Appendix G

WASTEWATER INFRASTRUCTURE TASKFORCE SECTOR CHARACTERIZATION MATRIX

The table below details various areas within the unincorporated urban growth areas of Kitsap County. These urban areas are separated into matrix with each analyzed based upon the following questions:

- 1. What are the characteristics of each sector (development pattern, zoning and environmental factors)?
- 2. What facility(s) in each sector should the public sector focus future funding?
- 3. What funding source(s) apply?
- 4. What should the public priority of providing sewer facilities to each sector be?

For maximum utility, the matrix should be used in concert with associated maps of each UGA.

Sector	Characteristics	Existing Facilities	Funding Sources
	Kingston UGA		
Arborwood/Taree	 Sector bound by South Kingston Road to the east, and includes the neighborhoods of Arborwood, Hillbend, Madura Drive and Kimbre Place. Large single-developer ownership in west half. Low density residential (Urban Cluster and Urban Low) Existing pre-GMA development patterns on septic systems. Includes Health District's Possible Future Septic System Failure Area (PFSSFA). Moderate slopes and wetlands. Some infill development potential in Urban Low in Taree neighborhood. 	 Within vicinity of Kingston Wastewater Treatment Facility. No existing conveyance systems. 	Developer Extensions Utility Local Improvement District (ULID)

Sector	Characteristics	Existing Facilities	Funding Sources
Jefferson Point	 Sector bound by Puget Sound to the northeast, South Kingston Road to the west and NE Jefferson Point Road to the south. Low density Urban Restricted zoning. Existing pre-GMA development patterns on septic systems. Minimal infill potential. Moderate slopes and wetlands. 	None	• ULID
The Lagoon	 Sector includes lands relatively adjacent to the Appletree Cove. Low density residential. Wetlands and bald eagle habitat. Very little infill development potential. 	Minimal existing sewer facilities.	• ULID
Kingston Hill	 Sector bound by Barber Cut-Off to the south and industrial and multi-family zoning to the north. Existing suburban development. Limited infill/redevelopment potential. 	Minimal sewer facility system to east	Developer extension on north-central portion ULID
Carpenter Lake Urban Restricted	 Sector bound by Kingston Road to the south, moderate slope to the east and UGA boundary to the north and west. Low density residential Urban Restricted zoning. Large number of County-owned public facilities. Large number of wetland complexes and moderate slopes. Low development potential. 	 None Alternative Sewer Technologies needed 	Develop extensionsULID

Sector	Characteristics	Existing Facilities	Funding Sources
Tri-School Area	 Sector is characterized as lands located north of West Kingston Road. Three schools comprise a majority of the developable area. Few wetlands. Limited development potential. 	Sewer facilities to serve public schools	Facility Upgrades (rate payers, developer)
Bond Road South	 Sector is located south of Hwy. 104. Industrial and multi-family zoning Stream and moderate slopes. Significant development potential. 	Limited sewer facilities along St. Hwy. 104 at the southeast corner	Developer Extension
Thriftway Commercial	 Sector is located north of Hwy. 104. Existing commercial (Thriftway, etc.) and some multi-family development. Moderate slopes in the north. Some redevelopment potential. 	 Expansive sewer facility system. Some upgrades may be necessary based upon the proposed uses 	 Facility improvements (rate payers, developer) ULID
Village Green	 Sector is located west of Old Town and north of West Kingston Road Existing and planned parks facilities in the area. Primarily Commercial and Urban Village Center zoning. Commercial development potential. Few critical areas. 	 Expansive sewer facilities Some upgrades may be necessary based upon the proposed uses 	Developer extensionsParks and other grantsULID

Sector	Characteristics	Existing Facilities	Funding Sources
Ohio Ave.	 Sector is east of Washington Ave and north of Old Town. Some suburban sized residential development. Existing public facility in the north portion of the area. Moderate slopes. Urban Low and Urban Medium zoning. 	Moderate sewer facilities	Developer extensionsULID
Washington Ave.	 Sector includes lands east of Washington Ave. Severe steep slopes. Some existing residential development. Urban Restricted zoning. Limited development potential. 	 None Proposed Pump Station at base of Washington Ave, 	Environmental grants/loansULID
Old Town Kingston	 Sector described as predominately Puget sound to the east, portion of Ohio Avenue to the northeast, Pennsylvania Avenue to the northwest and Appletree Cove to the southwest. Ferry terminal and accessory uses. Mixed-use and medium density residential lands. Infill and significant redevelopment potential. 	Expansive sewer facility system.	 Developer Extension ULID Possible new funding sources (CDDs, LIFT, etc.)
Appletree Cove	 Sector represents urban low and waterfront lands northwest of Appletree Cove. Largely shoreline properties. Low density suburban residential. Some redevelopment potential. 	 Moderate existing sewer facilities along shoreline. Minimal existing sewer facilities in other areas. Pump stations on shoreline properties likely 	 ULID Individual hook-ups Developer extensions Facility Upgrades (rate payers, developer) Future PSP funding options possible

Sector	Characteristics	Existing Facilities	Funding Sources		
	Silverdale UGA				
Chico West	 Sector bounded by Newberry Hill Road to the north, Willamette-Meridian Road to the west, and generally Hwy 3 to the east (excludes Eldorado Hills development). Low density residential and a small amount of industrial activity to the north. Steep to moderate slopes. Few wetlands. Several large vacant lands in single ownerships. 	 No existing facilities Alternative technologies possible Pump stations needed Possible Silverdale Water District Reclamation / Aquifer Recharge 	Developer Extension		
Chico East	 Sector bound by Dyes Inlet to the east, Chico Bay to the south, and Hwy 3 to the west. Low density residential. Significant shoreline development. Steep to moderate slopes. Pre-GMA development patterns on septic systems. Includes minimal infill opportunities – line that serves shoreline 	 Trunk main along Chico Way Upgrade may be necessary Individual pump stations 	 Individual hook-ups Facility Upgrades (rate payers, developer) 		
Provost	 Sector is located south of Whisper St. with Old Frontier Road to the east, Newberry Hill Road to the south and Dickey Road to the west. Low density Urban Low residential Mixture of pre-GMA development patterns on septic systems and urban lots on sewer. Moderate slopes. Minimal infill potential. 	Some existing sewer facilities.	 Developer Extension ULID (existing subdivisions that may support extension) Facility Upgrades (rate payers, developer) 		

Sector	Characteristics	Existing Facilities	Funding Sources
Old Frontier	 Sector contains Urban Low and some Industrial and Commercial zoning along Old Frontier Road. Low density suburban development pattern. Significant development potential for residential and industrial lands and moderate for commercial. Pre-GMA on septic. 	 Limited existing sewer facilities Extension of sewer service and pump stations will be needed Sewer being extended to Anderson Hill and from Old Frontier to Waaga Hill – all private developer funding 	Developer ExtensionsULID
Dickey	 Sector bound by Westgate Road to the north, Old Frontier Road to the east, Newberry Hill Road to the south and Dickey Road to the west. Industrial and with minimal low density residential uses. Large parcels owned by developers Existing mineral resource activities within the area. Future reclamation possible. 	Minimal existing sewer facilities.	 Developer Extension Facility Upgrades (rate payers, developer)
Downtown Silverdale	 Sector bound by Hwy 3/303 to the north and Dyes Inlet to the south Predominantly Regional Commercial with some mixed-use and high-density residential uses. Number of stream corridors and associated wetlands (Clear Creek). Largely developed. Redevelopment potential, particularly south of Bucklin Hill Road and in the Silverdale Loop area. 	 Expansive sewer facility system. Future upgrades may be necessary as infill occurs. 	 Developer Extension Facility Upgrades (rate payers, developer) Possible new funding sources (CDDs, LIFT, Hospital Benefit District, etc.)

Sector	Characteristics	Existing Facilities	Funding Sources
Schold Farm	 Sector bound by Hwy 3 to the west, Schold Road to the east and the Hwy 3/303 interchange to the south. Low-density Urban restricted residential. Contains County-owned park land (Schold) and wetland mitigation area. Large wetland system associated with Clear Creek. 	None	 Individual hook-ups Facility Upgrades (rate payers, developer)
East Bucklin	 Sector bound by Dyes Inlet and Barker Creek urban separator to the south-east, Hwy 303 and Ridgetop Blvd to the northeast and Mickleberry Road to the west. Existing low density residential with some potential for high density redevelopment. Moderate infill Wetland systems 	 Moderate existing sewer facilities. Proposed extensions. Pump station near Barker Creek needed – recognize that one pump station can handle two sectors. 	 Individual hook-ups ULID Facility Upgrades (rate payers, developer)
Ridgetop	 Sector bound by Hwy 303 to the south east, UGA boundary to the east and commonly referred to as the llama neck of the UGA (excludes Island Lake) Master planned development approved in the 1980's Largely built-out Low and high density residential. Infill development potential Large single-ownership properties (DNR, etc.) in the southwest portion. Moderate slopes. 	Expansive sewer facility system.	 Individual hook-ups Developer Extensions Facility Upgrades (rate payers, developer)

Sector	Characteristics	Existing Facilities	Funding Sources
Island Lake	 Sector includes lots within the immediate vicinity east of the Island Lake County Park and Island Lake Road to the north. Historic lots subdivided in the early 1900's Low density residential development pattern. Some infill/redevelopment opportunity. Includes PFSSFA. Some wetlands and moderate slopes. 	None	ULIDEnvironmental grants/loans
North Island Lake	 Sector includes top northeast portion of the Silverdale UGA boundary and north of the Island Lake facility. Existing semi-rural development pattern Large quantity of vacant or underutilized lots. Low density residential Urban Low zoning. 	NonePump stations needed	Developer ExtensionULID
	Central Kitsap UGA		
Windy Point Urban Low	 Sector bound by Windy Point to the west, Stampede Blvd to the east and Fairgrounds complex to the north. Low-density Urban Low residential zoning. Pre-GMA development patterns on septic systems. Moderate infill/redevelopment potential. 	 Moderate existing sewer facilities Pump stations likely necessary for development of shoreline lots 	 Developer Extension ULID Future PSP funding options possible

Sector	Characteristics	Existing Facilities	Funding Sources
Tracyton Urban Low	 Sector bound by Dyes Inlet to the west, Riddell Road to the south and McWilliams and Central Valley Roads to the north and northwest. Low density Urban Low zoning Mix of early-1900's platting and more recent pre-GMA suburban development. Includes PFSSFA. Moderate infill/redevelopment potential. 	Minimal existing sewer facilities.	 Developer Extension Facility Upgrades (rate payers, developer) ULID Environmental grants/loans Future PSP funding options possible Multijurisdiction funding
Mosher Creek Urban Restricted	 This sector is located east of Hwy 303 and follows generally the Mosher Creek watershed basin. Primarily low density Urban Restricted zoning with minor medium density residential in the northern portion. Pre-GMA development patterns on septic systems. Significant creek and associated wetland features. Some infill/redevelopment potential. 	Moderate existing sewer facilities.	 Developer Extension ULID Environmental grants/loans Future PSP funding options possible
303 Mixed Use Corridor	 This sector is predominately all commercial, mixed-use and high density residential zoning within the CK UGA along Hwy 303 corridor. High-intensity commercial and high-density residential zoning. Largely developed. Some redevelopment potential. 	Expansive facility system.	 Developer Extension Facility Upgrades (rate payers, developer) Possible new funding sources (CDDs, LIFT, etc)
Gilberton Urban Restricted	 Sector represents the Urban Restricted zoning in the Gilberton area. Moderate and severe steep Slopes. Low density residential. Limited development potential. 	None	ULIDDeveloper ExtensionFuture PSP funding options possible

Sector	Characteristics	Existing Facilities	Funding Sources
John Carlson Urban Low	 Sector represents majority of Urban Low zoning the east side of Hwy 303 and north of McWilliams Road. Low density Urban Low residential, with minor medium to high density developments to the south. Pre-GMA development patterns on primarily on septic systems in the northern and eastern portions. Significant infill potential. Includes PFSSFA. 	Moderate existing sewer facilities.	 Developer Extension ULID Facility Upgrades (rate payers, developer) Environmental grants/loans Future PSP options for University Pt area
Steele Creek Urban Restricted	 Sector bound by Old Military Road to the west, Hwy 303 to the east and Fairgrounds Road to the south. Low density Urban Restricted residential. Limited infill or redevelopment potential. Moderate slopes Significant creek and associated wetland systems. Pre-GMA development patterns on septic systems. 	Moderate existing sewer facilities	 Developer Extension ULID Facility Upgrades (rate payers, developer)
Barker-Foster	 Sector bound by Foster Road to the south, Barker Creek to the northwest and Hwy 303 to the north and Old Military Road to the east. Predominantly Urban Low zoning with existing pre-GMA suburban development pattern. Limited infill potential. 	Minimal existing sewer facilities.	 Developer Extension ULID Facility Upgrades (rate payers, developer)

Sector	Characteristics	Existing Facilities	Funding Sources
Fairgrounds-Mixed	 Sector described as the Kitsap County Fairgrounds and surrounding residential uses that includes majority of lands located within the northwestern portion of the UGA. Low density Urban Low residential and public facilities. Mixture of pre-GMA development patterns on septic systems and urban-type of development. 	Moderate existing sewer facilities	 Facility Upgrades (rate payers, developer) ULID
Rolling Hills	 Sector described as the Rolling Hills Golf course, Illahee Preserve and open space lands between McWilliams Road to the north, Riddell Road to the South and generally Sunset Avenue to the east. Primarily zoned Parks with a small island on Urban Reserve Little infill or development potential. 	Minimal existing sewer facilities.	ULID Grants/loans
North Illahee	 Sector includes lands north of Illahee Creek, slightly south of McWilliams Road, and east of the Illahee Preserve. Low density Urban Low residential. Many existing lots based upon early- 1900's platting Moderate to steep slopes. Low redevelopment or infill potential. Includes PFSSFA. Contained in Illahee Community Plan 	Minimal existing sewer facilities.	 Developer Extension ULID Facility Upgrades (rate payers, developer) Future PSP funding options; Environmental grants/loans

Sector	Characteristics	Existing Facilities	Funding Sources
South Illahee	 Sector generally describe as low density residential lands to the south of Illahee Creek and north of Sylvan Way and west of Forest Drive. Primarily Urban Restricted zoning. Wetlands, moderate to steep slopes and bald eagle habitat. Moderate infill or redevelopment potential. Contained in Illahee Community Plan 	Minimal existing sewer facilities.	 Developer Extension ULID Facility Upgrades (rate payers, developer) Multi-jurisdiction funding possibilities
	West Bremerton UG	A	
Rocky Point	 Sector comprises of the Rocky Point and bounded by Phinney Bay and Port Washington Narrows. Includes PFSSFA. Moderate infill potential. Primarily Urban Low residential with limited medium density uses. Moderate slopes and bald eagle habitat. 	 None Pump stations necessary on most shoreline lots 	 Developer Extension (limited opportunity) ULID Environmental grants/loans
West Hills	 Sector is bound by Bremerton jurisdiction on all sides with Werner Road to the south and Harlow drive to the north. Low and medium density residential and industrial zoning. Moderate infill/redevelopment potential. Includes PFSSFA. Moderate slopes. 	Minimal existing sewer facilities in southeast corner.	 Developer Extension ULID Environmental grants/loans

Sector	Characteristics	Existing Facilities	Funding Sources
NYC North	 Sector describes as lands located within Navy Yard City, north of Preble Street. Moderate redevelopment potential. Commercial and industrial zoning primarily with existing low density residential uses. Some low and medium density residential zoning. Moderate slopes. 	Expansive existing sewer facilities	 Facility Upgrades (rate payers, developer) Developer Extension
NYC South	 Sector describes as lands located within Navy Yard City, south of Preble Street. Moderate slopes. Minimal redevelopment or infill opportunity. Primarily low-density Urban Low zoned land. Few mixed-use, commercial and industrial zoned properties located in nodes or along St. Hwy. 304. 	 Minimal existing sewer facilities. Facility upgrades likely. 	Facility Upgrades (rate payers, developer)
Sand Dollar	 Sector generally follows of St. Hwy. 304 to Gorst. Low and medium density residential zoning. Few large property owners in area Several pre-GMA plats. Moderate to steep slopes. Significant infill/redevelopment potential. 	None	 Facility Upgrades (rate payers, developer) Developer Extension

Sector	Characteristics	Existing Facilities	Funding Sources
Sinclair View	 Sector generally follows portion of Hwy 304 and remainder of UGA boundary to the southwest. Pre-GMA plats. Low density residential. Moderate slopes. Infill potential. 	Minimal existing sewer facilities to the northeast.	 Facility Upgrades (rate payers, developer) Developer Extension
	Gorst UGA		
Lockhart	 Sector includes large portion of mineral resource and industrial lands and located on the northeast portion of the UGA. One property owner. Lands located in portion of PFSSFA. Moderate slopes. 	None New force main currently being constructed (initial infrastructure – more needed to allow hook-ups)	 Developer Extension Environmental grants/loans
Gorst	 Sector contains remaining lands of UGA situated along Sinclair Inlet. Commercial and low density residential zoning. Modest commercial uses currently in the area Contains County Includes PFSSFA. Redevelopment and infill potential. Health advisory area 	None New force main under construction (initial infrastructure – more needed to allow hook-ups)	 Environmental Grants/Loans Developer Extension ULID

Sector	Characteristics	Characteristics Existing Facilities			
SKIA UGA					
Olympic View Industrial Park	 Sector described as lands located north of Hwy 3, specifically northwest corner of the UGA. Owned by Port of Bremerton. Existing OVIP Master Plan in place. Significant development and infill potential. Moderate slopes. Industrial zoning. 	 Existing lagoon sewer facility with moderate additional capacity Moderate sewer lines to serve the area 	 Developer Extension Possible multi- jurisdictional or public/private partnership (coordinate with Mason County) 		
Airport	 Sector is primarily southeast of St. Hwy. 3 lands and related Bremerton National Airport. Owned by Port of Bremerton. Airport Master Plan in place. Existing aviation uses. Industrial zoning and existing aviation uses. Wetlands. Other use and building restrictions based upon FAA regulations. 	Moderate existing sewer facilities served by existing lagoon system.	Possible multi- jurisdictional or public/private partnering		
Northeast SKIA	 Sector described as northeast portion of UGA boundary. Moderate slopes and minimal wetlands. Existing low-intensity industrial uses. Infill/redevelopment potential. 	None	 Developer Extension Possible multi- jurisdictional or public/private partnering 		

Sector	Characteristics	Existing Facilities	Funding Sources
Lake Flora	 Sector represents southwest portion of UGA boundary. Industrial and business center zoning. Area owned by a few large property owners. Moderate slopes and several wetland complexes. With infrastructure, significant development potential. 	None Alternative sewer technology opportunities	 Developer Extension Possible multi- jurisdictional or public/private partnering
Southeast SKIA	 Sector represents southeast portion of UGA boundary. Industrial and business center zoning. Moderate slopes and wetlands. Area owned by a few large property owners. With infrastructure, significant development potential. 	 None Alternative sewer technology opportunities 	 Developer Extension Possible multi- jurisdictional or public/private partnering
	ULID # 6/McCormick Woo	ds UGA	
McCormick West Port Orchard Basin (1)	 Sector represents southwest portion of UGA, west of McCormick Woods and south of Old Clifton Road. Single property ownership. Undeveloped Existing Master Plan for area Low density Urban Cluster residential. Moderate wetlands. 	Minimal existing sewer facilities along Old Clifton Road.	 Developer Extension Facility Upgrades (rate payers, developer)

Sector	Characteristics	Existing Facilities	Funding Sources
McCormick West Port Orchard Basin (18)	 Sector represents west portion of UGA, west of McCormick Woods and south of Old Clifton Road, north of PO Basin (1). Single property ownership. Undeveloped Existing Master Plan for area Low density Urban Cluster residential. Moderate wetlands. 	Minimal existing sewer facilities along Old Clifton Road.	 Developer Extension Facility Upgrades (rate payers, developer)
Feigley Port Orchard Basin (17)	 Sector represents northwest portion of UGA, north of Old Clifton Road and includes Town Center of the UGA, located northwest of McCormick Woods west of Anderson Creek. Largely owned by one property owner. Undeveloped. Commercial, Business Park and multifamily zoning Includes future South Kitsap school site. Existing Master Plan for the area Low density Urban Cluster residential. Moderate to steep slopes and wetlands. 	Minimal existing sewer facilities along Old Clifton Road.	 Developer Extension Facility Upgrades (rate payers, developer)
McCormick North Port Orchard Basin (16)	 Sector includes all properties west of Anderson Hill Road, east of Anderson Creek, and north of Old Clifton Rd. Low density Urban Cluster zoning. Single ownership. Existing Master Plan for the area Stream and wetland complexes in the western portion. 	Expansive existing sewer facilities	 Developer Extension Facility Upgrades (rate payers, developer)

Sector	Characteristics	Existing Facilities	Funding Sources
McCormick Entry Port Orchard Basin (15)	 Sector is described as the existing 1980s master planned PUD south of Old Clifton Road and north of the Clubhouse. Limited infill potential. Low density Urban Low residential. Multiple ownerships. 	Expansive existing sewer facilities	 Developer Extension Facility Upgrades (rate payers, developer)
McCormick Clubhouse Port Orchard Basin (19)	 Sector is described as the existing 1980s master planned PUD golf course clubhouse/community center. Minimal infill potential. Low density Urban Low residential. Single or few ownership. 	Expansive existing sewer facilities	 Developer Extension Facility Upgrades (rate payers, developer)
McCormick Golf District North Port Orchard Basin (20)	 Sector is described as the northern portion of the existing 1980s master planned PUD with golf course. Minimal infill potential. Low density Urban Low residential. Multiple ownerships. 	Expansive existing sewer facilities	 Developer Extension Facility Upgrades (rate payers, developer)

Sector	Characteristics	Existing Facilities	Funding Sources
McCormick Golf District South Port Orchard Basin (21)	 Sector is described as the southern portion of the existing 1980s master planned PUD with golf course. Minimal infill potential. Low density Urban Low residential. Multiple ownerships. 	Expansive existing sewer facilities	 Developer Extension Facility Upgrades (rate payers, developer)
McCormick Golf District East Port Orchard Basin (2)	 Sector is described as undeveloped master planned PUD. Some infill potential. Low density Urban Low residential. Single Ownership. 	Expansive existing sewer facilities	 Developer Extension Facility Upgrades (rate payers, developer)
	Port Orchard/South Kitsa	p UGA	
Port Orchard Industrial Park Port Orchard Basin (9)	 Sector is situated northwest portion of the City of Port Orchard with Cook and Old Clifton Roads providing access. Industrial zoning Industrial park largely developed and within the City of Port Orchard. Moderate slopes Moderate development potential. 	Expansive existing sewer facilities	 Developer Extension Facility Upgrades (rate payers, developer)

Sector	Characteristics	Existing Facilities	Funding Sources
Sidney Sedgwick Port Orchard Basin (12)	 Sector follows the Hwy 16 corridor to the west, south of Glenwood Road and Sidney intersection. Commercial zoning. Largely vacant land in multiple ownerships. Some existing residential uses in the southern portion. Moderate slopes and creeks and wetland complexes. Moderate development potential. 	Few existing sewer facilities.	 Developer Extension Facility Upgrades (rate payers, developer)
Sidney Sedgwick Port Orchard Basin (13)	 Sector follows the Hwy 16 corridor to the west, north of Glenwood Road and Sidney intersection. Commercial zoning. Largely vacant land in multiple ownerships. Some existing residential uses in the southern portion. Moderate slopes and creeks and wetland complexes. Moderate development potential. 	Few existing sewer facilities.	 Developer Extension Facility Upgrades (rate payers, developer)
McCormick East Port Orchard Basin (3)	 Sector is located on the southwest portion of the UGA, west of Hwy 16. Split between the County and the City of Port Orchard. Low density Urban Low residential. Primarily single-ownership. Few wetlands. 	None	 Developer Extension Facility Upgrades (rate payers, developer)

Sector	Characteristics	Existing Facilities	Funding Sources
Tremont Port Orchard Basin (7)	 Sector is characterized as St. Hwy. 16 to the west, Melcher Street to the north, Sherman Avenue to the east and to the north. Low density Urban Low residential. Some wetlands. Moderate slopes. Includes commercial/ medical centers and mixed use area to the north. 	Expansive existing sewer facilities	 Developer Extension ULID Facility Upgrades (rate payers, developer)
Cedar Heights Port Orchard Basin (11)	 Sector is characterized as St. Hwy. 16 to the west, Tremont to the north, Sidney Avenue to the east and to the north. Low density Urban Low residential. Some wetlands. Moderate slopes. Includes commercial/ medical centers and mixed use area to the north. 	Expansive existing sewer facilities	 Developer Extension ULID Facility Upgrades (rate payers, developer)
Bravo Terrace/Geiger Urban Low Port Orchard Basin (14)	 Sector is characterized as City of Port Orchard boundaries/St. Hwy. 16 to the west, St. Hwy. 16 to the south, Bethel Avenue to the east and Sidney Avenueto the north. Low density Urban Low residential. Some wetlands. Moderate slopes. Large percentage of underutilized and vacant lands. Abuts commercial and mixed use area to the east. 	None	Developer ExtensionULID

Sector	Characteristics	Existing Facilities	Funding Sources
Eaglecrest Port Orchard Basin (10)	 Sector is characterized as City Limits to the west, Melcher Street to the south, Sinclair Inlet to the north, and Hull Avenue to the east. Low density and medium density pre-GMA urban residential. Some wetlands. Moderate slopes. 	 Expansive existing sewer facilities 	 Developer Extension ULID Facility Upgrades (rate payers, developer)
Port Orchard Boulevard Port Orchard Basin (8)	 Sector is characterized as Hull Avenue to the west, Tremont to the south, Sinclair Inlet to the north, and Garrison/Tacoma/Cline to the east. Low density and medium density pre-GMA urban residential. Some wetlands. Moderate slopes. 	 Expansive existing sewer facilities 	 Developer Extension ULID Facility Upgrades (rate payers, developer)

Sector	Characteristics	Existing Facilities	Funding Sources
Marina District Port Orchard Basin (6)	 Sector is characterized as Garrison/Tacoma/Cline to the west, Popular Street to the south, Sinclair Inlet to the north, and Blackjack Creek to the east. Low density and medium density pre- GMA urban residential. Some wetlands. Moderate slopes. 	 Expansive existing sewer facilities 	 Developer Extension ULID Facility Upgrades (rate payers, developer)
Bethel/Mitchell District Port Orchard Basin (5)	 Sector is characterized as Blackjack Creek to the west, Tremont Street to the south, Bay Street to the north, and Mitchell Ave to the east. Low density and medium density pre- GMA urban residential. Some wetlands. Moderate slopes. 	 Expansive existing sewer facilities 	 Developer Extension ULID Facility Upgrades (rate payers, developer)
Annapolis Port Orchard Basin (4)	 Sector is characterized as Mitchell Avenue to the west, DeKalb Street to the south, Sinclair Inlet to the north, and Decatur Ave to the east. Low density and medium density pre-GMA urban residential. Some wetlands. Moderate slopes. 	 Expansive existing sewer facilities 	 Developer Extension ULID Facility Upgrades (rate payers, developer)

Sector	Characteristics	Existing Facilities	Funding Sources
Bethel Mixed-Use	 Sector is located south of Sedgwick Road, east of Ferate Avenue and west of Converse Avenue. Mixed-use zoning allowing for a mix of commercial and high density residential uses. Primarily pre-GMA suburban residential development with pockets of commercial. Numerous underutilized and vacant lands. Some wetlands. 	NoneULID under development	Developer ExtensionULID
Bethel Corridor	 Sector is located north of Sedgwick Road, along Bethel Road all the way to the City of Port Orchard limits. High intensity commercial zoning. Bethel Corridor Plan for the area includes roadway improvement design and design standards. Mix of existing pre-GMA suburban residential development and commercial centers. Numerous underutilized and vacant lands. Wetlands. 	Trunk line and pump station serves several commercial developments along the corridor.	 Developer Extension Facility Upgrades (rate payers, developer) ULID
Ramsey/Harold/Lundberg Urban Low	 Sector follows Blackjack Creek/City of Port Orchard boundaries with Bethel Road to the east and Sedgwick Road to the south. Low density Urban Low and Urban Restricted residential. Pre-GMA residential development pattern. Moderate infill and redevelopment potential. Wetlands and moderate slopes. Residential plats being proposed. 	 Minimal existing sewer facilities. Pump stations will tie-in (by developers) 	Developer Extension

Sector	Characteristics	Existing Facilities	Funding Sources
Lincoln Urban Low	 Sector is bound by Lund Avenue to the south, City of Port Orchard and Bethel Road to the west and SK Park to the east. Low density Urban Low residential. Several school and church sites in the area. Limited redevelopment or infill potential. Moderate slopes with minimal wetlands. 	Expansive existing sewer facilities.	 Individual hook-ups Facility Upgrades (rate payers, developer)
South Kitsap Park	 Sector contains South Kitsap Park located west of Jackson Avenue, Lund Avenue to the south, Mile Hill Drive to the north and Lincoln Urban Low sector to the west. Park zoning. County-owned Moderate and steep slopes. 	None	Parks and other grants.
Parkwood Urban Low	 Sector is located just south of Mile Hill Drive, Jackson Avenue to the west, UGA boundary to the east and Westminster Drive to the south. Public facilities, Urban Low and medium density residential zoning. Primarily built-out. Wetlands and moderate slopes. Little to no redevelopment or infill potential. 	Expansive existing sewer facilities.	Facility Upgrades (rate payers, developer)

Sector	Characteristics	Existing Facilities	Funding Sources
Salmonberry Urban Low	 Sector is described as Sedgwick Road to the south, Lund Avenue to the north, UGA boundary to the east and Bethel Road to the west. Low density Urban Low residential. Pre-GMA development patterns on existing septic systems. Not a high incidence of failure. Not currently health priority, but could be in the future. Isolated pockets of vacant and underutilized lands. 	Minimal existing sewer facilities.	Developer ExtensionULID
Long Lake Urban Low	 Sector contains portions of UGA lands that extend to Hwy 160/Sedgwick Road. Low density Urban Low residential. Contains Long Lake Park facility. Lake water quality issues, though outside the UGA Pre-GMA development pattern in subdivision format. Minimal infill or redevelopment potential. Moderate slopes and stream. 	NoneOne pump station would be needed	Developer ExtensionULID
Phillips Road Urban Low	 Sector is situated south of Sedgwick Road, west of Long Lake and east of Brash and Van Skiver Roads. Low density Urban Low residential with pockets of Urban Restricted. Largely semi-rural development pattern. Significant development potential (400-600 homes). 	 None Developer-funded mains and pump stations 	Developer ExtensionULID

Sector	Characteristics	Existing Facilities	Funding Sources
Cabrini Urban Low	 Sector is situated on the most southeast portion of the UGA boundary, with Spring Creek Road to the south. Low density Urban Low residential. Pre-GMA suburban development pattern largely in subdivision format. Limited redevelopment and infill potential. Moderate slopes. 	 None Pump station to tie- in to northern development 	Developer ExtensionULID
NW Bielmeier Urban Low	 Sector is described as Hwy 16 to the southwest, Bielmeier Road to the south and Van Skiver Road to the north and northeast. Mixed use along Bethel Rd. and low density Urban Low residential zoning in the remainder. Pre-GMA suburban development pattern. Moderate redevelopment and infill potential. Wetlands and moderate slopes. 	None Pump stations tie-in to Bethel system	Developer ExtensionULID
Bellingham Urban Low	 Hwy 16 to west, Van Skiver to west. Sector is situated on the most southwest portion of the UGA boundary, with Spring Creek Road to the south. Low density Urban Low residential. Pre-GMA suburban development pattern. Moderate redevelopment and infill potential. Wetlands. 	 None Pump station tie-in to Bethel sewer system 	Developer ExtensionULID

Sector	Characteristics	Existing Facilities	Funding Sources
Converse Urban Low	 Sector is located south of Sedgwick Road, north Van Skiver Road, west of Brasch Road and east of Bethel Road. Low density Urban Low residential. School and County Road shed located in the area. Limited redevelopment and infill potential. Wetlands. 	NonePump station tie-in to Bethel system	Developer ExtensionULID
Brasch Urban Low	 Sector is located south of Sedgwick Road, north Van Skiver Road, west of Phillips Road and east of Converse Road. Low density Urban Low residential. Mix of suburban and semi-rural development patterns. Moderate slopes and wetlands. Moderate redevelopment and infill potential. 	None	Developer Extension ULID Sedgwick main – latecomer funded (money will be advanced, but recovered)
Mile Hill Drive Commercial	 Sector is located off of Mile Hill Drive. High intensity commercial zoning. Mix of commercial and suburban/semirural residential development A number of underutilized and vacant lands. Significant redevelopment potential. 	Minimal existing sewer facilities.	 Developer Extension Facility Upgrades (rate payers, developer)
Howe Farm	 Sector is located off of Mile Hill Drive. Parks zoning Owned by Kitsap County No development potential 	None	N/A

Sector	Characteristics	Existing Facilities	Funding Sources
Baby Doll Residential	 Sector is located north of Mile Hill Drive and northeast UGA boundary. Low density Urban Low and Urban Restricted residential zoning. Mix of rural and semi-rural development patterns. Significant development potential. Wetlands and streams. 	None	Developer ExtensionULID
Beach Drive Residential	 Sector represents northeast portion of UGA boundary. Low density Urban Low and Urban Restricted residential zoning. Moderate to steep slopes. Limited infill potential. 	Trunk line with limited capacity along Beach Drive.	 Developer Extension Facility Upgrades (rate payers, developer)
Lidstrom Residential	 Sector is situated south of the Beach Drive Residential sector, with Ahlstrom Road to the southwest. Low density Urban Low residential. Pre-GMA suburban/semi-rural development pattern. Moderate redevelopment and infill potential. Moderate to steep slopes. 	Trunk line with limited capacity along Beach Drive.	 Developer Extension Facility Upgrades (rate payers, developer)
Retsil Urban Low	 Sector is adjacent to City of Port Orchard to the west and south, with Port Orchard Bay to the north. Area includes the joint West Sound/Port Orchard sewer treatment facility. Mix of early 1900's and pre-GMA suburban subdivision. Moderate infill and redevelopment potential. Moderate slopes and streams. 	Moderate sewer facilities.	 Developer Extension Facility Upgrades (rate payers, developer)