



OREGON DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY ENGINEERING TRAINING

THE REVIEW PROCESS REVIEWING THE MAP AND DESCRIPTIONS





THE REVIEW PROCESS

The review process of the right of way map and legal descriptions is an important and critical stage of the acquisition process. This is the point at which blunders can be caught and corrected before the descriptions go out, the property takings appraised and deeds prepared. Changes after submittal to the Right of Way Section require a revision which is time consuming as the acquisition clock starts over with the danger of a project being delayed.

There is no "one way" by which a review takes place. How a Reviewer approaches the review depends on the project, the Right of Way Designer/Drafter/Writer and the Reviewer. The review could involve as little as scanning the documents for obvious discrepancies, grammatical errors and blunders, or the review could be so involved that the Reviewer is checking every small detail. The Reviewer should work with the Right of Way Designer/Drafter/Writer as the documents are being prepared. Every review should start with a quality control check of the documents.

A check list is helpful to document the review.

The ODOT Right of Way Engineering Manual has 2 review check lists to aide in this process.





101. m . 9	
Light Review	Drafter Writer Reviewer N
	Right of Way Descriptions: Addendum Page (Cont) Grantor's Name.
oject Section Name	Orianto s Number of Parcels.
ghway Name	Parcel access language statement for each parcel.
ounty Name	Location of parcel by Section.
ap Number Field Book Number	○ Location of parcel by Tax Lot Map.
W Project Number Key Number	Remainder area.
AD File name	Prior files, recorded documents, and access control
after	statement.
iter	Conversion table (metric descriptions only)
viewer	Descriptions: Exhibit A
Drafter Writer Reviewer 1	A Right of Way File Number.
Right of Way Acquisition Drawing - Design Model	Right of Way Drawing Number
Roll Map titles complete, front and end of drawing.	o Date
Title Block complete for IR sheet drawings.	Pages numbered correctly.
o Bas	let Davieux Classiliet
<u>· Tie</u>	ht Review Checklist
- 1.K	
des	
Nor Does not an into areat de	ail on CAD and descriptions
Ones not go into great de	ail on CAD and descriptions
· Cen	
curve information.	cail on CAD and descriptions • Check that legal descriptions and Right of Way Acquisition
curve information.	Check that legal descriptions and Right of Way Acquisition Drawing match.
curve information. Highway right of way, existing access control and property lines drafted.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference.
Cen curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number.
Cen curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels.
Cen curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement.
Cen curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines.
Cen curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, City lines properly labeled.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls.
Cen curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, City lines properly labeled. Township Range lines properly labeled.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines.
Cen curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, Civ lines properly labeled. Township Range lines properly labeled. Donation Land Claims properly labeled.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls. Parcel and Remainder areas.
Cen curve miormation. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, City lines properly labeled. Township Range lines properly labeled. Donation Land Claims properly labeled. Existing topography features referenced and displayed, Gray	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls.
Cen curve intormation. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, Ciry lines properly labeled. Township Range lines properly labeled. Donation Land Claims properly labeled. Existing topography features referenced and displayed, Gray shaded on drawing	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls. Parcel and Remainder areas.
Cen curve intormation. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, City lines properly labeled. Township Range lines properly labeled. Donation Land Claims properly labeled. Existing topography features referenced and displayed, Gray shaded on drawing Proposed Right of Way layout drafted with correct	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls. Parcel and Remainder areas.
curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, City lines properly labeled. Township/Range lines properly labeled. Donation Land Claims properly labeled. Existing topography features referenced and displayed, Gray shaded on drawing Proposed Right of Way layout drafted with correct symbology.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls. Parcel and Remainder areas.
Cen curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, City lines properly labeled. Township Range lines properly labeled. Donation Land Claims properly labeled. Existing topography features referenced and displayed, Gray shaded on drawing Proposed Right of Way layout drafted with correct	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls. Parcel and Remainder areas.
Cen curve intormation. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, Ciry lines properly labeled. Township Range lines properly labeled. Donation Land Claims properly labeled. Existing topography features referenced and displayed, Gray shaded on drawing Proposed Right of Way layout drafted with correct symbology. Access control lines shown.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls. Parcel and Remainder areas.
Cen curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, City lines properly labeled. Township Range lines properly labeled. Donation Land Claims properly labeled. Existing topography features referenced and displayed, Gray shaded on drawing Proposed Right of Way layout drafted with correct symbology. Access control lines shown. Easements labeled correctly.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls. Parcel and Remainder areas.
Cen curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, City lines properly labeled. Township Range lines properly labeled. Donation Land Claims properly labeled. Existing topography features referenced and displayed, Gray shaded on drawing Proposed Right of Way layout drafted with correct symbology. Access control lines shown. Easements labeled correctly. Parcel and remainder areas placed. Right of Way Descriptions: Addendum Page	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls. Parcel and Remainder areas.
Cen curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, City lines properly labeled. Township/Range lines properly labeled. Donation Land Claims properly labeled. Existing topography features referenced and displayed, Gray shaded on drawing Proposed Right of Way layout drafted with correct symbology. Access control lines shown. Easements labeled correctly. Parcel and remainder areas placed. Right of Way Descriptions: Addendum Page Right of Way File Number.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls. Parcel and Remainder areas.
Cen curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, City lines properly labeled. Township/Range lines properly labeled. Donation Land Claims properly labeled. Existing topography features referenced and displayed, Gray shaded on drawing Proposed Right of Way layout drafted with correct symbology: Access control lines shown. Easements labeled correctly. Parcels number correctly. Parcel and remainder areas placed. Right of Way Descriptions: Addendum Page Right of Way File Number. Right of Way Drawing Number.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls. Parcel and Remainder areas.
Cen curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, City lines properly labeled. Township Range lines properly labeled. Donation Land Claims properly labeled. Existing topography features referenced and displayed, Gray shaded on drawing Proposed Right of Way layout drafted with correct symbology. Access control lines shown. Easements labeled correctly. Parcel and remainder areas placed. Right of Way Descriptions: Addendum Page Right of Way Descriptions: Addendum Page Right of Way Drawing Number. Right of Way Drawing Number.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls. Parcel and Remainder areas.
Cen curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, City lines properly labeled. Township/Range lines properly labeled. Donation Land Claims properly labeled. Existing topography features referenced and displayed, Gray shaded on drawing. Proposed Right of Way layout drafted with correct symbology. Access control lines shown. Easements labeled correctly. Parcel and remainder areas placed. Right of Way Descriptions: Addendum Page Right of Way Descriptions: Addendum Page Right of Way Drawing Number. Right of Way Drawing Number.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls. Parcel and Remainder areas.
curve intormation. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, City lines properly labeled. Township Range lines properly labeled. Donation Land Claims properly labeled. Existing topography features referenced and displayed, Gray shaded on drawing Proposed Right of Way layout drafted with correct symbology. Access control lines shown. Easements labeled correctly. Parcel and remainder areas placed. Right of Way Descriptions: Addendum Page	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls. Parcel and Remainder areas.
curve information. Highway right of way, existing access control and property lines drafted. Street and Road names placed. Subdivisions drafted and labeled. Property owner names and deed recording references placed per county standards. GLO lines drafted. State, County, City lines properly labeled. Township Range lines properly labeled. Donation Land Claims properly labeled. Existing topography features referenced and displayed, Gray shaded on drawing Proposed Right of Way layout drafted with correct symbology. Access control lines shown. Easements labeled correctly. Parcel and remainder areas placed. Right of Way Descriptions: Addendum Page Right of Way File Number. Right of Way Drawing Number. Author's initials and date. Project Section Name, Highway Name & County Name.	Check that legal descriptions and Right of Way Acquisition Drawing match. Owner name and deed reference. Right of Way File Number. Number of Parcels. Types of parcel acquisition; fee and easement. Access control lines. Station/Offset calls. Parcel and Remainder areas.





Detailed Re						
3.227.023						
Section Name	Appendix C	RW Engineering Manual				
y Name						
Name imber Fig	CAD FILE (design model) cont.	Yes No N/A				
oject Number Ke	Are property hooks used correctly					
le name	Subdivisions			13.5553405		
	Check subdivisions against plat Subdivision names correct			Appendix C		
r	Subdivision lines and text on correct symbology					
CONTRACTOR OF A PARTY.	Road and Street names correct			Yes No N/A		
LE (design model) active scale set correctly for the map plot scale	Proposed Right of Way layout Do Station and Offset calls track correctly from alignment		one to correct symbology (level, color, weight, te	ext	No. 5	
ed monuments and descriptions against field not	Are easements labeled		enu		RW Eng	gineering M
ne basis of bearing	 Are right of way file numbers by new taking 					
lignments InRoads alignment (alg.) files	Are parcel and remainder areas correct Are access control lines shown					Yes N
Does alignment track correctly	Is acquisition deed references recorded next to Right of Way file num	bers (for				
Are cardinal stations stationed correctly	"Final" copy of map only)		ity correct ighway		for each file	
Beginning and ending stations and PI's Northing and E	 Has all CAD drafting been done to correct symbology (level, color, w 	eight, text	igiway	pa	reel lines and parcel text showing	++
correct	Dataile	al Davila	Cla a al. l: a+			
Bearings on Ta	Detaile	ea kevie	w Checklist		Of	
Curve data sho Alignments an	2 0 10					+
ment Lines						
Check Townsh Detaile	ed check on all asnee	rts of th	e CAD file inl	otted dra	wing and	
Check Townsh and DLC lines Detaile	ed check on all aspec	cts of th	e CAD file, pl	otted dra	wing and $\;\equiv\;$	
Check Townsh and DLC lines Check State, C Are Governme	•		· · · · · · · · · · · · · · · · · · ·	otted dra	wing and	
Check Townsh and DLC lines Check State, C Are Governme Are Governme	•		· · · · · · · · · · · · · · · · · · ·	otted dra	wing and	
Check Townsh and DLC lines Check State, C Are Governme Are Governme ents	•		e CAD file, plo criptions	otted dra	wing and	
Check Townsh Detaile And DLC lines Check State, C And Governme And Governme ents Check monum survey	•		criptions	otted dra	wing and	
Check Townsh and DIC lines Check State, C Are Governme cats Check monum survey Monuments cells and text on correct symbology	Scale bar Was basis of bearing insert used		criptions	otted dra	wing and	
Check Townsh and DLC lines Check State, C Are Governme Are Governme ents Check monum survey Monuments cells and text on correct symbology (Right of Way)	Scale bar Was basis of bearing insert used Alignment(s) shown		criptions	otted dra	wing and	
Cheek Townsh and DIC lines Cheek State, C Are Governme Cats Cheek monum survey Monuments cells and text on correct symbology (Right of Way Cheek existing right of way against recovery sun	Scale bar Was basis of bearing insert used Alignment(s) shown Tie to PLSS comer(s)		criptions	otted dra	wing and	
Cheek Townsh and DIC lines Cheel, State, C Are Governme Are Governme Cheek monum survey Right of Way Cheek existing right of way against recovery sun Are right of way lines at offsets stated Cheek existing right of way against recovery sun Are right of way lines at offsets stated	Scale bar Was basis of bearing insert used Alignment(s) shown		criptions	otted dra	wing and	
Check Townsh and DLC lines Check State, C Are Governme Are Governme ents Check monum survey Monuments cells and text on correct symbology (Right of Way Check existing right of way against recovery sur Are right of way lines at offsets stated Check existing access rights Are right of way lines shown with correct symbo	Scale bar Was basis of bearing insert used Alignment(s) shown Tie to PLSS comer(s) Bearing basis indicated Tied highway and property monuments Adjoining map references		criptions	otted dra	wing and	
Check Townsh and DLC lines Check State, C Are Governme Are Governme Are Governme Check monum survey Monuments cells and text on correct symbology Right of Way Check existing right of way against recovery sun Are right of way lines at offsets stated. Check existing right of way inness at offsets stated Are right of way lines shown with correct symbology Check existing access rights Are right of way lines shown with correct symbology Check deed references and properties	○ Scale bar ⊕ Was basis of bearing insert used ○ Alignment(s) shown □ Tie to PLSS comer(s) □ Bearing basis indicated □ Tied highway and property monuments □ Adjoining map references □ Prior map references	ten des	criptions	otted dra	wing and	
Cheek I townsh and DIC lines Cheek State, C Are Governme Are Governme Are Governme Are Governme Are Governme Monuments cells and text on correct symbology Right of Way Cheek existing right of way against recovery sun Are right of way lines at offsets stated Cheek existing right of way against recovery sun Are right of way lines at offsets stated Cheek existing access rights Are right of way lines shown with correct symbo Cheek deed references and properties Are Cownership names drafted as they appear on Is so wonership rett the correct symbology	Scale bar Was basis of bearing insert used Alignment(s) shown Tie to PLSS comer(s) Bearing basis indicated Tied highway and property monuments Adjoining map references	ten des	criptions parcels e-Section, Donation Land Claim, Subdivision	otted dra	wing and	
Check Townsh and DIC lines Check State, C Are Governme Are Governme ents Check monum survey Monuments cells and text on correct symbology Right of Way Check existing agents and text on correct symbology Right of Way Are right of Way lines at offsets stated Check existing access rights Are right of way lines shown with correct symbo Check deed references and properties Are right of way lines shown with correct symbo Check deed references and properties Are right of way lines shown with correct symbo Check deed references and properties Are Cownership manes drafted as they appear on Is ownership text the correct symbology Does property on map match deed calls	Scale bar Was basis of bearing insert used Algament(s) shown Tie to PLSS comer(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Prior map references Township Range Section, Drawing No., Project No. reference every talong top edge of map North arrows spaced approximately every three feet along map	ten des	criptions parcels e-Section, Donation Land Claim, Subdivision	otted dra	wing and	
Check Townsh and DLC lines Check State, C Are Governme Are Governme Are Governme Check monum Survey Monuments cells and text on correct symbology Right of Way Check existing right of way against recovery sur Are right of Way Check existing right of way against recovery sur Are right of way lines at offsets stated Check existing access rights Are right of way lines at offsets stated Check dead right of way lines shown with correct symbo Check deed references and properties Are Ownership names drafted as they appear on Is to wonership text the correct symbology Does property on map match deed calls Is there a corresponding County Survey	Scale bar Was basis of bearing insert used Alignment(s) shown The to PLSS corner(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Prior map references Township Range-Section, Drawing No., Project No., reference every talong top edge of map North arrows spaced approximately every three feet along map North arrows spaced approximately every three feet along map	ten des	criptions parcels e-Section, Donation Land Claim, Subdivision	otted dra	wing and	
Check Townsh and DLC lines Check State, C Are Governme Are Governme Are Governme Check monum Survey Monuments cells and text on correct symbology Right of Way Check existing right of way against recovery sur Are right of Way Check existing right of way against recovery sur Are right of way lines at offsets stated Check existing access rights Are right of way lines at offsets stated Check dead right of way lines shown with correct symbo Check deed references and properties Are Ownership names drafted as they appear on Is to wonership text the correct symbology Does property on map match deed calls Is there a corresponding County Survey	Scale bar Was basis of bearing insert used Alignment(s) shown Tie to PLSS comer(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Prior map references Township Range Section, Drawing No., Project No, reference every talong top edge of map North arrows spaced approximately every three feet along map Are match lines used on map Essisting topography shown	ten des	criptions parcels e-Section, Donation Land Claim, Subdivision	otted dra	wing and	
Cheek Townsh and DIC lines Cheek State, C Are Governme Are Governme Cheek Manuel Cheek existing right of way against recovery sur Are right of Way Cheek existing right of way against recovery sur Are right of Way lines at offsets stated Cheek existing right of way against recovery sur Are right of way lines shown with correct symbol Cheek deed references and properties Are Cownership text lines shown with correct symbol Cheek deed references and properties Are Cownership text line sorrect symbology Does property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls Is there a corresponding County Survey Does property match tax lot on assessors map	Scale bar Was basis of bearing insert used Alignment(s) shown The to PLSS corner(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Prior map references Township Range-Section, Drawing No., Project No., reference every talong top edge of map North arrows spaced approximately every three feet along map North arrows spaced approximately every three feet along map	ten des	parcels «Section Donation Land Claim, Subdivision assess	otted dra	wing and	
Cheek Townsh and DIC lines Cheek State, C Are Governme Are Governme Cheek Manuel Cheek existing right of way against recovery sur Are right of Way Cheek existing right of way against recovery sur Are right of Way lines at offsets stated Cheek existing right of way against recovery sur Are right of way lines shown with correct symbol Cheek deed references and properties Are Cownership text lines shown with correct symbol Cheek deed references and properties Are Cownership text line sorrect symbology Does property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls Is there a corresponding County Survey Does property match tax lot on assessors map	Scale bar Was basis of bearing insert used Alignment(s) shown The to PLSS conner(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Prior map references Prior map references Township Range. Section, Drawing No., Project No. reference every t along top edge of map North arrows spaced approximately every three feet along map Section of the prior	ten des	parcels e Section, Donation Land Claim, Subdivision lanses dry	otted dra	wing and	
Cheek Townsh and DIC lines Cheek State, C Are Governme Are Governme Cheek Manuel Cheek existing right of way against recovery sur Are right of Way Cheek existing right of way against recovery sur Are right of Way lines at offsets stated Cheek existing right of way against recovery sur Are right of way lines shown with correct symbol Cheek deed references and properties Are Cownership text lines shown with correct symbol Cheek deed references and properties Are Cownership text line sorrect symbology Does property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls Is there a corresponding County Survey Does property match tax lot on assessors map	Scale bar Was basis of bearing insert used Alignment(s) shown Tie to PLSS comer(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Prior map references Township Range, Section, Drawing No., Project No, reference every talong top edge of map North arrows spaced approximately every three feet along map Are match lines used on map Essisting topography shown Is topography gray shaded (halfloned) on hard copy Reversed title on beginning and end edges of roll map Do tides indicate multiple maps Dos map have "Active Copy" stamp at front and end of map	ten des	parcels «Section Donation Land Claim, Subdivision assess	otted dra	wing and	
Cheek Townsh and DIC lines Cheek State, C Are Governme Are Governme Cheek Manuel Cheek existing right of way against recovery sur Are right of Way Cheek existing right of way against recovery sur Are right of Way lines at offsets stated Cheek existing right of way against recovery sur Are right of way lines shown with correct symbol Cheek deed references and properties Are Cownership text lines shown with correct symbol Cheek deed references and properties Are Cownership text line sorrect symbology Does property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls Is there a corresponding County Survey Does property match tax lot on assessors map	Scale bar Was basis of bearing insert used Alignment(s) shown The to PLSS conner(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Prior map references Prior map references Township Range. Section, Drawing No., Project No. reference every t along top edge of map North arrows spaced approximately every three feet along map Section of the prior	ten deso	parcels e Section, Donation Land Claim, Subdivision lanses dry	otted dra	wing and	
Cheek Townsh and DIC lines Cheek State, C Are Governme Are Governme ents Cheek monum survey Monuments cells and text on correct symbology Right of Way Cheek existing right of way against recovery sur Are right of way lines at offsets stated. Cheek existing right of way against recovery sur Are right of way lines at offsets stated Cheek existing right of way against recovery sur Are right of way lines shown with correct symbol Cheek deed references and properties Are Cownership text lines shown with correct symbol Dees property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls Is there a corresponding County Survey Does property match hus lot on assessors map	Scale bar Was basis of bearing insert used Alignment(s) shown Tie to PLSS comer(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Prior map references Township Range, Section, Drawing No., Project No, reference every talong top edge of map North arrows spaced approximately every three feet along map Are match lines used on map Essisting topography shown Is topography gray shaded (halfloned) on hard copy Reversed title on beginning and end edges of roll map Do tides indicate multiple maps Dos map have "Active Copy" stamp at front and end of map	tten desc	parcels e Section, Donation Land Claim, Subdivision lanses dry	otted dra	wing and	
Cheek Townsh and DIC lines Cheek State, C Are Governme Are Governme ents Cheek monum survey Monuments cells and text on correct symbology Right of Way Cheek existing right of way against recovery sur Are right of way lines at offsets stated. Cheek existing right of way against recovery sur Are right of way lines at offsets stated Cheek existing right of way against recovery sur Are right of way lines shown with correct symbol Cheek deed references and properties Are Cownership text lines shown with correct symbol Dees property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls Is there a corresponding County Survey Does property match hus lot on assessors map	Scale bar Was basis of bearing insert used Alignment(s) shown Tie to PLSS comer(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Township Range Section, Drawing No., Project No, reference every talong top edge of map North arrows spaced approximately every three feet along map Research of the spaced of map Is essisting topography shown Is topography grays shaded (halfloned) on hard copy Reversed title on beginning and end edges of roll map Do titles indicate multiple maps Does map have "Active Copy" stamp at front and end of map If final map, does it have "Final Copy" stamp	tten desc	parcels g-Section, Donation Land Claim, Subdivision auxes day of Way map nee	otted dra	wing and	
Cheek Townsh and DIC lines Cheek State, C Are Governme Are Governme ents Cheek monum survey Monuments cells and text on correct symbology Right of Way Cheek existing right of way against recovery sur Are right of way lines at offsets stated. Cheek existing right of way against recovery sur Are right of way lines at offsets stated Cheek existing right of way against recovery sur Are right of way lines shown with correct symbol Cheek deed references and properties Are Cownership text lines shown with correct symbol Dees property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls Is there a corresponding County Survey Does property match hus lot on assessors map	Scale bar Was basis of bearing insert used Alignment(s) shown Tie to PLSS comer(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Township Range Section, Drawing No., Project No, reference every talong top edge of map North arrows spaced approximately every three feet along map Research of the spaced of map Is essisting topography shown Is topography grays shaded (halfloned) on hard copy Reversed title on beginning and end edges of roll map Do titles indicate multiple maps Does map have "Active Copy" stamp at front and end of map If final map, does it have "Final Copy" stamp	hree feet	parcels g-Section, Donation Land Claim, Subdivision auxes day of Way map nee	otted dra	wing and	
Cheek Townsh and DIC lines Cheek State, C Are Governme Are Governme ents Cheek monum survey Monuments cells and text on correct symbology Right of Way Cheek existing right of way against recovery sur Are right of way lines at offsets stated. Cheek existing right of way against recovery sur Are right of way lines at offsets stated Cheek existing right of way against recovery sur Are right of way lines shown with correct symbol Cheek deed references and properties Are Cownership text lines shown with correct symbol Dees property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls Is there a corresponding County Survey Does property match hus lot on assessors map	Scale bar Was basis of bearing insert used Alignment(s) shown Tie to PLSS comer(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Township Range Section, Drawing No., Project No, reference every talong top edge of map North arrows spaced approximately every three feet along map Research of the spaced of map Is essisting topography shown Is topography grays shaded (halfloned) on hard copy Reversed title on beginning and end edges of roll map Do titles indicate multiple maps Does map have "Active Copy" stamp at front and end of map If final map, does it have "Final Copy" stamp	hree feet	parcels g-Section, Donation Land Claim, Subdivision auxes day of Way map nee	otted dra	wing and	
Check Townsh and DLC lines Check State, C Are Governme	Scale bar Was basis of bearing insert used Alignment(s) shown Tie to PLSS comer(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Township Range Section, Drawing No., Project No, reference every talong top edge of map North arrows spaced approximately every three feet along map Research of the spaced of map Is essisting topography shown Is topography grays shaded (halfloned) on hard copy Reversed title on beginning and end edges of roll map Do titles indicate multiple maps Does map have "Active Copy" stamp at front and end of map If final map, does it have "Final Copy" stamp	hree feet	parcels g-Section, Donation Land Claim, Subdivision auxes day of Way map nee	otted dra	wing and	
Check Townsh and DLC lines Check State, C Are Governme Are Governme ents Check monum survey Monuments cells and text on correct symbology Right of Way Check existing right of way against recovery sun Are right of Way Ince at offsets stated. Check acids agacess rights Are right of way lines at offsets stated Check acids may be access rights Are right of way lines and properties Are Cownership manes darfale as they appear on Is ownership text the correct symbology Does property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls	Scale bar Was basis of bearing insert used Alignment(s) shown Tie to PLSS comer(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Township Range Section, Drawing No., Project No, reference every talong top edge of map North arrows spaced approximately every three feet along map Research of the spaced of map Is essisting topography shown Is topography grays shaded (halfloned) on hard copy Reversed title on beginning and end edges of roll map Do titles indicate multiple maps Does map have "Active Copy" stamp at front and end of map If final map, does it have "Final Copy" stamp	hree feet hree feet puly 2012	parcels e Section, Donation Land Claim, Subdivision lanses dy of Way map nee fee and easement		wing and	
Check Townsh and DLC lines Check State, C Are Governme Are Governme ents Check monum survey Monuments cells and text on correct symbology Right of Way Check existing right of way against recovery sun Are right of Way Ince at offsets stated. Check acids agacess rights Are right of way lines at offsets stated Check acids may be access rights Are right of way lines and properties Are Cownership manes darfale as they appear on Is ownership text the correct symbology Does property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls	Scale bar Was basis of bearing insert used Alignment(s) shown Tie to PLSS comer(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Township Range Section, Drawing No., Project No, reference every talong top edge of map North arrows spaced approximately every three feet along map Research of the spaced of map Is essisting topography shown Is topography grays shaded (halfloned) on hard copy Reversed title on beginning and end edges of roll map Do titles indicate multiple maps Does map have "Active Copy" stamp at front and end of map If final map, does it have "Final Copy" stamp	portation - Geometronics July 2012 Comments: Oregon Department of T	parcels g-Section, Donation Land Claim, Subdivision auxes day of Way map nee	otted dra	wing and	
Check Townsh and DLC lines Check State, C Are Governme Are Governme ents Check monum survey Monuments cells and text on correct symbology Right of Way Check existing right of way against recovery sun Are right of Way Ince at offsets stated. Check acids agacess rights Are right of way lines at offsets stated Check acids may be access rights Are right of way lines and properties Are Cownership manes darfale as they appear on Is ownership text the correct symbology Does property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls	Scale bar Was basis of bearing insert used Alignment(s) shown Tie to PLSS comer(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Township Range Section, Drawing No., Project No, reference every talong top edge of map North arrows spaced approximately every three feet along map Research of the spaced of map Is essisting topography shown Is topography grays shaded (halfloned) on hard copy Reversed title on beginning and end edges of roll map Do titles indicate multiple maps Does map have "Active Copy" stamp at front and end of map If final map, does it have "Final Copy" stamp	hree feet hree feet puly 2012	parcels e Section, Donation Land Claim, Subdivision lanses dy of Way map nee fee and easement		wing and	
Check Townsh and DLC lines Check State, C Are Governme Are Governme ents Check monum survey Monuments cells and text on correct symbology Right of Way Check existing right of way against recovery sun Are right of Way Ince at offsets stated. Check acids agacess rights Are right of way lines at offsets stated Check acids may be access rights Are right of way lines and properties Are Cownership manes darfale as they appear on Is ownership text the correct symbology Does property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls Is there a corresponding County Survey Does property on map match deed calls	Scale bar Was basis of bearing insert used Alignment(s) shown Tie to PLSS comer(s) Bearing basis indicated Tied highway and property monuments Adjoining map references Township Range Section, Drawing No., Project No, reference every talong top edge of map North arrows spaced approximately every three feet along map Research of the spaced of map Is essisting topography shown Is topography grays shaded (halfloned) on hard copy Reversed title on beginning and end edges of roll map Do titles indicate multiple maps Does map have "Active Copy" stamp at front and end of map If final map, does it have "Final Copy" stamp	portation - Geometronics July 2012 Comments: Oregon Department of T	parcels e Section, Donation Land Claim, Subdivision lanses dy of Way map nee fee and easement		wing and	



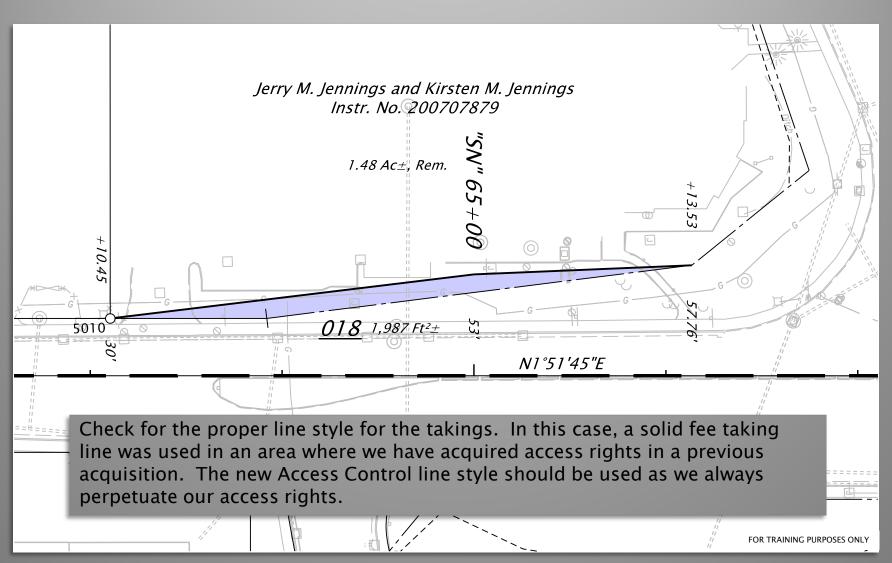


THE REVIEW PROCESS

The primary purpose of the right of way drawing is to provide a visual guide and assist in the acquisition of property for our highway projects. The standards for drafting the right of way drawing have been developed to clearly depict this information in a clear and concise way and it is imperative that these standards be adhered to. In reviewing the right of way drawing, focus on consistency and clarity in the drafting, and that the proper graphical elements have been placed.

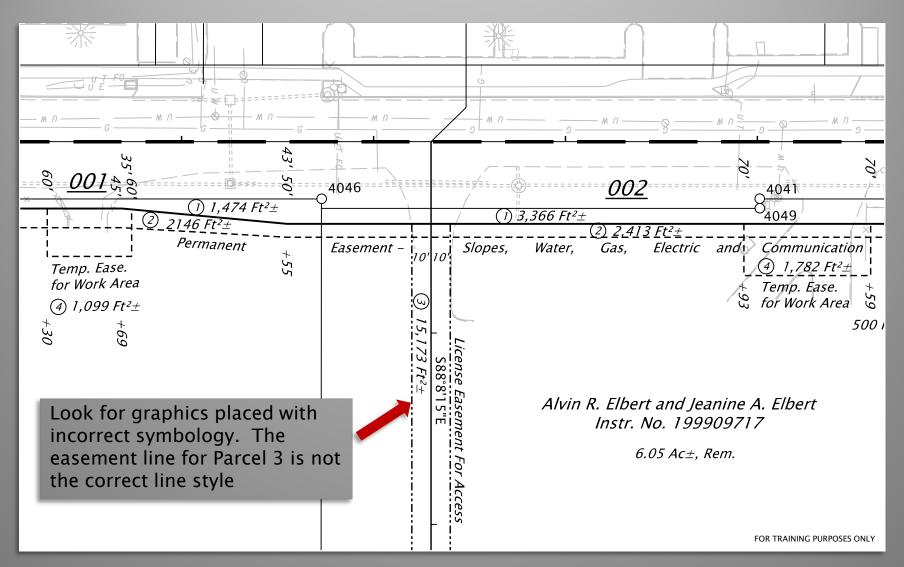






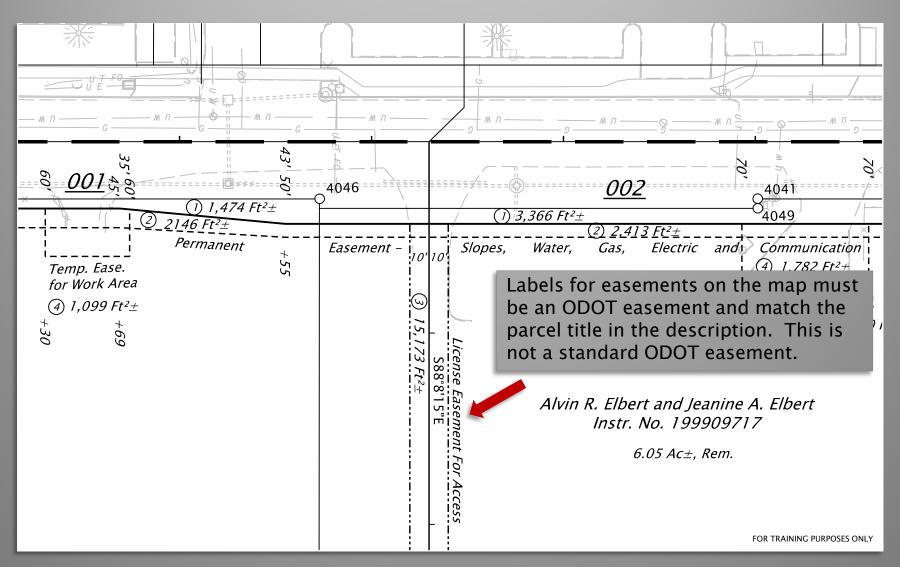






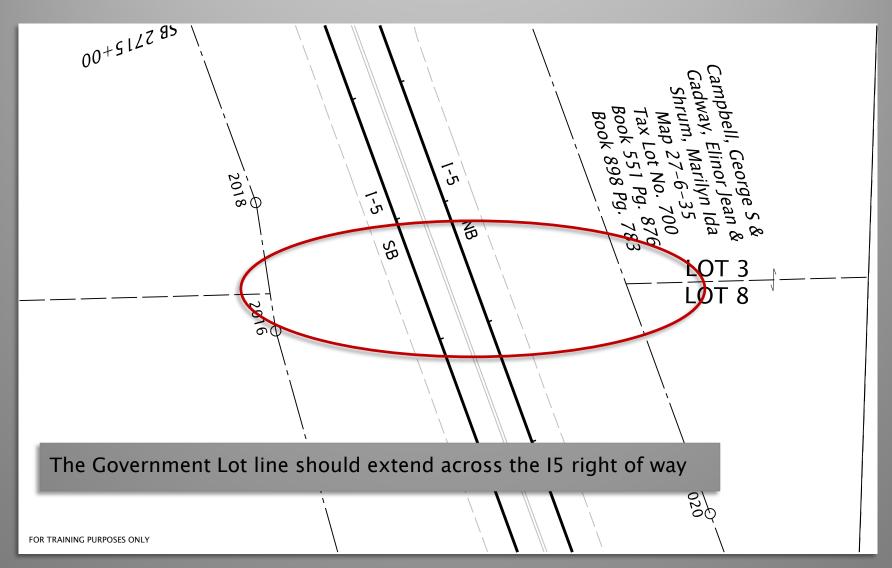








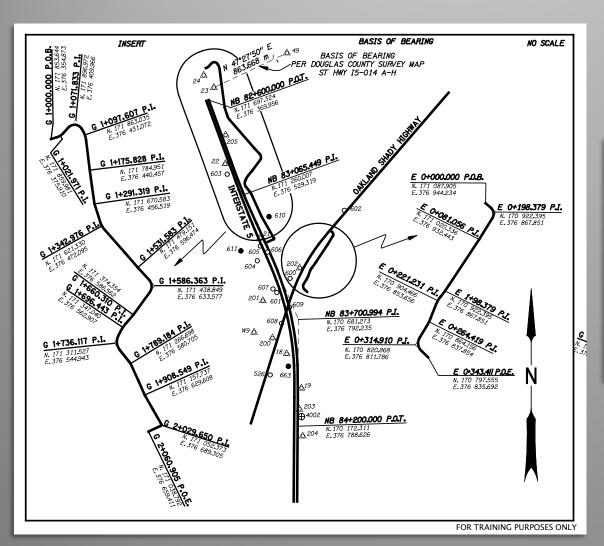








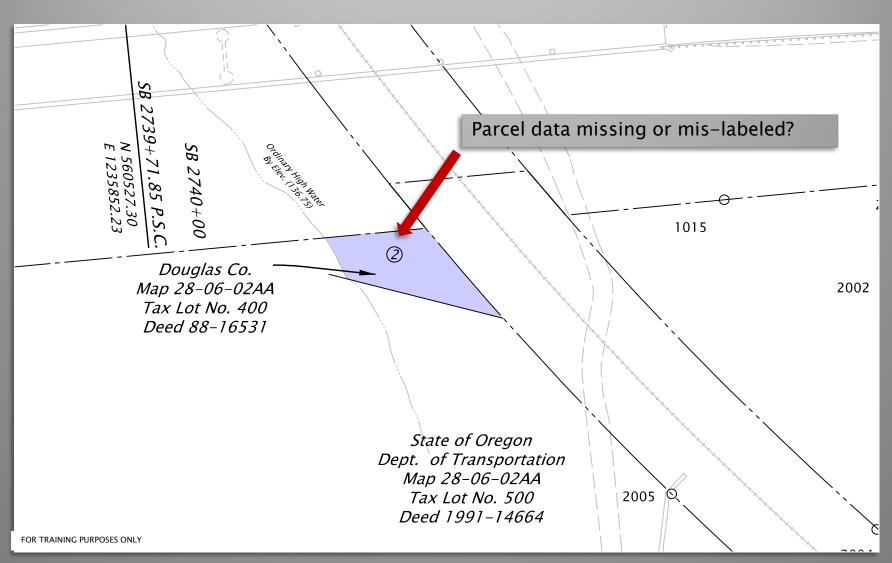
THE REVIEW PROCESS



Do not lose sight of the intended purpose of the drawing. A Basis of Bearing Insert is a general relationship of the bearing basis with the project as a whole. Don't get immersed in details. Remember the KISS principle.

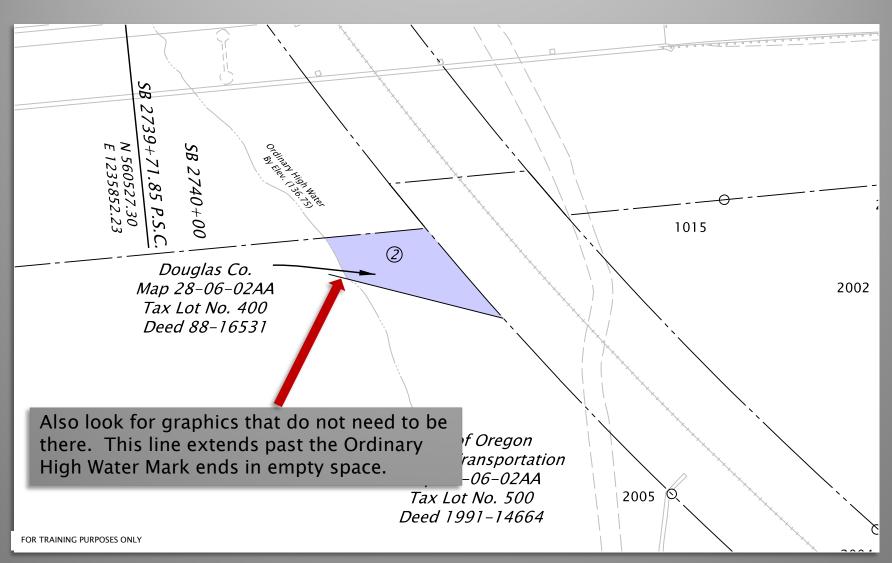






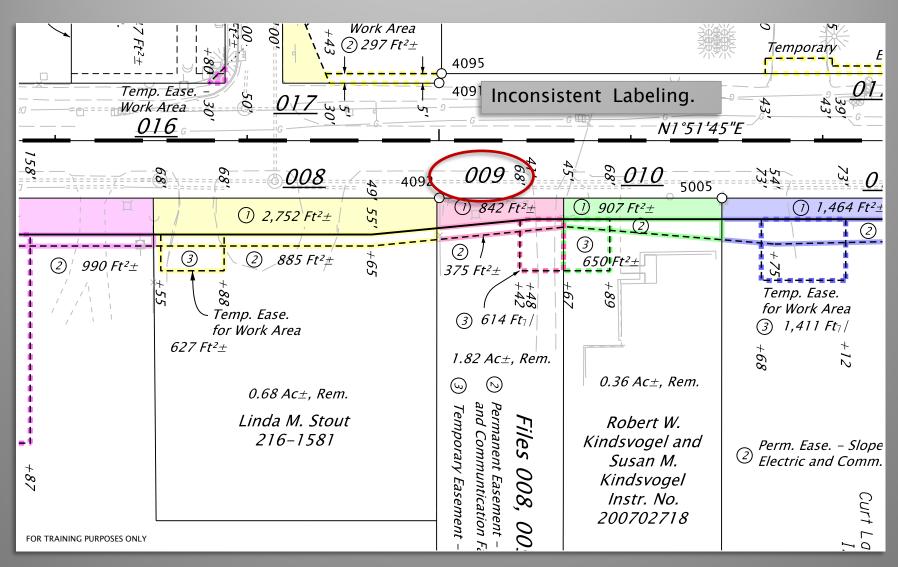






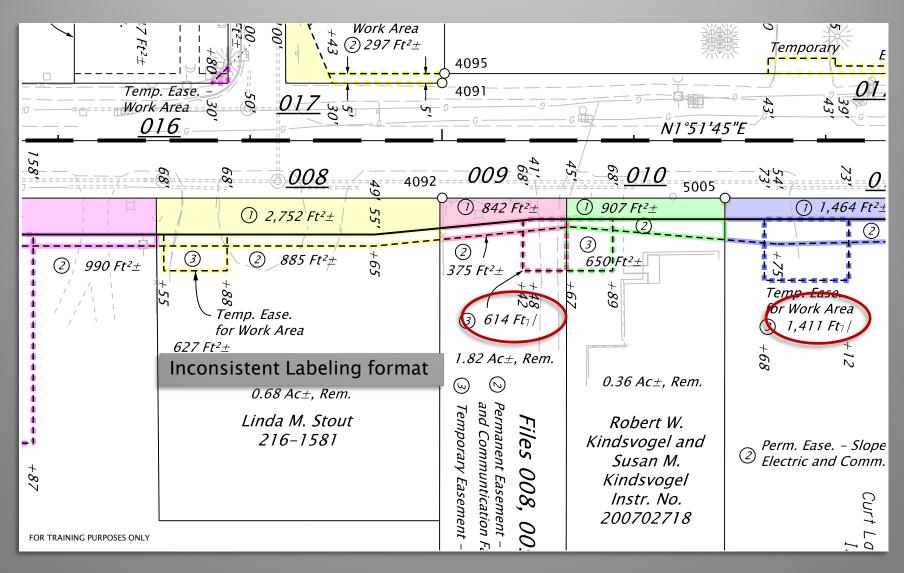






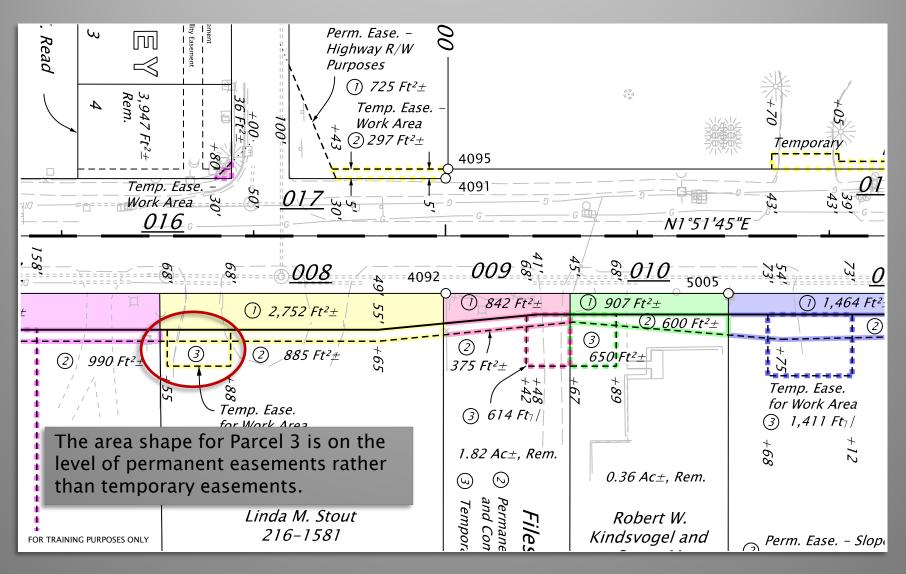






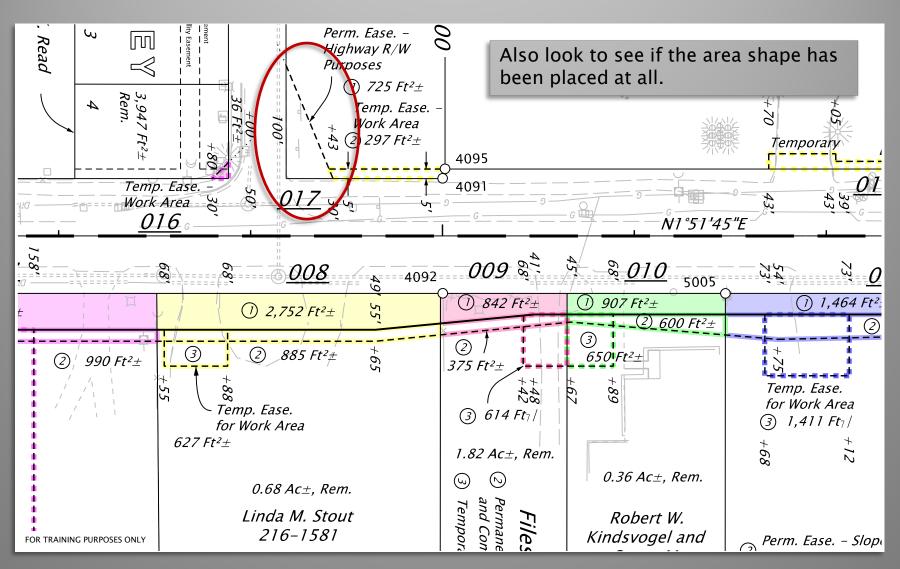






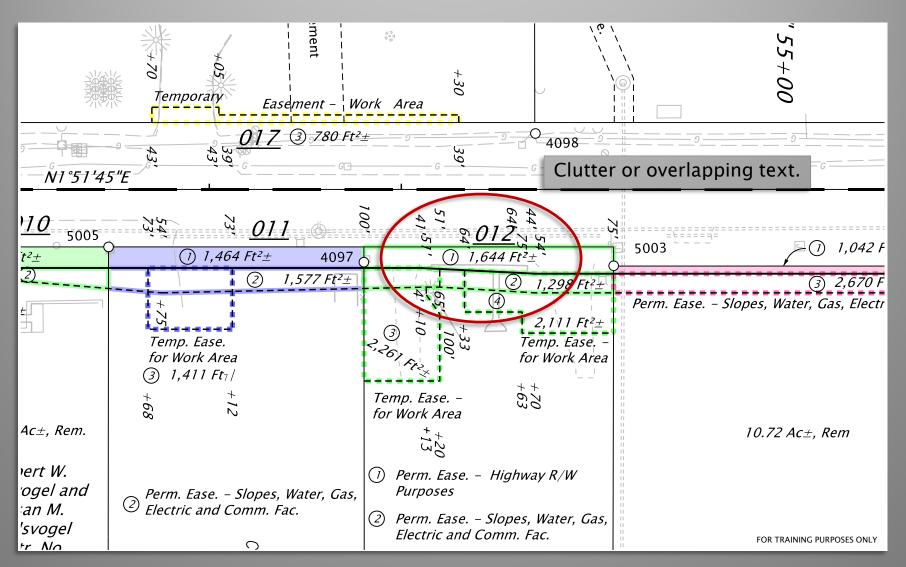






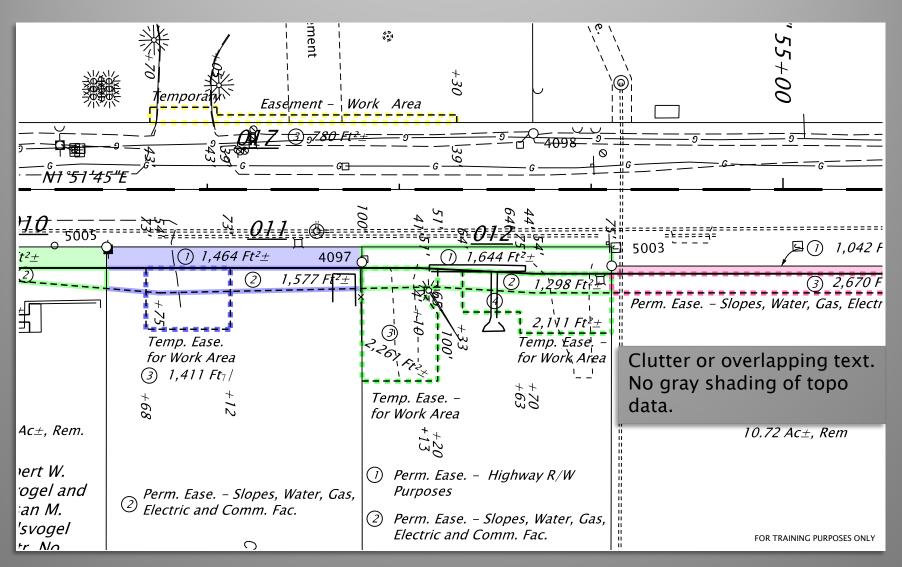






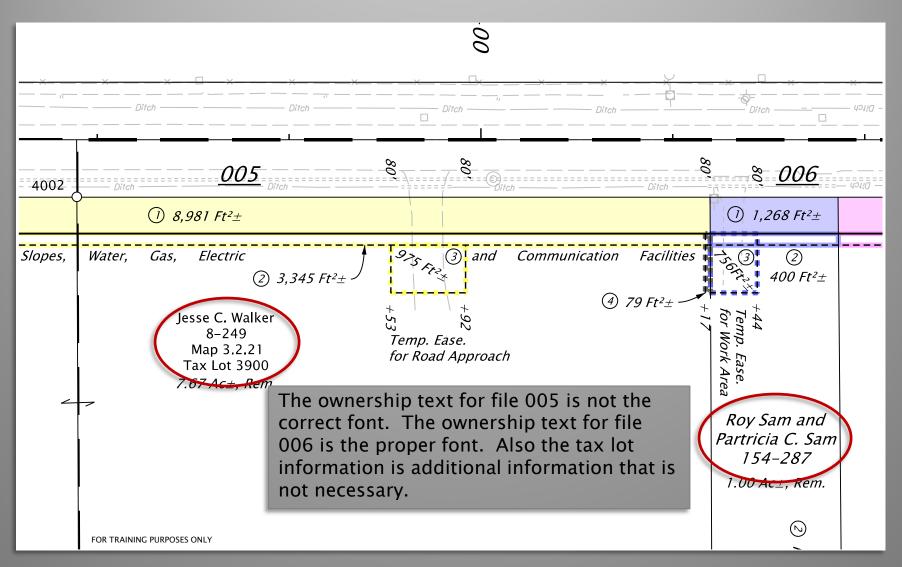






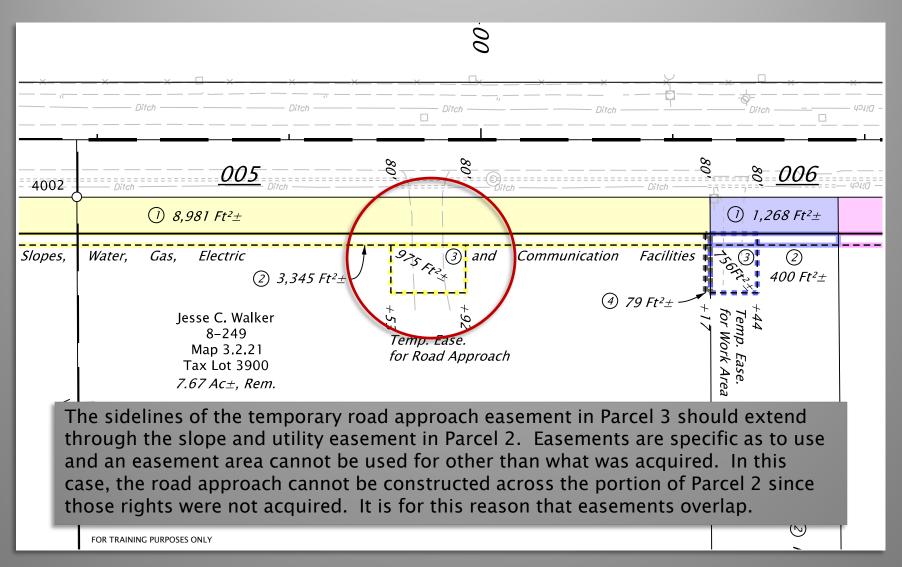
















THE REVIEW PROCESS

The file addendum is an information sheet with meta data about the acquisition file and is generated and uploaded within the Right of Way Information Tracking System (RITS). The information shown on the document is automatically propagated from the data that has been entered in various fields in the RITS environment. This document is used by others during the acquisition process and should be checked for missing or incorrect information as this is an indication that a field was not filled out in RITS or data incorrectly entered. Once these fields in RITS have been corrected a new addendum should be generated.

FILE ADDENDUM

(NOT to be included with Exhibit A)

File 9533-001

Pob Churchill PLS.ODOT - August 27, 2019

US97: S Century Drive to USFS boundary 004 - THE DALLES-CALIFORNIA Deschutes County Throughway

Parcel 1

Access Key Phrase: Controlled to HWY Tax Lots: 100 & 101, Map 20S-11E Owned by: USDA Deschutes National Forest Approach Description: Reservation of Access: 35 feet wide located at Mile Point 157.46 Left (East), Eng. Sta. 933+90 (R/W Map 98-12-13). Forest Service Road located at the Reservation of Access. Presumed to be permitted approach 25 feet wide. Physically constructed 25 feet wide. Proposed Action: Close approach with wildlife fence. Extinguish the Reservation of Access through the appropriation process.

These parcels lie within the of Section 3, T 20S, R 11E, of Section 4, T 20S, R 11E, of Section 9, T 20S, R 11E, of Section 16, T 20S, R 11E, of Section 21, T 20S, R 11E, and of Section 20, T 20S, R 11E.

These parcels lie within Tax Lots 20110000000-100 of Deschutes County.

Remainder: 100 Acres

[Note: Remainder area is all of grantor's property lying outside any fee takings. All easements being acquired are included within the remainder area]

Note: 933+40 (R/W Map 98-12-13) 35 feet left

Access Control Notes

Controlled to HWY Tax Lots: 100 & 101, Map 20S-11E. Owned by USDA Deschutes National Forest. Approach Description: Reservation of Access: 35 feet wide located at Mile Point 157.46 Left (East), Eng. Sta. 933+90 (R/W Map 98-12-13). Forest Service Road located at the Reservation of Access. Presumed to be permitted approach 25 feet wide. Physically constructed 25 feet wide. Proposed Action: Close approach with wildlife fence. Extinguish the Reservation of Access through the appropriation process.

Prior files: 7412-001





THE REVIEW PROCESS

The Throughway/Non-Throughway status is project related and is the same with every file of the project even if a particular acquisition file falls within an excepted portion of a designated Throughway highway.

FILE ADDENDUM

(NOT to be included with Exhibit A)

File 9533-001

Drawing RW9533M Rob Churchill PLS.ODOT – August 27, 2019

US97: S Century Drive to USFS boundary 004 - THE DALLES-CALIFORNIA

Throughway

Deschutes County

Parcel 1

Access Key Phrase: Controlled to HWY Tax Lots: 100 & 101, Map 20S-11E Owned by: USDA Descriptes National Forest Approach Description: Reservation of Access: 35 feet wide located at Mile-Point 157.46 Left (East), Eng. Sta. 933+90 (R/W Map 98-12-13). Forest Service Road located at the Reservation of Access. Presumed to be permitted approach 25 feet wide. Physically constructed 25 feet wide. Proposed Action: Close approach with wildlife fence. Extinguish the Reservation of Access through the appropriation process.

These parcels lie within the of Section 3, T 20S, R 11E, of Section 4, T 20S, R 11E, of Section 9, T 20S, R 11E, of Section 16, T 20S, R 11E, of Section 21, T 20S, R 11E, and of Section 20, T 20S, R 11E.

These parcels lie within Tax Lots 20110000000-100 of Deschutes County...

Remainder: 100 Acres

[Note: Remainder area is all of grantor's property lying outside any fee takings. All easements being acquired are included within the remainder area]

Note: 933+40 (R/W Map 98-12-13) 35 feet left

Access Control Notes

Controlled to HWY Tax Lots: 100 & 101, Map 20S-11E. Owned by USDA Deschutes National Forest Approach Description: Reservation of Access: 35 feet wide located at Mile Point 157.46 Left (East), Eng. Sta. 933+90 (R/W Map 98-12-13). Forest Service Road located at the Reservation of Access. Presumed to be permitted approach 25 feet wide. Physically constructed 25 feet wide. Proposed Action: Close approach with wildlife fence. Extinguish the Reservation of Access through the appropriation process.

Prior files: 7412-001





THE REVIEW PROCESS

Pay special attention to the parcel access notes. The correct access language entered affects the remaining parcel. This language in the acquisition is critical as this language will be in the final deed.

When a taking is the entirety of the Grantor's property the Parcel access note should be "None" since with an entire taking we acquire all the rights. Specific access control language will be addressed in the future if the property or a portion of the property is sold. "None" is also used if there is no Access Control on the section of highway. This language is entered by the RW Agent on the project level side of RITS and ports over when you generate the addendum. Always verify with the RW agent.

FILE ADDENDUM

(NOT to be included with Exhibit A)

File 9533-001

Drawing RW9533M Rob Churchill PLS ODOT - August 27, 2019

US97: S Century Drive to USFS boundary 004 - THE DALLES-CALIFORNIA Deschutes County Throughway

Parcel 1

Access Key Phrase: Controlled to HWY Tax Lots: 100 & 101, Map 20S-11E Owned by: USDA Deschutes National Forest Approach Description: Reservation of Access: 35 feet wide located at Mile Point 157.46 Left (East), Eng. Sta. 933+90 (R/W Map 98-12-13). Forest Service Road located at the Reservation of Access. Presumed to be permitted approach 25 feet wide. Physically constructed 25 feet wide. Proposed Action: Close approach with wildlife fence. Extinguish the Reservation of Access through the appropriation process.

These parcels lie within the of Section 3, T 20S, R 11E, of Section 4, T 20S, R 11E, of Section 9, T 20S, R 11E, of Section 16, T 20S, R 11E, of Section 21, T 20S, R 11E, and of Section 20, T 20S, R 11E.

These parcels lie within Tax Lots 20110000000-100 of Deschutes County.

Remainder: 100 Acres

[Note: Remainder area is all of grantor's property lying outside any fee takings. All easements being acquired are included within the remainder area]

Note: 933+40 (R/W Map 98-12-13) 35 feet left

Access Control Notes

Controlled to HWY Tax Lots: 100 & 101, Map 20S-11E. Owned by USDA Deschutes National Forest. Approach Description: Reservation of Access: 35 feet wide located at Mile Point 157.46 Left (East), Eng. Sta. 933+90 (R/W Map 98-12-13). Forest Service Road located at the Reservation of Access. Presumed to be permitted approach 25 feet wide. Physically constructed 25 feet wide. Proposed Action: Close approach with wildlife fence. Extinguish the Reservation of Access through the appropriation process.

Prior files: 7412-001





THE REVIEW PROCESS

Be sure that any overlapping easement area is stated. This is necessary for the appraiser to correctly value the takings.

FILE ADDENDUM (NOT to be included with Exhibit A)	File 9563-016 Drawing 11B-6-9 Scott Morrison, PLS - ODOT 5/22/2017
OR221: Wallace Road @ Glen Creek Road Salem - Dayton Highway Polk County Non-Throughway	(Salem) Section
160 square feet, more or less, of Parcel 3 lie	s within Parcel 2.
These parcels lie within the SE¼NE¼ of Sec	tion 21, T 7 S, R 3 W, W.M.
These parcels lie within Tax Lot 7-03-22CB-	2200 of Polk County.
Remainder: 19,090 square feet	
Note: Remainder area is all of grantor's propeasements being acquired are included with	
File 36662 (RW 26699) – Warranty Deed red 261 of Polk County Record of Deeds; include	corded September 2, 1965 in Book 197, Page es all rights of access to the highway but with
File 36662 (RW 26699) – Warranty Deed red 261 of Polk County Record of Deeds; include reservations of access at Engineer's Stations	corded September 2, 1965 in Book 197, Page es all rights of access to the highway but with a 14+50 and 15+20.
261 of Polk County Record of Deeds; include reservations of access at Engineer's Station:	corded September 2, 1965 in Book 197, Page es all rights of access to the highway but with





THE REVIEW PROCESS

There will always be a remainder area, unless the acquisition is an entire taking. The added statement of where this remainder was calculated from is a preferred format.

FILE ADDENDUM (NOT to be included with Exhit	bit.A)	File 9563-016 Drawing 11B-6-9 Scott Morrison, PLS - ODOT 5/22/2017
OR221: Wallace Road @ Salem - Dayton Highway Polk County Non-Throughway		m) Section
160 square feet, more or	less, of Parcel 3 lies with	nin Parcel 2,
These parcels lie within the	he SE¼NE¼ of Section	21, T 7 S, R 3 W, W.M.
These parcels lie within T	Tax Lot 7-03-22CB-2200	of Polk County.
Remainder: 19,090 square feet	Per Assess	or's Map.
Note: Remainder area is easements being acquire		ying outside any fee takings. All remainder area.
	- Warranty Deed recorde rd of Deeds; includes all	d September 2, 1965 in Book 197, Page rights of access to the highway but with
		Per Deed calls.
	(EXHIBIT A - NEX	(T PAGE)
	(EXHIBIT A - NEX	(T PAGE)





THE REVIEW PROCESS

This space lists a previous ODOT acquisition on this property. It is important that any prior acquisitions of access rights be stated here as this information will have an impact on the appraisal of the property. OLD FORMAT

FILE ADDENDUM File 9563-016 (NOT to be included with Exhibit A) Drawing 11B-6-9 Scott Morrison, PLS - ODOT 5/22/2017 OR221: Wallace Road @ Glen Creek Road (Salem) Section Salem - Dayton Highway Polk County Non-Throughway 160 square feet, more or less, of Parcel 3 lies within Parcel 2. These parcels lie within the SE¼NE¼ of Section 21, T 7 S, R 3 W, W.M. These parcels lie within Tax Lot 7-03-22CB-2200 of Polk County. Remainder: 19,090 square feet Note: Remainder area is all of grantor's property lying outside any fee takings. All easements being acquired are included within the remainder area Prior files, recorded documents, and access control: File 36662 (RW 26699) - Warranty Deed recorded September 2, 1965 in Book 197, Page 261 of Polk County Record of Deeds; includes all rights of access to the highway but with reservations of access at Engineer's Stations 14+50 and 15+20.

(EXHIBIT A - NEXT PAGE)

FOR TRAINING PURPOSES ONLY





THE REVIEW PROCESS

This space lists a previous ODOT acquisition on this property. It is important that any prior acquisitions of access rights be stated here as this information will have an impact on the appraisal of the property. NEW FORMAT as of August 2019.

FILE ADDENDUM

File 9533-001

(NOT to be included with Exhibit A)

Drawing RW9533M Rob Churchill PLS.ODOT – August 27, 2019

US97: S Century Drive to USFS boundary 004 - THE DALLES-CALIFORNIA Deschutes County Throughway

Parcel 1

Access Key Phrase: Controlled to HWY Tax Lots: 100 & 101, Map 20S-11E Owned by: USDA Deschutes National Forest Approach Description: Reservation of Access: 35 feet wide located at Mile Point 157.46 Left (East), Eng. Sta. 933+90 (R/W Map 98-12-13). Forest Service Road located at the Reservation of Access. Presumed to be permitted approach 25 feet wide. Physically constructed 25 feet wide. Proposed Action: Close approach with wildlife fence. Extinguish the Reservation of Access through the appropriation process.

These parcels lie within the of Section 3, T 20S, R 11E, of Section 4, T 20S, R 11E, of Section 9, T 20S, R 11E, of Section 16, T 20S, R 11E, of Section 21, T 20S, R 11E, and of Section 20, T 20S, R 11E.

These parcels lie within Tax Lots 20110000000-100 of Deschutes County.

Remainder: 100 Acres

[Note: Remainder area is all of grantor's property lying outside any fee takings. All easements being acquired are included within the remainder area]

Note: 933+40 (R/W Map 98-12-13) 35 feet left

Access Control Notes

Controlled to HWY Tax Lots: 100 & 101, Map 20S-11E. Owned by: USDA Deschutes National Forest Approach Description: Reservation of Access: 35 feet wide located at Mile Point 157.46 Left (East), Eng. Sta. 933+90 (R/W Map 98-12-13). Forest Service Road located at the Reservation of Access. Presumed to be permitted approach 25 feet wide. Physically constructed 25 feet wide. Proposed Action: Close approach with wildlife fence, Extinguish the Reservation of Access through the appropriation process.

Prior files: 7412-001

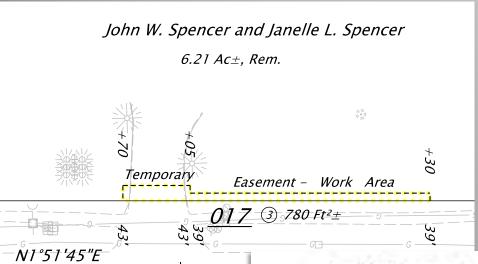


FOR TRAINING PURPOSES ONLY

Oregon Department of Transportation



THE REVIEW PROCESS



The variable width table below is written as if the taking was by a described line and is not correct. It is important to understand that the purpose of a variable width table is to define the width of a taking bounded by the stations.

Parcel 3 - Temporary Easement for Work Area (3 Years of duration of project, whichever is sooner)

A parcel of land lying in Parcel 2, Partition Plat 93-57, Yamhill County, Oregon; the said parcel being that portion of said partition lying between lines at right angles to the center line of South Normandy Road at Engineer's Stations "SN" 51+70.00 and "SN" 53+30.00 and included in a strip of land, variable in width, lying on the Westerly side of said center line which center line is described in Parcel 1.

The width in feet of said strip of land is as follows:

Station	to	Station	Width on Westerly Side of Center Line
"SN" 51+70.00		"SN" 51+70.00	35.00 in a straight line to 43.00
"SN" 51+70.00		"SN" 52+05.00	43.00 in a straight line to 43.00
"SN" 52+05.00		"SN" 52+05.00	43,00 in a straight line to 39
"SN" 52+03.00		"SN" 53+30.00	39.00 in a straight line to 39.00

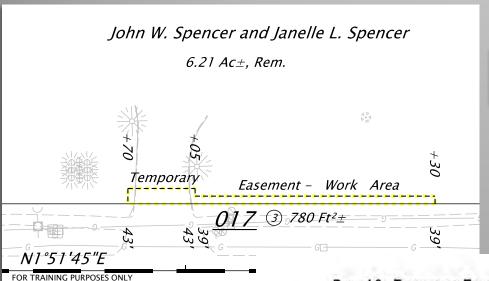
This parcel of land contains 780 square feet, more or less, outside the existing right of way.

FOR TRAINING PURPOSES ONLY





THE REVIEW PROCESS



The correct table for this acquisition is cleaner and simpler.

Parcel 3 - Temporary Easement for Work Area (3 Years of duration of project, whichever is sooner)

A parcel of land lying in Parcel 2, Partition Plat 93-57, Yamhill County, Oregon; the said parcel being that portion of said partition lying between lines at right angles to the center line of South Normandy Road at Engineer's Stations "SN" 51+70.00 and "SN" 53+30.00 and included in a strip of land, variable in width, lying on the Westerly side of said center line which center line is described in Parcel 1.

The width in feet of said strip of land is as follows:

Station	to	Station	Width on Westerly Side of Center Line
"SN" 51+70.00		"SN" 52+05.00	43.00
"SN" 52+05.00		"SN" 53+30.00	39.00

This parcel of land contains 780 square feet, more or less, outside the existing right of way.

FOR TRAINING PURPOSES ONLY





THE REVIEW PROCESS

Parcel 1 - Fee

A parcel of land lying in Government Lot 1, Section 21 and in the Sebastian Brutscher

Yamhill County, Oregon and being a portion of that property described in that Indenture Deed to Jesse C. Walker and Irene M. Walker, recorded November 6, 1959 in Film Volume 8, Page 249, Records of Yamhill County; the said

line is described as follows:

Beginning at Engineer's center line Station "SN" 10+00.00, said station being at the Southeast corner of the Richard Everest Donation Land Claim No. 52, Township 3 South, Range 2 West, W.M.; thence along the East line of said D.L.C. South 1°51'45" East 5,818.56 feet to Engineer's center line Station "SN" 68+18.56.

The width in feet of said strip of land is as follows:

Station	to	Station	Width on Right (West) Side of Center Line
"SN" 41+01.29	<u>—</u> 1)	"SN" 41+46.00	92.20 in a straight line to 41.00
"SN" 41+46.00		"SN" 42+27.00	41.00 in a straight line to 49.00
"SN" 42+27.00		"SN" 47+00.00	49.00

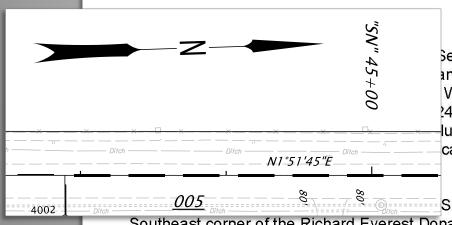
Bearings are based on County Survey No. 12330, filed October 1, 2007, Yamhill County, Oregon.

This parcel of land contains 8,981.057 square feet, more or less, outside the existing right of way.





THE REVIEW PROCESS



Section 21 and in the Sebastian Brutscher

walker ar center line description.

luded in a strip of land variable in width, lying cated South Normandy Road, which center

SN" 10+00.00, said station being at the

Southeast corner of the Richard Everest Donation Land Claim No. 52 Township 3 South Range 2 West, W.M.; thence along the East line of said D North 1°51'45" East 5,818.56 feet to Engineer's center line Station "SN" 68+18....

The width in feet of said strip of land is as follows:

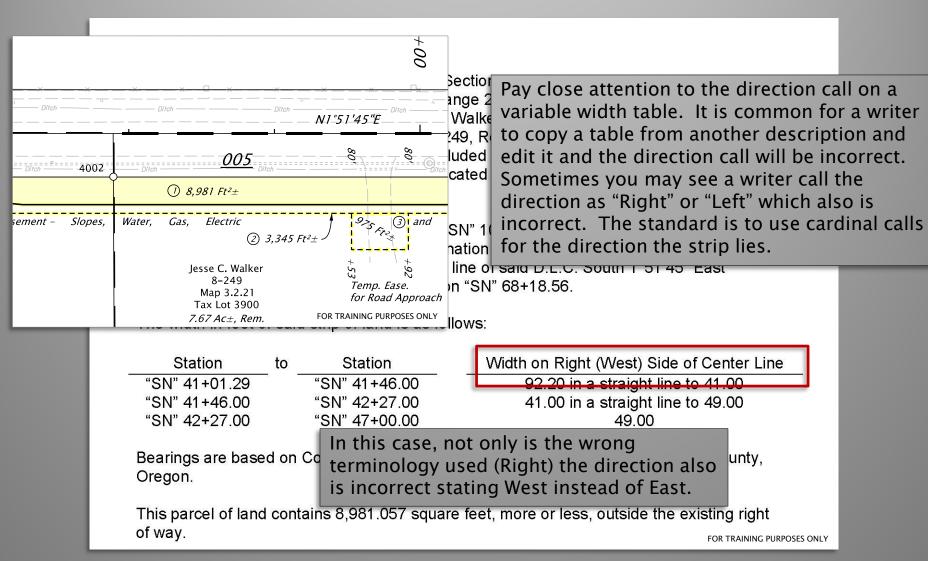
Station	to	Station	Width on Right (West) Side of Center Line
"SN" 41+01.29	_1)	"SN" 41+46.00	92.20 in a straight line to 41.00
"SN" 41+46.00		"SN" 42+27.00	41.00 in a straight line to 49.00
"SN" 42+27.00		"SN" 47+00.00	49.00

Bearings are based on County Survey No. 12330, filed October 1, 2007, Yamhill County, Oregon.

This parcel of land contains 8,981.057 square feet, more or less, outside the existing right of way.











THE REVIEW PROCESS

Parcel 1 - Fee

A parcel of land lying in Government Lot 1, Section 21 and in the Sebastian Brutscher D.L.C. No. 51, both of Township 3 South, Range 2 West, W.M., Yamhill County, Oregon and being a portion of that deed to Jesse C. Walker and Irene M. Walker, recorded November 6, 1959 in Film Volume 8, Page 249, Records of Yamhill County; the said parcel being that portion of said property included in a strip of land variable in width, lying on the Easterly side of the center line of relocated South Normandy Road, which center line is described as follows:

Beginning at Engineer's center line Station "SN" 10+00.00, said station being at the Southeast corner of the Richard Everest Donation Land Claim No. 52, Township 3 South, Range 2 West, W.M.; thence along the East line of said D.L.C. South 1°51'45" East 5.818.56 feet to Engineer's center line Station "SN" 68+18.56.

Station to "SN" 41+01.29 "SN" 41+46.00

"SN" 42+27.00

The width in feet of stated The area of the taking only has to be stated to sufficient accuracy to provide just compensation to the land owner. State the area to the nearest square foot or hundredth of an acre

nter Line .00 .00

Bearings are based on County Survey No. 12330, filed October 1, 2007, Yamhill County, Oregon.

of way.

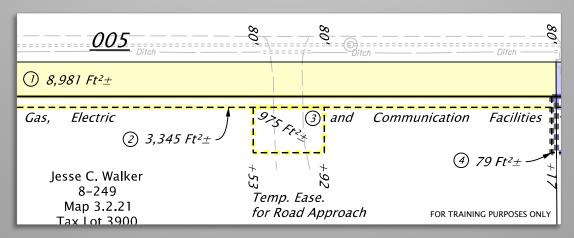
This parcel of Contains 8,981 square feet,

or less, outside the existing right





THE REVIEW PROCESS



Parcel 3 – Temporary Easement for Work Area (3 years or duration of Project, whichever is sooner)

A parcel of land lying in the Sebastian Brutscher D.L.C. No. 51, Township 3 South, Range 2 West, W.M., Yamhill County, Oregon and being a portion of that property described in that Indenture D in Film Volume 8 Incorrect title for the easement.

The easement is for a road approach, Normandy Road a strip of land 80.00 reer in width, rying on the Lasterry side of said center line, which center line is described in Parcel 1.

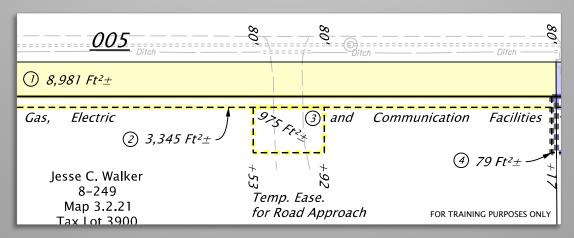
EXCEPT therefrom Parcel 2.

FOR TRAINING PURPOSES ONLY





THE REVIEW PROCESS



Parcel 3 - Temporary Easement for Work whichever is sooner)

A parcel of land lying in the Sebastian Brutsi 2 West, W.M., Yamhill County, Oregon and that Indenture Deed to Jesse C. Walker and in Film Volume 8, Page 249, Records of Yar Normandy Road at Engineer's Stations "SN" a strip of land 80.00 feet in width, lying on th center line is described in Parcel 1.

EXCEPT therefrom Parcel 2.

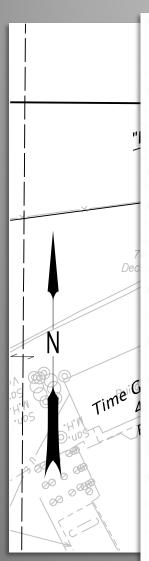
The writer excepted Parcel 2 from Parcel 3 when the two parcels should have overlapped. Since Parcel 2 is for slopes and utilities only, the area of Parcel 2 lying between the station bounds for Parcel 3 cannot be used for construction of said property lying between lines at right a of the road approach. Parcel 1 should have been excepted from Parcel 3, not Parcel 2 and the area of taking increased by 234 square feet for Parcel 3.

FOR TRAINING PURPOSES ONLY





THE REVIEW PROCESS



Parcel 1 - Fee

A parcel of land lying in Lot 1 of Section 24 and the NE½NE½ of Section 25, Township 5 South, Range 2 West, W.M., Marion County, Oregon and being a portion of that property described in that Statutory Bargain and Sale Deed to Janie L. Lent, recorded November 21, 2001 on Reel 1885, Page 365 of Marion County Records; the said parcel being that portion of said property included in a strip of land variable in width, lying on the Northwesterly side of the center line of the relocated Pacific Highway East, which center line is described as follows:

Beginning at Engineer's center line Station 232+16.26, said station being 823.91 feet North and 694.52 feet West of the Northwest corner of the George M. Baker D.L.C. No. 44, Township 5 South, Range 1 West, W.M.; thence South 61° 30' 21" West 1,659.71 feet; thence on a 16,404.20 foot radius curve right (the long chord of which bears South 62° 10' 56" West 388.68 feet) 387.30 feet; thence on a 16,404.20 foot radius curve left (the long chord of which bears South 62° 10' 56" West 387.29 feet) 387.30 feet; thence South 61° 30' 21" West 596.16 feet to Engineer's center line Station 262+46.72.

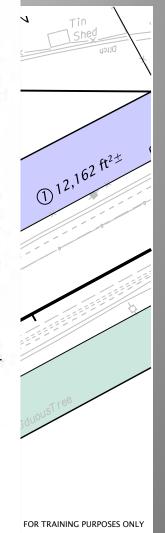
The width in feet of said strip of land is as follows:

Station	to	Station	Width on Northwesterly Side of Center
235+75,00	1 11	244+65,00	75.00 in a straight line to 90.00
244+65.00		245+83.56	90.00 in a straight line to 76.50

EXCEPT therefrom that property described in that Warranty deed to the State of Oregon, recorded March 28, 1933 in Book 216, Page 54 of Marion County Record of Deeds.

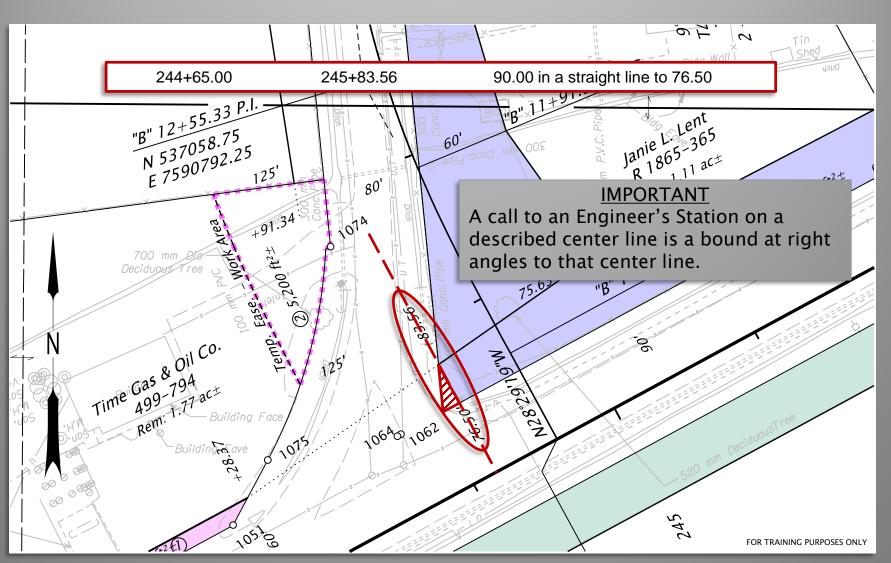
Bearings based on the Oregon Coordinate System of 1983(91), north zone.

This parcel of land contains 12,162 square feet, more or less.



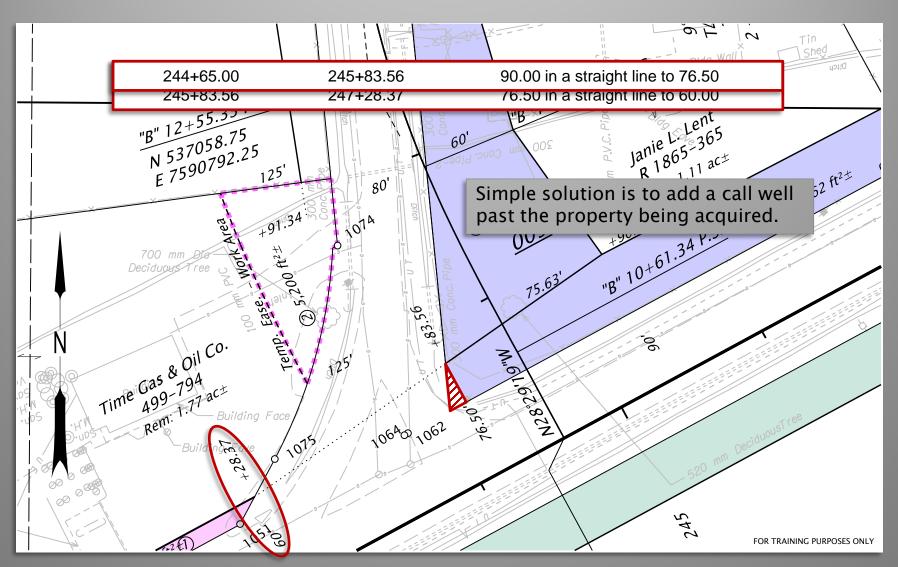








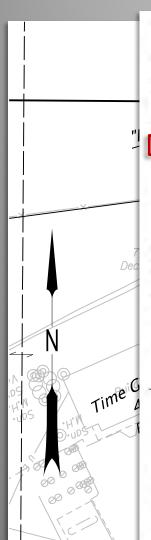








THE REVIEW PROCESS



Parcel 2 - Fee

A parcel of land lying in Lot 1 of Section 24 and the NE¼NE½ of Section 25, Township 5 South, Range 2 West, W.M., Marion County, Oregon and being a portion of that property described in that Statutory Bargain and Sale Deed to Janie L. Lent, recorded November 21, 2001 on Reel 1885, Page 365 of Marion County Records; the said parcel being that portion of said property included in a strip of land variable in width, lying on the Easterly side of the center line of relocated Market Road No. 38 (Boones Ferry Road), which center line is described as follows:

Beginning at Engineer's center line Station "B" 10+00.00, said station being 192.06 feet North and 1,858.52 feet West of the Northwest corner of the George M. Baker D.L.C. No. 44, Township 5 South, Range 1 West, W.M., thence North 28°29'19" West 61.34 feet; thence on a spiral curve right (the long chord of which bears North 26°32'19" West 129.94 feet) 130.00 feet; thence on a 636.62 foot radius curve right (the long chord of which bears North 17°03'09" West 123.94 feet) 124.13 feet; thence on a spiral curve right (the long chord of which bears North 7°33'59" West 129.94 feet) 130.00 feet; thence North 5°37'00" West 407.48 feet to Engineer's center line Station "B" 18+52.95.

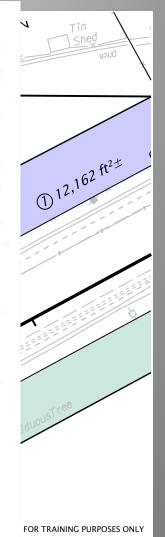
The width in feet of said strip of land is as follows:

Station	to	Station	Width on Easterly Side of Center Line
"B" 10+61.34		"B" 10+90.39	75.63
"B" 10+90.39		"B" 11+91.34	75.63 in a straight line to 60.00
"B" 11+91.34		"B" 14+00.00	60.00 in a straight line to 50.00

EXCEPT therefrom Parcel 1.

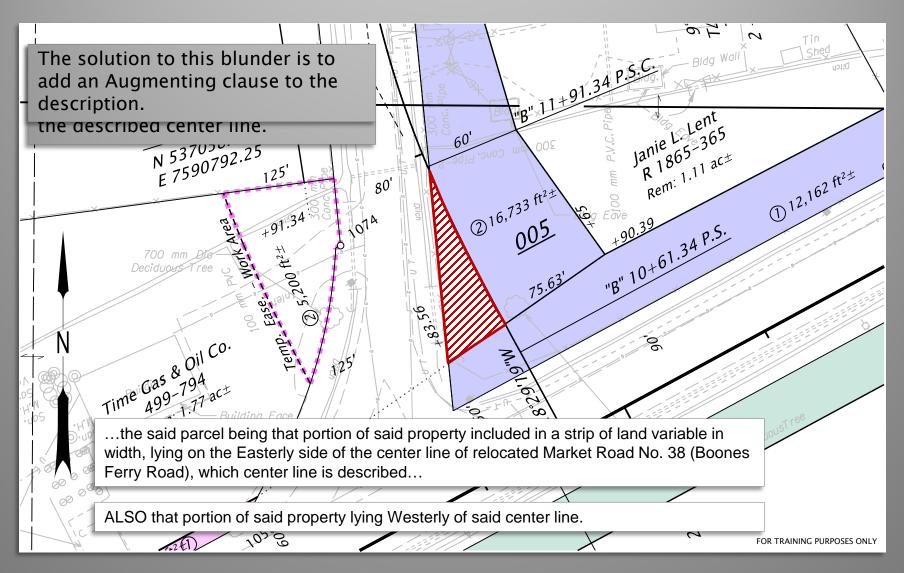
Bearings based on the Oregon Coordinate System of 1983(91), north zone.

This parcel of land contains 16,733 square feet, more or less.



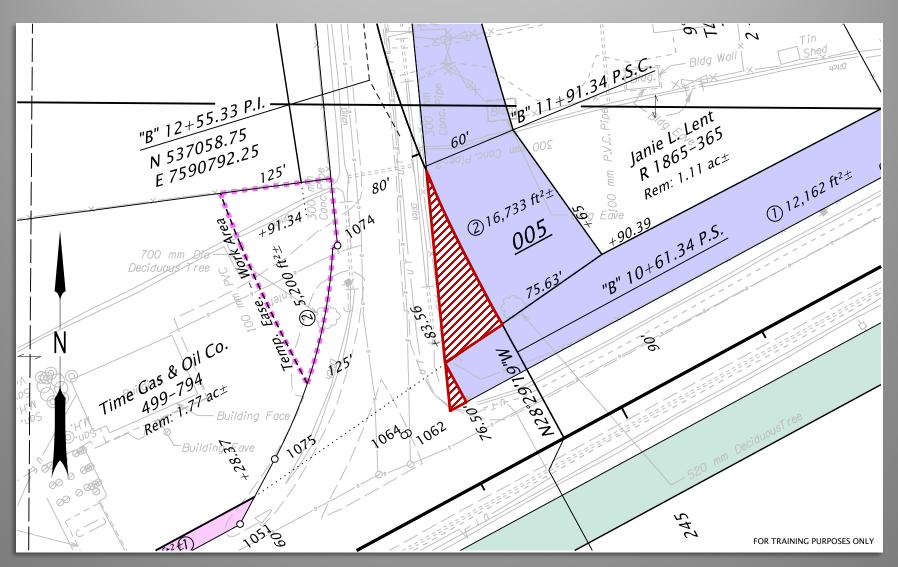
















THE REVIEW PROCESS

Parcel 1 - Fee

A parcel of land lying in Lot 4 of Block 1, HIGHWAY SUBDIVISION SECOND ADDITION TO ONTARIO, ACCORDING TO THE CORRECTED PLAT OF OREGON AND WESTERN COLONIZATION COMPANY SUBDIVISION SECOND ADDITION, Malheur County, Oregon, being Parcel No. 1 of those two parcels of land conveyed to Minnie Lee Baker, Trustee of The Minnie Lee Baker Trust, U/A/D 06-01-98 by Bargain and Sale Deed recorded June 8, 1998 as Instrument No. 98-4259 of Malheur County Record of Deeds.

Since these two tax lots are contiguous with each other and are described in the same deed to the Grantor, they can be combined in one fee parcel. However, circumstances, such as continuity of use, may dictate that they be split. Check with your Right of Way Agent.

Parcel 2 - Fee

A parcel of land lying in Lot 4 of Block 1, HIGHWAY SUBDIVISION SECOND ADDITION TO ONTARIO, ACCORDING TO THE CORRECTED PLAT OF OREGON AND WESTERN COLONIZATION COMPANY SUBDIVISION SECOND ADDITION, Malheur County, Oregon, being Parcel No. 2 of those two parcels of land conveyed to Minnie Lee Baker, Trustee of The Minnie Lee Baker Trust, U/A/D 06-01-98 by Bargain and Sale Deed recorded June 8, 1998 as Instrument No. 98-4259 of Malheur County Record of Deeds..

This parcel of land contains 29,368 square feet, more or less.





THE REVIEW PROCESS

Fee

A parcel of land lying in Lot 17 of Block 5, CORRECTED PLAT OF OREGON AND WESTERN COLONIZATION CO. SUBDIVISION SECOND ADDITION, Malheur County, Oregon, being that parcel of land conveyed to Poole Real Estate Corp. by Statutory Warranty Deed recorded April 14, 2003 as Instrument No. 2003–2878 of Malheur County Record of Deeds.

This parcel of land contains 15,020 square feet, more or less.

These two tax lots are also contiguous with each other and have the same owner. They can be combined in one fee parcel in the same deed. However, circumstances, such as continuity of use, may dictate that they be split. Check with your Right of Way Agent.

ING PURPOSES ONLY

Fee

A parcel of land lying in Lot 17 of Block 5, CORRECTED PLAT OF OREGON AND WESTERN COLONIZATION CO. SUBDIVISION SECOND ADDITION, Malheur County, Oregon, being that parcel of land conveyed to Poole Real Estate Corp. by Warranty Deed recorded March 19, 2004 as Instrument No. 2004–1873 of Malheur County Record of Deeds.

This parcel of land contains 15,021 square feet, more or less.





THE REVIEW PROCESS

A parcel of land lying in Lots 7 and 8, Block 7, RAILROAD ADDITION TO THE TOWN OF GRANTS PASS...

Lot 5, Block 63, AN ADDITION TO THE RAILROAD ADDITION TO THE TOWN OF GRANTS PASS...

A parcel of land lying in Lot 22, Block 5, CORRECTED PLAT OF OREGON AND WESTERN COLONIZATION CO SUBDIVISION SECOND ADDITION, Malheur County, Oregon...

A parcel of land lying in Lot 2, NORFOLK HEIGHTS...

A parcel of land lying in Lots 1, 2, 3, 4, 5 and 6, NORFOLK PARK ...

Make sure that a reference to a subdivision in a description is the full official name of the subdivision as it was platted. Avoid abbreviations in the subdivision name, unless the abbreviation is a part of the official name. Abbreviations may be used in the subdivision name on the right of way map due to space concerns.





THE REVIEW PROCESS

"Parcel 1" and "Parcel 4" are designators for the descriptions of the two parcels in the deed. The proper method to word this is "...designated as Parcel 1 and Parcel 4 and described...".

EXCEPT therefrom that property described as Parcel 1 and Parcel 4 in that Warranty Deed to Malheur County, recorded October 11, 2001 in Instrument No. 2001-7255 of Malheur County Record of Deeds.





THE REVIEW PROCESS

Except therefrom that property described in that Warranty Deed to the State of Oregon, recorded January 17, 1997 in Book M-97, Page 1595, of the Klamath County Record of Deeds.

Also Except therefrom that property described in that Warranty Deed to the State of Oregon, recorded August 6, 1975 in Book M75, Page 9139, of the Klamath County Record of Deeds.

The Grantor's name needs to be stated in its entirety as it appears on the deed. In this case, just "State of Oregon" is ambiguous. It could be Forestry, Parks and Recreation, Fish and Wildlife, Division of State Lands, etc. However, in some early acquisition deeds were conveyed with the "State of Oregon" as the Grantee.





THE REVIEW PROCESS

When an acquisition is a single parcel, do not label it in the description as "Parcel 1". This is unnecessary and ambiguous as it implies that there are more parcels in the description. The proper label is strictly the type of taking: "Fee", "Permanent Easement – Slopes", etc.

EXHIBIT A - Page 1 of 1

File 7588018 Drawing 11B-7-4 6/15/2017

Parcel 1 - Fee

A parcel of land lying in the Richard Everest D.L.C. No. 52, Township 3 South, Range 2 West, W.M., Yamhill County, Oregon and being a portion of that property described in that Statutory Warranty Deed to Jerry M. Jennings and Kirsten M. Jennings, recorded April 11, 2007 as Instrument No. 200707879, Records of Yamhill County; the said parcel being that portion of said property lying Westerly of a line at right angles to the center line of relocated South Normandy Road at Engineer's Station "SN" 66+13.53 and included in a strip of land variable in width, lying on the Westerly side of said center line, which center line is described as follows:

Beginning at Engineer's center line Station "SN" 10+00.00, said station being at the Southeast corner of the Richard Everest Donation Land Claim No. 52, Township 3 South, Range 2 West, W.M.; thence along the East line of said D.L.C. North 1°51'45" East 5.818.56 feet to Engineer's center line Station "SN" 68+18.56.

The width in feet of said strip of land is as follows:

Station	to	Station	Width on Westerly Side of Center Line
"SN" 63+10.45		"SN" 65+00.00	30.00 in a straight line to 53.00
"SN" 65+00.00		"SN" 66+13.53	53.00 in a straight line to 57.76

Bearings based on County Survey No. 12330, filed October 1, 2007, Yamhill County, Oregon.

This parcel of land contains 1,987 square feet, more or less.

REGISTERED PROFESSIONAL LAND SURVEYOR

DIGITALLY SIGNED

OREGON
JULY 19, 1994
SCOTT RICHARD MORRISON
2674

RENEWS: 12/31/2018





THE REVIEW PROCESS

the NE¼ of the NE¼ of Section 25,

Our standard for referencing aliquot parts of a Section is to abbreviate them in the description such as "NE¼NE¼". Referencing them as "Northeast Quarter of the Northeast quarter", NE¼ of the NE¼, or NE¼ NE¼ is not acceptable and should be avoided.

EXHIBIT A - Page 1 of 3

File 7113005 Drawing 10B-19-5 6/15/2017

Parcel 1 - Fee

A parcel of land lying in Lot 1 of Section 24 and the NE¼ of the NE¼ of Section 25. Township 5 South, Range 2 West, W.M., Marion County, Oregon and being a portion of that property described in that Statutory Bargain and Sale Deed to Janie L. Lent, recorded November 21, 2001 on Reel 1885, Page 365 of Marion County Records; the said parcel being that portion of said property included in a strip of land variable in width, lying on the Northwesterly side of the center line of the relocated Pacific Highway East, which center line is described as follows:

Beginning at Engineer's center line Station 232+16.26, said station being 823.91 feet North and 694.52 feet West of the Northwest corner of the George M. Baker D.L.C. No. 44, Township 5 South, Range 1 West, W.M.; thence South 61° 30' 21" West, 1,659.71 feet; thence on a 16,404.20 foot radius curve right (the long chord of which bears South 62° 10' 56" West 388.68 feet) 387.30 feet; thence on a 16,404.20 foot radius curve left (the long chord of which bears South 62° 10' 56" West 387.29 feet) 387.30 feet; thence South 61° 30' 21" West 596.16 feet to Engineer's center line Station 262+46.72.

The width in feet of said strip of land is as follows:

Station	to	Station	Width on Northwesterly Side of Center
235+75.00		244+65.00	75.00 in a straight line to 90.00
244+65.00		245+83.56	90.00 in a straight line to 76.50

EXCEPT therefrom that property described in that Warranty deed to the State of Oregon, recorded March 28, 1933 in Book 216, Page 54 of Marion County Record of Deeds.

Bearings based on the Oregon Coordinate System of 1983(91), north zone.

This parcel of land contains 12,162 square feet, more or less, outside the existing right of way.



way.

Oregon Department of Transportation



THE REVIEW PROCESS

EXHIBIT A - Page 1 of 3

File 7113005 Drawing 10B-19-5

EXCEPT therefrom that property described in that Warranty deed to the State of Oregon, recorded March 28, 1933 in Book 216, Page 54 of Marion County Record of Deeds.

the NE¼ of the NE¼ of Section 25, n County, Oregon and being a portion of and Sale Deed to Janie L. Lent,

recorded November 21, 2001 on Reer 1000, Fage 365 of Marion County Records; the said parcel being that portion of said property included in a strip of land variable in width, lying on the Northwesterly side of the center line of the relocated Pacific Highway

This parcel of land contains 12,162 square feet, more or less, outside the existing right of way.

Since we have had a prior acquisition of right of way from this property, the phrase "outside the existing right of way" is not necessary. The road is held under other title and there is no portion of

the Grantor's property within the existing right of

16.26, said station being 823.91 feet rner of the George M. Baker D.L.C. No. ence South 61° 30' 21" West 1,659.71

feet; thence on a 16,404.20 foot radius curve right (the long chord of which bears South 62° 10' 56" West 388.68 feet) 387.30 feet; thence on a 16,404.20 foot radius curve left (the long chord of which bears South 62° 10' 56" West 387.29 feet) 387.30 feet; thence South 61° 30' 21" West 596.16 feet to Engineer's center line Station 262+46.72.

The width in feet of said strip of land is as follows:

Station	to	Station	Width on Northwesterly Side of Center
235+75.00		244+65.00	75.00 in a straight line to 90.00
244+65.00		245+83.56	90.00 in a straight line to 76.50

EXCEPT therefrom that property described in that Warranty deed to the State of Oregon, recorded March 28, 1933 in Book 216, Page 54 of Marion County Record of Deeds.

Bearings based on the Oregon Coordinate System of 1983(91), north zone.

This parcel of land contains 12,162 square feet, more or less, outside the existing right of way





THE REVIEW PROCESS

For more information on the review process and right of way engineering in general, refer to the Right of Way Engineering Manual, available on the ODOT web site.