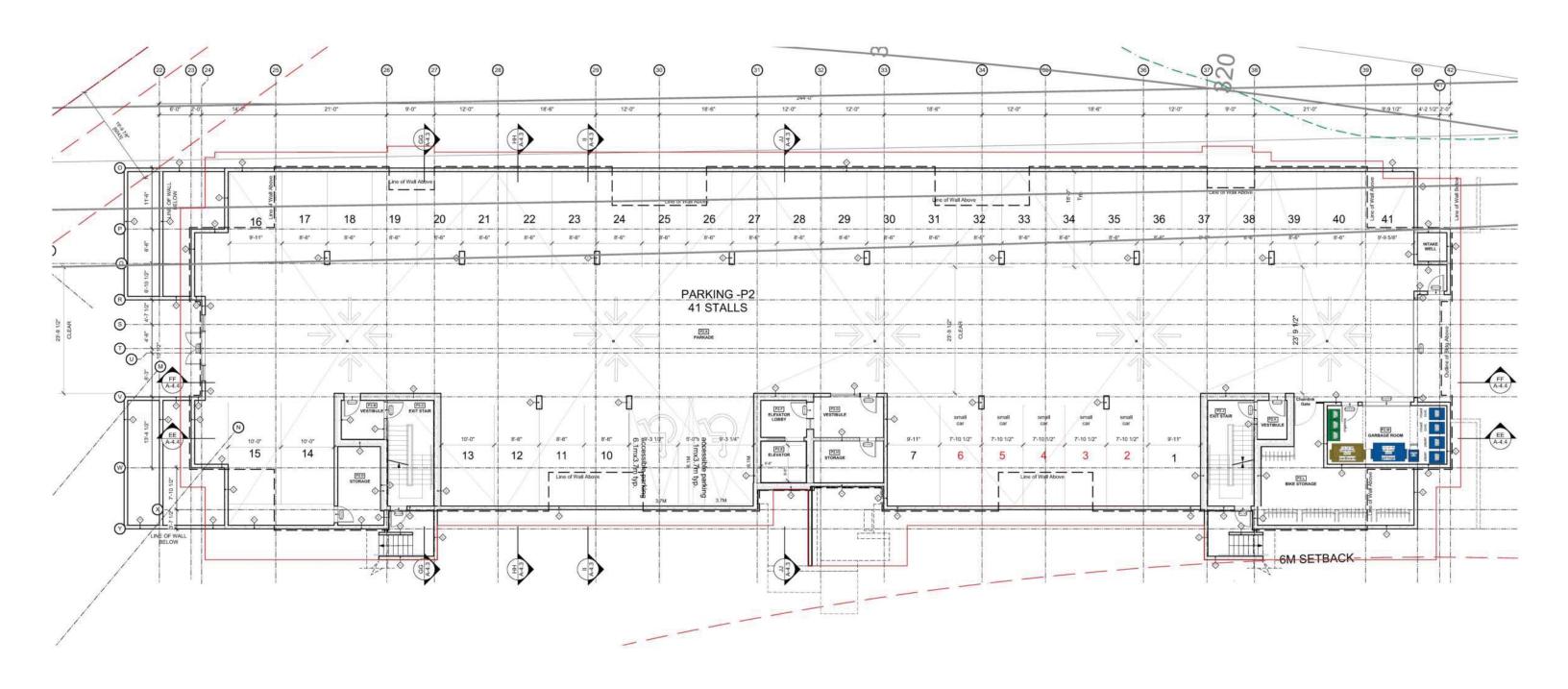


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UNDERGROUND PARKADE PLAN - BLDG B - P1
Project

Project	
WHISTLER DEVELOPMENT CORPORATION	NI.
Whistler Development Corporation	V
BLOCK A, 1360 MOUNT FEE ROAD, WHISTLER BC	





## 1 UNDERGROUND PARKING PLAN - BLDG B - P2

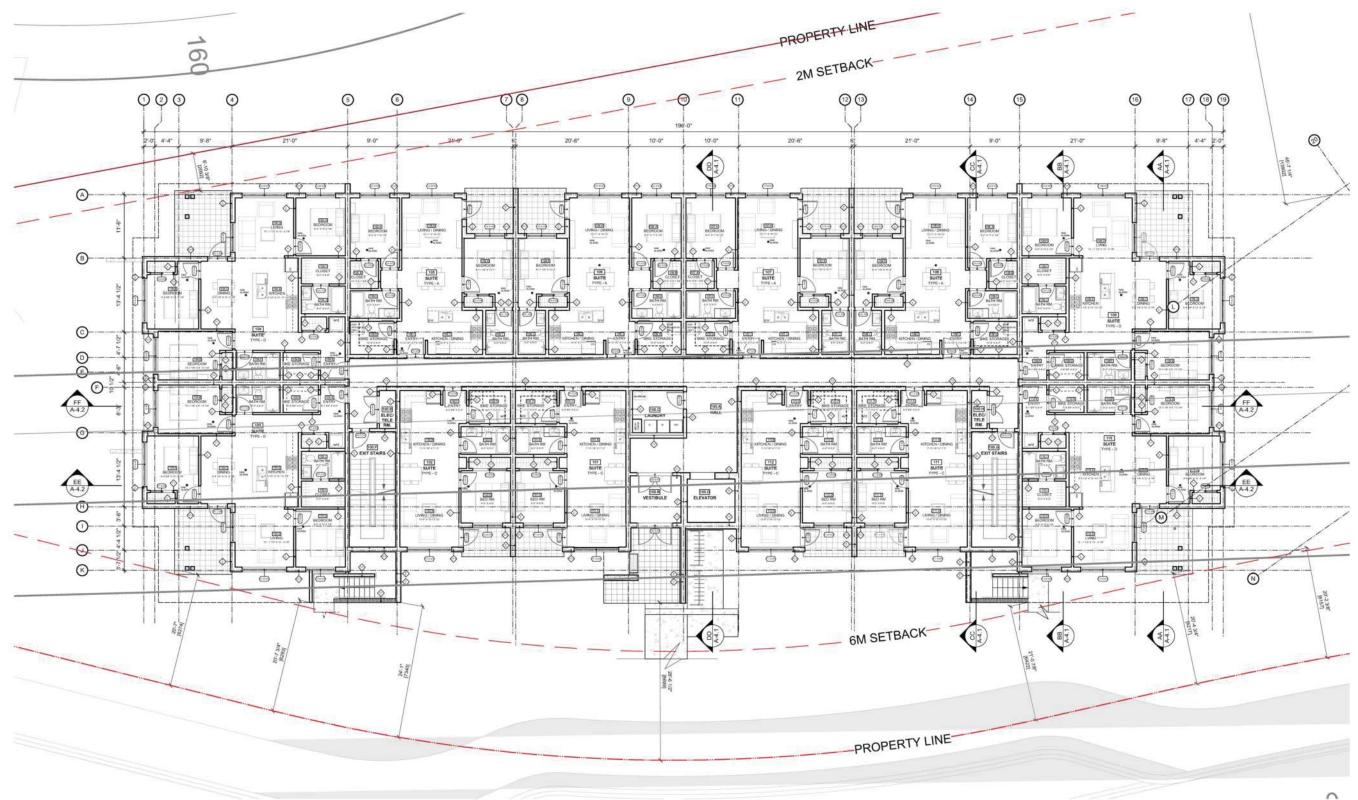


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UNDERGROUND PARKADE PLAN - BLDG B - P2
Project

Project	
WHISTLER DEVELOPMENT CORPORATION	
WHISTLER DEVELOPMENT CORPORATION	
BLOCK A. 1360 MOUNT FEE ROAD, WHISTLER BC	





GROUND FLOOR PLAN - BLDG A

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GROUND FLOOR PLAN - BLDG

WHISTLER DEVELOPMENT CORPORATION
BLOCK A, 1360 MOUNT FEE ROAD, WHISTLER BC

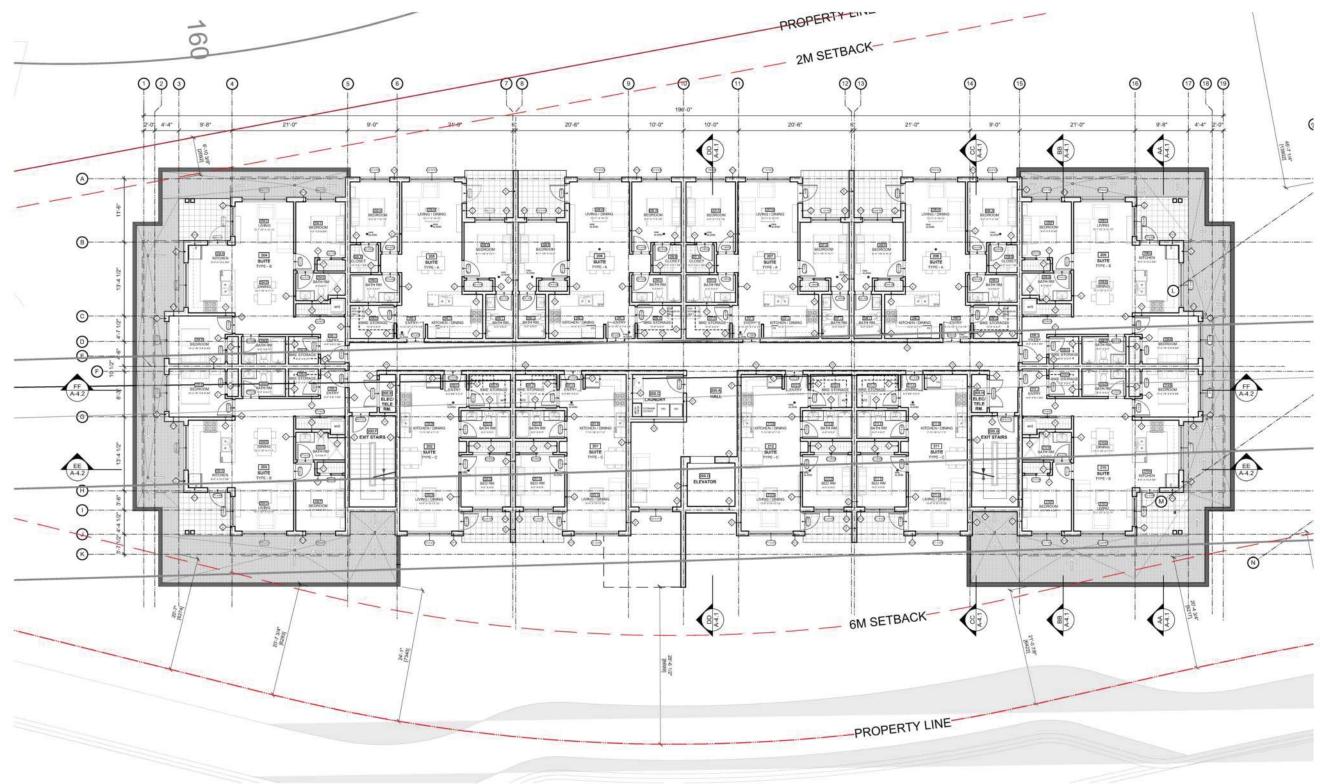
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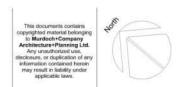
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Ph. 905-6992
e-mail murdoch@telus.net

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GROUND FLOOR PLAN - BLDG B



1 SECOND FLOOR PLAN - BLDG A



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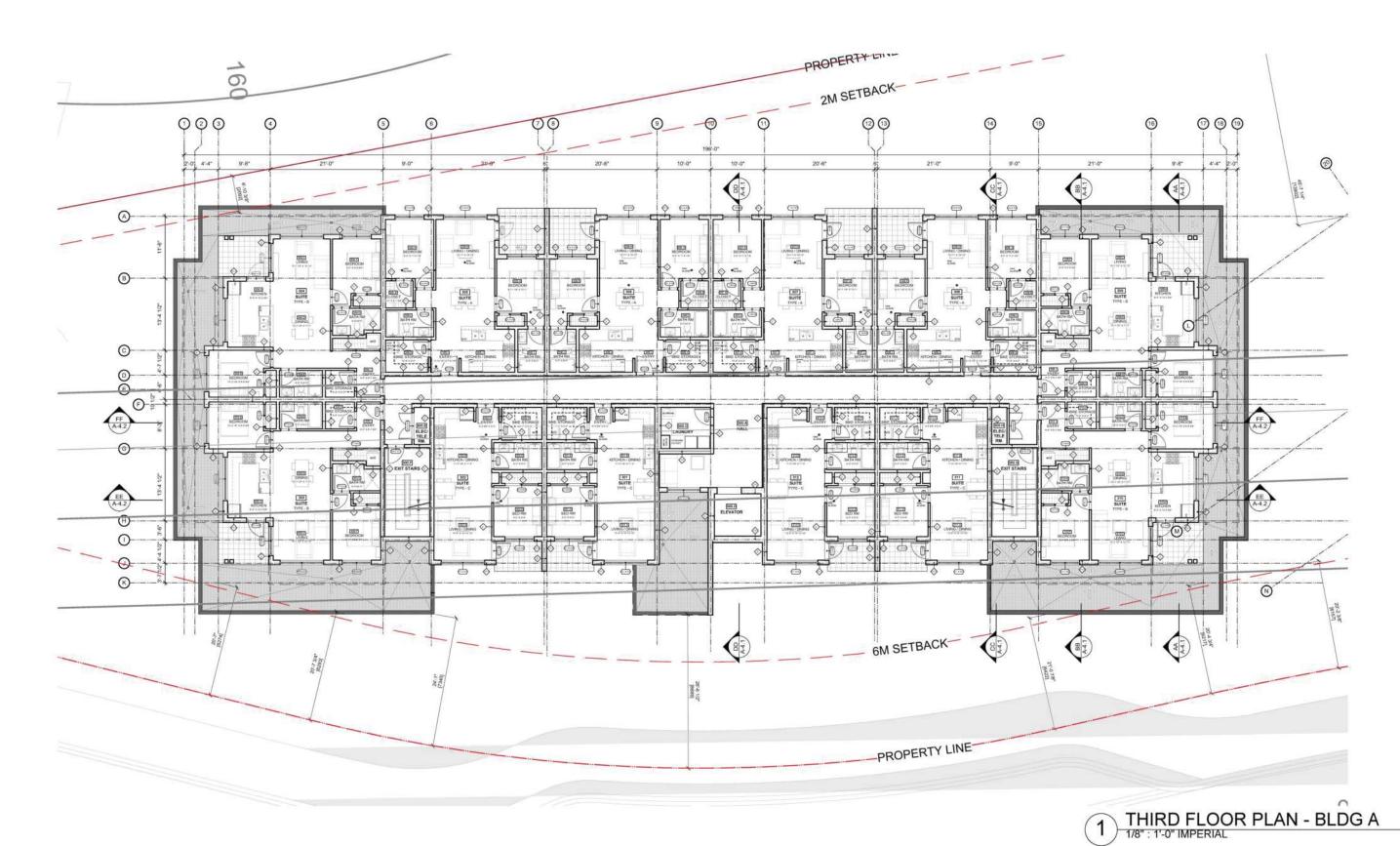
SECOND FLOOR PLAN - BLDG A

WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1340 MOUNT FEE ROAD, WHISTLER BC

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	ARCHIT

MURDOCH	
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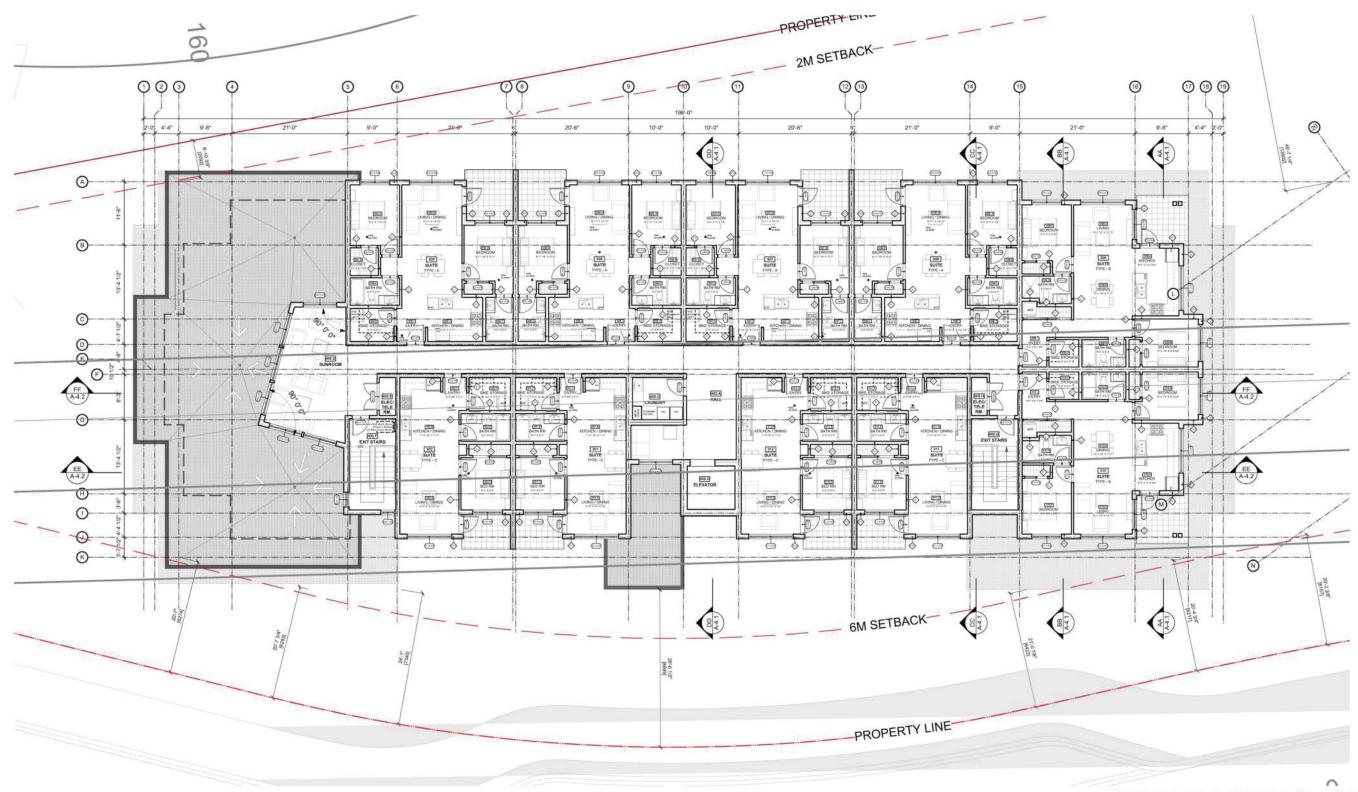
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THIRD FLOOR PLAN - BLDG A
Project

# WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1340 MOUNT FEE ROAD, WHISTLER BC

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1) FOURTH FLOOR PLAN - BLDG A

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FOURTH FLOOR PLAN - BLDG A

WHISTLER DEVELOPMENT CORPORATION
BLOCK A, 1340 MOUNT FEE ROAD, WHISTLER BC

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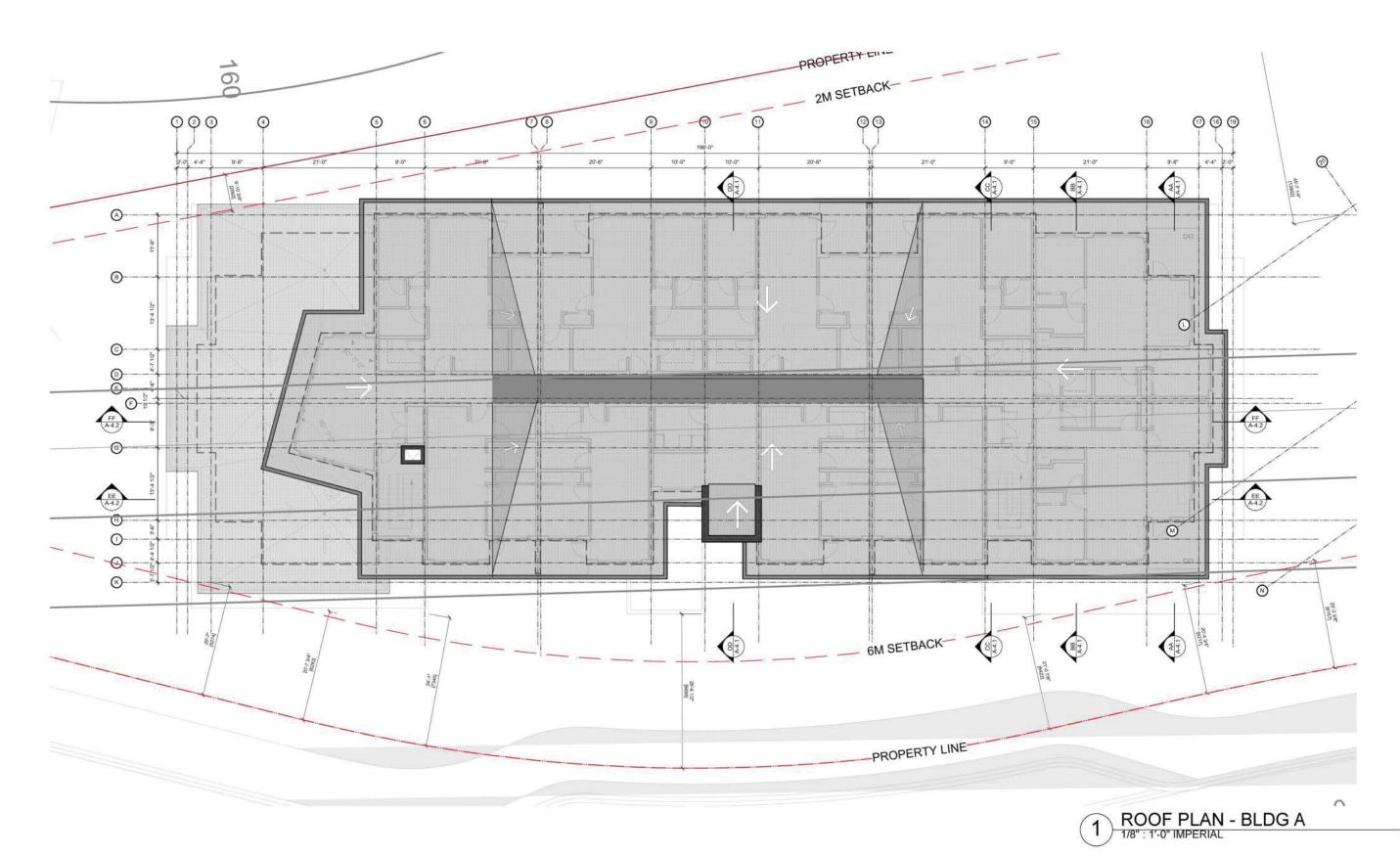
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Project No: Sheet No:

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FOURTH FLOOR PLAN - BLDG A



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ROOF PLAN - BLDG A

WHISTLER DEVELOPMENT CORPORATION
BLOCK A, 1340 MOUNT FEE ROAD, WHISTLER BC

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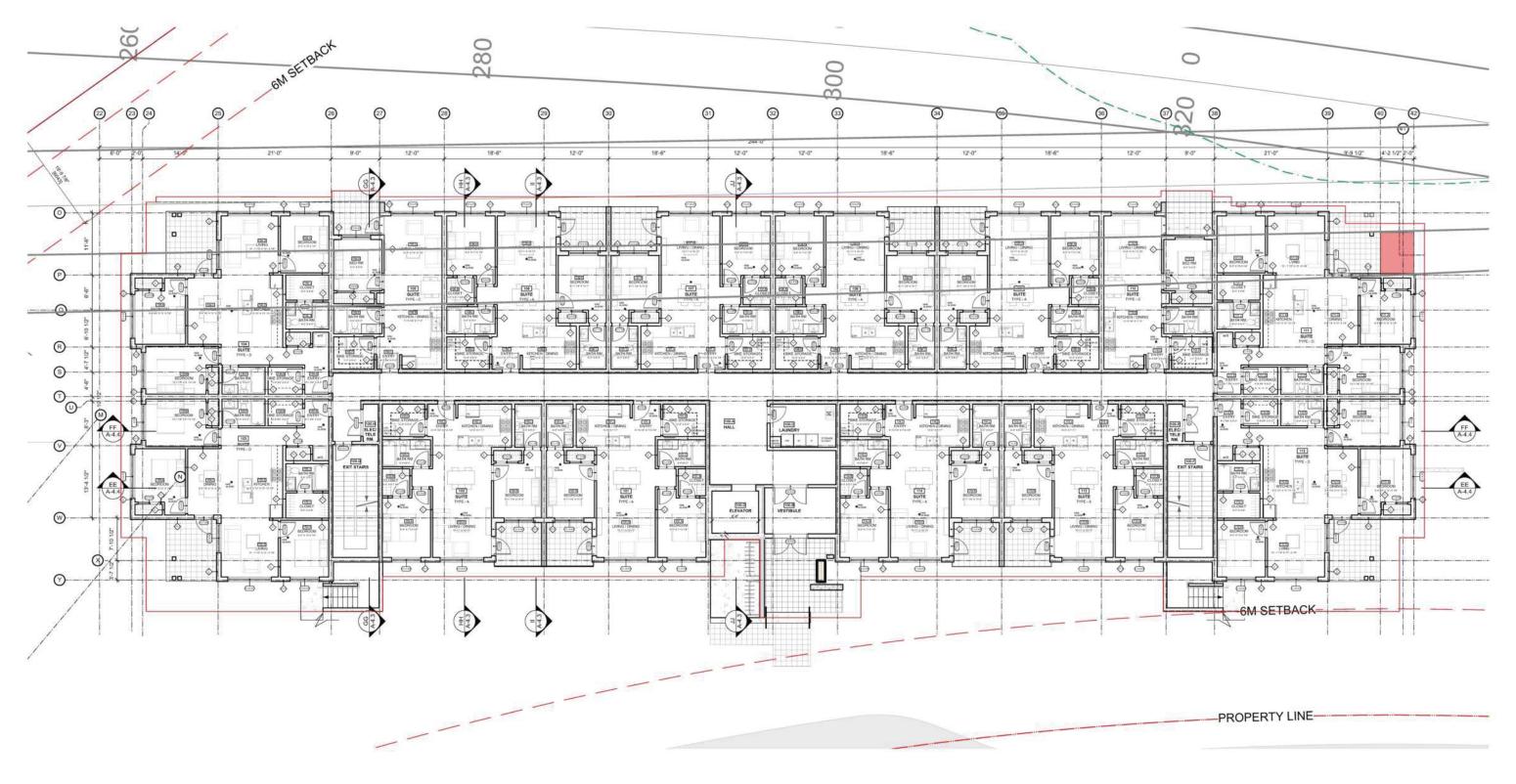
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ROOF PLAN - BLDG A



## 1 GROUND FLOOR PLAN - BLDG B



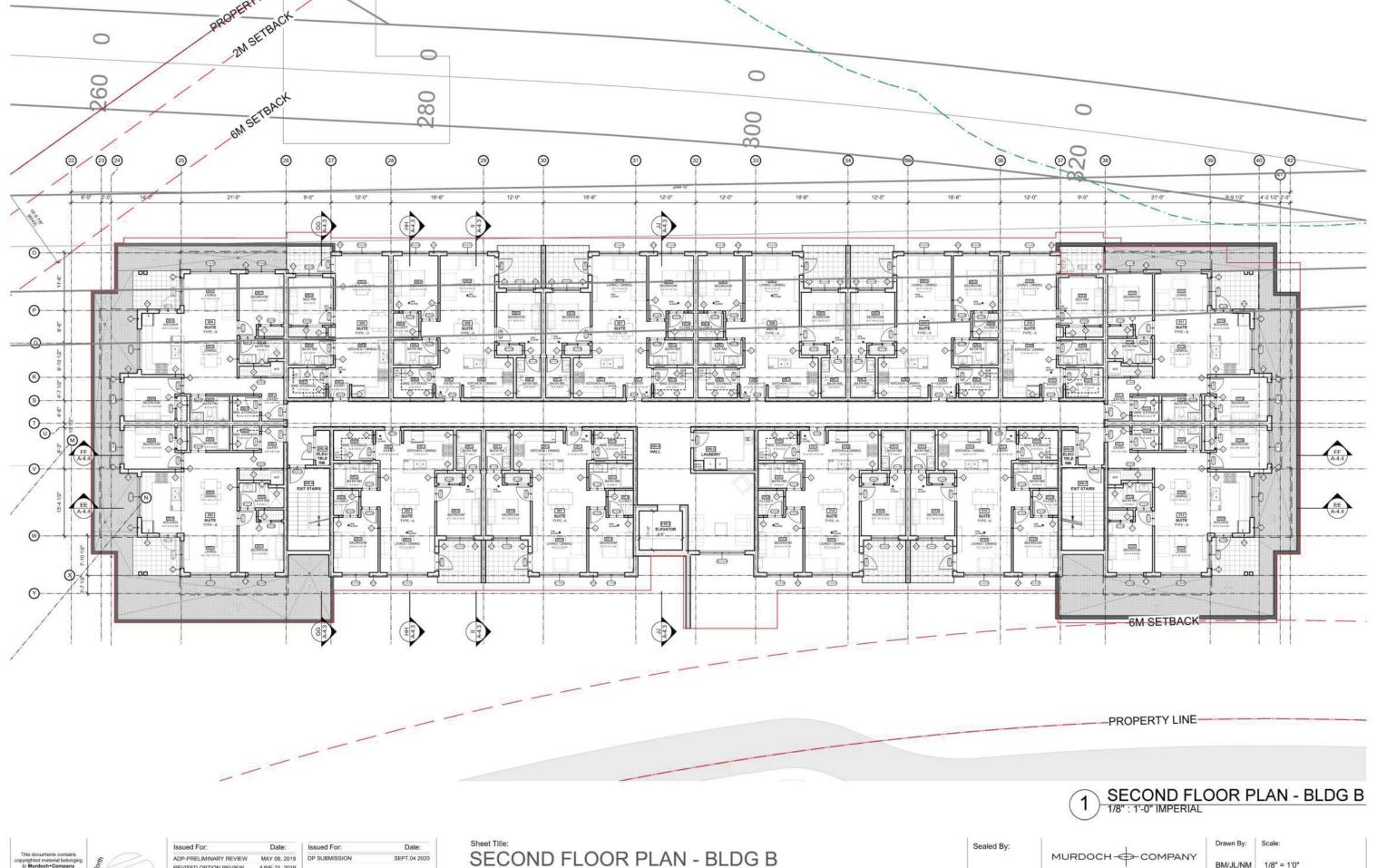
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GROUND FLOOR PLAN - BLDG B

## WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1360 MOUNT FEE ROAD, WHISTLER BC



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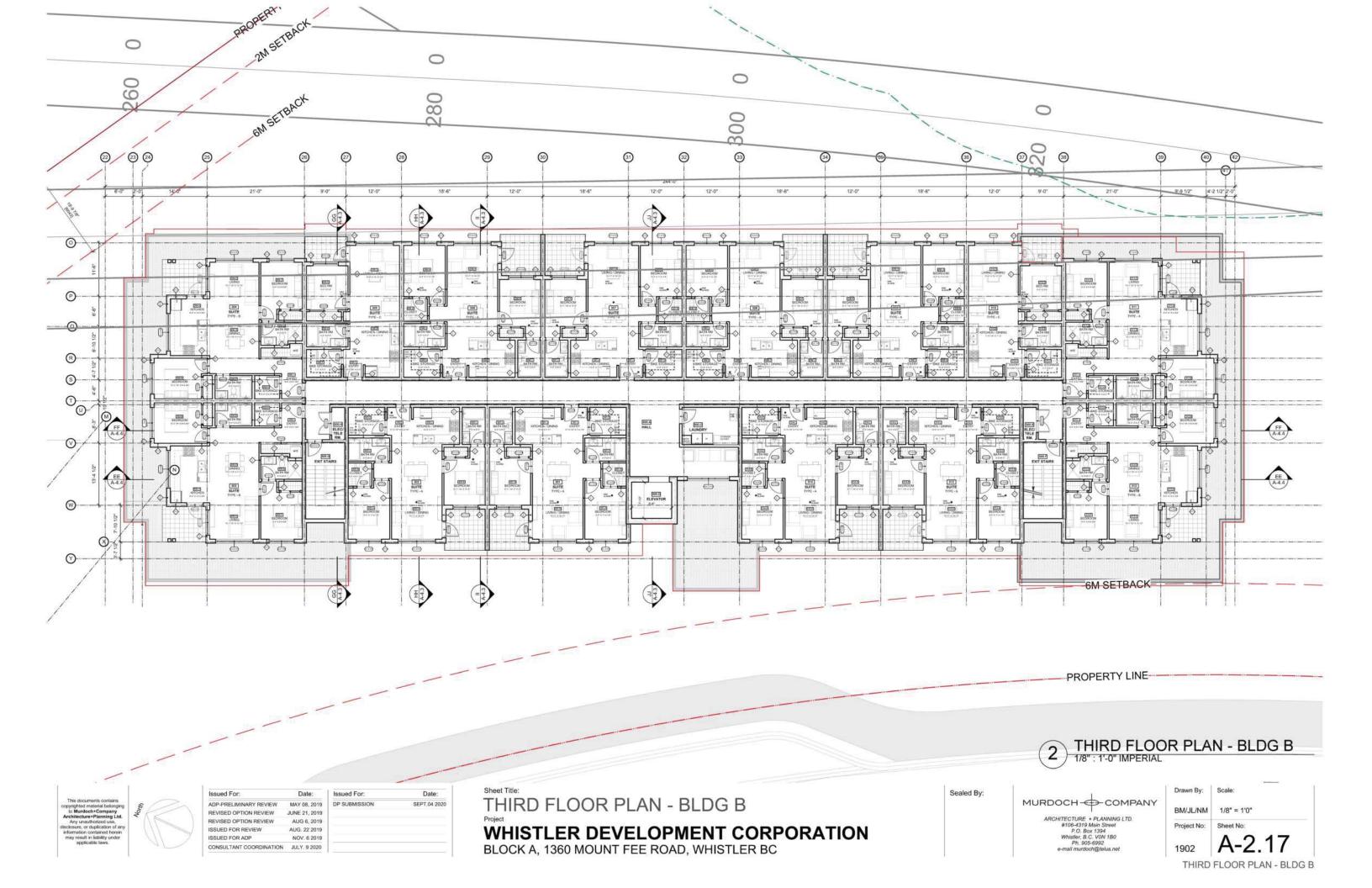
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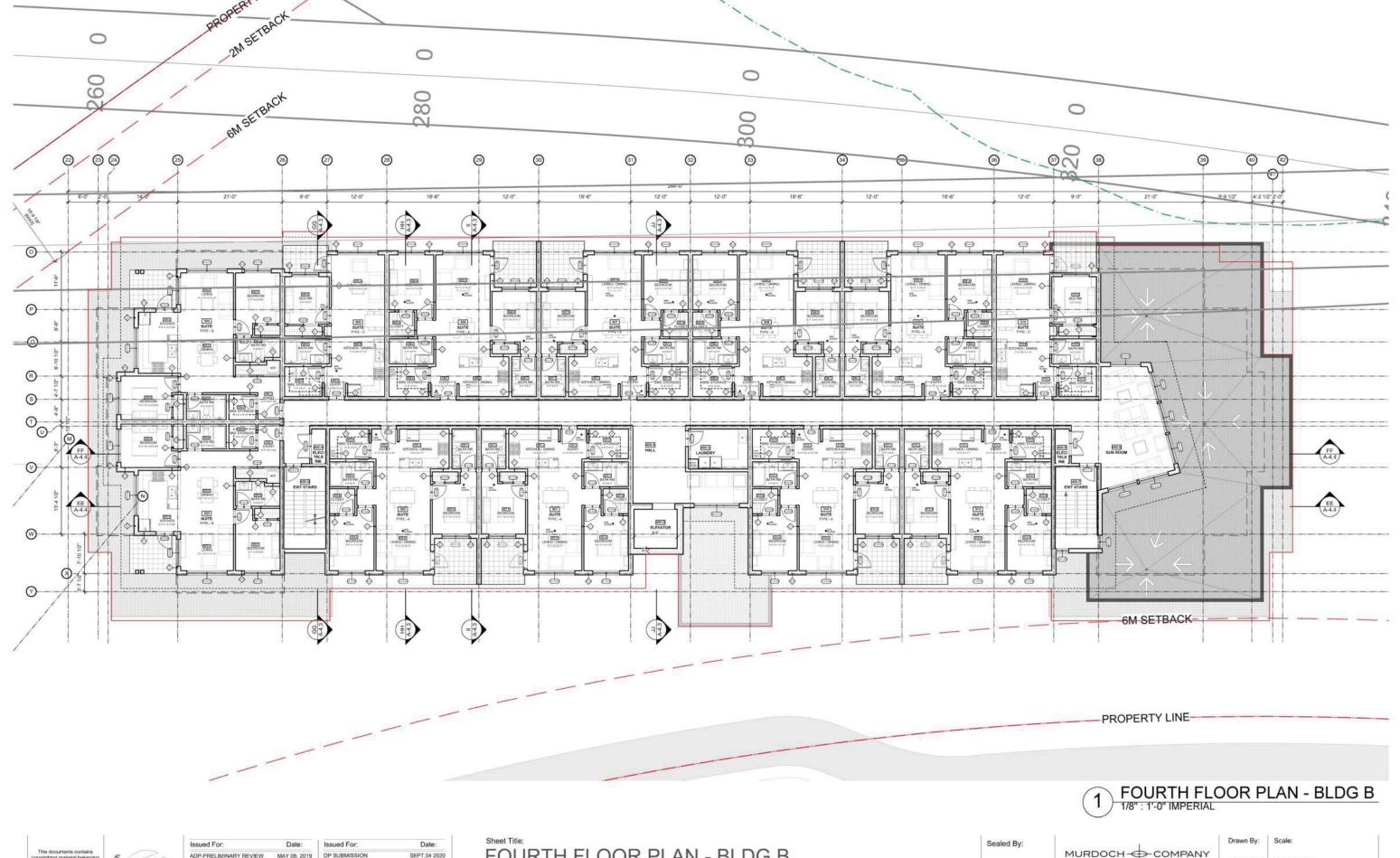
WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1360 MOUNT FEE ROAD, WHISTLER BC

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SECOND FLOOR PLAN - BLDG B





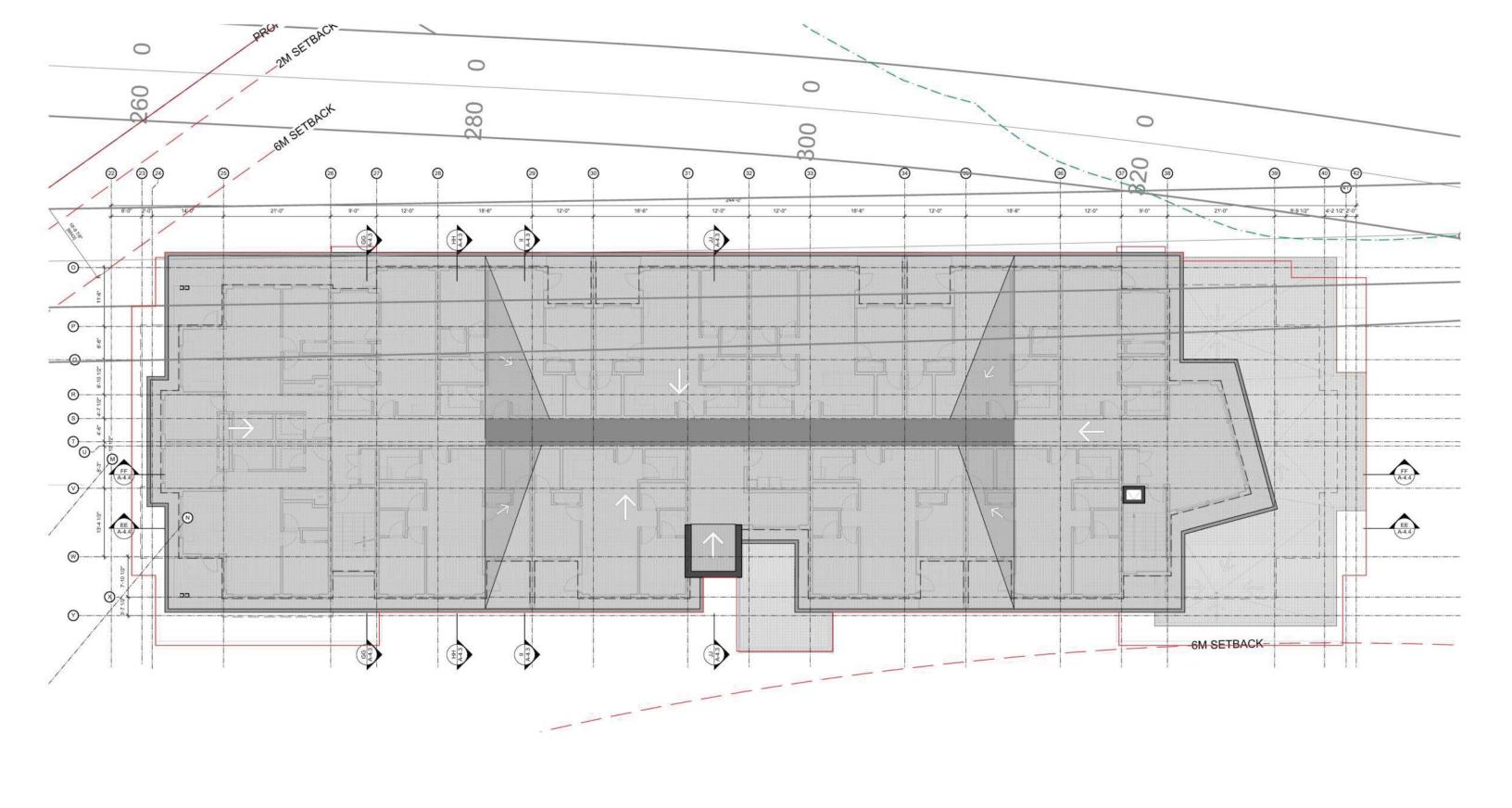
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FOURTH FLOOR PLAN - BLDG B





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Sheet Title:
ROOF PLAN - BLDG B
Project
WHISTLER DEVELOPMENT CORPORATION
BLOCK A, 1360 MOUNT FEE ROAD, WHISTLER BC



ROOF PLAN - BLDG B

ROOF PLAN - BLDG B



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BUILDING ELEVATIONS I - BLDG A

WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1340 MOUNT FEE ROAD, WHISTLER BC

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EXTERIOR FINISHES LEGEND BUILDING A

1 • 2 Play torch -on SBS membrane - Grey

Prefinished metal flashing - Charcoal colour

Painted hardie panel w/ prefinished metal reveal

Painted hardie Soffit - Pearl Grey (James Hardie)

Horizontal hardie siding - Khaki Brown (James Hardie).

Standing Seam Metal Wall cladding - Charcoal colour
 Glulam posts and beams - Broda - Light Oak

8 • Cast in place Concrete - Natural

Pre cast concrete slabs - Matural

10 • PVC windows and doors - Aluminum finish

Slatted wood screen - Broda - Light Oak
 Glass guardrails / Slatted guards w/ glass infill

1 EAST ELEVATION
1/8":1'-0" IMPERIAL

2 WEST ELEVATION
1/8":1"-0" IMPERIAL

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BUILDING ELEVATIONS II - BLDG A

WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1340 MOUNT FEE ROAD, WHISTLER BC

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BUILDING ELEVATIONS II - BLDG A



2 NORTH ELEVATION
1/8":1'-0" IMPERIAL

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BUILDING ELEVATIONS III - BLDG B

WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1360 MOUNT FEE ROAD, WHISTLER BC

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1902	A-3.3



EXTERIOR FINISHES LEGEND BUILDING A

2 Play torch -on SBS membrane - Grey

Prefinished metal flashing - Charcoal colour

Painted hardie panel w/ prefinished metal reveal

Painted hardie Soffit - Pearl Grey (James Hardie) .

 Horizontal hardie siding - Khaki Brown (James Hardie)

6 • Standing Seam Metal Wall cladding - Charcoal colour

7 • Glulam posts and beams - Broda - Light Oak

Cast in place Concrete - Natural

Pre cast concrete slabs - Matural

10 • PVC windows and doors - Aluminum finish

• Slatted wood screen - Broda - Light Oak

12 • Glass guardrails / Slatted guards w/ glass infill

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Sheet Title:
BUILDING ELEVATIONS IV - BLDG B
Project

WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1360 MOUNT FEE ROAD, WHISTLER BC

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BUILDING ELEVATIONS IV - BLDG B



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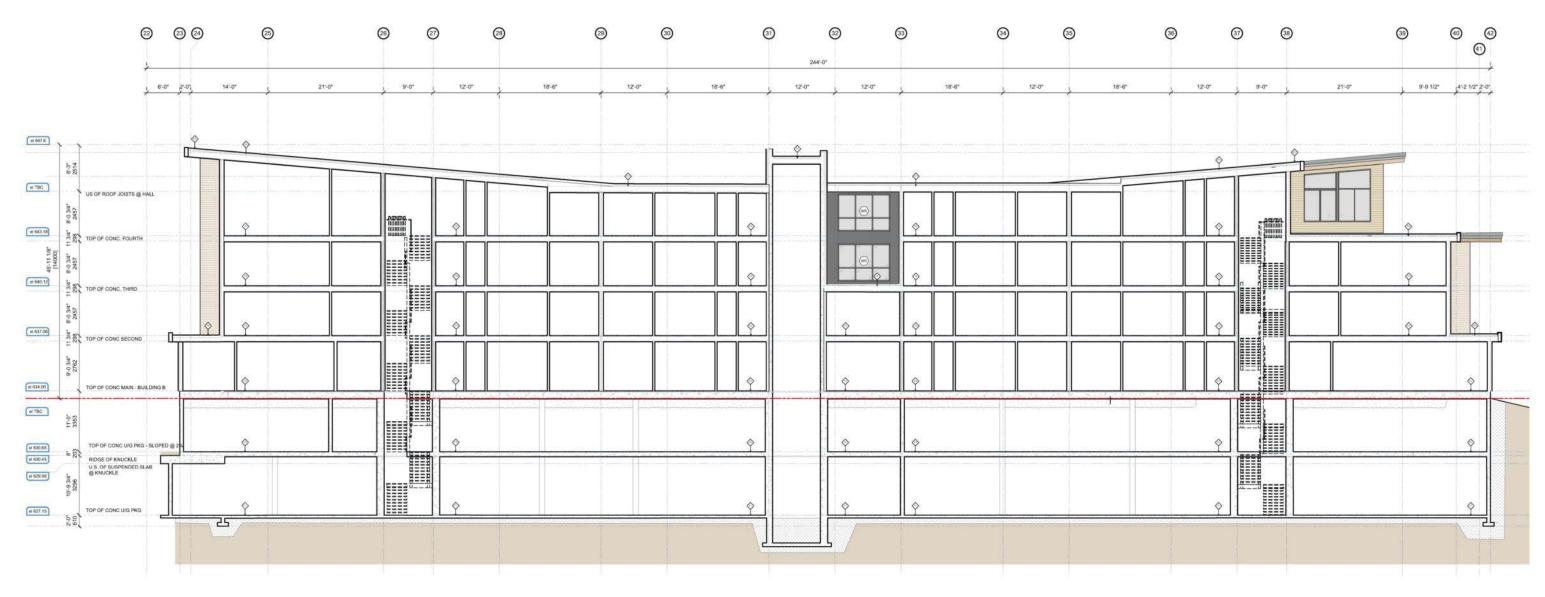
**BUILDING SECTIONS II - BLDG A** 

WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1340 MOUNT FEE ROAD, WHISTLER BC



BM/JL/NM 1902

BUILDING SECTIONS II - BLDG A



SECTION FF
1/8": 1'-0" imperial

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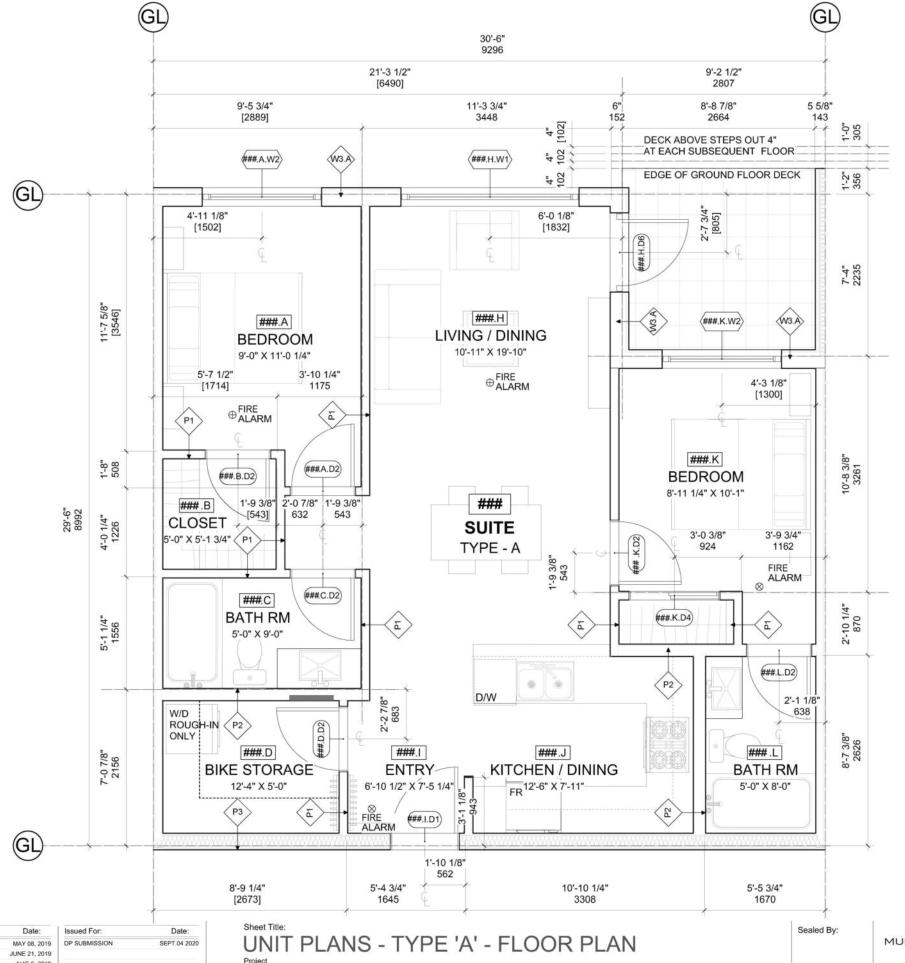
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BUILDING SECTIONS V - BLDG B

WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1340 & 1360 MOUNT FEE ROAD, WHISTLER BC



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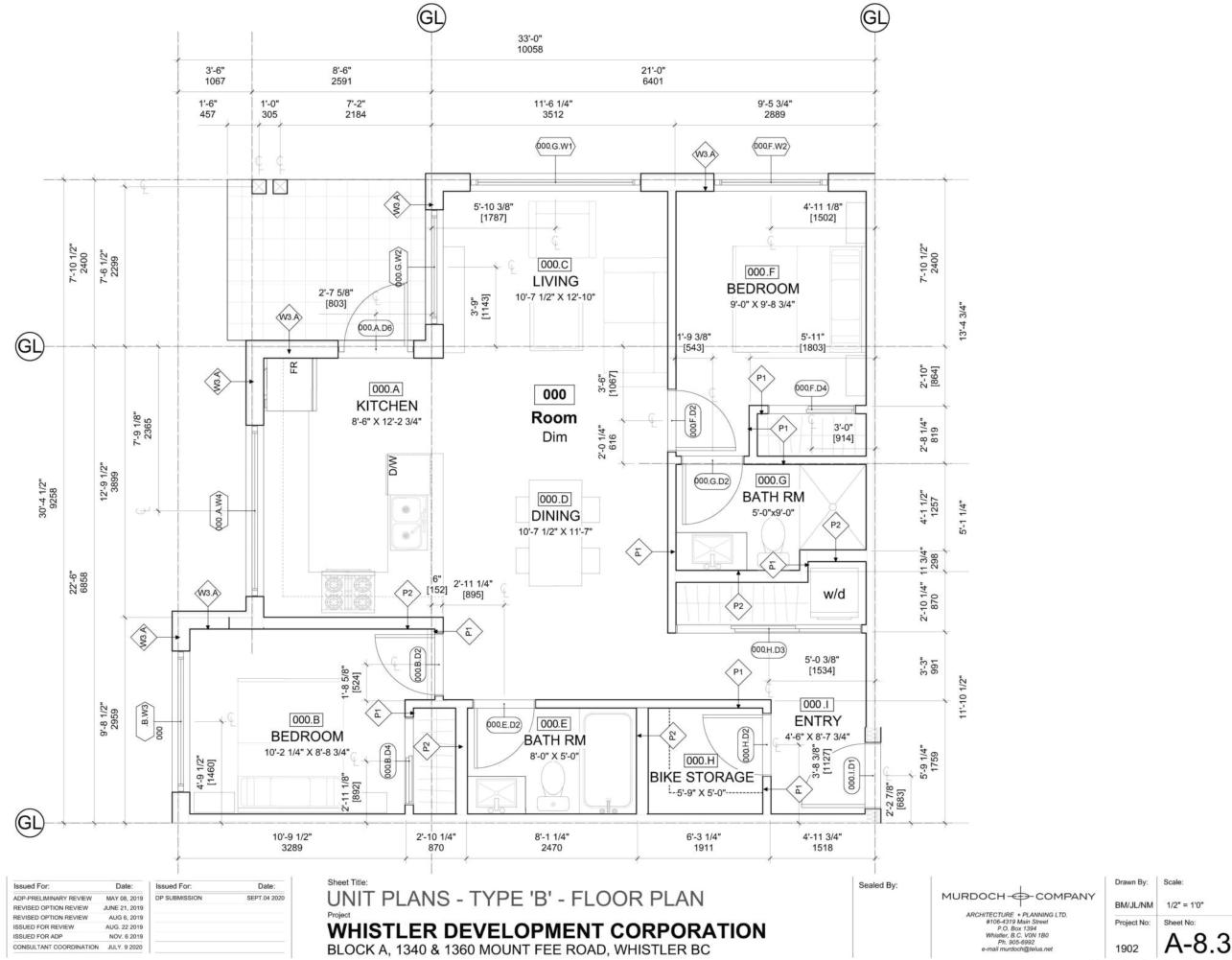


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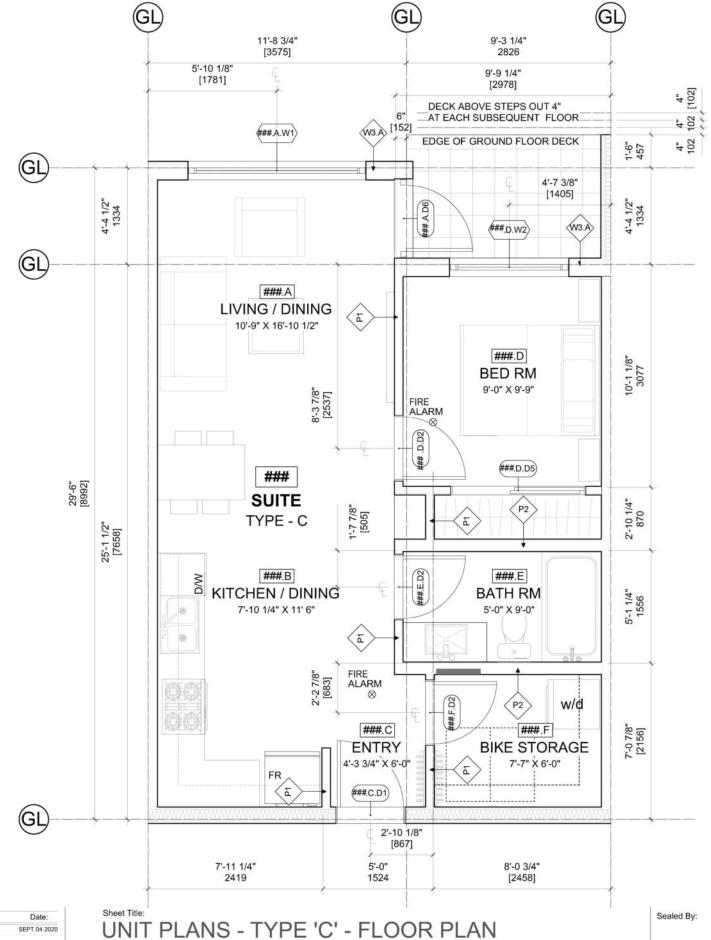
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UNIT PLANS - TYPE 'B' - FLOOR PLAN

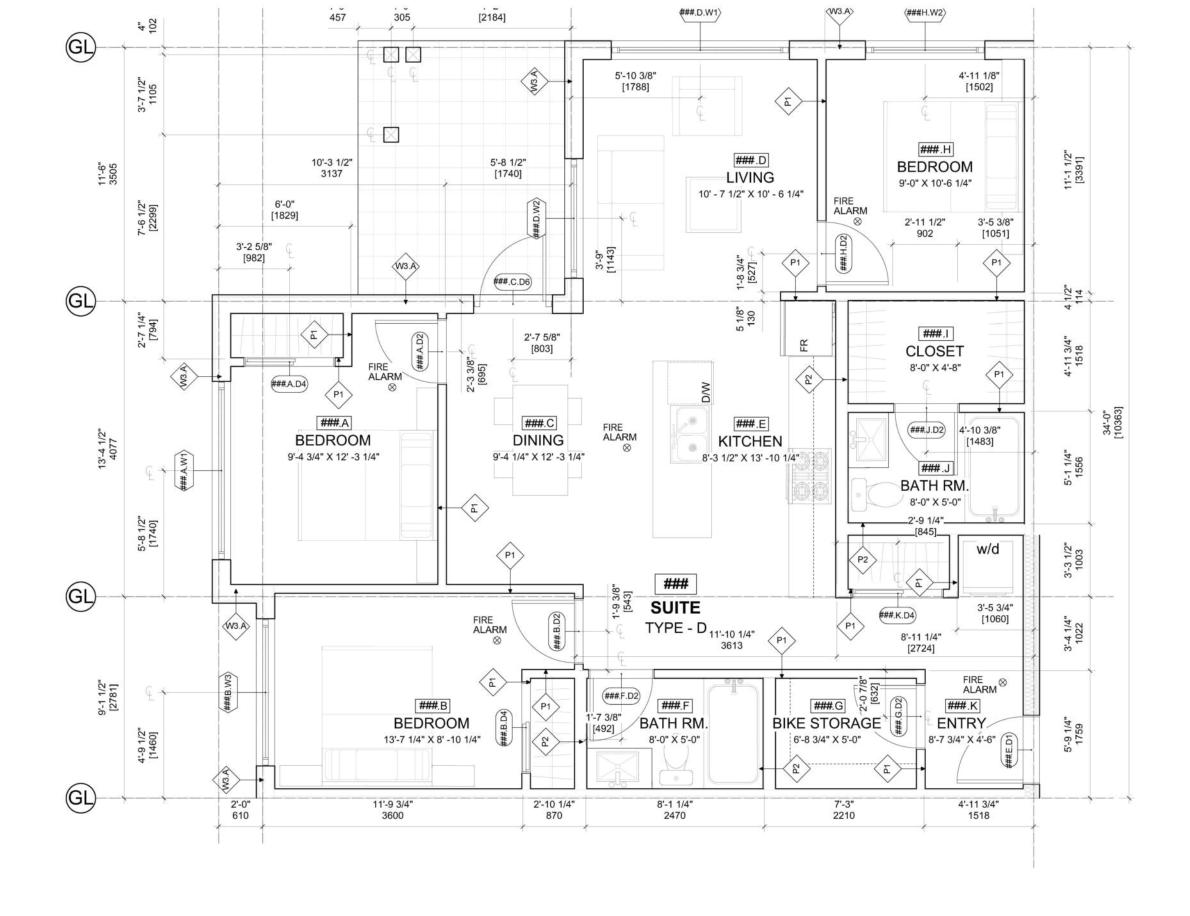


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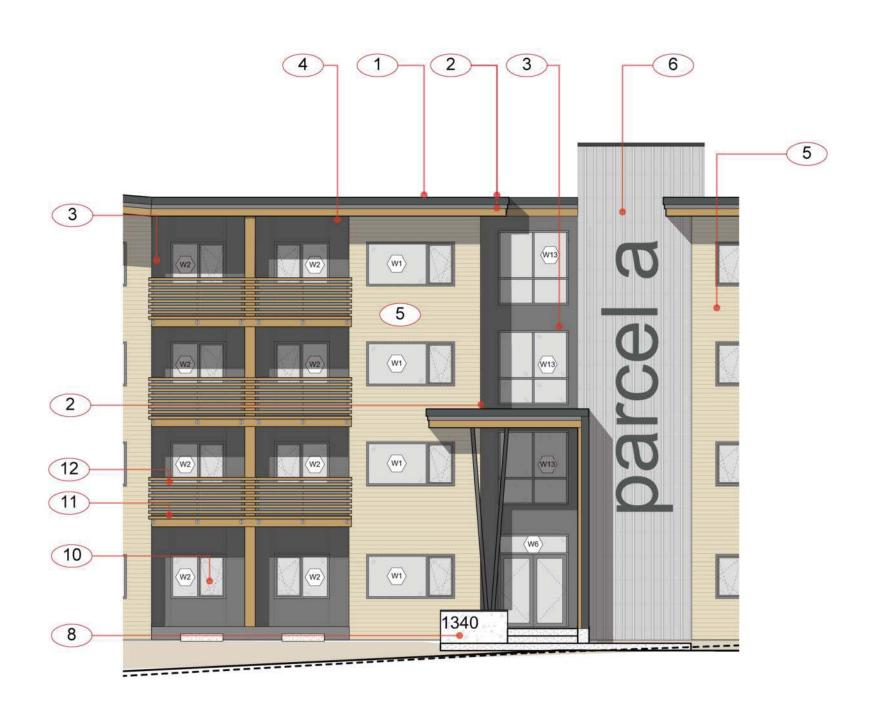
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UNIT PLANS - TYPE 'D' - FLOOR PLAN

WHISTLER DEVELOPMENT CORPORATION
BLOCK A, 1340 & 1360 MOUNT FEE ROAD, WHISTLER BC





South Elevation - Building A

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MATERIAL BOARD - BUILDING A

### WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1340 & 1360 MOUNT FEE ROAD, WHISTLER BC

TWO PLY TORCH ON ROOFING **PREFINISHED** METAL FLASHING HARDI PANEL WITH REVEALS PAINTED HARDIE 4 SOFFIT-COLOUR BY ARCH. **HORIZONTAL** HARDIE SIDING COLOUR BY ARCH. STANDING SEAM 6 METAL WALL CLADDING

SAWN TIMBER POSTS & BEAMS - STAINED **NOT SHOWN** 

**CAST IN PLACE** CONCRETE

PRE CAST **CONCRETE SLABS** 

**PVC WINDOWS** & WOOD DOORS

SLATTED WOOD SCREEN

PRE PAINTED ALUM. **GUARDRAILS W/ GLASS** INFILL

EXTERIOR FINISHES LEGEND BUILDING A

- 2 Play torch -on SBS membrane Grey
- Prefinished metal flashing Charcoal colour
- Painted hardie panel w/ prefinished metal reveal
- Painted hardie Soffit Pearl Grey (James Hardie)
- Horizontal hardie siding Khaki Brown (James Hardie).
- Standing Seam Metal Wall cladding Charcoal colour
- 7 Glulam posts and beams Broda Light Oak
- Cast in place Concrete Natural
- Pre cast concrete slabs Matural
- 10 PVC windows and doors Aluminum finish
- 11 Slatted wood screen Broda Light Oak
- 12 Glass guardrails / Slatted guards w/ glass infill

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BM/JL 1902

MATERIAL BOARD - BUILDING A





SAWN TIMBER POSTS & BEAMS - STAINED NOT SHOWN

CAST IN PLACE CONCRETE

PRE CAST CONCRETE SLABS

PVC WINDOWS & WOOD DOORS

10

12

SLATTED WOOD SCREEN

PRE PAINTED ALUM. GUARDRAILS W/ GLASS INFILL

EXTERIOR FINISHES LEGEND BUILDING A

2 Play torch -on SBS membrane - Grey

Prefinished metal flashing - Charcoal colour

Painted hardie panel w/ prefinished metal reveal

Painted hardie Soffit - Pearl Grey (James Hardie)

Horizontal hardie siding - Khaki Brown (James Hardie).

Standing Seam Metal Wall cladding - Charcoal colour

7 • Glulam posts and beams - Broda - Light Oak

Cast in place Concrete - Natural

Pre cast concrete slabs - Matural

• PVC windows and doors - Aluminum finish

Slatted wood screen - Broda - Light Oak

12 • Glass guardrails / Slatted guards w/ glass infill

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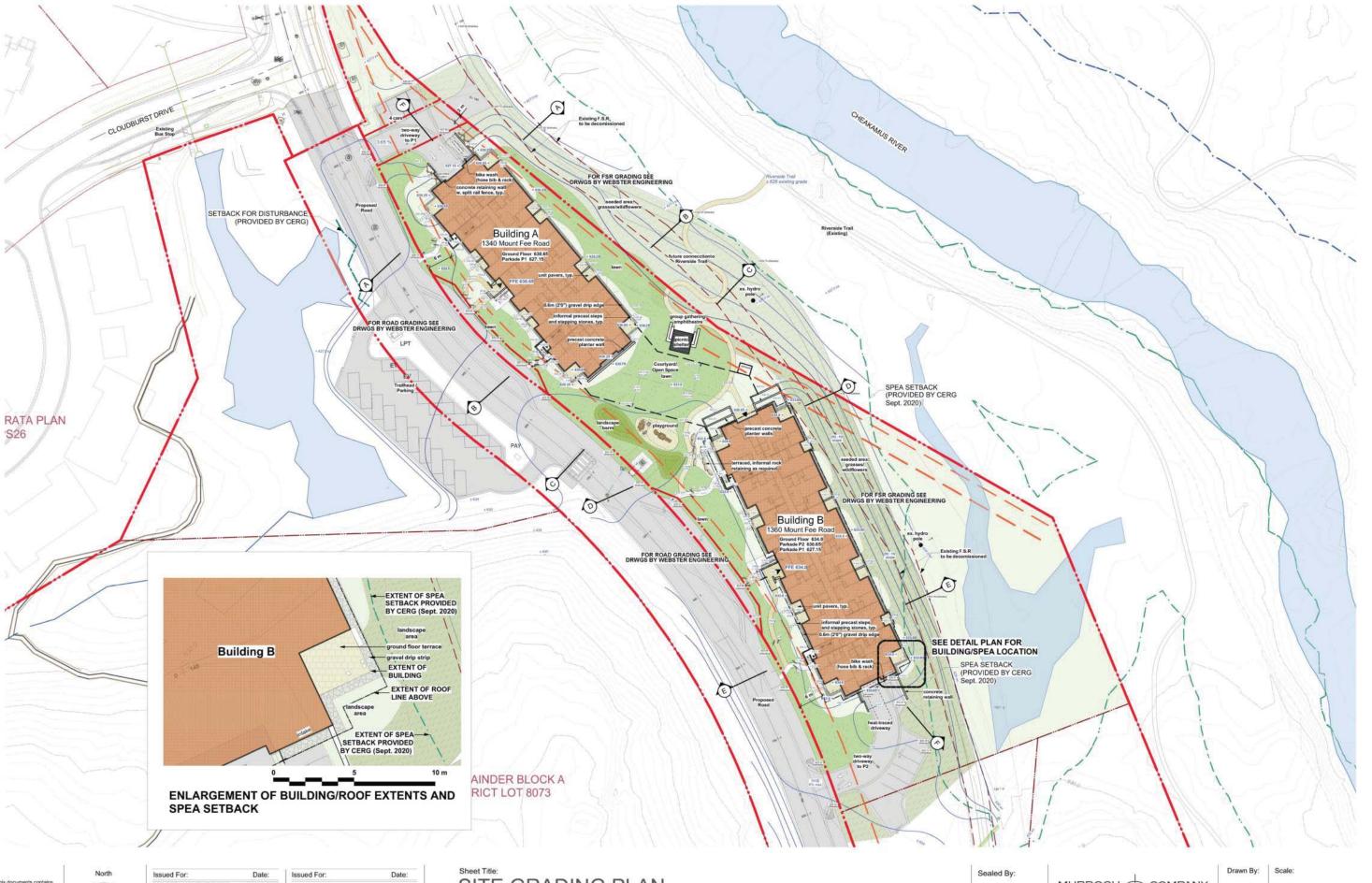
MATERIAL BOARD - BUILDING B

# WHISTLER DEVELOPMENT CORPORATION BLOCK A, 1340 & 1360 MOUNT FEE ROAD, WHISTLER BC

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SITE GRADING PLAN

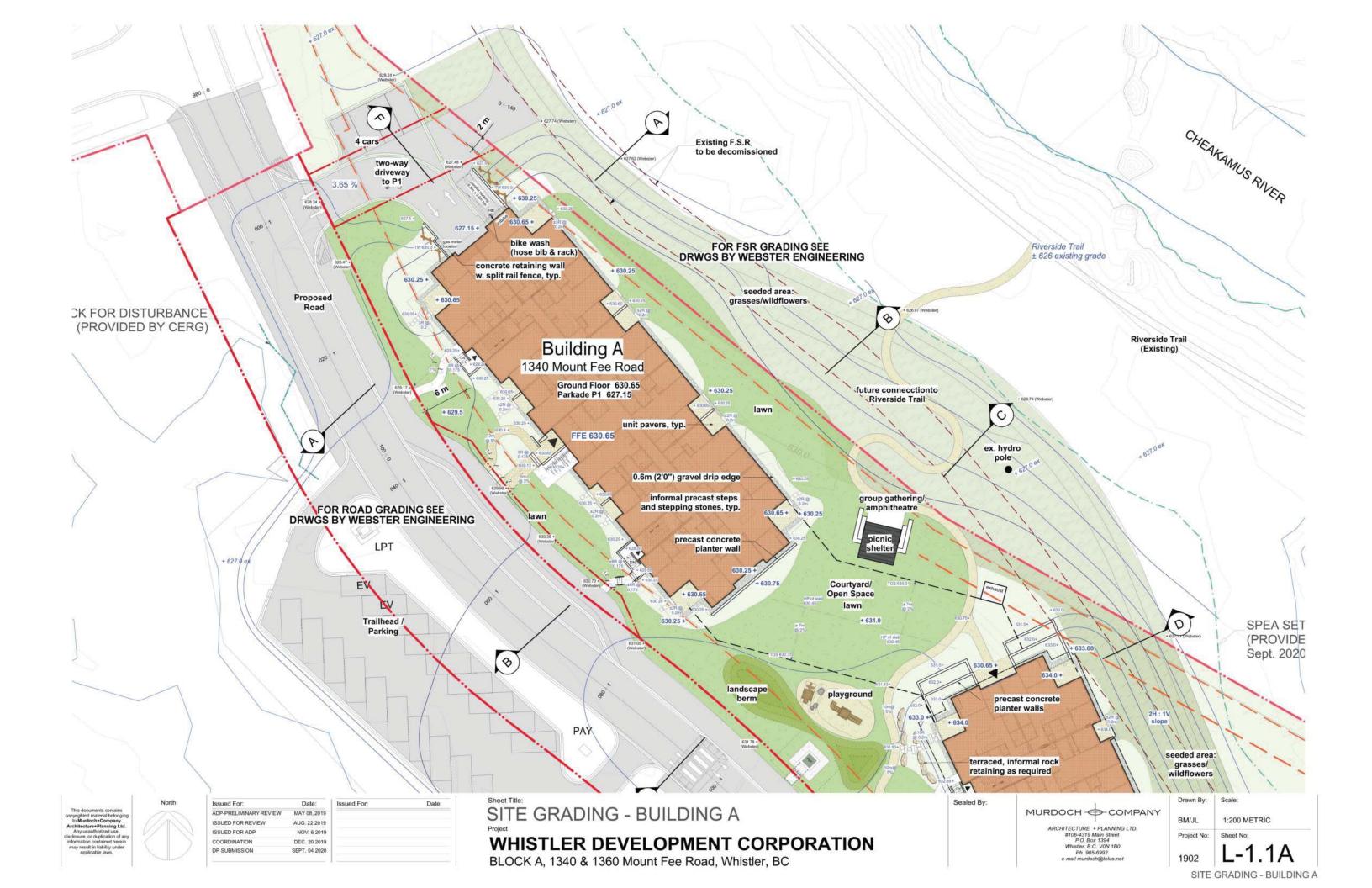
### WHISTLER DEVELOPMENT CORPORATION

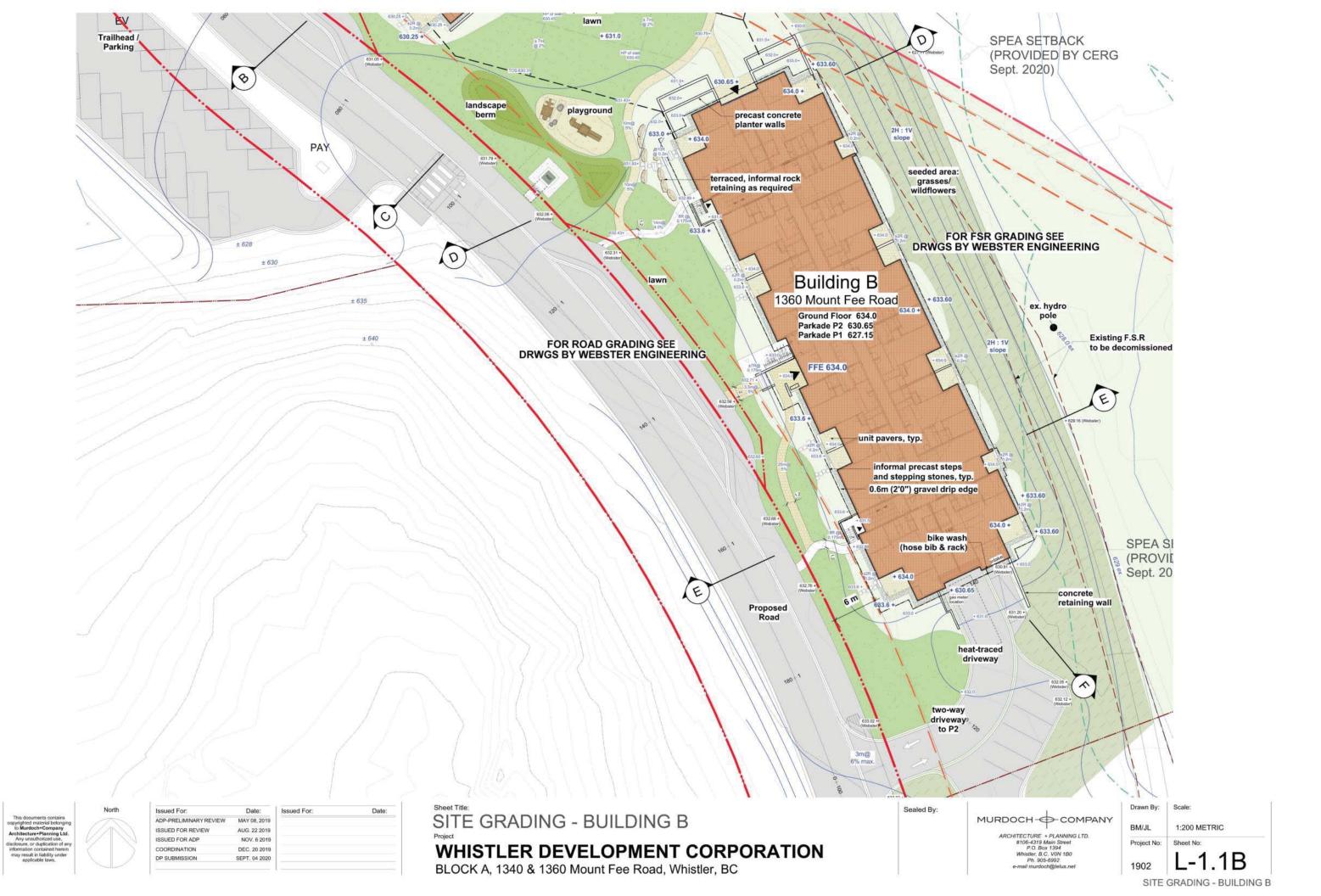
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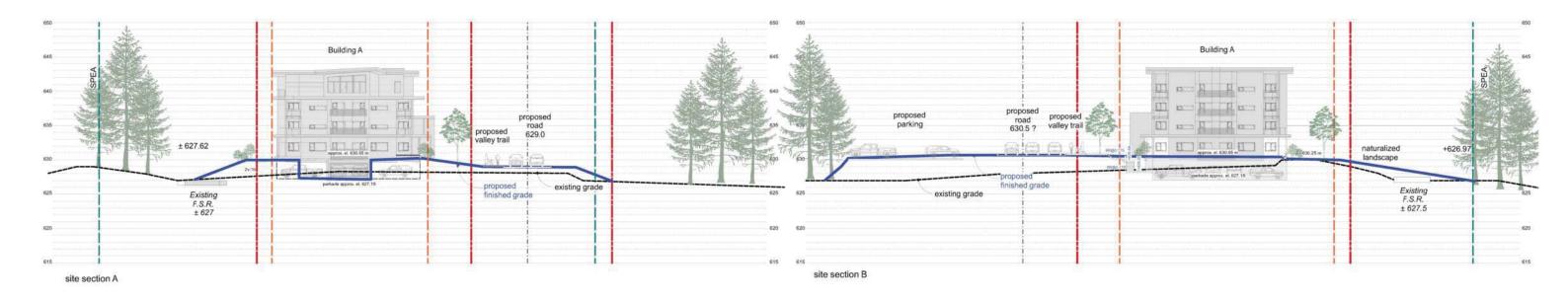
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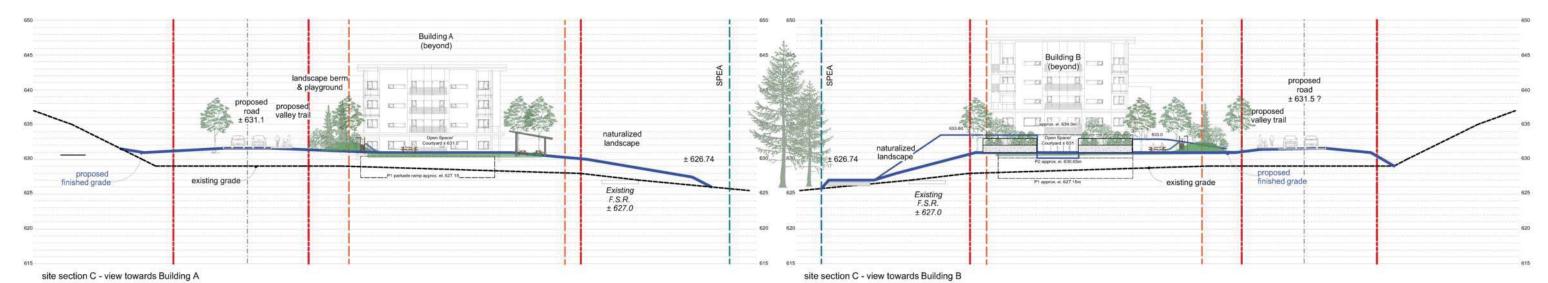
BM/JL 1:400 METRIC

SITE GRADING PLAN













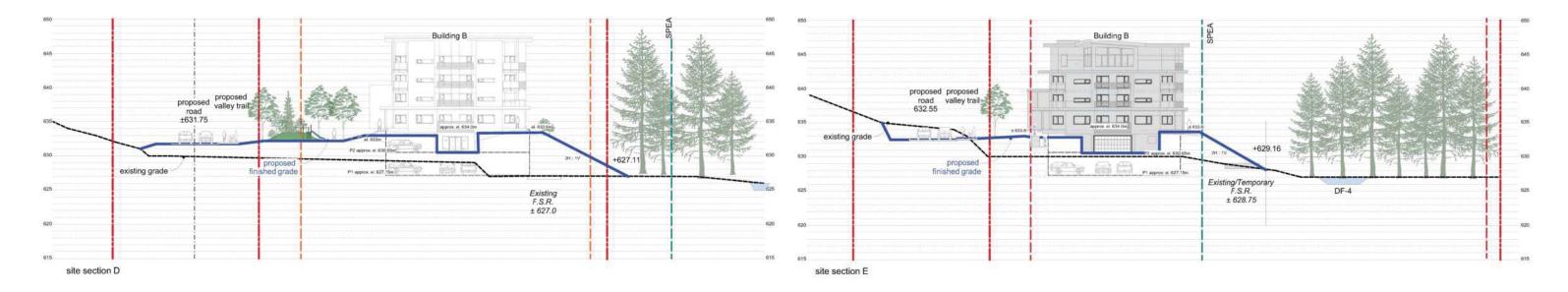
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ADP-PRELIMINARY REVIEW	MAY 08, 2019	
ISSUED FOR REVIEW	AUG. 22 2019	
ISSUED FOR ADP	NOV. 6 2019	
COORDINATION	DEC. 20 2019	
DP SUBMISSION	SEPT. 04 2020	

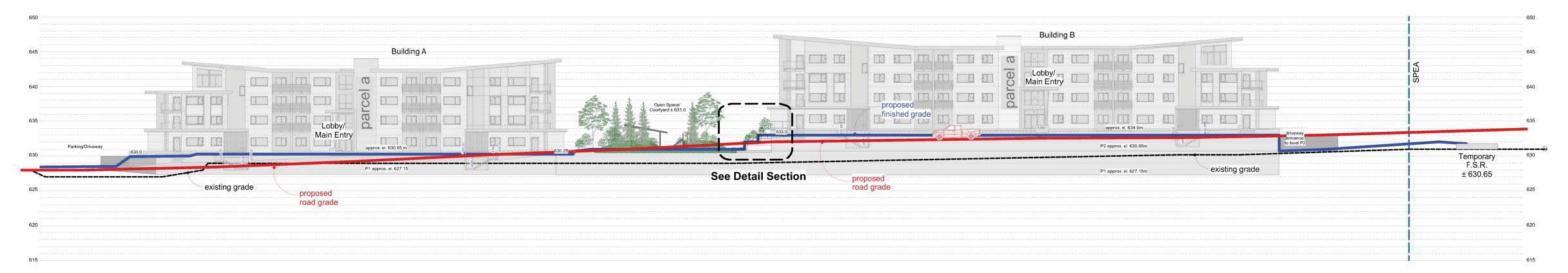


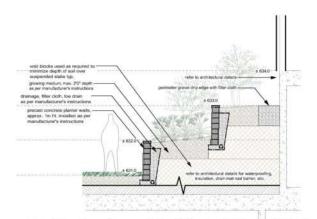
## WHISTLER DEVELOPMENT CORPORATION

BLOCK A, 1340 & 1360 Mount Fee Road, Whistler, BC

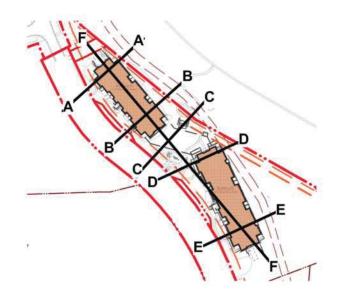








Detail Section: Precast Block Planter Walls, Building B







Issued For:	Date:
ADP-PRELIMINARY REVIEW	MAY 08, 2019
ISSUED FOR REVIEW	AUG. 22 2019
ISSUED FOR ADP	NOV. 6 2019
COORDINATION	DEC. 20 2019
DP SUBMISSION	SEPT. 04 2020

SITE SECTIONS

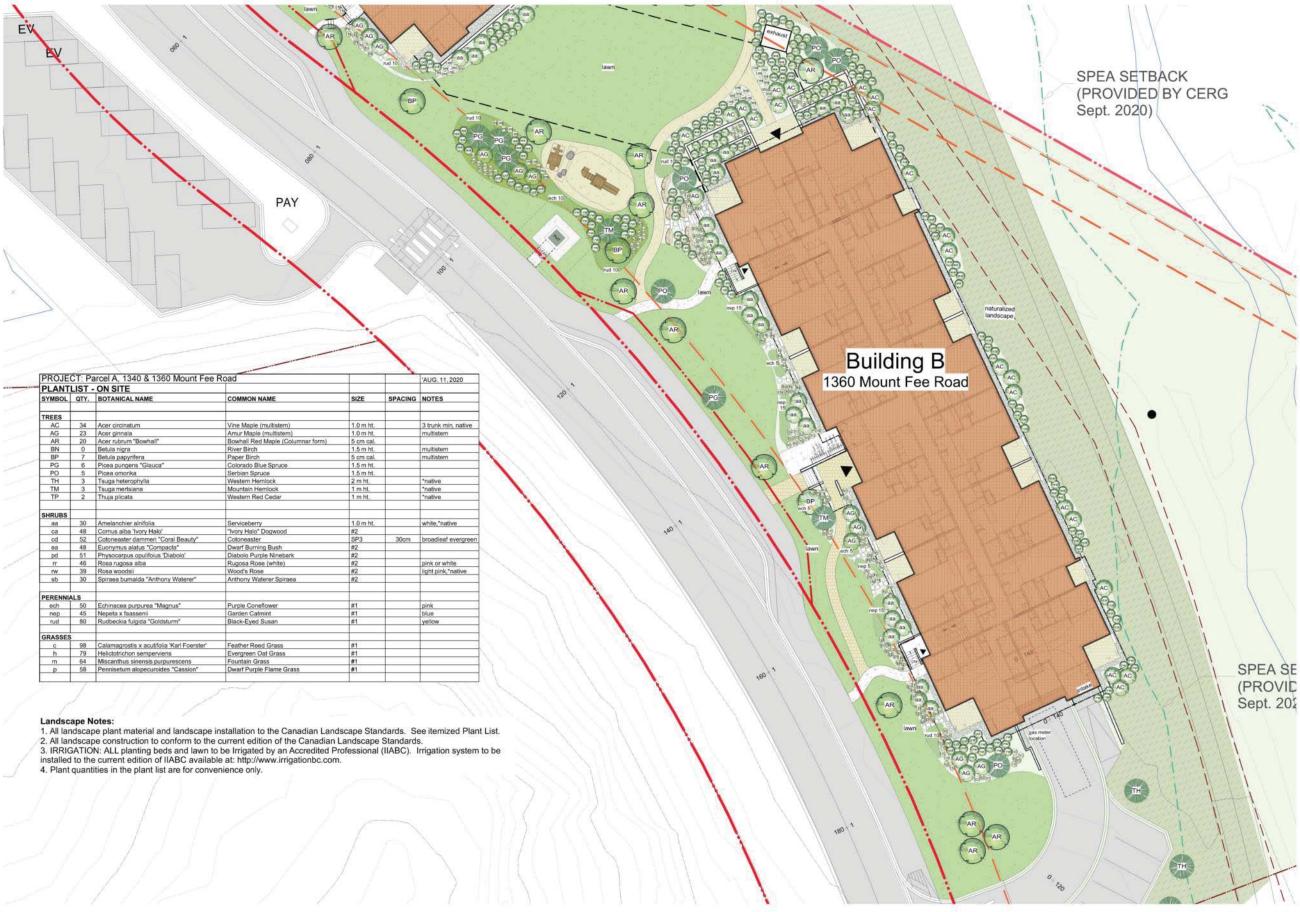
### WHISTLER DEVELOPMENT CORPORATION

BLOCK A, 1340 & 1360 Mount Fee Road, Whistler, BC

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- 5	MURDOCH COMPANY	
	ARCHITECTURE + PLANNING LTD. #106-4319 Main Street P.O. Box 1394	
	Whistler, B.C. VON 1B0	

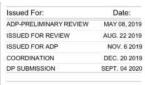
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	1902	L-1.3











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Sheet Title:

LANDSCAPE PLAN - BUILDING B

### WHISTLER DEVELOPMENT CORPORATION

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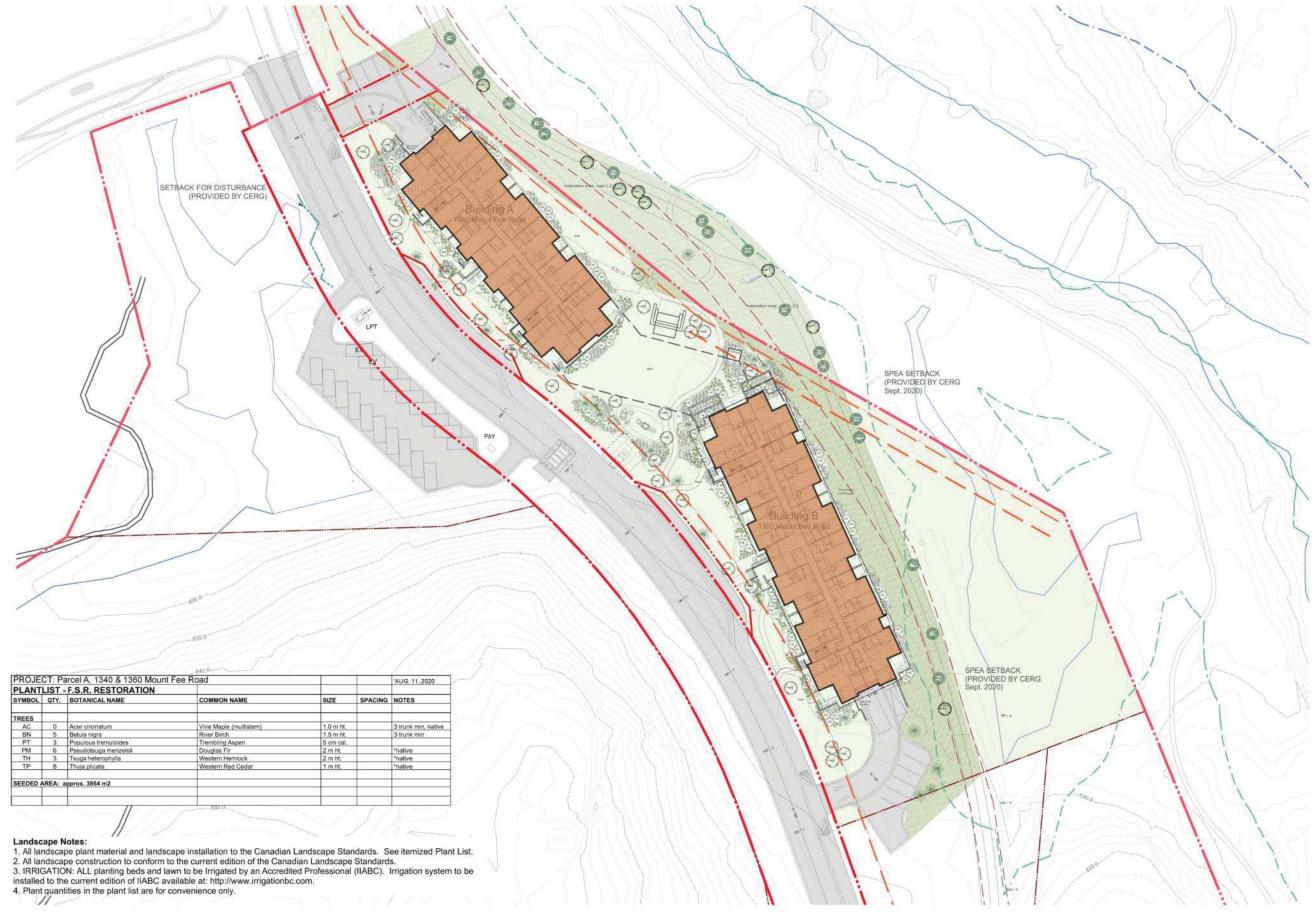




ARCHITECTURE + PLANNING LTD. #106-4319 Main Street P.O. Box 1394 Whistler, B.C. Von 180 Ph. 905-6992

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Project No:	Sheet No:
1902	L-2.2

LANDSCAPE PLAN - BUILDING B



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LANDSCAPE RESTORATION PLAN

### WHISTLER DEVELOPMENT CORPORATION

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BM/JL	1:400 METRIC
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1902	L-2.3

LANDSCAPE RESTORATION PLAN

ELEVATIONS ARE CGVD28 ORTHOMETRIC DERIVED USING GNSS OBSERVATIONS CONVERTED USING THE HTV2 GEOID MODEL.

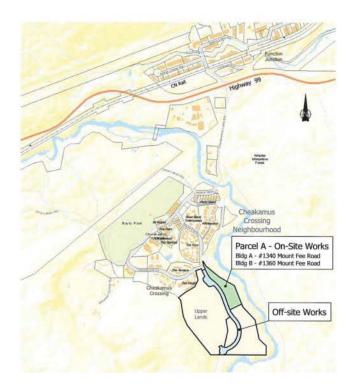
## WHISTLER DEVELOPMENT CORPORATION

# CHEAKAMUS CROSSING NEIGHBOURHOOD EXPANSION WHISTLER, BC

# OFF-SITE & ON-SITE CIVIL SERVICING



PROFESSIONAL ENGINEERS & LAND DEVELOPMENT CONSULTANTS - 3745 DELBROOK AVENUE NORTH VANCOUVER, BRITISH COLUMBIA - PH: 604.983.0458 FAX: 604.983.0459



SITE LOCATION MAR

DWG NO.	SHEET TITLE
OFF-SITE	WORKS
CU-1	COMPOSITE UTILITY PLAN - 1:1000 SCALE
CU-2	COMPOSITE UTILITY PLAN - MOUNT FEE ROAD (0+980-1+280)
CU-3	COMPOSITE UTILITY PLAN - MOUNT FEE ROAD (1+280-1+600)
EX-1	EXISTING PLAN
ESC-1	EROSION & SEDIMENT CONTROL PLAN - MOUNT FEE ROAD (0+980-1+280)
ESC-2	EROSION & SEDIMENT CONTROL PLAN - MOUNT FEE ROAD (1+280-1+600)
SMP-1	STORMWATER CATCHMENT PLAN - PRE DEVELOPMENT CONDITIONS
SMP-2	STORMWATER CATCHMENT PLAN - POST DEVELOPMENT CONDITIONS
LP-1	SIGNAGE & LINE PAINTING - MOUNT FEE ROAD (0+980-1+280)
LP-2	SIGNAGE & LINE PAINTING - MOUNT FEE ROAD (1+280-1+600)
TYP-1	TYPICAL CROSS-SECTIONS - MOUNT FEE ROAD
TYP-2	TYPICAL CROSS-SECTIONS - SIGNAGE WIDENING, BUS BAY & LAYBY DETAILS
RD-1	ROAD & DRAINAGE - MOUNT FEE ROAD (0+980-1+280)
RD-2	ROAD & DRAINAGE - MOUNT FEE ROAD (1+280-1+600)
RD-3	ROAD & DRAINAGE - DETAILS
RD-4	ROAD & DRAINAGE - PARKING LOT
RD-5	ROAD & DRAINAGE - DITCH FROM MOUNT FEE ROAD TO DEPRESSION FEATURE
X-1	CROSS-SECTIONS - MOUNT FEE ROAD (1+000-1+340)
X-2	CROSS-SECTIONS - MOUNT FEE ROAD (1+360-1+580)
W-1	WATERWORKS - MOUNT FEE ROAD (0+960-1+280)
W-2	WATERWORKS - MOUNT FEE ROAD (1+280-1+520)
W-3	WATERWORKS - MOUNT FEE ROAD (1+510-1+580)
S-1	STORM & SANITARY SEWER - MOUNT FEE ROAD (0+970-1+280)
S-2	STORM & SANITARY SEWER - MOUNT FEE ROAD (1+280-1+520)
S-3	STORM & SANITARY SEWER - MOUNT FEE ROAD (1+510-1+580)
SC-1	SERVICE CROSSING PROFILES
DET-1	STANDARD DETAILS
DET-2	STANDARD DETAILS
DET-3	STANDARD DETAILS

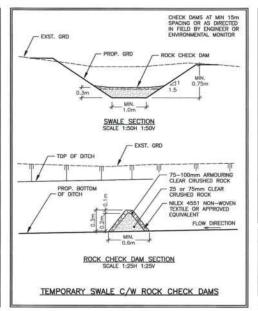
EROSION & SEDIMENT CONTROL PLAN - ON-SITE SERVICING PLAN - ON-SITE SERVICE CONNECTION PROFILES - ON-SITE SITE-SECTIONS - ON-SITE ROADWORKS - ON-SITE STORM SEWER - ON-SITE

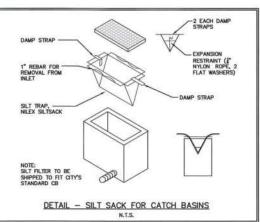
#### DRAWING LIST - SUBCONSULTANT

THE SUBCONSULTANT'S DESIGN DRAWINGS ARE ATTACHED TO THE CIVIL SERVICING DESIGN SUBMISSION UNDER DIRECTION OF SUNSTONE RIDGE DEVELOPMENTS LTD. FOR THE PURPOSES OF DRAWING CONTROL. THE SUBCONSULTANT'S DESIGN DRAWINGS ARE THE SOLE RESPONSIBILITY OF NOTED SUBCONSULTANT AND ARE NOT THE RESPONSIBILITY OF WEBSTER ENGINEERING LTD.

#### STREETLIGHT DRAWINGS - BY BRIGHT STREET LIGHT ENGINEERING

DWG NO.	SHEET TITLE
SL-1	STREETLIGHTING
SL-2	STREETLIGHTING
SL-3	STREETLIGHTING

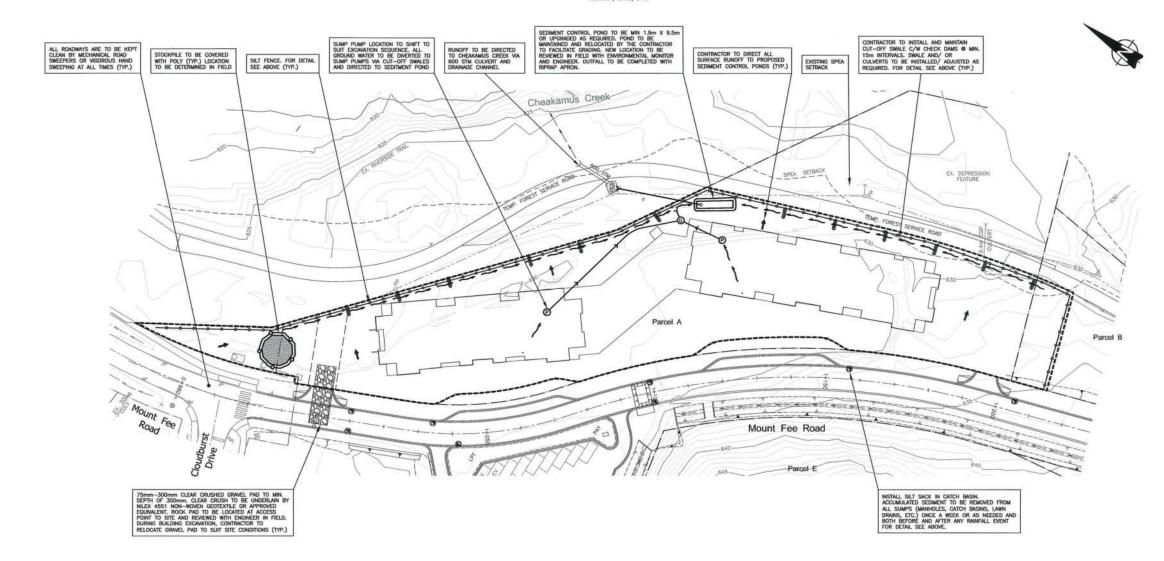


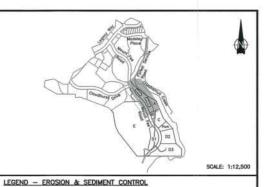


ROSION/SEDIMENT CONTROL BMP	MAINTENANCE ACTIVITY	FREQUENCY
ACCESS ROADS	SWEEP	DAILY AS REQUIRED
DITCHES, TEMPORARY CULVERTS & TEMPORARY SWALES	REPAIR/CLEAN BERMS	ONCE A WEEK OR AS NEEDED. AND BOTH BEFORE & AFTER ANY SIGNIFICANT RAINFALL EVENT
SEDIMENT CONTROL POND	REMOVE ACCUMULATED SEDIMENT	ONCE A WEEK OR AS NEEDED, AND BOTH BEFORE & AFTER ANY SIGNIFICANT RAINFALL EVENT, SETILED SEDIMENT TO NOT EXCEED 33% OF SETTLEMENT STORAGE VOLUME.
CLEAR CRUSH ROCK PAD	RENEW/REPLACE	AS REQUIRED
SILT SACKS	REPAIR & REPLACE DEGRADED FABRIC, REMOVE ACCUMULATED SEDIMENT & DEBRIS	ONCE A WEEK OR AS NEEDED. AND BOTH BEFORE & AFTER ANY SIGNIFICANT RAINFALL EVENT

	Flow Derivation				Pond Sizing				Pond Dimensions*			
Pond	Catchment Area (ha)	Storm Duration (hr)	i10 (mm/hr)	Runoff Coeff.	Qin / Qout (m3/s)	Assumed Water Temp. (°C)	Partical Classification	Area of pond per volume of flow* (m2/m3)	Area of pond required (m2)	Length of pond (m)	of pond	Poni Area (m2
Onsite	0.85	1	11.4	0.3	0.008	5	Medium Silt	2111	17	9.50	1.90	18

\* As per Table 3.1 in "Land Development Guidelines for the Protection of Aquatic Habitat", 1992, DFO Other pond dimensions are derived from Page 37 of "Land Development Guidelines for the Protection of Aquatic Habitat", 1992, DFO





LEGEND - EROSION & SEDIMENT CONTROL	
DESCRIPTION	SYMBOLS
GENERAL FALL OF ROUGH GRADE DRAINAGE	+
EXISTING DITCH	
PROPOSED TEMPORARY DITCH C/W CHECK DAMS • 15m INTERVALS	~!~
SEDIMENT CONTROL POND	•1
SILT FENCE	-00
EXISTING CULVERT	<b>≻</b>
TEMPORARY CULVERT	<b>&gt;</b>
TEMPORARY STORM PIPE	
SEDIMENT POND CATCHMENT BOUNDARY	

**©** 

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#### SPEA SETBACK BY DIAMOND HEAD CONSULTING FOR GENERAL NOTES SEE DWG (BP)S-2

GRAVITY SUMF SILT SACK

#### EROSION AND SEDIMENT CONTROL NOTES

- THE CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING AND MAINTAINING A SILTATION AND EROSION CONTROL SYSTEM AS SHOWN ON THESE DRAWINGS AS WELL AS ANY ADDITIONAL TEMPORARY WORKS NECESSARY TO PREVENT SILT DISCHARGES TO THE STORM DRAINAGE SYSTEM.
- ALL SILTATION CONTROL DEVICES SHALL PROVIDE ACCESS FOR CLEANING AND MAINTENANCE.
- THE CONTRACTOR SHALL TAKE ALL STEPS NECESSARY TO ENSURE THAT NO SILT IS DISCHARGED TO THE STORM DRAINAGE SYSTEM, ROADWAYS OR ADJACENT PROPERTIES DURING THE COURSE OF CONSTRUCTION,
- AS CONSTRUCTION PROGRESSES AND INTERCEPTED FLOWS ARE REDUCED, THE SIZE OF THE SEDIMENT TRAP MAY BE REDUCED ACCORDINGLY AT THE DISCREDION OF THE ENGINEER AND THE RESORT MUNICIPALITY OF WHISTLER
- CONSTRUCTION AND MAINTENANCE OF THE SEDIMENT AND EROSION CONTROL MEASURES MUST BE INSTALLED AND MUST MEET OR SURPASS THE STANDARDS OUTLINED IN THE LATEST EDITION OF THE DEPARTMENT OF FISHERIES AND OCEANS "LAND DEVELOPMENT GUIDELINES FOR THE PROTECTION OF AQUATIC HABITAT" AND THE RNOW'S SUBDIVISION AND DEVELOPMENT SERVICING AND STORMMATER MANAGEMENT BYLANS NO. 1179, 2012.
- THE SUPPLY AND INSTALLATION OF SILT FENCES SHALL BE AS PER SECTION 3 AND FIGURE 3.3 OF THE DEPARTMENT OF FISHERIES AND OCEANS 'LAND DEVELOPMENT GUIDELINES FOR THE PROTECTION OF ADULATE HABITAT'.

- 11. DESIGNATE AN AREA FOR SOIL STOCKPILING AND KEEP ALL MATERIALS (E.G. SAND, GRAVEL, SPOIL MATERIAL, CONCRETE MIX) OFF PAVED SURFACES AND AS FAR AS POSSIBLE FROM THE TOP OF BANK (IL. ANTURAL BOUNDARY) OF ANY WATER COURSE OR THE STORM WATER SYSTEM, PROTECT STOCKPILES WITH POLYCHTHICAUS SHEETING AND, IF REQUIRED, SLIT TENCHOR.

- 14. ENJRONMENTAL MONTGRING IS TO BE CONDUCTED BY THE ENGINEER OF RECORD OR THE APPROVED ENJRONMENTAL CONSULTANT, INCLUDING INSPECTING AND REPORTING OF THE CONSTRUCTION WORK AND THE WATER QUALITY. SEQUENCING TO BE DETERMINED WITH THE RIMOW. MONTGRING IS TO CCCUR UNITL 90% OF CONSTRUCTION IS COMPLETE. MONTGRING REPORTS ARE TO BE SUBMITTED TO THE RIMOW WITHIN ONE WEEK OF EACH SITE INSPECTION.
- ADDITIONAL SEDIMENT CONTROL MEASURES MAY BE REQUIRED AT THE REQUEST OF THE RIJOW UNDER THE APPROVAL OF THE ENGINEER OF RECORD OR APPROVED ENVIRONMENTAL CONSULTANT.
- 16. THE CONTRACTOR SHALL AT MINIMUM INSTALL, MONITOR AND REGULARLY MAINTAIN:

  -SEDMENT SACKS AT ALL CATCH BASINS AFFECTED BY CONSTRUCTION
  -CONTROLLED VEHICLE ACCESS
  -SITE PERMIETER FENCH FOR TECTION
  -SCIOPE AND STOCKPILE PROTECTION
  -COLLECTION SHALES OR PUMP HOSE

				П				client
3	SEP.04.20	ISSUED FOR BUILDING PERMIT	TAL					WHISTLER DEVELOPMENT CORPORATION
2	SEP.01.20	ISSUED FOR REZONING REFERRAL	TAL					project CHEAKAMUS CROSSING NEIGHBOURHOOD EXPANSION
1	JUL 20.20	ISSUED FOR COORDINATION	TAL					WHISTLER, BRITISH COLUMBIA
no.	date	zevision	chic'd	no.	date	revision	chk'd	



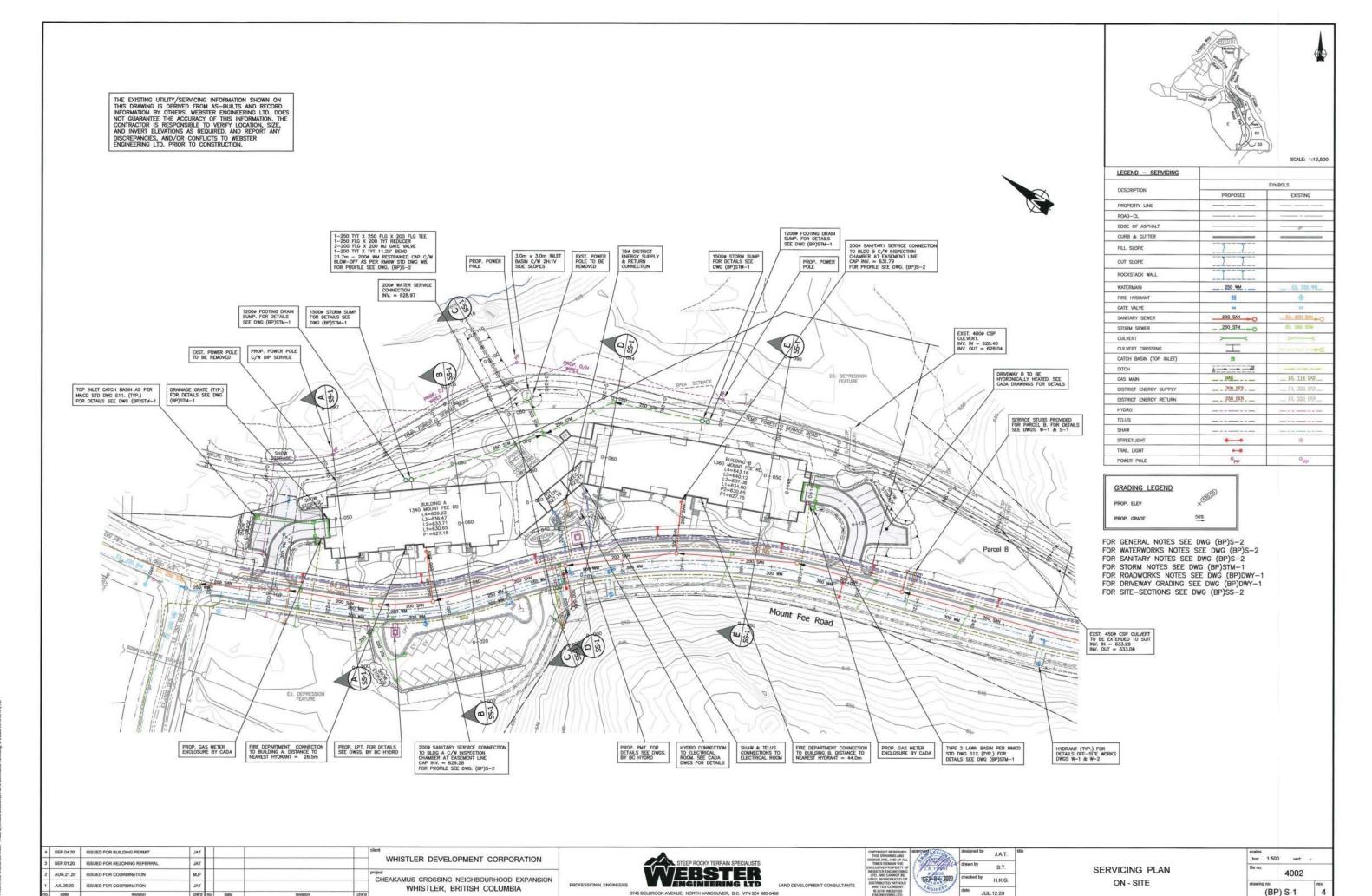




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1	checked by	H.K.G.	
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**EROSION & SEDIMENT CONTROL PLAN** ON - SITE

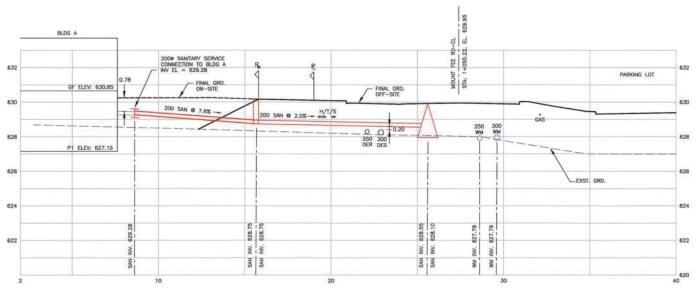
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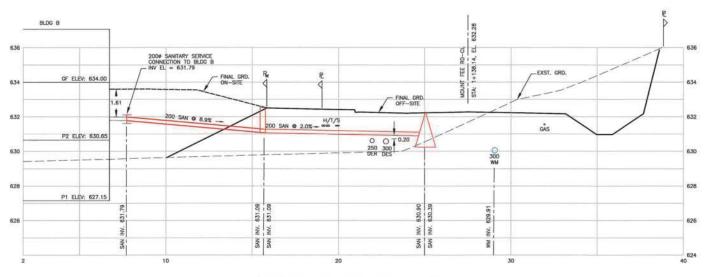
3745 DELBROOK AVENUE, NORTH VANCOUVER, B.C. V7N 3Z4 983-0458

JUL 12.20

#### 200 WATER SERVICE CONNECTION TO BLDG A & B



#### 200 SANITARY SERVICE CONNECTION TO BLDG A



#### 200 SANITARY SERVICE CONNECTION TO BLDG B

#### GENERAL NOTES

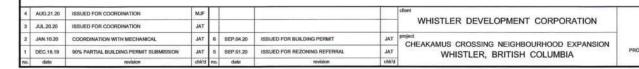
- 1. ALL CONSTRUCTION MUST CONFORM TO THE RESORT MUNICIPALITY OF WHISTLER (RMOW)
- THE CONTRACTOR SHALL ENSURE THAT ALL APPROVALS REQUIRED FOR THE PROPOSED WORK HAVE BEEN OBTAINED PRIOR TO COMMENCEMENT OF ANY CONSTRUCTION.
- 4. ALL CUTS IN EXISTING ASPHALT REQUIRED FOR TRENCHING SHALL BE SAWOUT & REPLACED WITH MINIMUM 100mm ASPHALT, 150mm GRANULAR BASE & 300mm GRANULAR SUBBASE AFTER BACKFILL AND COMPACTION. ALL PAVEMENTS BOULEVARDS, ETC. ARE TO BE RESTORED TO ORIGINAL CONDITION WHEN NO IMPROVEMENT IS PROPOSED UNDER THIS CONTRACT.
- THE CONTRACTOR'S SURVEYOR WILL RECORD ALL INFORMATION REQUIRED FOR THE ENGINEER TO PROVIDE A COMPLETE SET OF AS—CONSTRUCTED DRAWINGS.
- WHEN NO IMPROVEMENTS ARE PROPOSED UNDER THIS CONTRACT, THE EXISTING SECTION(S) OF ROADWAY SHALL BE KEPT CLEAN AND CLEAR FOR THE DURATION OF CONSTRUCTION AND LEFT IN SAME CONDITION AS PRIOR TO CONSTRUCTION.
- 9. RESIDENTS DIRECTLY AFFECTED BY CONSTRUCTION OF THIS PROJECT SHALL BE GIVEN 48 HOURS WRITTEN NOTICE OF THE PROPOSED START OF CONSTRUCTION. IF CONSTRUCTION ENERS ONTO PROVATE PROPERTY, THE CONTRACTOR OR DEVELOPER'S AGENT WILL REQUIRE WRITTEN AUTHORIZATION FROM THE PRIVATE PROPERTY OWNER.
- FOR BC HYDRO, TELUS & FORTIS INSTALLATION, SEE APPROPRIATE UTILITY COMPANY DRAWINGS & SPECIFICATIONS. LAYOUT SHOWN FOR REFERENCE ONLY.
- ALL UTILITY STRUCTURES LOCATED WITHIN MULTI-USE PATH TO BE H20 LOAD RATED (INCLUDES HYDRO, TELUS, AND SHAW STRUCTURES).
- 12. THE CONTRACTOR SHALL TAKE ALL STEPS NECESSARY TO ENSURE THAT NO SILT IS DISCHARGED TO THE STORM DRAINAGE SYSTEM, ROADWAYS OR ADJACENT PROPERTIES DURING THE COURSE OF CONSTRUCTION IN ACCORDANCE WITH DOF/MOELP'S "LAND DEVELOPMENT GUIDELINES FOR THE PROTECTION OF AQUATIC HABITAT",

#### WATERWORKS NOTES

- WATERMAIN AND SERVICES 100mm AND LARGER TO BE POLYVINYL CHLORIDE (P.V.C.) DR 18 TO AWWA C900, CSA 8137.3 AND ULC APPROVED, UNLESS NOTED OTHERWISE. TYTON JOINTS TO AWWA C111.
- CURBS STOPS SHALL BE PROVIDED FOR EACH SERVICE AND SERVICE CONNECTIONS TO BE MARKED WITH 40mm X 90mm POST PAINTED BLUE ® TERMINATION AS PER RMOW DRAWING
- IRRIGATION CONNECTIONS TO BE POLYETHYLENE TO AWWA C901, PRESSURE CLASS 160 TUBING CERTIFIED TO CSA B137.1.
- ALL FITTINGS SHALL BE DUCTILE IRON TO AWWA C110, CEMENT MORTAR LINED TO AWWA C104, TYTON JOINTS TO AWWA C1111 WITH CLOSED LUGS EXCEPT FOR HYDRANT ASSEMBLIES.
- INSTALLATION, TESTING AND CHLORINATING TO BE PERFORMED IN ACCORDANCE WITH MMCD, AWWA C900, AWWA M23 AND AWWA C651. TESTING, CHLORINATING AND FLUSHING OF WATERWAINS TO BE COORDINATED BY CONTRACTOR UNDER THE SUPERVISION OF THE ENGINEER. WORKING PRESSURE = 1050 kPA (150 pm).
- DURING CONSTRUCTION AND AT ANY TIME PRIOR TO ACCEPTANCE AND PRESSURISING OF WATERWAINS BY THE WATER UTILITY, THE CONTRACTOR SHALL INSTALL A 300mm X 300mm SQUARE, 19mm SHEET OF PLYWOOD OVER THE PLIMP NOZZLE OF EACH HYDRANT TO INDICATE THAT HYDRANT IS NOT IN USE.
- 7. HYDRANTS TO BE SURROUNDED BY 1.0m RADIUS ASPHALT APRON.
- WHERE THERE IS LESS THAN 0.5m VERTICAL SEPARATION OF WATERMAIN FROM STORM SEWER/CULVERT CROSSING OR 3m HORIZONTALLY FROM STORM/SANITARY MAIN, FOLLOW MINISTRY OF HEALTH GUIDELINES FOR WRAPPING JOINTS. WHERE THERE IS LESS THAN 0.3m VERTICAL SEPARATION, IONASE WATERMAIN IN CONCRETE AS PER MINCO GG.
- VALVES AND FIRE HYDRANTS ON THE EXISTING WATER SYSTEM SHALL NOT BE OPERATED WITHOUT THE PERMISSION OF THE WATER UTILITY.
- CONTRACTOR TO USE DENSO TAPE OR ZINC-RICH PAINT ON ALL UNCOATED STEEL INCLUDING BUT NOT LIMITED TO NUTS, BOLTS AND TIE RODS.
- JOINT RESTRAINTS TO MMCD SPECIFICATION SECTION 02666 TO BE INSTALLED WHERE GRADE EXCEEDS 20% OR AS SPECIFIED.
- 13. WHERE WATERMAIN PIPE EXCEEDS 10% PIPE TO BE ANCHORED AS PER MMCD STD. DWG GB.

- SANITARY NOTES
- ALL WORKS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE LATEST STANDARDS & SPECIFICATIONS OF THE RESORT MUNICIPALITY OF WHISTLER (RMOW), BC BUILDING CODE AND PLUMBING CODE, MASTER MUNICIPAL CONSTRUCTION DOCUMENTS (MMCD), WORKSAFE AND WITH THE NOTES & DETAILS OF THIS DRAWNING.
- GRAVITY SANITARY SEWERS ARE PVC SDR 28 FOR SERVICE CONNECTIONS AND SDR 35 FOR MAIN LINES WHEN TESTED IN ACCORDANCE WITH ASTM 03034 & CSA 8182.1. PIPE STIFFNESS (f/y) IS 314 kPo AT 5% DEPLECTION WHEN TESTED IN ACCORDANCE WITH ASTM 02412.
- ALL GRAVITY SANITARY SEWER SERVICE CONNECTIONS TO BE 200mm DIAMETER CONNECTED TO THE MAIN WITH MANUFACTURED WITE OR TO THE MANHOLE AS PER MINCO STD. DWG ST. 200mm DIAMETER INSPECTION CHAMBER TO BE INSTALLED AT PROPERTY LINE AS PER MINCO STD. DWG. S9.
- SANITARY SERVICE CONNECTIONS TO BE MARKED WITH A 50mm x 100mm POST PAINTED GREEN AND RED RESPECTIVELY. THE BELL END AND CAP AT THE TERMINATION IS ALSO TO BE PAINTED GREEN AND RED TO SUIT.
- MINIMUM GRADE ON SERVICE CONNECTIONS TO BE 2% UNLESS NOTED OTHERWISE. SERVICE CONNECTIONS AS PER R.M.O.W. STD. DWG S7—A.
- ALL MANHOLES ARE 1050mm LD, UNLESS NOTED OTHERWISE. MANHOLES AS PER R.M.O.W. STD. DWG S1.
- ALL SEWERS ARE TO BE T.V. CAMERA INSPECTED AND CERTIFIED BY DESIGN ENGINEER. T.V. CAMERA INSPECTIONS ARE TO BE ARRANGED AND PAID FOR BY THE CONTRACTOR.
- TESTING OF SANITARY SEWERS AND SERVICE CONNECTIONS TO BE ARRANGED AND PAID FOR BY CONTRACTOR AND PERFORMED IN THE PRESENCE OF RMOW INSPECTOR AND ENGINEER. 72 HOURS PROOR NOTICE REQUIRED.
- TESTING OF SANITARY SEWERS PERFORMED IN THE PRESENCE OF DESIGN ENGINEER INSPECTORS. MINIMUM 48 HOURS NOTICE REQUIRED.
- ALL SEWER SERVICE CONNECTIONS ENTERING MANHOLES TO HAVE AN INVERT ELEVATION AT CROWN ELEVATION OF DOWNSTREAM SEWER OUTLET.
- WHERE SANITARY PIPE GRADE EXCEEDS 15%, PIPE IS TO BE ANCHORED AS PER MMCD STD. DWG GB.
- SANITARY SEWERS TO BE CONCRETE ENCASED AS PER R.M.O.W. STD. DWG G9 C/W 50mm RIGID FOAM INSULATION OVER PIPE WHERE MIN. COVER CANNOT BE ACHIEVED.
- 13. WHERE SANITARY SEWER CROSSES A WATERMAIN AND CLEARANCE IS LESS THAN 0.5m, THE WATERMAIN IS TO BE ENCASED AS PER R.M.O.W. STD. DWG G9. 14. PIPE BEDDING TO CONFORM WITH R.M.O.W. STANDARDS. SEE R.M.O.W. STD. DWGS G4 & G9.

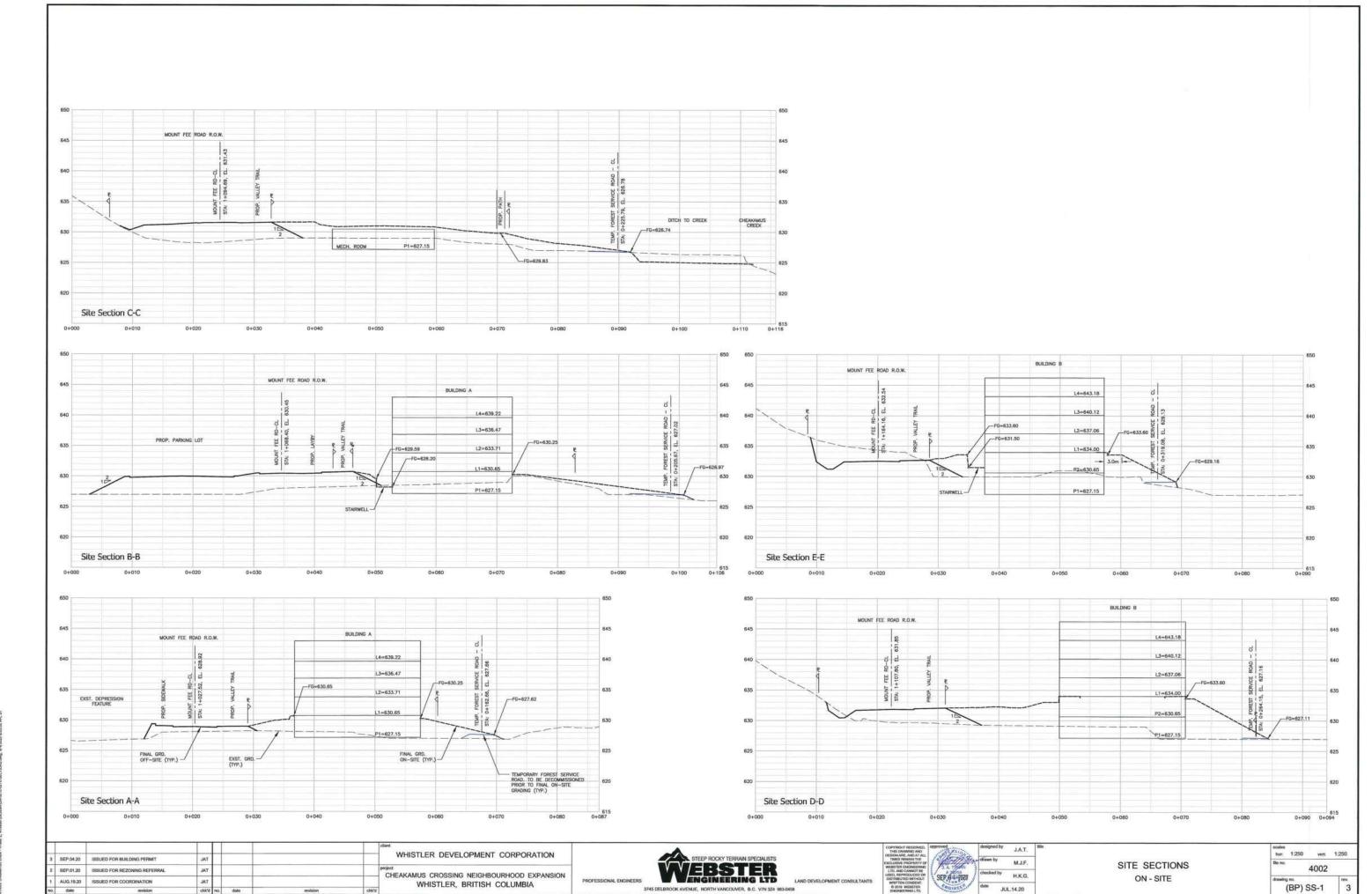
- LOCATION/INVERTS OF SERVICE CONNECTIONS CONFIRMED BY ENGINEER ONCE ROUGH GRADING IS COMPLETE.
- 17. TRENCH BEDDING AND BACKFILL TO BE AS PER MMCD STD, DWG. G4.

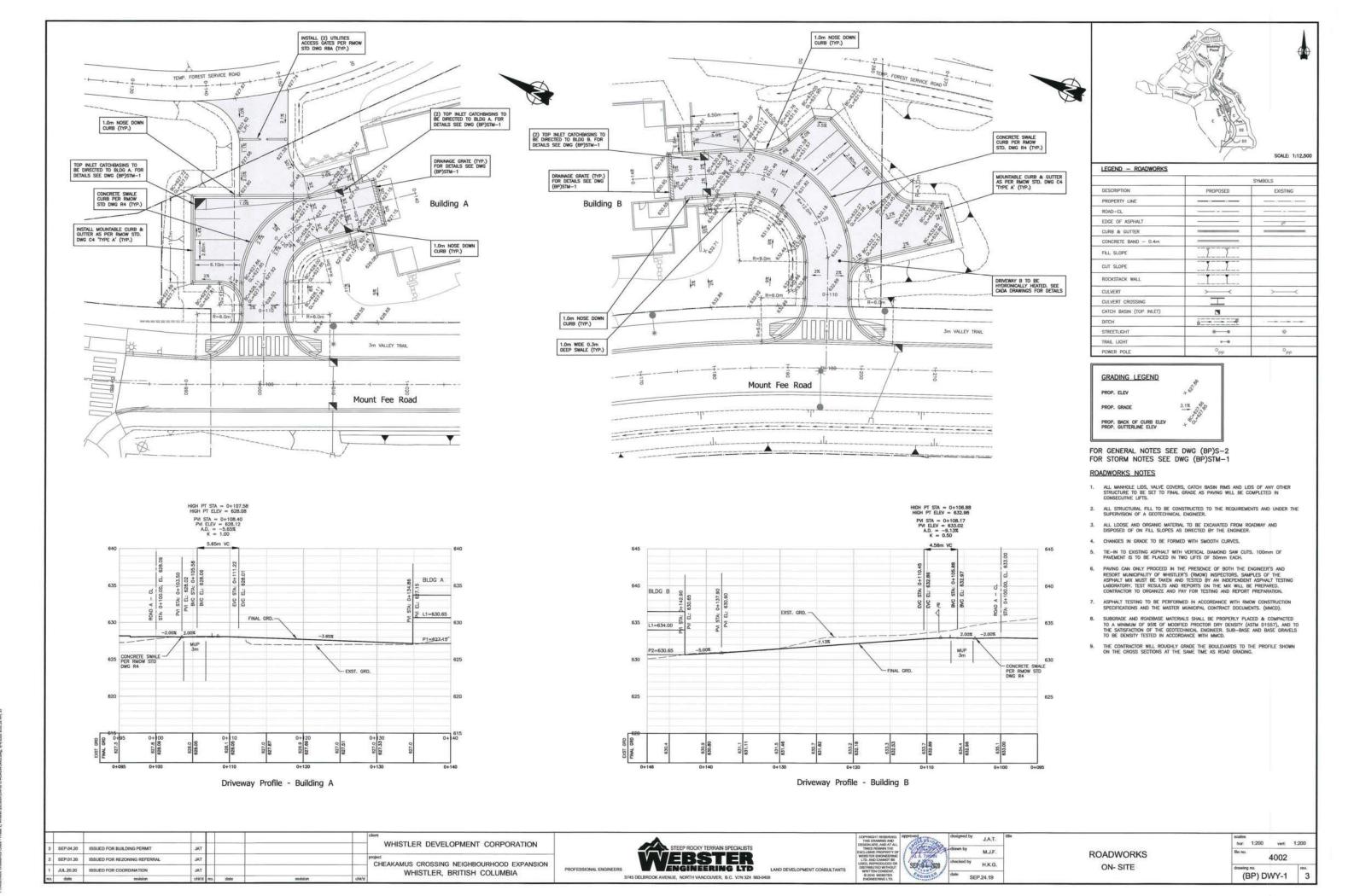




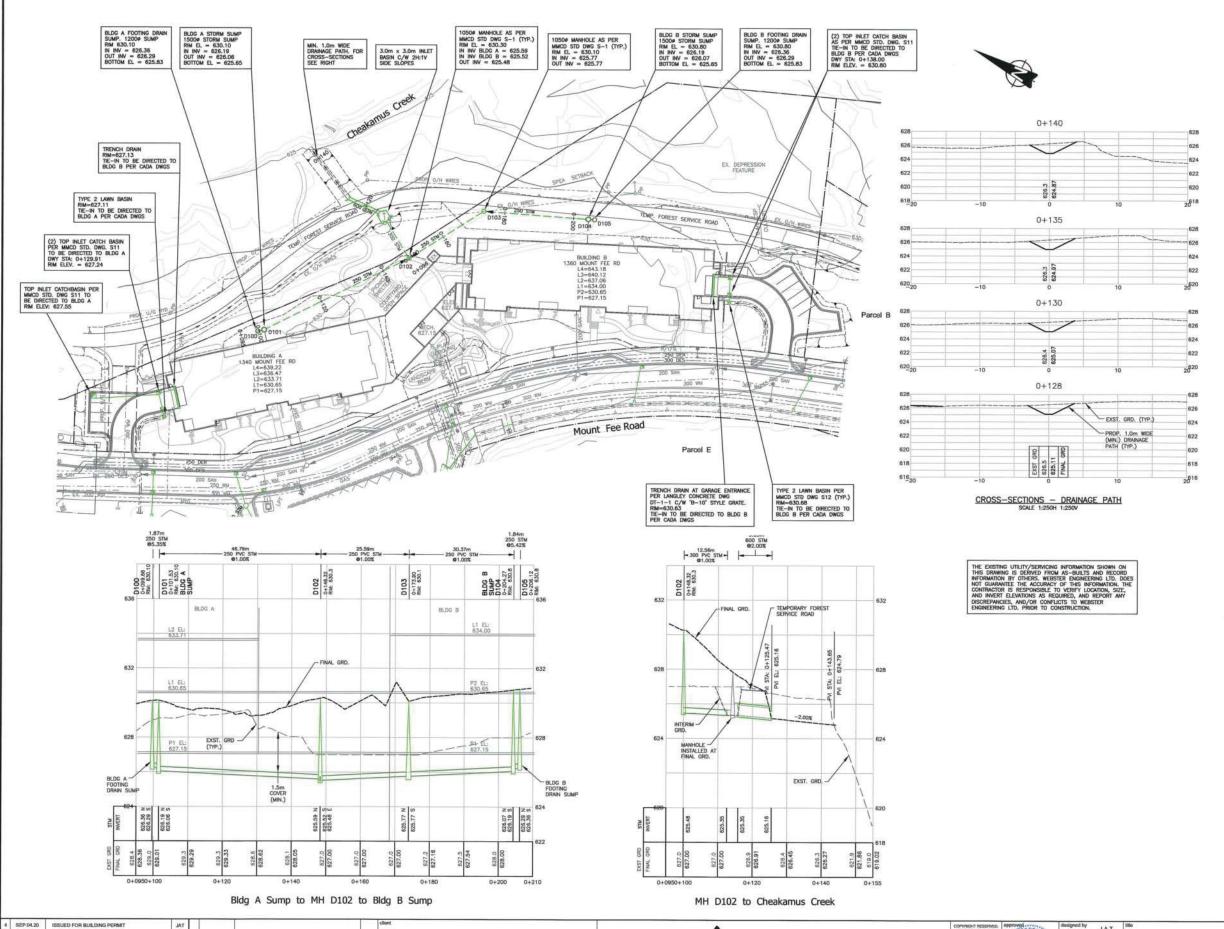








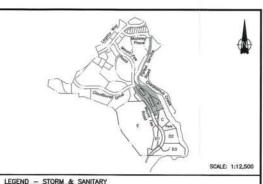
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WHISTLER DEVELOPMENT CORPORATION

CHEAKAMUS CROSSING NEIGHBOURHOOD EXPANSION

WHISTLER, BRITISH COLUMBIA



		SYMBOLS
DESCRIPTION	PROPOSED	EXISTING
PROPERTY LINE		
SANITARY SEWER	200 SAN	_ EX. 200 SAN
STORM SEWER	250_STM >	_ EX. 250 STM _
CULVERT	> <	>
CATCH BASIN (TOD INLET)		

DESCRIPTION	PROPOSED	EXISTING
PROPERTY LINE	· · · · · · · · · · · · · · · · · · ·	
SANITARY SEWER	200 SAN -O	_ EX. 200 SANO
STORM SEWER	250_STM >=O	_ EX. 250 STM ←O
CULVERT	>	>
CATCH BASIN (TOP INLET)	G G	
ритсн		
WATERMAIN	200_WM	
FIRE HYDRANT	•	•
GATE VALVE	*	tife
DISTRICT ENERGY SUPPLY	300_0ES	EC_300 DES
DISTRICT ENERGY RETURN	250_DER	JX: 250 DEF
HYDRO/ TEL/ SHAW (OR ALT.)	H/T/S	
POWER POLE	o <sub>pp</sub>	Opp
STREETLIGHT	*0	- 0
TRAIL LIGHT	*-0	

#### FOR GENERAL NOTES SEE DWG (BP) S-2 STORM SEWER NOTES

- STORM SEWER MAINS TO BE CONCRETE AND SHALL MEET THE ASTM C-76 CLASS III SPECIFICATIONS FOR REINFORCED PIPE OR BE PVC SDR 35 WHEN TESTED IN ACCORDANCE WITH STM D3034 & CSA B182.1. STORM SERVICES TO BE PVC SDR 28.
- STORM SEWER SERVICE CONNECTIONS TO BE 150mm DIA. CONNECTED TO THE MAIN WITH MANUFACTURED WYE OR TO THE MANHOLE. WHERE NO STORM SEWER SERVICE CONNECTION IS SHOWN LOT DRAINAGE TO BE CONNECTED TO DITCH.
- ALL MANHOLES TO BE 1050mm LD. & CONFORM TO RMOW STD DWG S1, UNLESS NOTED OTHERWISE.
- 4. CATCH BASIN LEADS TO BE 200mm DIAMETER P.V.C. S.D.R. 35.

- 8. CONTRACTOR TO INSTALL SEWER SERVICES UNLESS NOTED OTHERWISE
- 10. CONCRETE ENCASE ALL PIPES GOING THROUGH ROCK STACKS.
- 11. MINIMUM COVER ON CULVERTS SHALL BE 450mm.
- ALL EXISTING CULVERTS TO BE CLEANED AND FLUSHED AND INSPECTED BY ENGINEER FOR CONDITION.
- CULVERTS TO BE GALVANIZED CORRUGATED STEEL PIPE CONFORMING TO ASTM A444

3745 DELBROOK AVENUE, NORTH VANCOUVER, B.C. V7N 3Z4 9834

M.J.F. H.K.G.

STORM SEWER ON - SITE

hor. 1:500 vert. 1:100 4002 (BP) STM-1

SEP.01.20 ISSUED FOR REZONING REFERRAL

AUG.21.20 ISSUED FOR COORDINATION

JUL 20.20 ISSUED FOR COORDINATION

#### BENCHMARK

ELEVATIONS ARE CGVD28 ORTHOMETRIC DERIVED USING GNSS OBSERVATIONS CONVERTED USING THE HTV2 GEOID MODEL.

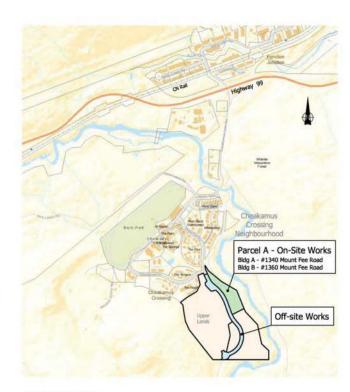
## WHISTLER DEVELOPMENT CORPORATION

# CHEAKAMUS CROSSING NEIGHBOURHOOD EXPANSION WHISTLER, BC

# OFF-SITE & ON-SITE CIVIL SERVICING



PROFESSIONAL ENGINEERS & LAND DEVELOPMENT CONSULTANTS - 3745 DELBROOK AVENUE NORTH VANCOUVER, BRITISH COLUMBIA - PH: 604.983.0458 FAX: 604.983.0459



SITE LOCATION MAP

#### DRAWING LIST

SHEET TITLE

OFF-SITE WORKS COMPOSITE UTILITY PLAN - 1:1000 SCALE COMPOSITE UTILITY PLAN - MOUNT FEE ROAD (0+980-1+280) COMPOSITE UTILITY PLAN - MOUNT FEE ROAD (1+280-1+600) EROSION & SEDIMENT CONTROL PLAN - MOUNT FEE ROAD (1+280-1+600) STORMWATER CATCHMENT PLAN - PRE DEVELOPMENT CONDITIONS STORMWATER CATCHMENT PLAN - POST DEVELOPMENT CONDITIONS SIGNAGE & LINE PAINTING - MOUNT FEE ROAD (0+980-1+280) SIGNAGE & LINE PAINTING - MOUNT FEE ROAD (1+280-1+600) TYPICAL CROSS-SECTIONS - MOUNT FEE ROAD TYPICAL CROSS-SECTIONS - SIGNAGE WIDENING, BUS BAY & LAYBY DETAILS ROAD & DRAINAGE - MOUNT FEE ROAD (0+980-1+280) ROAD & DRAINAGE - MOUNT FEE ROAD (17380-17480)
ROAD & DRAINAGE - DETAILS
ROAD & DRAINAGE - DETAILS
ROAD & DRAINAGE - DITCH FROM MOUNT FEE ROAD TO DEPRESSION FEATURE CROSS-SECTIONS - MOUNT FEE ROAD (1+000-1+340) CROSS-SECTIONS - MOUNT FEE ROAD (1+360-1+580) WATERWORKS - MOUNT FEE ROAD (1+510-1+580) WATERWORKS - MOUNT FEE ROAD (1+310-1+380)
STORM & SANITARY SEWER - MOUNT FEE ROAD (1+970-1+280)
STORM & SANITARY SEWER - MOUNT FEE ROAD (1+270-1+520)
STORM & SANITARY SEWER - MOUNT FEE ROAD (1+510-1+580)
CULYERT CROSSING
SERVICE CROSSING PROFILES

STANDARD DETAILS STANDARD DETAILS

#### ON-SITE WORKS

(BP) ESC-1 (BP) S-1 (BP) S-2 (BP) SS-1 (BP) DWY-1 (BP) STM-1 EROSION & SEDIMENT CONTROL PLAN - ON-SITE SERVICING PLAN - ON-SITE SERVICE CONNECTION PROFILES - ON-SITE SITE-SECTIONS - ON-SITE

#### DRAWING LIST - SUBCONSULTANT

THE SUBCONSULTANT'S DESIGN DRAWINGS ARE ATTACHED TO THE CIVIL SERVICING DESIGN SUBMISSION UNDER DIRECTION OF SUNSTONE RIDGE DEVELOPMENTS LTD. FOR THE PURPOSES OF DRAWING CONTROL. THE SUBCONSULTANT'S DESIGN DRAWINGS ARE THE SOLE RESPONSIBILIT OF NOTED SUBCONSULTANT AND ARE NOT THE RESPONSIBILITY OF WEBSTER ENGINEERING LTD.

#### STREETLIGHT DRAWINGS - BY BRIGHT STREET LIGHT ENGINEERING SHEET TITLE

STREETLIGHTING

	SYMBOLS						
DESCRIPTION	PROPOSED	EXISTING					
PROPERTY LINE							
BUILDING SETBACK							
RDAD-CL							
EDGE OF ASPHALT							
CURB & GUTTER		-					
PAVERS	paniamount :						
ASPHALT SIDEWALK							
FILL SLOPE	INTERNITE						
CUT SLOPE	ILITELE:						
ROCKSTACK WALL	ILITELE						
WATERMAIN							
FIRE HYDRANT							
GATE VALVE	H						
SANITARY SEWER	-0						
STORM SEWER							
CULVERT	><	>					
CULVERT CROSSING	I						
CATCH BASIN (TOP INLET)		10					
CATCH BASIN (SIDE INLET)							
DITCH	ф	1					
GAS MAIN							
DISTRICT ENERGY SUPPLY							
DISTRICT ENERGY RETURN							
HYDRO							
TELUS							
SHAW							
STREETLIGHT	-	(40)					
TRAIL LIGHT	-						
POWER POLE	See.	94					

#### EGAL DESCRIPTION

BLOCK A DISTRICT LOT 8073 GROUP 1 NEW WESTMINSTER DISTRICT EXCEPT: PLAN EPP277

#### ENCHMARK

ELEVATIONS ARE CGVD28 ORTHOMETRIC DERIVED USING GNSS OBSERVATIONS CONVERTED USING THE HTv2 GEOID MODEL.

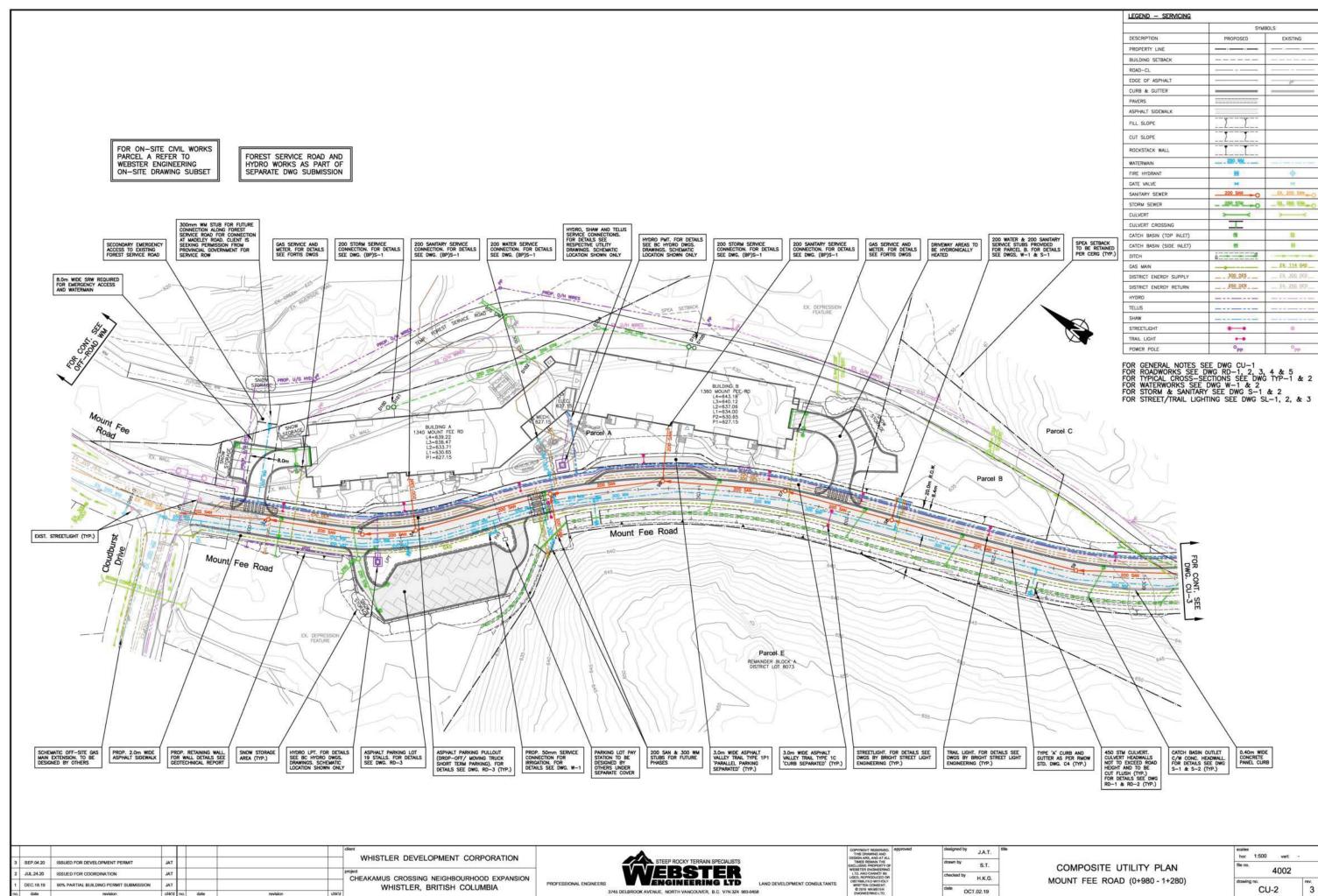
#### FOR STREETLIGHTING SEE DWGS SL-1, 2 & 3

#### GENERAL NOTES

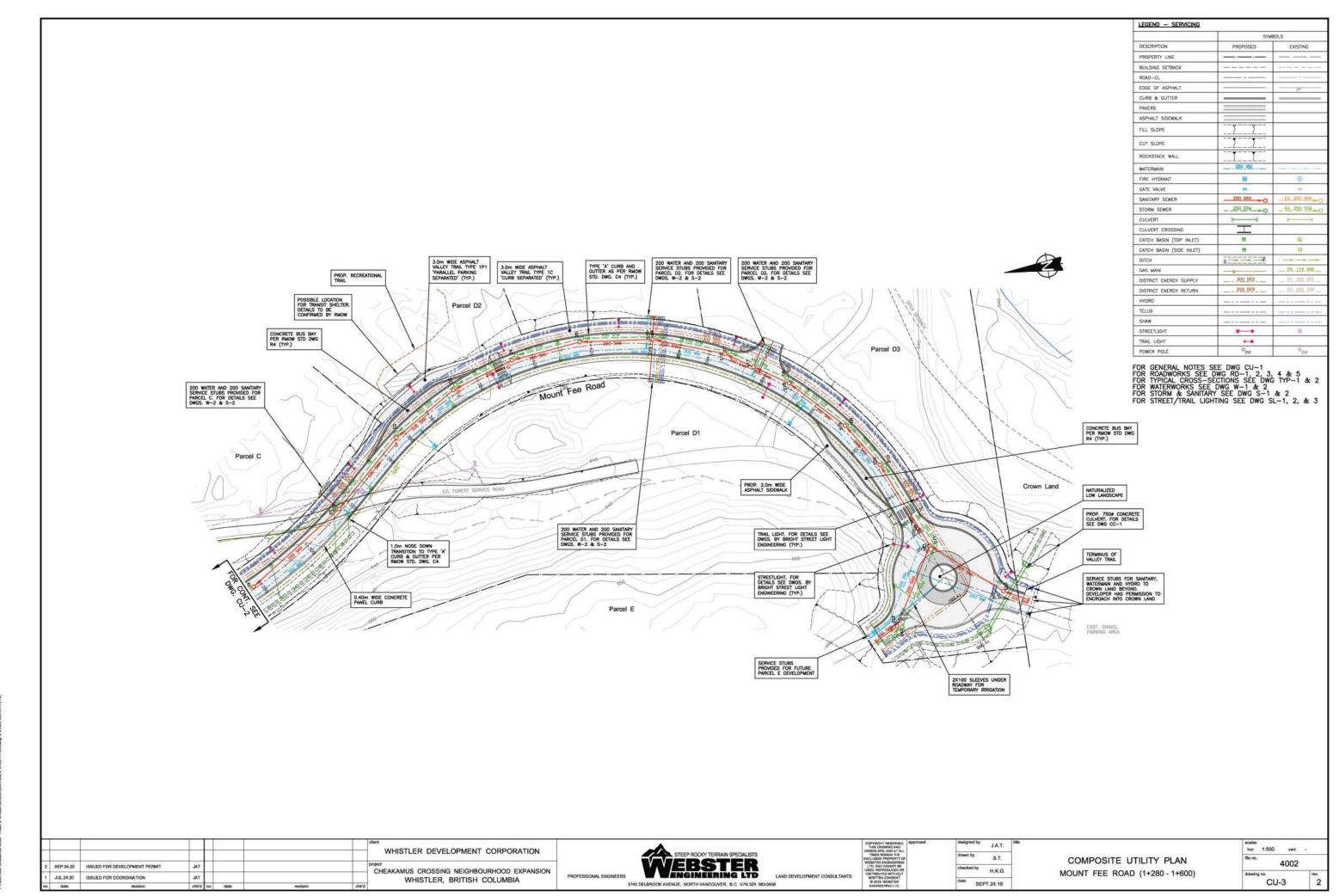
- ALL CONSTRUCTION MUST CONFORM TO THE RESORT MUNICIPALITY OF WHISTLER (RMOW) GENERAL SPECIFICATIONS AND MUST PASS WEBSTER ENGINEERING AND/OR RMOW INSPECTION ON COMPLETION OF EACH STAGE OF CONSTRUCTION. THE CONTRACTOR WILL GIVE RMOW 4B HOURS NOTICE PRIOR TO THIS REQUIREMENT FOR INSPECTION.
- THE CONTRACTOR SHALL ENSURE THAT ALL APPROVALS REQUIRED FO THE PROPOSED WORK HAVE BEEN OBTAINED PRIOR TO COMMENCEME OF ANY CONSTRUCTION.
- 3. LOCATIONS OF EXISTING UNDERGROUND SERVICES HAVE BEEN DETERMINED FROM RIMOW AND UTILITIES AS CONSTRUCTED DRAWINGS. CONTRACTOR TO VERIFY THE LOCATION OF ALL EXISTING SERVICES AND TO NOTIFY ENGINEER OF ANY DISCREPANCIES, CONFLICTS OR OMISSION PRIOR TO BEGINNING CONSTRUCTION.
- 4. ALL CUTS IN EXISTING ASPHALT FEQURED FOR TRENCHING SHALL BE SAWCUT & REPLACED WITH MINIMUM 100mm ASPHALT, 150mm IN COMPACTION, ALL PAKEMENTS BOLLEVAROS, ETC. ARE TO BE RESTORED TO ORIGINAL CONDITION WHEN NO IMPROVEMENT IS PROPOSED UNDER THIS CONTRACT.
- THE CONTRACTOR SHALL USE EXTREME CARE WHEN WORKING NEAR EXISTING SERVICES AND ANY SERVICES DISTURBED ARE TO BE REPLACED TO THE SATISFACTION OF RMOW, THE ENGINEER AND /OR APPROPRIATE UTILITY CORPORATION.
- THE CONTRACTOR'S SURVEYOR WILL RECORD ALL INFORMATION REQUIR FOR THE ENGINEER TO PROVIDE A COMPLETE SET OF AS-CONSTRUCTION
- WHEN NO IMPROVEMENTS ARE PROPOSED UNDER THIS CONTRACT, THE EXISTING SECTION(S) OF ROADWAY SHALL BE KEPT CLEAN AND CLEAR FOR THE DURATION OF CONSTRUCTION AND LEFT IN SAME CONDITION AS PRIOR TO CONSTRUCTION.
- VEHICULAR ACCESS TO EXISTING DWELLINGS TO BE MAINTAINED BY THE CONTRACTOR FOR THE DURATION OF THE CONTRACT.
- RESIDENTS DIRECTLY AFFECTED BY CONSTRUCTION OF THIS PROJECT SHALL BE GIVEN 48 HOURS WRITTEN NOTICE OF THE PROPOSED STATT OF CONSTRUCTION. IF CONSTRUCTION ENTERS ONTO PRIVATE PROPERT THE CONTRACTOR OR DEVELOPER'S AGENT WILL REQUIRE WRITTEN
- FOR BC HYDRO, TELUS & FORTIS INSTALLATION, SEE APPROPRIATE UTILITY COMPANY DRAWINGS & SPECIFICATIONS. LAYOUT SHOWN FOR REFERENCE ONLY.
- 11. ALL UTILITY STRUCTURES LOCATED WITHIN MULTI-USE PATH TO BE H20
- 12. THE CONTRACTOR SHALL TAKE ALL STEPS NECESSARY TO ENSURE THAT NO SILT IS DISCHARGED TO THE STORM DIRHAGE SYSTEM, RODDWAYS OR ADJACENT PROPERTIES DURING THE COURSE OF CONSTRUCTION IN ACCORDANCE WITH DRO/MORLP'S "LAND DEVELOPMENT GUIDELINES FOR THE PROTECTION OF AUGUSTE MERITA".
- ALL CONSTRUCTION TRAFFIC MANAGEMENT SIGNS TO BE RELOCATED AS REQUIRED.

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3	SEP.04.20	ISSUED FOR DEVELOPMENT PERMIT	TAL					WHISTLER DEVELOPMENT CORPORATION	
2	JUL 24.20	ISSUED FOR COORDINATION	TAL					project CHEAKAMUS CROSSING NEIGHBOURHOOD EXPANSION	ĺ
1	DEC.18.19	90% PARTIAL BUILDING PERMIT SUBMISSION	TAL					WHISTLER, BRITISH COLUMBIA	
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#### LEGAL DESCRIPTION

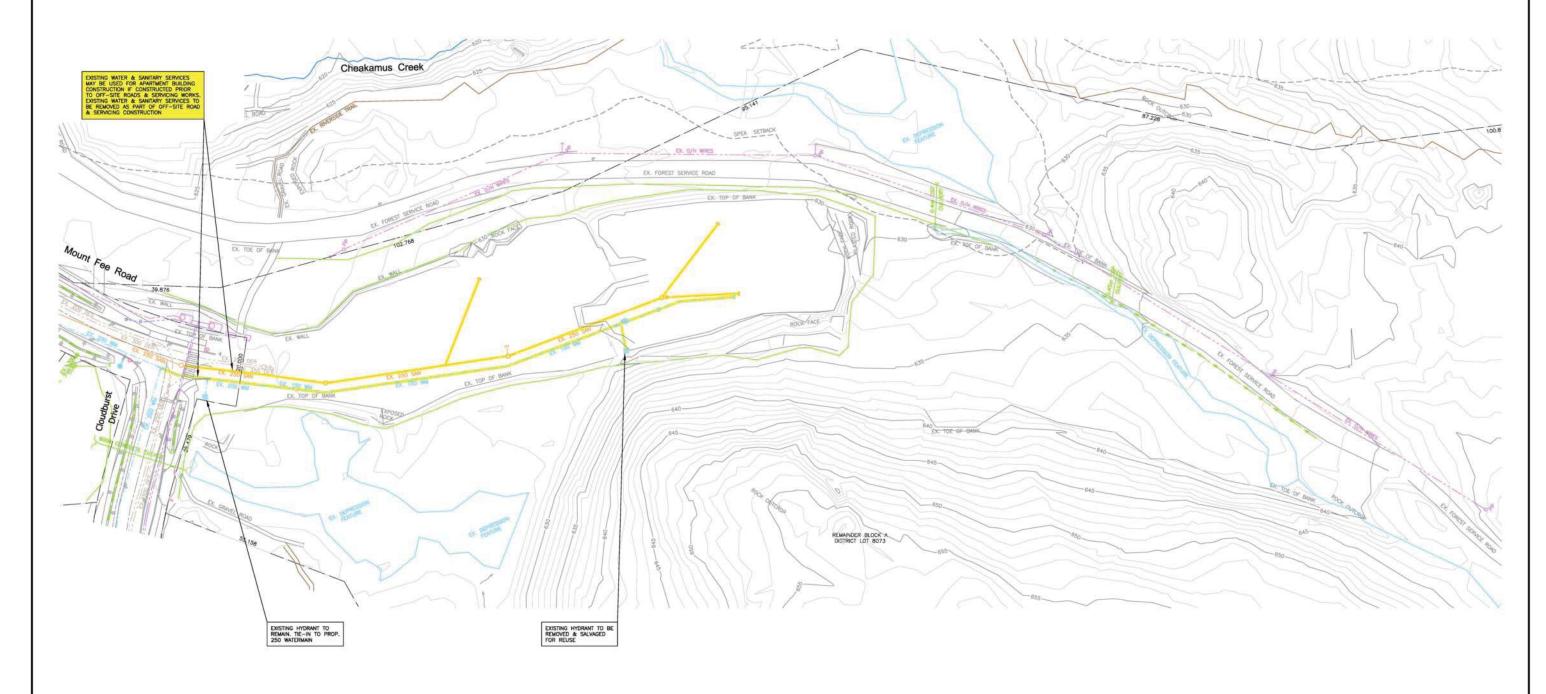
BLOCK A DISTRICT LOT 8073 GROUP 1 NEW WESTMINSTER DISTRICT EXCEPT: PLAN EPP277
PID: 026-772-213

#### BENCHMARK

ELEVATIONS ARE CGVD28 ORTHOMETRIC DERIVED USING GNSS OBSERVATIONS CONVERTED USING THE HTV2 GEOID MODEL.

FOR GENERAL NOTES SEE DWG CU-1

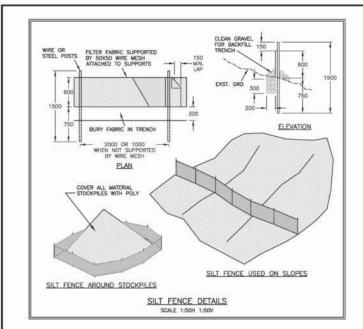


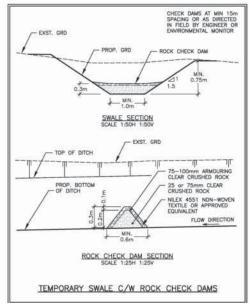


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ĺ	1	DEC.18.19	90% PARTIAL BUILDING PERMIT SUBMISSION	JAT				WHISTLER, BRITISH COLUMBIA	PF
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WHISTLER DEVELOPMENT CORPORATION

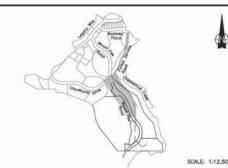
CHEAKAMUS CROSSING NEIGHBOURHOOD EXPANSION

WHISTLER, BRITISH COLUMBIA

EROSION/SEDIMENT CONTROL BMP	MAINTENANCE ACTIVITY	FREQUENCY
ACCESS ROADS	SWEEP	DAILY AS REQUIRED
DITCHES, TEMPORARY CULVERTS & TEMPORARY SWALES	REPAIR/CLEAN BERMS	ONCE A WEEK OR AS NEEDED. AND BOTH BEFORE & AFTER ANY SIGNIFICANT RAINFALL EVENT
SEDIMENT CONTROL POND	REMOVE ACCUMULATED SEDIMENT	ONCE A WEEK OR AS NEEDED. AND BOTH BEFORE & AFTER ANY SIGNIFICANT RAINFALL EVENT. SETILED SEDIMENT TO NOT EXCEED 33% OF SETTLEMENT STORAGE VOLUME.
CLEAR CRUSH ROCK PAD	RENEW/REPLACE	AS REQUIRED
SILT SACS	REPAIR & REPLACE DEGRADED FABRIC, REMOVE ACCUMULATED SEDIMENT & DEBRIS	ONCE A WEEK OR AS NEEDED. AND BOTH BEFORE & AFTER ANY SIGNIFICANT RAINFALL EVENT

	Flow Derivation					Pond Sizing				Pond Dimensions*		
Pond	Catchment Area (ha)	Storm Duration (hr)	i10 (mm/hr)	Runoff Coeff.	Qin / Qout (m3/s)	Assumed Water Temp. (°C)	Partical Classification	Area of pond per volume of flow* (m2/m3)	Area of pond required (m2)	Length of pond (m)	Width of pond (m)	Pond Area (m2)
Offiste	1.68	1	11.4	0.3	0.016	5	Medium Silt	2111	34	13.00	2,60	34

As per Table 3.1 in "Land Development Guidelines for the Protection of Aquatic Habitat", 1992, DFO
 Other pond dimensions are derived from Page 37 of "Land Development Guidelines for the Protection of Aquatic Habitat", 1992, DFO



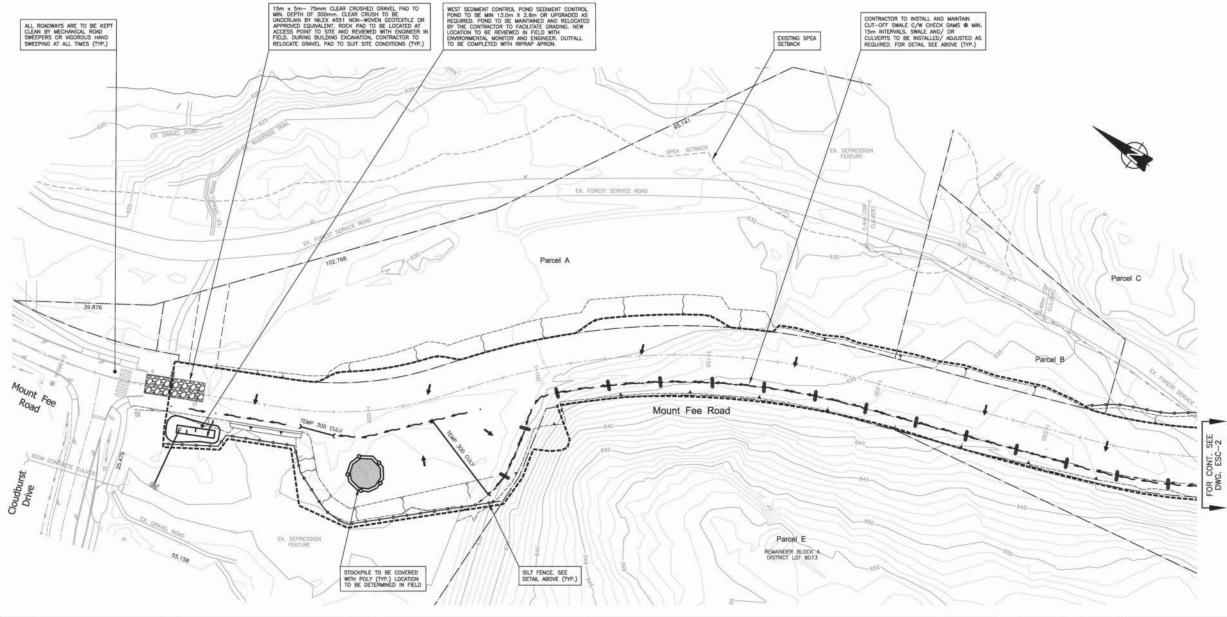
LEGEND - EROSION & SEDIMENT CONTROL										
DESCRIPTION	SYMBOLS									
GENERAL FALL OF ROUGH GRADE DRAINAGE	+									
EXISTING DITCH										
PROPOSED TEMPORARY DITCH C/W CHECK DAMS .  15m INTERVALS	~!~									
SEDIMENT CONTROL POND	011									

GENERAL FALL OF ROUGH GRADE DRAINAGE	-
EXISTING DITCH	
PROPOSED TEMPORARY DITCH C/W CHECK DAMS © 15m INTERVALS	~I~·
SEDIMENT CONTROL POND	ol <sub>i</sub>
SILT FENCE	-0
EXISTING CULVERT	><
TEMPORARY CULVERT	<b>&gt;</b> <
TEMPORARY STORM PIPE	
SEDIMENT POND CATCHMENT BOUNDARY	
SPEA SETBACK BY DIAMOND HEAD CONSULTING	

#### FOR GENERAL NOTES SEE DWG CU-1

#### EROSION AND SEDIMENT CONTROL NOTES

- THE CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING AND MAINTAINING A SILTATION AND EROSION CONTROL SYSTEM AS SHOWN ON THESE DRAWINGS AS WELL AS ANY ADDITIONAL TEMPORARY WORKS NECESSARY TO PREVENT SILT DISCHARGES TO THE STORM DRAINAGE SYSTEM.
- ALL SILTATION CONTROL DEVICES SHALL PROVIDE ACCESS FOR CLEANING AND MAINTENANCE.
- THE CONTRACTOR SHALL TAKE ALL STEPS NECESSARY TO ENSURE THAT NO SILT IS DISCHARGED TO THE STORM PRAINAGE SYSTEM, ROADWAYS OR ADJACENT PROPERTIES DURING THE COURSE OF CONSTRUCTION.
- 6. AS CONSTRUCTION PROGRESSES AND INTERCEPTED FLOWS ARE REDUCED, THE SIZE OF THE SEDIMENT TRAP MAY BE REDUCED ACCORDINGLY AT THE DISCRETION OF THE ENGINEER AND THE RESORT MUNICIPALTY OF WHISTLER
- 8. THE SUPPLY AND INSTALLATION OF SILT FENCES SHALL BE AS PER SECTION 3 AND FIGURE 3.3 OF THE DEPARTMENT OF FISHERIES AND OCEANS 'LAND DEVELOPMENT GUIDELINES FOR THE PROTECTION OF AQUATIC HABITAT'.
- PROTECT EXPOSED SLOPES WITH FASTENED POLYETHYLENE SHEETING OR OTHER APPROVED COVER. MINIMIZE SURFACE DISTURBANCE AND THE AMOUNT OF TIME SURFACES ARE EXPOSED.
- 11. DESIGNATE AN AREA FOR SOIL STOCKPILING AND KEEP ALL MATERIALS (E.G. SAND, GRAVEL, SPOIL MATERIAL, CONCRETE MIX) OFF PAYED SUFFACES AND AS FAR AS POSSIBLE FROM THE TOP OF BANK (I.E. MATURAL BOUNDARY) OF ANY WATER COURSE OR THE STORM WATER SYSTEM. PROTECT STOCKPILES WITH POLYTHYLENE SHEETING AND, IF REQUIRED, SILT FENDING.
- ALL SITE RUNOFF MUST CONTAIN TOTAL SUSPENDED SOLIDS (TSS) OF LESS THAN 25 mg/L ABOVE BACKGROUND DURING DRY MONTHS AND LESS THAN 7: MG/L ABOVE BACKGROUND DURING WET MONTHS, AND MEASURE TSS AT THE MONTRORNO POINT AS REQUIRED.
- ENVIRONMENTAL MONITORING IS TO BE CONDUCTED BY THE ENGINEER OF RECORD OR THE APPROVED ENVIRONMENTAL CONSULTANT, INCLUDING INSPECTING AND REPORTING OF THE CONSTRUCTION WORK AND THE WATER QUALITY, SEQUENCING TO BE DETERMINED WITH THE RMOW. MONITORING IS TO OCCUR UNILL 90% OF CONSTRUCTION IS COMPLETE. MONITORING REPORTS ARE TO BE SUBMITTED TO THE RMOW WITHIN ONE WEEK OF EACH SITE INSPECTION.

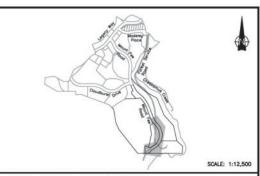


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M.J.F. H.K.G.

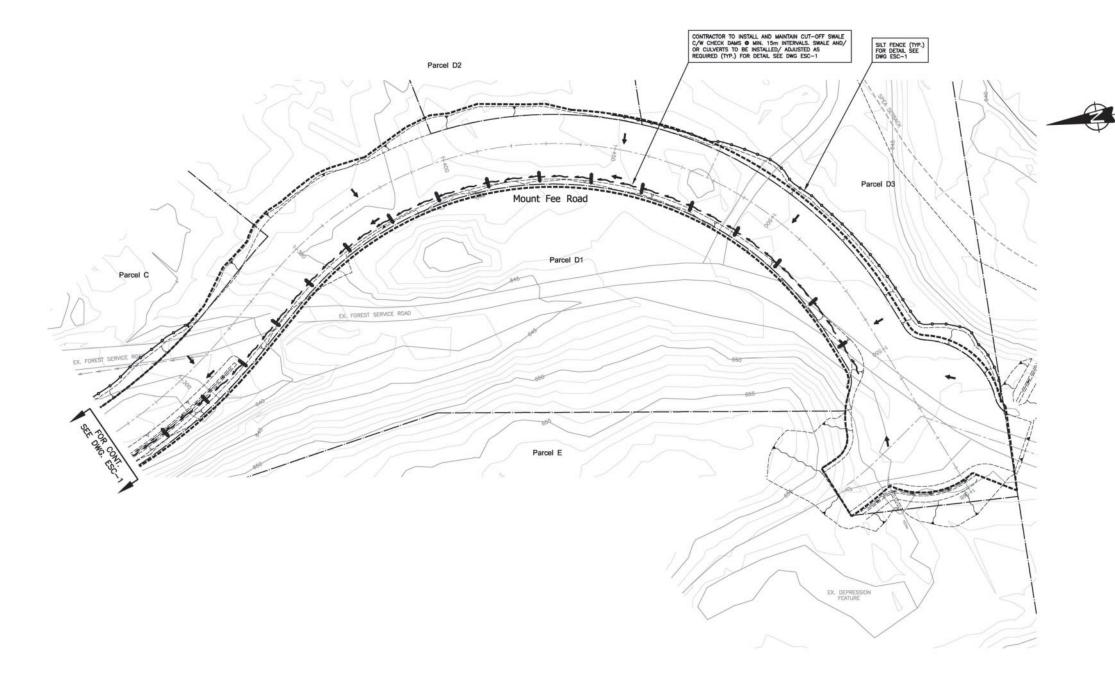
EROSION AND SEDIMENT CONTROL PLAN MOUNT FEE ROAD (0+980 - 1+280)

hor: 1:500 4002 ESC-1



DESCRIPTION	SYMBOLS
SENERAL FALL OF ROUGH GRADE DRAINAGE	<b>←</b>
EXISTING DITCH	~~
PROPOSED TEMPORARY DITCH C/W CHECK DAMS	~!~ .
SEDIMENT CONTROL POND	e1
SILT FENCE	
EXISTING CULVERT	><
TEMPORARY CULVERT	<b>——</b>
TEMPORARY STORM PIPE	
SEDIMENT POND CATCHMENT BOUNDARY	
SPEA SETBACK BY DIAMOND HEAD CONSULTING	ALC - 100 - 100 - 100 - 100 - 100 - 100 -

FOR GENERAL NOTES SEE DWG CU-1 FOR EROSION AND SEDIMENT CONTROL NOTES SEE DWG ESC-1



SEP.04.20 ISSUED FOR DEVELOPMENT PERMIT JAT SEP.04.20 ISSUED FOR DEVELOPMENT PERMIT JAT SEP.04.20 ISSUED FOR DEVELOPMENT PERMIT JAT WHISTLER, BRITISH COLUMBIA

STEEP ROCKY TERRAIN SPECIALISTS

STATE BENGINEERS

3745 DELBROCK AVENUE, NORTH VANCOUVER, B.C. V7N 3Z4 983-0

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drawn by J.A.T.

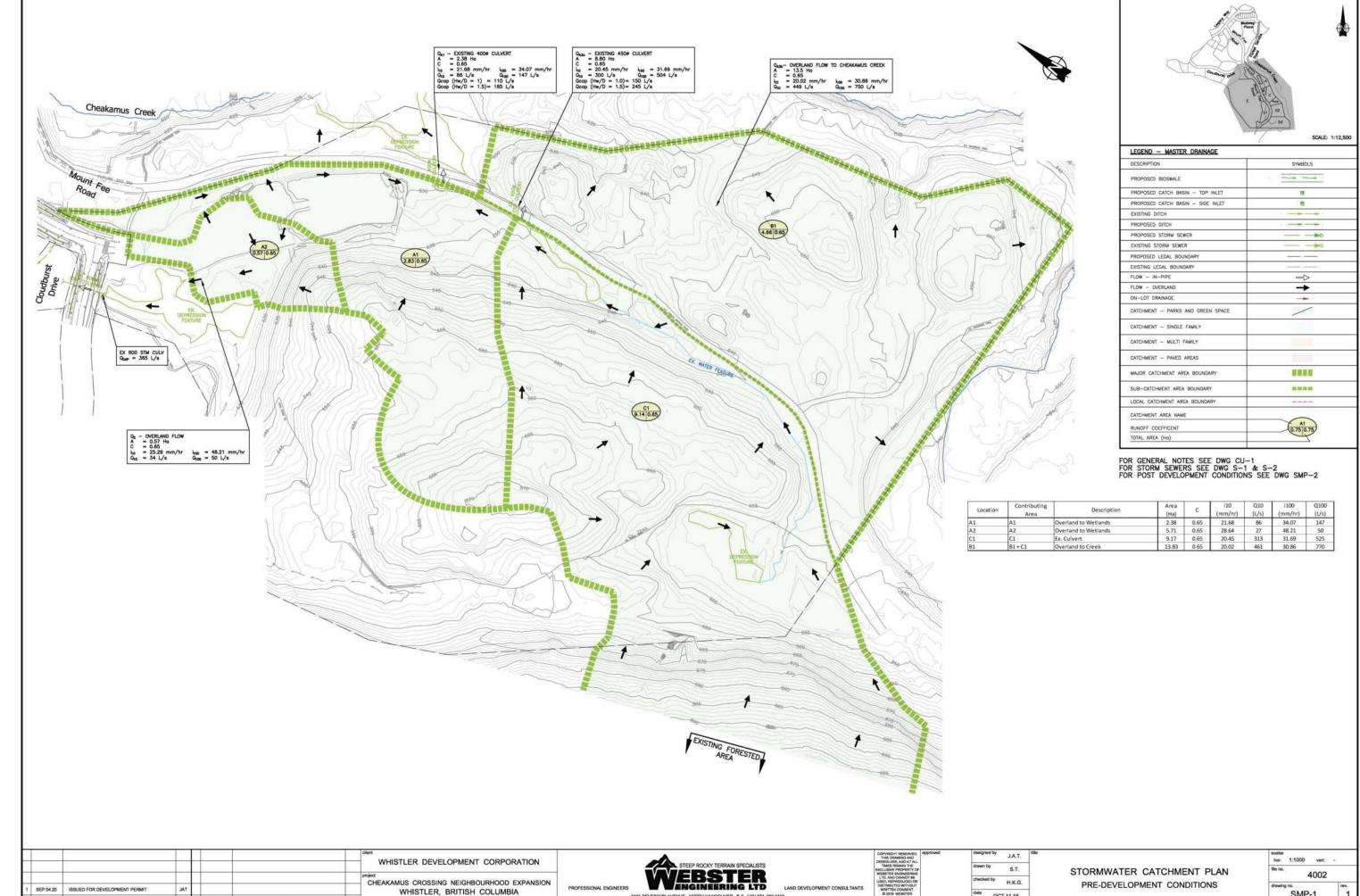
drawn by M.J.F.

checked by H.K.G.

date SEPT.24.19

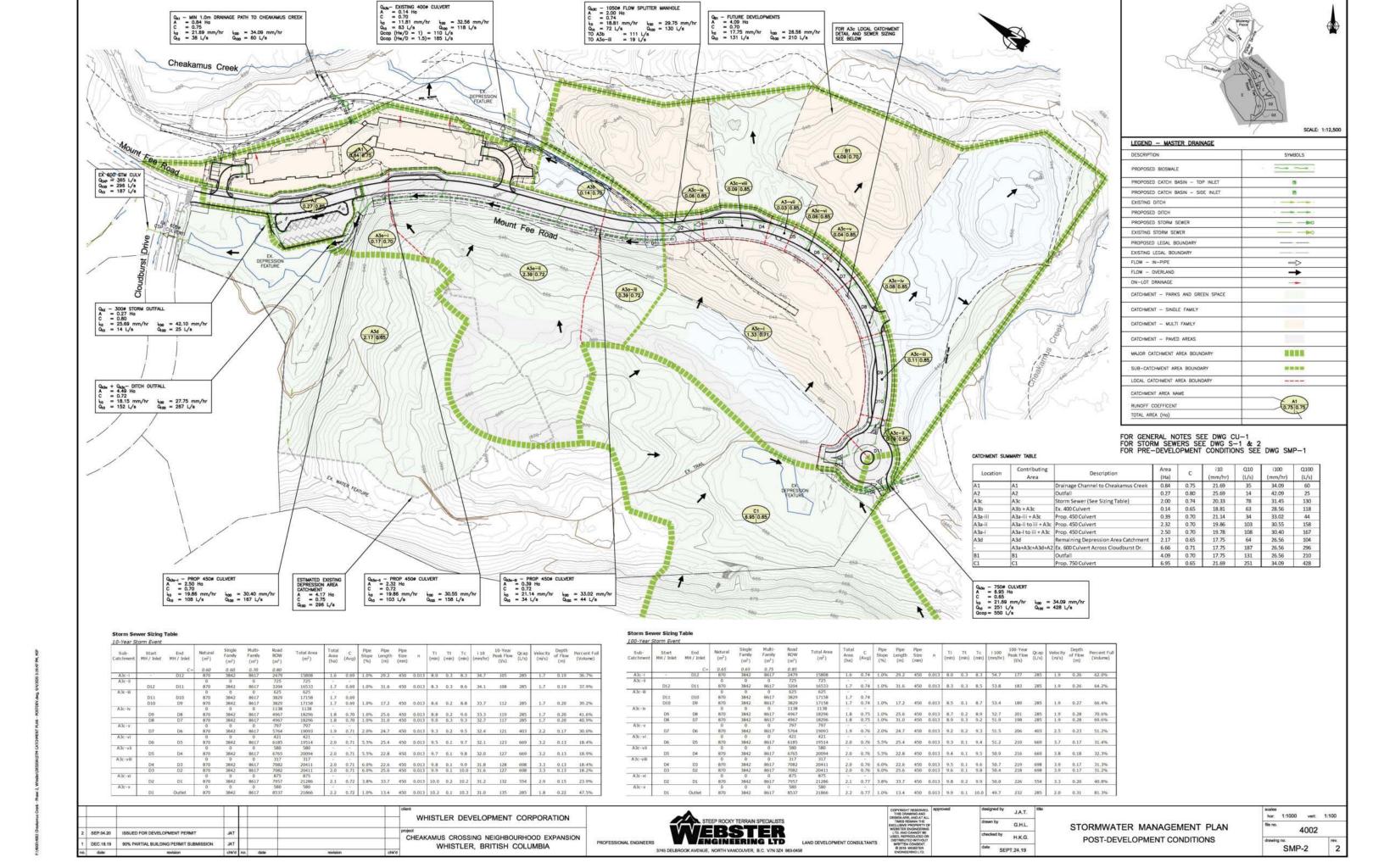
EROSION AND SEDIMENT CONTROL PLAN MOUNT FEE ROAD (1+280 - 1+600)

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OCT.11.19

SMP-1



SYMBOLS EXISTING

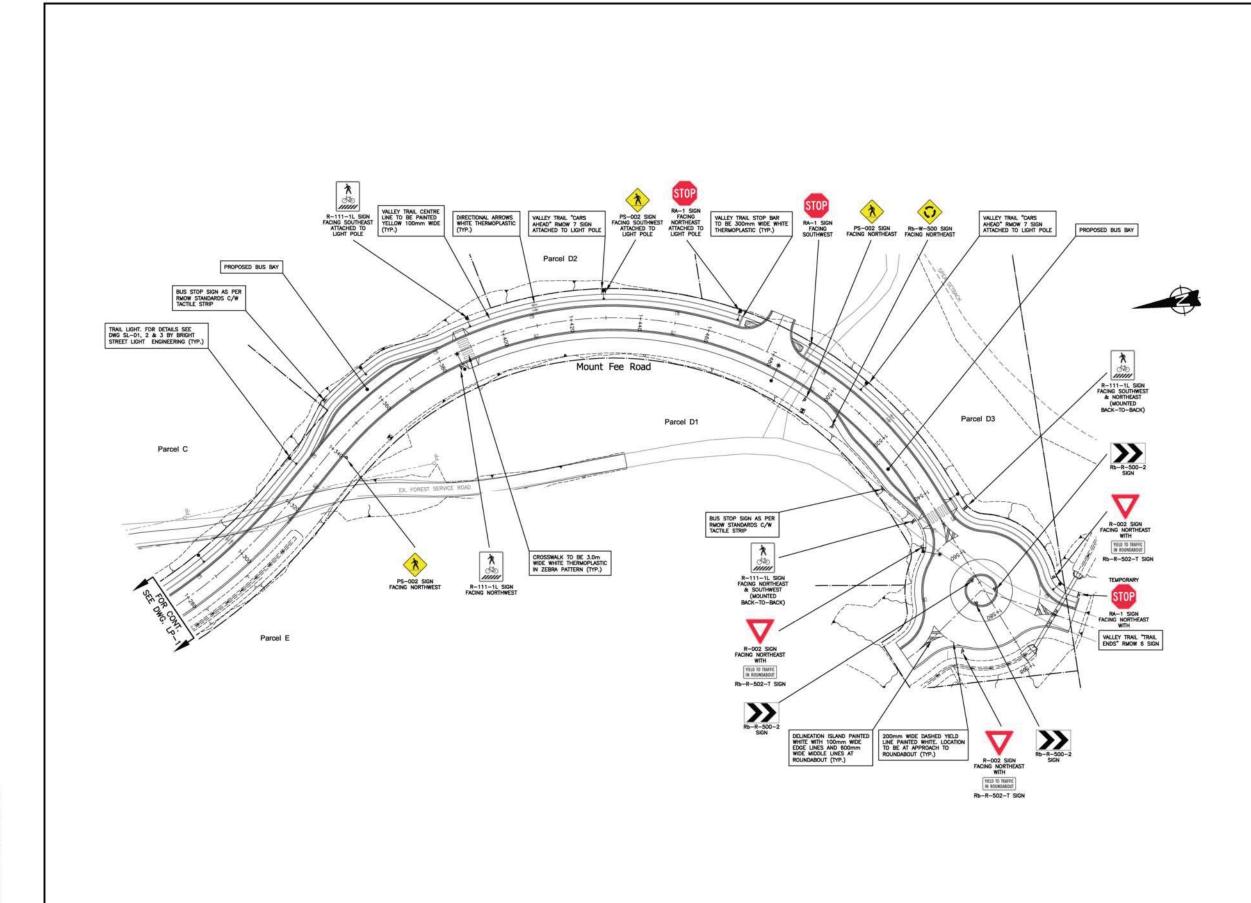
FOR GENERAL NOTES SEE DWG CU-1 FOR ROADWORKS NOTES SEE DWG RD-1 FOR TYPICAL ROAD CROSS-SECTIONS SEE DWG TYP-1 & 2

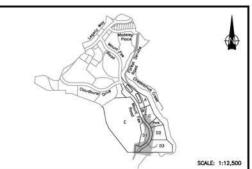
- 11. ALL LINE PAINTING AND PAVEMENT MARKINGS TO BE AS PER MMCD SECTION 02580.



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hor: 1:500 vert: SIGNAGE & LINE PAINTING 4002 MOUNT FEE ROAD (0+980 - 1+280) LP-1





		SYMBOLS
DESCRIPTION	PROPOSED	EXISTING
PROPERTY LINE		
BUILDING SETBACK		
ROAD-CL	<u> 2——зне——</u> :	
EDGE OF ASPHALT		- 7
CURB & GUTTER		
CONCRETE BAND - 0.4m		
PAVERS	Temporary Contracts	
ASPHALT SIDEWALK		
FILL SLOPE		
CUT SLOPE		
ROCKSTACK WALL		
TRE HYDRANT	H	ф
CULVERT	><	>
CULVERT CROSSING		
CATCH BASIN (TOP INLET)		
CATCH BASIN (SIDE INLET)		B
DITCH	<u></u>	
STREETLIGHT	*	- 0
POWER POLE	O <sub>pp</sub>	O <sub>pp</sub>

FOR GENERAL NOTES SEE DWG CU-1
FOR SIGNAGE & LINEPAINTING NOTES SEE DWG LP-1
FOR ROADWORKS NOTES SEE DWG RD-1
FOR TYPICAL ROAD CROSS-SECTIONS SEE DWG TYP-1 & 2

SEP.04.20 ISSUED FOR COORDINATION

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MHISTLER DEVELOPMENT CORPORATION

Project

CHEAKAMUS CROSSING NEIGHBOURHOOD EXPANSION

WHISTLER, BRITISH COLUMBIA

STEEP ROCKY TERRAIN SPECIALISTS
WEBSTER
RS

СОРУВОНТ ЛЕВЕРИЕВ. ПЕРГОМИ ОТ НЕВ ОТАМИНО АЛО ВЕЗИЛА ИЗ АТ АТ. АТ ТИВЕЗ ВЕЗИЛЕ ТО СТЕТО ОТ ТИВЕЗ ВЕЗИЛЕ ТО СТЕТО ОТ ТЕТО ОТ

designed by J.A.T.

drawn by S.T.

checked by H.K.G.

dute OCT.02.19

SIGNAGE & LINE PAINTING MOUNT FEE ROAD (1+280 - 1+600) ROAD\_STRUCTURE

50mm SURFACE LIFT ASPHALT PER MMCD (LUPPER COURSE #2)

50mm BASE LIFT ASPHALT PER MMCD (LOWER COURSE #2)

150mm — 19mm MINUS CRUSH GRANULAR BASE (COB) COMPACTED TO 95% MMPDD

300mm — 75mm MINUS CRUSH GRANULAR SUB—BASE (COS) COMPACTED TO 95% MMPDD

WELL COMPACTED SUBGRADE TO 95% MMPD

WELL COMPACTED SUBGRADE TO 95% MMPD

Tomm Surraus. Let Asphal Pek Know SID DWG K7

150mm - 19mm MINUS CRUSH GRANULAR BASE (CGB) COMPACTED TO 95% MMPDD

WELL COMPACTED SUBGRADE TO 95% MPD

MUP/ SIDEWALK STRUCTURE PLACEMENT TO THE SATISFACTION OF THE GEOTECHNICAL ENGINEER

0.6m MUP SHOULDER - 75mm - 9mm MINUS CRUSH GRANITE GRAVEL SHOULDER PER RMGW STD DWG R7

8.40

3.00 0.26 0.24

1.05 0.8

20.00 RIGHT-OF-WAY

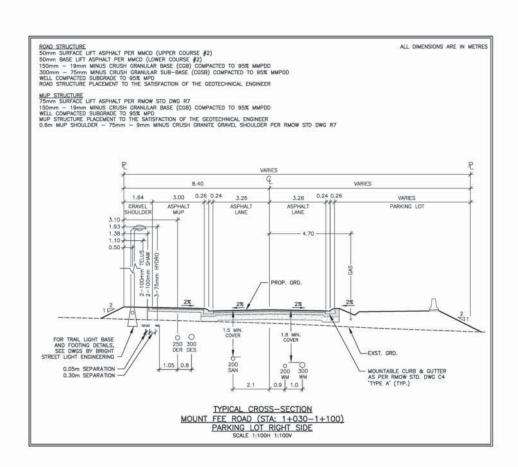
11.60

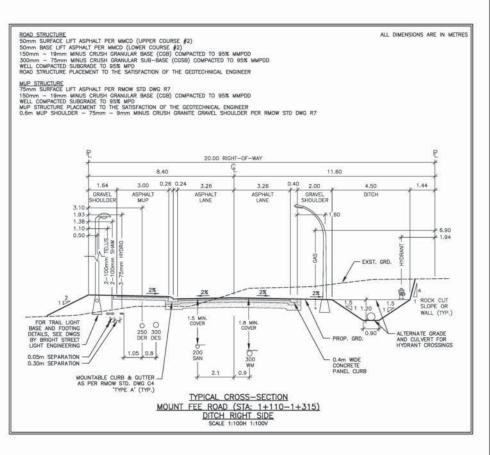
4.74

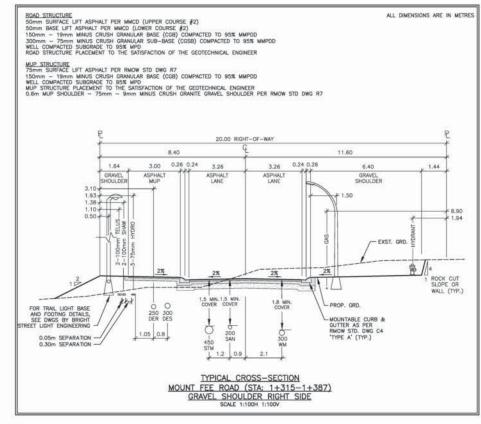
WALL / 2H: 1V FILL SLOPE

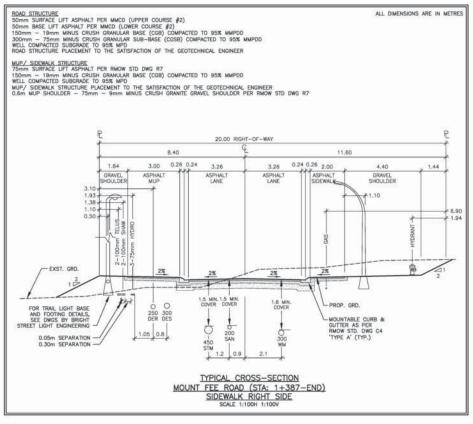
MUP/ SIDEWALK STRUCTURE
75mm SURFACE LIFT ASPHALT PER RMOW STD DWG R7

3.10 1.93 1.38 1.10 0.50









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2	JUL 24.20	ISSUED FOR COORDINATION	JAT				ph	CHEAKAMUS CROSSING NEIGHBOURHOOD EXPANSION	
1	DEC.18.19	90% PARTIAL BUILDING PERMIT SUBMISSION	JAT					WHISTLER, BRITISH COLUMBIA	
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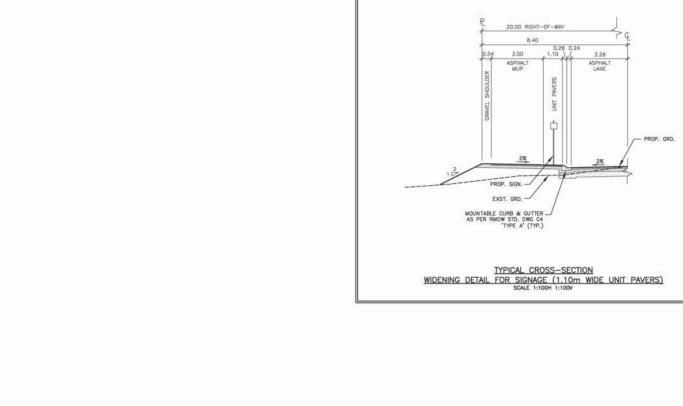
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TYPICAL CROSS-SECTIONS
MOUNT FEE ROAD

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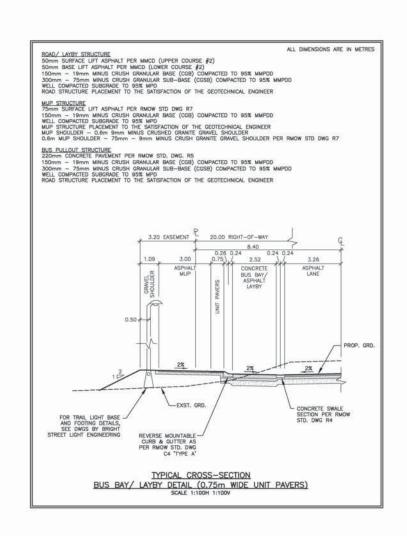
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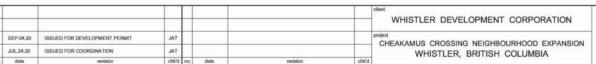


ROAD STRUCTURE
50mm SURFACE LIFT ASPHALT PER MMCD (UPPER COURSE #2)
50mm BASE LIFT ASPHALT PER MMCD (LOWER COURSE #2)
150mm — 19mm MINUS CRUSH GRANULAR BASE (COB) COMPACTED TO 95% MMPDD
300mm — 75mm MINUS CRUSH GRANULAR SUB—BASE (CGSB) COMPACTED TO 95% MMPDD
WELL COMPACTED SUBGRADE TO 95% MPD
ROAD STRUCTURE PLACEMENT TO THE SATISFACTION OF THE GEOTECHNICAL ENGINEER

MUP\_STRUCTURE
75mm SURFACE LIFT ASPHALT PER RIMOW STD DET R7
150mm - 19mm MINUS CRUSH GRANULAR BASE (CGB) COMPACTED TO 95% MMPDD
WELL COMPACTED SUBGRADE TO 95% MPD
MUP\_STRUCTURE PLACEMENT TO THE SATISFACTION OF THE GEOTECHNICAL ENGINEER
0.6m MUP\_SHOULDER - 75mm - 9mm MINUS CRUSH GRANITE GRAVEL SHOULDER PER RIMOW STD DWG R7
UNIT PAVER STRUCTURE PER RIMOW STD DWG R8

ALL DIMENSIONS ARE IN METRES







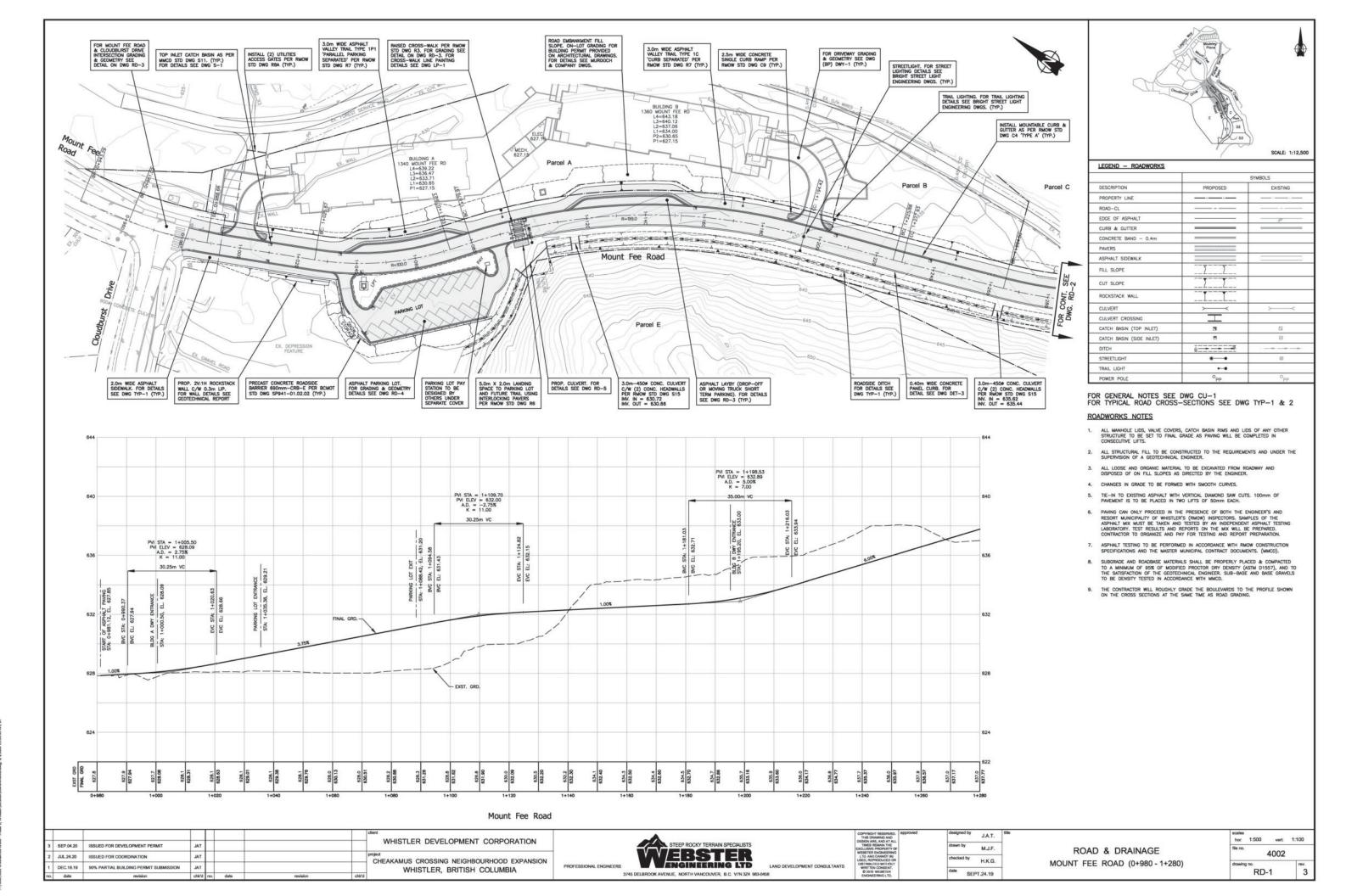
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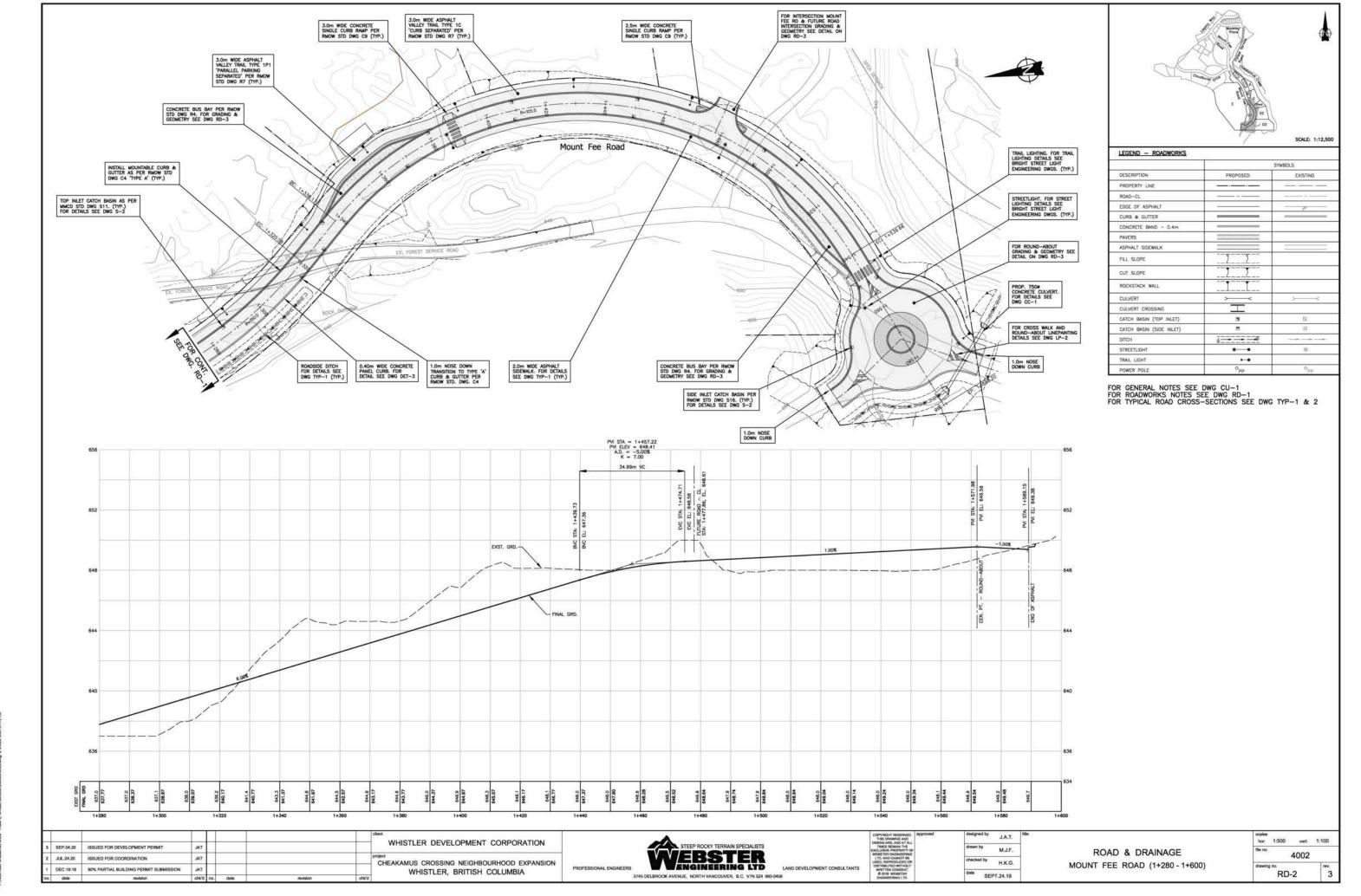
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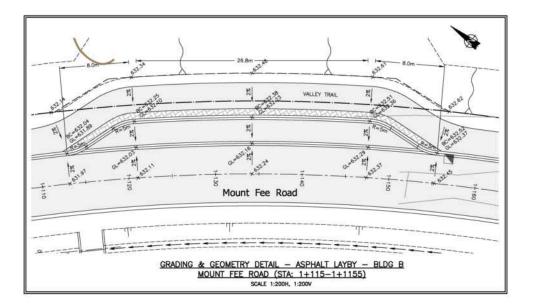
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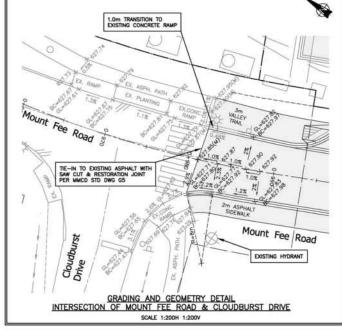
checked by H.K.G.

TYPICAL CROSS-SECTIONS
SIGNAGE WIDENING, BUS BAY & LAYBY DETAILS

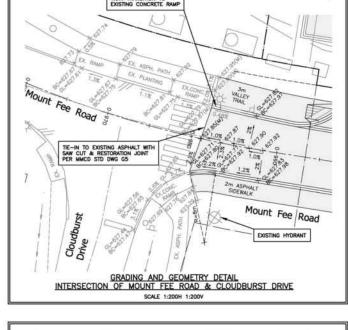


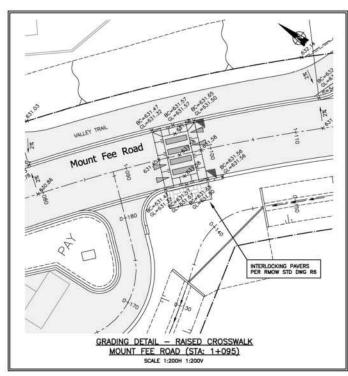


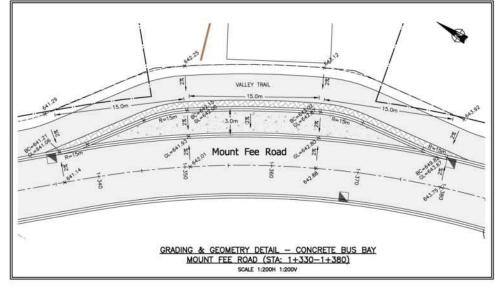


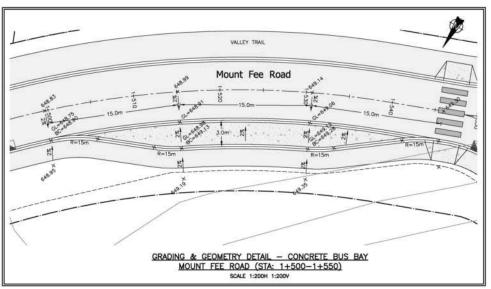


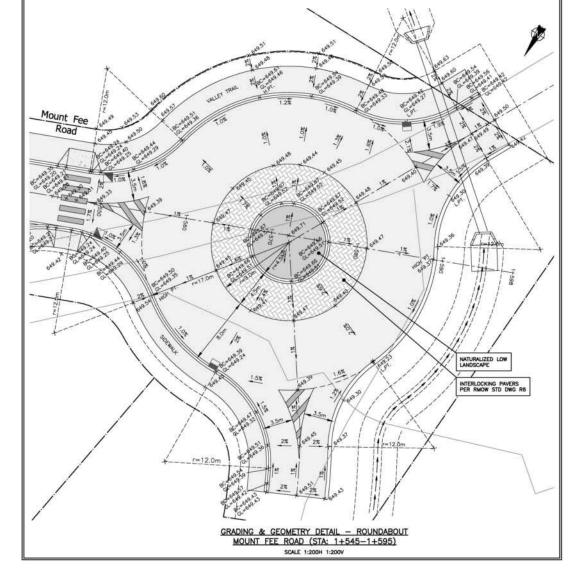
FOR GENERAL NOTES SEE DWG CU-1 FOR ROADWORKS NOTES SEE DWG RD-1 FOR TYPICAL ROAD CROSS-SECTIONS SEE DWG TYP-1 & 2









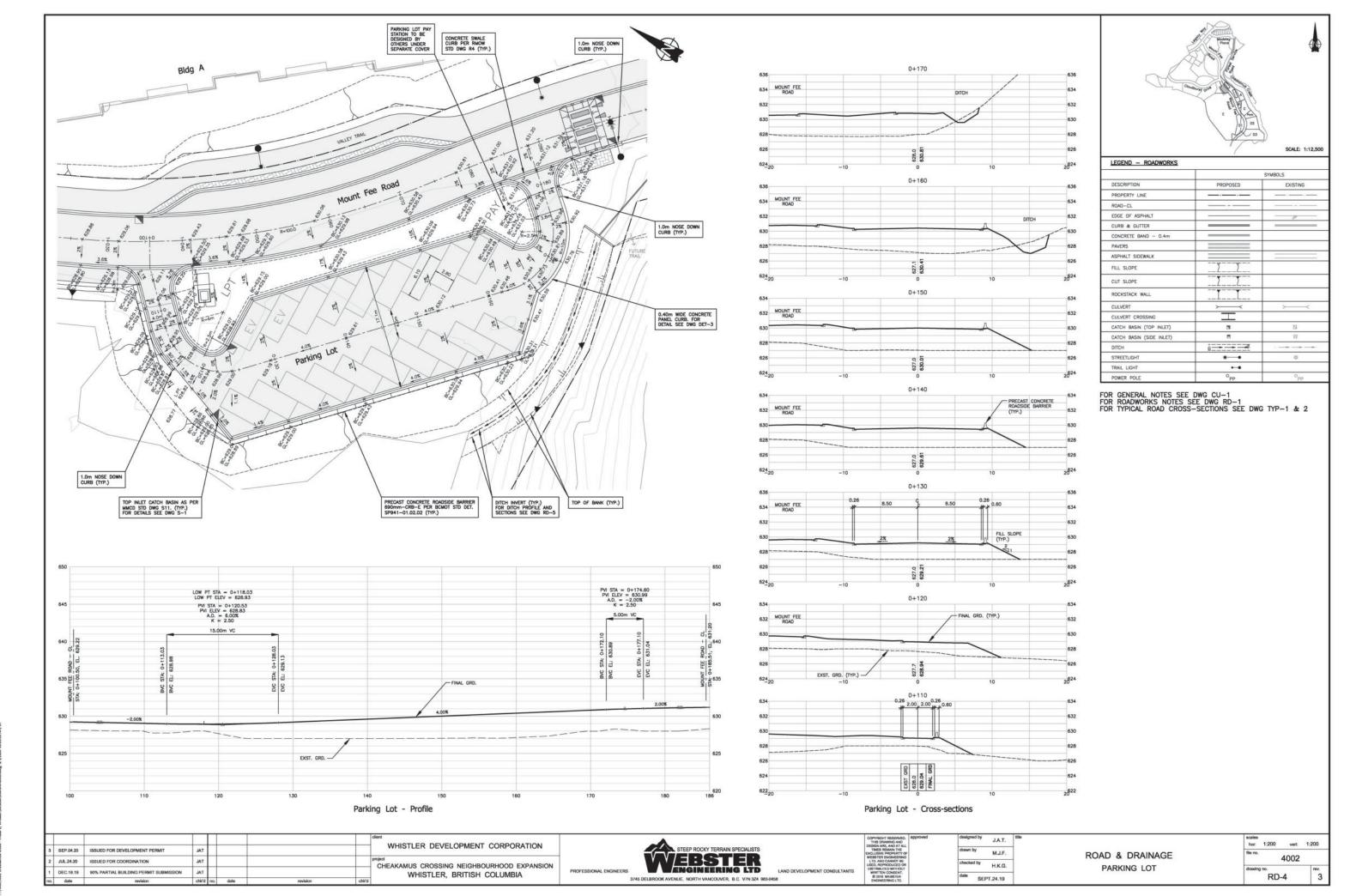


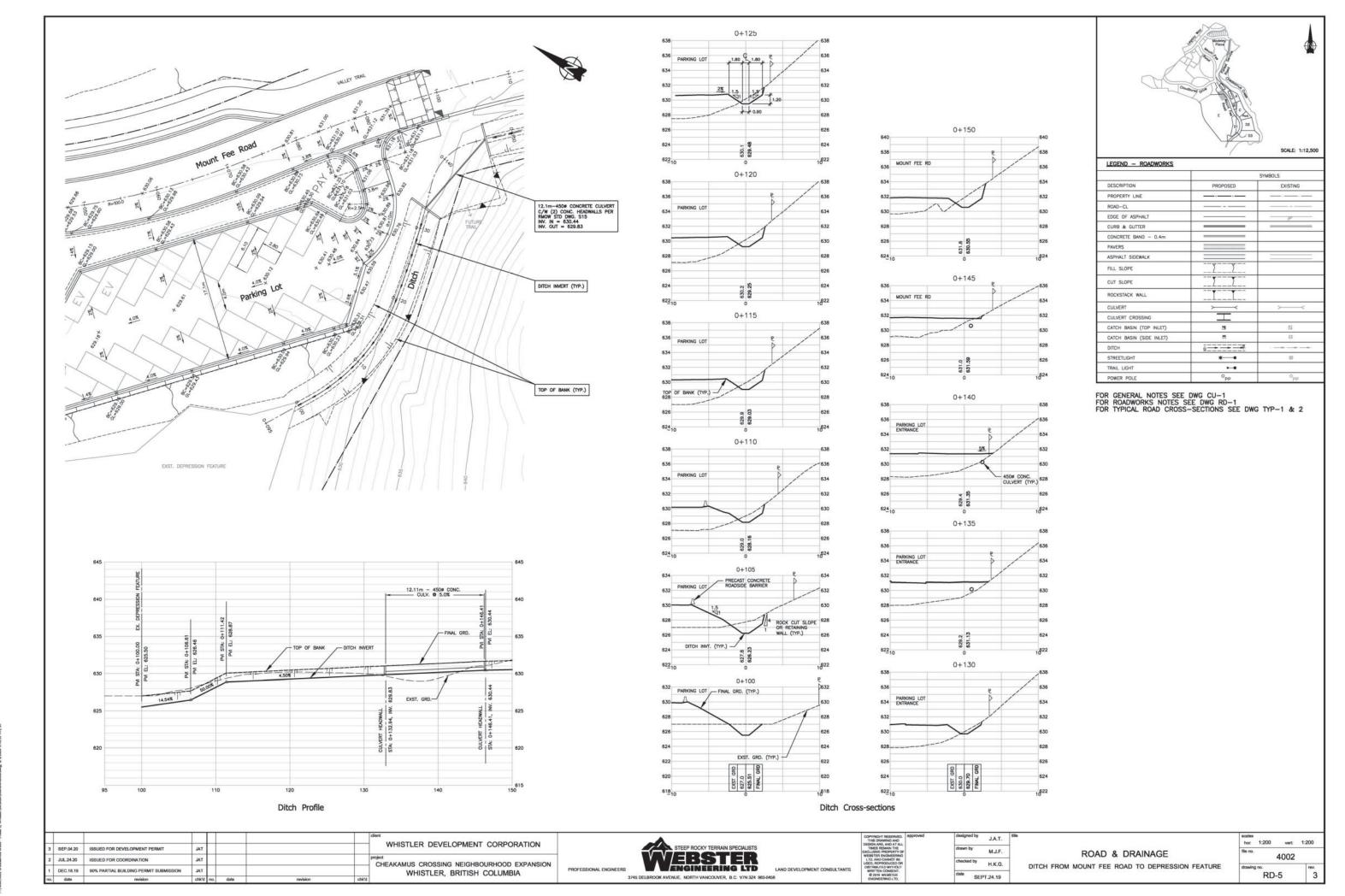




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ned by	J.A.T.	title			
by	M.J.F.		ROAD	&	DRAI
ed by	H.K.G.				TAILS
SEF	T.24.19				



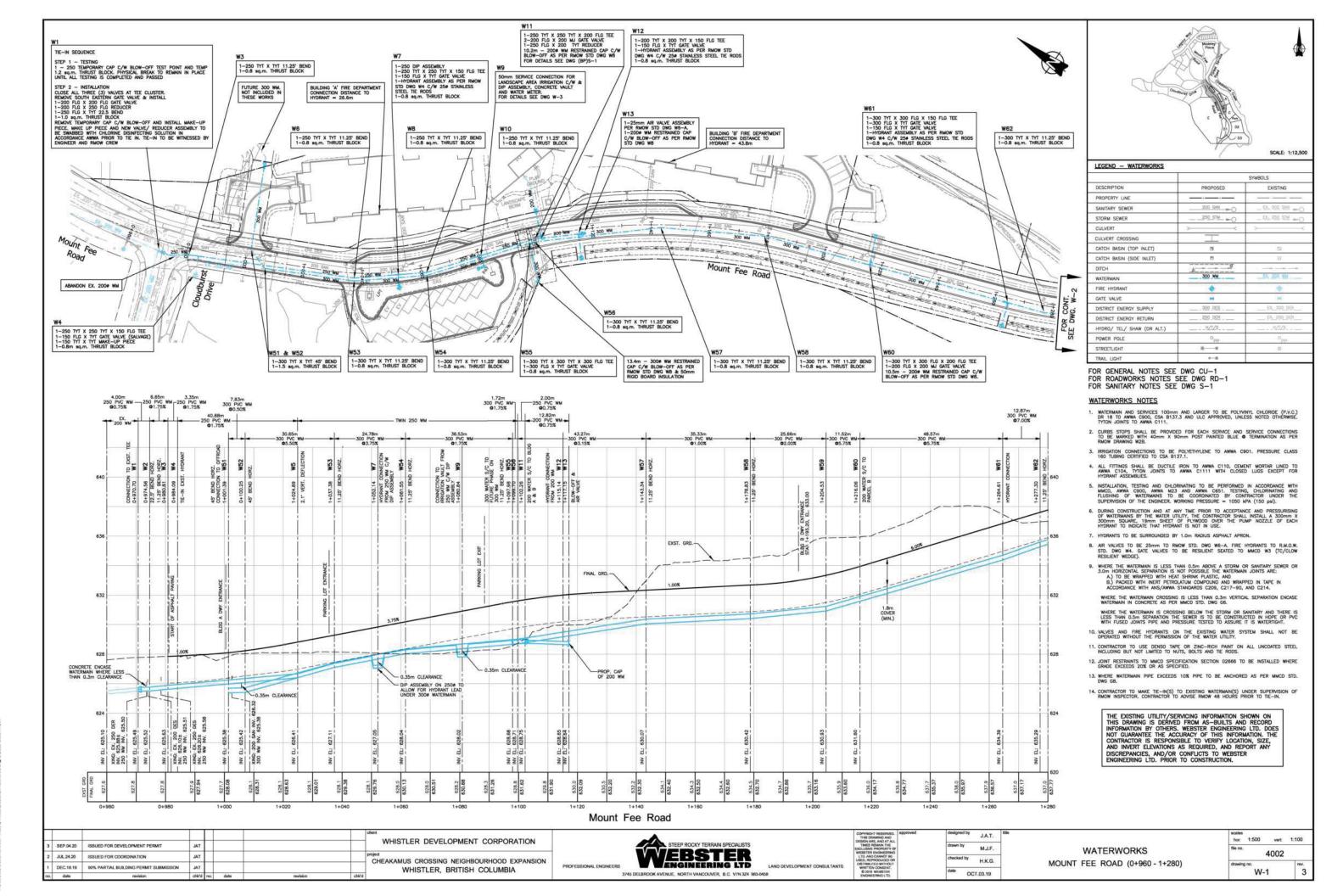


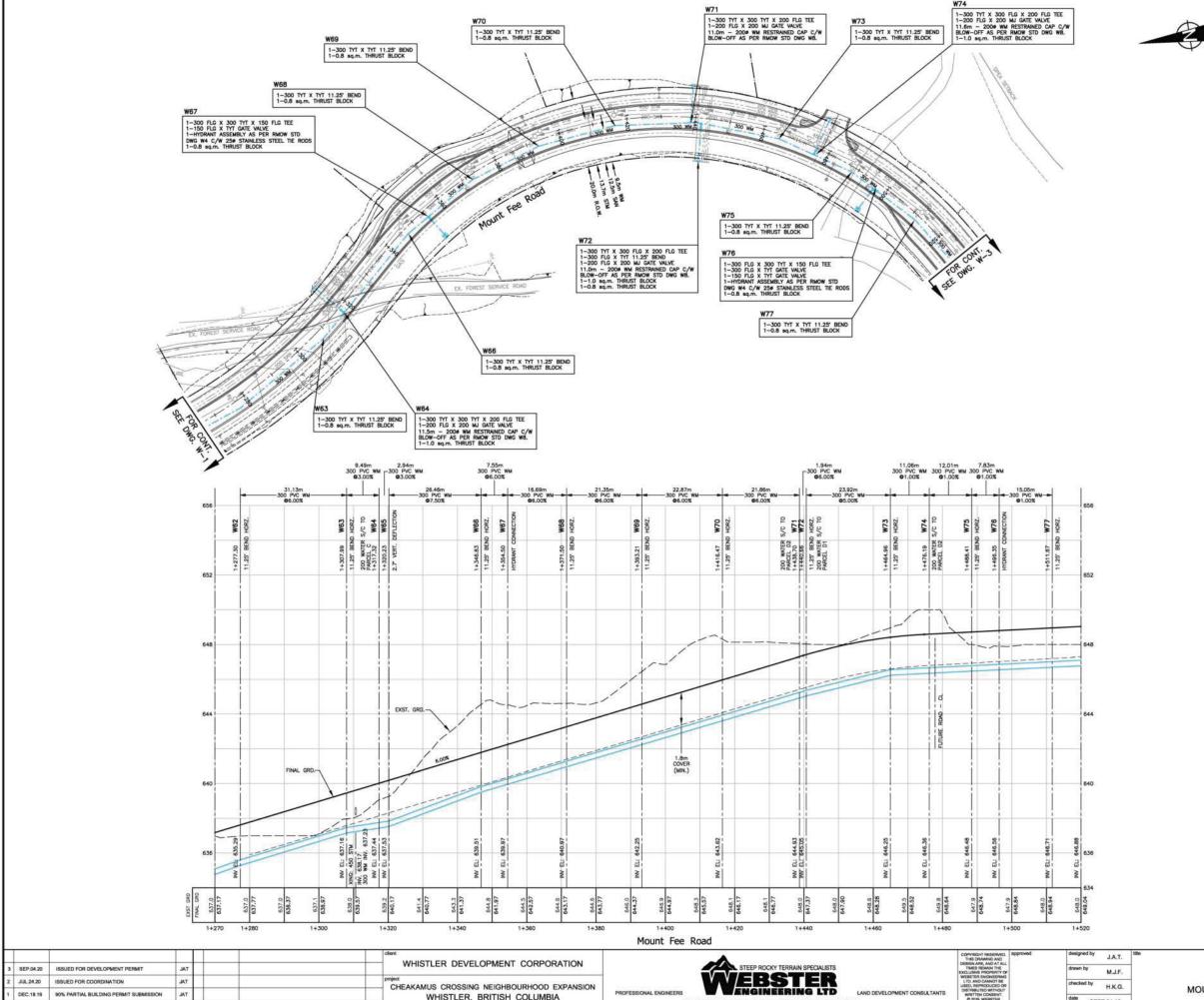
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X-1

WHISTLER, BRITISH COLUMBIA

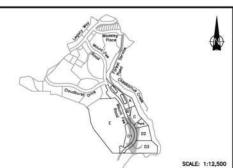
							WHISTLER DEVELOPMENT CORPORATION		STEEP ROCKY TERRAIN SPECIALISTS	COPYRIGHT RESI THIS DRAWING DESIGN ARE, AND TIMES REMAIN EXCLUSIVE PROPE	ATALL	designed by	J.A.T. title	CROSS-SECTIONS	file no.	- NOW- 1 - NOW NO. 11
2 SEP.04	14.20 It	ISSUED FOR DEVELOPMENT PERMIT	JAT				CHEAKAMUS CROSSING NEIGHBOURHOOD EXPANSION		WEBSTER	LTD. AND CANNI USED, REPRODUC	ERING OT BE ED OR	checked by	H.K.G.		40	1002
1 JUL 24	4.20	ISSUED FOR COORDINATION	TAL		1970		WHISTLER, BRITISH COLUMBIA	PROFESSIONAL ENGINEERS	WENGINEERING LTD LAND DEVELOPMENT CONSULTANTS	DISTRIBUTED WI WRITTEN CONS © 2019 WEBS		date	20000000	MOUNT FEE ROAD (1+360 - 1+580)	drawing no.	rev.
no. date	te	revision	chk'd no	date	revision	chk'd		3	45 DELBROOK AVENUE, NORTH VANCOUVER, B.C. V7N 3Z4 983-0458	ENGINEERING	TD.	SI	PT.24.19		X-2	





3745 DELBROOK AVENUE, NORTH VANCOUVER, B.C. V7N 3Z4 983-0458

WHISTLER, BRITISH COLUMBIA



LEGEND - WATERWORKS SYMBOLS DESCRIPTION EXISTING PROPERTY LINE 200 SAN -O SANITARY SEWER STORM SEWER 250 STM ►○ DL 250 STM CULVERT CATCH BASIN (TOP INLET) CATCH BASIN (SIDE INLET) 300 WM WATERMAIN FIRE HYDRANT DISTRICT ENERGY SUPPLY 300 DES 250 DER DISTRICT ENERGY RETURN HYDRO/ TEL/ SHAW (OR ALT.) POWER POLE STREETLIGHT . .

FOR GENERAL NOTES SEE DWG CU-1 FOR ROADWORKS & STORM NOTES SEE DWG RD-3 FOR SANITARY NOTES SEE DWG S-1 FOR WATERWORKS NOTES SEE DWG W-1

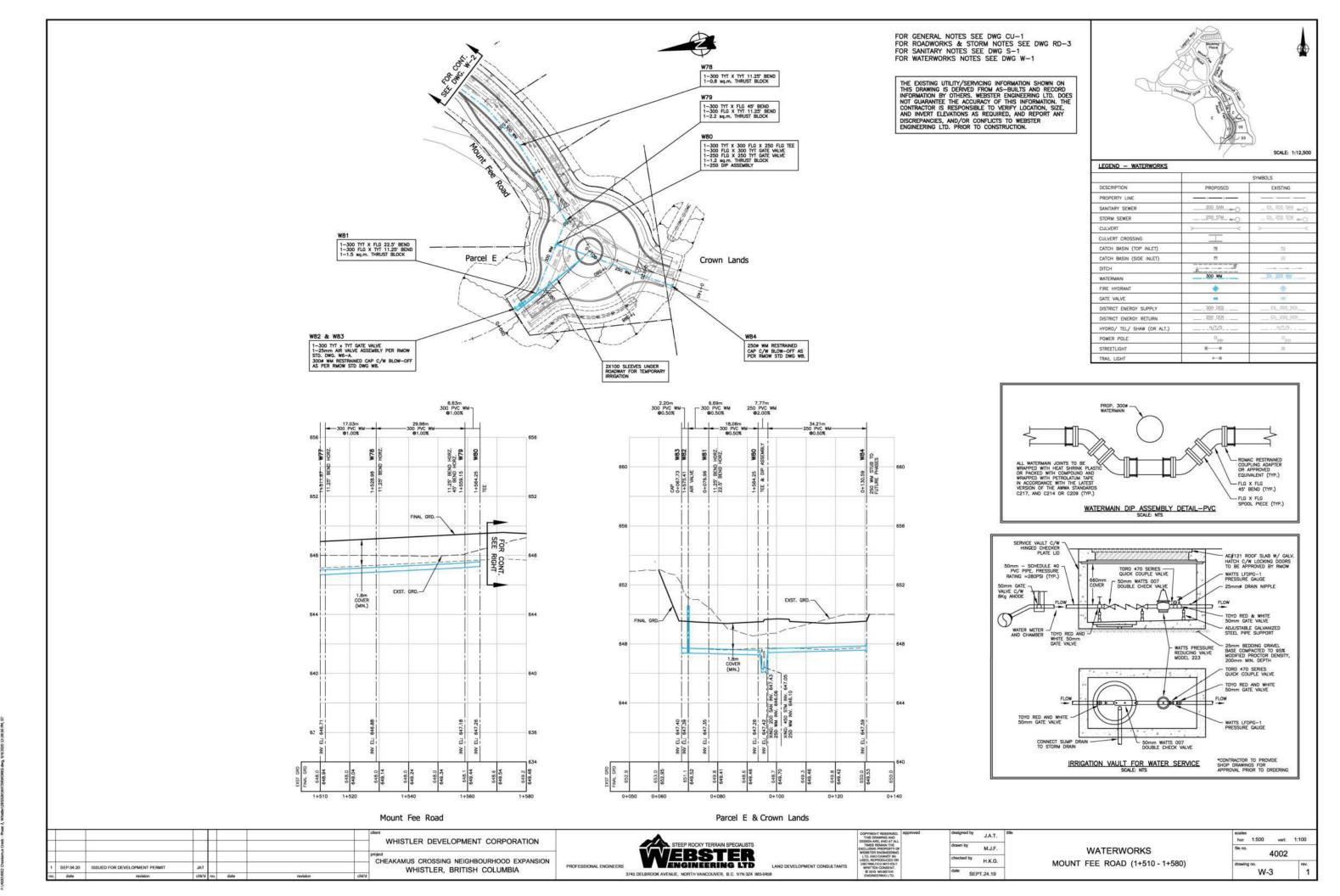
THE EXISTING UTILITY/SERVICING INFORMATION SHOWN ON THIS DRAWING IS DERIVED FROM AS-BUILTS AND RECORD INFORMATION BY OTHERS, WEBSTER ENGINEERING LTD. DOES NOT GUARANTEE THE ACCURACY OF THIS INFORMATION. THE CONTRACTOR IS RESPONSIBLE TO VERIFY LOCATION, SIZE, AND INVERT ELEVATIONS AS REQUIRED, AND REPORT ANY DISCREPANCIES, AND/OR CONFLICTS TO WEBSTER ENGINEERING LTD. PRIOR TO CONSTRUCTION.

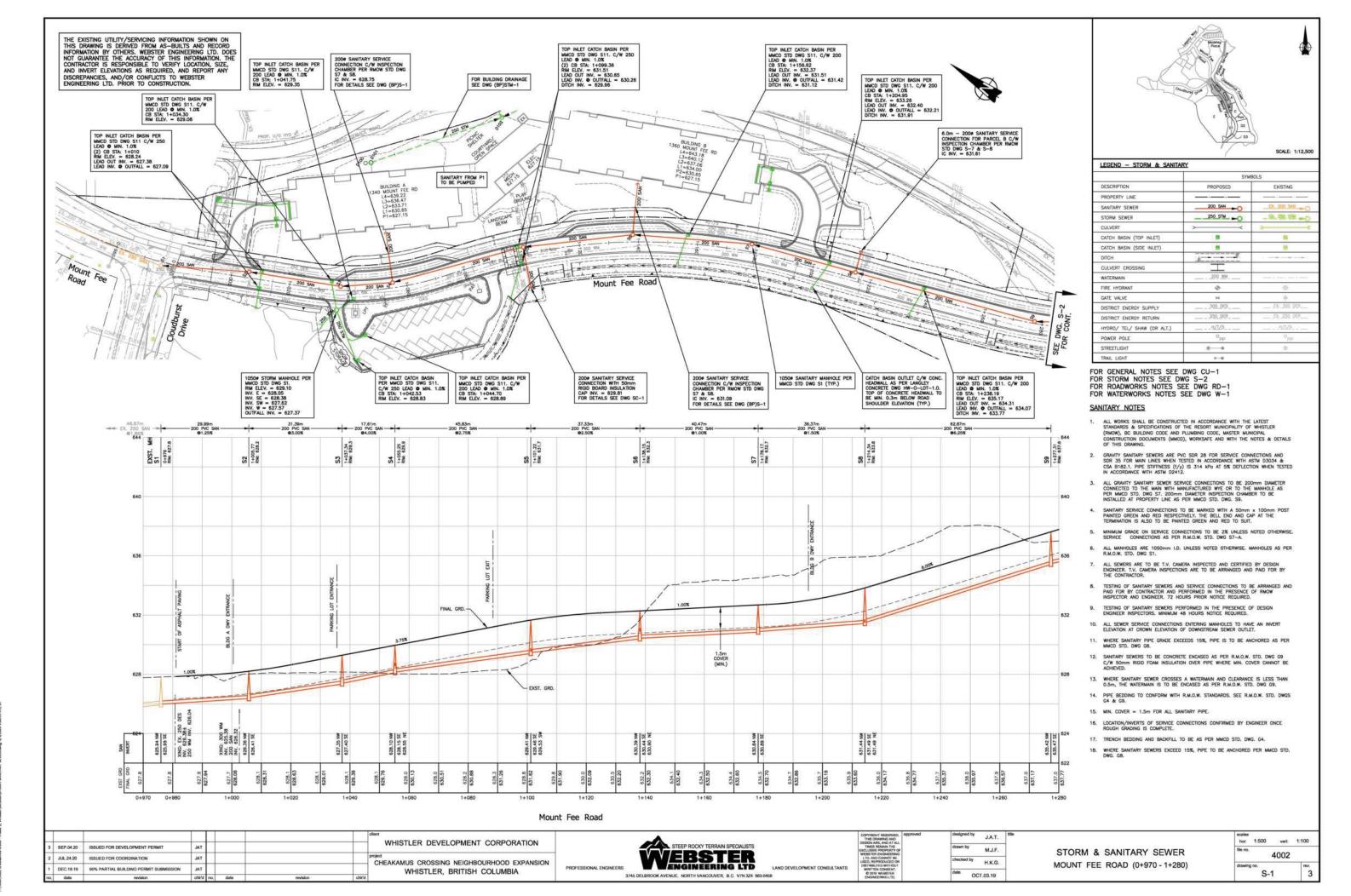
hor: 1:500 vert: 1:100 4002 W-2

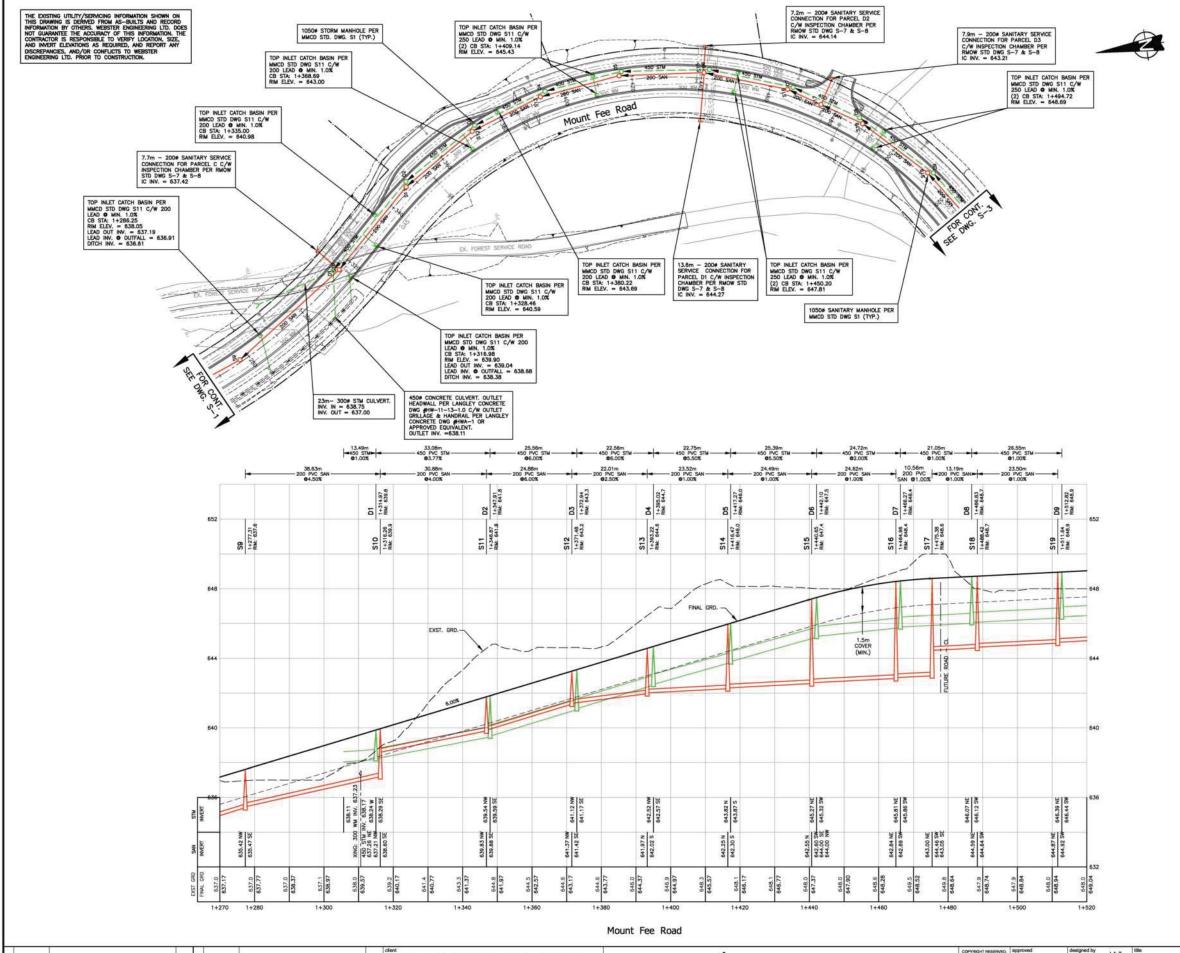
WATERWORKS

SEPT.24.19

DEC.18.19 90% PARTIAL BUILDING PERMIT SUBMISSION









LEGEND - STORM & SANITARY

	SYMBOLS			
DESCRIPTION	PROPOSED	EXISTING		
PROPERTY LINE		7—41—11—		
SANITARY SEWER	200 SANO	EX. 200 SAN		
STORM SEWER	250 STM	_ Dx_ 250 STMO		
CULVERT	><	>		
CATCH BASIN (TOP INLET)		EQ.		
CATCH BASIN (SIDE INLET)	8	日		
DITCH				
CULVERT CROSSING		Ţ.		
WATERMAIN	200_WM			
FIRE HYDRANT	-0	Φ:		
GATE VALVE	H	. 10		
DISTRICT ENERGY SUPPLY	300_DES	EX 300 DES		
DISTRICT ENERGY RETURN	250_DER	F8_250 DER		
HYDRO/ TEL/ SHAW (OR ALT.)	H/T/S	10/1/5		
POWER POLE	Opp	D <sub>pp</sub>		
STREETLIGHT	*	-0.		
TRAIL LIGHT	<b>+</b> −0			

FOR GENERAL NOTES SEE DWG CU-1 FOR SANITARY NOTES SEE DWG S-1 FOR ROADWORKS NOTES SEE DWG RD-1 FOR WATERWORKS NOTES SEE DWG W-1

#### STORM NOTES

- GRAYITY STORM SEWERS ARE PVC SDR 28 FOR SERVICE CONNECTIONS AND SDR 35 FOR MAIN LINES WHEN TESTED IN ACCORDANCE WITH ASTN D3034 & CSA B182.1. PIPE STEFMESS (f/y) IS 314 kPa AT 5% DEFLECTION WHEN TESTED IN ACCORDANCE WITH ASTN D2412.
- ALL MANHOLES ARE 1050mm I.D. UNLESS NOTED OTHERWISE, MANHOLES AS PER R.M.O.W. STD. DWG S1.
- TESTING OF STORM SEWERS AND SERVICE CONNECTIONS TO BE ARRANGED AND PAID FOR BY CONTRACTOR AND PERFORMED IN THE PRESENCE OF RMOW INSPECTOR AND ENGINEER. 72 HOURS PRIOR NOTICE REQUIRED.
- TESTING OF STORM SEWERS PERFORMED IN THE PRESENCE OF DESIGN ENGINEER INSPECTORS, MINIMUM 48 HOURS NOTICE REQUIRED.
- STORM SEWERS TO BE CONCRETE ENCASED AS PER R.M.O.W. STD. DWG G9 C/W 50mm RIGID FOAM INSULATION OVER PIPE WHERE MIN. COVER CANNOT BE ACHIEVED.
- PIPE BEDDING TO CONFORM WITH R.M.O.W. STANDARDS. SEE R.M.O.W. STD. DWGS G4 & G9.
- 10. MIN. COVER = 1.5m FOR ALL STORM PIPE.
- LOCATION/INVERTS OF SERVICE CONNECTIONS CONFIRMED BY ENGINEER ONCE ROUGH GRADING IS COMPLETE.
- 12. CULVERTS TO BE CORRUGATED STEEL PIPE (CSP) CONFORMING TO MMCD. W/ MIN COVER = 450mm UNLESS OTHERWISE NOTED.
- 13. CATCH BASIN LEADS TO BE 150mm DIAMETER PVC S.D.R. 35 AT 2% FOR SINGLE CB, AND 200mm DIAMETER PVC S.D.R. 35 AT 2% FOR DOUBLE CB.
- 14. STANDARD CATCH BASINS TO BE INSTALLED AS PER MMCD STD. DWG. S11.
- ALL LAWN BASINS TO BE 600rnm DIAMETER AS PER MMCD STD. DWG. S12, UNLESS OTHERWISE NOTED.
- 16. TRENCH BEDDING AND BACKFILL TO BE AS PER MMCD STD. DWG. G4.
- WHERE STORM SEWERS EXCEED 15%, PIPE TO BE ANCHORED PER MMCD STD. DWG. G8.

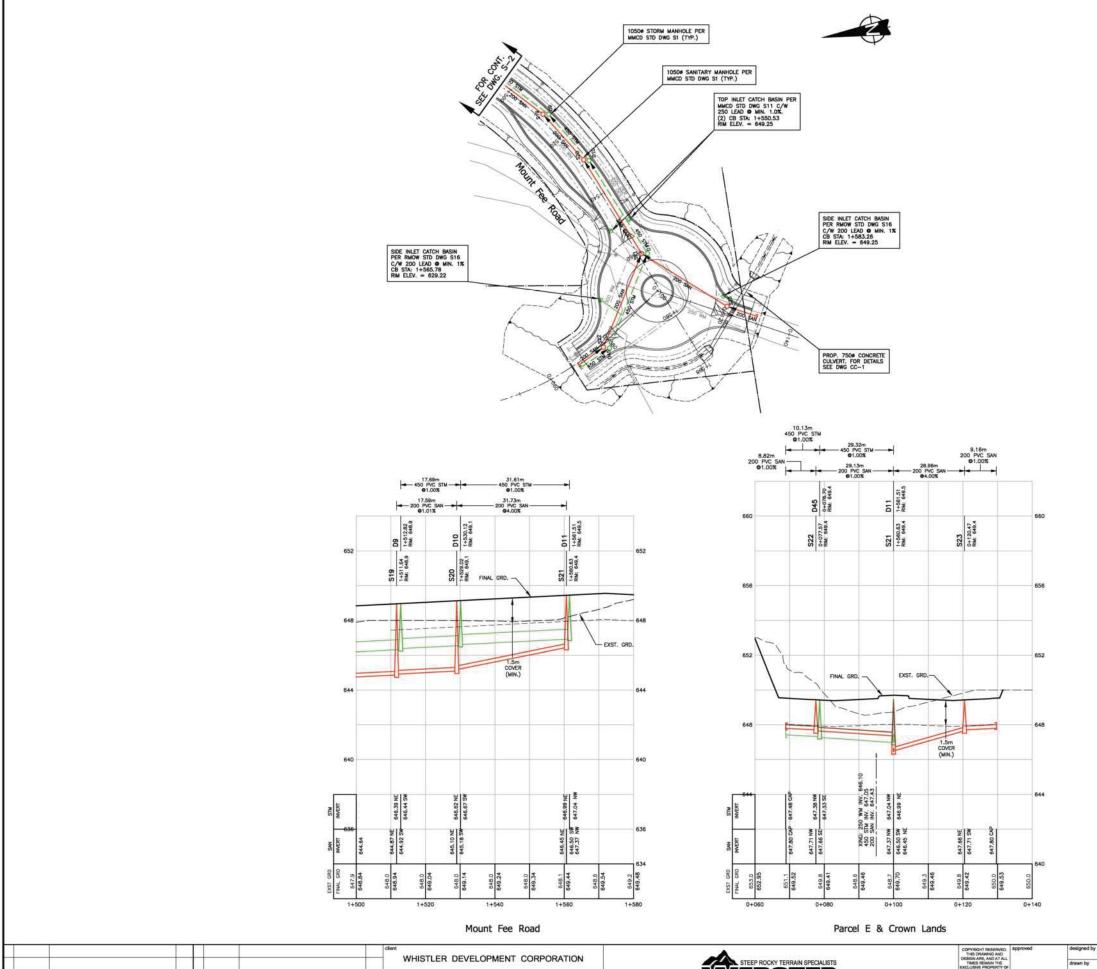
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3	SEP.04.20	ISSUED FOR DEVELOPMENT PERMIT	JAT	WHISTLER DEVELOPMENT CORPORATION
2	JUL.24.20	ISSUED FOR COORDINATION	JAT	CHEAKAMUS CROSSING NEIGHBOURHOOD EXPANSION
1	JUL.08.20	BUILDING PERMIT SUBMISSION #1	JAT	WHISTI FR. BRITISH COLUMBIA





designed by	J.A.T.	tit
drawn by	M.J.F.	
checked by	H.K.G.	
date SEF	T.24.19	1

STORM & SANITARY SEWER MOUNT FEE ROAD (1+270 - 1+520) hor: 1:500 vert: 1:100 4002 S-2





	SYMBOLS			
DESCRIPTION	PROPOSED	EXISTING		
PROPERTY LINE				
SANITARY SEWER	200 SANO	EX. 200 SAW		
STORM SEWER	250 STM -O	_ Ex 200 STM -C		
CULVERT	><	>		
CATCH BASIN (TOP INLET)		13		
CATCH BASIN (SIDE INLET)	8	日		
DITCH	4	×		
CULVERT CROSSING		Ĩ.		
WATERMAIN				
FIRE HYDRANT	*	Φ.		
GATE VALVE	н	(A)		
DISTRICT ENERGY SUPPLY	300_DES	Dt_300_DES		
DISTRICT ENERGY RETURN	250 DER	F8_250 DOL		
HYDRO/ TEL/ SHAW (OR ALT.)	H/T/S	1/27/5		
POWER POLE	Opp	O <sub>pp</sub>		
STREETLIGHT	#	- 0		
TRAIL LICLIT		9		

FOR GENERAL NOTES SEE DWG CU-1 FOR SANITARY NOTES SEE DWG S-1 FOR STORM NOTES SEE DWG S-2 FOR ROADWORKS NOTES SEE DWG RD-1 FOR WATERWORKS NOTES SEE DWG W-1

CHEAKAMUS CROSSING NEIGHBOURHOOD EXPANSION SEP.04.20 ISSUED FOR DEVELOPMENT PERMIT WHISTLER, BRITISH COLUMBIA

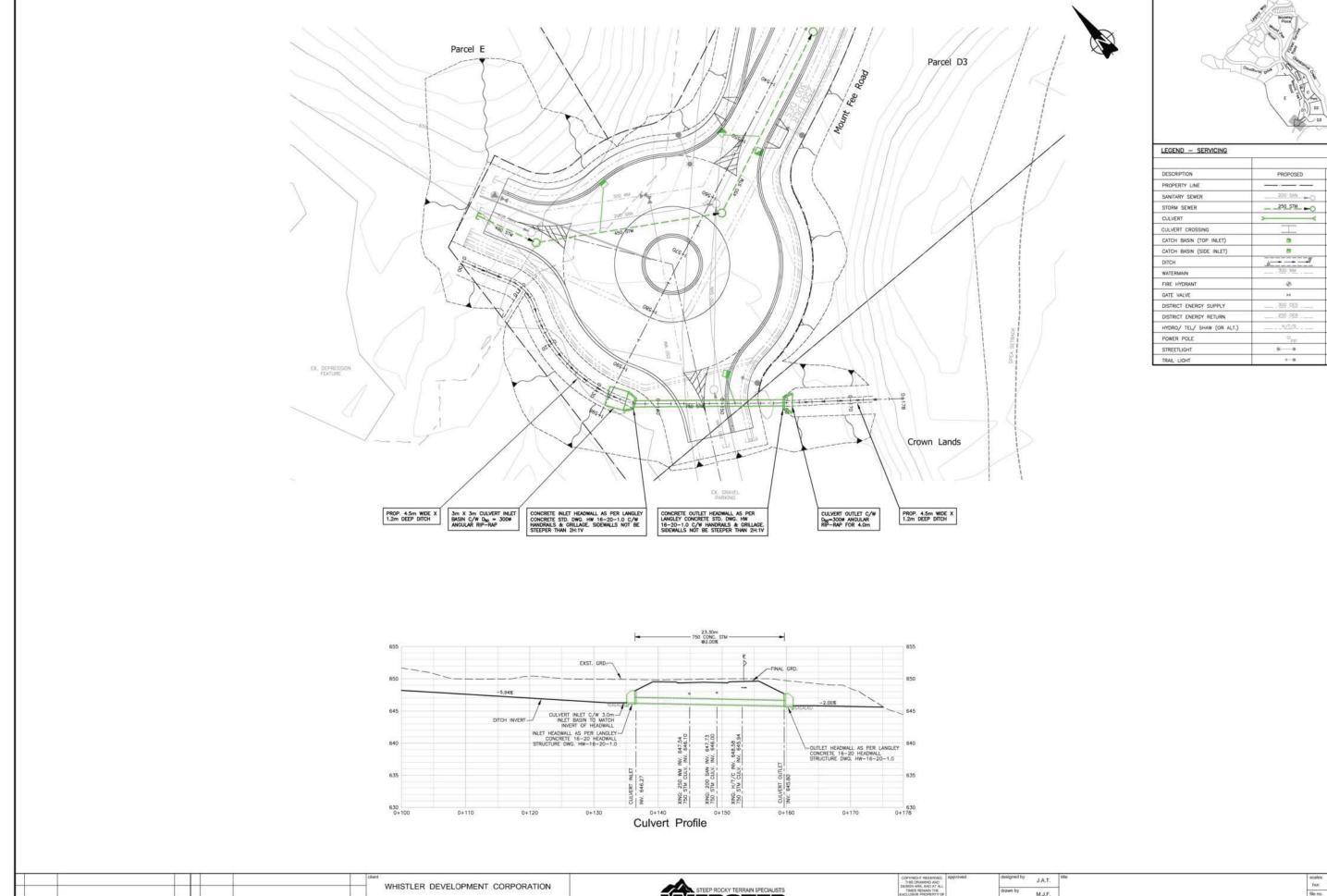


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designed by	J.A.T.	1
drawn by	M.J.F.	1
checked by	H.K.G.	1
date eco	T 24 19	1

STORM & SANITARY SEWER MOUNT FEE ROAD (1+510 - 1+580)

hor:	1:500	vert	1:100
file no.	99	4002	
drawing			rev



	SYMBOLS			
DESCRIPTION	PROPOSED	EXISTING		
PROPERTY LINE				
SANITARY SEWER	200 SAN -O	EX 200 SAN		
STORM SEWER	250_STMO	_ EX. 250 STMC		
CULVERT	>	>		
CULVERT CROSSING				
CATCH BASIN (TOP INLET)	3	N.		
CATCH BASIN (SIDE INLET)	8	耳		
DITCH	4			
WATERMAIN	300 ,WM	DC 200 WH		
FIRE HYDRANT	4	-0:		
GATE VALVE	н	24		
DISTRICT ENERGY SUPPLY	300 DES	DL 300 DEL		
DISTRICT ENERGY RETURN	250_OER	DL 250 SER		
HYDRO/ TEL/ SHAW (OR ALT.)	H/T/S			
DOWER DOLF	0	[0]		

CHEAKAMUS CROSSING NEIGHBOURHOOD EXPANSION

WHISTLER, BRITISH COLUMBIA

SEP.04.20 ISSUED FOR DEVELOPMENT PERMIT

STEEP ROCKY TERRAIN SPECIALISTS
WEBSTER
ENGINEERING LTD 3745 DELBROOK AVENUE, NORTH VANCOUVER, B.C. V7N 3Z4 983-0458

M.J.F. H.K.G. SEP.06.19

hor. 1:250 vert. 1:250 4002 CULVERT CROSSING CC-1

3745 DELBROOK AVENUE, NORTH VANCOUVER, B.C. V7N 3Z4 983-0458

S.T.

H.K.G.

SEPT.24.19

SERVICE CROSSINGS

4002

SC-2

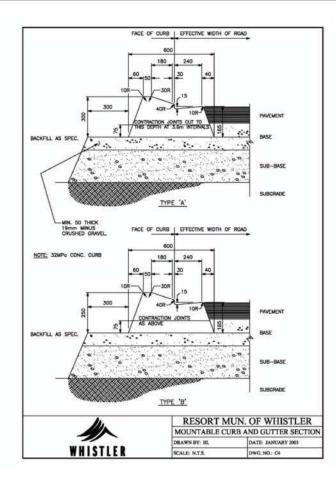
WHISTLER DEVELOPMENT CORPORATION

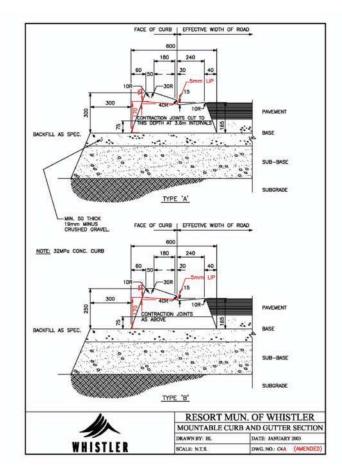
CHEAKAMUS CROSSING NEIGHBOURHOOD EXPANSION

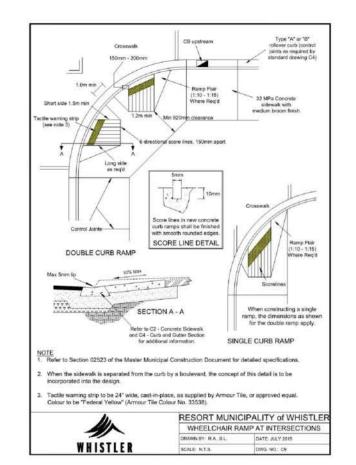
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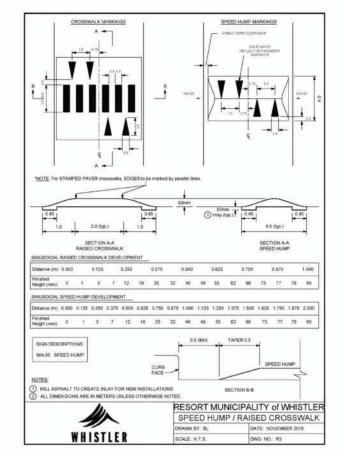
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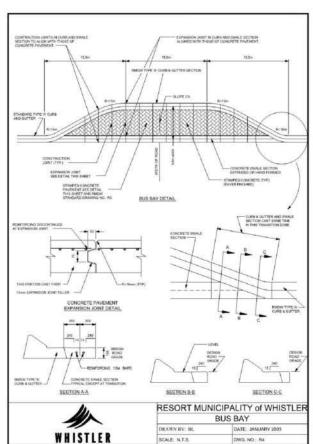
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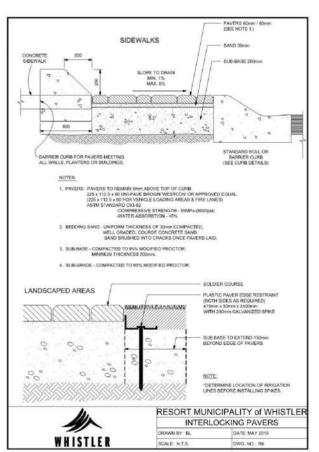


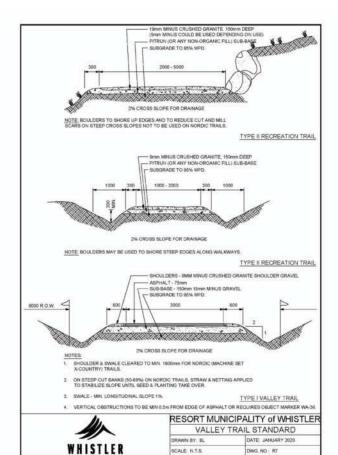


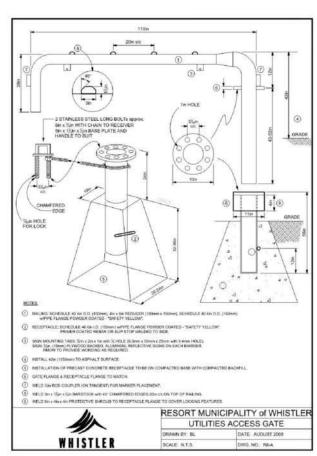








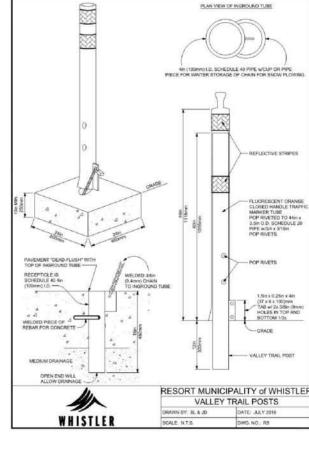


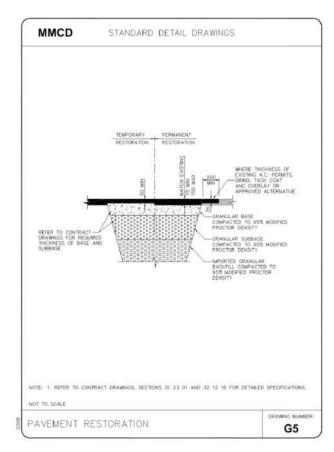


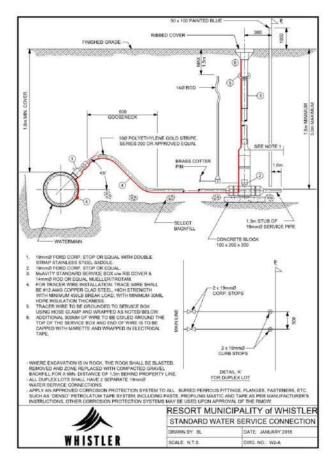


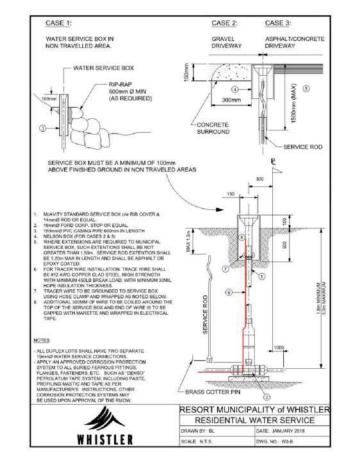


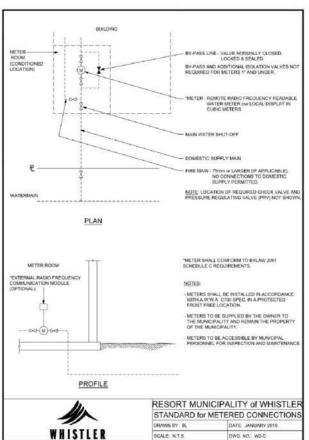


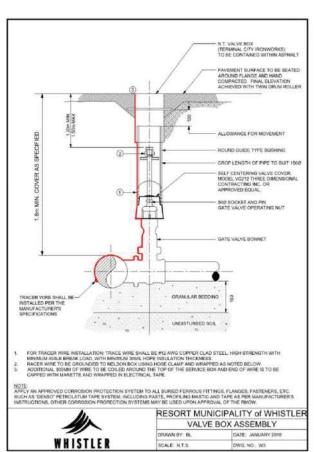


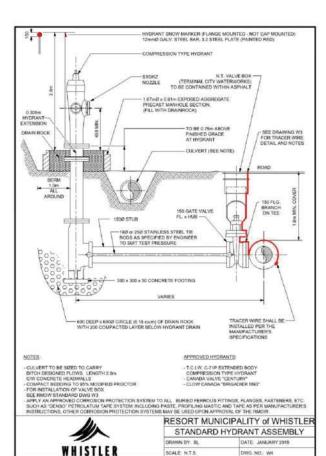


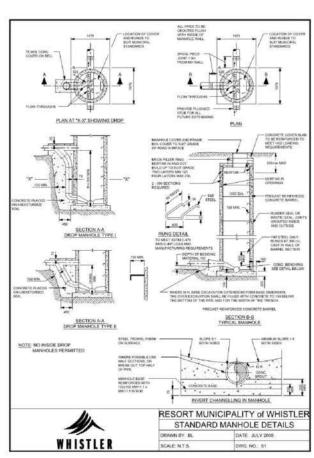
















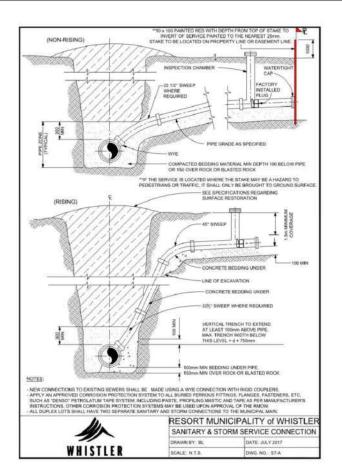


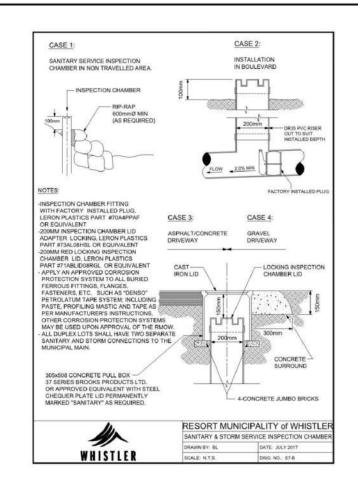
J.A.T.

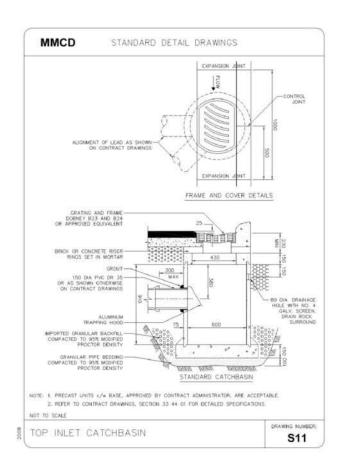
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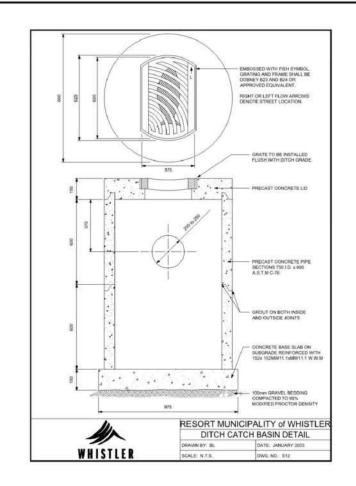
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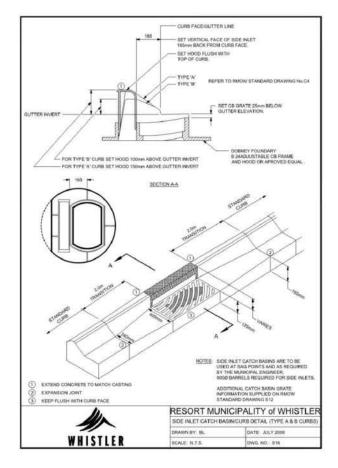
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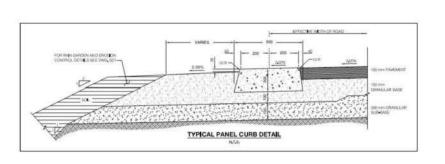








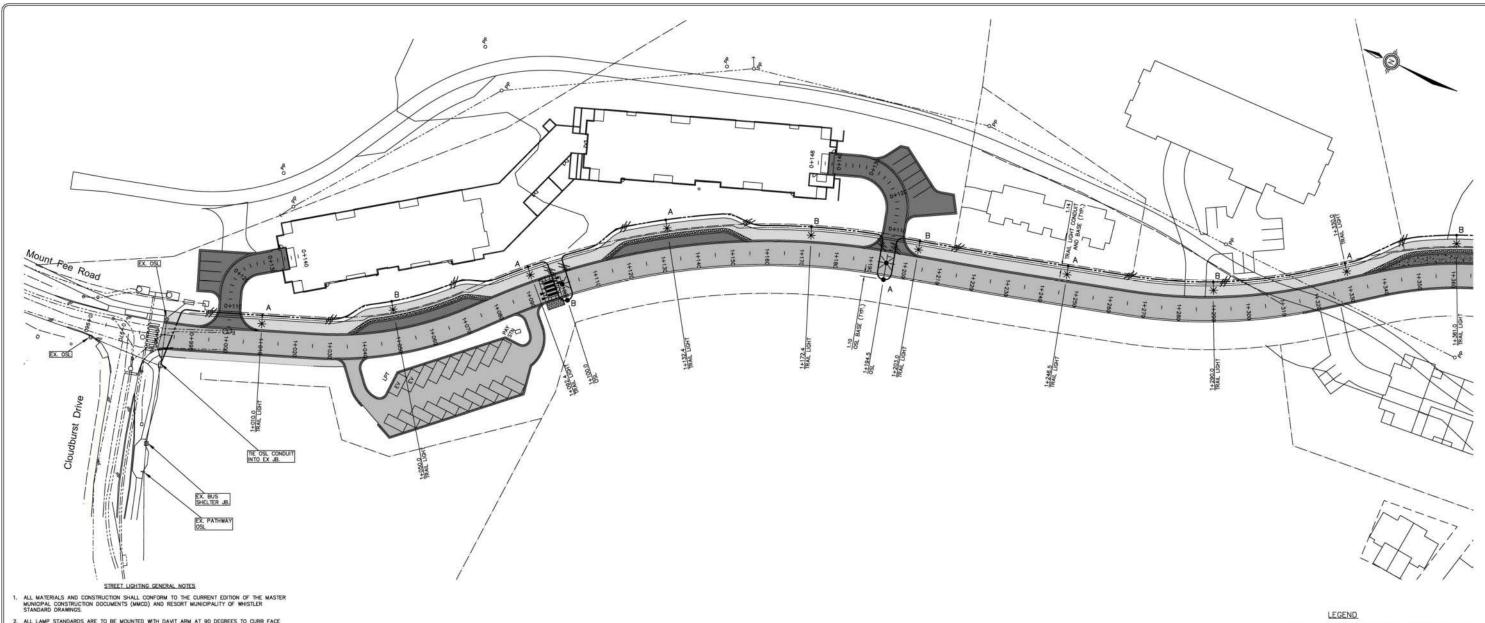




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3	SEP.04.20	ISSUED FOR DEVELOPMENT PERMIT	JAT				1	WHISTLER DEVELOPMENT CORPORATION	
2	JUL 24.20	ISSUED FOR COORDINATION	JAT				p	CHEAKAMUS CROSSING NEIGHBOURHOOD EXPANSION	1
1	DEC.18.19	90% PARTIAL BUILDING PERMIT SUBMISSION	JAT					WHISTLER, BRITISH COLUMBIA	l
no.	date	revision	chk'd	no.	date	revision chit	ďď		1



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AND CANNOT BE REPRODUCED OR BUTED WITHOUT	checked by	H.K.G.	
TTEN CONSENT. 2019 WEBSTER GINEERING LTD.		date SE	P.03.19



- ALL LAMP STANDARDS ARE TO BE MOUNTED WITH DAVIT ARM AT 90 DEGREES TO CURB FACE WITH A 3 DEGREE TOLERANCE.
- ALL LAMP STANDARDS ARE TO BE 7.62m MOUNTING HEIGHT FOR ROADWAY LUMINAIRES AND 4.57m FOR TRIAL LUMINAIRES, UNLESS OTHERWISE NOTED.
- ALL LAMP STANDARDS AND LIGHTING EQUIPMENT IS TO BE FINISHED WITH AN APPLICATION OF A ASTM 02244 STANDARD HERMOSETTING POLYESTER POWER COAT PAINT. THE COLOUR IS TO BE AMAN ASOS STANDARD TEXTURED DARK BLUE (BESTX).
- ALL LUMINAIRES ARE TO BE 120V/110 WATT LED. ALL LUMINAIRES ARE TO BE FULL CUTOFF I.E.S. TYPE II OR TYPE III DISTRIBUTION, UNLESS OTHERWISE NOTED.
- 6. ALL DRIVERS TO SUIT 120V OPERATION.
- 7. ALL VOLTAGES TO BE CHECKED PRIOR TO CONSTRUCTION.
- 8. APPROVAL OF PROVINCIAL ELECTRICAL INSPECTOR TO BE OBTAINED PRIOR TO MAKING CONNECTION.
- ALL CONDUITS SHALL BE BURIED A MINIMUM 1000mm DEPTH AND EMBEDDED IN SAND 75mm ABOVE AND 75mm BELOW AND BURIED CONDUIT MARKER TAPE SHALL BE INSTALLED IN ALL TRENCHES.
- 11. CONTRACTOR TO CONFIRM STREET LIGHT POLE TO FIT ON SPECIFIED STREET LIGHT BASE.

PRIOR TO THE ISSUANCE OF THE CERTIFICATE OF COMPLETION, THE OWNER'S ENGINEER SHALL SUBMIT A CERTIFICATE OF INSPECTION FOR THE WORKS IN A FORM AND CONTENT ACCEPTABLE TO THE CITY AND PREPARED AND SEALED BY THE OWNER'S ENGINEER CERTIFYING TO THE CITY THAT THE WORKS HAVE BEEN CONSTRUCTED AND COMPLETED IN ACCORDANCE WITH THE APPROVED PLANS AND SPECIFICATIONS.

PROVE ALL EXISTING ELEVATIONS AND LOCATIONS AND NOTIFY BRIGHT STREET LIGHT ENGINEERING OF ANY DISCREPANCIES OR CONFLICTS BEFORE STARTING CONSTRUCTION.

- EX. SCHREDER HESTIA SERIES HEM-150MHED17-T2-[TRITAP]-WST4-1A- ATR85-24-CAS295A-RAL9007 \* EX. SCHREDER ISME SERIES - ISME-24HPLED-[120]
- NOVA NSD 25X8 TYPE A SINGLE DAVIT LIGHT POLE WITH PHILIPS COBRAHEAD RFM-108W32LE04K-GZ-RZM LUMINAIRE AND CZ TRAPAZOIDAL CONCRETE BASE AS PER MMCD DRAWING CE1.3

EX. STREET LIGHT CONDUIT

3 NO. 6 RW90 FEEDERS & 1 NO. 8 RW90 BOND
WIRE IN 53MM RPVC STREET LIGHT CONDUIT

\_\_\_\_\_\_ STUB OUT AND CAP (CONDUIT ONLY) FOR FUTURE EXTENSIONS EX. STREET LIGHTING JUNCTION BOX

EX. BUS SHELTER JUNCTION BOX 120VAC, 3A SERVICE

LUMINAIRE ON PHASE A - RED CONDUCTOR

LUMINAIRE ON PHASE B - BLACK CONDUCTOR



## NOTES: ALL ELEVATIONS ARE TO GEODETIC DATUM AND REFER TO LANGLEY CONTROL MONUMENT

ALL MATERIALS AND CONSTRUCTION TO BE IN ACCORDANCE WITH THE CURRENT "MASTER MUNICIPAL CONSTRUCTION DOCUMENTS (MMCD)" AND THE CURRENT CITY OF LANGLEY "SUPPLEMENTARY SPECIFICATIONS AND DETAIL DRAWNGS", UNLESS OTHERWISE NOTED.

100 - 21320 GORDON WAY, RICHMOND, BC 604-279-0836

WHISTLER DEVELOPMENT CORPORATION BRIGHT Project No. B601

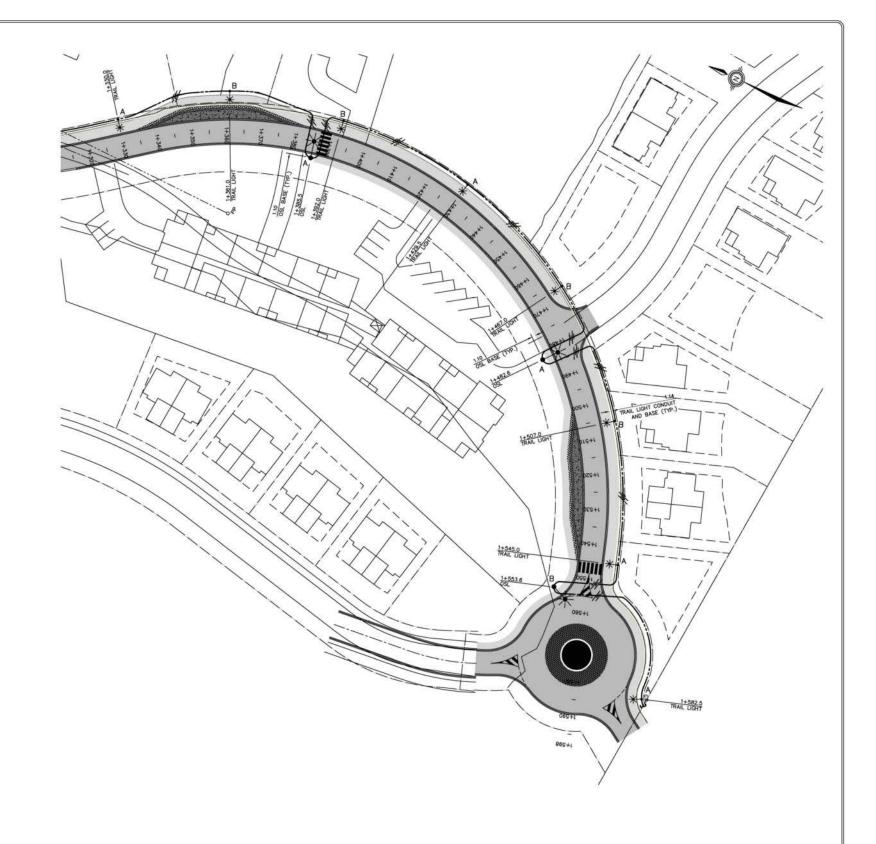
			-		
1.	10 JUL 2020	DH	OSL	SECOND SUBMISSION	
0.	18 DEC 2019	DH	DSL	FIRST SUBMISSION	
REV'N	DATE	BY	CH.	DESCRIPTION	



### STREET LIGHTING

CHEAKAMUS CREEK - PHASE II WHISTLER, BRITISH COLUMBIA

DESIGN: DH		
DRAWN: DH	DWG. No.: SL - 1	
CHECKED: DS Lee	SCALE: 1:500	DATE: OCT 2019
ENGINEER: DS Lee		SHT. No.: 1 of 3



PRIOR TO THE ISSUANCE OF THE CERTIFICATE OF COMPLETION, THE OWNER'S ENGINEER SHALL SUBMIT A CERTIFICATE OF INSPECTION FOR THE WORKS IN A FORM AND CONTENT ACCEPTABLE TO THE CITY AND PREPARED AND SEALED BY THE OWNER'S ENGINEER CERTIFYING TO THE CITY THAT THE WORKS HAVE BEEN CONSTRUCTED AND COMPLETED IN ACCORDANCE WITH THE APPROVED PLANS AND SPECIFICATIONS.

PROVE ALL EXISTING ELEVATIONS AND LOCATIONS AND NOTIFY DS LEE ENGINEERING OF ANY DISCREPANCIES OR CONFLICTS BEFORE STARTING CONSTRUCTION.



ALL MATERIALS AND CONSTRUCTION TO BE IN ACCORDANCE WITH THE CURRENT "MASTER MUNICIPAL CONSTRUCTION DOCUMENTS (MMCD)" AND THE CURRENT CITY OF LANGLEY SUPPLEMENTARY SPECIFICATIONS AND DETAIL DRAWINGS", UNLESS OTHERWISE NOTED.



100 - 21320 GORDON WAY, RICHMOND, BC 604-279-083

#### WHISTLER DEVELOPMENT CORPORATION

BRIGHT Project No. B601

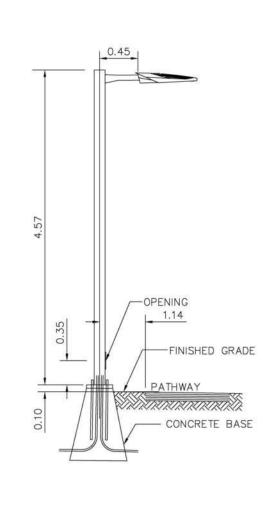
1.	10 JUL 2020	DH	DSL	SECOND SUBMISSION	
0.	18 DEC 2019	DH	DSL	FIRST SUBMISSION	
REV'N	DATE	BY	CH.	DESCRIPTION	

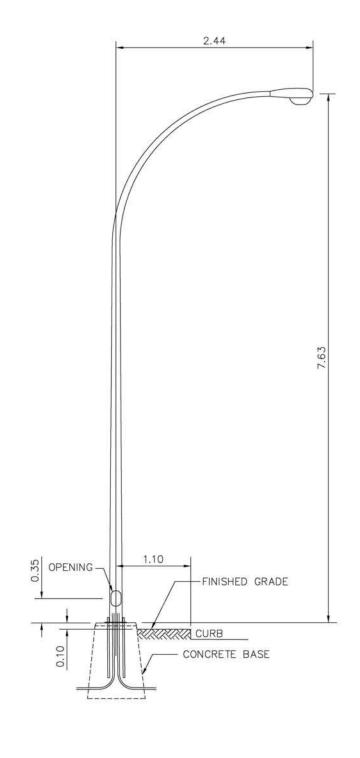


STREET LIGHTING

CHEAKAMUS CREEK - PHASE II WHISTLER, BRITISH COLUMBIA

DRAWN:	DH	DWG. No.: SL - 2	
CHECKED:	DS Lee	SCALE: 1:500	DATE: OCT 2019
ENGINEER:	DS Lee		SHT. No.: 2 of 3





PRIOR TO THE ISSUANCE OF THE CERTIFICATE OF COMPLETION, THE OWNER'S ENGINEER SHALL SUBMIT A CERTIFICATE OF INSPECTION FOR THE WORKS IN A FORM AND CONTENT ACCEPTABLE TO THE CITY AND PREPARED AND SEALED BY THE OWNER'S ENGINEER CERTIFYING TO THE CITY THAT THE WORKS HAVE BEEN CONSTRUCTED AND COMPLETED IN ACCORDANCE WITH THE APPROVED PLANS AND SPECIFICATIONS.

PROVE ALL EXISTING ELEVATIONS AND LOCATIONS AND NOTIFY DS LEE ENGINEERING OF ANY DISCREPANCIES OR CONFLICTS BEFORE STARTING CONSTRUCTION.

PATHEWAY OSL PROFILE

Resort Municipality of WHISTLER

NOTES:

ALL ELEMITORS ARE TO GEODETIC DATUM AND REFER TO LANGLEY CONTROL MONUMENT:

ELEMITOR

ALL MATERIALS AND CONSTRUCTION TO BE IN ACCORDANCE WITH THE CURRENT ("MASTER MUNICIPAL CONSTRUCTION DOCUMENTS (MMCD)" AND THE CURRENT OF LANGLEY SUPPLEMENTARY SPECIFICATIONS AND DETAIL DRAWNOS, UNLESS OTHERMS ROTED.

BRIGHT

100 - 21320 GORDON WAY, RICHMOND, BC 604-279-0836

WHISTLER DEVELOPMENT CORPORATION
BRIGHT Project No. B601

1.	10 JUL 2020	DH	0SL	SECOND SUBMISSION	
0.	18 DEC 2019	DH	DSL	FIRST SUBMISSION	
REV'N	DATE	BY	CH.	DESCRIPTION	



OSL PROFILE SCALE: 1:25

# STREET LIGHTING CHEAKAMUS CREEK - PHASE II WHISTLER, BRITISH COLUMBIA