## MEMORANDUM OF AGREEMENT REGARDING THE CAPE MEARES LOOP ROAD PROPERTY EXCHANGE

This Memorandum of Agreement, hereinafter AGREEMENT, is made and entered into by and between the Stimson Lumber Company, hereinafter **STIMSON** and Tillamook County, by and through its Board of Commissioners, hereinafter **COUNTY**. STIMSON and COUNTY collectively referred to as **PARTIES** or individually as a **PARTY**.

#### **RECITALS**

- A. The purpose of this AGREEMENT is to define PARTIES' responsibilities regarding the exploration of a potential real property exchange to facilitate the construction of the new Cape Meares Loop Road, hereinafter ROAD, and mitigation impacts to STIMSON's land resources by the construction.
- B. STIMSON owns the real property described in Exhibit A, also known as:
  - Cape Meares 160.
- C. COUNTY owns the real property described in Exhibit B, also known as:
  - Fairview 80;
  - Hobson 40;
  - Schiffman 29; and
  - Wolf Creek 79.
- D. PARTIES are currently considering the properties in Exhibits A and B for a property exchange. However, additional information is needed before any agreement may be finalized. The property exchange may include additional properties not described in this AGREEMENT.

#### **AGREEMENT**

NOW THEREFORE, in consideration of the foregoing and of the mutual covenants, promises and undertakings hereinafter set forth, PARTIES agree as follows:

- 1. COUNTY shall, at COUNTY's sole expense, conduct a full land and timber appraisal for the properties listed in Exhibits A and B for the purpose of the potential land exchange. The timber appraisal shall also be conducted on the STIMSON managed right-of-way of Old Cape Meares Road.
- 2. The conditions of the appraisal process include, but are not limited to:
  - a. Contracting with an appraiser who is mutually agreed upon by PARTIES.
  - b. Initiating the appraisal within six months of signing of this AGREEMENT. Appraisal completion is dependent upon appraiser availability.
  - c. Excluding all prior timber cruise data.

- d. Including the following considerations:
  - Log pricing: All log pricing will be domestic only, no export pricing.
  - <u>Easements:</u> Costs associated with securing permanent ingress/egress access for timber management purposes. Including road maintenance and cost share of easement maintenance.
  - Roads: New road construction and reconstruction costs. All roads will be appraised as rocked to all season hauling standards with ditches and culverts.
  - <u>Logging plans</u>: A logistically sound logging plan must be created, all costs must be considered for additional roading, access, tail holds, etc.
  - <u>Harvesting costs:</u> Logging and hauling costs need to be realistic. Bids may be acquired from contractors if needed for cost verification. Pulp and more specifically oversize pulp will be considered in the harvesting costs.
  - <u>Stream Buffers</u>: Full width no-cut fish buffers according to the Oregon Forest Practices Act must be used when calculating harvestable acres.
- 3. If a land exchange occurs that includes a portion of the Cape Meares 160 lands north of the ROAD, COUNTY shall not be required to construct three road approaches and gates north of the ROAD during ROAD construction, as set forth in the Obligation Agreement dated September 29, 2021, File # 001.
- 4. If a land exchange does not occur or a land exchange occurs but does not include a portion of the Cape Meares 160 lands south of the ROAD, which includes stationing 336 through 351 in Exhibit C, the COUNTY shall be obligated to:
  - a. Install pipes under the roadway every 150 feet between stations 336+00 and 351+00 in Exhibit C to assist with cable logging operations on STIMSON property.
  - b. Grant STIMSON an easement to operate on the north and south side of the ROAD right-of-way for the purpose of anchoring cable logging systems under and through the ROAD utilizing the 10 pipes.
- 5. This AGREEMENT presents no guarantees that a land exchange will occur. Both PARTIES retain the sole discretion to determine whether they wish to proceed with a land exchange. Either PARTY may determine not to proceed with the land exchange at any time and for any reason. Furthermore, both PARTIES agree to hold the other PARTY harmless for any decision made regarding whether to proceed with the land exchange.
- 6. TERMINATION. This AGREEMENT shall terminate:
  - 6.1 Upon the request of any PARTY, after giving the other PARTY 180 days' advance notice; or
  - 6.2 When one PARTY notifies the other PARTY that they have decided not to proceed with the land exchange; or
  - 6.3 Upon the completion of the property exchange and conditions set forth in this AGREEMENT.

#### 7. INDEMNITY.

7.1 Each PARTY shall include appropriate indemnity clauses in any design, construction or repair contracts issued for the Project. Such indemnity clauses shall require consultants, subconsultants, contractors, subcontractors, and suppliers to defend, indemnify and hold the PARTIES harmless from all claims, costs, damages, or expenses of any kind, including attorneys'

- fees and other costs and expenses of litigation, for personal injury or property damage to the extent such claims, costs, damages, or expenses arise out of that PARTY's fault.
- 7.2 Each PARTY shall hold the other PARTY harmless for any decision made regarding whether to proceed with the land exchange.

#### 8. GENERAL PROVISIONS.

- 8.1 MODIFICATION & WAIVER. The rights and duties under this AGREEMENT shall not be modified, delegated, transferred or assigned, except upon the written-signed consent of the PARTIES. Failure to enforce any provision of this AGREEMENT shall not operate as a waiver of such provision or of any other provision.
- 8.2 ATTORNEYS' FEES. Attorney fees, costs, and disbursements necessary to enforce this agreement through mediation, arbitration and/or litigation, including appeals, shall be awarded to the prevailing PARTY, unless otherwise specified herein or agreed.
- 8.3 LEGAL REPRESENTATION. In entering into this AGREEMENT, each PARTY has relied solely upon the advice of their own attorney. Each PARTY has had the opportunity to consult with counsel.
- 8.4 NOTICES. Any notice required or permitted under this AGREEMENT shall be in writing and deemed given when:
  - 8.4.1 actually delivered if not sent by mail as described below, or

9. FFFFCTIVE DATE, This AGREEMENT shall take effect on September 29, 2021.

- 8.4.2 three days after deposit in United States certified mail, postage prepaid, addressed to the other PARTY at their last known address.
- 8.5 LANGUAGE. The headings of the contract paragraphs are intended for information only and shall not be used to interpret paragraph contents. All masculine, feminine and neuter genders are interchangeable. All singular and plural nouns are interchangeable, unless the context requires otherwise.
- 8.6 SAVINGS. Should any clause or section of this AGREEMENT be declared by a court to be void or voidable, the remainder of this AGREEMENT shall remain in full force and effect.
- 8.7 JURISDICTION; LAW. This AGREEMENT is executed in the State of Oregon and is subject to Tillamook County and Oregon law and jurisdiction. Venue shall be in Tillamook County, Oregon, unless otherwise agreed by PARTIES.
- 8.8 NO THIRD PARTY BENEFICIARIES. There are no intended third-party beneficiaries of this AGREEMENT.

STIMSON LUMBER COMPANY	DATED THIS	DAY OF	, 2021					
Jon Wehage, Coast Unit Manager	_							
//								
//								
//								
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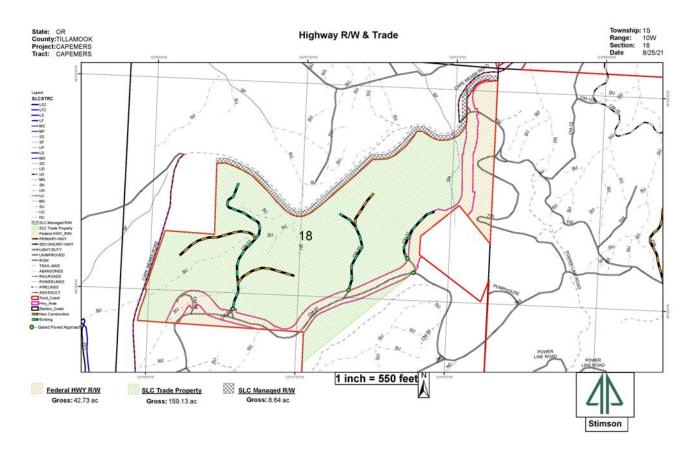
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_	O OF COMMISSIONERS MOOK COUNTY, OREGON	DATED THIS DAY OF			, 2021
		Aye	Nay	Abstain/Absent	
Mary Faith	Bell, Chair			/	
	amoto, Vice-Chair			/	
Erin D. Skaa	ar, Commissioner				
ATTEST:	Tassi O'Neil, County Clerk	APPR	OVED AS	S TO FORM.	
By:					
Specia	l Deputy	Joel V	V. Stevei	ns, County Counsel	

# EXHIBIT A STIMSON OWNED REAL PROPERTY

## Cape Meares 160 Description

Portions of Tax Lot 802, Section 18, Township 1 South, Range 10 West, W.M. as depicted in the figure below.



# EXHIBIT B COUNTY OWNED REAL PROPERTY

### Fairview 80 Description

E ½ of the NE ¼ of Section 26, Township 1 South, Range 9 West, W.M.

### **Hobson 40 Description**

NW ¼ of the NW ¼ of Section 15, Township 1 North, Range 10 West, W.M.

### Schiffman 29 Description

E ¾ of the SE ¼ of the SW ¼ of Section 31, Township 3 North, Range 9 West, W.M.

### Wolf Creek 79 Description

N ½ of the SE ¼ of Section 1, Township 3 North, Range 6 West, W.M.

### **EXHIBIT C**

U.S. Department of Transportation - Federal Highway Administration
Right of Way Plan for
Cape Meares Road Relocation

# Project Location **OREGON KEY MAP**

# U. S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION

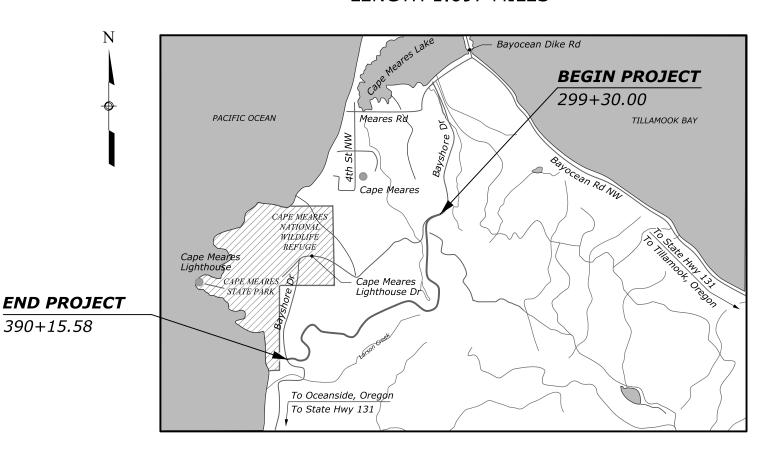


RIGHT OF WAY PLANS FOR PROPOSED PROJECT OR TILLAMOOK B780(1)

## CAPE MEARES ROAD RELOCATION

CAPE MEARES NATIONAL WILDLIFE REFUGE TILLAMOOK COUNTY OREGON

LENGTH 1.697 MILES



NUMBER SHEETS TILLAMOOK B780(1)

INDEX TO SHEETS							
SHEET NO.	DESCRIPTION						
1	TITLE SHEET						
2	SYMBOLS & ABBREVIATIONS						
3	TYPICAL SECTION						
4	VICINITY MAP						
5-(x)	RIGHT-OF-WAY PLAN SHEETS						

#### **Cape Meares Lighthouse Drive**

T. 1 S., R. 10 W., Willamette Meridian Section 18

PLANS PREPARED BY **U.S. DEPARTMENT OF TRANSPORTATION** FEDERAL HIGHWAY ADMINISTRATION

**TYPE OF CONSTRUCTION:** 

aggregate, paving, MSE walls, retaining walls, drainage

Standard Specifications for

**SPECIFICATION:** 

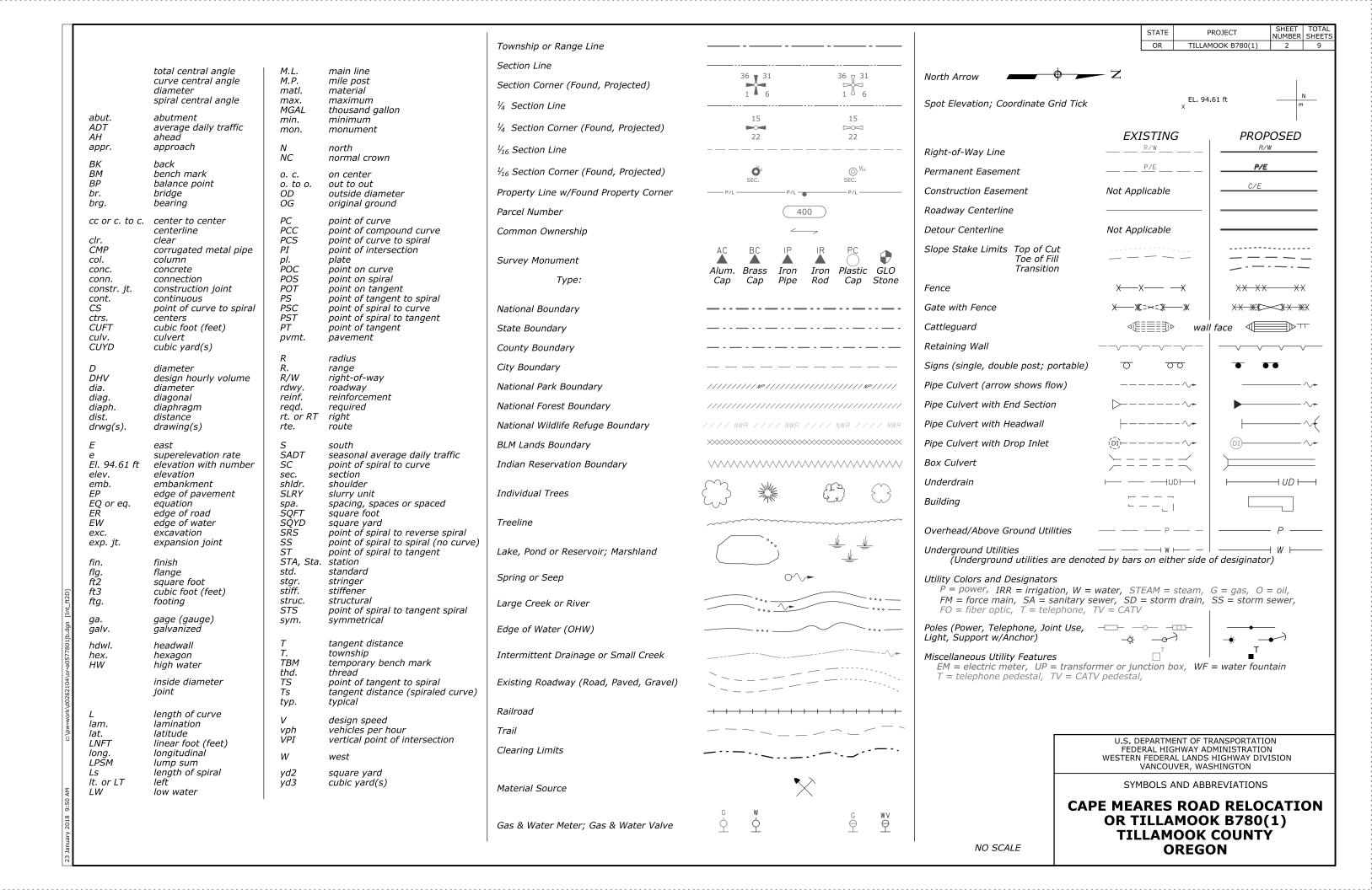
Excavation, embankment, roadway

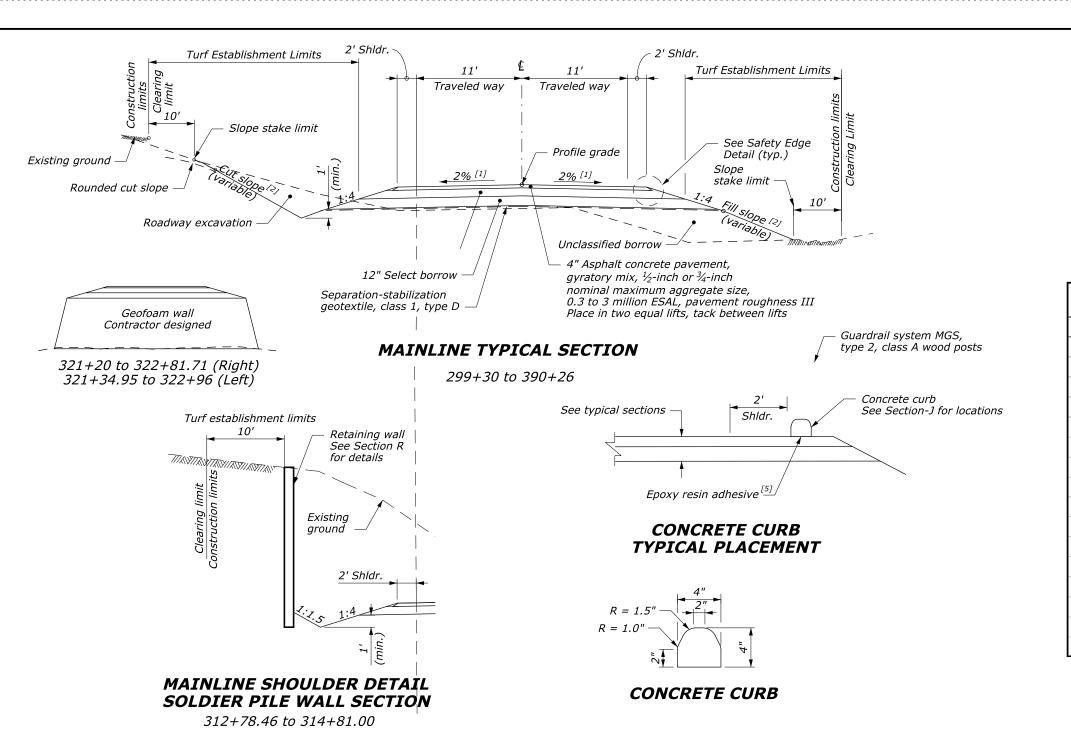
Construction of Roads and Bridges

on Federal Highway Projects, FP-14

390+15.58

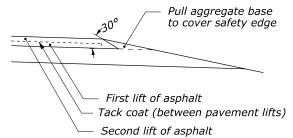
WESTERN FEDERAL LANDS HIGHWAY DIVISION VANCOUVER, WASHINGTON





	PAVEMENT STRUCTURE QUANTITIES								
ITEM NO.	DESCRIPTION	UNIT	QUANTITY	ESTIMATING VALUE AND REMARKS					
20411-0000	SELECT BORROW	TON	29,504	1.85 TON/CUYD					
20701-0400	SEPARATION-STABILIZATION GEOTEXTILE, CLASS 1, TYPE D	SQYD	45,480						
30101-2000	AGGREGATE BASE GRADING D	TON	19,534	1.97 TON/CUYD					
40101-5600	ASPHALT CONCRETE PAVEMENT, GYRATORY MIX, 1/2-INCH OR 3/4-INCH NOMINAL MAXIMUM AGGREGATE SIZE , 0.3 TO <3 MILLION ESAL	TON	7,027	1.94 TON/CUYD					
40105-3000	ANTISTRIP ADDITIVE, TYPE 3	TON	69	1% by weight of ITEM 40101-5600					
41201-0000	TACK COAT	TON	13	0.10 GAL/SQYD per application, 240 GAL/TON					
61102-2950	6-INCH WATERLINE, POLYVINYL CHLORIDE (PVC)	LNFT	1,896						

STATE PROJECT SHEET TOTAL NUMBER SHEETS
OR TILLAMOOK B780(1) 3 9



## SAFETY EDGE DETAIL

CURVE WIDENING [4]						
LOCATION	WIDTH (ft)					
299+22 to 309+98	6.1					
305+13 to 312+29	4.6					
310+26 to 313+25	4.6					
317+87 to 322+63	6.2					
325+27 to 331+62	6.2					
329+00 to 335+22	6.2					
340+92 to 343+94	3.6					
342+11 to 345+18	3.6					
347+26 to 351+67	6.2					
349+14 to 357+53	6.9					
355+43 to 358+55	8.4					
363+48 to 367+19	8.7					
364+95 to 374+66	8.7					
373+38 to 379+83	6.2					
377+50 to 388+58	7.3					
386+70 to 390+26	6.2					

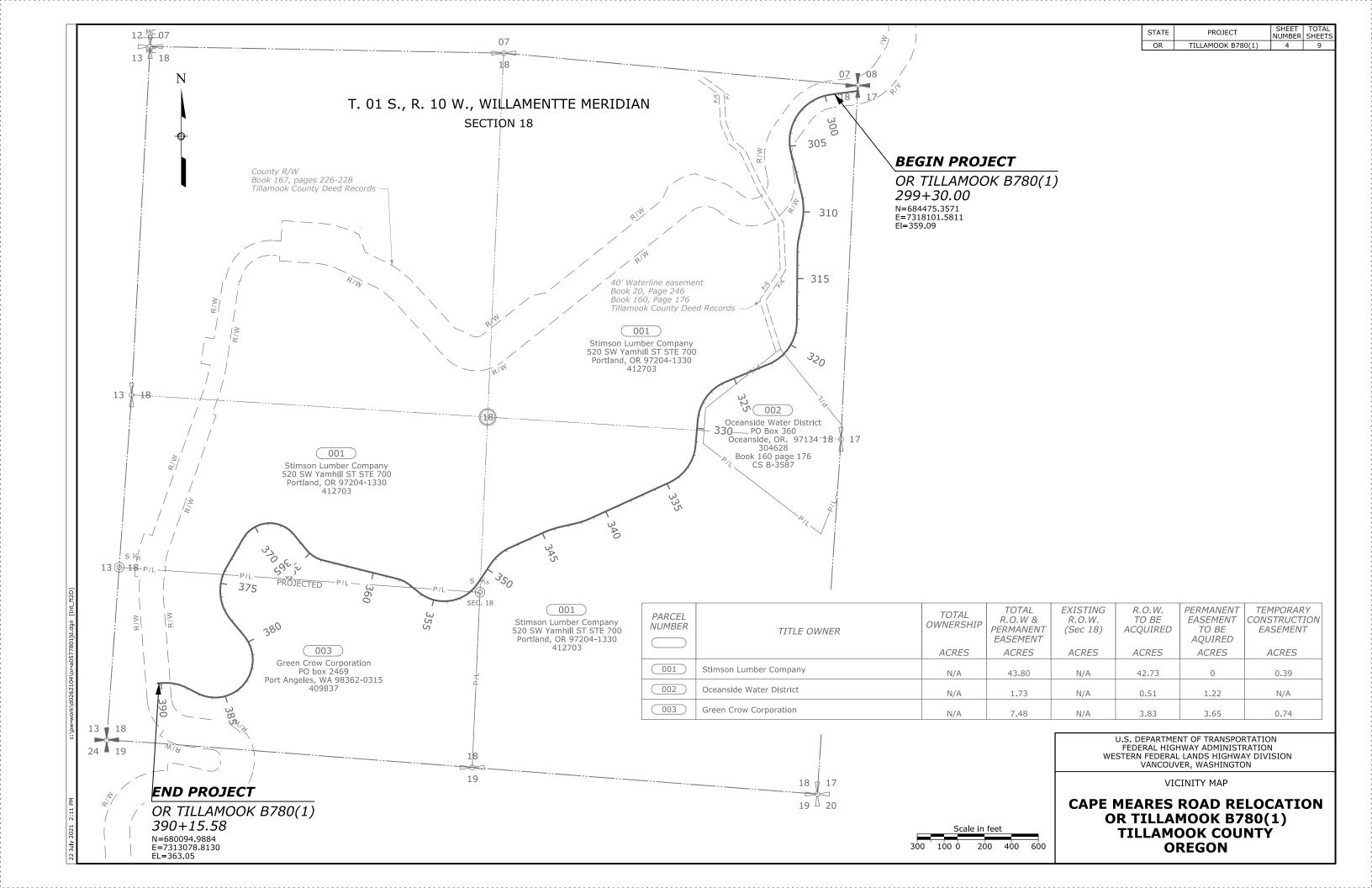
### FOOTNOTE:

- [1] Superelevate roadway on curves at the rate "e" as indicated on the plan and profile curve data.
- [2] Construct slopes as shown in the Staking Report.
- [3] For cut heights less than "B" reduce "B" to the cut height dimension and reduce the front slope rounding distance proportionally.
- [4] Apply half of the curve widening to both traveled ways. The field notes reflect the curve widening.
- [5] See Section 609 for anchoring methods.

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION WESTERN FEDERAL LANDS HIGHWAY DIVISION VANCOUVER, WASHINGTON

TYPICAL SECTION

CAPE MEARES ROAD RELOCATION
OR TILLAMOOK B780(1)
TILLAMOOK COUNTY
OREGON



CAPE MEARES ROAD REALIGNMENT - STIMSON PARCEL								
ROW ELEMENTS (Left Side)								
NO.	TYPE	RADIUS	TURNS	LINE OR C	HORD	CURVE		
110.	111.5	INADIOS	1011113	BEARING	LENGTH	LENGTH		
C002	Line	N/A	N/A	S83°13'30W	3.31'	N/A		
L001	Curve	218.31'	Rt	N20°53'43"E	113.15'	114.456'		
L002	Line	N/A	N/A	N35°54'53"E	170.43'	N/A		
L003	Curve	258.10'	Rt	N59°35'45"E	207.33'	213.351'		
L004	Line	N/A	N/A	N83°16'36"E	146.81'	N/A		
L005	Curve	458.10'	Lt	N81°48'20"E	22.70'	22.702'		
L006	Line	N/A	N/A	S02°42'58"W	2385.69'	N/A		
	E	lement nun	bers L007	-L016 no longer				
L017	Line	N/A	N/A	N38°58'33"W	728.00'	N/A		
L018 &	L019 On C	ceanside W	ater Distric	t Property - Rep	lace with I	P001 & P002		
P001	Line	N/A	N/A	N38°58'33"W	45.73'	N/A		
P002	Line	N/A	N/A	S51°32'35"W	260.59'	N/A		
L020	Line	N/A	N/A	S51°32'35"W	302.89'	N/A		
L021	Line	N/A	N/A	S03°49'27"W	264.19'	N/A		
L022	Line	N/A	N/A	S52°29'33"E	52.42'	N/A		
L023	Line	N/A	N/A	S68°01'59"W	40.39'	N/A		
L024	Curve	405.00'	Rt	S37°28'00"W	381.45'	397.176'		
L025	Line	N/A	N/A	S65°33'40"W	636.94'	N/A		
L026	Curve	715.00'	Rt	S71°20'34"W	144.05'	144.299'		
L027	Line	N/A	N/A	S77°07'28"W	108.87'	N/A		
L028	Curve	585.00'	Lt	S71°25'29"W	116.20'	116.389'		
L029	Line	N/A	N/A	S65°43'30"W	274.27'	N/A		
L030	Curve	275.00'	Lt	S49°51'13"W	150.41'	152.355'		
L031	Line	N/A	N/A	S33°58'55"W	175.87'	N/A		
L032	Line	N/A	N/A	S38°43'09"W	60.29'	N/A		
L033	Line	N/A	N/A	N02°31'06"E	17.76'	N/A		
L034	Line	N/A	N/A	N86°02'59"W	17.33'	N/A		
L03	35 - L037 C	n Green Cro	w Corpora	tion property -	Replace wi	th P005		
P005	Line	N/A	N/A	N86°02'59"W	555.29'	N/A		
L038	Line	N/A	N/A	N86°02'59"W	94.35'	N/A		
L039	Line	N/A	N/A	N86°02'59"W	1205.53'	N/A		
		Element nu	mbers L40	-L44 no longer ι	ısed.			
L045	Line	N/A	N/A	N86°02'59"W	75.34'	N/A		
P007	Line	N/A	N/A	N86°02'59"W	83.52'	N/A		

CAPE MEARES ROAD REALIGNMENT - OCEANSIDE WATER DISTRICT PARCEL							
			<b>ROW ELE</b>	MENTS			
NO.	TYPE	RADIUS	TURNS	LINE OR C	HORD	CURVE	
NO.	IIFE	KADIOS	TORNS	BEARING	LENGTH	LENGTH	
L018	Curve	380.00'	Lt	S56°12'57"W	151.32'	152.341'	
L019	Line	N/A	N/A	S67°42'03"W	264.74'	N/A	
P003	Line	N/A	N/A	N51°32'35"E	260.59'	N/A	
P004	Line	N/A	N/A	S38°58'33"E	45.73'	N/A	
	L052 - L	054 Oceansi	de Water [	District Permane	ent Easeme	nt	
L052	Line	N/A	N/A	S68°22'39"W	518.38'	N/A	
L053	Curve	240.00'	Lt	S36°18'11"W	250.07'	263.037'	
L054	Line	N/A	N/A	S04°57'48"W	198.58'	N/A	
			•			•	

CAPE MEARES ROAD REALIGNMENT - STIMSON PARCEL									
ROW ELEMENTS (Right Side)									
NO.	TYPE	RADIUS	TURNS	LINE OR C	HORD	CURVE			
110.			101113	BEARING	LENGTH	LENGTH			
R001	Curve	218.31'	Lt	S02°44'53"E	65.47'	65.716'			
R002	Line	N/A	N/A	S11°22'18"E	84.01'	N/A			
R003	Curve	320.37'	Rt	S03°49'41"W	167.99'	169.981'			
R004	Curve	415.00'	Rt	S00°23'36"E	187.45'	189.083'			
R005	Line	N/A	N/A	S12°39'33"W	96.24'	N/A			
R006	Curve	555.00'	Lt	S06°35'32"W	117.32'	117.535'			
R007	Line	N/A	N/A	N89°28'28"W	15.00'	N/A			
R008	Line	N/A	N/A	S00°31'32"W	536.55'	N/A			
R009	Curve	255.00'	Rt	S34°06'47"W	282.14'	298.970'			
R010	Line	N/A	N/A	S67°42'03"W	100.66'	N/A			
R011	Line	N/A	N/A	N74°08'31"W	89.02'	N/A			
R012	Line	N/A	N/A	S67°42'03"W	170.56'	N/A			
R013	Line	N/A	N/A	S44°07'39"W	184.91'	N/A			
R014	Curve	440.00'	Lt	S24°58'32"W	301.99'	308.256'			
R015	Line	N/A	N/A	S04°54'20"W	185.30'	N/A			
R016	Curve	240.00'	Rt	S35°14'00"W	242.37'	254.074'			
R017	Line	N/A	N/A	S65°33'40"W	636.94'	N/A			
R018	Curve	550.00'	Rt	S71°20'34"W	110.81'	111.000'			
R019	Line	N/A	N/A	S77°07'28"W	108.87'	N/A			
R020	Curve	750.00'	Lt	S71°25'29"W	148.97'	149.216'			
R021	Line	N/A	N/A	S65°43'30"W	274.27'	N/A			
R022	Curve	440.00'	Lt	S49°51'13"W	240.66'	243.768'			
R023	Line	N/A	N/A	N56°01'05"W	10.00'	N/A			
R024	Line	N/A	N/A	S33°58'55"W	175.87'	N/A			
R025	Curve	190.00'	Rt	S81°12'25"W	278.93'	313.208'			
R026	Line	N/A	N/A	S38°25'55"W	20.00'	N/A			
R027	Line	N/A	N/A	N51°34'05"W	92.30'	N/A			
R028	Curve	330.00'	Lt	N63°47'29"W	139.74'	140.805'			
R029	Line	N/A	N/A	N76°00'54"W	568.46'	N/A			
R030	Line	N/A	N/A	S13°59'06"W	10.00'	N/A			
R031	Curve	151.00'	Rt	N57°42'12"W	94.88'	96.519'			
R032	Line	N/A	N/A	N39°23'30"W	147.42'	N/A			
R033	Curve	311.00'	Lt	S85°14'21"W	511.80'	601.086'			
R034	Line	N/A	N/A	S25°16'34"W	249.71'	N/A			
R035	Curve	400.00'	Lt	S23°55'33"W	82.85'	82.995'			
R036	Line	N/A	N/A	S86°02'59"E	20.65'	N/A			

CAPE	CAPE MEARES ROAD REALIGNMENT - GREEN CROW CORPORATION PARCEL							
		ROV	V ELEMEN	rs (Left Side)				
NO.	TYPE	RADIUS	TURNS	LINE OR C	HORD	CURVE		
140.	1117	INADIOS	TORNS	BEARING	LENGTH	LENGTH		
L035 - L037 Green Crow Corporation Permanent ROW Parcel 1								
P006	Line	N/A	N/A	S86°02'59"E	555.29'	N/A		
L035	Curve	340.00'	Rt	S85°44'34"W	461.05'	506.645'		
L036	Line	N/A	N/A	N51°34'05"W	92.30'	N/A		
L037	Curve	200.00'	Lt	N55°22'47"W	26.59'	26.610'		
	P008 - L05	51 Green Cro	w Corpora	ation Permanen	t ROW Par	cel 2		
P008	Line	N/A	N/A	S86°02'59"E	83.52'	N/A		
L046	Curve	300.00'	Lt	S08°24'18"E	310.96'	326.895'		
L047	Line	N/A	N/A	S39°37'16"E	155.70'	N/A		
L048	Curve	320.00'	Rt	S38°31'30"W	626.35'	872.902'		
L049	Line	N/A	N/A	N63°19'44"W	96.18'	N/A		
L050	Curve	300.00'	Lt	N73°27'35"W	105.54'	106.090'		
L051	Line	N/A	N/A	N04°33'12"W	40.65'	N/A		
L	055 - L059 (	Green Crow	Corporation	on Permanent E	asement P	arcel 1		
L055	Curve	365.00'	Rt	S64°40'11"W	264.15'	270.278'		
L056	Line	N/A	N/A	S86°46'37"W	213.56'	N/A		
L057	Line	N/A	N/A	N37°14'53"W	185.32'	N/A		
L058	Curve	175.00'	Lt	N63°47'29"W	74.10'	74.669'		
L059	Line	N/A	N/A	N76°00'54"W	35.02'	N/A		

	STATE	PROJECT	SHEET NUMBER	TOTAL SHEETS
l	OR	TILLAMOOK B780(1)	5	9

CAPE MEARES ROAD REALIGNMENT - GREEN CROW CORPORATION PARCEL ROW ELEMENTS (Left Side)								
NO.	TYPE	RADIUS	TURNS	LINE OR C	HORD	CURVE		
NO.	11176	INADIOS	TORNS	BEARING	LENGTH	LENGTH		
L	L060 - L067 Green Crow Corporation Permanent Easement Parcel 2							
L060	Curve	230.00'	Lt	S05°21'57"E	258.93'	275.020'		
L061	Line	N/A	N/A	S39°37'16"E	155.70'	N/A		
L062	Curve	390	Rt	S21°08'59"E	247.13'	251.462'		
L063	Line	N/A	N/A	S87°19'18"W	45.00'	N/A		
L064	Curve	345.00'	Rt	S56°59'47"W	595.59'	718.650'		
L065	Line	N/A	N/A	N69°15'53"W	96.69'	N/A		
L066	Curve	265.00'	Lt	N72°43'30"W	86.53'	86.916'		
L067	Line	N/A	N/A	N04°33'12"W	35.74'	N/A		

CAPE MEARES ROAD REALIGNMENT - GREEN CROW CORPORATION PARCEL									
	ROW ELEMENTS (Right Side)								
NO.	TYPE	RADIUS	TURNS	LINE OR C	HORD	CURVE			
		INADIOS	1011113	BEARING	LENGTH	LENGTH			
	R037 - R04	42 Green Cro	w Corpor	ation Permanen	t ROW Par	cel 2			
R037	Curve	380.00'	Lt	S10°26'32"E	370.53'	387.044'			
R038	Line	N/A	N/A	S39°37'16"E	155.70'	N/A			
R039	Curve	240.00'	Rt	S38°31'30"W	469.76'	654.676'			
R040	Line	N/A	N/A	N63°19'44"W	96.18'	N/A			
R041	Curve	380.00'	Lt	N74°37'25"W	148.85'	149.821'			
R042	Line	N/A	N/A	S04°33'12"E	40.51'	N/A			
R	043 - R050	Green Crow	Corporati	on Permanent E	asement P	arcel 3			
R043	Curve	400.00'	Lt	S10°49'11"E	385.42'	402.144'			
R044	Line	N/A	N/A	S39°37'16"E	155.70'	N/A			
R045	Line	N/A	N/A	S50°22'44"W	50.00'	N/A			
R046	Curve	170.00'	Rt	S38°31'30"W	332.75'	463.729'			
R047	Line	N/A	N/A	N63°19'44"W	96.18'	N/A			
R048	Line	N/A	N/A	S86°39'41"W	97.57'	N/A			
R049	Curve	410.00'	Lt	N80°53'17"W	80.97'	81.100'			
R050	Line	N/A	N/A	S04°33'12"E	30.32'	N/A			

CAPE MEARES ROAD REALIGNMENT - GREEN CROW CORPORATION PARCEL						
TEMPORARY CONSTRUCTION EASEMENT						
NO.	ТҮРЕ	RADIUS	TURNS	LINE OR CHORD		CURVE
				BEARING	LENGTH	LENGTH
L073 - L075 Green Crow Corporation Temp. Construction Easement Parcel 2						
L073	Line	N/A	N/A	S52°45'07"W	30.00'	N/A
L074	Line	N/A	N/A	N37°14'53"W	177.66'	N/A
L075	Line	N/A	N/A	N52°45'07"E	30.00'	N/A
L068 - L072 Green Crow Corporation Temp. Construction Easement Parcel 3						
L068	Line	N/A	N/A	S89°02'48"E	148.62'	N/A
L069	Line	N/A	N/A	S04°12'47"E	104.92'	N/A
L070	Line	N/A	N/A	S78°20'41"W	129.40'	N/A
L071	Line	N/A	N/A	S14°12'12"W	123.99'	N/A
L072	Line	N/A	N/A	N67°06'00"W	65.00'	N/A

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION WESTERN FEDERAL LANDS HIGHWAY DIVISION VANCOUVER, WASHINGTON

RIGHT-OF-WAY ELEMENTS TABLES

CAPE MEARES ROAD RELOCATION
OR TILLAMOOK B780(1)
TILLAMOOK COUNTY
OREGON

