Energize Eastside Vegetation Impact Analysis 2016-09-14

Shapefile

Thumbnail Not
Available
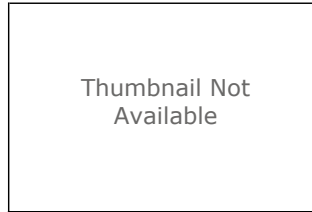
Tags
utility, vegetation

Summary

Points representing approximate tree point locations along alternate routes for the Energize Eastside utiltiy corridor project.

Description

These data were prepared to facilitate a preliminary evaluation of vegetation impacts associated with potential modifications to the Energize Eastside utility corridor. All aspects of these data, including location and attribute information, is presented for discussion purposes only. Actual features and impacts may not resemble those illustrated by the data.

Credits

The Watershed Company, Puget Sound Energy

Use limitations

The geographic extent of features within this dataset are approximate. Features have not been formally delineated or surveyed and are intended for planning purposes only. Additional site-specific evaluation may be needed to confirm/verify information in this dataset. The Watershed Company makes no warranties, including accuracy, currency, or completeness, about this product or concerning the results obtained from queries or use of this product. This product is intended for planning purposes only and provided as is with all faults.

Extent
West -122.199099   **East** -122.152538
North 47.682244   **South** 47.467969

Scale Range
Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:50,000

ArcGIS Metadata ▶

Topics and Keywords ▶

  * CONTENT TYPE   Downloadable Data

Hide Topics and Keywords ▲

Citation ▶

TITLE   Energize Eastside Vegetation Impact Analysis 2016-09-14
CREATION DATE   2016-09-14   00:00:00
PUBLICATION DATE   2016-09-14   00:00:00

PRESENTATION FORMATS

Hide Citation ▲

Citation Contacts ▶

RESPONSIBLE PARTY
  INDIVIDUAL'S NAME   Amber Raynsford, PLA, GISP
  ORGANIZATION'S NAME   The Watershed Company
  CONTACT'S POSITION   Landscape Architect / GIS Analyst
  CONTACT'S ROLE   originator

CONTACT INFORMATION ►
PHONE
VOICE   425.822.5242

ADDRESS
TYPE   both
CITY   Kirkland
ADMINISTRATIVE AREA   WA
POSTAL CODE   98033
DELIVERY POINT   750 Sixth Street South
E-MAIL ADDRESS   araynsford@watershedco.com

Hide Contact information ▲

Hide Citation Contacts ▲

Resource Details ►

DATASET LANGUAGES   * English (UNITED STATES)
DATASET CHARACTER SET   utf8 - 8 bit UCS Transfer Format

STATUS   under development
SPATIAL REPRESENTATION TYPE   * vector

* PROCESSING ENVIRONMENT   Version 6.2 (Build 9200) ; Esri ArcGIS 10.3.1.4959

CREDITS
The Watershed Company, Puget Sound Energy

ARCGIS ITEM PROPERTIES
* NAME   twc_ee_veg_impact_results_20160914
* SIZE   0.427
* LOCATION   file://
\\esa\esa\GIS\GIS\Projects\14xxxx\D140548_EastsidePSETransmisisonCoor\Data\DataIn\20160915_Watershed_TreeSurvey\2016-09-14DataforESA\twc_ee_veg_impact_results_20160914.shp
* ACCESS PROTOCOL   Local Area Network

Hide Resource Details ▲

Extents ►

EXTENT
DESCRIPTION
This dataset is preliminary; the information presented is for discussion purposes only. Actual design alignments, features, and impacts may not resemble those presented in the data.

TEMPORAL EXTENT
BEGINNING DATE   2016-09-14   00:00:00
ENDING DATE   2016-09-14   00:00:00

VERTICAL EXTENT
* MINIMUM VALUE   0.000000
* MAXIMUM VALUE   0.000000

EXTENT
GEOGRAPHIC EXTENT
BOUNDING RECTANGLE
EXTENT TYPE   Extent used for searching
* WEST LONGITUDE   -122.199099
* EAST LONGITUDE   -122.152538
* NORTH LATITUDE   47.682244
* SOUTH LATITUDE   47.467969
* EXTENT CONTAINS THE RESOURCE   Yes

VERTICAL EXTENT
* MINIMUM VALUE   0.000000
* MAXIMUM VALUE   0.000000

EXTENT IN THE ITEM'S COORDINATE SYSTEM
* WEST LONGITUDE   1304007.684000
* EAST LONGITUDE   1314141.580000
* SOUTH LATITUDE   173674.422100
* NORTH LATITUDE   251669.820000
* EXTENT CONTAINS THE RESOURCE   Yes

Hide Extents ▲

Resource Maintenance ►

RESOURCE MAINTENANCE
   UPDATE FREQUENCY   unknown

Hide Resource Maintenance ▲

Resource Constraints ►

CONSTRAINTS
   LIMITATIONS OF USE
      The geographic extent of features within this dataset are approximate. Features have not been formally delineated or surveyed and are intended for planning purposes only. Additional site-specific evaluation may be needed to confirm/verify information in this dataset. The Watershed Company makes no warranties, including accuracy, currency, or completeness, about this product or concerning the results obtained from queries or use of this product. This product is intended for planning purposes only and provided as is with all faults.

Hide Resource Constraints ▲

Spatial Reference ►

ARCGIS COORDINATE SYSTEM
   * TYPE   Projected
   * GEOGRAPHIC COORDINATE REFERENCE   GCS_North_American_1983_HARN
   * PROJECTION   NAD_1983_HARN_StatePlane_Washington_North_FIPS_4601_Feet
   * COORDINATE REFERENCE DETAILS
      PROJECTED COORDINATE SYSTEM
         WELL-KNOWN IDENTIFIER   2926
         X ORIGIN   -117104300
         Y ORIGIN   -99539600
         XY SCALE   37926742.22403606
         Z ORIGIN   -100000
         Z SCALE   10000
         M ORIGIN   -100000
         M SCALE   10000
         XY TOLERANCE   0.0032808333333333331
         Z TOLERANCE   0.001
         M TOLERANCE   0.001
         HIGH PRECISION   true
         LATEST WELL-KNOWN IDENTIFIER   2926
         WELL-KNOWN TEXT   PROJCS["NAD_1983_HARN_StatePlane_Washington_North_FIPS_4601_Feet",GEOGCS
         ["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID
         ["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION
         ["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER
         ["False_Northing",0.0],PARAMETER["Central_Meridian",-120.8333333333333],PARAMETER
         ["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER
         ["Latitude_Of_Origin",47.0],UNIT["Foot_US",0.3048006096012192],AUTHORITY["EPSG",2926]]

REFERENCE SYSTEM IDENTIFIER
   * VALUE   2926
   * CODESPACE   EPSG
   * VERSION   8.6.2

Hide Spatial Reference ▲

Spatial Data Properties ►

VECTOR   ►
   * LEVEL OF TOPOLOGY FOR THIS DATASET   geometry only

   GEOMETRIC OBJECTS
      FEATURE CLASS NAME   twc_ee_veg_impact_results_20160914
      * OBJECT TYPE   point
      * OBJECT COUNT   10171

   Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES   ►
   FEATURE CLASS NAME   twc_ee_veg_impact_results_20160914
      * FEATURE TYPE   Simple
      * GEOMETRY TYPE   Point
      * HAS TOPOLOGY   FALSE

* FEATURE COUNT   10171
* SPATIAL INDEX   TRUE
* LINEAR REFERENCING   TRUE

Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

Lineage ►

LINEAGE STATEMENT
Data Compilation
Tree locations used in this analysis were obtained and compiled from survey, GPS, and digitization using high-resolution imagery. Surveyed locations were collected by two survey firms, APS Survey & Mapping (APS) and David Evans Associates (DEA). This information was provided to TWC as tables containing surveyor-assigned point number, latitude and longitude coordinates, and surveyors' field notes. Surveyors captured the physical tree tag numbers, which were placed in the field by TWC arborists during the tree inventory. Where possible, the surveyors also collected tree type information and approximate diameter at breast height (DBH).

Tree Point Mapping and Data Set Compilation
Surveyed tree locations were mapped as geospatial points using the coordinate data and then merged with the associated geospatial data associated with each point. Once compiled, the full set of tree points was spatially joined to County parcel geometry. Each point (tree) was assigned a unique identification number generated from a concatenation of tree tag and ten-digit parcel number.
Using the unique identification number, mapped tree points were joined to the arborist's master tree inventory table that contained detailed information for each tree, including DBH, species, observed height, maximum potential height, canopy radius, condition/health, and arborist's field notes. Maximum potential height values were assigned by species according to best available resources for mature vegetation growth. This was necessary to identify non-compatible species. The resultant dataset provides the location and detailed attribute information for all inventoried trees within the study area.

Hide Lineage ▲

Distribution ►

DISTRIBUTION FORMAT
* NAME   Shapefile

TRANSFER OPTIONS
* TRANSFER SIZE   0.427

Hide Distribution ▲

Fields 💬

DETAILS FOR OBJECT twc_ee_veg_impact_results_20160914 ►
* TYPE   Feature Class
* ROW COUNT   10171
DEFINITION
Entity Type

DEFINITION SOURCE
GIS assigned

FIELD FID ►
* ALIAS   FID 💬
* DATA TYPE   OID
* WIDTH   4
* PRECISION   0
* SCALE   0
* FIELD DESCRIPTION
Internal feature number.

* DESCRIPTION SOURCE
Esri

* DESCRIPTION OF VALUES
Sequential unique whole numbers that are automatically generated.

Hide Field FID ▲

FIELD Shape ►

* ALIAS   Shape
* DATA TYPE   Geometry
* WIDTH   0
* PRECISION   0
* SCALE   0
* FIELD DESCRIPTION
  Feature geometry.

* DESCRIPTION SOURCE
  Esri

* DESCRIPTION OF VALUES
  Coordinates defining the features.

Hide Field Shape ▲

FIELD Y_COORD ►
* ALIAS   Y_COORD
* DATA TYPE   Double
* WIDTH   19
* PRECISION   0
* SCALE   0
  FIELD DESCRIPTION
  Geospatial Y coordinate of tree point. Coordinates are mapped in
  NAD_1983_HARN_StatePlane_Washington_North_FIPS_4601_Feet.

  DESCRIPTION SOURCE
  GIS assigned

Hide Field Y_COORD ▲

FIELD X_COORD ►
* ALIAS   X_COORD
* DATA TYPE   Double
* WIDTH   19
* PRECISION   0
* SCALE   0
  FIELD DESCRIPTION
  Geospatial X coordinate of tree point. Coordinates are mapped in
  NAD_1983_HARN_StatePlane_Washington_North_FIPS_4601_Feet.

  DESCRIPTION SOURCE
  GIS assigned

Hide Field X_COORD ▲

FIELD FIELD_DATE ►
  ALIAS   DATE OF ASSESSMENT
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0
  FIELD DESCRIPTION
  Date of assessment by TWC field staff

  DESCRIPTION SOURCE
  The Watershed Company

Hide Field FIELD_DATE ▲

FIELD TREE_TAG ►
  ALIAS   TREE TAG NUMBER
* DATA TYPE   Double
* WIDTH   19
* PRECISION   0
* SCALE   0
  FIELD DESCRIPTION
  Tag number assigned by TWC field staff. Tree Tag Number (FIELD ID) data includes some duplicated numbers. The
  numbers in the data set correspond to physical tags affixed to trees in the field or numbers assigned by the survey field
  crew. In some cases a physical tree tag number is identical to a survey-assigned number associated with a different
  tree.

DESCRIPTION SOURCE
   The Watershed Company

Hide Field TREE_TAG ▲

FIELD JURIS ►
   ALIAS   JURISDICTION
   * DATA TYPE String
   * WIDTH   254
   * PRECISION   0
   * SCALE   0
   FIELD DESCRIPTION
      Jurisdiction in which point occurs, assigned from geospatial data produced by King County GIS (County, King, 20120814,
      Look Up (Decode) table for ADDRESS_POINT sitetype ITEM: King County, King County, WA.)

   DESCRIPTION SOURCE
      King County GIS Data

   Hide Field JURIS ▲

FIELD PARCEL_PIN ►
   ALIAS   PARCEL NUMBER
   * DATA TYPE   String
   * WIDTH   254
   * PRECISION   0
   * SCALE   0
   FIELD DESCRIPTION
      Parcel number assigned from geospatial data produced by King County GIS (County, King, 20121113, Parcels for King
      County with Address, Property and Ownership Information: King County, King County, WA. [downloaded June 15,
      2016]).

   DESCRIPTION SOURCE
      King County GIS

   Hide Field PARCEL_PIN ▲

FIELD SCIENTIFC ►
   ALIAS   SCIENTIFIC NAME
   * DATA TYPE   String
   * WIDTH   254
   * PRECISION   0
   * SCALE   0
   FIELD DESCRIPTION
      Scientific name based on field observation by arborist field crews

   DESCRIPTION SOURCE
      The Watershed Company

   Hide Field SCIENTIFC ▲

FIELD COMMON ►
   ALIAS   COMMON NAME
   * DATA TYPE   String
   * WIDTH   254
   * PRECISION   0
   * SCALE   0
   FIELD DESCRIPTION
      Common name based on field observation by arborist field crews

   DESCRIPTION SOURCE
      The Watershed Company

   Hide Field COMMON ▲

FIELD MAX_POT_HT ►
   ALIAS   MAXIMUM POTENTIAL HEIGHT FOR SPECIES
   * DATA TYPE   Double
   * WIDTH   19
   * PRECISION   0
   * SCALE   0
   FIELD DESCRIPTION
      Maximum potential height assigned by tree species. Maximum potential height assigned by species. When feasible during
      field assessment, arborists identified cultivars and varietals through observation and nursery tag information, if found.

DESCRIPTION SOURCE
    The Watershed Company

Hide Field MAX_POT_HT ▲

FIELD TREE_TYPE_ ▶
    ALIAS   TREE TYPE CODE (E, D)
    * DATA TYPE   String
    * WIDTH   254
    * PRECISION   0
    * SCALE   0
    FIELD DESCRIPTION
        Letter code representing tree growth type: Evergreen (E), Deciduous (D)

    DESCRIPTION SOURCE
        The Watershed Company, APS Survey

    Hide Field TREE_TYPE_ ▲

FIELD NO_STEMS ▶
    ALIAS   NUMBER OF STEMS
    * DATA TYPE   Double
    * WIDTH   19
    * PRECISION   0
    * SCALE   0
    FIELD DESCRIPTION
        Number of stems based on field observation by arborist field crews

    DESCRIPTION SOURCE
        The Watershed Company

    Hide Field NO_STEMS ▲

FIELD DBH1_IN ▶
    ALIAS   DBH (IN)
    * DATA TYPE   Double
    * WIDTH   19
    * PRECISION   0
    * SCALE   0
    FIELD DESCRIPTION
        Diameter at breast height (DBH) of main stem, measured in inches at 4.5 feet above ground level.

    DESCRIPTION SOURCE
        The Watershed Company

    Hide Field DBH1_IN ▲

FIELD DBH2_IN ▶
    ALIAS   DBH 2 (IN)
    * DATA TYPE   String
    * WIDTH   254
    * PRECISION   0
    * SCALE   0
    FIELD DESCRIPTION
        DBH for second stem

    DESCRIPTION SOURCE
        The Watershed Company

    Hide Field DBH2_IN ▲

FIELD DBH3_IN ▶
    ALIAS   DBH 3 (IN)
    * DATA TYPE   String
    * WIDTH   254
    * PRECISION   0
    * SCALE   0
    FIELD DESCRIPTION
        DBH for third stem

    DESCRIPTION SOURCE
        The Watershed Company

Hide Field DBH3_IN ▲

FIELD DBH4_IN ►
ALIAS   DBH 4 (IN)
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
DBH for fourth stem

DESCRIPTION SOURCE
The Watershed Company

Hide Field DBH4_IN ▲

FIELD DBH5_IN ►
ALIAS   DBH 5 (IN)
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
DBH for fifth stem

DESCRIPTION SOURCE
The Watershed Company

Hide Field DBH5_IN ▲

FIELD HT_FT ►
ALIAS   HEIGHT (FT)
* DATA TYPE   Double
* WIDTH   19
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
Observed height based on field observation by arborist field crews

DESCRIPTION SOURCE
The Watershed Company

Hide Field HT_FT ▲

FIELD CANOPY_RAD ►
ALIAS   CANOPY RADIUS (FT)
* DATA TYPE   Double
* WIDTH   19
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
Canopy radius based on field observation by arborist field crews

DESCRIPTION SOURCE
The Watershed Company

Hide Field CANOPY_RAD ▲

FIELD CONDITION ►
* ALIAS   CONDITION
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
Condition based on field observation by arborist field crews. Condition described as: 1 - Excellent, 2 - Good, 3 - Fair, 4 - Poor, 5 - Dead/Dying

DESCRIPTION SOURCE
The Watershed Company

Hide Field CONDITION ▲

FIELD TWC_NOTES1 ▶
  ALIAS   COMMENTS / NOTES
  * DATA TYPE   String
  * WIDTH   254
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    Field crew comments

  DESCRIPTION SOURCE
    The Watershed Company

  Hide Field TWC_NOTES1 ▲

FIELD EIS_SEGMEN ▶
  ALIAS   EIS SEGMENT
  * DATA TYPE   String
  * WIDTH   254
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    EIS Segment / Project Segment: 1 = Redmond, 2 = Bellevue North, 3 = Bellevue Central, 4 = Bellevue South, 5 = Newcastle, 6 = King County/Renton

  DESCRIPTION SOURCE
    ESA, PSE

  Hide Field EIS_SEGMEN ▲

FIELD SIGNFICNT_ ▶
  ALIAS   SIGNIFICANT
  * DATA TYPE   String
  * WIDTH   254
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    Significance based on field observation by arborist field crews.Significance is determined according to local jurisdiction definition. Significance may consider tree species, DBH, date of planting, or other factors.

  DESCRIPTION SOURCE
    The Watershed Company

  Hide Field SIGNFICNT_ ▲

FIELD CRITICAL_A ▶
  ALIAS   IN CRITICAL AREA (Y)
  * DATA TYPE   String
  * WIDTH   10
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    Point occurs in critical area. Critical areas delineated along existing easement. Critical areas along bypass routes verified by field reconnaissance.

  DESCRIPTION SOURCE
    The Watershed Company

  Hide Field CRITICAL_A ▲

FIELD CA_BUFFER_ ▶
  ALIAS   IN CRITICAL AREA BUFFER
  * DATA TYPE   String
  * WIDTH   10
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    Point occurs in critical area buffer. Critical areas rated and buffers determined along existing easement (Y). Buffer widths estimated along bypass routes. Occurrence in buffer estimated by distance from undelineated critical area boundary (IN = within 25'; LIKELY IN = within 40'; POSSBLY IN = within 110'; NOT LIKELY = within 225'). Critical areas were rated to determine buffer widths along existing easement only. Critical areas along the bypass routes were not rated; therefore, actual buffer widths are not known. Instead, approximately buffer widths were estimated based on minimum and maximum buffers defined by City of Bellevue Codes.

DESCRIPTION SOURCE
The Watershed Company

*Hide Field CA_BUFFER_* ▲

FIELD A1_WILLOW1 ►
ALIAS   WILLOW 1 RESULT
DATA TYPE   String
WIDTH   254
PRECISION   0
SCALE   0
FIELD DESCRIPTION
VIA result for Willow 1 route (Segment 4 only). Results are provided for discussion purposes only. Final impacts will be determined after approval of final engineering drawings. Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

DESCRIPTION SOURCE
The Watershed Company

Hide Field A1_WILLOW1 ▲

FIELD A1_WILLOW2 ►
ALIAS   WILLOW 2 RESULT
DATA TYPE   String
WIDTH   254
PRECISION   0
SCALE   0
FIELD DESCRIPTION
VIA result for Willow 2 route (Segment 4 only). Results are provided for discussion purposes only. Final impacts will be determined after approval of final engineering drawings. Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

DESCRIPTION SOURCE
The Watershed Company

Hide Field A1_WILLOW2 ▲

FIELD A1_OAK1 ►
ALIAS   OAK 1 RESULT
DATA TYPE   String
WIDTH   254
PRECISION   0
SCALE   0
FIELD DESCRIPTION
VIA result for Oak 1 route (Segment 4 only). Results are provided for discussion purposes only. Final impacts will be determined after approval of final engineering drawings. Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

DESCRIPTION SOURCE
The Watershed Company

Hide Field A1_OAK1 ▲

FIELD A1_OAK2 ►
ALIAS   OAK 2 RESULT
DATA TYPE   String
WIDTH   254
PRECISION   0
SCALE   0
FIELD DESCRIPTION
VIA result for Oak 2 route (Segment 4 only). Results are provided for discussion purposes only. Final impacts will be determined after approval of final engineering drawings. Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

DESCRIPTION SOURCE
The Watershed Company

Hide Field A1_OAK2 ▲

FIELD A1_BYP1 ►
ALIAS   BYPASS 1 RESULT
DATA TYPE   String
WIDTH   254

* **PRECISION** 0
* **SCALE** 0
FIELD DESCRIPTION
VIA result for Bypass 1 route (Segment 3 only). Results are provided for discussion purposes only. Final impacts will be determined after approval of final engineering drawings. Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

DESCRIPTION SOURCE
The Watershed Company

Hide Field A1_BYP1 ▲

FIELD A1_BYP2 ▶
ALIAS BYPASS 2 RESULT
* **DATA TYPE** String
* **WIDTH** 254
* **PRECISION** 0
* **SCALE** 0
FIELD DESCRIPTION
VIA result for Bypass 2 route (Segment 3 only). Results are provided for discussion purposes only. Final impacts will be determined after approval of final engineering drawings. Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

DESCRIPTION SOURCE
The Watershed Company

Hide Field A1_BYP2 ▲

FIELD RICHCRKSUB ▶
ALIAS RICHARDS CREEK SUBSTATION
* **DATA TYPE** String
* **WIDTH** 10
* **PRECISION** 0
* **SCALE** 0
FIELD DESCRIPTION
VIA result for Richards Creek substation parcel. Results are provided for discussion purposes only. Final impacts will be determined after approval of final engineering drawings. Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

DESCRIPTION SOURCE
The Watershed Company

Hide Field RICHCRKSUB ▲

FIELD PARK_YN ▶
ALIAS IN PARK (Y)
* **DATA TYPE** String
* **WIDTH** 10
* **PRECISION** 0
* **SCALE** 0
FIELD DESCRIPTION
Point occurs on park property according to geospatial data. Park boundaries from geospatial data produced by King County GIS (County, King, 20060314, Parks in King County: King County, King County, WA. [downloaded August 22, 2016]) and City of Bellevue Geospatial Technology Services (City of Bellevue, 20160405, Park Property: Bellevue and Redmond, Bellevue, WA. [downloaded August 26, 2016]).

DESCRIPTION SOURCE
King County GIS, City of Belleuve Geospatial Technology Services

Hide Field PARK_YN ▲

FIELD OPTION_EX ▶
ALIAS OPTION: EXISTING EASMENT (Y)
* **DATA TYPE** String
* **WIDTH** 5
* **PRECISION** 0
* **SCALE** 0
FIELD DESCRIPTION
Tree point occurs on existing easement route option Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

DESCRIPTION SOURCE
PSE, The Watershed Company

Hide Field OPTION_EX ▲

FIELD OPTION_BYP ►
  ALIAS   OPTION: BYPASS 1 (Y)
  * DATA TYPE   String
  * WIDTH   5
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    Tree point occurs on Bypass 1 route option. Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

  DESCRIPTION SOURCE
    PSE, The Watershed Company

Hide Field OPTION_BYP ▲

FIELD OPTION_B_1 ►
  ALIAS   OPTION: BYPASS 2 (Y)
  * DATA TYPE   String
  * WIDTH   5
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    Tree point occurs on Bypass 2 route option. Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

  DESCRIPTION SOURCE
    PSE, The Watershed Company

Hide Field OPTION_B_1 ▲

FIELD OPTION_WIL ►
  ALIAS   OPTION: WILLOW 1 (Y)
  * DATA TYPE   String
  * WIDTH   5
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    Tree point occurs on Willow 1 route option. Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

  DESCRIPTION SOURCE
    PSE, The Watershed Company

Hide Field OPTION_WIL ▲

FIELD OPTION_W_1 ►
  ALIAS   OPTION: WILLOW 2 (Y)
  * DATA TYPE   String
  * WIDTH   5
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    Tree point occurs on Willow 2 route option. Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

  DESCRIPTION SOURCE
    PSE, The Watershed Company

Hide Field OPTION_W_1 ▲

FIELD OPTION_OAK ►
  ALIAS   OPTION: OAK 1 (Y)
  * DATA TYPE   String
  * WIDTH   5
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    Tree point occurs on Oak 1 route option. Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

  DESCRIPTION SOURCE

PSE, The Watershed Company

Hide Field OPTION_OAK ▲

FIELD OPTION_O_1 ►
ALIAS   OPTION: OAK 2 (Y)
* DATA TYPE   String
* WIDTH   5
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
Tree point occurs on Oak 2 route option. Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

DESCRIPTION SOURCE
PSE, The Watershed Company

Hide Field OPTION_O_1 ▲

FIELD A1_EXESMT ►
ALIAS   EXISTING EASMENT RESULT
* DATA TYPE   String
* WIDTH   10
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
Vegetation impact analysis (VIA) result for existing easement (Segments 1,2,3,5, and 6 only). Results are provided for discussion purposes only. Final impacts will be determined after approval of final engineering drawings. Impact areas derived from preliminary PSE improvement concepts. Actual construction and impacts will vary.

DESCRIPTION SOURCE
The Watershed Company

Hide Field A1_EXESMT ▲

Hide Details for object twc_ee_veg_impact_results_20160914 ▲

Hide Fields ▲

Metadata Details ►

* METADATA LANGUAGE   English (UNITED STATES)
METADATA CHARACTER SET   utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA   * dataset
SCOPE NAME   * dataset

* LAST UPDATE   2016-10-04

ARCGIS METADATA PROPERTIES
METADATA FORMAT   ArcGIS 1.0
METADATA STYLE   FGDC CSDGM Metadata
STANDARD OR PROFILE USED TO EDIT METADATA   FGDC

CREATED IN ARCGIS FOR THE ITEM   2016-09-02   09:27:28
LAST MODIFIED IN ARCGIS FOR THE ITEM   2016-10-04   16:48:07

AUTOMATIC UPDATES
HAVE BEEN PERFORMED   Yes
LAST UPDATE   2016-10-04   16:48:07

Hide Metadata Details ▲

Metadata Contacts ►

METADATA CONTACT
INDIVIDUAL'S NAME   Amber Raynsford, PLA, GISP
ORGANIZATION'S NAME   The Watershed Company
CONTACT'S POSITION   Landscape Architect / GIS Analyst
CONTACT'S ROLE   point of contact

CONTACT INFORMATION   ►

PHONE
VOICE   425.822.5242

ADDRESS
TYPE   both
CITY   Kirkland
ADMINISTRATIVE AREA   WA
POSTAL CODE   98033
DELIVERY POINT   750 Sixth Street South
E-MAIL ADDRESS   araynsford@watershedco.com

Hide Contact information ▲

Hide Metadata Contacts ▲

Metadata Constraints ►

CONSTRAINTS
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