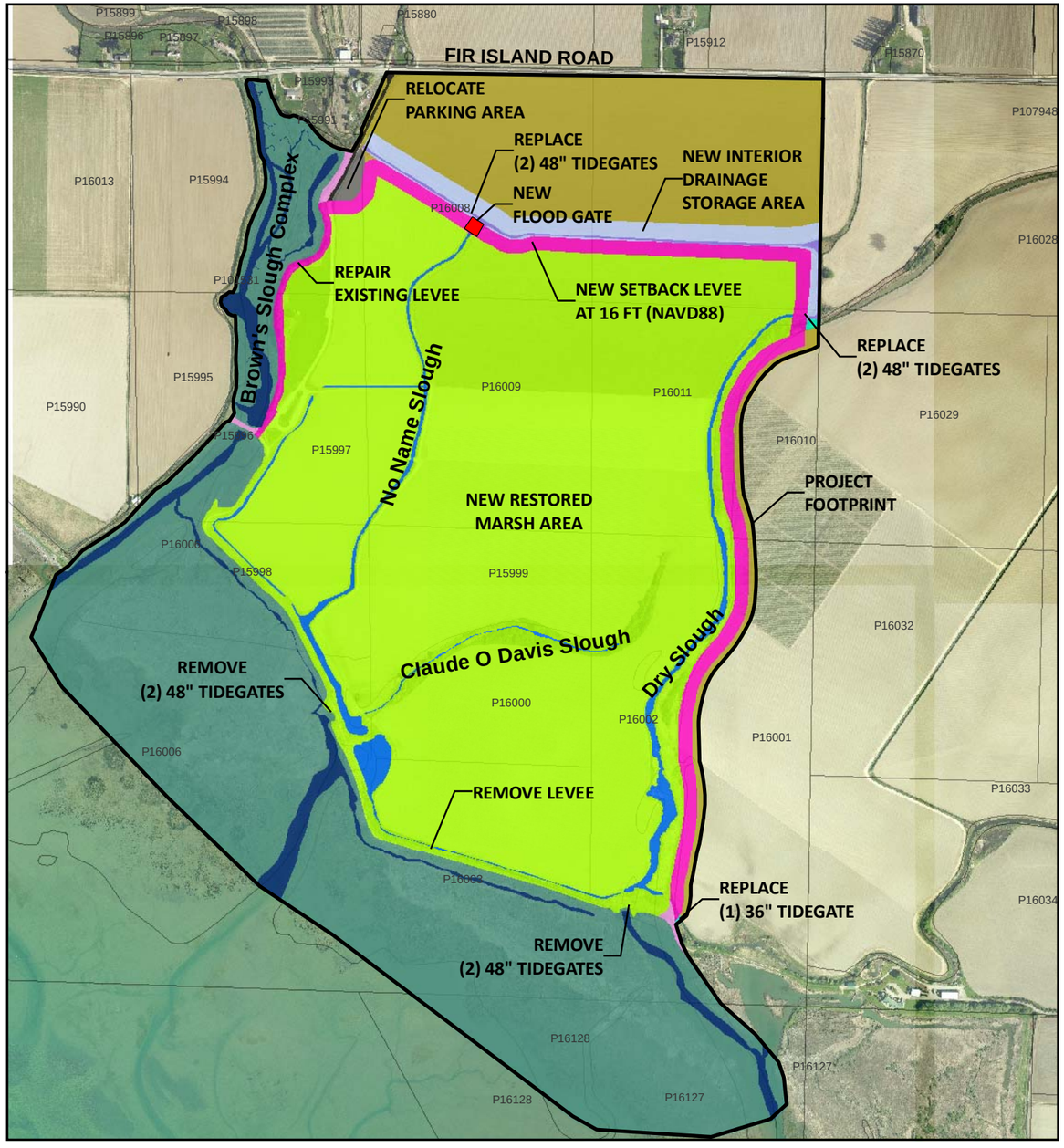

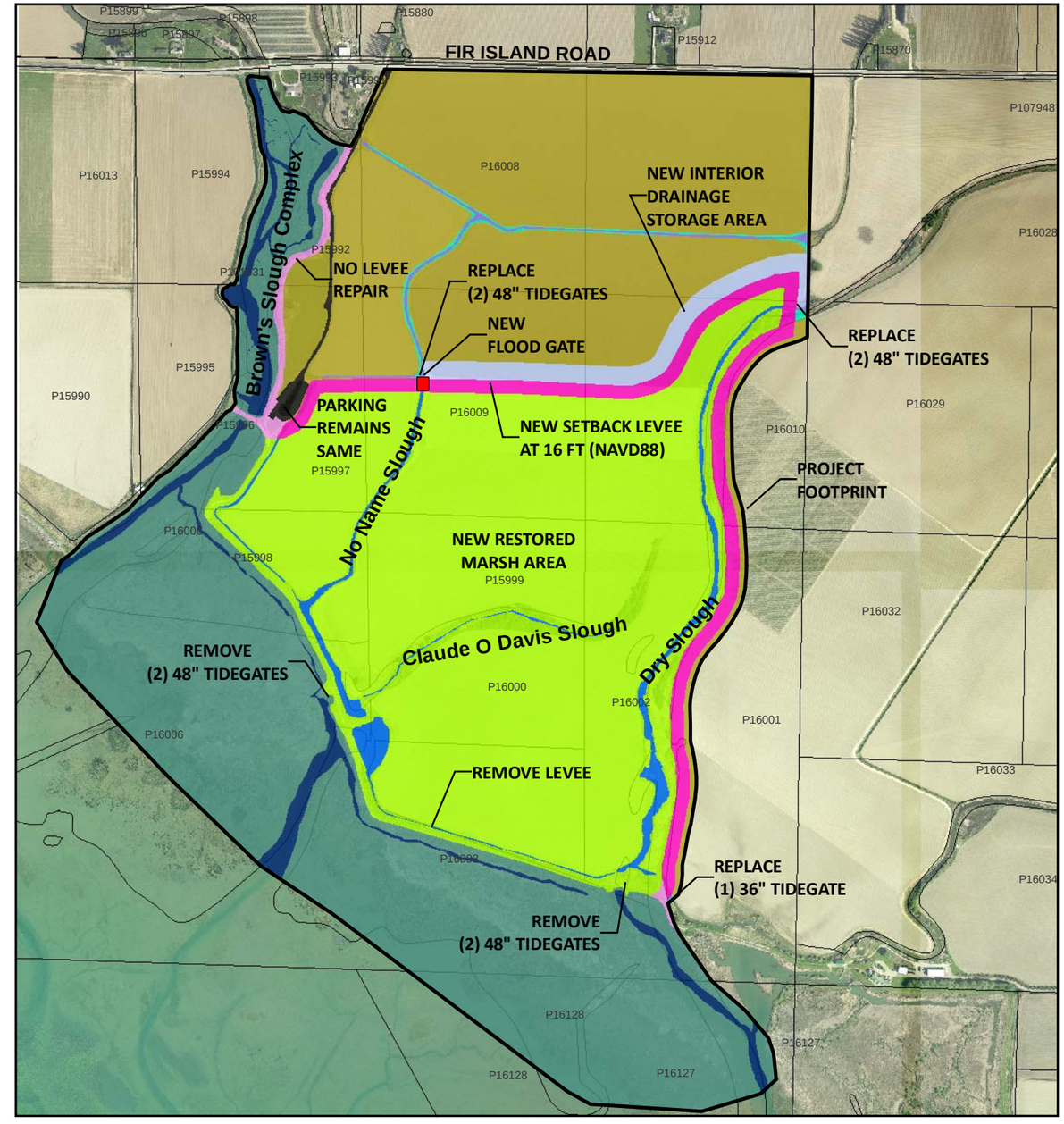

Alternative 1	Project Element	Map Symbol Existing	Map Symbol New	Area (ac) Existing	Area (ac) Net Change	Area (ac) Total
	Levee			7.7	7.7	15.4
	Habitat Channels			10.3	6.9	17.2
	Drainage			8.0	-	8.0
	Tidal Marsh			122.1	202.5	324.7
	Freshwater Wetland		NONE	15.1	(14.9)	0.1
	Farm		NONE	250.1	(201.5)	48.6
	Roads			1.6	(0.6)	1.0

State Plane Washington
North 4601 NAD83/NAVD88

0 400 800
Scale in Feet

Note: Net change in drainage channel is always zero. This includes losses of drainage channels to habitat channel, for which new interior drainage channels are built in kind to offset the loss.

N W E S

Alternative 2	Project Element	Map Symbol Existing	Map Symbol New	Area (ac) Existing	Area (ac) Net Change	Area (ac) Total
	Levee			7.7	8.4	16.1
	Habitat Channels			10.3	6.3	16.6
	Drainage			8.0	-	8.0
	Tidal Marsh			122.1	145.0	267.1
	Freshwater Wetland		NONE	15.1	(13.6)	1.5
	Farm		NONE	250.1	(146.0)	104.1
	Roads		NONE	1.6	-	1.6

Fir Island Farm Restoration
Skagit Snow Goose Preserve
Skagit County, Washington

DRAFT

ALTERNATIVES 1 & 2

December 2010 21-1-12318-002

SHANNON & WILSON, INC.
GEOTECHNICAL AND ENVIRONMENTAL CONSULTANTS

FIG. 2

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