Joint Permit Application This is a joint application, and must be sent to both agencies, who administer separate permit programs.

Alternative forms of permit applications may be acceptable; contact the Corps and DSL for more information.

Date	Stamp)



U.S. Army Corps of Engineers Portland District



Oregon Department of **State Lands**



Oregon **Department of Environmental**

												Qual	ity
Action Number				DSL	Numbe	r							
(1) TYPE OF PERMIT(S) IF KNOWN (check all that apply)													
USACE: 🗌 Ir	USACE: ☐ Individual ⊠ Nationwide No.: <u>14 (Linear Transportation)</u> ☐ Regional General Permit												
DSL: Indiv	⁄idual ∑	GP Trans	☐ GP N	lin Wet [] GP Mai	int Dre	dge	☐ GP C	cea	an Ener	gy 🔲 1	No Perm	it 🗌 Waiver
(2) APPLIC	ANT A	AND LAN	DOWN	ER CO	NTACT	INFO	RM	ATION					
	,	Applicant				Prope	erty C	Owner (if o	differ	rent)	☐ Consultant ☐ Contractor		
Name (Requi	red)	Amritpal Sing	gh			N/A					N/A		
Business Nar	ne l	Baba Deep Si	ngh Inc 13	}									
Mailing Addre	ess 1	3812 Gallowa	y Street S										
City, State, Zi	ip S	Salem, Orego	n 97302										
Business Pho	one 5	503.607.9868											
Email	2	7starcstore@g	gmail.com										
(3) PROJE		FORMATI	ON										
A. Project Lo	cation												
Mac	cleay Roa	ad Gas Statio	n and Roa	d Widenir	ng Project			Latitude				-122.9550	98° West
Project Addre							Cit	y (neare	st)	Count	У		
	•	00 Macleay Road SE					Salem Marion			n			
Township	Range												
07S		02W	3	2	l	DC Tax lot 2400 & Macleay Road SE right-of-way (F			t-of-way (ROW)				
Brief Direction Exit Interstate I			ov 22 (Exit	253) and r	oroceed ea	st to La	ncas	ter Drive	SE a	nd proc	eed nor	th to Rick	key Street SE and
			•							-			mmediately east
of the Macleay													
B. What type		aterbodies (_			pro	ject area	a? ((
River / St	ream			☑ Non-T	idal We	tland					-		rvoir / Pond
☐ Estuary o				✓ Other		Ro	oads	ide ditch	es]Pacif	ic Ocea	an
Wetland or W		ly Name**		River Mile	6 th F	ield Hl	JC N	<u>lame</u>			<u>6</u> th	Field H	JC (12 digits)
Wetland 1.1 and				N/A									
			N/A		Uppe	r Litt	le Puddin	ng Ri	iver		1709	900090108	
Ephemeral Roadside Ditches N/A C. Indicate the project category (Check all that apply)													
						مرممام	o nt	<u> </u>	[27]	Dooid	o ptiol [Davalar	- m - n t
☑ Commerc		•		Indust		elopii	ieni		Residential Development				
Institution	al Dev	elopment		☐Agricu						Recre		I	
	tation			⊒ Resto	ration					Bridge)		
□ Dredging				Utility I	ines				☐ Survey or Sampling				
☐ In- or Over-Water Structure ☐			☐ Maintenance			7	Other:	Storr	nwater Fa	acilities			

(4) PROJECT DESCRIPTION

A. Summarize the overall project including work in areas both in and outside of waters or wetlands.

Applicant proposes construction of a gas station which includes a building, parking area, pump station, and associated infrastructure improvements. To facilitate development, City mandates Macleay Road SE improvements including: creation of central turn lane, right-hand turn lane and extension at Cordon Road, sidewalks, and pedestrian refuge island.

Westech Engineering, Inc. (WEI) *Stormwater Management Report* (JPA Appendix D) proposes stormwater from new impervious cover be collected, detained, and treated in accordance with DEQ 401 Certification, City of Salem, and National Marine Fisheries Service (NMFS) SLOPES V design standards.

As the project would incur permanent impact to 0.07-acre of Wetland and non-jurisdictional roadside ditches Applicant requests review for USACE Nationwide Permit 14 and DSL General Permit for Transportation Related Structure.

B. Describe work within waters and wetlands.

Applicant's team designed the gas station to completely avoid jurisdictional wetland impacts. City mandated Macleay Road SE widening would incur permanent impact to 0.07-acre of Palustrine, Emergent, Seasonally Flooded / excavated (PEMC / PEMCx) / Slope (S) Wetland 1.1. Removal of approximately 58 cubic yards (CY) of existing silty clay loam and fill material top- and subsoil to attain target subgrades would occur prior to placement of approximately 378 CY of engineer specified aggregate, concrete, and earth within the excavation area prior to final road, sidewalk, and stormwater treatment structure improvements. The road widening effort would temporarily impact 0.01-acre of Wetland 1.1; said areas would be rehabilitated upon completion of construction.

Proposed development would permanently impact 209 linear feet (lf) of ephemeral (R6) Excavated Ditch, 290 lf of ephemeral Roadside Ditch 1, and 220 lf of ephemeral Roadside Ditch 2. Approximately 74 CY of existing substrates would be removed using excavators prior to installation of infrastructure and engineer specified concrete, asphalt, or biofiltration swale substrates. Excavated Ditches within the project footprint are not State jurisdictional (OAR 141-085-1515(10) and DSL WD#2022-0506) and should not qualify as Federally regulated features per § 328.4 of the contemporary Waters of the United States (WOTUS).

C. Construction Methods. Describe how the removal and/or fill activities will be accomplished to minimize impacts to waters and wetlands.

Contractors would strictly adhere to the WEI erosion and sediment control plans (ESCP) and special conditions as required by (pending) City of Salem, DEQ, DSL, and USACE authorizations. Site inspectors would revisit ESCP measures throughout the construction period to ensure proper operation. Timelines for identified aquatic impacts are scheduled for summer construction to avoid unnecessary sediment transport to downstream areas. Anticipated ESCP measures stipulate:

- All erosion and sediment control measures shall be in place prior to construction and shall be inspected daily throughout the construction period to ensure proper installation and function.
- Site construction entrance shall be maintained (top dressing, repair, sediment trap cleanout, for example) in a condition to prevent tracking or introduction of sediment onto public right-of-ways.
- Silt fencing will be placed along the perimeter at the edges of ground disturbance at a minimum of six inches (6") below grade. Silt fencing would be placed at a five- to ten foot offset from the avoided wetland boundary along the new gas station and approximately 2-feet offset from Macleay road prism footprint.
- Catch basin siltsack inserts will be placed in newly constructed curb inlets and drains until pavement surfaces are completed and/or site construction is complete.
- No stockpiles or side cast material shall be placed outside of the project footprint and / or identified staging areas. Temporary stockpiles must be temporarily stabilized prior to weekends and / or holidays.
- Contractor Notice of Termination submittal to DEQ to end cthe 1200-C permit coverage upon stabilization of exposed soils and project completion.

WEI's ESCP is provided as JPA Appendix C.

D. Describe source of fill material and disposal locations, if known.

In accordance with the WEI construction plans, selected contractors must dispose of excess materials in a suitable upland location in accordance with local, state, and federal laws. Spoils generated during construction would be utilized as fill material when suitable.

Proposed fill materials must meet minimum engineering specifications and are to be sourced from local commercial suppliers. Specifically, all engineered fills shall be clean of organic material, contaminants, asphalt, and approved by the Geotechnical Engineer prior to placement. All imported baserock shall be Oregon Department of Transportation (ODOT) standard 0.75" minus. Parking areas could consist of asphalt meeting ODOT standards while building slab / foundation and sidewalks would consist of concrete.

O			Ü					
t start date	e?		June 2025					
t completion	on date?		October 2	2025				
or already	complete	?	□ Vec		1	Z No		
			163		L	INO		
Dimension								
			sions					
	_ ,			 	•		Material	
					Permanent		ıl, topsoil, subsoil	
			-		Temporary		on disturbance	
65	4	2	< 0.01	31	Permanent		ıl, topsoil, subsoil	
290	2.5	2	0.02	27	Permanent		ıl, topsoil, subsoil	
220	2	2	0.01	16	Permanent	Fill materia	ıl, topsoil, subsoil	
and Dime	ensions							
			Length (li	inear ft.)			Volume (c.y.)	
			170	0	0.07-acre		58	
High Water			N/A			/A N/A		
leasured Ti	<u>de</u>		N/A	A	N/	'A	N/A	
Line			N/A	A	N/	I/A N/A		
h Water Tid	lal Elevatio	<u>1</u>	N/A	A	N/	'A	N/A	
isions			•	,				
	Fil	I Dimension	าร					
Length	Width	Depth	Area	Volume				
(ft.)	(ft.)	(ft.)	(acres)	(c.y.)	Impact		Material	
170	11	2	0.07	378	Permanent		ggregated, concrete earth	
170	10	1	< 0.01	5	Temporary	Construction	on disturbance	
65	1	1	<0.01	40	Permanent		Crushed aggregated, concrete asphalt, earth	
290	2	1	0.02	40	Permanent	Crushed aggregated, concrete asphalt, earth		
220	2	1	0.01	40	Permanent	Crushed aggregated, concrete, asphalt, earth		
imarala	e		•					
unension	3							
imension	<u> </u>		Length (li	near ft.)	Are	ea	Volume (c.y.)	
umension	9		Length (li		Are 0.07-		Volume (c.y.)	
				0		acre	Volume (c.y.) 378 N/A	
dinary High			170 N/A	0 A	0.07-	acre 'A	378 N/A	
dinary High '			170	0 A A	0.07- N/	acre 'A 'A	378	
	Dimension Length (ft.) 170 170 65 290 220 s and Dimension High Water Measured Time Line h Water Time (ft.) 170 170 65 290 220 220 220 220 220 220 220 220 220	Remote	Completion date? Complete C	Contact Con	Cottompletion date? October 2025	Process		

^{1:} DSL WD#2022-0506 concludes roadside ditches are non-jurisdiction per OAR 141-085-0515(10).

(5) PROJECT PURPOSE AND NEED

Provide a statement of the purpose and need for the overall project.

<u>Project Need and Geographic Area:</u> City of Salem mandates Macleay Road improvements to provide safe ingress-egress into the proposed gas station. City's Transportation Planning Rule requires Applicant to install a creation of central turn lane, right-hand turn lane extension at Cordon Road, sidewalk, and pedestrian refuge island. Construction of identified improvements requires permanent impact to 0.07-acre of jurisdictional Wetland 1.1 and 719 linear feet of non-jurisdictional, ephemeral Excavated and Roadside Ditches. Due to the specific geographic location of the required Macleay Road improvements, there are no alternative project locations.

<u>Project Purpose</u>: The purpose of the removal fill project is to widen Macleay Road to City of Salem specifications during fiscal year 2025.

(6) DESCRIPTION OF RESOURCES IN PROJECT AREA

A. Describe the existing physical and biological characteristics of each wetland or waterbody. Reference the wetland and waters delineation report if one is available. Include the list of items provided in the instructions.

Conditions within the project area are documented by AKS Engineering, Inc. *One Eighty Triangle, Salem, Oregon Wetland Delineation Report* reviewed for issuance of DSL's January 25, 2023 determination WD#2022-0506; said report is provided as JPA Appendix F for USACE review. Features in the north portion of the Macleay Road ROW are documented by Swale Environmental LLC's Wetland Delineation Report; Portion of Macleay Road SE Road Right-of-Way pending review for DSL WD#2025-0028 and USACE AJD NWP 2025-51. The following provides a synopsis of delineated resources within the project footprint:

Wetland 1.1 and 1.2: This remnant swale feature contains a historically excavated ditch in the topographically lowest portion and roadside ditches entering from the east and west. The feature flows through two thirty-inch (2 x 30") concrete culverts to similarly situated Wetland 1.2 north of Macleay Road SE. Vegetation is primarily dominated by non-native pasture grass *Phalaris arundinacea* and *Alopecurus pratensis* with a variety of non-native subdominant species. Uplands surrounding the support similar vegetative communities dominated by *Alopecurus pratensis*, *Holcus lanatus*, and *Poa palustris*. The feature is contained entirely within hydric Dayton silt loam soils experiencing a variety of historic excavation disturbances. Soils contain sufficiently dark matrix with sufficient redoximorphic feature formation in the upper portion to qualify for the Redox Dark Surface (F6) hydric soil indicator. Hydrology is primarily supported by precipitation, upgradient runoff from surrounding landforms, and excavated ditch runoff which becomes concentrated in the swale geomorphic position. Wetland 1 best qualifies as Palustrine, Emergent, Seasonally Flooded / Saturated (PEME) with areas containing excavated ditches qualifying as Palustrine, Emergent, Seasonally Flooded / Saturated, excavated (PEMEx). In terms of Oregon Hydrogeomorphic (OHGM) classification, Wetland 1 best qualifies as Slope (S). Wetland 1 qualifies as a State jurisdictional wetland (OAR 141-085-0515(4) and WD#2022-0506) and is anticipated to qualify as a Federally regulated wetland per § 328.3 (a)(5) and (7)) of the contemporary Definition of Waters of the United States (WOTUS). Per OAR 141-085-0685(3)(b), Best Professional Judgement is coupled with Oregon Rapid Wetland Assessment Protocol (ORWAP) to assess Wetland 1 condition:

Group Function		Function Rating	Values Rating	
Hydrologic Function	Hydrologic Function Water Storage & Delay		Lower	
Water Quality Support	Sediment Retention & Stabilization	Moderate	Moderate	
Fish Habitat	Anadromous Fish Habitat	Lower	Lower	
Aquatic Habitat	Waterbird Feeding Habitat	Higher	Moderate	
Ecosystem Support Water Cooling		Moderate (LM)	Moderate	
Other Attributes		Function Rating		
Wetland Sensitivity		Moderate (LM)		
Ecological Condition		Lower		
Stressors		Higher		

Excavated Ditch: This ephemeral ditch in the southwestern portion of Tax Lot 2400 is approximately 4 foot wide and lacks a defined bed and bank and Ordinary High Water (OHW) characteristics. The feature primarily supports non-native grasses *Lolium perenne*, *Bromus hordeaceus*, *Holcus lanatus*, and *Alopecurus pratensis* among *Symphoricarpos alba* brambles. The ditch contains truncated silt loam profiles which do not satisfy hydric soil criteria. The feature is hydrologically supported by runoff from adjacent road and upland runoff. The ephemeral ditch does not qualify as a State jurisdictional resource per OAR 141-085-1515(10) and DSL WD#2022-0506. The ditch should not qualify as a Federally regulated resource per § 328.4 of the contemporary WOTUS.

Roadside Ditches 1 and 2: Situated within the Cordon Road and Macleay Road right-of-ways along the northeast edges of Tax lot 2400, these artificially created features carry ephemeral flow towards Wetland 1. The features are approximately 5 feet wide within Wetland 1.1 and narrows to 2 feet wide; the feature lacks a defined bed and bank and an OHW characteristics. Beyond Wetland 1.1, said features predominantly contains *Alopecurus pratensis* with lesser amounts of *Geranium molle, Rumex acetosella,* and *Aira caryophyllea*. Truncated silt loam substrates beyond the Wetland 1.1 boundary contain silt loam profiles which do not satisfy hydric soil criteria. These features are hydrologically supported by runoff from adjacent road runoff. Beyond Wetland 1, the ephemeral roadside ditches do not qualify as a State jurisdictional resource per OAR 141-085-1515(10) and DSL WD#2022-0506. Ephemeral ditches beyond Wetland 1 should not qualify as a Federally regulated resource per § 328.4 of the contemporary WOTUS.

<u>Roadside Ditches 3 and 4</u>: These ditches are situated beyond the identified construction zone but would be outfitted with erosion and sediment control measures during construction. Situated entirely in the north portion of the Macleay Road ROW, the approximately 2-foot wide artificially created roadside ditches carry ephemeral flow internally towards Wetland 1.2; the ditches lack a defined bed and bank and OHW characteristics. Vegetation within the ditches is primarily dominated by non-native *Schedonorus arundinacea* and *Agrostis stolonifera*. Truncated Woodburn soil series exhibit hydric soil characteristics in the topographically lowest portions. Beyond Wetland 1.2, the ephemeral roadside ditches do not qualify as a State jurisdictional resource per OAR 141-085-1515(10). Ephemeral ditch beyond Wetland 1.2 should not qualify as a Federally regulated resource per § 328.4 of the contemporary WOTUS.

Federal Emergency Management Agency (FEMA) Digital Flood Insurance Map (FIRM) Panel 41047C0375G does not inventory special flood hazard Zones within the project vicinity.

Onsite resources are not inventoried as a navigable water (DSL, 2025 and USACE, 1993) and do not provide navigation opportunities. No portion of the site contains Essential Salmonid Habitat (ESH) inventoried waters (DSL, 2025). No portion of the site or surrounding area contains wetlands of Aquatic Resources of Special Concern (ARSC). No part of the site or surrounding areas are inventoried to support local, state or federally inventoried sensitive species, Critical Habitat, or Important Bird Areas (Oregon Explorer, 2025). U.S. Fish and Wildlife Service I-PaC confirms the project area lies beyond inventoried Critical Habitat. Lastly, Oregon Explorer's ORWAP reporting does not identify the site as supporting habitat for rare: Non-anadromous fish species; Amphibian and Reptile Species; Feeding / Nesting Waterbirds; Songbirds, Raptors, and Mammals, or; Invertebrate Species.

B. Describe the existing navigation, fishing and recreational use of the waterbody or wetland.

Features within the project area do not provide navigation, fishing, or recreational opportunities.

(7) Project Specific Criteria and Alternatives Analysis

Describe project-specific criteria necessary to achieve the project purpose. Describe alternative sites and project designs that were considered to avoid or minimize impacts to the waterbody or wetland.

Applicant's team has taken significant effort to design the gas station development to avoid jurisdictional wetland impacts. The proposed gas station has been sited to avoid all temporary and permanent impacts to jurisdictional Wetland 1.1.

Due to the specific geographic location of the required Macleay Road improvements, there are no alternative project locations.

Initial road improvements involved widening Macleay Road along the north and south roadway. This concept would incur greater impacts via widening into Wetland 1.2 (and non-jurisdictional Roadside Ditches 3 and 4) along the north road ROW. Applicant's team coordinated with City to allow for road widening along the southern edge, minimizing impacts by approximately 0.01-acre.

The project area is serviced by two DSL-USACE approved mitigation banks. Applicant's team has selected Marion Mitigation Bank based on more immediate proximity to the project site.

No other siting or development considerations were evaluated.

(8) ADDITIONAL INFOR	MATI	ON					
Are there state or federally liste	ed spe	Yes	✓ No	Unknown			
Is the project site within design	Is the project site within designated or proposed critical habitat?					Unknown	
Is the project site within a nation	onal W	ild and Scenic Rive	er?	Yes	✓ No	Unknown	
Is the project site within a Stat	e Scer	ic Waterway?	_	Yes	☑ No	Unknown	
Is the project site within the 10	0-year	floodplain?		Yes	▽ No	Unknown	
Is the project site within the Te	erritoria	l Sea Plan (TSP) <i>l</i>	Area?	Yes	✓ No	Unknown	
Is the project site within a desi	gnated	Marine Reserve?		Yes	✓ No	Unknown	
Will the overall project involve	ground	d disturbance of or	ne acre or more?	Yes	■ No	Unknown	
Is the fill or dredged material a site spills?	carrie	r of contaminants	from on-site or off-	Yes	☑ No	Unknown	
Has the fill or dredged materia	l been	physically and/or	chemically tested?	Yes	■ No	Unknown	
Has a cultural resource (archa project area?	eologi	cal) survey been p	erformed on the	Yes	☐ No	Unknown	
Do you have any additional archaeological or built environment documentation, or correspondence from tribes or the State Historic Yes No Preservation Office?						Unknown	
Is the project part of a DEQ CI	eanup	Site? No	Permit number	<u>N/A</u> D	EQ contact	<u>N/A</u>	
Will the project result in new impervious surfaces or the redevelopment of existing surfaces? If yes, the Applicant must submit a post-construction stormwater management plan to DEQ's 401 WQC program for review and approval, see http://www.deq.state.or.us/wg/sec401cert/docs/stormwaterGuidelines.pdf							
Identify any other federal agency that is funding, authorizing or implementing the project:							
Agency Name	Conta	<u>act Name</u>	Phone Number		Most Recent	Date of Contact	
N/A N/A N/A N/A N/A List other certificates or approvals/denials required or received from other federal, state						N/A	
work described in this applie		•	or received from	other redera	al, state or loc	cal agencies for	
<u>Agency</u>		Certificate/ appro	val / denial descript	<u>tion</u>	Date Applied	<u>[</u>	
Department of Environmental Qu	ıality	401-Wate	er Quality Certification	on ¹	Pend	ding issuance	
Department of Environmental Qu	ıality		1200-C Permit		Pend	ding issuance	
National Marine Fisheries Service	!		OPES Certification		Pend	ding issuance	
City of Salem	. =		velopment Permits		Pend	ding issuance	
Other DSL and/or USACE actions associated with the site (Check all that apply):							
Work proposed on or over lands owned by or leased from the Corps (may require authorization pursuant to 33 USC 408).							
☐ State owned waterway	State owned waterway DSL Waterway Lease #: N/A						
Other Corps or DSL Per	rmits	Corps #:	N/A		DSL#:	N/A	
☐ Violation for Unauthorize	d Act	ivity Corps #:	N/A		DSL#:	N/A	
☑ Wetland and Waters De	lineat	on Corps #:	NWP 2025-51		DSL#:	WD#2022-0506 WD#2025-0028	

¹: DEQ Pre-Filing Meeting Request Form e-submitted on March 05, 2025 (Submittal ID 75253) and DEQ Pre-Filing Teleconference with Coordinator Clark on March 10, 2025.

(9) IMPACTS, RESTORATION/REHABILITATION, AND COMPENSATORY MITIGATION

A. Describe unavoidable environmental impacts that are likely to result from the proposed project. Include permanent, temporary, direct, and indirect impacts.

The following are anticipated adverse environmental impacts and project measures designed to address such impacts:

<u>Jurisdictional Wetland Impacts:</u> Applicant has taken significant effort to avoid wetland impacts for the development. City mandated Macleay Road SE widening to facilitate the project would incur permanent 0.07-acre of PEME / PEMEx wetland impact. In accordance with State and Federal Mitigation Rules, Applicant proposes to offset identified impacts via purchase of PEM legacy credit at the Marion Mitigation Bank. As available bank credits were previously constructed and have been documented to consist of high value, diverse, and native ecosystems with the same hydrologic unit the proposed mitigation approach would not incur temporary loss of wetland acreages / values / functions.

Construction sediment: Contractors would be required to strictly adhere to sediment and erosion control measures outlined in WEI's Erosion and Sediment Control Plan (Appendix C) and pertinent DSL, DEQ, USACE, and local permit requirements. The construction footprint is approximately 0.69-acre; WEI plans require the construction contractor to acquire a DEQ Certified Erosion and Sediment Control Inspector and to submit an Action Plan to DEQ prior to construction. The plan outlines construction specifications, maintenance requirements and Best Management Practices (BMPs) to prevent and minimize sediment and pollution transport to avoided aquatic features and offsite systems. Lastly, the selected contractor would be directed to submit a Notice of Termination to DEQ to end the 1200-C permit coverage upon stabilization of exposed soils and project completion.

New impervious cover and stormwater: As detailed in WEI's Stormwater Report, the project area is separated into two basins: Macleay Road Basin and Development Basin. The project proposes 29,300 square feet of new or replaced impervious area. WEI's stormwater management plan has designed the post-construction stormwater treatment facilities to meet City's Green Stormwater Infrastructure (GSI) and SLOPE V requirements. Proposed facilities include one rain garden, stormwater planter, and subsurface infrastructure to treat and detain site stormwater WEI's design addresses City of Salem Design Standards, DEQ's 401 Certification requirements, and National Marine Fisheries Service (NMFS) SLOPES V Design Standards. As detailed in the report, proposed water quality facilities are designed to treat for post-construction stormwater runoff from all contributing impervious area for 50% of the 2-year event, 50% of the developed 2-year peak flow rate and duration matches 50% of the pre-developed 2-year peak flow and duration. Use of low impact development (LID) for infiltration is provided to the maximum extent feasible. The stormwater management plan also outlines system operation and maintenance plan to maintain the long-term integrity of the stormwater facilities.

B. For temporary removal or fill or disturbance of vegetation in waterbodies, wetlands or riparian (i.e., streamside) areas, discuss how the site will be restored after construction to include the timeline for restoration.

Approximately 0.01-acre of Wetland 1.1 would be temporarily impacted during road widening construction. Prior to finalizing construction, temporarily disturbed areas would be contoured to match adjacent undisturbed grades and seeded with engineer specified erosion control mixtures.

Compensatory Mitigation								
C. Proposed mitigation app	proach. Che	eck all that apply:						
Permittee- □ responsible Onsite Mitigation	Permitte responsibility responsibility	sible Offsite	Mitigation I ☑ in-lieu fee program	Bank or	Payment to Provide (not approved for use with Corps			
D. Provide a brief descripti believe mitigation should r			nd the rationale	for choosi				
_	_		of PEME/ (x) wet	land qualifyin	ng as a State (and anticipated Federal)			
urisdictional resource. To comply with State and Federal Mitigation Rules, Applicant proposes to offset identified impacts via burchase of mitigation credit from the Marion Mitigation Bank. Identified mitigation credit requirements are calculated using DSL's Compensatory Mitigation Eligibility and Accounting Determination Form (JPA Appendix G). The identified mitigation approach addresses DSL's Principal Objectives as outlined by OAR 141-085-0680(2)(a). Specifically:								
(A) Functions and values lost at and USACE approved Marion			mpensated for vi	a purchase of	0.07-acre legacy credits from the DSL			
district and the same Hydrolo provide increase function and Habitat (WBN), Waterbird Fe	(B) Replacement of locally important functions and values would be justly replaced as proposed impacts lie within the service district and the same Hydrologic 6 th field unit (170900070301: Croisan Creek) as the Marion Mitigation Bank. Mitigation wetlands provide increase function and value for: Water Storage & Delay (WS), Sediment Retention & Stabilization (SR), Waterbird Nesting Habitat (WBN), Waterbird Feeding Habitat (WBF), Aquatic Invertebrate Habitat (INV), Songbird, Raptor, Mammal Habitat (SBM), Native Plant Diversity (PD), Pollinator Habitat (POL), and Carbon Sequestration (CS). Purchase of credits would replace and							
(C) Marion Mitigation Bank commonitoring at the bank are to	(C) Marion Mitigation Bank consists of a previously constructed and self-sustaining 58-acre mitigation complex. Maintenance and monitoring at the bank are to occur in accordance with Interagency Review Team (IRT) approved plans. As identified in the Marion Mitigation Bank instrument, mitigation wetlands have long term protection via an executed conservation easement.							
(D) The Marion Mitigation Bank includes palustrine emergent, scrub-shrub and forested type wetlands typical of this portion of the Willamette Valley. The previously constructed and managed wetlands are self-sustaining systems which meet (or exceed) success criteria identified in the banks instrument. With connectivity to other waters and wetlands within the same drainage basin as impacted wetlands, Marion Mitigation Bank offers many ecological benefits not attainable with small, onsite mitigation surrounded by urban development.								
(E) Marion Mitigation Bank wet impacts. As such, the mitigati				_	= = =			
Marion's OHGM Flats wetland contains forested components dominated by native species. Considering the extensive disturbance (ditching and non-native species monoculture) associated with wetlands proposed for impact, the out-of-kind OHGM proposal would adequately offset wetland impacts. Applicant proposes purchase of legacy bank credits at a 1:1 ratio in accordance with DSL OAR 141-085-0692(5)(a-b). Applicant has coordinated a credit reservation agreement with Marion; a receipt for final credit purchase would be provided to DSL and USACE prior to permit issuance.								
E. Mitigation Bank / In-Lieu								
Name of mitigation bank or in Type of credits to be purchase	sed:		Marion Wetland 0.07-acre credits					
If you are proposing permitte	•	-		•				
Yes. Submit the plan w	• •		•					
☐ No. A mitigation plan w		<u> </u>		<u> </u>	•			
F. Mitigation Location Info	rmation (Fil	I out only if permi	ttee-responsib	le mitigatio	n is proposed)			
Mitigation Site Name/Legal Description	1	Mitigation Site Addr	ress	Tax Lot#				
N/A		N/A			N/A			
County N/A		City N/A		Latitude & I	Longitude N/A			
Township N/A	Range	N/A	Section		Quarter/Quarter			

(10) ADJACENT PROPERTY OWNERS FOR PROJECT SITE

072W32D 002300 MANKE, ARLOLD & SHIRLEY 5155 MACLEAY ROAD SE SALEM, OR 97317

072W32D 003700 MARTINEZ, GUZMAN, AND RAMIREZ 1382 CORDON ROAD SE SALEM, OR 97317 072W32D 002100 CITY OF SALEM 555 LIBERTY STREET SE, ROOM 100 SALEM, OREGON 97301

072W32D 002400 7 STAR SALEM LLC 3812 GALLOWAY STREET S SALEM, OR 97302 0725W32D 003500 JACOBE HEATH & TERRI 5255 MACLEAY ROAD SE SALEM, OR 97317

0802W02 000100 RESERVE AT HAWKS RIDGE II LLC 10355 LIBERTY ROAD SE SALEM, OR 97306

(11) CITY/COUNTY PLANNING DEPARTMENT LAND USE AFFIDAVIT (TO BE COMPLETED BY LOCAL PLANNING OFFICIAL)							
I have reviewed the project described This project is not regulated by This project is consistent with to This project is consistent with to Conditional Use Approx Development Permit This project is not currently conconsistent requires: Plan Amendment Zone Change Other Approval or Revious An application or variance request here.	the comprehensive the comprehensive the comprehensive val and Use Case No. So a comment section insistent with the comprehensive value.	ve plan and land use plan plan plan and land land land land land land la	se regulations e regulations e regulations with the following: 25-10 issued May 13, 2025 and land use regulations. To be				
			low vo				
Local planning official name (print) Peter Domine	Title Planner II		City / County Salem				
Signature Cinc	•	Date 5-13-2025					
Comments: City of Salem Erosion Control and Grading Permits are required and have not been issued to date. All City of Salem construction permits shall be obtained prior to ground disturbing activity on-site.							
(12) COASTAL ZONE CERTIFICATION							
If the proposed activity described in your certification is required before your apply Oregon Department of Land Conserval information on the Oregon Coastal Zorprojects, contact DLCD at 635 Capitol CERTIFICATION STATEMENT I certify that, to the best of my knowled the approved Oregon Coastal Zone Maprogram.	plication can be prodution and Developmenter Management Pro Street NE, Suite 15	cessed. The signed sent (DLCD) for its congram and consistent 0, Salem, Oregon 97	statement will be forwarded to the nourrence or objection. For additional cy reviews of federally permitted 301 or call 503-373-0050 or click here.				
Print /Type Applicant Name		Title	NI/A				
N/A Applicant Signature		Data	N/A				
Applicant Signature		Date					

(13) SIGNATURES

Application is hereby made for the activities described herein. I certify that I am familiar with the information contained in the application, and, to the best of my knowledge and belief, this information is true, complete and accurate. I further certify that I possess the authority to undertake the proposed activities. By signing this application, I consent to allow Corps or DSL staff to enter into the above-described property to inspect the project location and to determine compliance with an authorization, if granted. I hereby authorize the person identified in the authorized agent block below to act in my behalf as my agent in the processing of this application and to furnish supplemental information in support of this permit application. I understand that the granting of other permits by local, county, state or federal agencies does not release me from the requirement of obtaining the permits requested before commencing the project. I understand that payment of the required state processing fee does not guarantee permit issuance.

To be considered complete, the fee must accompany the application to DSL. The fee is not required for submittal of an application to the Corps.

application to the corps.						
Fee Amount Enclosed	\$1,018.00 (Private Operat	\$1,018.00 (Private Operator Base Fee (\$1,018.00) + <500 CY Fill (\$0.00))				
Applicant Signature (required)	must match the nai	me in Block 2				
Print Name		Title				
Amritpal Singh	ı	Registered Agent, Baba Deep Singh Inc 13				
Signature		Date				
Authorized Agent Signature						
Print Name		Title				
N/A		N/A				
Signature		Date				
Landowner Signature(s)						
Landowner of the Project Site (if different from app	,				
Print Name		Title				
N/A		N/A				
Signature		Date				
Landowner of the Mitigation Si	te (if different from	applicant)				
Print Name	•	Title				
N/A		N/A				
Signature		Date				
N/A		N/A				
Department of State Lands, Pro	perty Manager (to	be completed by DSL)				
Land Management Division of DSL. I lands only grants the applicant conse	A signature by DSL for ent to apply for a remov	mersible lands, DSL staff will obtain a signature from the activities proposed on state-owned submerged/submersible val-fill permit. A signature for activities on state-owned v, express or implied and a separate proprietary				
Print Name		Title				
N/A		N/A				
Signature		Date				
N/A		N/A				

(14)	ATTACH	HMENTS
	Drawings	
_		map with roads identified
_		topographic map
	⊠ Tax lot ma	
_	Site plan(s	
_		and cross-section drawing(s)
_		erial photograph
	ີ Project ph ⊠⊑rosion on	
_		nd Pollution Control Plan(s)
		ACE wetland concurrence letter and map
		abels for adjacent property owners Certificate if Applicant is partnership or corporation
_ <u>∏</u>	Restoration o	or rehabilitation plan for temporary impacts
	Mitigation pla	
Ц '	Wetland func ☐ Cover pag	ctional assessments
j	Score she	
[OR, F, T, & S forms
l I	☐ ORWAP r ☐ Assessme	
[reports: soils, topo, assessment area, contributing area
	Stream functi	ional assessments
Į	Cover pag	
l [∐ Score she □ SFAM PA	eets ., PAA, & EAA forms
j	☐ SFAM rep	port
[Assessme	ent maps
\square (photo, site map, and topog site map ry Mitigation Eligibility & Accounting Worksheet
<u>'</u>		Quickguide sheets
	🛚 CM Eligibi	ility & Accounting Sheet
	Alternatives a	
	Biological ass Stormwater n	nanagement plans
=	Other	nanagomont p.as
	ppendix A.	Executed Incumbency Certificate for Baba Deep Singh Inc 13
	ppendix B.	Exhibits Westech Engineering, Inc. Drawings
	ppendix C. ppendix D.	Westech Engineering, Inc. Drawings Westech Engineering, Inc. Stormwater Management Plan (DEQ and USACE Submittal Only)
	ppendix E.	DSL's January 25, 2023 Determination WD#2022-0506
A	ppendix F.	AKS Engineering, Inc. One Eighty Triangle, Salem, Oregon Wetland Delineation Report (USACE Submittal Only)
A	ppendix G.	DSL Mitigation Eligibility and Accounting Determination Form



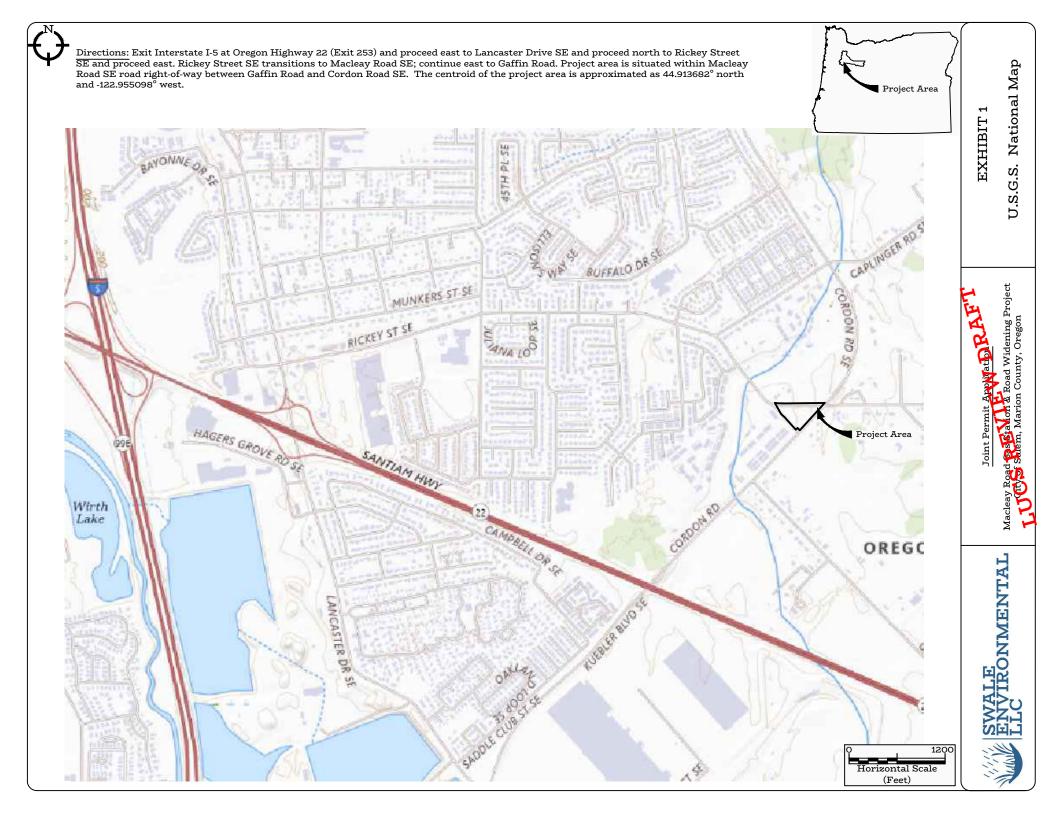
Appendix A.

Executed Incumbency Certificate for Applicant Baba Deep Singh Inc 13

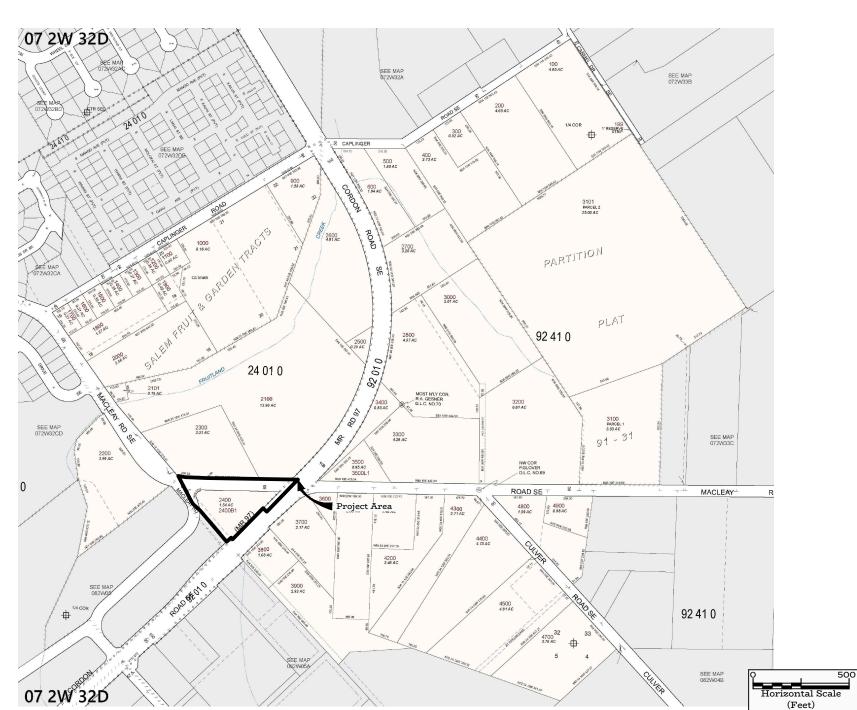


Appendix B.

Exhibits for the Macleay Road Gas Station & Road Widening Project

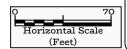


Assessor Map Note: Project area consists of identified portions of Tax Lot 2400 and identified portions of Macleay Avenue SE and Cordon Road SE road right-of-ways (ROWs) on Marion County Assessor map Township 07 South, Range 02 West, Section 32D, Willamette Meridian. Situated within the Urban Growth Boundary and Salem City Limits, the project area is inventoried as Industrial Commercial (IC).



Marion County Parcels



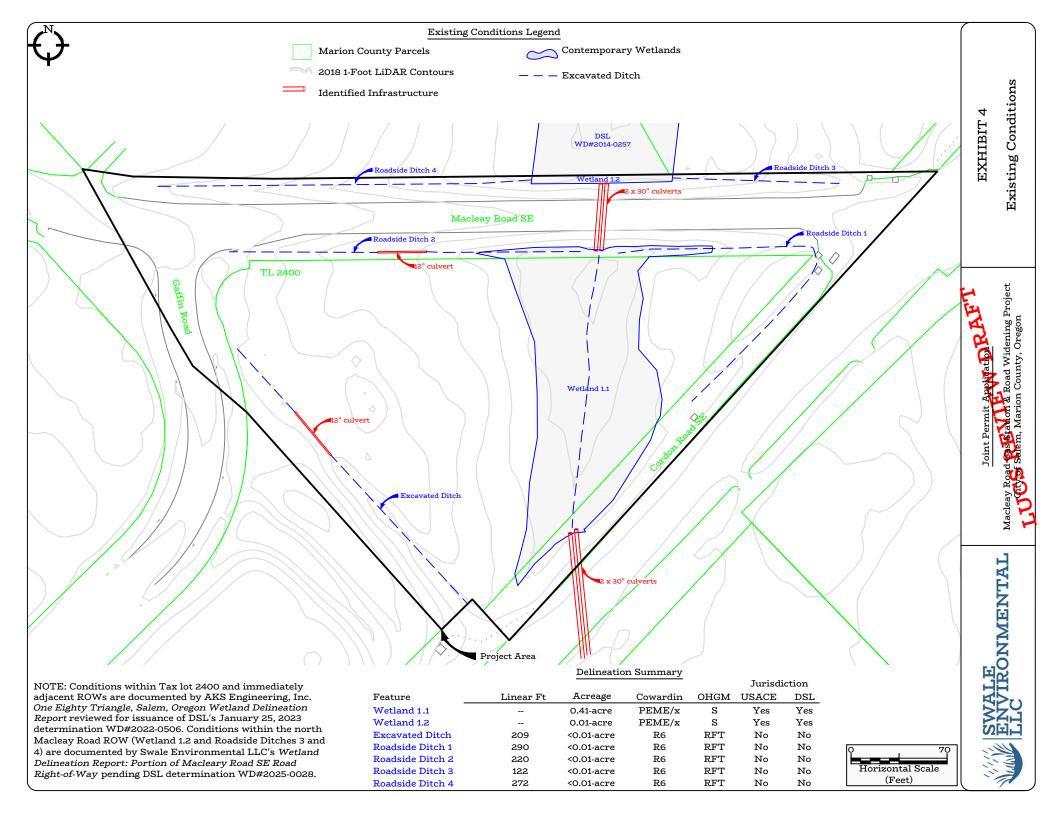


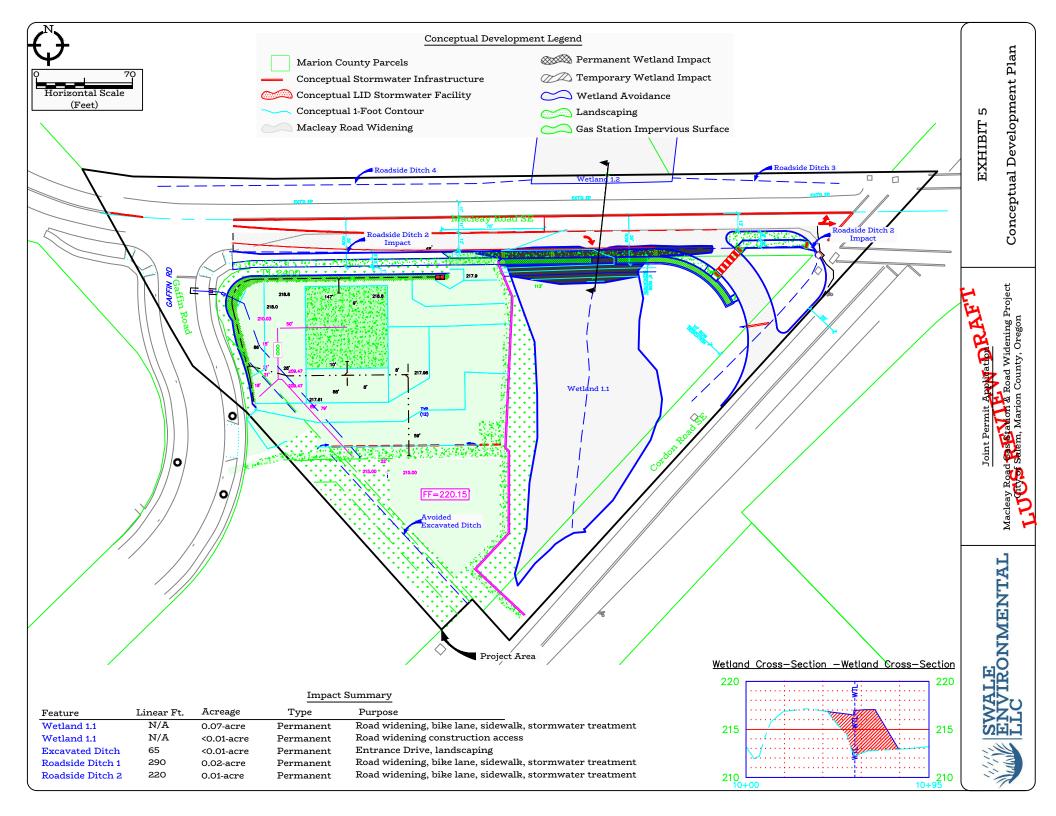
2024 Google Earth Aerial Photograph

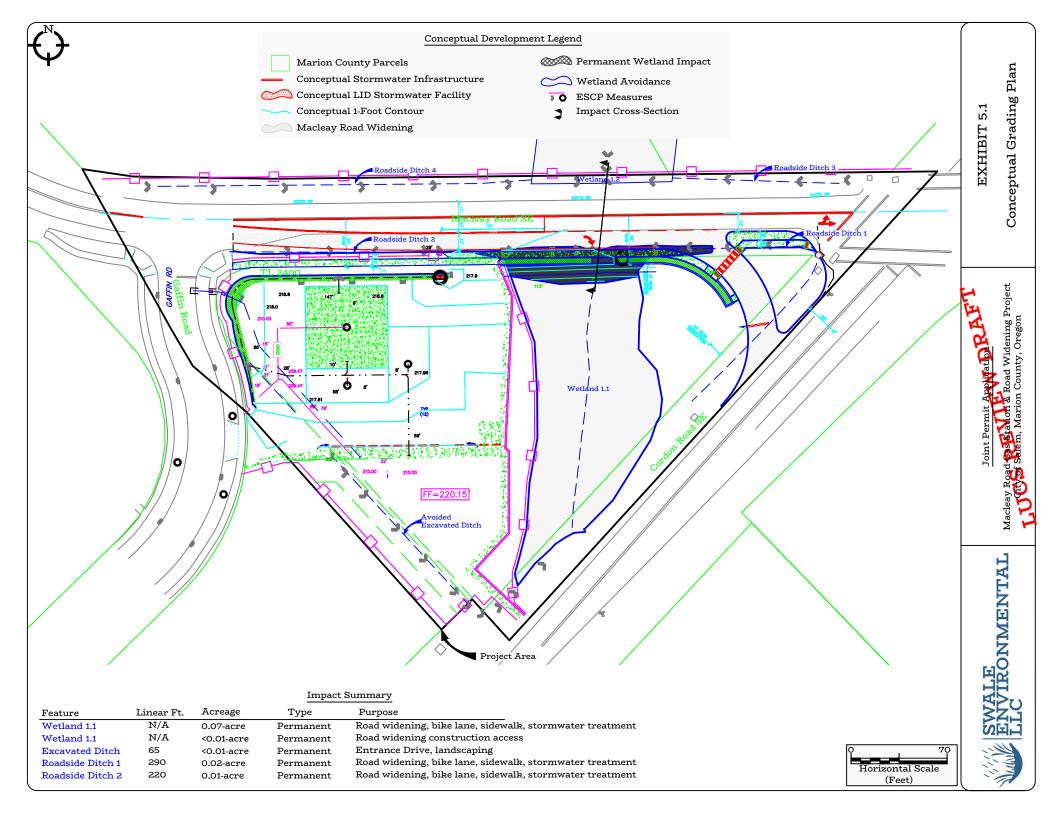
EXHIBIT 3

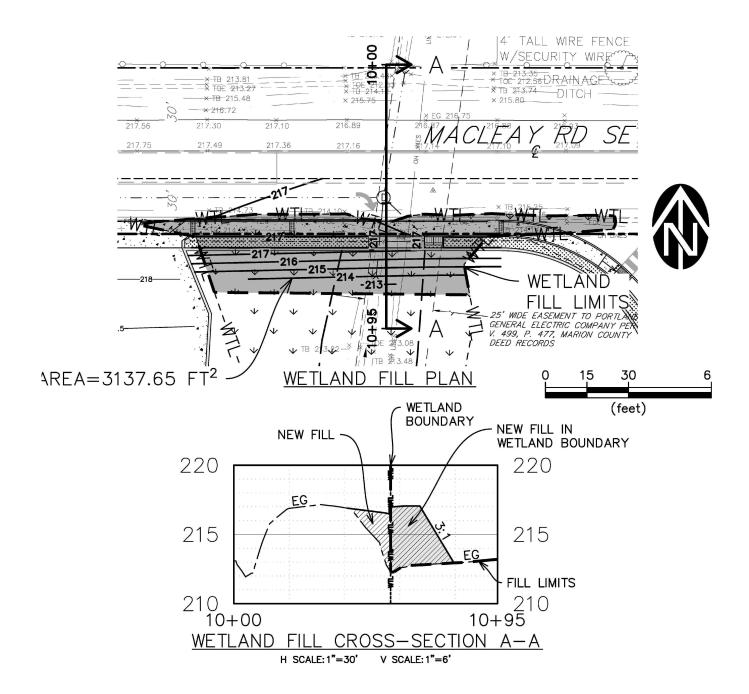
Road Gas Station & Road Widening Project RY Statem, Marion County, Oregon

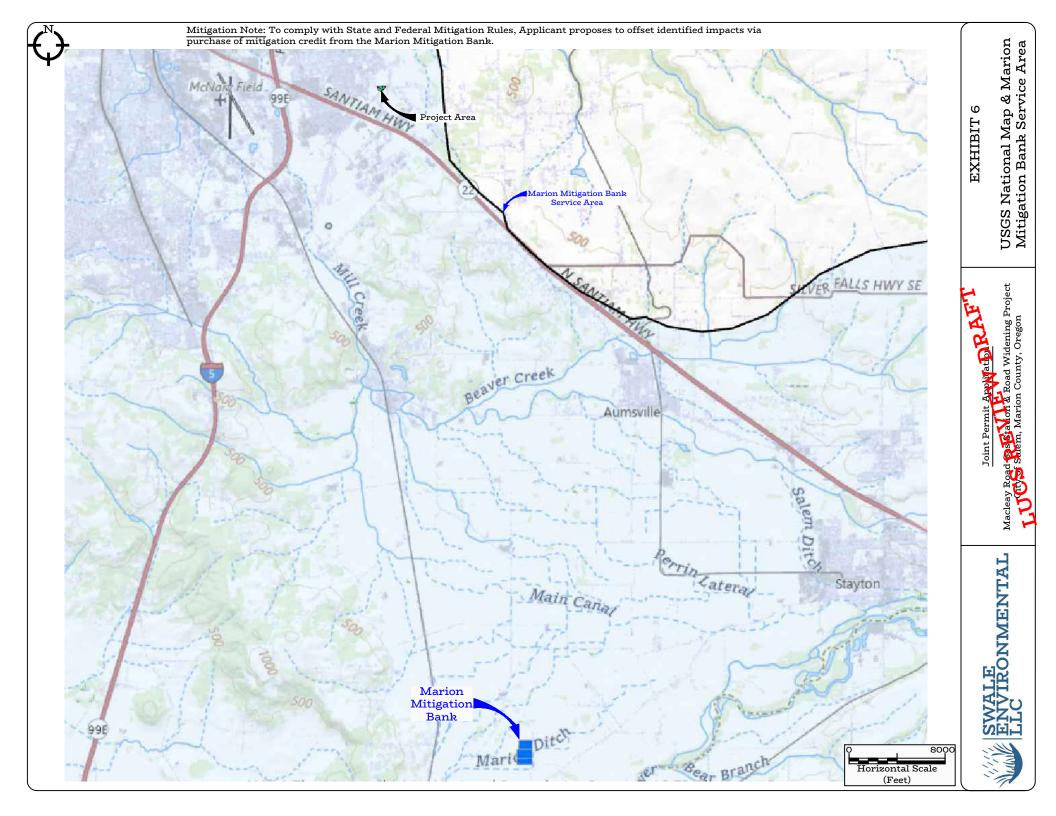
RONMENTAL













Appendix C.

Westech Engineering, Inc. Erosion & Sediment Control Plans



Appendix D.

Westech Engineering, Inc. Stormwater Management Plan

(DEQ and USACE Submittal Only)



Appendix E.

DSL's January 25, 2023 Determination WD#2022-0506



Appendix F.

AKS Engineering, Inc. One Eighty Triangle, Salem, Oregon Wetland Delineation Report

(USACE Submittal Only)



Appendix G.

DSL Mitigation Eligibility and Accounting Determination