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L	New Per	TITLE				
	of aggrege	ate removed will	exceed 5,400 cubic		onth period; or, (b)	a) \$2, 500.00 where the v \$1,250 where the volum
ess	12km	mark of Che	ehalis Forest	Service Road	PID _	
					PID _	
					PID _	
					PID _	
I.	GROUP	1, NEW WES	STMINSTER DI	STRICT CONTAIN	NG 83.61 HE	VICINITY OF CHE
ription				-		Plan
						Plan Plan
				-		Plan Plan
er's	which agg	pregate is to be re	moved.			e property, or properties, itted is true and correct.
aration		of Owner (print)	With thy full known	Signature of Owner		Date
		Johnston,	Director	AAC.		April 3
	Name o	of Owner (print)		Signature of Owne	r	Date
Owner's Contact Information	Addres	SS			City	
	2579	126 Street			Surr	ey, B.C.
	Email					l Code
						3P6
	Phone		Cell		Fax	

Office Use	Date	File No.
Only	Received By	Folio No.
	Receipt No.	Fees Paid: \$

Agent	I hereby give permission for Derek Hol to this application.	mes to act as my	n/our agent in all matters relating	
Only complete this section if	Signature of Owner	Date	Date	
the applicant is		Apri	13/20	
NOT the owner.	Signature of Owner	Date		
Agent's contact	Name of Agent	Company		
information and	Derek Holmes		Holmes Mining Consultants	
declaration	Address		City	
	21170 4 Avenue		Langley	
	Email		Postal Code	
			V2Z 1T6	
	Phone Cell		Fax	
	I declare that the information submitted in sup	pport of this application	is true and correct in all respects.	
	Signature of Agent		Date	
	flums.		March 31, 2020	
Details of Ag	gregate Removal and Processing	(attach additional inf	ormation as required)	
Property Size _8	33.61 ha (m² or ha)	Existing Land Use _	Forestry	
Start Date Ex	tisting Operation	Term (duration) 125 years		
Total Volume o	of Aggregate to be removed 50,000,00	0		
Estimated Ann	ual Volume of Aggregate to be removed	249,999		
Method of Agg	regate Removal Pit run will be mined	from the face by	wheel loader or excavator.	
A dozer may	be used to push material and slop	e the face.		
			-	
	The nit was executive	Il ha coreanad	(use separate sheet if necessary)	
Details of Proce	essing Activities The pit run gravel w	ii be screened, cr	usned and washed on site.	
Settling pond	ds will be used for to catch wash a	nd rainwater and s	settle out fines for re-use.	

(use separate sheet if necessary)

Name of Coordinating Professional James Derek Holmes

A Coordinating Professional is only required if the volume of aggregate removed in any 12 month period will exceed 5,400 cubic metres. If a Coordinating Professional is required, please provide completed "Schedule B-1 Confirmation of Commitment" from Bylaw 1181.

Provincial Requirements

Mines
Permit

Please indicate whether a Mines Permit under the Mines Act has been issued for proposed aggregate removal and processing

no

yes	Mines Permit No.	G-7-235
-	mines i cimile i to.	

Riparian Areas Regulation

Please indicate whether the development proposal involves excavation, land alteration, soil removal, vegetation removal, construction, or other activities or works within:

yes	no	30 metres of the high water mark of any water body, or
yes	no	a ravine or within 30 metres of the top of a ravine bank.

"Water body" includes; 1) a watercourse, whether it usually contains water or not; 2) a pond, lake, river, creek, or brook; 3) a ditch, spring, or wetland that is connected by surface flow to 1 or 2 above. Under the Riparian Areas Regulation and the Fish Protection Act, a riparian area assessment report may be required before this application can be approved.

Contaminated Sites Profile

Pursuant to the *Environmental Management Act*, an applicant is required to submit a completed "Site Profile" for properties that are or were used for purposes indicated Schedule 2 of the *Contaminated Sites Regulations*. Please indicate if:

yes no the property has been used for commercial or industrial purposes.

If you responded 'yes,' you may be required to submit a Site Profile. Please contact the FVRD Planning Department or the Ministry of Environment for further information.

Archaeological Resources

Are there archaeological sites or resources on the subject property?

yes	no	I don't know
	\checkmark	

If you responded 'yes' or 'I don't know' you may be advised to contact the Archaeology Branch of the Ministry of Forests, Lanes & Natural Resource Operations for further information.

Page 4/4

Required Information for New Permits

	Required	Details		
Survey Plan of Properties	1	Surveyed plans showing the lands subject to the permit		
Mine Plan Information	1	Detailed descriptions, plans, and specifications endorsed by the coordinating professional in relation to the land on which the aggregate removal and any proposed processing is to be undertaken including:		
	✓	The location of the proposed aggregate removal and any proposed processing on the land, including the dimensions of the proposed permit area		
	✓	the location of all relevant existing features of the land, including watercourses, buildings, structures, improvements, machinery and equipment, driveways, roads, lanes, bridges, retaining walls, drainage facilities, sewage disposal systems, wells, water systems and other utility works		
	1	The proposed location on the land of all buildings, machinery, equipment, and other structures and improvements to be constructed or installed for the purposes of the removal or processing of aggregate during the term of the permit		
	✓	The proposed method of screening the permit area by landscaping, berming or otherwise, in order to comply with this bylaw		
	1	The proposed location and dimensions on the land of buffer zones, tree cover, and berms, fences, and other landscape screens		
	√	The proposed locations of access to the parcel during the term of the permit		
	1	The location and configuration of proposed stockpiles and measures proposed to maintain stockpiles so as not to adversely affect buffer zones or adjacent land		
	√	Descriptions and plans approved by a Registered Professional in relation to the condition of the permit area upon expiry or completion of the permit addressing the following:		
	1	The proposed access to the parcel upon expiry of the permit		
	✓	The proposed use of the parcel upon expiry of the permit		
	1	Where the land is in a floodplain or is identified in an official community plan as subject to flooding, debris flow, avulsion or erosion, the proposed reclamation measures to address these risks.		
Reports	Community Areas	If aggregate removal or processing will be on land within a Community Area, a noise control plan prepared by a qualified registered professional. See Sections 25(a) and 57 and Schedule "A" of Bylaw 1181.		
	Community Areas	<u>If</u> aggregate removal or processing will be on land within a Community Area, a dust mitigation plan prepared by a qualified registered professional. See Sections 25(b) and 57 and Schedule "A" of Bylaw 1181.		
	1	A communications plan that addresses how the permit holder will communicate with the surrounding community.		
	TBD	If aggregate removal or processing is or will be on land within a Community Water System Protection Area, a drinking water assurance plan prepared by a qualified registered professional. See Section 26 of Bylaw 1181.		
Coordinating Professional	TBD	If the volume of aggregate removed in any 12 month period will exceed 5,400 cubic metres, the name of the coordinating professional and the Confirmation of Commitment signed by the owner and the coordinating professional (Schedule B-I of Bylaw 1181).		

The personal information on this form is being collected in accordance with Section 27 of the *Freedom of Information and Protection of Privacy Act, RSBC 1996 Ch. 165* and the *Local Government Act, RSBC 2015 Ch. 1.* It will only be collected, used and disclosed for the purpose of administering matters with respect to planning, land use management, soil removal and related services delivered by the FVRD. Questions about the use of personal information and the protection of privacy may be directed to the FVRD Privacy Officer at 45950 Cheam Avenue, Chilliwack, BC V2P 1N6, Tel: 1-800-528-0061 FOl@fvrd.ca.