#### WETLAND DETERMINATION DATA FORM - Western Mountains, Valleys, and Coast Region

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Project/Site: 2000 24 Ave NW	City/County:	umpin Thurston Sampling Date: 5/30/23
Applicant/Owner: RJ Development		State: WA Sampling Point: TP-S
Investigator(s): KAW   1KS	Section, Townsh	hip, Range: TISM R2W 557
Landform (hillslope, terrace, etc.): hulsope	Local relief (cor	ncave, convex, none): CON CO UP Slope (%):
Subregion (LRR):	Lat: 47. 08620 0	N Long: 122,92715° W Datum: 1155 14
Soil Map Unit Name: Alderwood gravelle		The state of the s
Are climatic / hydrologic conditions on the site typical for t	3	
Are Vegetation, Soil, or Hydrology		Are "Normal Circumstances" present? Yes No
Are Vegetation, Soil, or Hydrology		(If needed, explain any answers in Remarks.)
		point locations, transects, important features, etc.
Hydrophytic Vegetation Present? Yes V	No	
	No Is the Sa	ampled Area
Wetland Hydrology Present? Yes	No within a	Wetland? Yes No
Remarks invalue of we tland	A. Hung Glass	WA-TA Through WA-7C.
overcast Flux WA I connecte	sto WA-7A -OL	4-7B-> WA-7C > DA-8
VEGETATION - Use scientific names of pla	ints. Ocatal r	kar 7124 - Whon 70-4 + A-7
2.5	Absolute Dominant Indi	icator Dominance Test worksheet:
Tree Stratum (Plot size: 20)	% Cover Species? Sta	I Number of Dominant Species
1. red alder	_90 V F	That Are OBL, FACW, or FAC:(A)
2		Total Number of Dominant
4		Species Across All Strata: (B)
(D)	90 = Total Cover	Percent of Dominant Species That Are OBL, FACW, or FAC: (A/B)
Sapling/Shrub Stratum (Plot size: 10 )		Prevalence Index worksheet:
2. P. Ve vernoun har Kielanny	- 3 PA	Total % Cover of: Multiply by:
3.50 10	- 3	Q U OBL species x 1 =
4. HBB	- 3 FI	FACW species x 2 =
5.		FAC species x 3 =
Single Control of the	14 = Total Cover	FACU species x 4 =
Herb Stratum (Plot size: /O )	3 [	UPL species x 5 = (B)
1. Cody tern	- <del>-</del>	
- <del></del>	_ /O _ V _ PA	Trevalence index Birt
3		
5		
6.		
7		4 - Morphological Adaptations¹ (Provide supporting
8		data in Remarks or on a separate sheet)
9,		5 - Wetland Non-Vascular Plants <sup>1</sup>
10		Problematic Hydrophytic Vegetation <sup>1</sup> (Explain)
11,		<sup>1</sup> Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.
Meady Vine Stratum (Plat size: (1)	= Total Cover	be present, unless disturbed of problematic.
Woody Vine Stratum (Plot size:)		11 4
1		Hydrophytic Vegetation
8	= Total Cover	Present? Yes No
% Bare Ground in Herb Stratum	- Total Cover	
Remarks:		

-	-	
-	rn	
•	•	-

Sampling Point: TP 5

Profile Desc	cription: (Describe	to the dep	th needed to docur	nent the i	ndicator	or confirm	n the absence of indicators.)
Depth	Matrix		Redo	x Features	3		
(inches)	Color (moist)	%	Color (moist)	%	Type <sup>1</sup>	Loc <sup>2</sup>	Texture Remarks
0-4	104R3/2	100	principal de la company de la	-			sit loan
4-9	10 YR3/2	80					silt loan
4-9	2,54412	20			-		siltioam
9-13+	10412611	45	104R5/8	50%	$\overline{C}$	W	Siltloam
1.10	10116 011	<u> </u>	1011316	<u> </u>		- 1	Stillouvi
-		j——					
¹Type: C=C	oncentration, D=Dep	letion RM	=Reduced Matrix, CS	S=Covered	or Coate	d Sand Gr	rains. <sup>2</sup> Location: PL=Pore Lining, M=Matrix.
	Indicators: (Application						Indicators for Problematic Hydric Soils <sup>3</sup> :
Histosol			Sandy Redox (		•		2 cm Muck (A10)
_	pipedon (A2)		Stripped Matrix	•			Red Parent Material (TF2)
	istic (A3)		Loamy Mucky N		) (except	MLRA 1)	
Hydroge	en Sulfide (A4)		Loamy Gleyed	-		·	Other (Explain in Remarks)
✓ Deplete	d Below Dark Surface	e (A11)	Depleted Matrix				
Thick Da	ark Surface (A12)		Redox Dark Su	rface (F6)			<sup>3</sup> Indicators of hydrophytic vegetation and
Sandy N	Mucky Mineral (S1)		Depleted Dark	Surface (F	7)		wetland hydrology must be present,
	Gleyed Matrix (S4)	_	Redox Depress	ions (F8)			unless disturbed or problematic.
Restrictive	Layer (if present):						
Type:							
Depth (in	ches):						Hydric Soil Present? Yes No
Remarks:							•
Chanc	bed a 8"						
	· ·						
LIVERGLA	-014						
HYDROLO							
Wetland Hy	drology Indicators:						
Primary India	cators (minimum of o	ne require	d; check all that appl	y)			Secondary Indicators (2 or more required)
Surface	Water (A1)		<u>↓</u> Water-Sta	ined Leave	es (B9) ( <b>e</b>	xcept	Water-Stained Leaves (B9) (MLRA 1, 2,
High Wa	ater Table (A2)		MLRA	1, 2, 4A, a	ind 4B)		4A, and 4B)
Saturati	on (A3)		Salt Crust	(B11)			Drainage Patterns (B10)
Water M	farks (B1)		Aquatic In	vertebrates	s (B13)		Dry-Season Water Table (C2)
Sedime	nt Deposits (B2)		Hydrogen	Sulfide Od	or (C1)		Saturation Visible on Aerial Imagery (C9)
Drift De	posits (B3)		Oxidized F	Rhizospher	res along	Living Roo	ots (C3) Geomorphic Position (D2)
Algai Ma	at or Crust (B4)		Presence	of Reduce	d Iron (C4	1)	Shallow Aquitard (D3)
Iron Dep	posits (B5)		Recent Iro	n Reductio	on in Tille	d Soils (C6	6) FAC-Neutral Test (D5)
Surface	Soil Cracks (B6)		Stunted or	Stressed	Plants (D	1) (LRR A	Raised Ant Mounds (D6) (LRR A)
Inundati	ion Visible on Aerial I	magery (B	7) Other (Exp	olain in Re	marks)		Frost-Heave Hummocks (D7)
Sparsely	y Vegetated Concave	Surface (	B8)				6
Field Obser	vations:		-				
Surface Wat	ter Present? Y	es	No 1/2 Depth (in	ches):			
Water Table	Present? Y	es	No Pepth (in	ches):			
Saturation P			No Depth (in				and Hydrology Present? Yes No
(includes ca	pillary fringe)						
Describe Re	corded Data (stream	gauge, m	onitoring well, aerial	photos, pre	evious ins	pections),	if available:
Remarks:							
1							

## WETLAND DETERMINATION DATA FORM – Western Mountains, Valleys, and Coast Region

Project/Site: 2000 2 y Ave De	(1)		Thurston Sampling Date: 5/30/23
Applicant/Owner: RJ Development	Ci	ty/County:	State: UA Sampling Point: TP-6
Investigator(s): LAM 1/KS	Se	ection, Township, Rai	nge:T18 N R210 557
Landform (hillslope, terrace, etc.):			
			Long: 122. 92734°W Datum: WGS 14
Soil Map Unit Name: Alderwood Charle	relly 10	ann	NWI classification:
Are climatic / hydrologic conditions on the site typical for	this time of year	? Yes No _	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology	significantly di	sturbed? Are "	Normal Circumstances" present? Yes No
Are Vegetation, Soil, or Hydrology			eded, explain any answers in Remarks.)
			ocations, transects, important features, etc.
Hydrophytic Vegetation Present? Yes			
Hydric Soil Present? Yes		Is the Sampled	
Wetland Hydrology Present? Yes		within a Wetlar	
Remarks: 1 Ocated N. of TP-4 cm		Leppesson c	of Slough Rodge
VEGETATION – Use scientific names of pl			
Tree Stratum (Plot size: 30)	Committee Committee Control Control	Dominant Indicator Species? Status	Dominance Test worksheet:
1 ved alder	70	V FAZ	Number of Dominant Species That Are OBL, FACW, or FAC: (A)
2 W. red Cedar	30	V FAC	
3.			Total Number of Dominant Species Across All Strata: (B)
4			
Sec. 15 Wild Library 1	100	Total Cover	Percent of Dominant Species That Are OBL, FACW, or FAC: (A/B)
Sapling/Shrub Stratum (Plot size:)	(1-		Prevalence Index worksheet:
1. Sal monbern	40	V I-HC	Total % Cover of: Multiply by:
2,			OBL species x 1 =
3, ,			FACW species x 2 =
4			FAC species x 3 =
5	1/2	Total Cover	FACU species x 4 =
Herb Stratum (Plot size:)		- Total Covei	UPL species x 5 =
1. Souch Sede	<u> </u>	V 6BL	Column Totals: (A) (B)
2. SOFT MIST	_ 5	FACE	Prevalence Index = B/A =
3. lady terri	<u> </u>	FAC	Hydrophytic Vegetation Indicators:
4			1 - Rapid Test for Hydrophytic Vegetation
5,			2 - Dominance Test is >50%
6			3 - Prevalence Index is ≤3.0¹
7,			4 - Morphological Adaptations¹ (Provide supporting data in Remarks or on a separate sheet)
8.			5 - Wetland Non-Vascular Plants <sup>1</sup>
9			Problematic Hydrophytic Vegetation¹ (Explain)
10			¹Indicators of hydric soil and wetland hydrology must
11.	0.1	T. 10	be present, unless disturbed or problematic.
Woody Vine Stratum (Plot size:/ \( \rightarrow \)	45_=	Total Cover	ş-
1. Enclish LV4	_ 5	~ UPC	Hydrophytic
2.			Vegetation
20	==	Total Cover	Present? Yes No
% Bare Ground in Herb Stratum			
Remarks:			

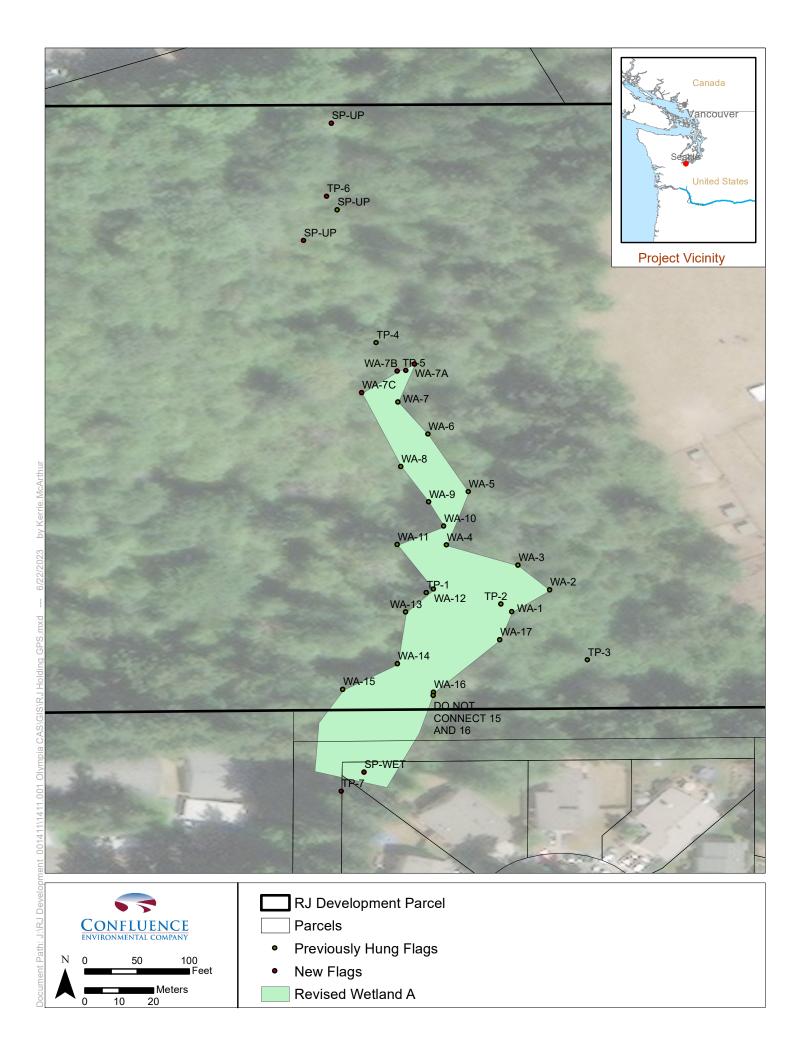
	iption: (Describe	to the de					i uie apsence	•	
Depth inches)	Matrix Color (moist)	%	Color (moist)	lox Feature %	Type <sup>1</sup>	Loc²	Texture	Remarks	
	IOYR 311	100				Transition :			
	104/2 4/2	99	104R5/6	41		M	-		
S 100 14	104 5/3	100	104R5 16	- //2	<u></u>	n.			
101	101010	100	101162 10			101			
	,				-		-		
						-	<del></del>		
					-				9
							-		
			l=Reduced Matrix, C			ed Sand Gr		ation: PL=Pore Lining, M=	
		able to al	I LRRs, unless other		ted.)			rs for Problematic Hydric	: Soils <sup>3</sup> :
_ Histosol (			Sandy Redox					Muck (A10)	
⊓istic ⊏pi  Black Hist	pedon (A2) tic (A3)		Stripped Matri Loamy Mucky		1) (evcen	+ MI RA 1)		Parent Material (TF2)  Shallow Dark Surface (TF	(12)
	Sulfide (A4)		Loamy Gleyed					er (Explain in Remarks)	.2)
_ , .	Below Dark Surface	ce (A11)	Depleted Matr					, , , , , , , , , , , , , , , , , , , ,	
	rk Surface (A12)		Redox Dark S	urface (F6)	•			rs of hydrophytic vegetation	
	ucky Mineral (S1)		Depleted Dark					nd hydrology must be pres	ent,
	eyed Matrix (S4)  ayer (if present):		Redox Depres	ssions (F8)			unles	s disturbed or problematic.	
_								,	
	hos):						Usadaia Cari	Dragant? Var	No L
emarks:	hes):						nyuric 5011	Present? Yes	NO V
	rology Indicators		ed: check all that app	alv)			Secon	ndary Indicators (2 or more	required)
etland Hydi rimary Indica	rology Indicators ators (minimum of		ed; check all that app		ves (B9) (e			idary Indicators (2 or more /ater-Stained Leaves (B9)	
/etland Hydi rimary Indica Surface V	rology Indicators		✓ Water-St		ves (B9) (e			ndary Indicators (2 or more /ater-Stained Leaves (B9) ( 4A, and 4B)	
/etland Hydi rimary Indica Surface V	rology Indicators ators (minimum of e Water (A1) er Table (A2)		✓ Water-St	ained Leav	ves (B9) (e		W	/ater-Stained Leaves (B9)	
/etland Hydi rimary Indica Surface V High Wate	rology Indicators ators (minimum of e Vater (A1) er Table (A2) n (A3)		✓ Water-St  MLRA  Salt Crus	ained Leav	ves (B9) (e and 4B)		W	/ater-Stained Leaves (B9) ( 4A, and 4B)	(MLRA 1, 2,
rimary Indica Surface V High Wate Saturation Water Ma	rology Indicators ators (minimum of e Vater (A1) er Table (A2) n (A3)		Water-St  MLRA  Salt Crus  Aquatic I	ained Leav <b>4 1, 2, 4A,</b> st (B11)	ves (B9) (e and 4B) es (B13)		W	/ater-Stained Leaves (B9) ( <b>4A, and 4B)</b> rainage Patterns (B10)	( <b>MLRA 1, 2,</b>
Vetland Hydrimary Indica  Surface V  High Wate  Saturation  Water Ma  Sediment  Drift Depo	rology Indicators ators (minimum of a Nater (A1) er Table (A2) n (A3) arks (B1) t Deposits (B2) osits (B3)		Water-St  MLRA  Salt Crus  Aquatic I  Hydrogei  Oxidized	ained Leaven A. 1, 2, 4A, st (B11)  nvertebrate n Sulfide O  Rhizosphe	ves (B9) (e and 4B) es (B13) odor (C1) eres along	except Living Roo	W D S ts (C3) G	/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (Ca aturation Visible on Aerial I eomorphic Position (D2)	( <b>MLRA 1, 2,</b>
Vetland Hydrimary Indica Surface V High Wate Saturation Water Ma Sediment Drift Depo	rology Indicators ators (minimum of en Water (A1) er Table (A2) in (A3) arks (B1) it Deposits (B2) osits (B3) it or Crust (B4)		Water-St  MLRA  Salt Crus  Aquatic I  Hydrogel  Oxidized  Presence	ained Leav A 1, 2, 4A, st (B11) nvertebrate n Sulfide O Rhizosphe e of Reduce	ves (B9) (e and 4B) es (B13) Odor (C1) eres along ed Iron (C	except Living Roo 4)	W D S S ts (C3) G	/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (C; aturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3)	( <b>MLRA 1, 2,</b>
Vetland Hydrimary Indica Surface V High Wate Saturation Water Ma Sediment Drift Depo	rology Indicators ators (minimum of of Nater (A1) er Table (A2) in (A3) arks (B1) it Deposits (B2) osits (B3) or Crust (B4) osits (B5)		Water-St  MLRA  Salt Crus  Aquatic I  Hydrogei  Oxidized  Presence Recent In	ained Leav A 1, 2, 4A, st (B11) nvertebrate n Sulfide O Rhizosphe e of Reduct ron Reduct	ves (B9) (e and 4B) es (B13) odor (C1) eres along ed Iron (C- tion in Tille	except Living Roo 4) d Soils (C6	W D S s (C3) G S S	/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (C/ aturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3) AC-Neutral Test (D5)	( <b>MLRA 1, 2,</b> 2) Imagery (C9)
Vetland Hydrimary Indica Surface V High Wate Saturation Water Ma Sediment Drift Depo Algal Mat Iron Depo Surface S	rology Indicators ators (minimum of electric (A1) er Table (A2) er (A3) arks (B1) t Deposits (B2) osits (B3) t or Crust (B4) osits (B5) Goil Cracks (B6)	one require	Water-St  MLRA  Salt Crus  Aquatic I  Hydrogei  Oxidized  Presence  Recent Ir	ained Leav A 1, 2, 4A, at (B11) nvertebrate in Sulfide O Rhizosphe e of Reduct ron Reduct or Stressed	ves (B9) (e and 4B) es (B13) dor (C1) eres along ed Iron (Cition in Tille	except Living Roo 4) d Soils (C6	W D S S S S S S	/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (C/ aturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3) AC-Neutral Test (D5) aised Ant Mounds (D6) (LF	(MLRA 1, 2, 2) (magery (C9)
Vetland Hydrimary Indica Surface V High Wate Saturation Water Ma Sediment Drift Depo Algal Mat Iron Depo Surface S Inundation	rology Indicators ators (minimum of of Nater (A1) er Table (A2) in (A3) arks (B1) it Deposits (B2) osits (B3) or Crust (B4) osits (B5)	one require	Water-St  MLRA  Salt Crus  Aquatic I  Hydrogei  Oxidized  Presence  Recent In  Stunted 6  Other (E:	ained Leav A 1, 2, 4A, at (B11) nvertebrate in Sulfide O Rhizosphe e of Reduct ron Reduct or Stressed	ves (B9) (e and 4B) es (B13) dor (C1) eres along ed Iron (Cition in Tille	except Living Roo 4) d Soils (C6	W D S S S S S S	/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (C/ aturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3) AC-Neutral Test (D5)	(MLRA 1, 2, 2) (magery (C9)
Vetland Hydrimary Indica Surface V High Wate Saturation Water Ma Sediment Drift Depo Algal Mat Iron Depo Surface S Inundation	rology Indicators ators (minimum of a Nater (A1) er Table (A2) n (A3) arks (B1) t Deposits (B2) osits (B3) t or Crust (B4) osits (B5) Goil Cracks (B6) n Visible on Aerial Vegetated Concav ations:	imagery (E	Water-St  MLRA  Salt Crus  Aquatic I  Hydrogei  Oxidized  Presence  Recent Ir  Stunted of  Other (Ex	ained Leav A 1, 2, 4A, st (B11) nvertebrate n Sulfide O Rhizosphe e of Reduct ron Reduct or Stressed xplain in Re	ves (B9) (e and 4B) es (B13) dor (C1) eres along ed Iron (C- tion in Tille d Plants (C- emarks)	except Living Roo 4) d Soils (C6	W D S S S S S S	/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (C/ aturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3) AC-Neutral Test (D5) aised Ant Mounds (D6) (LF	(MLRA 1, 2, 2) (magery (C9)
Vetland Hydromary Indica Surface V High Wate Saturation Water Ma Sediment Drift Depo Algal Mat Iron Depo Surface S Inundation Sparsely	rology Indicators ators (minimum of electric (A1) er Table (A2) in (A3) arks (B1) it Deposits (B2) osits (B3) it or Crust (B4) osits (B5) Soil Cracks (B6) in Visible on Aerial Vegetated Concave ations: ir Present?	Imagery (E e Surface	Water-St  MLRA  Salt Crus  Aquatic I  Hydrogel  Oxidized  Presence  Recent II  Stunted (6)  Other (E)  (B8)	ained Leav A 1, 2, 4A, st (B11) nvertebrate n Sulfide O Rhizosphe e of Reduct ron Reduct or Stressed xplain in Re	ves (B9) (e and 4B) es (B13) odor (C1) eres along ed Iron (Cition in Tille d Plants (Cition emarks)	except Living Roo 4) d Soils (C6	W D S S S S S S	/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (C/ aturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3) AC-Neutral Test (D5) aised Ant Mounds (D6) (LF	(MLRA 1, 2, 2) (magery (C9)
Vetland Hydromary Indica Surface V High Water Ma Sediment Drift Depo Algal Mat Iron Depo Surface S Inundation Sparsely	rology Indicators ators (minimum of or Nater (A1) er Table (A2) in (A3) arks (B1) it Deposits (B2) osits (B3) or Crust (B4) osits (B5) Soil Cracks (B6) in Visible on Aerial Vegetated Concav ations: ir Present?	Imagery (Ere Surface	Water-St  MLRA  Salt Crus  Aquatic I  Hydrogei  Oxidized  Presence  Recent II  Stunted (6)  (B8)  No Depth (ii	ained Leav A 1, 2, 4A, st (B11) nvertebrate n Sulfide O Rhizosphe e of Reduct ron Reduct or Stressed xplain in Re nches):	ves (B9) (e and 4B) es (B13) dor (C1) eres along ed Iron (Cition in Tille d Plants (Cition emarks)	Eliving Roo 4) ed Soils (C6 01) (LRR A	W D S S S S S F F	/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (C/ aturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3) AC-Neutral Test (D5) aised Ant Mounds (D6) (LF rost-Heave Hummocks (D7)	(MLRA 1, 2, 2) Imagery (C9) RR A)
Vetland Hydromary Indica Surface V High Water Ma Sediment Drift Depo Algal Mat Iron Depo Surface S Inundation Sparsely ield Observation Vater Table F aturation Preservation	rology Indicators ators (minimum of or Nater (A1) er Table (A2) in (A3) arks (B1) it Deposits (B2) osits (B3) or Crust (B4) osits (B5) Soil Cracks (B6) in Visible on Aerial Vegetated Concav ations: or Present?	Imagery (Ere Surface	Water-St  MLRA  Salt Crus  Aquatic I  Hydrogel  Oxidized  Presence  Recent II  Stunted (6)  Other (E)  (B8)	ained Leav A 1, 2, 4A, st (B11) nvertebrate n Sulfide O Rhizosphe e of Reduct ron Reduct or Stressed xplain in Re nches):	ves (B9) (e and 4B) es (B13) dor (C1) eres along ed Iron (Cition in Tille d Plants (Cition emarks)	Eliving Roo 4) ed Soils (C6 01) (LRR A	W D S S S S S F F	/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (C/ aturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3) AC-Neutral Test (D5) aised Ant Mounds (D6) (LF	(MLRA 1, 2, 2) Imagery (C9) RR A)
Vetland Hydromary Indica Surface V High Water Ma Sediment Drift Depo Algal Mat Iron Depo Surface S Inundation Sparsely ield Observer Vater Table F aturation Prencludes capi	rology Indicators ators (minimum of enter (A1) er Table (A2) in (A3) arks (B1) it Deposits (B2) osits (B3) it or Crust (B4) osits (B5) Soil Cracks (B6) in Visible on Aerial Vegetated Concav ations: in Present?	Imagery (E re Surface res res	Water-St  MLRA  Salt Crus  Aquatic I  Hydrogei  Oxidized  Presence  Recent In  Stunted (6)  Other (Ex)  (B8)  No Depth (in  No Depth (in)	ained Leav A 1, 2, 4A, st (B11) nvertebrate n Sulfide O Rhizosphe e of Reduct ron Reduct or Stressed xplain in Re nches):	ves (B9) (e and 4B) es (B13) dor (C1) eres along ed Iron (Cition in Tille d Plants (Cemarks)	Living Roo 4) ed Soils (C6 01) (LRR A	W D S S S S F F	/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (C/ aturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3) AC-Neutral Test (D5) aised Ant Mounds (D6) (LF rost-Heave Hummocks (D7)	(MLRA 1, 2, 2) magery (C9) RR A)
Vetland Hydromary Indica Surface V High Water Ma Sediment Drift Depo Algal Mat Iron Depo Surface S Inundation Sparsely ield Observer Vater Table F aturation Prencludes capi	rology Indicators ators (minimum of enter (A1) er Table (A2) in (A3) arks (B1) it Deposits (B2) osits (B3) it or Crust (B4) osits (B5) Soil Cracks (B6) in Visible on Aerial Vegetated Concav ations: in Present?	Imagery (E re Surface res res	Water-St  MLRA  Salt Crus  Aquatic I  Hydrogei  Oxidized  Presence  Recent II  Stunted (6)  (B8)  No Depth (ii	ained Leav A 1, 2, 4A, st (B11) nvertebrate n Sulfide O Rhizosphe e of Reduct ron Reduct or Stressed xplain in Re nches):	ves (B9) (e and 4B) es (B13) dor (C1) eres along ed Iron (Cition in Tille d Plants (Cemarks)	Living Roo 4) ed Soils (C6 01) (LRR A	W D S S S S F F	/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (C/ aturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3) AC-Neutral Test (D5) aised Ant Mounds (D6) (LF rost-Heave Hummocks (D7)	(MLRA 1, 2, 2) magery (C9) RR A)
/etland Hydinimary Indica  Surface V High Water Saturation Water Ma Sediment Drift Depo Algal Mat Iron Depo Surface S Inundation Sparsely ield Observation //ater Table F aturation Pre noludes capi escribe Reco	rology Indicators ators (minimum of a Nater (A1) er Table (A2) n (A3) arks (B1) t Deposits (B2) osits (B3) t or Crust (B4) osits (B5) Soil Cracks (B6) n Visible on Aerial Vegetated Concav ations: r Present? Present?	Imagery (E re Surface res res res	Water-St  MLRA  Salt Crus  Aquatic I  Hydrogei  Oxidized  Presence  Recent Ir  Stunted (  Other (E:  (B8)  No Depth (i  No Depth (i  onitoring well, aeria	ained Leav A 1, 2, 4A, st (B11) nvertebrate n Sulfide O Rhizosphe e of Reduct or Stressed xplain in Re nches): nches): nches):	ves (B9) (e and 4B) es (B13) dor (C1) eres along ed Iron (C- tion in Tille d Plants (C- emarks)	Living Roo 4) d Soils (C6 01) (LRR A)  Wetlesspections),	W D S ats (C3) G S F P F and Hydrolog:	/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (Caturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3) AC-Neutral Test (D5) aised Ant Mounds (D6) (LF rost-Heave Hummocks (D7)  y Present? Yes	(MLRA 1, 2, 2) magery (C9)  RR A) 7)
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/etland Hydinimary Indica  Surface V High Water Saturation Water Ma Sediment Drift Depo Algal Mat Iron Depo Surface S Inundation Sparsely ield Observation //ater Table F aturation Pre noludes capi escribe Reco	rology Indicators ators (minimum of a Nater (A1) er Table (A2) n (A3) arks (B1) t Deposits (B2) osits (B3) t or Crust (B4) osits (B5) Soil Cracks (B6) n Visible on Aerial Vegetated Concav ations: r Present? Present?	Imagery (E re Surface res res res	Water-St  MLRA  Salt Crus  Aquatic I  Hydrogei  Oxidized  Presence  Recent Ir  Stunted (  Other (E:  (B8)  No Depth (i  No Depth (i  onitoring well, aeria	ained Leav A 1, 2, 4A, st (B11) nvertebrate n Sulfide O Rhizosphe e of Reduct or Stressed xplain in Re nches): nches): nches):	ves (B9) (e and 4B) es (B13) dor (C1) eres along ed Iron (C- tion in Tille d Plants (C- emarks)	Living Roo 4) d Soils (C6 01) (LRR A)  Wetlesspections),	W D S ats (C3) G S F P F and Hydrolog:	/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (Caturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3) AC-Neutral Test (D5) aised Ant Mounds (D6) (LF rost-Heave Hummocks (D7)  y Present? Yes	(MLRA 1, 2, 2) magery (C9)  RR A) //
/etland Hydinimary Indica  Surface V High Water Saturation Water Ma Sediment Drift Depo Algal Mat Iron Depo Surface S Inundation Sparsely ield Observation //ater Table F aturation Pre noludes capi escribe Reco	rology Indicators ators (minimum of a Nater (A1) er Table (A2) n (A3) arks (B1) t Deposits (B2) osits (B3) t or Crust (B4) osits (B5) Soil Cracks (B6) n Visible on Aerial Vegetated Concav ations: or Present? Present? Present? esent? illary fringe) orded Data (stream	Imagery (E re Surface res res res	Water-St  MLRA  Salt Crus  Aquatic I  Hydrogei  Oxidized  Presence  Recent Ir  Stunted (  Other (E:  (B8)  No Depth (i  No Depth (i  onitoring well, aeria	ained Leav A 1, 2, 4A, st (B11) nvertebrate n Sulfide O Rhizosphe e of Reduct ron Reduct or Stressed xplain in Re nches): nches): l photos, pi	ves (B9) (e and 4B) es (B13) dor (C1) eres along ed Iron (C- tion in Tille d Plants (C- emarks)	Living Roo 4) ed Soils (C6 01) (LRR A		/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (C/ aturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3) AC-Neutral Test (D5) aised Ant Mounds (D6) (LF rost-Heave Hummocks (D7)	(MLRA 1, 2, 2) magery (C9)  RR A) //
Vetland Hydromary Indica Surface V High Water Saturation Water Ma Sediment Drift Depo Algal Mat Iron Depo Surface S Inundation Sparsely ield Observation Vater Table F aturation Pre nocludes capi escribe Reco	rology Indicators ators (minimum of a Nater (A1) er Table (A2) in (A3) arks (B1) it Deposits (B2) osits (B3) arc Crust (B4) osits (B5) Soil Cracks (B6) in Visible on Aerial Vegetated Concav ations: ir Present? Present? esent? elillary fringe) orded Data (stream	Imagery (Ere Surface Yes Yes In gauge, m	Water-St  MLRA  Salt Crus  Aquatic I  Hydroger  Oxidized  Presence  Recent Ir  Stunted (C)  (B8)  No Depth (i)  No Depth (i)  No Depth (i)  No Depth (i)  Inonitoring well, aeria	ained Leav A 1, 2, 4A, st (B11) nvertebrate n Sulfide O Rhizosphe e of Reduct or Reduct or Stressed xplain in Re nches): nches): I photos, pi	ves (B9) (e and 4B) es (B13) dor (C1) eres along ed Iron (C tion in Tille d Plants (C emarks)	Living Roo 4) ed Soils (C6 01) (LRR A)  Wetle spections),		vater-Stained Leaves (B9) value (B9) value (B10) rainage Patterns (B10) ry-Season Water Table (Caturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3) AC-Neutral Test (D5) aised Ant Mounds (D6) (LF rost-Heave Hummocks (D7) value (B10) val	(MLRA 1, 2, 2) Imagery (C9)  RR A)  No  Arolayy  Stained  Jon )
Vetland Hydromary Indica Surface V High Water Saturation Water Ma Sediment Drift Depo Algal Mat Iron Depo Surface S Inundation Sparsely ield Observation Vater Table F aturation Pre nocludes capi escribe Reco	rology Indicators ators (minimum of a Nater (A1) er Table (A2) in (A3) arks (B1) it Deposits (B2) osits (B3) arc Crust (B4) osits (B5) Soil Cracks (B6) in Visible on Aerial Vegetated Concav ations: ir Present? Present? esent? elillary fringe) orded Data (stream	Imagery (Ere Surface Yes Yes In gauge, m	Water-St  MLRA  Salt Crus  Aquatic I  Hydroger  Oxidized  Presence  Recent Ir  Stunted (C)  (B8)  No Depth (i)  No Depth (i)  No Depth (i)  No Depth (i)  Inonitoring well, aeria	ained Leav A 1, 2, 4A, st (B11) nvertebrate n Sulfide O Rhizosphe e of Reduct or Reduct or Stressed xplain in Re nches): nches): I photos, pi	ves (B9) (e and 4B) es (B13) dor (C1) eres along ed Iron (C tion in Tille d Plants (C emarks)	Living Roo 4) ed Soils (C6 01) (LRR A)  Wetle spections),	W D S S S S S F R F F and Hydrology if available:	/ater-Stained Leaves (B9) ( 4A, and 4B) rainage Patterns (B10) ry-Season Water Table (Caturation Visible on Aerial I eomorphic Position (D2) hallow Aquitard (D3) AC-Neutral Test (D5) aised Ant Mounds (D6) (LF rost-Heave Hummocks (D7)  y Present? Yes	MLRA 1, 2,  (MLRA

WETLAND DETERMINATION DATA FORM - Western Mountains, Valleys, and Coast Region Ave NOW City/County/Dlympia Applicant/Owner: RJ Development State: WA Sampling Point: The Investigator(s): LAM \$ 1KS Section, Township, Range: TIEN KIND SST Landform (hillslope, terrace, etc.) \_ Local relief (concave, convex, none): CON™ OUC Slope (%): Lat: 47.067060M Long: 622, 927310W Datum: WGS PY Subregion (LRR): Soil Map Unit Name: Alele Muccol NWI classification: Are climatic / hydrologic conditions on the site typical for this time of year? Yes \_\_\_\_ No \_\_\_\_\_ (If no, explain in Remarks.) Are Vegetation \_\_\_\_\_, Soil \_\_\_\_\_, or Hydrology \_\_\_\_\_ significantly disturbed? Are "Normal Circumstances" present? Yes \_\_\_\_\_ Are Vegetation \_\_\_\_\_, Soil \_\_\_\_\_, or Hydrology \_\_\_\_\_ naturally problematic? (If needed, explain any answers in Remarks.) SUMMARY OF FINDINGS - Attach site map showing sampling point locations, transects, important features, etc. Yes No Hydrophytic Vegetation Present? Is the Sampled Area Yes \_\_\_\_\_ No \_\_\_\_ Hydric Soil Present? within a Wetland? Wetland Hydrology Present? Yes \_\_\_\_ No \_ V To locuted 5.05 wetland A & N. of ditch VEGETATION - Use scientific names of plants. Absolute Dominant Indicator Dominance Test worksheet: Tree Stratum (Plot size: 30 % Cover Species? Status Number of Dominant Species 1. Big liaf maple That Are OBL, FACW, or FAC: Total Number of Dominant Species Across All Strata: Percent of Dominant Species \_\_\_\_\_ = Total Cover That Are OBL, FACW, or FAC: Sapling/Shrub Stratum (Plot size: \_\_ / O/ Prevalence Index worksheet: 1. willow Total % Cover of: Multiply by: 2. Indian Dlum OBL species \_\_\_\_\_ x 1 = \_\_\_\_\_ 3. H. Black bern FACW species x 2 = FAC species \_\_\_\_\_ x 3 = \_\_\_\_ FACU species \_\_\_\_\_ x 4 = \_\_\_\_\_ 100 = Total Cover Herb Stratum (Plot size: 10 UPL species \_\_\_\_\_ x 5 = \_\_\_\_\_ Column Totals: \_\_\_\_\_ (A) \_\_\_\_ (B) 1. Prevalence Index = B/A = \_ Hydrophytic Vegetation Indicators: \_\_\_ 1 - Rapid Test for Hydrophytic Vegetation 2 - Dominance Test is >50% \_\_\_\_3 - Prevalence Index is ≤3.0<sup>1</sup> 4 - Morphological Adaptations (Provide supporting data in Remarks or on a separate sheet) 5 - Wetland Non-Vascular Plants1 Problematic Hydrophytic Vegetation<sup>1</sup> (Explain) <sup>1</sup>Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic. = Total Cover Woody Vine Stratum (Plot size: Hydrophytic Vegetation Yes \_\_\_\_ No \_\_\_\_ Present? = Total Cover % Bare Ground in Herb Stratum Remarks:

Sampling	<b>.</b>	-	70	-7	
Sampling	Point:	J	1	T	

#### SOIL

	20 10 1110 201	pen necessa to accum				n the absence of indicators.)
Depth Matrix			x Features		. 2	
(inches) Color (moist)		Color (moist)	%	Type <sup>1</sup>	_Loc <sup>2</sup> _	Texture Remarks
0-4 104R31	<u> 100</u>					sit loom
4-11 10/R3/1	<u> 99</u>	7.54R414	1 %		M	silt loam
11-16 104R 3/3	80	104R 4/6	20	C	M	loom w/ gravel
						<u> </u>
1.7						**
(C)		-			-	× <del></del>
<del></del>					.——	
<sup>1</sup> Type: C=Concentration, D=I					ed Sand G	
Hydric Soil Indicators: (App	olicable to al			ed.)		Indicators for Problematic Hydric Soils <sup>3</sup> :
Histosol (A1)		Sandy Redox (S	-			2 cm Muck (A10)
Histic Epipedon (A2)		Stripped Matrix Loamy Mucky N		) (avcan	+ MI DA 1\	Red Parent Material (TF2) ) Very Shallow Dark Surface (TF12)
Black Histic (A3) Hydrogen Sulfide (A4)		Loamy Gleyed	•	,	LINILINA I)	Other (Explain in Remarks)
Depleted Below Dark Sur	face (A11)	Depleted Matrix		,		
Thick Dark Surface (A12)		Redox Dark Su				<sup>3</sup> Indicators of hydrophytic vegetation and
Sandy Mucky Mineral (S1	1)	Depleted Dark		7)		wetland hydrology must be present,
Sandy Gleyed Matrix (S4		Redox Depress	ions (F8)			unless disturbed or problematic.
Restrictive Layer (if present	:):					
Туре:						
Depth (inches):						Hydric Soil Present? Yes No
HYDROLOGY  Wetland Hydrology Indicato	ors:					
		ed; check all that appl	<b>y</b> )			Secondary Indicators (2 or more required)
Wetland Hydrology Indicato		ed; check all that appl		es (B9) (	except	Water-Stained Leaves (B9) (MLRA 1, 2,
Wetland Hydrology Indicator Primary Indicators (minimum Surface Water (A1) High Water Table (A2)		Water-Sta MLRA	ined Leav 1, 2, 4A, a		except	Water-Stained Leaves (B9) (MLRA 1, 2, 4A, and 4B)
Wetland Hydrology Indicator Primary Indicators (minimum Surface Water (A1) High Water Table (A2) Saturation (A3)		Water-Sta MLRA Salt Crust	ined Leav <b>1, 2, 4A,</b> a (B11)	ind 4B)	except	Water-Stained Leaves (B9) (MLRA 1, 2, 4A, and 4B) Drainage Patterns (B10)
Wetland Hydrology Indicator Primary Indicators (minimum Surface Water (A1) High Water Table (A2) Saturation (A3) Water Marks (B1)		Water-Sta MLRA Salt Crust Aquatic In	ined Leave 1, 2, 4A, a (B11) vertebrate	and 4B) s (B13)	except	<ul> <li>Water-Stained Leaves (B9) (MLRA 1, 2, 4A, and 4B)</li> <li>Drainage Patterns (B10)</li> <li>Dry-Season Water Table (C2)</li> </ul>
Wetland Hydrology Indicator  Primary Indicators (minimum  Surface Water (A1)  High Water Table (A2)  Saturation (A3)  Water Marks (B1)  Sediment Deposits (B2)		Water-Sta MLRA Salt Crust Aquatic In: Hydrogen	ined Leav 1, 2, 4A, a (B11) vertebrate Sulfide Od	and 4B) s (B13) dor (C1)		<ul> <li>Water-Stained Leaves (B9) (MLRA 1, 2, 4A, and 4B)</li> <li>Drainage Patterns (B10)</li> <li>Dry-Season Water Table (C2)</li> <li>Saturation Visible on Aerial Imagery (C9)</li> </ul>
Wetland Hydrology Indicator  Primary Indicators (minimum  Surface Water (A1)  High Water Table (A2)  Saturation (A3)  Water Marks (B1)  Sediment Deposits (B2)  Drift Deposits (B3)		Water-Sta MLRA Salt Crust Aquatic In Hydrogen Oxidized F	ined Leav <b>1, 2, 4A, a</b> (B11) vertebrate Sulfide Od Rhizosphe	s (B13) dor (C1) res along	ı Living Ro	Water-Stained Leaves (B9) (MLRA 1, 2, 4A, and 4B)  Drainage Patterns (B10)  Dry-Season Water Table (C2)  Saturation Visible on Aerial Imagery (C9 oots (C3)  Geomorphic Position (D2)
Wetland Hydrology Indicator  Primary Indicators (minimum  Surface Water (A1)  High Water Table (A2)  Saturation (A3)  Water Marks (B1)  Sediment Deposits (B2)  Drift Deposits (B3)  Algal Mat or Crust (B4)		Water-Sta MLRA Salt Crust Aquatic In Hydrogen Oxidized F	ined Leaven 1, 2, 4A, and (B11) vertebrate Sulfide Of Rhizosphe of Reduce	s (B13) dor (C1) res along	ı Living Ro	Water-Stained Leaves (B9) (MLRA 1, 2, 4A, and 4B) Drainage Patterns (B10) Dry-Season Water Table (C2) Saturation Visible on Aerial Imagery (C9) oots (C3) Geomorphic Position (D2) Shallow Aquitard (D3)
Wetland Hydrology Indicator  Primary Indicators (minimum  Surface Water (A1)  High Water Table (A2)  Saturation (A3)  Water Marks (B1)  Sediment Deposits (B2)  Drift Deposits (B3)  Algal Mat or Crust (B4)  Iron Deposits (B5)	of one require	Water-Sta MLRA Salt Crust Aquatic In Hydrogen Oxidized F Presence Recent Iro	ined Leave 1, 2, 4A, a (B11) vertebrate Sulfide Oo Rhizosphe of Reduce on Reducti	s (B13) dor (C1) res along d Iron (C	ı Living Ro (4) ed Soils (C	Water-Stained Leaves (B9) (MLRA 1, 2, 4A, and 4B)  Drainage Patterns (B10)  Dry-Season Water Table (C2)  Saturation Visible on Aerial Imagery (C9)  Oots (C3)  Geomorphic Position (D2)  Shallow Aquitard (D3)  FAC-Neutral Test (D5)
Wetland Hydrology Indicator  Primary Indicators (minimum  Surface Water (A1)  High Water Table (A2)  Saturation (A3)  Water Marks (B1)  Sediment Deposits (B2)  Drift Deposits (B3)  Algal Mat or Crust (B4)  Iron Deposits (B5)  Surface Soil Cracks (B6)	of one require	Water-Sta MLRA Salt Crust Aquatic In Hydrogen Oxidized F Presence Recent Iro Stunted or	ined Leav 1, 2, 4A, a (B11) vertebrate Sulfide Oo Rhizosphe of Reduce on Reducti r Stressed	s (B13) dor (C1) res along d Iron (C on in Tille	ı Living Ro (4) ed Soils (C	Water-Stained Leaves (B9) (MLRA 1, 2, 4A, and 4B)  Drainage Patterns (B10)  Dry-Season Water Table (C2)  Saturation Visible on Aerial Imagery (C9)  Oots (C3)  Geomorphic Position (D2)  Shallow Aquitard (D3)  FAC-Neutral Test (D5)  A)  Raised Ant Mounds (D6) (LRR A)
Wetland Hydrology Indicator  Primary Indicators (minimum  Surface Water (A1)  High Water Table (A2)  Saturation (A3)  Water Marks (B1)  Sediment Deposits (B2)  Drift Deposits (B3)  Algal Mat or Crust (B4)  Iron Deposits (B5)  Surface Soil Cracks (B6)  Inundation Visible on Aer	of one require	Water-Sta MLRA Salt Crust Aquatic In Hydrogen Oxidized F Presence Recent Iro Stunted or Other (Exp	ined Leav 1, 2, 4A, a (B11) vertebrate Sulfide Oo Rhizosphe of Reduce on Reducti r Stressed	s (B13) dor (C1) res along d Iron (C on in Tille	ı Living Ro (4) ed Soils (C	Water-Stained Leaves (B9) (MLRA 1, 2, 4A, and 4B)  Drainage Patterns (B10)  Dry-Season Water Table (C2)  Saturation Visible on Aerial Imagery (C9)  Oots (C3)  Geomorphic Position (D2)  Shallow Aquitard (D3)  FAC-Neutral Test (D5)
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# BLOSSOWWOOD

## DESCRIPTION

LOTS 8, 9, ZZ, AND Z3 OF THE PLAT OF ORCHARD PARK ADDITION TO OLYMPIA, AS PECOPOED IN VOLUME TO PLATS AT PAGE 37/2, RECORDS OF THURSTON COUNTY, WASHINGTON, FOGETHER WITH THE VACATED STREET ADTONNING SAID PROPERTY ON THE WEST.

### DEDICATION

ANOW ALL MEN BY THESE PRESENTS THAT WE THE UNDERSKENED, GEORGE L. HOM AND MERLE HOM, HUSBAND AND WIFE, OWNERS IN FEE SIMPLE OF THE LAND HEREBY PLATTED HEREBY CECLARE THIS PLAT AND DEDICATE TO THE USE OF THE PUBLIC FOREVER ALL STREETS, AVENUES, DRIVES, COURTS, SEWER EASEMENTS, OR WHATEVER PUBLIC PROPERTY THERE IS SHOWN ON THE PLAT AND THE USE THEREOF FOR ANY AND ALL PUBLIC PURPOSES CONSISTENT WITH THE USE THEREOF FORPUBLIC HIGHWAY PURPOSES; ALSO, THE PIGHT TO MAKE ALL NECESSARY SLOPES FOR CURS OR FILLS UPON THE LOTS, BLOCKS, TRACKS, ETC., SHOWN ON THE PLAT IN THE REASONABLE ORIGINAL GRADING OF ALL STREETS, AVENUES, DRIVES, COURTS, ETC., SHOWN THEREON.

COVENANTS AND PESTRICTIONS ARE HEREBY IMPOSED WPON THE ENTIRE TRACT OF LAND HEREBY PLATTED AS SAME ARE

	WEENLY ACCITOUS FIRE NOMEST
WWINESS WHEREOF WE - March 1985. A.	HAVE SET OUR HANDS THIS 14 DAY
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WASHINGTON MUT	TUAL SAVINGS
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#### ACKNOWLEDGEMENT

STATE OF WASHINGTON COUNTY OF THURSTON 5.5.

THIS TO CERTIFY THAT ON THIS 14th DAY OF MAICH A.D., BEFORE ME, THE UNDERSIGNED, A NOTARY PUBLIC, PERSONALLY APPEARED GEORGE L. HOM AND MERLE HOM, HUSBAND AND WIFE, TO ME KNOWN TO BE THE PERSONS WHO EXECUTED THE FOREGOING DEDICATION AND ACKNOWLEDGED TO ME THAT THEY STONED THE SAME AS THEIR FREE AND VOLUNTARY ACT AND DEED FOR THE USES AND PURPOSES THEREIN MENTIONED.

WITNESS MY HAND AND OFFICIAL SEAL THE DAY AND YEAR FURST ABOVE WAITTEN.

NOTARY RUBLIC IN AND FOR THE STATE OF WASHINGTON PERSON.

## CERTIFICATE OF SURVEYOR

1, WILLIAM M. JOHNSON, HEREBY CERTIFY THIS PLAT OF BLOSSOM. WOOD, IS BASED UPON AN ACTUAL FIELD SURVEY IN THE PLAT OF ORCHARD PARK ADDITION TO OLYMPIA AS RECORDED IN VOLUME T OF PLATS AT PAGE 37/2, RECORDS OF THURSTON COUNTY, WASHING. TON, THAT THE COURSES AND OISTANCES SHOWN HEREON ARE CORRECT; THAT THE MONUMENTS HAVE BEEN SET; AND THAT THE LOT CORNERS HAVE BEEN STAKED ON THE GROUND WITH CAPPED IPON BARS.

William M Showson ans 3/11/85

WILLIAM M. TOANSON	
PEGISTERED PHOFESSIONAL LAND SURVEYOR	· · · · · · · · · · · · · · · · · · ·
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PAGE 2 OF 2 PAGES

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and their respective successors and assigns under and upon the exterior 7 feet of front and rear boundary lines and under and upon the exterior 2.5 feet of side boundary lines of all lots, in which to install, lay, construct, renew, operate and maintain underground conduits, cables and wires with necessary facilities and other equipment for the purpose of serving the subdivision and other property with electric and telephone service, together with the right to enter upon the lots at all times for the purposes stated.

- A. NO FURTHER SUBDIVISION OF ANY LOT SHALL BEALLOWED WITHOUT PESUS. MITTING FOR FORMUL PLAT PROCED-
- THE INTERIOR PLAT ROAD. NO DIRECT ACCESS FROM BURBANK AVENUE OF NORTHSIDE SHALL BE PERMITTED
- ARE TO BE OWNED AND MAINTAINED BY BLOSSOMWOOD HOMEOWNERS ASSOCIATION, INC., FOR THE BENEFIT OF ALL LOT OWNERS.
- D. CUL-DE-SAC PLANTERS SHALL BE MAIN-TAINED BY BLOSSOMWOOD HOMEOWNERS, ASSOC, INC., AND MAY BE ELIMINATED BY THE CITY OF OLYMPIA IF DEEMED NECESSARY FOR, OR DETRIMENTAL TO, ROAD PURPOSES AND/OR FIRE APPARATUS ACCESS AS A RESULT OF IMPROPER MAINTENANCE.

# 8504190066

#### DECLARATION

# OF COVENANTS, CONDITIONS AND RESTRICTIONS

BLOSSOM WOOD

THIS DECLARATION, made on the date hereinafter set forth by GEORGE L. HOM and MERLE HOM, husband and wife hereinafter referred to as "Declarant".

#### WITNESSETH:

WHEREAS, Declarant is the owner of certain property in the County of Thurston, State of Washington, which is more particularly described as:

> See EXHIBIT "A" attached hereto and incorporated herein by this reference.

NOW THEREFORE, Declarant hereby declares that all of the properties described above shall be held, sold and conveyed subject to the following easements, restrictions, covenants, and conditions, which are for the purpose of protecting the value and desirability of and which shall run with, the real property and be binding on all parties having any right, title or interest in the described and shall inure to the benefit of each owner thereof.

> THURSTON COUNTY OLYMIN WASH

George Hom 2104 Burbank St. Oly, Wa 98502

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VOL 1324 PAGE 353

#### ARTICLE I

#### DEFINITIONS

Section 1.1 "Association" shall mean and refe. to The Blossomwood Homeowners Association, a Washington non-profit corporation, its successors and assigns.

Section 1.2. "Owner" shall mean and refer to the record owner, or the contract purchaser, whether one or more persons or entities, of any lot which is part of the properties. The definition of owner excludes those having such interest merely as security for the performance of an obligation.

Section 1.3. "Properties" shall mean and refer to that certain real property hereinbefore described, and such additions thereto as may hereafter be brought within the jurisdiction of the Association.

Section 1.4. "Common Area" shall mean all real property (including the improvements thereto) owned by the Association for the common use and enjoyment of the owners. The Common Area to be owned by the Association at the time of the conveyance of the first lot is described as follows:

See Exhibit B attached hereto and incorporated herein by this reference.

Section 1.5. "Lot" shall mean and refer to any plot of land shown upon any recorded subdivison map of the Properties with the exception of the Common Area.

Section 1.6. "Declarant" shall mean and refer to GEORGE L. HOM and MERLE HOM, husband and wife, their successors and assigns if such successors or assigns should acquire more than one undeveloped Lot from the Declarant for the purpose of development.

#### ARTICLE II

#### PROPERTY: RIGHTS

Section 2.1. Owners' Easements of Enjoyment. Every owner shall have a right and easement of enjoyment in and to the Common Area which shall be appurtenant to and shall pass with the title to every Lot, subject to the following provisions:

- the right of the Association to charge reasonable ad-(a) mission and other fees for the use of any recreational facility situated upon the Common Area;
- the right of the Association to suspend the voting (b) rights and right to use of the recreational facilities by an owner for any period during which assessment. against his Lot remains unpaid; and for a period not to exceed 60 days for any infraction of its published rules and regulations;
- The right of the Association to dedicate or transfer (c) all or any part of the Common Area to any public agency, authority, or utility for such purposes and subject to such conditions as may be agreed to by the No such dedication or transfer shall be

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effective unless an instrument agreeing to such dedication or transfer signed by two-thirds of each class of members has been recorded.

Section 2.2 Delegation of Use. Any owner may delegate, in accordance with the By-laws, his right of enjoyment to the Common Area and facilities to the members of his family or his tenants.

#### ARTICLE III

# MEMBERSHIP AND VOTING RIGHTS

Section 3.1. Every owner of a lot which is subject to assessment shall be a member of the Association. Membership shall be appurtenant to and may not be separated from ownership of any Lot which is subject to assessment.

Section 3.2. The Association shall have two classes of voting membership:

Class A. Class A members shall be all Owners, with the exception of the Declarant, and shall be entitled to one vote for each Lot owned. When more than one person holds an interest in any Lot, all such persons shall be members. The vote for such Lot shall be excercised as they determine, but in no event shall more than one vote be cast with respect to any Lot.

Class B. The Class B member(s) shall be the Declarant and shall be entitled to three (3) votes for each Lot owned. The Class B membership shall cease and be converted to Class A membership on the happening of either of the following events, whichever occurs earlier:

- (a) when the total votes outstanding in the Class A membership equal the total votes outstanding in the Class B membership, or
- (b) on January 1, 1987.

#### ARTICLE IV

COVENANT FOR MAINTENANCE ASSESSMENTS

#### Section 4.1.

Creation of the Lien and Personal Obligations of Assessments.

The Declarant, for each Lot owned within the Properties, hereby covenants and each Owner of any Lot by acceptance of a deed therefor, whether or not it shall be so expressed in such deed, is deemed to covenant and agree to pay to the Association:

- (1) annual assessments or charges, and
- (2) special assessments for capital improvements, such assessments to be established and collected as hereinafter provided. The annual and special assessments, together with interest, costs, and reasonable attor-

ney's fees, shall be a charge on the land and shall be a continuing lien upon the property against which each such assessment is made. Each such assessment, together with interest, cost and reasonable attorney's fees, shall also be the personal obligation of the person who was the owner of such property at the time when the assessment fell due. The personal obligation for delinquent assessments shall not pass to his successors in title unless expressly assumed by them.

Section 4.2. Purpose of Assessments. The assessments levied by the Association shall be used exclusively to promote the recreation, health, safety and welfare of the residents in the Properties and for the improvement and maintenance of the Common Area.

Section 4.3. Maximum Annual Assessment. Until January 1 of the year immediately following the conveyance of the first lot to an owner, the maximum annual assessment shall be Sixty dollars (\$60) per lot.

Each Owner shall, concurrent with its initial acquisition of its Class A Lot from Declarant, deposit with the Association a sum equal to one sixth (1/6) of the maximum annual assessment allowed as a working capital fund in addition to payment of annual and other assessments.

(a) From and after January 1 of the year immediately following the conveyance of the first Lot to an Owner, the maximum annual assessment may be increased each year not more than 5% above the maximum assessment for the previous year without a vote of the membership.

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- (b) From and after January 1 of the year immediately following the conveyance of the first Lot to an Owner, the maximum annual assessment may be increased above 5% by a vote of two-thirds (2/3) of each class of members who are voting in person or by proxy, at a meeting duly called for this purpose.
- (c) The Board of Directors may fix the annual assessment at an amount not in excess of the maximum.

Section 4.4. Special Assessments for Capital Improvements. In Addition to the annual assessments authorized above, the Association may levy, in any assessment year, a special assessment applicable to that year only for the purpose of defraying, in whole or in part, the cost of any construction, reconstruction, repair or replacement of a capital improvement upon the Common Area, including fixtures and personal property related thereto, provided that any such assessment shall have the assent of two-thirds (2/3) of the votes of each class of members who are voting in person or by proxy at a meeting duly called for this purpose.

Section 4.5. Notice and Quorum for Any Action Authorized Under Sections 3 and 4. Written notice of any meeting called for the purpose of taking any action authorized under Section 3 or 4 shall be sent to all members not less than 30 days nor more than 60 days in advance of the meeting. At the first such meeting called, the presence of members or of proxies entitled to cast sixty percent (60%) of all the votes of each class of membership

shall constitute a quorum. If the required quorum is not present, another meeting may be called subject to the same notice requirement and the required quorum at the subsequent meeting shall be one-half (1/2) of the required quorum at the preceding meeting. No such subsequent meeting shall be held more than 60 days following the preceding meeting.

Section 4.6. Uniform Rate of Assessment. Both annual and special assessments must be fixed at a uniform rate for all Lots and may be collected on a monthly basis.

Section 4.7. Date of Commencement of Annual Assessments: Due Dates. The annual assessments provided for herein shall commence as to all Lots on the first day of the month following the conveyance of the Common Area. The first annual assessment shall be adjusted according to the number of months remaining in the calendar year. The Board of Directors shall fix the amount of the annual assessment against each Lot at least thirty (30) days in advance of each annual assessment period. Written notice of the annual assessment shall be sent to every Owner subject thereto. The due dates shall be established by the Board of Directors. Association shall, upon demand, and for a reasonable charge, furnish a certificate signed by an officer of the Association setting forth whether the assessments on a specified Lot have been paid. A properly executed certificate of the Association as to the status of assessments on a lot is binding upon the Association as of the date of issuance.

dies of the Association. Any assessment not paid within thirty (30) days after the due date shall bear interest from the due date at the rate of 6 percent per annum. The Association may bring an action at law against the Owner personally obligated to pay the same, or foreclose the lien against the property. No owner may waive or otherwise escpe liability for the assessments provided for herein by non-use of the Common Area or abandonment of his Lot.

Section 4.9. Subordination of the Lien to Mortgages. The lien of the assessments provided for herein shall be subordinate to the lien of any first mortgate. Sale or transfer of any Lot shall not affect the assessment lien. However, the sale or transfer of any Lot pursuant to mortgage foreclosure or any proceeding in lieu thereof, shall extinguish the lien of such assessments as to payments which became due prior to such sale or transfer. No sale or transfer shall relieve such lot from liability for any assessments thereafter becoming due or from the lien thereof.

#### ARTICLE V

#### ARCHITECTURAL AESTHETICS

section 5.1. Architectural Controls. In order to maintain the architectural aesthetics of the Property, no building, fence, wall or other structure shall be commenced, erected or maintained upon the Properties, nor shall any exterior addition to or change

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or alteration therein be made until the plans and specifications showing the nature, kind, shape, height, materials, and location of the same shall have been submitted to and approved in writing as to harmony of external design and location in relation to surrounding structures and topography by the Board of Directors of the Association, or by an architectural committee composed of three (3) or more representatives appointed by the Board. In the event said Board, or its designated committee, fails to approve or disapprove such design and location thirty (30) days after said plans and specifications have been submitted to it, approval will-not be required and this Article will be deemed to have been fully complied with.

based, among other things, on conformity and harmony of exterior design, colors and materials with neighboring structures; relation of proposed improvements to the natural topography, grade and finished ground elevation; relation of the structure to that of neighboring structures and natural features of the Property; and conformity of the plans and specifications to the purpose and general plan and intent of these restrictions. The Board or the Architectural Review Committee shall have the right to require and approve landscaping plans. The Board or the Architectural Review Committee shall not arbitrarily or unreasonably withhold its approval of such plans and specifications.

Section 5.3. Non-Liability for Actions. Neither Declarant, the Board, nor the Architectural Review Committee, nor their respective successors or assigns, shall be liable in damages to anyone submitting plans to the Board or the Architectural Review Committee for approval, or to any owner affected by this Declaration, by reason of mistake in judgment, negligence or non-feasance arising out of or in connection with the approval or disapproval or failure to approve any such plans and specifications. Every Owner or other person who submits plans to the Board or the Architectural Review Committee for approval agrees, by submission of such plans and specifications, that he will not bring any action or suit against the Board or the Architectural Review Committee or the Declarant to recover any such damages. Approval by the Board or the Architectural Review Committee shall not be deemed to constitute compliance with the requirements of any local building codes and government regulations, and it shall be the responsibility of the Owner or other person submitting plans to the Board or the Architectural Review Committee to comply therewith.

Section 5.4. Address. Unless otherwise changed by the Board or by the Architectural Review Committee by due notice thereof given to the owners, all plans and specifications required under Section 5.1 shall be submitted in person or by mail to the following address:

Architectural Review Committee
The Blossomwood Homeowners Association
2104 Burbank Avenue
Olympia, Washington 98502

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or such other address as may be designated by the Board of Directors or Architectural Review Committee.

#### ARTICLE VI

#### USE RESTRICTIONS

Section 6.1. Compliance with Zoning. All Residences shall be used primarily for residential purposes only and shall not be used for any business, manufacturing, or commercial purpose; provided, however, if the appropriate zoning so allows, an Owner may use a specifically designated portion of the Owner's Residence as a home business office or home occupation.

used for any purpose other than residential. No building shall be altered, erected, placed, or permitted to remain on any lot other than one detached single family dwelling, not to exceed two stories in height and a private garage for not more than three cars. No more than one residence shall be constructed on any lot.

Lots, whether or not the instrument of conveyance or assignment shall refer to this Declaration, shall be subject to the covenants, conditions, restrictions, easements, reservations, and other provisions contained in this Declaration, as it may be amended from time to time pursuant to Article IX.

Section 6.4. Declarant's Use. Notwithstanding any provisions contained in this Declarant and Declarant's employees, agents, independent contractors, successors, and assigns involved in the construction of Residences or in the development of the Property, to maintain during the period of development of the Property and upon such portion of the Property as Declarant deems necessary, such facilities as in the sole opinion of Declarant may be reasonably required, convenient, necessary, or incidental to the construction and sale of Residences and to the development of the Property, specifically including without limiting the generality or the foregoing, business offices, storage areas, construction yards, signs, model units, and sales offices. It is expressly understood and agreed that Declarant and Declarant's employees, agents, independent contractors, successors, and assigns involved in the construction of Residences or in the development of the Property, shall have the right to use the Common Area, Private Roads, and the facilities of the Association for sales and business offices purposes and that Declarant may conduct business activities within the Property in connection with its construction of the Residences and development of the Property.

Section 6.5. Driveways. All garages located upon any lot shall be connected to the adjacent street by a concrete paved driveway.

Section 6.6. Completion of Structures. All buildings and structures on any lot shall be completed not later than 180 days after construction is commenced.

Section 6.7. Household Pets. No animals, livestock, poultry, or bees of any kind shall be raised, bred, kept, or boarded on the Common Area or any Lot, except that household pets may be kept on any Lot; provided, however, that they are not kept, bred, boarded or maintained for any commercial purpose; they are kept in fenced yards; and if taken outside of an Owner's yard, such pets are kept leashed and under an Owner's control at all times. Each Owner of a pet shall be responsible for clean-up and removal from the Common Area and any Lot of such pet's excrement.

Section 6.8. Temporary Structures. No structure of a temporary character, trailer, tent, shack, garage, barn or other outbuildings shall be used on any Lot at any time as a residence either temporarily or permanently.

Section 6.9. Antennas. Without prior written approval of the Board or Architectural Review Committee, no exterior television, radio, or other communication antennas, aerials, or microwave dishes of any type shall be placed, allowed, or maintained upon any portion of the Lots, Residences, or Common Area.

Section 6.10. Nuisances. No noxious, obnoxious or offensive activity shall be carried on in any Lot, or in the Common Area, nor shall anything be done therein which may be an annoyance or

Architectural to the Owners or occupants of the other Lots including, by way of example and without limitation thereto, maintenance of flashing lights or noise audible outside the Lot.

Section 6.11. Refuse. All rubbish, trash, garbage, and other refuse shall be regularly removed from the Lots and shall neither be allowed to accumulate thereon nor be burned in outside incinerators, barbeque pits, or the like. All containers or other equipment for the storage or disposal of rubbish, trash, garbage, or other refuse shall be kept in a clean, sanitary condition and shall be screened by adequate planting or fencing so as to conceal them from public view. The Board or Architectural Review Committee, or the designated representative of either shall, upon prior notice to an Owner to remove any rubbish, trash, garbage or other refuse from his Lot and upon the Owner's failure to so remove, have the right at any reasonable time to enter upon such Lot and remove any such rubbish, trash, garbage, or other refuse at the sole expense of the Owner' of such Lot. Such entry shall not be deemed to be a trespass upon the Lot.

Section 6.12. Drainage. All Owners shall leave all drainage areas and easements, including swalles, constructed on the Lots and on other portions of the Property in the state originally fixed by the Declarant or persons or entities acting on behalf of the Declarant; provided, however, that an Owner shall be permitted to modify the drainage areas on his Lot upon receiving written approval therefor from the Board or the Architectural Review

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Committee. Any Owner who in any way modifies such drainage areas without such consent shall be subject to the sanctions contained herein for violations of this Declaration.

Section 6.13. Visible Objects. All clotheslines, equipment, garbage and trash containers, woodpiles, and storage piles shall at all times be kept screened by adequate planting or fencing so as to conceal them from public view.

Section 6.14. Landscaping and Maintenance of Yard Area. All lots shall be landscaped in a reasonable manner in a quality manner in harmony with existing yard areas. At a minimum, front yards shall be landscaped to the following standard within 30 days from the time a residence has been completed on the lot:

Sod and/or beauty bark in the front yard plus at least ten (10) small shrubs. All landscaping visible to the public from the street is subject to approval by the Architectural Control Committee. The Architectural Control Committee may vary the above landscaping standards provided the landscaping allowed is in harmony with existing yard areas.

No non-operative motor vehicles shall be parked, stored or located on any lot, driveway or on any street. Trailers and boats of any length not in excess of 25 feet may be stored or parked on the side or rear of the lot but no trailers and boats of any length may be stored or parked in front of the dwelling house or stored or parked for more

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than three days in the driveway or on the street abutting said lot.

Section 6.16. Easements. Easements for installation, maintenance of utilities and drainage facilities are reserved as shown on the recorded plat.

Section 6.17. Exterior Maintenance. The exterior of the buildings and any other improvements erected on a lot shall be maintained in a quality manner in harmony with existing buildings and improvements.

Section 6.18. Open Fires. No open fires shall be permitted on any lot except for barbeque facilities.

Section 6.19. Window Drapes. All windows visible to the public from the street shall have window drapes, or blinds. The type, color and quality of window drapes shall be subject to approval by the Architectural Control Committee.

Section 6.20. Drilling & Mining Operations. Drilling or mining in any form whatsoever shall not be permitted upon or in any lot. This includes drilling, development operations, refining, quarrying or mining, and the construction of any form of derrick or structure designed for boring purposes.

#### ARTICLE VII

**EASEMENTS** 

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Section 7.1. Entry, Performance & Enforcement. The Association Vol 1324 PAGE 369

shall have and enjoy a non-exclusive easement on, over, under, across and through, and a non-exclusive right of entry and access to, the Property and each part thereof, including the individual Lots, for the exercise or performance by the Association, and persons and organizations authorized by it, of the rights granted to, or the duties imposed upon, the Association by the provisions of the Declaration including, without limitation thereto, the right to enter in or upon any Lot for the purposes of ascertaining whether there has been, or is, compliance with, and to enforce, the provisions of this Declaration, the rules and regulations of the Association and the resolutions of the Board. Entry of a Lot pursuant to this easement shall be restricted to reasonable times and must be preceded by written notice of at least twenty-four (24) hours to the occupant unless entry is required by an emergency.

Section 7.2. Sales Program. Until such time as Declarant no longer owns a Lot in the Property, Declarant or its designated successors, their agents, employees or assigns, shall have a non-exclusive easement and right to maintain in or upon the Common Area and lots owned by it such signs and sales displays as may be required in connection with Declarant's sales program; provided however, that such use shall not unreasonably interfere with any Owner's quiet enjoyment of his Lot. Declarant, his designated successors, their agents, employees or assigns, and prospective purchasers coming to view sales models, shall also have a non-exclusive easement to use the General Common Area, for ingress, egress and parking in connection with Declarant's sales program.

Section 8.1. Annexation by the Association. The Association may at any time and from time to time annex additional residential properties and common area to the Properties and may add additional members to its membership under the provisions of Article III; provided, however, that such annexations shall require the approval of at least two-thirds (2/3) of the Class A voting members, in person or by proxy, at a meeting duly called for such purpose and the approval of the Class B member thereof.

#### ARTICLE IX

#### DURATION AND AMENDMENT

Section 9.1 Duration and Extension. This Declaration, every provision herein every covenant, condition, restriction and reservation contained herein shall run with and bind the land and shall continue in full force and effect for a period of twenty (20) years from the date hereof, and shall thereafter be automatically extended for successive periods of ten (10) years unless otherwise terminated or modified as hereinafter provided.

Section 9.2. Amendment and Modifications. Subject to Section 9.3, this Declaration or any provision hereof or any covenant, condition or restriction contained herein, may be terminated, extended, modified, or amended, as to the whole of the Property or any portion thereof, with the written consent of the members holding at least

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fifty-one percent (51%) of the Class A membership in the Association, and the consent of the Class B member thereof, if any, during the first twenty (20) year period of these Covenants and thereafter by not less than a majority of the Class A membership in the Association and the consent of the Class B member thereof, if any. Such termination, extension, modification or amendment shall be immediately effective upon recording the proper instrument in writing, executed and acknowledged by such Owners (and by Developer as required herein) in the office of the Thurston County Auditor of Thurston County, Washington.

Section 9.3. Sections Which May Not Be Amended. Notwithstanding the foregoing, the following Sections of this Declaration are intended to be for the personal benefit of the Declarant, its successors and assigns, and may not be extinguished, amended, or otherwise modified unless the written approval of the Class B member thereof, if any, thereto shall be obtained and the written consent of the members holding at least ninety percent (90%) of the Class A membership in the Association shall be obtained; Article I; Article II, Section 2.1; Article III, Section 3.2; Article VI, Section 4.3, Section 4.4; Article VII; Article VIII; and this Article IX, Section 9.3.

#### ARTICLE X

#### ENFORCEMENT

Section 10.1. Enforcement. The Association, or any Owner, shall have the right to enforce, by any proceeding at law or in equity?

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all restrictions, conditions, covenants, reservations, liens and charges now or hereinafter imposed by the provisions of this Declaration. Failure by the Association or by any Owner to enforce any covenant or restriction herein contained shall in no event be deemed a waiver of the right to do so thereafter.

Section 10.2. Deemed to Constitute a Nuisance. Every violation of these covenants or any part thereof is hereby declared to be and to constitute a nuisance, and every public or private remedy allowed therefor by law or equity against an Owner, shall be applicable against every such violation and may be exercised by the Association or Owners pursuant to Section 10.1.

In any legal or equitable proceeding for the enforcement or to restrain the violation of this Declaration or any provision hereof, the losing party or parties shall pay the reasonable attorneys' fees of the prevailing party or parties in the amount as may be fixed by the Court in such proceedings. All remedies provided herein or at law or in equity shall be cumulative and not exclusive.

The failure of the Association or any Owner to enforce any of the conditions, covenants, restrictions or reservations herein contained : shall in no event be deemed to be a waiver of the right to do so for subsequent violations of or the right to enforce any other conditions, covenants, restrictions or reservations, and the Association shall not be liable therefor.

#### ARTICLE XI

EFFECTS OF DEVELOPMENT PLAN; PLATS, AND OTHER DOCUMENTS FILED WITH THE COUNTY OF THURSTON

Section 11.1. General Information Regarding Development Plan. The Development Plan of Blossomwood, of which the Property is a part, the preliminary or final plat and other related documents which are on record in the office of the Thurston County Auditor of the County of Thurston or other applicable governmental agency (hereinafter referred to as the "Plan"), has the effect and only the effect described by the Statutes of the State of Washington, and the rules and regulations of the City of Olympia. The Plan and related documents constitute part of the public controls imposed by the City upon developers; Owners, Residents and users of the Development and do not create, and are not intended to create, any private property or contract rights in the Owners and Residents of the Development except as such rights may be created expressly by separate contracts, deeds and other documents including this Declaration. The plan on file in the office of the said Auditor or other applicable governmental agency describes a plan of development which Declarant believes will provide maximum benefit to the Residents, Owners and the public. During an extended development program, however, various factors can intervene which may hinder the effectiveness of the Plan and may threaten the benefits to be derived by the Declarant, Residents, Owners, and the public unless the Plan can be modified as prescribed by applicable law. Accordingly, this Declaration is not intended to nor does it grant or create any private property or contract rights in the said Plan

for the Development and such plans continue to remain subject to modification by the proper governmental authorities in accordance with the procedures set forth in the Statutes, rules and regulations of the City of Olympia, State of Washington.

Section 11.2. Rights Reserved. Declarant expressly reserves to itself, its successors and assigns the right to amend any Plan for the Property or any additional property which is hereafter annexed pursuant to Article VIII hereof; so long as:

- 2.1 Such amendment does not alter the Lot lines of any Lot which has been conveyed to any Owner; and
- 2.2 Such amendment does not materially reduce the amount of Common Area within the Property available to an Owner for such Owner's use and enjoyment.

## ARTICLE XII

## MISCELLANEOUS

Association, or any Owner to enforce any covenant, condition, restriction, easement, reservation, or other provision contained in this Declaration shall in no way or event be deemed to be a waiver of the right to do so thereafter.

Section 12.2. Severability. The provisions of this Declaration shall be deemed to be independent and severable, and the

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invalidity of any one or more of the provisions hereof, or any portion thereof, by judgment or court order or decree shall in no way affect the validity or enforceability of any of the other pro-visions, which other provisions shall remain in full force and effect.

#### ARTICLE XIII

FHA/VA APPROVAL

Section 13.1. FHA/VA Approval. As long as there is a Class B membership the following actions will require the prior approval of the Federal Housing Administration or the Veterans Administration: Annexation of additional properties, dedication of Common Area, and amendment of this Declaration of Covenants, Conditions and Restrictions.

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IN WITNESS WHEREOF, the undersigned; are the owners of the properties described herein subject to these covenants, conditions and restrictions.

George L. Hom

merle Hom

State of Washington County of Thurston

on this 18th day of 196, before me, the undersigned, a Notary Public in and for the State of Washington, duly commissioned and sworn, personally appeared George L. Hom and Merle Hom to me known to be the individuals described herein, and who executed the foregoing instrument, and acknowledged that they signed the same as their free and voluntary act and deed for the uses and purposes therein mentioned.

Witness my hand and official seal hereto affixed the day and year in this certificate above written.

Notary Public in and for the St Washington residing at

Olympen

EXHIBIT "A"

Lots 8, 9, 22, and 23 of Orchard Park Addition to Olympia, as recorded in Volume 7, of Plats, Page 37½. Together with the vacated street adjoining said property on the west.

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Exhibit "B"

## BRACY & THOMAS, LAND SURVEYORS

A PROFESOIONAL SERVICE COMPONETION
1118 BLACK LAKE BLVD
OLYMPIA WASHINGTON 18802
PMONE 357-5593

March 7, 1985

#### DESCRIPTIONS FOR GEORGE HOM

#### Tract A, Community Open Space

That portion of Lot 23 of the Plat of Orchard Park Addition to Olympia as recorded in Volume 7 of Plats at page 37 1/2, records of Thurston County, Washington, described as beginning at a point 4.15 feet N 88° 11' 55° W of a point on the East line of said Lot 115.96 feet N 1° 48° 05° E of its Southeast corner; running thence N 1° 50' 38° E 19.77 feet; thence along a curve to the left having a radius of 15.00 feet a distance of 25.43 feet; thence S 84° 42' 38° W 15.12 feet; thence along a curve to the left having a radius of 15.00 feet a distance of 21.69 feet; thence S 1° 50' 38° W 24.97 feet; thence along a curve to the left having a radius of 8.00 feet a distance of 12.59 feet; thence S 88° 20' 43° E 22.02 feet; thence along a curve to the left having a radius of 15.00 feet a distance of 12.59 feet; thence S 88° 20' 43° E

#### Tract B, Community Open Space

That part of Lots 8 & 9 of the Plat of Orchard Park Addition to Olympia, as recorded in Volume 7 of Plats at page 37 1/2, records of Thurston County, Washington, lying within a circle having a radius of 30.00 feet the radius of which lies 6.52 feet N 88° 11' 55" W of a point on the East line of said Lot 8, a distance of 166.96 feet 5 1° 48° 05" W of the Northeast corner thereof.

## BRACY & THOMAS, LAND SURVEYORS

A PROFESSIONAL BERVICE CORPORATION
JI 18 BLACK LAKE BLVD.
OLYMPIA. WASHINGTON 98502
PHONE 357-5593
March 7, 1985

Tract C, Community Open Space

That portion of Lots 8, 9 and 23 of the Plat of Orchard Park Addition to Olympia as recorded in Volume 7 of Plats at page 37 1/2, records of Thurston County, Washington, and of vacated street adjoining said Lots 8 and 23 described as follows: Beginning at the Northeast corner of said Lot 9; running thence N 88° 23' 40" W along the North lines of said Lots 9 and 8, and along the Westerly extension of said North lines 302.72 feet to the West line of said vacated street; thence S 1° 50° 38° W along said West line of vacated street 713.00 feet to its intersection with the Westerly extension of the South line of said Lot 23; running thence S 88° 20' 43" E along said Westerly extension and along the South line of said Lot 23 a distance of 163.78 feet; thence
N 24° 21' 47" E 5.42 feet, N 88° 20' 43" W 111.86 feet, N 1° 50" 38"
20.00 feet, N 88° 20' 43" W 32.00 feet, N 1° 50' 38" E 220.30 feet, N 62° 47' 21" E 33.00 feet; N 1° 50' 38" E 216.09 feet, S.88° 20' 43" E 17.78 feet, N 1° 00' 22" W 61.72 feet, N 1° 50'-38" E 154.05 feet and S 88° 23° 40° E 272.75 feet to the East line of said Lot 9; thence N 1° 45° 31" E along said East line of Lot 9 a distance of 20.00 feet to the point of beginning.

## Tract D. Community Open Space

That portion of Lots 9 and 22 of the Plat of Orchard Park Addition to Olympia as recorded in Volume 7 of Plats at page 37 1/2 records of Thurston County, Washington, described as follows; Beginning at the Southeast corner of said Lot 22; running thence N 1° 45' 31" E along the East line of said Lots 22 and 9 a distance of 466.80 feet; thence N 88° 20' 43" W 10.00 feet, S 1° 45' 31" W 10.80 feet, N 88° 20' 43" W 82.08 feet, and S 20° 52' 36" E 5.41 1.9 feet to the South line of said Lot 22; thence S 88° 20' 43" E along said South line of Lot 22 a distance of 90.00 feet to the point of beginning.