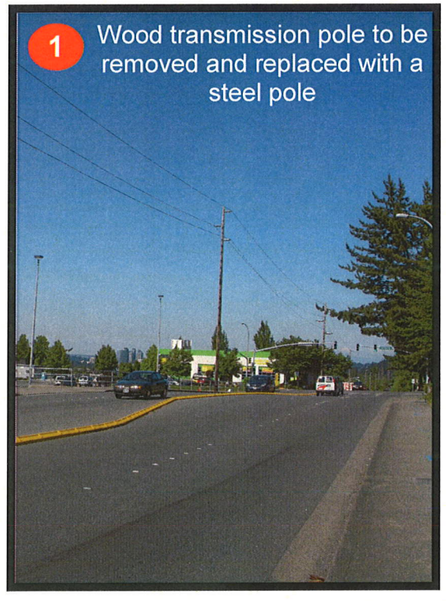
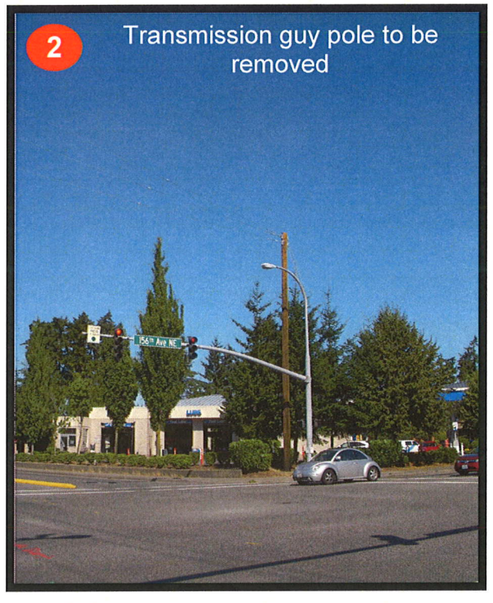
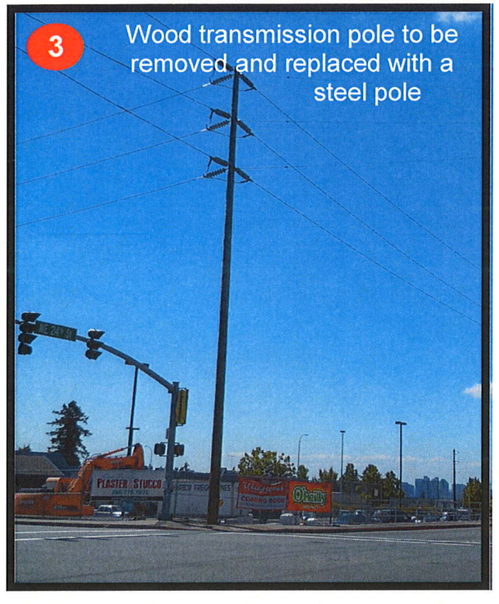
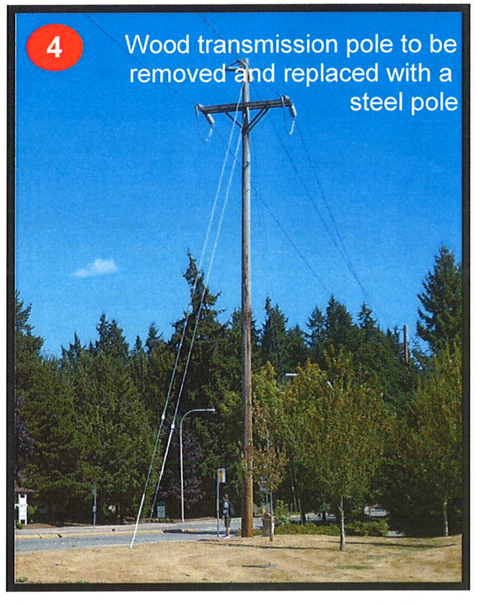
PSE Lake Hills Tap Extension

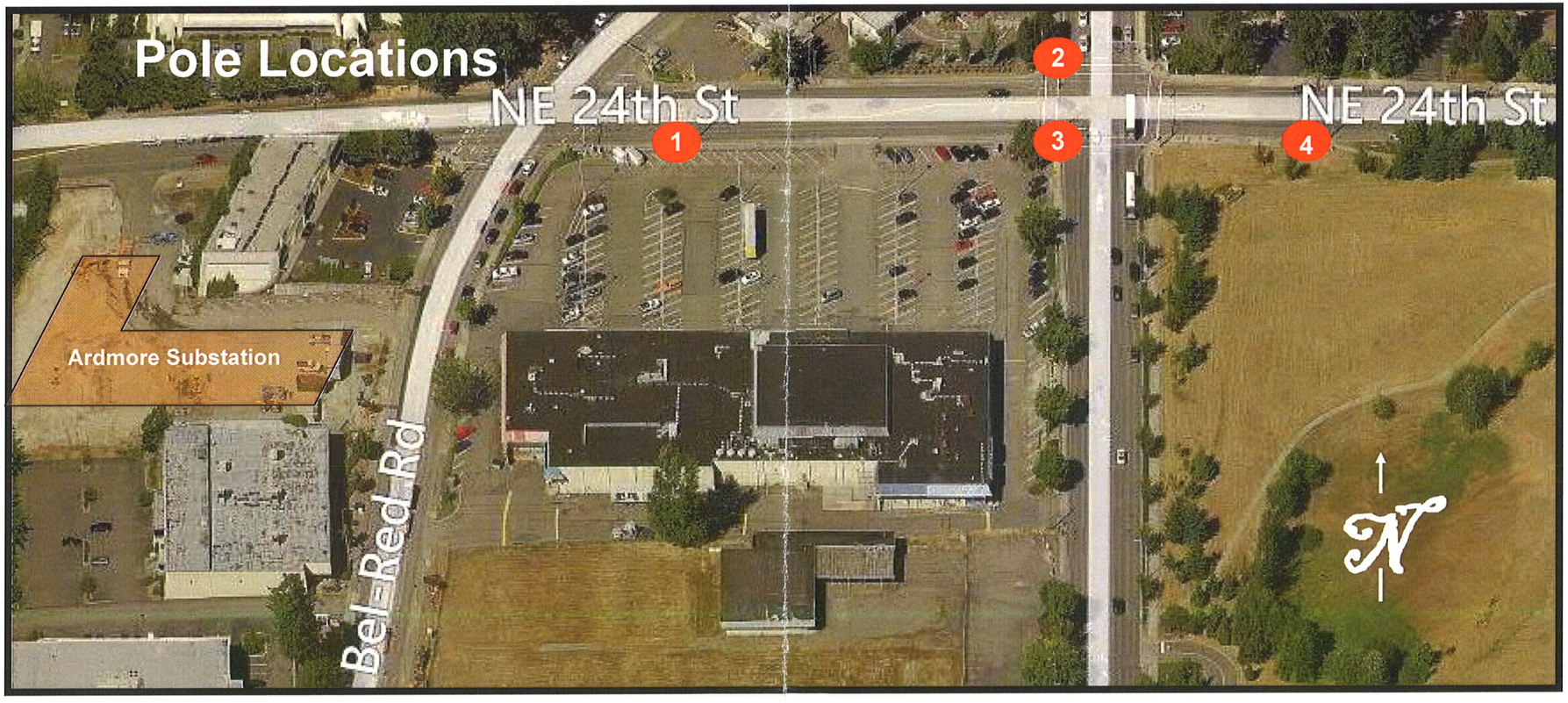
Existing Site Conditions











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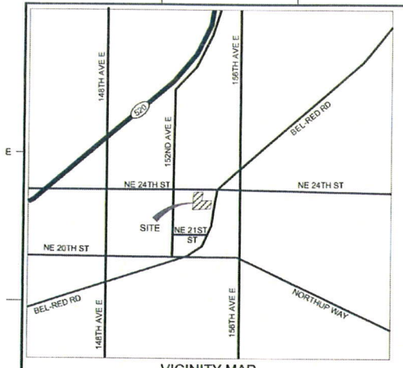
PSE PUGET SOUND ENERGY

ARDMORE
TRANSMISSION LAND SURVEY

A PORTION OF THE NE 1/4 OF THE NW 1/4, SECTION 26, TOWNSHIP 25 N., RANGE 05 E., W.M., CITY OF REDMOND, KING COUNTY, WASHINGTON

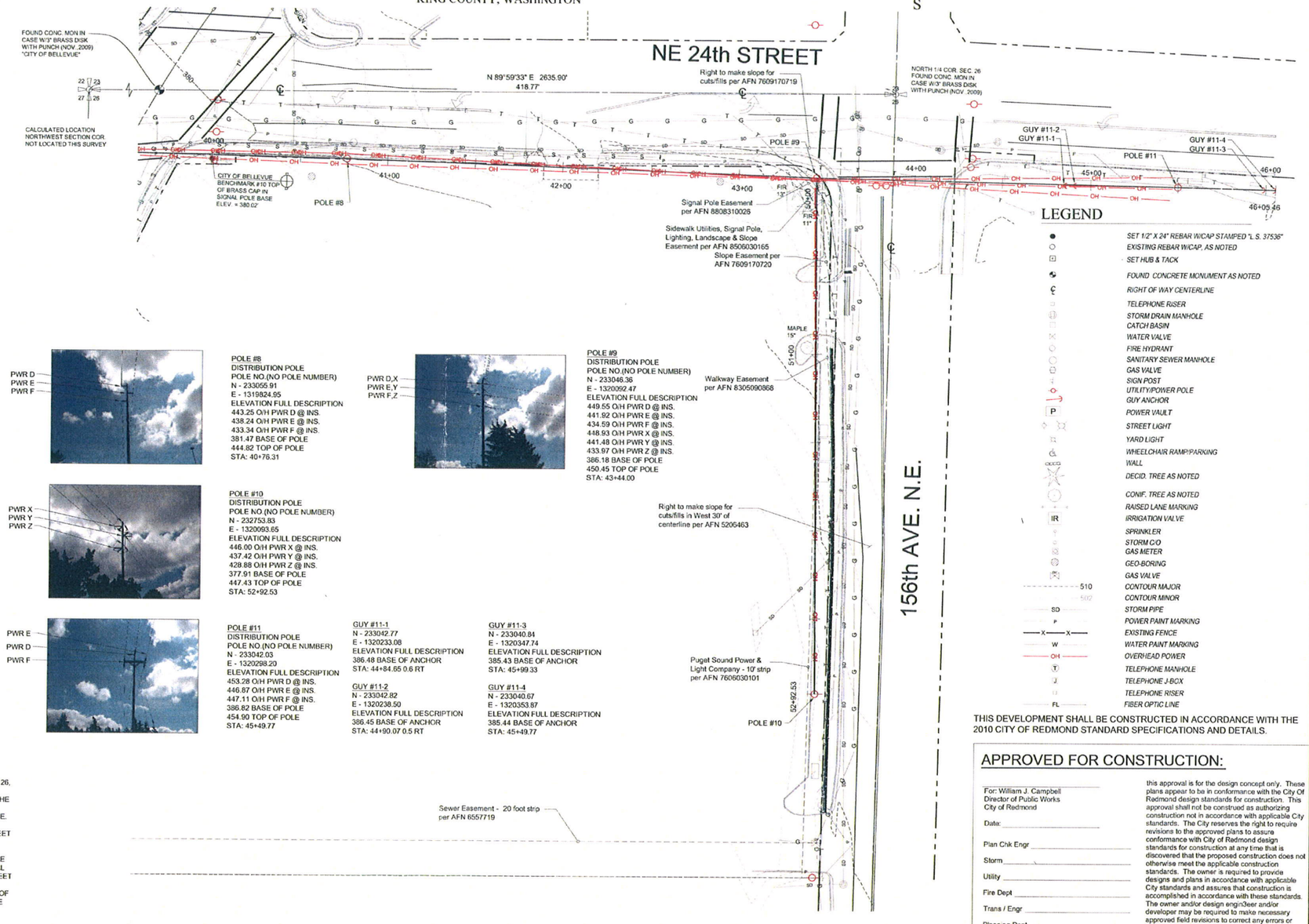


VICINITY MAP
SCALE: 1" = 1/4 MILE

ELEVATION DATUM = PER GPS OBSERVATION, NAVD 88.

N
W LSE E
S

GRAPHIC SCALE
30 0 15 30 60 120
1 INCH = 30 FEET



POLE #8
DISTRIBUTION POLE
POLE NO.(NO POLE NUMBER)
N - 233055.91
E - 1319824.95
ELEVATION FULL DESCRIPTION
443.25 O/H PWR D @ INS.
438.24 O/H PWR E @ INS.
433.34 O/H PWR F @ INS.
381.47 BASE OF POLE
444.82 TOP OF POLE
STA: 40+76.31

POLE #9
DISTRIBUTION POLE
POLE NO.(NO POLE NUMBER)
N - 233046.36
E - 1320092.47
ELEVATION FULL DESCRIPTION
449.55 O/H PWR D @ INS.
441.92 O/H PWR E @ INS.
434.59 O/H PWR F @ INS.
448.93 O/H PWR X @ INS.
441.48 O/H PWR Y @ INS.
433.97 O/H PWR Z @ INS.
386.18 BASE OF POLE
450.45 TOP OF POLE
STA: 43+44.00

POLE #10
DISTRIBUTION POLE
POLE NO.(NO POLE NUMBER)
N - 232753.83
E - 1320093.65
ELEVATION FULL DESCRIPTION
446.00 O/H PWR X @ INS.
437.42 O/H PWR Y @ INS.
428.88 O/H PWR Z @ INS.
377.91 BASE OF POLE
447.43 TOP OF POLE
STA: 52+92.53

POLE #11
DISTRIBUTION POLE
POLE NO.(NO POLE NUMBER)
N - 232992.03
E - 1320298.29
ELEVATION FULL DESCRIPTION
453.28 O/H PWR D @ INS.
446.87 O/H PWR E @ INS.
447.11 O/H PWR F @ INS.
386.82 BASE OF POLE
454.90 TOP OF POLE
STA: 45+49.77

GUY #11-1
N - 233042.77
E - 1320233.08
ELEVATION FULL DESCRIPTION
386.48 BASE OF ANCHOR
STA: 44+84.65 0.6 RT

GUY #11-2
N - 233042.82
E - 1320238.50
ELEVATION FULL DESCRIPTION
386.45 BASE OF ANCHOR
STA: 44+90.07 0.5 RT

GUY #11-3
N - 233040.84
E - 1320347.74
ELEVATION FULL DESCRIPTION
385.43 BASE OF ANCHOR
STA: 45+99.33

GUY #11-4
N - 233040.67
E - 1320353.87
ELEVATION FULL DESCRIPTION
385.44 BASE OF ANCHOR
STA: 45+49.77

LEGEND

- SET 1/2" X 24" REBAR W/CAP STAMPED "L.S. 37536"
- EXISTING REBAR W/CAP, AS NOTED
- SET HUB & TACK
- FOUND CONCRETE MONUMENT AS NOTED
- RIGHT OF WAY CENTERLINE
- TELEPHONE RISER
- STORM DRAIN MANHOLE
- CATCH BASIN
- WATER VALVE
- FIRE HYDRANT
- SANITARY SEWER MANHOLE
- GAS VALVE
- SIGN POST
- UTILITY/POWER POLE
- GUY ANCHOR
- P — POWER VAULT
- STREET LIGHT
- YARD LIGHT
- WHEELCHAIR RAMP/PARKING
- WALL
- DECID. TREE AS NOTED
- CONIF. TREE AS NOTED
- RAISED LANE MARKING
- IR — IRRIGATION VALVE
- SPRINKLER
- STORM C/O
- GAS METER
- GEO-BORING
- GAS VALVE
- 510 — CONTOUR MAJOR
- 502 — CONTOUR MINOR
- SD — STORM PIPE
- P — POWER PAINT MARKING
- X — X — EXISTING FENCE
- W — WATER PAINT MARKING
- OH — OVERHEAD POWER
- T — TELEPHONE MANHOLE
- J — TELEPHONE J-BOX
- TELEPHONE RISER
- FL — FIBER OPTIC LINE

THIS DEVELOPMENT SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE 2010 CITY OF REDMOND STANDARD SPECIFICATIONS AND DETAILS.

PARCEL NO:

2625059166

PROPOSED USE:

SURVEY FOR PROPOSED SUBSTATION

APPLICANT/OWNER:

PUGET SOUND ENERGY
355 110TH AVENUE NE, PSE EST-04W
BELLEVUE, WA 98009-0868
CONTACT: LYNN THOMPSON
PHONE: (425) 456-2801

SITE ADDRESS:

2245 NE BE,-RED RD
REDMOND, WA 98052

SURVEYOR:

LEROY SURVEYORS & ENGINEERS, INC.
1103 SHAW ROAD
PUYALLUP, WA 98372
CONTACT: DAMON DeROSA
PHONE: (253) 848-6608
FAX: (253) 840-4140

SURVEY REFERENCE:

ALTA SURVEY
FOR BANK OF AMERICA
DATED 11-29-2009

TOPOGRAPHY:

PERFORMED BY LEROY SURVEYORS AND ENGINEERS DATE: 05/14/2010.

SURVEYORS NOTES:

1. BASIS OF BEARINGS: WASHINGTON STATE PLANE COORDINATE SYSTEM, NAD 83/91, SOUTH ZONE.
2. THE METHOD OF MONUMENT LOCATION WAS FIELD TRAVERSE. THE INSTRUMENTS USED WERE: TRIMBLE R-8 GPS TRIMBLE 5600 TOTAL STATION, TDS DATA COLLECTOR.
3. SECTION SUBDIVISION INFORMATION IS NOT PROVIDED ON THIS SURVEY.

LEGAL DESCRIPTION

(PER SWD 6102263)

THAT PORTION OF THE NORTH HALF OF THE NORTHEAST QUARTER OF THE NORTHWEST QUARTER OF SECTION 26, TOWNSHIP 25 NORTH, RANGE 5 EAST, W.M., IN KING COUNTY, WASHINGTON, DESCRIBED AS FOLLOWS:
COMMENCING AT THE NORTH QUARTER CORNER OF SAID SECTION 26; THENCE SOUTH 88°10'50" WEST ALONG THE NORTH LINE OF SAID SECTION 26 A DISTANCE OF 459.64 FEET;
THENCE SOUTH 01°49'10" EAST 30 FEET, SAID POINT BEING THE INTERSECTION OF THE WESTERLY MARGIN OF N.E. REDMOND-BELLEVUE ROAD AND THE SOUTHERLY MARGIN OF N.E. 24TH STREET;
THENCE SOUTH 88°10'50" WEST ALONG SAID SOUTHERLY MARGIN OF N.E. 24TH STREET A DISTANCE OF 162.00 FEET TO THE TRUE POINT OF BEGINNING;
THENCE SOUTH 19°41'30" WEST 149.75 FEET;
THENCE NORTH 88°10'50" EAST 162.00 FEET TO A POINT ON THE WESTERLY MARGIN OF SAID REDMOND-BELLEVUE ROAD, SAID POINT BEING ON A CURVE TO THE LEFT WHOSE RADIUS POINT BEARS SOUTH 76°03'59" EAST A RADIAL DISTANCE OF 746.34 FEET; THENCE SOUTHERLY ALONG SAID WESTERLY MARGIN AN ARC DISTANCE OF 101.80 FEET TO A POINT OF TANGENCY;
THENCE SOUTH 6°07'06" WEST ALONG SAID WESTERLY MARGIN OF N.E. REDMOND-BELLEVUE ROAD A DISTANCE OF 55.42 FEET TO AN INTERSECTION WITH THE NORTH LINE OF THE SOUTH 348.64 FEET OF SAID NORTH HALF OF THE NORTHEAST QUARTER OF THE NORTHWEST QUARTER;
THENCE SOUTH 88°29'43" WEST ALONG SAID NORTH LINE FOR A DISTANCE OF 321.16 FEET;
THENCE NORTH 16°18'29" EAST 307.25 FEET MORE OR LSS, TO AN INTERSECTION WITH THE SOUTH LINE OF THE NORTH 30 FEET OF SAID NORTH HALF OF THE NORTHEAST QUARTER OF THE NORTHWEST QUARTER, SAID POINT BEING ON THE SOUTHERLY MARGIN OF N.E. 24TH STREET AND 147.00 FEET WESTERLY OF THE TRUE POINT OF BEGINNING;
THENCE NORTH 88°10'50" EAST ALONG SAID SOUTHERLY MARGIN FOR A DISTANCE OF 147.00 FEET TO THE TRUE POINT OF BEGINNING.

EXCEPT THAT PORTION CONVEYED TO THE CITY OF REDMOND BY DEED RECORDED UNDER RECORDING NUMBER 7412240410.

APPROVED FOR CONSTRUCTION:

For: William J. Campbell
Director of Public Works
City of Redmond

Date: _____

Plan Chk Engr _____
Storm _____
Utility _____
Fire Dept _____
Trans / Engr _____
Planning Dept _____

this approval is for the design concept only. These plans appear to be in conformance with the City Of Redmond design standards for construction. This approval shall not be construed as authorizing construction not in accordance with applicable City standards. The City reserves the right to require revisions to the approved plans to assure conformance with City of Redmond design standards for construction at any time that is discovered that the proposed construction does not otherwise meet the applicable construction standards. The owner is required to provide designs and plans in accordance with applicable City standards and assures that construction is accomplished in accordance with these standards. The owner and/or design engineer and/or developer may be required to make necessary approved field revisions to correct any errors or omissions found on the approved plan.

CALL BEFORE YOU DIG
Call: TOLL FREE
1-800-424-5555

LEROY SURVEYORS & ENGINEERS
1103 Shaw Road, Puyallup, Washington 98372
(253) 848-6608 Fax: (253) 840-4140
www.lseinc.com

SURVEYORS ENGINEERS PLANNERS CARTOGRAPHERS CIS, GPS ENVIRONMENTAL & URBANIZATION CONSULTANTS

LEONARD I. JAMES — STATE OF WASHINGTON — 00 85 36 — REGISTERED PROFESSIONAL LAND SURVEYOR

REVISION DESCRIPTION:	WO NUMBER: 101034171
SURVEY FOR PROPOSED SUBSTATION	

		DATE (M/D/Y)
CAD	LSEINC	08 / 26 / 10
ENGINEER	LSEINC	08 / 26 / 10
REVIEWED	LSEINC	08 / 26 / 10
APPROVED	L.I.J.	08 / 26 / 10

SCALE: 1"=30'-0" CLASS: SITE
CADD NO: 8795

TRANSMISSION LAND SURVEY ARDMORE

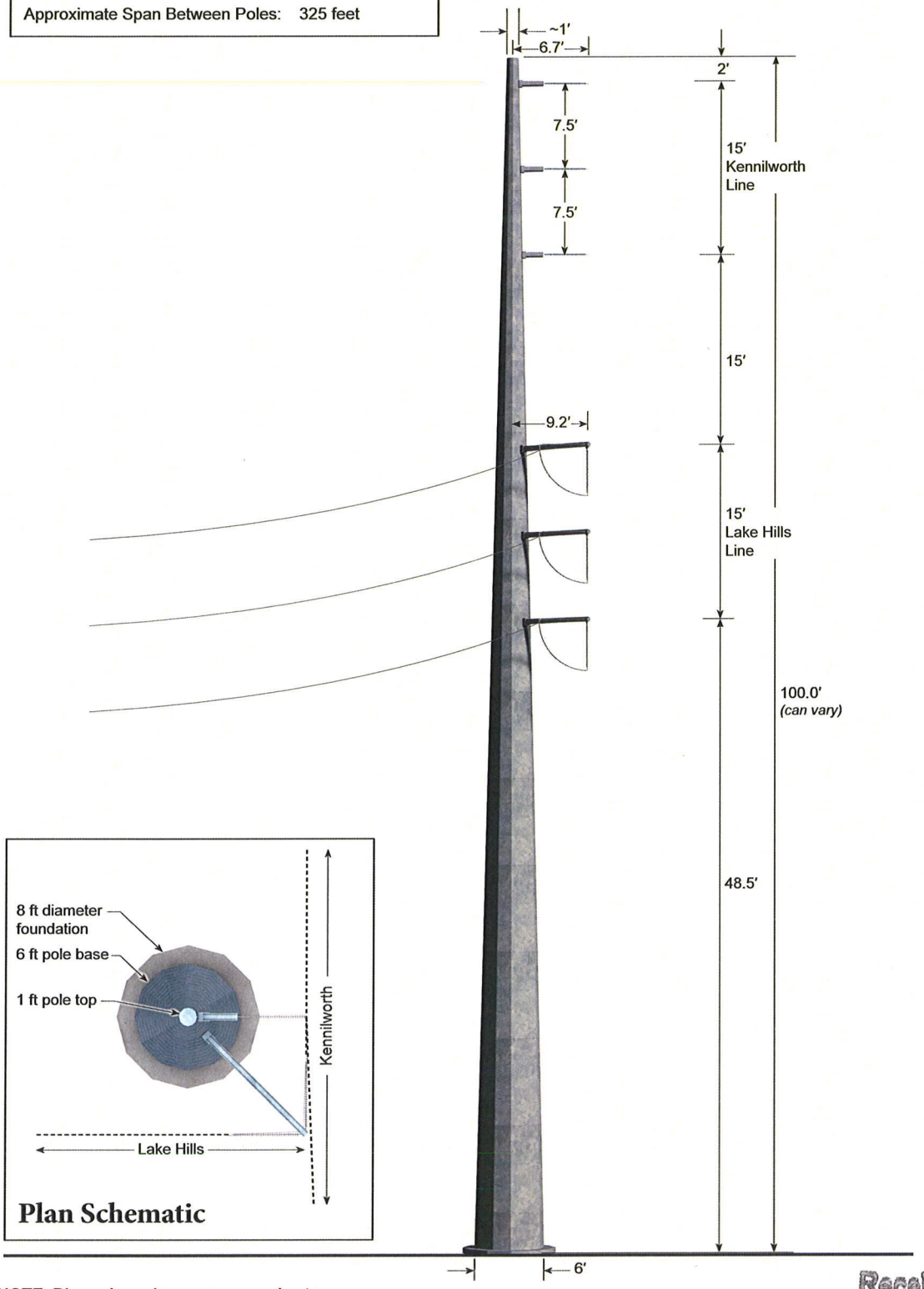
PUGET SOUND ENERGY — PLANT TECHNICAL SERVICES DEPARTMENT

DRAWING NO: D-17006 REV NO:
SHEET: 1 OF 1 SHTS
JOB NO:
CODE:

Received
AUG 28 2012
Permit Processing

LSE# 8795

Type of Structure:	Galvanized Steel
Foundation:	Concrete
Approximate Pole Height:	100 feet
Pole Width at Base:	6 feet
Approximate Span Between Poles:	325 feet



Plan Schematic

NOTE: Dimensions shown are approximate.
Actual dimensions will be determined during final design.

Not to Scale

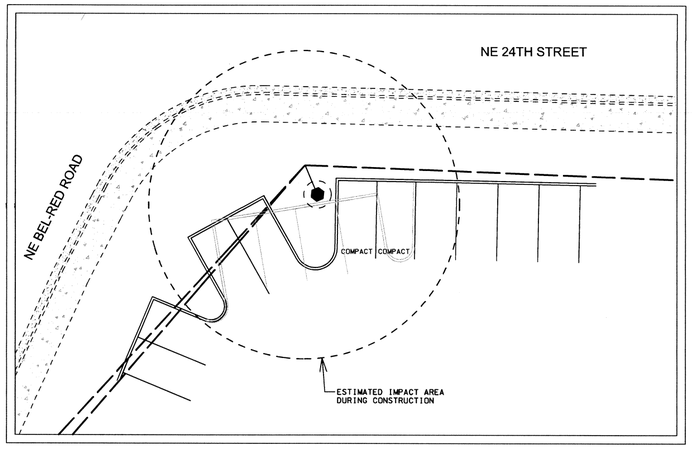
Received
AUG 28 2012

100′ Double Circuit Pole

NE 24th Steet & 156th Avenue NE

Permit Processing

PSE PUGET SOUND ENERGY



PARKING LOT MODIFICATIONS

PLANT SCHEDULE

TREES

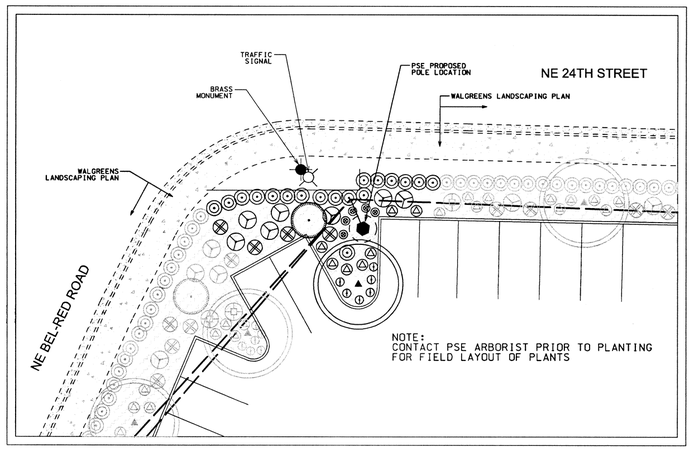
SYMBOL	SCIENTIFIC NAME / COMMON NAME
	EXISTING TREES EVERGREEN AND DECIDUOUS
	CERCIS CANADENSIS EASTERN REDBUD
	CHAMAECYPARIS OBTUSA NANA GRACILIS HINOKI CYPRESS
	CUPRESSESUS LEYLANDII LEYLAND CYPRESS
	PINUS CONTORTA SHORE PINE
	PRUNUS CERASIFERA 'CRIPOIZAM' CRIPOIZAM FLOWERING PLUM
	PRUNUS SERRULATA 'AMANOGAWA' AMANOGAWA FLOWERING CHERRY
	TAXUS BACCATA 'FASTIGIATA' FASTIGIATE YEW

SHRUBS

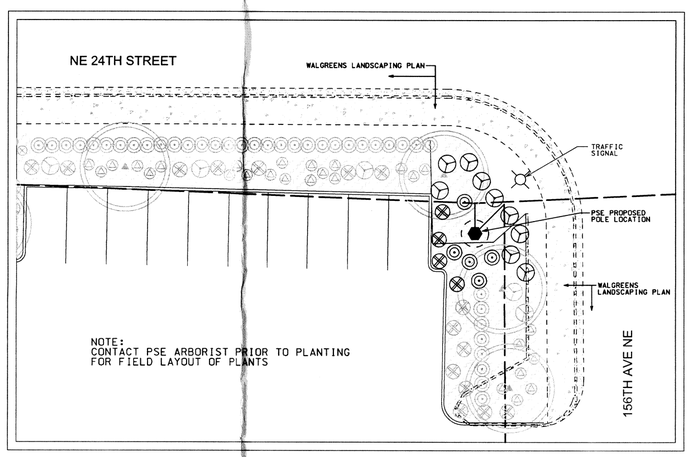
SYMBOL	SCIENTIFIC NAME / COMMON NAME
	BUXUS 'GRAHAM BLANDY' GRAHAM BLANDY COLUMNAR BOXWOOD
	NANDINA DOMESTICA COMPACTA DWARF COMPACT HEAVENLY BAMBOO
	OSMANTHUS ..... OSMANTHUS .....
	PINUS MUGHO PUMILIO DWARF MUGHO PINE
	POTENTILLA ABBOTSWOOD ABBOTSWOOD CINQUIFOIL
	PRUNUS OTTO LUYKEN OTTO LUYKEN LAUREL
	RHODODENDRON RHODODENDRON
	SPIREA 'GOLD FLAME' GOLD FLAME SPIREA
	SPIREA 'LITTLE PRINCESS' LITTLE PRINCESS SPIREA
	VIBURNUM SHOSHONI SHOSHONI VIBURNUM
	VIBURNUM TINUS 'SPRING BOUQUET' SPRING BOUQUET VIBURNUM
	WEIGELIA 'FRENCH LACE' FRENCH LACE WEIGELIA

GROUNDCOVER/MISC.

SYMBOL	SCIENTIFIC NAME / COMMON NAME
	CORNUS 'KELSEYII' KELSEYII DWARF RED TWIG DOGWOOD
	FESTUCA FESTUCA
	MISCANTHUS 'YAKU JIMA' YAKU JIMA MAIDEN GRASS
	VINCA MINOR DWARF PERIWINKLE
	EUONYMUS FORTUNEI VARIEGATA WINTERCREEPER VARIEGATED
	TEUCRIUM CHAMAEDRYS GERMANDER
	GAULTHERIA SHALLON SALLAL



LANDSCAPE RESTORATION DETAIL 1



LANDSCAPE RESTORATION DETAIL 2

CITY OF BELLEVUE
CLEARING AND GRADING STANDARD NOTES

1. ALL CLEARING & GRADING CONSTRUCTION MUST BE IN ACCORDANCE WITH CITY OF BELLEVUE (COB) CLEARING & GRADING CODE; CLEARING & GRADING EROSION CONTROL STANDARD DETAILS (EC-1 THROUGH EC-23); DEVELOPMENT STANDARDS; LAND USE CODE; UNIFORM BUILDING CODE; PERMIT CONDITIONS; AND ALL OTHER APPLICABLE CODES, ORDINANCES, AND STANDARDS. THE DESIGN ELEMENTS WITHIN THESE PLANS HAVE BEEN REVIEWED ACCORDING TO THESE REQUIREMENTS. ANY VARIANCE FROM ADOPTED EROSION CONTROL STANDARDS IS NOT ALLOWED UNLESS SPECIFICALLY APPROVED BY THE CITY OF BELLEVUE DEPARTMENT OF PLANNING & COMMUNITY DEVELOPMENT (PCD) PRIOR TO CONSTRUCTION.
   IT IS THE SOLE RESPONSIBILITY OF THE APPLICANT AND THE PROFESSIONAL CIVIL ENGINEER TO CORRECT ANY ERROR, OMISSION, OR VARIATION FROM THE ABOVE REQUIREMENTS FOUND IN THESE PLANS. ALL CORRECTIONS WILL BE AT NO ADDITIONAL COST OR LIABILITY TO THE COB. ALL DETAILS FOR STRUCTURAL WALLS, ROCKERIES OVER FOUR FEET IN HEIGHT, GEOGRID REINFORCED ROCKERIES, AND GEOGRID REINFORCED MODULAR BLOCK WALLS MUST BE STAMPED BY A PROFESSIONAL ENGINEER.
2. A COPY OF THE APPROVED PLANS MUST BE ON-SITE DURING CONSTRUCTION. THE APPLICANT IS RESPONSIBLE FOR OBTAINING ANY OTHER REQUIRED OR RELATED PERMITS PRIOR TO BEGINNING CONSTRUCTION.
3. ALL LOCATIONS OF EXISTING UTILITIES HAVE BEEN ESTABLISHED BY FIELD SURVEY OR OBTAINED FROM AVAILABLE RECORDS AND SHOULD, THEREFORE, BE CONSIDERED ONLY APPROXIMATE AND NOT NECESSARILY COMPLETE. IT IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR TO INDEPENDENTLY VERIFY THE ACCURACY OF ALL UTILITY LOCATIONS AND TO DISCOVER AND AVOID ANY OTHER UTILITIES NOT SHOWN WHICH MAY BE AFFECTED BY THE IMPLEMENTATION OF THIS PLAN.
4. THE AREA TO BE CLEARED AND GRADED MUST FLAGGED BY THE CONTRACTOR AND APPROVED BY THE CLEARING & GRADING INSPECTOR PRIOR TO BEGINNING ANY WORK ON THE SITE.
5. A REINFORCED SILT FENCE MUST BE INSTALLED IN ACCORDANCE WITH COB EC-5 AND LOCATED AS SHOWN ON THE APPROVED PLANS OR PER THE CLEARING & GRADING INSPECTOR, ALONG SLOPE CONTOURS AND DOWN SLOPE FROM THE BUILDING SITE.
6. A HARD-SURFACE CONSTRUCTION ACCESS PAD IS REQUIRED PER CLEARING & GRADING STANDARD DETAIL EC-1 OR EC-2. THIS PAD MUST REMAIN IN PLACE UNTIL PAVING IS INSTALLED.
7. CLEARING WILL BE LIMITED TO THE AREAS WITHIN THE APPROVED DISTURBANCE LIMITS. EXPOSED SOILS MUST BE COVERED AT THE END OF EACH WORKING DAY WHEN WORKING FROM OCTOBER 1ST THROUGH APRIL 30TH, FROM MAY 1ST THROUGH SEPTEMBER 30TH, EXPOSED SOILS MUST BE COVERED AT THE END OF EACH CONSTRUCTION WEEK AND ALSO AT THE THREAT OF RAIN.
8. ANY EXCAVATED MATERIAL REMOVED FROM THE CONSTRUCTION SITE AND DEPOSITED ON PROPERTY WITHIN THE CITY LIMITS MUST BE DONE IN COMPLIANCE WITH A VALID CLEARING & GRADING PERMIT. LOCATIONS FOR THE MOBILIZATION AREA AND STOCKPILED MATERIAL MUST BE APPROVED BY THE CLEARING & GRADING INSPECTOR AT LEAST 24 HOURS IN ADVANCE OF ANY STOCKPILING.
9. TO REDUCE THE POTENTIAL FOR EROSION OF EXPOSED SOILS, OR WHEN RAINY SEASON CONSTRUCTION IS PERMITTED, THE FOLLOWING BEST MANAGEMENT PRACTICES (BMPS) ARE REQUIRED:
   - PRESERVE NATURAL VEGETATION FOR AS LONG AS POSSIBLE OR AS REQUIRED BY THE CLEARING & GRADING INSPECTOR.
   - PROTECT EXPOSED SOIL USING PLASTIC (EC-14), EROSION CONTROL BLANKETS, STRAW OR MULCH (COB GUIDE TO MULCH MATERIALS, RATES, AND USE CHART), OR AS DIRECTED BY THE CLEARING & GRADING INSPECTOR.
   - INSTALL CATCH BASIN INSERTS AS REQUIRED BY THE CLEARING & GRADING INSPECTOR OR PERMIT CONDITIONS OF APPROVAL.
   - INSTALL A TEMPORARY SEDIMENT POND, A SERIES OF SEDIMENTATION TANKS, TEMPORARY FILTER VAULTS, OR OTHER SEDIMENT CONTROL FACILITIES. INSTALLATION OF EXPOSED AGGREGATE SURFACES REQUIRES A SEPARATE EFFLUENT COLLECTION POND ON-SITE.
10. FINAL SITE GRADING MUST DIRECT DRAINAGE AWAY FROM ALL BUILDING STRUCTURES AT A MINIMUM 2% SLOPE, PER THE UNIFORM BUILDING CODE.
11. THE CONTRACTOR MUST MAINTAIN A SWEEPER ON-SITE DURING EARTHWORK AND IMMEDIATELY REMOVE SOIL THAT HAS BEEN TRACKED ONTO PAVED AREAS AS RESULT OF CONSTRUCTION.
12. A PUBLIC INFORMATION SIGN LISTING 24-HOUR EMERGENCY PHONE NUMBERS FOR THE CITY AND THE CONTRACTOR MAY BE PROVIDED TO THE APPLICANT AT THE TIME THE CLEARING & GRADING PERMIT IS ISSUED. THE APPLICANT MUST POST THE SIGN AT THE PROJECT SITE IN FULL VIEW OF THE PUBLIC AND THE CONTRACTORS, AND IT MUST REMAIN POSTED UNTIL FINAL SIGN-OFF BY THE CLEARING & GRADING INSPECTOR.
13. TURBIDITY MONITORING MAY BE REQUIRED AS A CONDITION OF CLEARING & GRADING PERMIT APPROVAL. IF REQUIRED, TURBIDITY MONITORING MUST BE PERFORMED IN ACCORDANCE WITH THE APPROVED TURBIDITY MONITORING PLAN AND AS DIRECTED BY THE CLEARING & GRADING INSPECTOR. MONITORING MUST CONTINUE DURING SITE (EARTHWORK) CONSTRUCTION UNTIL THE FINAL SIGN-OFF BY THE CLEARING & GRADING INSPECTOR.
14. ANY PROJECT THAT IS SUBJECT TO RAINY SEASON RESTRICTIONS WILL NOT BE ALLOWED TO PERFORM CLEARING & GRADING ACTIVITIES WITHOUT WRITTEN APPROVAL FROM THE PCD DIRECTOR. THE RAINY SEASON EXTENDS FROM NOVEMBER 1ST THROUGH APRIL 30TH, AS DEFINED IN SECTION 23.76.093A OF THE CLEARING & GRADING CODE.

LANDSCAPE RESTORATION BASED ON LANDSCAPE DESIGN BY TERRAFORMA DESIGN GROUP INC.
FOR WALGRENS PERMITTED MAY 02, 2012. FILE NAME: 11008-LSC.DWG

PREPARED BY:

ENGINEER: TOM FOURNIER — PHONE EXT: 425-456-2639
ENGINEER: LYNN THOMPSON — PHONE EXT: 425-456-2801
LAND PLANNER: ELAINE BABBY — PHONE EXT: 425-462-3805
CAD/DRAFT: ROBERT MALONE — PHONE EXT: 425-456-2216

PUGET SOUND ENERGY
EAST BUILDING
355 110TH AVE N.E.
BELLEVUE, WA 98004

FOREMAN'S RESPONSIBILITY (Check Box if Complete)

- ☐ PSE EQUIPMENT *LOCKED/SECURED* & WORK AREA LEFT IN *CLEAN/SAFE* CONDITION.
- ☐ GRID, STRUCTURE, CABLE AND SWITCH NUMBERS *INSTALLED & VERIFIED*.
- ☐ FIELD CHANGES *RED-LINED* AS BUILT, INCLUDE REASON FOR CHANGE.
- ☐ MATERIAL VERIFIED AND *CHANGES* NOTED ON PAPERWORK.
- ☐ EXCESS MATERIALS RETURNED TO STOREROOM.
- ☐ TOTAL *PRIMARY* CABLE LISTED.
- ☐ COMPANY ID #'s *RECORDED* IN CORRECT LOCATION.
- ☐ INDICATE *FUSE SIZE* USED AND & VERIFY PROPER *PHASE*.

LABOR CHARGE DESCRIPTIONS	ORDER NUMBER
TRANSMISSION CONSTRUCTION	
TRANSMISSION REMOVAL	
TRANSMISSION EXPENSE	
DISTRIBUTION EXPENSE	

JOINT FACILITIES ARRANGEMENTS - OTHER UTIL.
J.F.N. NO:
ENG1:
ENG2:
ENG3:

PRIOR LINE NAME:
SURVEYOR/DATE: LEROY SURVEYORS & ENGINEERS, INC. 5/14/10
EASEMENT: REQD — PERMIT & FRAN.:
DISTRICT OPER: T 25 R 05E Sect 26
REGION: PSE Map 2505E102
COUNTY: KING
MAPPED: TSG Map 06C

REVISION DESCRIPTION:
SAMMAMISH - KENILWORTH 115KV LINE

PRELIMINARY PLANS
SUBJECT TO REVISION

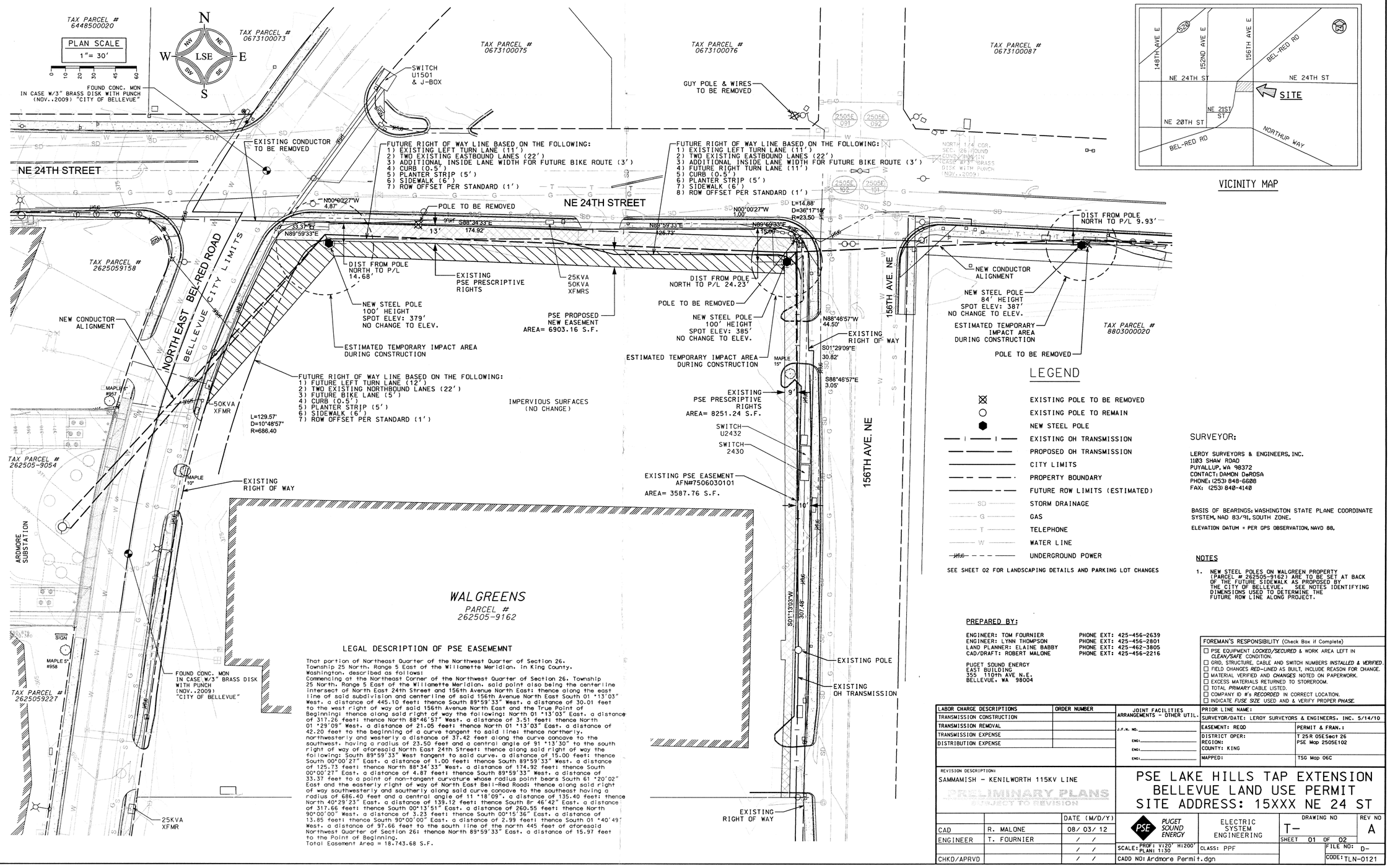
PSE LAKE HILLS TAP EXTENSION
BELLEVUE LAND USE PERMIT
SITE ADDRESS: 15XXX NE 24 ST

		DATE (M/D/Y)
CAD	R. MALONE	08/03/12
ENGINEER	T. FOURNIER	/ /
		/ /
CHKD/APRVD		/ /

PUGET SOUND ENERGY — ELECTRIC SYSTEM ENGINEERING

DRAWING NO: T- — REV NO: A
SHEET 02 OF 02
SCALE: PROF: V:20' H:200' PLAN: 1:30
CLASS: PPF
FILE NO: D-
CODE: TLN-0121
CADD NO: Ardmore Permit.dgn

Plotted: 8/16/2012 @ 8:46:49 AM RMALON



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