# WASHINGTON STATE PARKS & RECREATION COMMISSION

LAURIE CONNELLY, CHAIR

SOPHIA DANENBERG

**ALI RAAD** 

SCOTT MERRIMAN

DIANA DUPUIS, DIRECTOR

## PEARRYGIN LAKE STATE PARK **CREEK CHANNEL STABILIZATION**



HOLLY WILLIAMS MICHAEL LATIMER

ALFIE ALVARADO-RAMOS



#### AREA MANAGER: CINDI CONFER MORRIS

	1I	NDEX
PROJECT LOCATION	SHEET	D
NORTH -	1	COVE
PEARRYGIN CREEK	2	PROJ
	3	GEN
PROJECT AREA	4	EXIS
	5	СОМ
	6	ACCE
	7	CARE
PEARRYGIN	8	CLEA
LAKE	9	GRAI
	10	CREE CON <sup>-</sup>
	11	GRAI
	12	GRAI
PEARRYGIN LAKE STATE PARK	13	LIVE
	14	LIVE
	15	IRRI
AND	16	IRRI
	17	PLAN
	18	PLAN
2000' 0 4000'	19	PLAN

625 BEAR CREEK RD, WINTHROP, WA 98862 T-35-N R-21-E SEC-36 OKANOGAN COUNTY TAX PARCEL NUMBER 3521360015, 3521360043

FIELD OPERATIONS MANAGER

06/16/2025

date 6/4/2025

Murphy

date



DESCRIPTION ER SHEET JECT TEAM **IERAL NOTES** STING CONDITIONS **1POSITE SITE PLAN** CESS, STAGING, AND TESC PLAN RE OF WATER PLAN ARING AND REMOVAL PLAN ADING AND MATERIALS PLAN EK CHANNEL DETAIL PLAN AND HORIZONTAL LAYOUT NTROL AND STATIONING PLAN ADING AND MATERIALS SECTIONS (1 OF 2) ADING AND MATERIALS SECTIONS (2 OF 2) CRIB DETAILS (1 OF 2) CRIB DETAILS (2 OF 2) IGATION PLAN IGATION DETAILS NTING PLAN NT SCHEDULE NTING DETAILS

#### **PROJECT ARCHITECTURAL AND ENGINEERING CONSULTANTS**

ANCHOR QEA PROJECT LEAD 1201 3RD AVE LANDSCAPE ARCHITECTURE, **SUITE 2600** CIVIL, AND GEOTECHNICAL SEATTLE, WA 98101 www.anchorqea.com ENGINEERING: QEA CONT

## PROJECT TEAM

OWNER: STATE OF WASHINGTON PARKS AND RECREATION COMMISSION 1111 ISRAEL ROAD SOUTHWEST POST OFFICE BOX 42650 OLYMPIA, WASHINGTON 98504-2650 www.parks.wa.gov



OWNER'S REPRESENTATIVE: DUSTIN SULLIVAN, P.E., ENVIRONMENTAL ENGINEER TELEPHONE: (509) 885-2804 dustin.sullivan@parks.wa.gov

> ANNA SPOONER LANDSCAPE ARCHITECT AND PROJECT MANAGER TELEPHONE: (206) 903-3375 FACSIMILE: (206) 287-9131 aspooner@anchorqea.com



SHEET 2 OF 19

#### SURVEY NOTES:

- 1. WASHINGTON STATE PARK PEARRYGIN LAKE CAMPGROUND APRIL 2021 TOPOGRAPHIC MAP COMPLETED BY ERLANDSEN SURVEYING, PLANNING, DESIGNING.
- HORIZONTAL DATUM: WASHINGTON STATE PLANE, NORTH ZONE, NAD 83 (1991) 2.
- 3. VERTICAL DATUM: NAVD88
- CONTOUR INTERVAL: 1 FOOT
- 5. SURVEY NOTES THAT ADDITIONAL UTILITIES MAY EXIST (REFER TO EXISTING UTILITY NOTES BELOW).
- 6. SUBSURFACE UTILITY LOCATIONS SHOWN ON SURVEY ARE APPROXIMATE. CONTRACTOR TO POTHOLE PRIOR TO CONSTRUCTION AND CONFIRM UTILITY LOCATIONS.
- SURVEY DELINEATED ORDINARY HIGH WATER.

#### EXISTING UTILITY NOTES

- 1. THE LOCATIONS OF EXISTING UTILITIES SHOWN ON THESE DRAWINGS ARE APPROXIMATE AND ARE BASED ON SURVEYED UTILITY MARKINGS AND FEATURES VISIBLE AT THE SURFACE, SUPPLEMENTED BY UTILITY MAPPING FROM WASHINGTON STATE PARKS THAT IS LIKELY OUT OF DATE AND HAS NOT BEEN FIELD VERIFIED.
- 2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD LOCATING ALL UTILITIES PRIOR TO CONSTRUCTION. THE CONTRACTOR SHALL CALL THE UTILITY LOCATION REQUEST CENTER (ONE-CALL CENTER) AT 811 OR 1-800-424-5555 FOR UTILITY LOCATIONS NOT LESS THAN TWO (2) BUSINESS DAYS BEFORE THE SCHEDULED DATE FOR TRENCHING OR EARTHWORK THAT MAY IMPACT EXISTING UTILITIES.
- 3. THE SIZE, LOCATION, AND TYPE OF UNDERGROUND UTILITIES EXPOSED OR MODIFIED BY THE CONTRACTOR SHALL BE ACCURATELY NOTED AND PLACED ON THE CONTRACTOR'S RECORD DRAWINGS.
- 4. THE CONDITION OF ALL ABANDONED UTILITIES THAT INTERFERE WITH EXECUTION OF THE WORK SHALL BE VERIFIED BY THE UTILITY OWNER PRIOR TO DISTURBANCE OR MODIFICATION. THE CONTRACTOR MAY ONLY TAKE ACTION AFTER WRITTEN APPROVAL HAS BEEN RECEIVED FROM THE UTILITY OWNER BY WASHINGTON STATE PARKS.
- 5. THE CONTRACTOR SHALL ENSURE THAT OPERATIONS OF EXISTING SEWER, WATER, POWER, TELECOMMUNICATIONS, AND OTHER UTILITY SYSTEMS ARE NOT DISRUPTED DURING CONSTRUCTION UNLESS NECESSARY FOR UTILITY WORK SHOWN ON THESE PLANS. THE CONTRACTOR SHALL PROVIDE WASHINGTON STATE PARKS WITH 1 WEEK MIN. ADVANCE WRITTEN NOTICE OF ANY NECESSARY DISRUPTION TO SERVICES AND SHUT DOWN SHALL REQUIRE WRITTEN APPROVAL BY WASHINGTON STATE PARKS.



#### GENERAL CONSTRUCTION NOTES

- 1. UNLESS OTHERWISE INDICATED ON THE DRAWINGS OR IN THE SPECIFICATIONS, ALL MATERIALS AND WORKMANSHIP SI ACCOMPLISHED IN ACCORDANCE WITH THE CURRENT WASHINGTON STATE PARKS STANDARDS, OKANAGAN COUNTY STA WSDOT STANDARD SPECIFICATIONS FOR ROAD, BRIDGE, AND MUNICIPAL CONSTRUCTION (CURRENT EDITION), AND OT CODES AND STANDARDS.
- 2. THE CONTRACTOR SHALL HAVE COPIES OF THE APPROVED DRAWINGS, APPLICABLE WASHINGTON STATE PARKS AND OK STANDARDS, AND THE WSDOT STANDARD SPECIFICATIONS FOR ROAD, BRIDGE, AND MUNICIPAL CONSTRUCTION (CURR JOB SITE WHENEVER CONSTRUCTION IS IN PROGRESS.
- 3. THE CONTRACTOR SHALL VISIT THE JOB SITE PRIOR TO CONSTRUCTION AND SHALL BE RESPONSIBLE FOR VERIFYING FI DIMENSIONS, AND CONFIRMING THAT THE WORK CAN BE ACCOMPLISHED AS SHOWN ON THESE DRAWINGS. ANY DISCR THE EXISTING FIELD CONDITIONS AND THE DRAWINGS OR ANY INCONSISTENCIES OR AMBIGUITIES BETWEEN THE DRAV CONTRACT DOCUMENTS SHALL BE REPORTED IN WRITING TO THE OWNER (WASHINGTON STATE PARKS) PRIOR TO PROC WORK. WORK DONE BY THE CONTRACTOR INVOLVING SUCH DISCREPANCIES WITHOUT A WRITTEN REPORT AND RESPON SHALL BE DONE AT THE CONTRACTOR'S SOLE RISK AND EXPENSE.
- 4. THE CONTRACTOR SHALL ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR JOB SITE CONDITIONS DURING THE COURS CONSTRUCTION, INCLUDING THE SAFETY OF ALL PERSONS AND PROPERTY. THIS REQUIREMENT SHALL APPLY CONTINUC LIMITED TO NORMAL WORKING HOURS.
- 5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ADEQUATE SAFEGUARDS, SAFETY DEVICES, PROTECTIVE EQU AND ANY OTHER NEEDED ACTIONS TO PROTECT THE LIFE, HEALTH, AND SAFETY OF THE PUBLIC, AND TO PROTECT PROPERTIES. WITH THE PERFORMANCE OF WORK COVERED BY THE CONTRACT.
- 6. THE CONTRACTOR SHALL PROVIDE STABLE TEMPORARY CUT SLOPES AND/OR SHORING AS NECESSARY FOR THE CONSTR ON THESE DRAWINGS. THE STABILITY OF ALL TEMPORARY SLOPES AND SHORING IS THE SOLE RESPONSIBILITY OF THE SHALL BE TAKEN TO MINIMIZE DISTURBANCE TO EXISTING STREAM BANKS AND REDUCE PROJECT EXCAVATION AS IDEN CONSTRUCTION PLANS.
- 7. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCI AND FOR COORDINATING ALL PORTIONS OF THE WORK UNDER THIS CONTRACT.
- 8. THE CONTRACTOR SHALL MAKE ALL NECESSARY PROVISIONS TO PROTECT EXISTING STRUCTURES, SIGNS, FENCES, GAT ROADWAYS, DRAINAGE WAYS, CULVERTS, VEGETATION, AND OTHER IMPROVEMENTS UNLESS AND UNTIL SUCH ITEMS AR OR REMOVED AS INDICATED ON THE DRAWINGS. IF SUCH ITEMS ARE DAMAGED OR NEED TO BE REMOVED OR MODIFIED CONSTRUCTION, THE CONTRACTOR SHALL FIRST NOTIFY WASHINGTON STATE PARKS AND THEN REPLACE OR REPAIR TH OR BETTER CONDITION TO THE SATISFACTION OF WASHINGTON STATE PARKS.
- 9. THE CONTRACTOR SHALL NOT DISTURB OR DESTROY ANY EXISTING SURVEY MONUMENT OR BENCHMARK. ANY SURVEY BENCHMARK DISTURBED OR DESTROYED BY THE CONTRACTOR SHALL BE REPLACED AS DIRECTED BY WASHINGTON STAT
- 10. WHERE A CONSTRUCTION DETAIL IS NOT SHOWN OR NOTED, THE DETAIL SHALL BE THE SAME AS FOR OTHER SIMILAR
- 11. THE DETAILS AND NOTES PROVIDED ON THE DRAWINGS AND IN THE SPECIFICATIONS SHALL TAKE PRECEDENCE OVER 1
- 12. DIMENSION CALL-OUTS SHALL TAKE PRECEDENCE OVER SCALES SHOWN ON THE CONTRACT DOCUMENTS.
- 13. ALL MATERIALS SHALL BE NEW AND UNDAMAGED, UNLESS OTHERWISE APPROVED BY WASHINGTON STATE PARKS AND SAME MANUFACTURER OF EACH ITEM SHALL BE USED THROUGHOUT THE WORK UNLESS OTHERWISE APPROVED BY WAS PARKS AND THE ENGINEER.
- 14. RUBBISH, DEBRIS, AND GARBAGE SHALL BE REMOVED FROM THE JOB SITE AND DISPOSED OF LEGALLY, AS ALLOWED BY STATE PARKS STANDARDS AND THE WSDOT STANDARD SPECIFICATIONS FOR ROAD, BRIDGE, AND MUNICIPAL CONSTRUCT EDITION).
- 15. THE CONTRACTOR SHALL MAINTAIN HAND DRAWN REDLINES, FIELD NOTES AND PHOTOGRAPHS ("FIELD DOCUMENTATION OF A DECEMBER OF A DECEMB IMPROVEMENTS AS THE WORK PROGRESSES, AS REQUIRED BY THE SPECIFICATIONS. THE CONTRACTOR SHALL ALSO TAK VIDEO TO DOCUMENT CONDITIONS PRIOR TO CONSTRUCTION. THE CONTRACTOR'S FIELD DOCUMENTATION SHALL BE N AND SHALL BE AVAILABLE FOR REVIEW BY WASHINGTON STATE PARKS AND THE ENGINEER AT ALL TIMES.
- 16. THE CONTRACTOR IS RESPONSIBLE FOR WORK AREA TURBIDITY MANAGEMENT, ISOLATION, DEWATERING, AND FISH EXC RESCUE AND RECOVERY BY OTHERS. PLANTING BY OTHERS.
- 17. IN-STREAM WORK IS ONLY ALLOWED BETWEEN THE DATES PROVIDED IN THE PERMIT DOCUMENTS. SEE SPECIFICATIONS DETAIL.

	CAD NO. P220-6404-2025-0363-PL-Sh	eet Index Le	egend Abbrv Note	es.dwg
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	GENERAL	NO	TES	
	SCALE			
SHEET 3 OF 19				
100% DESIGN	PARKS FILE#			

### LEGEND:

—— – —— PR	OJECT LIMITS
PA	RCEL BOUNDARY
EX	ISTING CONTOUR MAJOR (5' INTERVAL)
EX	ISTING CONTOUR MINOR (1' INTERVAL)
——тор—— ЕХ	ISTING TOP OF SLOPE
—— тое—— ЕХ	ISTING TOE OF SLOPE
—— онw—— EX	ISTING ORDINARY HIGH WATER (SEE NOTES)
EX	ISTING THALWEG (SEE NOTES)
ЕХ	ISTING OVERHEAD POWER LINE
EX	ISTING UNDERGROUND POWER LINE
W- EX	ISTING IRRIGATION MAIN LINE
—— ғм —— ЕХ	ISTING FORCE MAIN (APPROXIMATE)
S EX	ISTING SEWER UTILITY
EX	ISTING TREE



NOTES:

QEA CON

1. SEE SHEET 3 FOR SURVEY AND GENERAL NOTES.



	CAD NO. P220-6404-2025-0363-PL-Existing Condition	s.dwg
		DATE
		APP.
		INT.
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		NO.
	ACTION BY DATE DESIGNED AS 05/16/2	025
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JOL JOL		
		-
2000	WASHINGION STATE	
1990 1990	PARKS	
Salling	AND STATE PARKS	
	RECREATION	
TOE TOE TOE	COMMISSION	
100 100 100 4°		
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a IR TOE TOE	PEARRYGIN LAKE	
3° + + + - + - + - + - + - + - + - + - +	STATE PARK	
	CREEK CHANNEL	
	STABILIZATION	
EXISTING ASPHALT	EXISTING	
ROADWAY	CONDITIONS	
	SCALE	
	1'' = 40'	
SHEET 4 OF 19	PARKS FILE#	









![](_page_7_Figure_0.jpeg)

![](_page_7_Figure_1.jpeg)

ANCHOR QEA

![](_page_8_Figure_0.jpeg)

![](_page_9_Figure_0.jpeg)

POINT TABLE (LIVE CRIB)	POINT TABLE (TOPSOIL) POINT TABLE (TOPSOIL)	CAD NO. P220-6404-2025-0363-PL-Grading and Materials.dwg
EASTINGELEVATIONDESC#NORTHINGEASTINGELEVATIONDESC1805012.711946.60LAYER 1 BOTTOM30545388.121805160.411962.30LAYER 4 TOP	#  NORTHING  EASTING  ELEVATION  DESC  #  NORTHING  EASTING  ELEVATION  DESC    100  545439.12  1805276.61  1964.28  TOPSOIL  118  545503.77  1805045.00  1959.99  TOPSOIL	Щ
1805030.33  1946.60  LAYER 1 BOTTOM  31  545387.34  1805184.45  1963.20  LAYER 4 TOP    1805052.02  1947.10  LAYER 1 BOTTOM  32  545388.59  1805208.05  1964.40  LAYER 4 TOP	101  545428.95  1805258.01  1962.06  TOPSOIL  119  545498.85  1805026.97  1953.46  TOPSOIL    102  E45428.90  1965223.46  1962.06  TOPSOIL  119  545498.85  1805026.97  1953.46  TOPSOIL	DA
1805072.71 1947.90 LAYER 1 BOTTOM 33 545392.30 1805232.01 1965.70 LAYER 4 TOP	102  343420.89  1605232.46  1960.95  100501L  120  343503.91  1604989.28  1951.01  100501L    103  545414.06  1805217.01  1959.86  TOPSOIL  121  545426.96  1804985.44  1958.43  TOPSOIL	APP.
805117.82  1950.00  LAYER 1 BOTTOM  35  545408.02  1805280.36  1969.20  LAYER 4 TOP	104  545406.67  1805211.15  1958.64  TOPSOIL  122  545399.60  1805015.00  1959.07  TOPSOIL    105  545402.08  1805167.03  1956.82  TOPSOIL  123  545375.36  1805057.00  1961.08  TOPSOIL	. LNI
1805139.36  1950.70  LAYER 1 BOTTOM  36  545444.12  1804998.83  1960.90  LAYER 6 TOP    1805160.99  1951.40  LAYER 1 BOTTOM  37  545431.32  1805019.05  1960.90  LAYER 6 TOP	106  545420.89  1805102.23  1953.54  TOPSOIL  124  545357.49  1805099.00  1962.86  TOPSOIL    107  E4E441.42  1985505.21  1051.58  TOPSOIL  125  E4E247.00  1985142.23  1062.62  TOPSOIL	
1805183.92 1952.30 LAYER 1 BOTTOM 38 545418.28 1805040.72 1961.40 LAYER 6 TOP	107  343441.42  1605039.51  1951.58  10FSOIL  125  545347.90  1805145.55  1965.65  10FSOIL    108  545451.12  1805044.63  1951.13  TOPSOIL  126  545345.21  1805184.00  1964.49  TOPSOIL	
1005200.55  1555.50  LATER 1 BOTTOM  35  545405.71  1005002.25  1502.20  LATER 0 TOT    1805230.82  1954.80  LAYER 1 BOTTOM  40  545394.94  1805085.62  1963.10  LAYER 6 TOP	109  545459.68  1805033.67  1951.20  TOPSOIL  127  545348.25  1805220.08  1964.98  TOPSOIL    110  545479.01  1805022.45  1951.06  TOPSOIL  128  545365.50  1805274.28  1969.50  TOPSOIL	
1805254.20  1956.40  LAYER 1 BOTTOM  41  545385.29  1805111.35  1964.30  LAYER 6 TOP    1805278.05  1958.30  LAYER 1 BOTTOM  42  545378.60  1805134.52  1965.00  LAYER 6 TOP	111  545413.22  1805285.62  1971.30  TOPSOIL  129  545429.35  1805226.67  1961.00  BENCH    112  545456 33  1805272 04  1972 53  TOPSOIL  130  545429.19  1805199 42  1959 00  BENCH	
1805007.15  1957.50  LAYER 4 TOP  43  545373.83  1805159.47  1965.70  LAYER 6 TOP    1805025.81  1957.50  LAYER 4 TOP  44  545373.60  1805185.59  1966.60  LAYER 6 TOP	112  345458.35  1005272.04  1972.35  101301  130  345420.19  1005195.42  1955.00  BENCH    113  545458.47  1805249.30  1967.26  TOPSOIL  131  545418.48  1805175.73  1958.00  BENCH	SNOISI
1000020101  1000100	114  545444.77  1805209.82  1966.04  TOPSOIL  132  545427.02  1805132.70  1956.00  BENCH    115  545442.20  1805182.42  1964.96  TOPSOIL  133  545443.95  1805087.82  1954.00  BENCH	REV
1805068.73  1958.80  LAYER 4 TOP  46  545379.10  1805235.82  1969.10  LAYER 6 TOP    1805091.67  1959.70  LAYER 4 TOP  47  545386.06  1805262.00  1970.70  LAYER 6 TOP	116  545455.35  1805135.51  1964.00  TOPSOIL  134  545466.86  1805046.40  1952.00  BENCH    117  545477 21  1805090.60  1961.93  TOPSOIL  135  545493.00  1805021.97  1952.00  BENCH	
1805115.28  1960.90  LAYER 4 TOP  48  545394.96  1805284.92  1972.60  LAYER 6 TOP    805137 58  1961.60  LAYER 4 TOP		
		ġ
		ACTION BY DATE
		DESIGNED JL 05/16/2025
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		PHILIP LAD
		SOUNAL ENGL
		2025.06.17 15:15:46-07'00'
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		COMMISSION
		PEARRYGIN LAKE
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		CREEK CHANNEL
		STABILIZATION
		CREEK CHANNEL
		DETAIL PLAN AND
		HORIZONTAL
		LAYOUT CONTROL
		AND STATIONING
		PLAN
		SCALE
		1" = 20'
	JILLI IU UF 19	PARKS FILF#
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![](_page_10_Figure_0.jpeg)

![](_page_11_Figure_0.jpeg)

![](_page_12_Picture_0.jpeg)

![](_page_13_Figure_0.jpeg)

![](_page_14_Figure_0.jpeg)

![](_page_15_Figure_0.jpeg)

#3 RE-BAR W/ "J" HOOK 12"

		CAD NO. P220-6404-2025-0363-PL-Irrigation.dw	vg
	LEGEND PVC LATERAL LINE PER	L	ATE
1	LEGEND.		Ъ.
	2 ADAPTER. (T X S)		NT. AP
.1	③ PRESSURE REGULATING QUICK CHECK BASKET FILTER		I
2	4 DRIP REMOTE CONTROL VALVE PER IRRIGATION LEGEND.		
3) 5)	5 WIRE CONNECTIONS PER NOTES.		SIONS
4) 8)	6 VALVE BOX W/ LOCKING COVER MARKED BY HEAT BRANDING 2" HIGH LETTERING "DV"		REVIS
_	D IDENTIFICATION TAG PER NOTES AND SPECIFICATIONS		NO.
ə) 0	8 PVC SCH. 80 MALE ADAPTER LINE SIZE	ACTION BY DATE DESIGNED DS 05/16/202	25
5) 7)	(9) IRRIGATION MAINLINE PER LEGEND	DRAWNCH05/16/202CHECKED (FIELD)CHECKED (HDOTS.)	:5
_	10 PVC SCH. 40 ELL, LINE SIZE		
ATED D TAPE	11 IRRIGATION CONTROLLER, ATTACHED TO VALVE BOX AND SUSPENDED ABOVE GROUND SURFACE	C P NA SHACE	
ADE.		REGISTERED STAMP	_
/HIGH ҼM, TYP.	— EDGE OF PLANTING, TYP.	WASHINGTON STATE PARKS AND RECREATION COMMISSION	
			_
	-		
w——————— P (SEE	-ww	PEARRYGIN LAKE STATE PARK	
TION DRIP VA TION MAIN LI POLY LATERA	<sup>3)</sup> LVE NE L IINE WITH D SHRUB LINER	CREEK CHANNEL STABILIZATION	
ter <u>YOUT</u>		IRRIGATION DETAILS	
g layout de Nstalled on Posed 3/4" d	ETAIL. I THE RIP POLY		
5' O.C. WITH ' DEEP MINIM	12" LONG IUM (TYP) CHEET 16 OE 10	SCALE AS NOTED	
	100% DESIGN	PARKS FILE#	

![](_page_16_Picture_0.jpeg)

#### PLANT SCHEDULE

SCIENTIFIC NAME	COMMON NAME	SIZE	SPACING	QUANTITIES	NOTES	DETAIL
	TREES	-				
POPULUS TRICHOCARPA	BLACK COTTONWOOD	5 GAL	AS SHOWN	9		3
POPULUS TREMULOIDES	QUAKING ASPEN	5 GAL	AS SHOWN	15		19
	OVERBANK RIPARIAN PLANTING					
CORNUS STOLONIFERA	RED OSIER DOGWOOD	LIVE STAKE	2' OC	550	CLUSTER SPECIES IN GROUPS OF 5-7	
SALIX BEBBIANA	BEBB'S WILLOW	LIVE STAKE	2' OC	550	CLUSTER SPECIES IN GROUPS OF 5-7	1,2
SALIX EXIGUA	NARROWLEAF WILLOW	LIVE STAKE	2' OC	550	CLUSTER SPECIES IN GROUPS OF 5-7	19
SALIX SCOULERIANA	SCOULER WILLOW	LIVE STAKE	2' OC	550	CLUSTER SPECIES IN GROUPS OF 5-7	
	RIPARIAN PLANTING	·				
DASIPHORA FRUTICOSA	SHRUBBY CINQUEFOIL	1 GAL	4' OC	145	CLUSTER SPECIES IN GROUPS OF 5-7	
ROSA WOODSII	WOOD'S ROSE	1 GAL	4' OC	180	CLUSTER SPECIES IN GROUPS OF 5-7	$\bigcirc$
SAMBUCUS CERULEA	BLUE ELDERBERRY	1 GAL	4' OC	75	CLUSTER SPECIES IN GROUPS OF 5-7	$\left(\begin{array}{c} 3, 4\\ 19\end{array}\right)$
SPIRAEA DOUGLASII	DOUGLAS SPIREA	1 GAL	4' OC	145	CLUSTER SPECIES IN GROUPS OF 5-7	
SYMPHORICARPUS ALBA	COMMON SNOWBERRY	1 GAL	4' OC	180	CLUSTER SPECIES IN GROUPS OF 5-7	
	HYDROSEED					
SEE SPECIFICATION FOR SEED N	1IX SPECIES			44,360 SF	SEE SPECIFICATIONS FOR PERCENT BY WEIGHT AND APPLICATION RATES	N/A

![](_page_17_Picture_3.jpeg)

![](_page_17_Figure_4.jpeg)

SHEET 18 OF 19

![](_page_18_Figure_0.jpeg)

	CAD NO. P220-6404-2025-0363-PL-Plant Schedule.dwg
	DATE
	APP.
- SET ALL PLANTS AT NURSERY LEVEL WITH ROOT CROWN 1" ABOVE GRADE	L'NI
- SHRUB PLANTING PIT PREPARATION = ROOTBALL DEPTH PLUS ROOTBALL WIDTH WITH 1' ADDITIONAL EACH SIDE	
- FINISHED GRADE	SNOISIV
REMOVE CONTAINER, OR ROPES AT TOP OF ROOTBALL SHALL BE CUT IF	ġ
B&B. REMOVE TOP 2/3 OF BURLAP. NON-BIODEGRADABLE MATERIAL SHALL BE COMPLETELY REMOVED.	ACTIONBYDATEDESIGNEDAS05/16/2025DRAWNCH05/16/2025CHECKED (ELELID)Image: Checked State Sta
	CHECKED (HDQTS.)
<u>S DETAIL - SECTION</u>	C P WASHING P WASHING HOOK SPOOL HOOK S
	REGISTERED STAMP
	STATE PARKS
	AND NASHINGTON STATE PARKS
	RECREATION
	COMMISSION
POST, INSTALL POSTS PER TREE	
IG TIE: NYLON 6/6 (MIN. GRADE), NSILE STRENGTH, UV STABILIZED	PEARRYGIN LAKE STATE PARK
	CDEEK CHANNEI
	STABILIZATION
	PLANTING DETAILS
	SCALE
SHEET 19 OF 19	PARKS FILE#