King County

KING COUNTY

1200 King County Courthouse 516 Third Avenue Seattle, WA 98104

Signature Report

December 12, 2011

Ordinance 17247

	Sponsors Phillips
1	AN ORDINANCE authorizing the condemnation of certain
2	property for an easement for construction of a storage tank
3	and appurtenances to control combined sewer overflows for
4	the South Magnolia combined sewer overflow project,
5	capital improvement project 423607.
6	STATEMENT OF FACTS:
7	1. On November 22, 2010, the King County council adopted the 2011
8	Annual Budget and program by Ordinance 16984 and provided for
9	funding for capital projects to support the wastewater treatment program
10	2. One of the funded capital projects is the South Magnolia combined
11	sewer overflow project for the construction of a storage tank, a
12	conveyance pipe and associated structures to control combined sewer
13	overflows in the South Magnolia basin, capital improvement project
14	423607.
15	3. The South Magnolia trunk sewer conveys combined sewer overflow
16	from the South Magnolia basin to the West Point treatment plant. When
17	heavy rains cause flows to exceed the capacity of the South Magnolia
18	trunk sewer, a combination of stormwater and diluted sewage overflow
19	from the Magnolia combined sewer overflow control structure to an

overflow sewer and then to an outfall in Puget Sound. Over the last 20 21 twenty years, this has resulted in an average of 19.2 overflows per year. 22 4. The South Magnolia combined sewer overflow project is necessary 23 because state law mandates that combined sewer overflows occur no more than once every year for each location. 24 25 5. The location of the storage tank in the West Yard of Terminal 91, located south of the west end of the South Magnolia Bridge was chosen 26 after a two-year review of potential sites. The property is owned by the 27 Port of Seattle. The storage tank will require a thirty-two-thousand-nine-28 29 hundred-square-foot subterranean easement along with surface access for hatches, an aboveground ancillary building and a subterranean easement 30 for conveyance pipe. 31 32 6. Construction of the storage tank will also require a sixty-thousandsquare-foot temporary construction easement on the same property. 33 34 7. A conveyance pipe will run due west beneath public and residential properties from the storage tank to the diversion structure located on 32nd 35 Avenue West. The conveyance pipe will require subterranean easements. 36 8. The capital budget and program provides for the acquisition of property 37 interests and property rights necessary for the construction and operation 38 of the South Magnolia combined sewer overflow project. Acquisition of 39 40 such property is required to control and reduce combined sewer overflows 41 in order to comply with state of Washington mandates and help protect our 42 region's water quality.

9. King County is authorized, by chapters 8.12 and 36.56 RCW, RCW 43 44 35.58.320 and 35.58.200 and K.C.C. 28.01.030, to acquire and condemn real property for public use for sewage treatment and water pollution 45 abatement facilities. 46 10. In order to acquire the property interests and property rights necessary 47 48 for the construction, operation and maintenance of the South Magnolia 49 combined sewer overflow project and all necessary facilities and 50 conveyances associated therewith, it is necessary for King County to condemn certain lands and property rights in the properties identified by 51 52 the parcel numbers set forth in Attachments A and B to this ordinance. 53 11. The King County council finds that public health, safety, necessity 54 and convenience demand that the South Magnolia combined sewer overflow storage tank, conveyance pipe and appurtenant structures be 55 constructed, and that those certain property interests and property rights in 56 57 the parcels listed in Attachments A and B to this ordinance be condemned. 58 appropriated, taken and damaged for the purposes herein described. 59 12. The executive has stated before proceeding with condemnation he will facilitate discussions between King County, the city of Seattle and the Port 60 61 of Seattle with the goal of reaching agreement to provide King County needed access for the proposed combined sewer overflow control facility 62 at the county's preferred site which minimizes impacts to the city of 63 Seattle's adjacent park facilities and the Port of Seattle's property. King 64

65	County is pleased that the city of Seattle and the Port of Seattle may
66	continue to discuss a potential exchange of adjacent properties.
67	BE IT ORDAINED BY THE COUNCIL OF KING COUNTY:
68	SECTION 1. It is necessary and in the best interest of the citizens of King
69	County that all or any portion of the properties identified by the parcel numbers set forth
70	and depicted in Attachments A and B to this ordinance and other property interests,
71	property rights and/or rights in property be condemned, appropriated, taken and damaged
72	for the purpose of the improvements described herein and depicted in Attachments A and
73	B to this ordinance for the South Magnolia combined sewer overflow project, capital

- 74 improvement project 423607, subject to the making or paying of just compensation to the
- owners herein in the manner provided by law.

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Ordinance 17247 was introduced on 11/14/2011 and passed by the Metropolitan King County Council on 12/12/2011, by the following vote:

Yes: 9 - Mr. Phillips, Mr. von Reichbauer, Mr. Gossett, Ms. Hague, Ms. Patterson, Ms. Lambert, Mr. Ferguson, Mr. Dunn and Mr.

McDermott

No: 0

Excused: 0

KING COUNTY COUNCIL KING COUNTY, WASHINGTON

Larry Gossett, Chair

ATTEST:

ameno

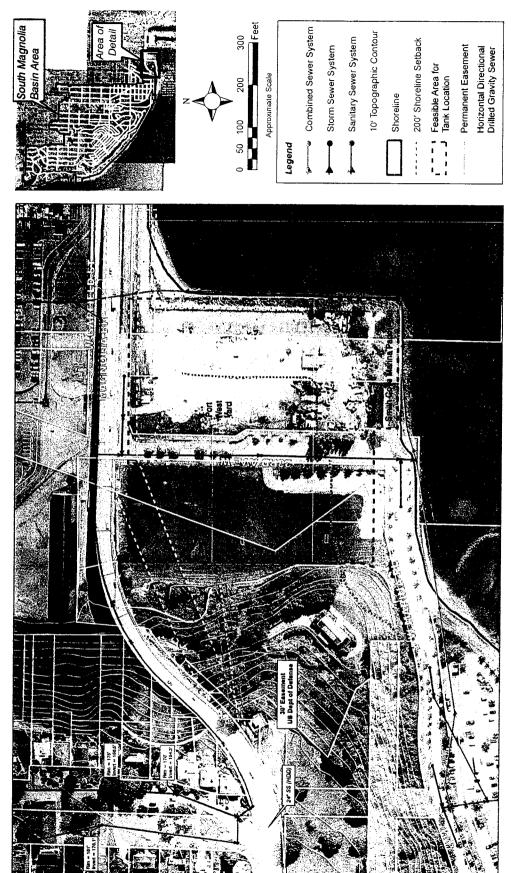
Anne Noris, Clerk of the Council

APPROVED this 19th day of December, 2011.

Dow Constantine, County Executive

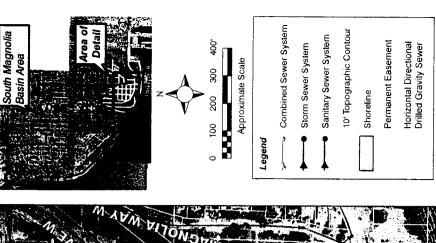
Attachments: A. Site Layout Plan East, B. Site Layout Plan West

SITE LAYOUT PLAN EAST



Storage Tank Easement - Terminal 91 - West Yard Parcel Numbers: 7666201146 & 7666201516, and vacated roads

SITE LAYOUT PLAN WEST





A 30-foot wide subterranean easement for a conveyance pipe to be installed by directional drilling underneath seven of the following potential parcels:

23250300295, 5037300180, 5037300185, 5037300244, 5037300241, 5037300095, 5037300105, 5037300050, 5037300045 7666201145, 2325039015, 2325039106, 5037300312, 2625039001, 2021200005, 5039800015, 5037300315, 2325039100,