

Department of Permitting and Environmental Review 35030 SE Douglas Str, Suite 210 Snoqualmie, WA 98065-9266 206-296-6600 TTY Relay: 711

Critical Areas Mitigation Bond Quantity Worksheet

C24 09/09/2015 Is-wks-sensareaBQ.xls Is-wks-sensareaBQ.pdf

Project Name: LUNDIN RESIDENCE Date: 06/07/2019 Prepared by: KELLY McSHANE, AIA

Project Number: MI 1811-010-4041 Project Description: NEW SFR WITH ATTACHED GARAGE

Location: 4041 WEST MERCER WAY, M. I., 98040 Applicant: KELLY McSHANE Phone: 206.728.9500, X102

PLANT MATERIALS (includes labor cost for plant installation)		4			
Гуре	Unit Price	Unit	Quantity	Description	Cost
PLANTS: Potted, 4" diameter, medium	\$5.00	Each	90.00	DADAPHNE ODORA 'AUREOMARGINATA', "WINTEF DAPHNE" AND 15 EMERGENT PLANTS PER SHORELINE PLANTING PLAN, L-1	\$ \$ 4
PLANTS: Container, 1 gallon, medium soil	\$11.50	Each	34.00	SEE SHORELINE PLANTING PLAN, L-1	\$ 3
PLANTS: Container, 2 gallon, medium soil	\$20.00	Each	17.00	'SNOW QUEEN' (Q:8) AND LARGE SHRUBS PER SHORELINE PLANTING PLAN, 1	L- \$ 3
PLANTS: Container, 5 gallon, medium soil	\$36.00	Each	50.00	'DREAMLAND' (Q: 36) AND 'EMERALD GREEN' ARBORVITAE 'THUJA' (Q:6) AN AC, ACER CIRCANATUM 'VINE	
PLANTS: Seeding, by hand	\$0.50	SY		MAPLE' (Q:8) AND PLANTS PE	\$
PLANTS: Slips (willow, red-osier)	\$2.00	Each			\$
PLANTS: Stakes (willow)	\$2.00	Each			\$
PLANTS: Stakes (willow)	\$2.00	Each			\$
PLANTS: Flats/plugs	\$2.00	Each			\$
				TOTAL	\$ 2,9
NSTALLATION COSTS (LABOR, EQU	IPMENT, & OV	(ERHEAD)			
уре	Unit Price	Unit			Cost
Compost, vegetable, delivered and spread	007.00	0.4	8.00	COMPOST TO BE SPREAD	
Decompacting till/hardpan, medium, to 6" depth	\$37.88 \$1.57	CY CY	7.00	THROUGHOUT SITE	\$ 3 \$
Decompacting till/hardpan, medium, to 12" depth	\$1.57	CY	7.00		\$
lydroseeding	\$0.51	SY	2.00		\$
abor, general (landscaping other than plant installation)	\$40.00	HR	80.00		\$ 3,2
abor, general (construction)	\$40.00	HR	60.00		\$ 2,4
Labor: Consultant, supervising	\$55.00	HR	12.00		\$ 6
.abor: Consultant, on-site re-design Rental of decompacting machinery & operator	\$95.00 \$70.00	HR HR	8.00 16.00		\$ 7 \$ 1,1
Sand, coarse builder's, delivered and spread	\$42.00	CY	4.00		\$ 1,1
Staking material (set per tree)	\$7.00	Each			\$
Surveying, line & grade	\$250.00	HR	4.00		\$ 1,0
Surveying, topographical	\$250.00	HR			\$ 1,0
Vatering, 1" of water, 50' soaker hose	\$3.62	MSF	85.00		\$ 3
rrigation - temporary	\$3,000.00	Acre	0.48		\$ 1,4
rrigation - buried iilling topsoil, disk harrow, 20hp tractor, 4"-6" deep	\$4,500.00 \$1.02	Acre SY	0.16		\$ 7 \$
illing topsoli, disk flatfow, 2019 tractor, 4 -0 deep	ψ1.0Z			TOTAL	\$ 13,1
HABITAT STRUCTURES*					
TEMS	Unit Cost	Unit		•	Cost
Fascines (willow)	\$ 2.00	Each			\$
ogs, (cedar), w/ root wads, 16"-24" diam., 30' long	\$1,000.00	Each			\$
.ogs (cedar) w/o root wads, 16"-24" diam., 30'	\$400.00	Each			\$
ogs, w/o root wads, 16"-24" diam., 30' long. ogs w/ root wads, 16"-24" diam., 30' long	\$245.00 \$460.00	Each Each			\$ \$
Rocks, one-man	\$60.00	Each			\$
Rocks, two-man	\$120.00	Each			\$
Root wads	\$163.00	Each			\$
Spawning gravel, type A	\$22.00	CY	5.50		\$ 1
Neir - log Neir - adjustable	\$1,500.00	Each			\$
veir - adjustable Noody debris, large	\$2,000.00 \$163.00	Each Each			\$ \$
Snags - anchored	\$400.00	Each			\$
Snags - on site	\$50.00	Each			\$
Snags - imported	\$800.00	Each			\$
* All costs include delivery and installation				TOTAL	\$ 1
EROSION CONTROL			I	Г	1
TEMS	Unit Cost	Unit			Cost
Backfill and Compaction-embankment	\$ 4.89	CY	20.00		\$

Ditching	\$7.03	CY				\$	-
Excavation, bulk	\$4.00	CY	351.00			\$	1,404.00
Fence, silt	\$1.60	LF	545.00			\$	872.00
Jute Mesh	\$1.26	SY				\$	-
Mulch, by hand, straw, 2" deep	\$1.27	SY	12.00			\$	15.24
Mulch, by hand, wood chips, 2" deep	\$3.25	SY				\$	-
Mulch, by machine, straw, 1" deep	\$0.32	SY				\$	-
Piping, temporary, CPP, 6"	\$9.30	LF				\$	-
Piping, temporary, CPP, 8"	\$14.00	LF				\$	-
Piping, temporary, CPP, 12"	\$18.00	LF				\$	<u>-</u>
Plastic covering, 6mm thick, sandbagged	\$2.00	SY	195.00			\$	390.00
Rip Rap, machine placed, slopes	\$33.98	CY	6.00			\$	203.88
Rock Constr. Entrance 100'x15'x1'	\$3,000.00					\$	-
Rock Constr. Entrance 50'x15'x1'	\$1,500.00	Each				\$	-
Sediment pond riser assembly	\$1,695.11	Each				\$	-
Sediment trap, 5' high berm	\$15.57	LF				\$	-
Seddings 1" doop level ground	\$59.60	LF CV	485.00			\$	2 544 40
Sodding, 1" deep, level ground Sodding, 1" deep, sloped ground	\$5.24 \$6.48	SY SY	1810.00			\$	2,541.40
Straw bales, place and remove	\$600.00	TON	2.00			\$	11,728.80 1,200.00
Hauling and disposal	\$20.00		351.00			\$	7,020.00
Topsoil, delivered and spread	\$35.73	CY	16.00			\$	571.68
Topsoil, delivered and spread	ψ55.75	01	10.00	Ī.			
					TOTAL	\$	26,044.80
GENERAL ITEMS						_	
ITEMS	Unit Cost	Unit				Cost	
Fencing, chain link, 6' high	\$18.89	LF				\$	
Fencing, chain link, corner posts	\$111.17	Each				\$	-
Fencing, chain link, gate	\$277.63	Each				\$	-
Fencing, split rail, 3' high (2-rail)	\$10.54	LF				\$	-
Fencing, temporary (NGPE)	\$1.20	LF	240.00			\$	288.00
Signs, sensitive area boundary (inc. backing, post, install)	\$28.50	Each				\$	=
					TOTAL	\$	288.00
						*	200.00
OTHER				(Construction Cos	st Subtotal)	\$	42,567.55
	Percentage						
ITEMS	of						
	Construction	Unit				Cost	
Mobilization	<u> </u>						4 256 76
	10%	Unit				\$	
Mobilization Contingency	<u> </u>						
	10%				TOTAL	\$	12,770.27
	10% 30% NOTE: Project	1 1 cts with multiple p		nents may be required	to have longer	\$	12,770.27
	10% 30% NOTE: Project monitoring an	1 1 cts with multiple p	erms. This will	nents may be required to be evaluated on a case	to have longer e-by-case basis	\$	12,770.27
Contingency	10% 30% NOTE: Project monitoring are for development	1 1 cts with multiple p	erms. This will	nents may be required	to have longer e-by-case basis	\$	12,770.27
MAINTENANCE AND MONITORING Maintenance, annual (by owner or consultant) BY	10% 30% NOTE: Project monitoring are for development	1 1 cts with multiple print and maintenance to ent applications.	erms. This will	nents may be required to be evaluated on a case	to have longer e-by-case basis	\$	12,770.27
Contingency MAINTENANCE AND MONITORING	10% 30% NOTE: Project monitoring are for development	1 1 cts with multiple print and maintenance to ent applications.	erms. This will	nents may be required be evaluated on a case maintance ranges may	to have longer e-by-case basis y be assessed	\$	12,770.27
MAINTENANCE AND MONITORING Maintenance, annual (by owner or consultant) BY	10% 30% NOTE: Project monitoring are for development anywhere from	1 2ts with multiple plus dimaintenance teent applications. m 5 to 10 years.	erms. This will	nents may be required be evaluated on a case maintance ranges may	to have longer e-by-case basis y be assessed	\$ \$	12,770.27
Contingency MAINTENANCE AND MONITORING Maintenance, annual (by owner or consultant) BY OWNER Less than 1,000 sq.ft. and buffer mitigation only	10% 30% NOTE: Project monitoring are for development	1 1 cts with multiple print and maintenance to ent applications.	erms. This will	nents may be required be evaluated on a case maintance ranges may	to have longer e-by-case basis y be assessed	\$	12,770.27
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Contingency MAINTENANCE AND MONITORING Maintenance, annual (by owner or consultant) BY OWNER Less than 1,000 sq.ft. and buffer mitigation only Less than 1,000 sq.ft. with wetland or aquatic area mitigation Larger than 1,000 sq. ft. but less than 5,000 sq.ft. of buffer	NOTE: Project monitoring art for development anywhere from \$ 1.08	tts with multiple plot maintenance to ent applications. m 5 to 10 years.	erms. This will	(3 X SF total for 3 ar Includes monitoring)	to have longer e-by-case basis y be assessed nnual events;	\$ \$ \$	12,770.27
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Total

\$60,584.57