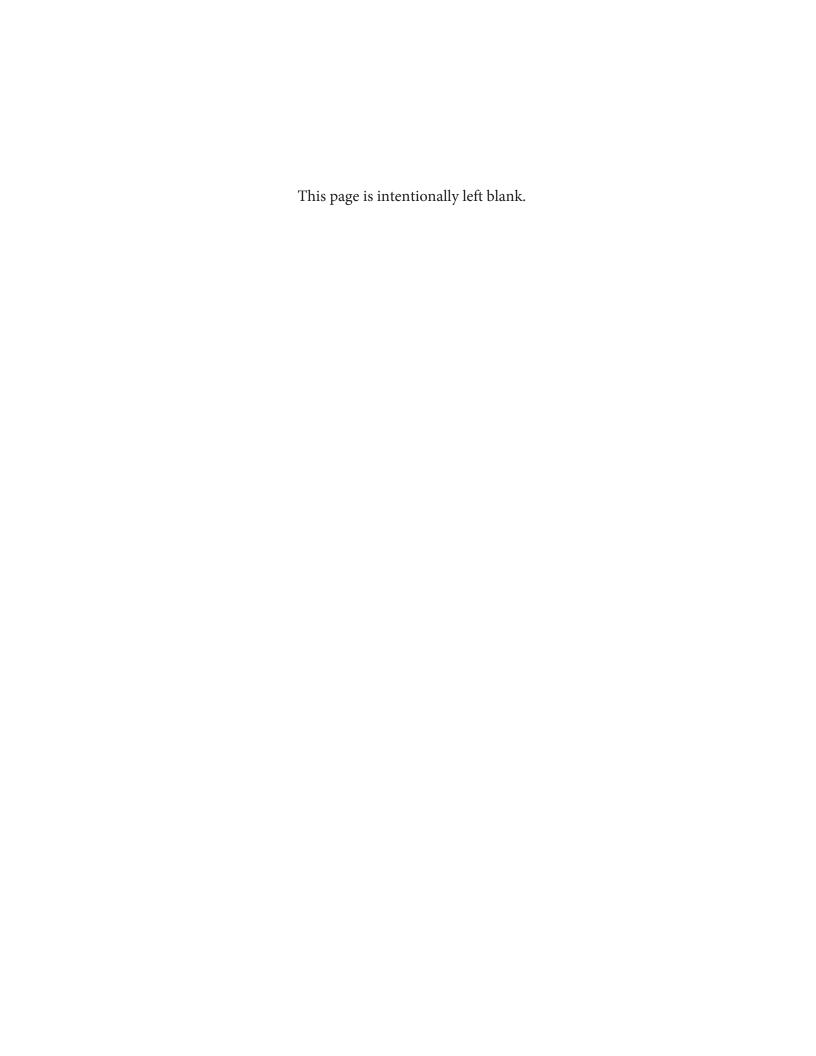
## Appendix P. Stormwater Management and Contributing Impervious Area Summary



## Stormwater Management Summary Table K19071 - I5RQ: 20% Design Package

	acla tuomonach anterimanto tuoring	Concept Stormwater Management Figure
2	ıcres)	Total
, , , , , , , , , , , , , , , , , , ,	Freated Area (acres	Offsite Total
	Trea	CIA
	Area Description	

		•		
Section A	Trea	Treated Area (acres)	cres)	acid taccacanan Machanimacti taccaca
Alea Description	CIA	Offsite	Total	Concept Storillwater Management Flan
DDOT CIA = 22.31 acres				
( decide to the total of the to		10.71	1001	Stormwater runoff from the North basin will be treated in biofiltration swales designed to meet the
JUOI Area 1 (North)	0.00	16.84	16.84	requirements of the ODOT Hydraulics Manual.
(100 to 2) C 200 A TO GO	1 66	0 40	20 1	Stormwater runoff from the Central basin will be treated in a biofiltration swale designed to meet the
JUOT Area 2 (Central)	T.00	5.40	2.00	requirements of the ODOT Hydraulics Manual.
				Stormwater runoff from the South basin will be treated in proprietary treatment facilities that meet the
(4+) C +OOG	7 0 7	,	7	Washington Department of Ecology's General Use Level Designation Emerging Stormwater Treatment
JUUI Area s (soutn)	10.46	1.12	11.58	Technologies Evaluation Program Technology Assessment Protocol - Ecology (TAPE) program.
Total	12.12	21.36	33.48	

Stormwater runoff will be infiltrated to the maximum extent feasible, per City of Portland requirements,

via stormwater planters located in the pedestrian furnishing zone and adjacent to the roadway.

16.88

0.00

16.88

Combined Sewer Overflow

City of Portland CIA = 18.40 acres

Stormwater runoff will be treated in stormwater planters located in the pedestrian furnishing zone and

adjacent to the roadway.

18.40

0.00

18.40

Total

1.52

0.00

1.52

Storm-only



