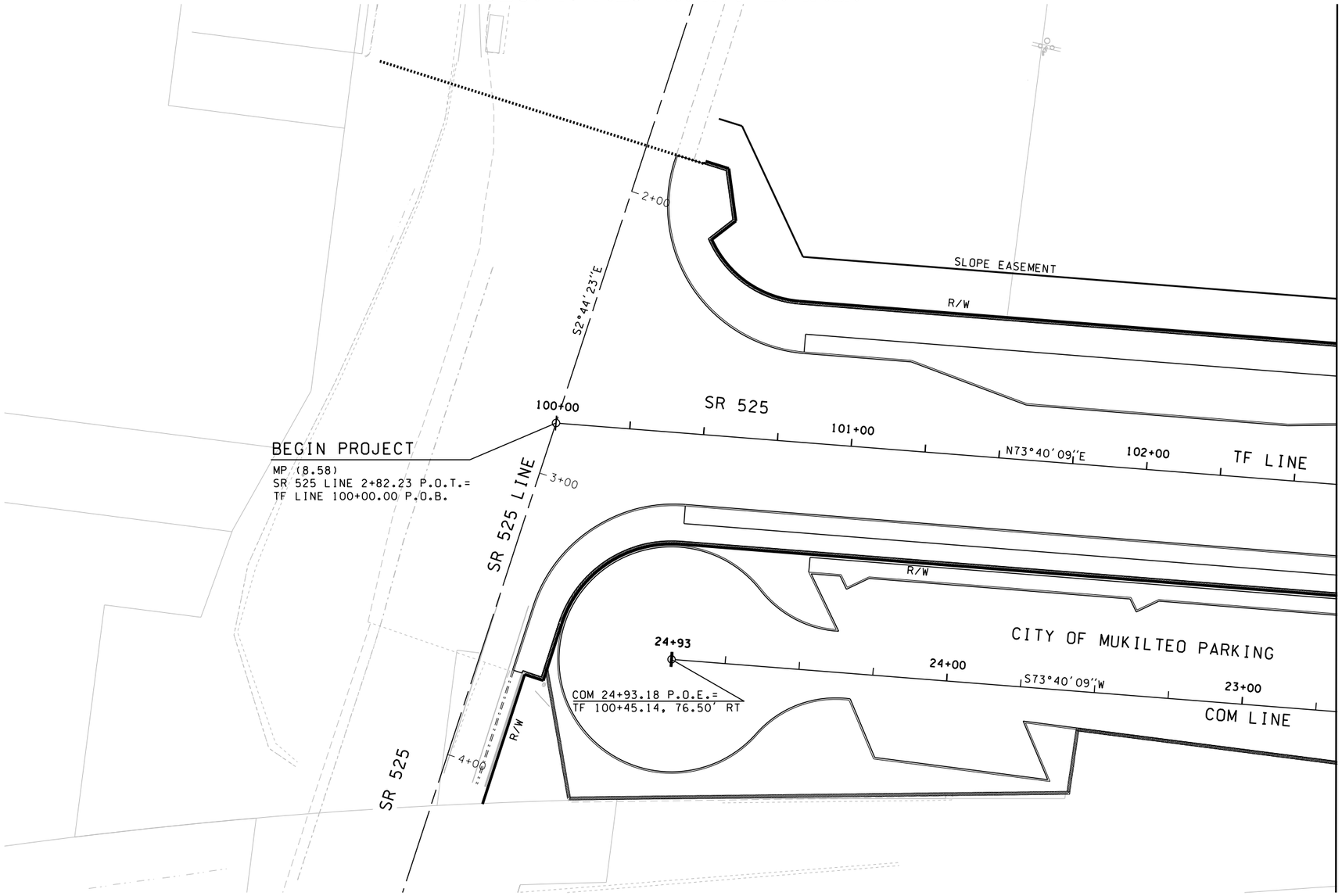
SEC. 4, T.28 N. R.4 E. W.M.



GENERAL NOTES:

1. SEE SITE PREPARATION PLANS FOR CUT AND FILL LINES.

60% Submittal
NOT TO BE USED FOR CONSTRUCTION

JACOBS

KEY PLAN

0 20 40
SCALE 1" = 40'

FILE NAME: WSF\Mukilteo\CADD\WORKING\JACOBS\14w121c06_10.dlv						
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DESIGNED BY: P. CROWLEY	2/26/2016					REGION NO. STATE
ENTERED BY: P. CROWLEY	2/26/2016					10 WASH
CHECKED BY: M. PANICK	2/26/2016					JOB NUMBER
MAR PROJ ENGR: M. ANDERSON						******
DIR TERM ENGR: N. MCINTOSH						CONTRACT NO.
ASST SECRETARY: L. GRIFFITH		REVISION	DATE	BY		00****

Washington State Department of Transportation
WASHINGTON STATE FERRIES

SR 525
MUKILTEO FERRY TERMINAL (PHASE 2)
FERRY TERMINAL CONSTRUCTION

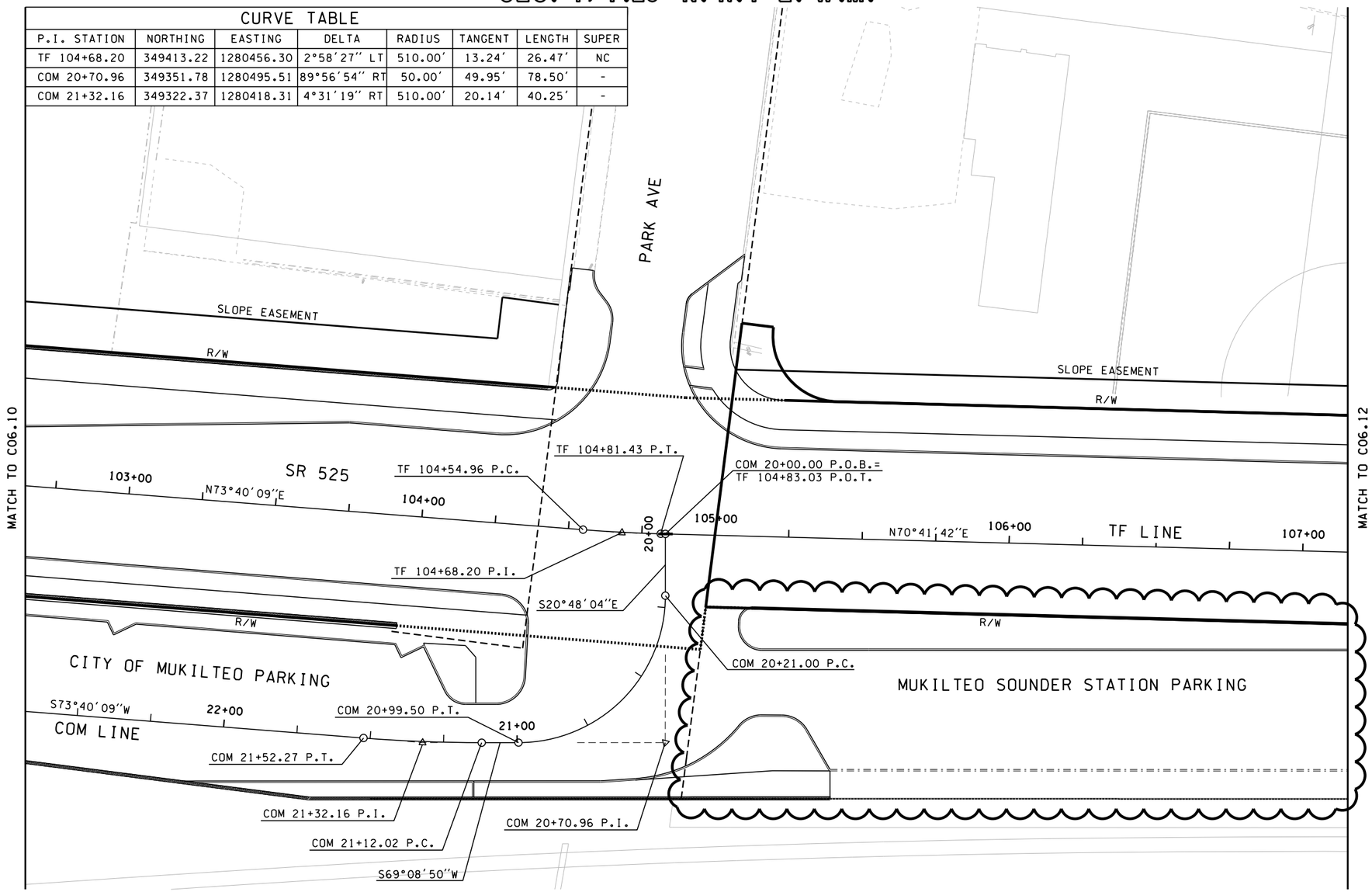
ALIGNMENT & RIGHT-OF-WAY

C06.10

SHEET OF SHEETS

SEC. 4, T.28 N. R.4 E. W.M.

CURVE TABLE							
P.I. STATION	NORTHING	EASTING	DELTA	RADIUS	TANGENT	LENGTH	SUPER
TF 104+68.20	349413.22	1280456.30	2°58′27″ LT	510.00′	13.24′	26.47′	NC
COM 20+70.96	349351.78	1280495.51	89°56′54″ RT	50.00′	49.95′	78.50′	-
COM 21+32.16	349322.37	1280418.31	4°31′19″ RT	510.00′	20.14′	40.25′	-



GENERAL NOTES:

1. SEE SITE PREPARATION PLANS FOR CUT AND FILL LINES.

FURTHER COORDINATION TO OCCUR WITH REGARDS TO SOUND TRANSIT STATION AND PARKING PRIOR TO 90% SUBMITTAL.

60% Submittal
NOT TO BE USED FOR CONSTRUCTION

JACOBS®

KEY PLAN

0 20 40
SCALE 1″ = 40′

FILE NAME: WSF\Mukilteo\CADD\WORKING\JACOBS\14w121c06_11.dlv					
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ENTERED BY: P. CROWLEY	2/26/2016				10 WASH
CHECKED BY: M. PANICK	2/26/2016				JOB NUMBER
MAR PROJ ENGR: M. ANDERSON					******
DIR TERM ENGR: N. MCINTOSH					CONTRACT NO.
ASST SECRETARY: L. GRIFFITH		REVISION	DATE	BY	00****

Washington State Department of Transportation
WASHINGTON STATE FERRIES

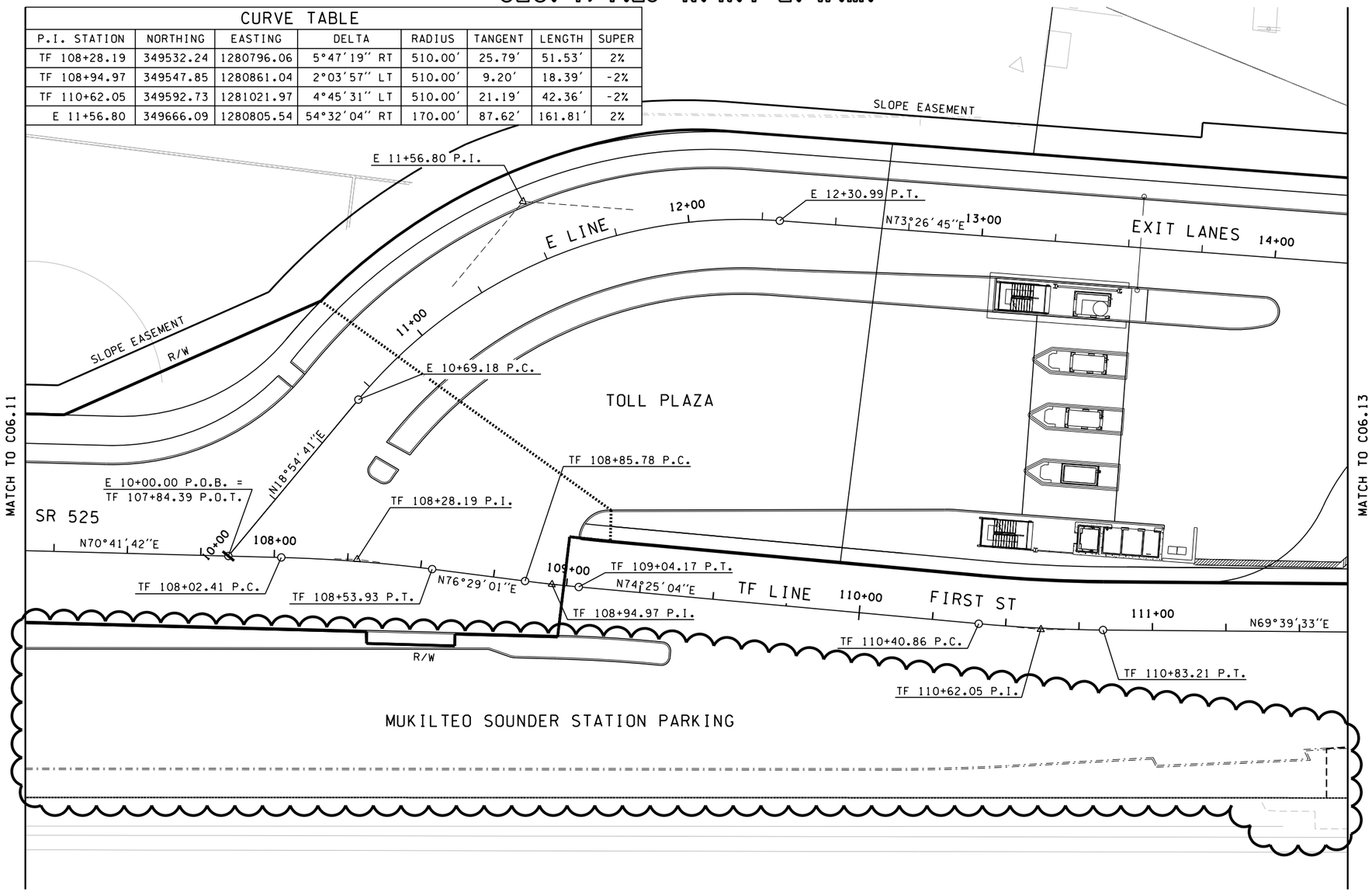
SR 525
MUKILTEO FERRY TERMINAL (PHASE 2)
FERRY TERMINAL CONSTRUCTION

ALIGNMENT & RIGHT-OF-WAY

C06.11
SHEET
OF
SHEETS

SEC. 4, T.28 N. R.4 E. W.M.

CURVE TABLE							
P.I. STATION	NORTHING	EASTING	DELTA	RADIUS	TANGENT	LENGTH	SUPER
TF 108+28.19	349532.24	1280796.06	5°47'19" RT	510.00'	25.79'	51.53'	2%
TF 108+94.97	349547.85	1280861.04	2°03'57" LT	510.00'	9.20'	18.39'	-2%
TF 110+62.05	349592.73	1281021.97	4°45'31" LT	510.00'	21.19'	42.36'	-2%
E 11+56.80	349666.09	1280805.54	54°32'04" RT	170.00'	87.62'	161.81'	2%



GENERAL NOTES:

1. SEE SITE PREPARATION PLANS FOR CUT AND FILL LINES.

FURTHER COORDINATION TO OCCUR WITH REGARDS TO SOUND TRANSIT STATION AND PARKING PRIOR TO 90% SUBMITTAL.

60% Submittal
NOT TO BE USED FOR CONSTRUCTION

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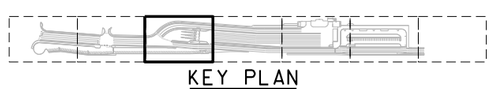

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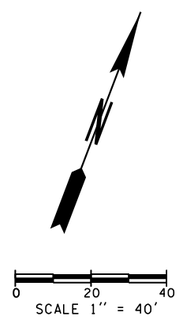

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ENTERED BY: P. CROWLEY	2/26/2016					10 / WASH
CHECKED BY: M. PANICK	2/26/2016					JOB NUMBER ******
MAR PROJ ENGR: M. ANDERSON						
DIR TERM ENGR: N. MCINTOSH						CONTRACT NO. 00****
ASST SECRETARY: L. GRIFFITH		REVISION	DATE	BY		

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WASHINGTON STATE FERRIES

SR 525
MUKILTEO FERRY TERMINAL (PHASE 2)
FERRY TERMINAL CONSTRUCTION

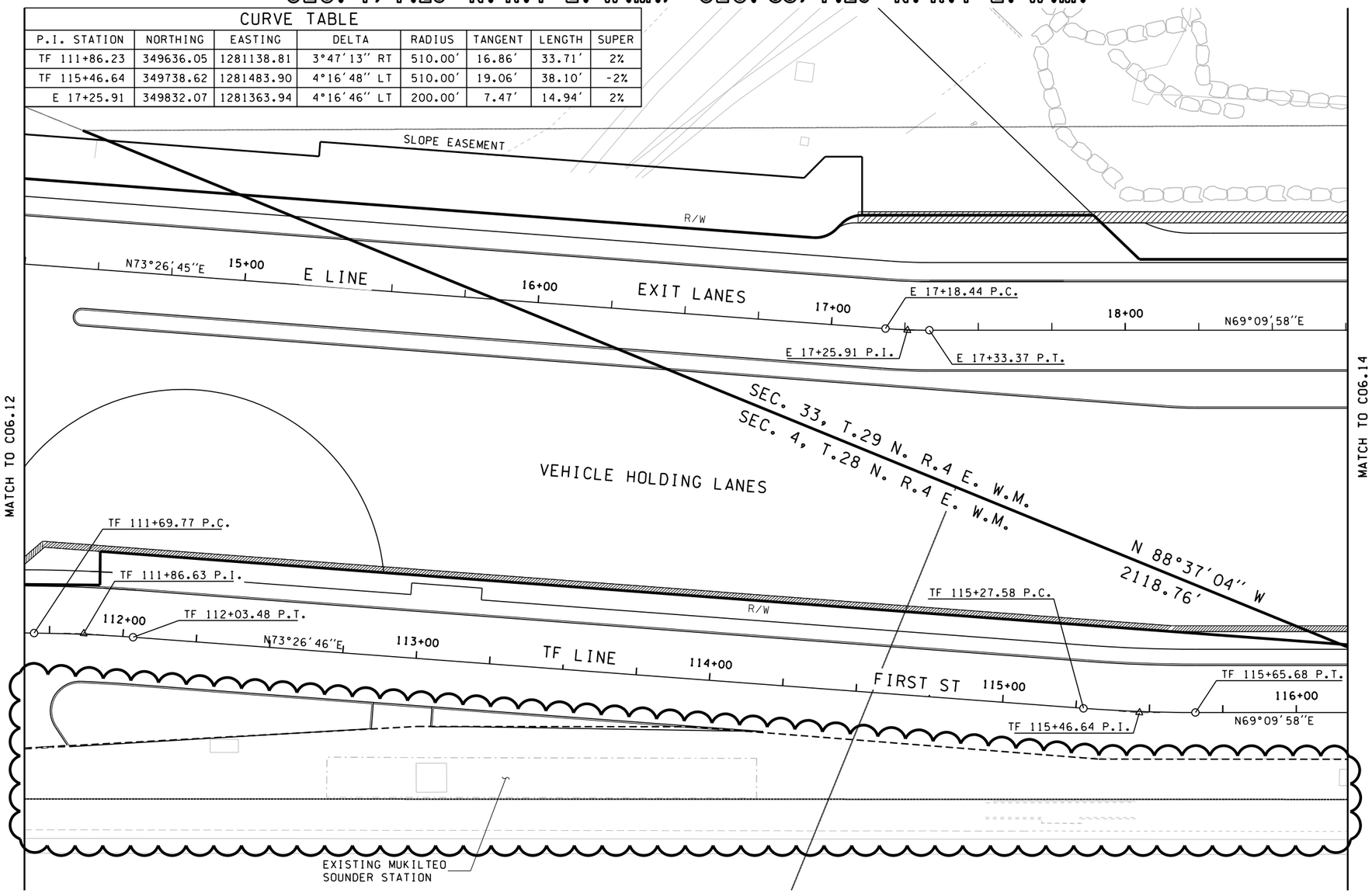
ALIGNMENT & RIGHT-OF-WAY

C06.12

SHEET OF SHEETS

SEC. 4, T.28 N. R.4 E. W.M./ SEC. 33, T.29 N. R.4 E. W.M.

CURVE TABLE							
P.I. STATION	NORTHING	EASTING	DELTA	RADIUS	TANGENT	LENGTH	SUPER
TF 111+86.23	349636.05	1281138.81	3°47′13″ RT	510.00′	16.86′	33.71′	2%
TF 115+46.64	349738.62	1281483.90	4°16′48″ LT	510.00′	19.06′	38.10′	-2%
E 17+25.91	349832.07	1281363.94	4°16′46″ LT	200.00′	7.47′	14.94′	2%



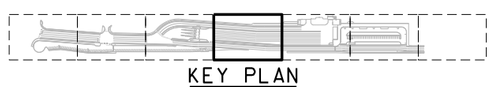
GENERAL NOTES:

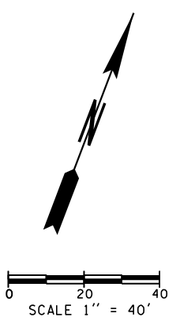
1. SEE SITE PREPARATION PLANS FOR CUT AND FILL LINES.

FURTHER COORDINATION TO OCCUR WITH REGARDS TO SOUND TRANSIT STATION AND PARKING PRIOR TO 90% SUBMITTAL.

60% Submittal
NOT TO BE USED FOR CONSTRUCTION

JACOBS


KEY PLAN



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ENTERED BY: P. CROWLEY	2/26/2016					10 / WASH
CHECKED BY: M. PANICK	2/26/2016					JOB NUMBER ******
MAR PROJ ENGR: M. ANDERSON						
DIR TERM ENGR: N. MCINTOSH						CONTRACT NO. 00****
ASST SECRETARY: L. GRIFFITH		REVISION	DATE	BY		

Washington State Department of Transportation
WASHINGTON STATE FERRIES

SR 525
MUKILTEO FERRY TERMINAL (PHASE 2)
FERRY TERMINAL CONSTRUCTION

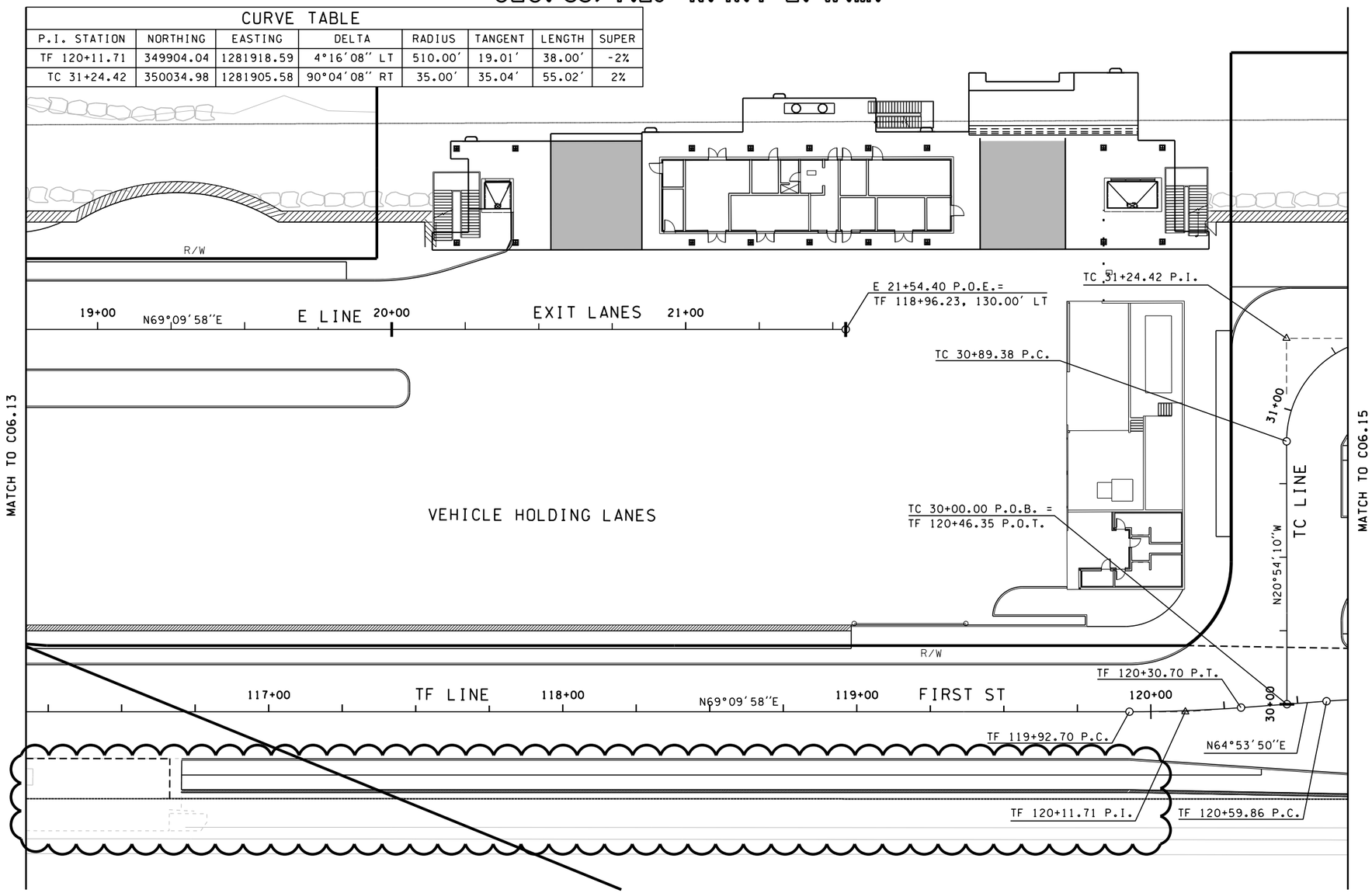
ALIGNMENT & RIGHT-OF-WAY

C06.13

SHEET OF SHEETS

SEC. 33, T.29 N. R.4 E. W.M.

CURVE TABLE							
P.I. STATION	NORTHING	EASTING	DELTA	RADIUS	TANGENT	LENGTH	SUPER
TF 120+11.71	349904.04	1281918.59	4°16'08" LT	510.00'	19.01'	38.00'	-2%
TC 31+24.42	350034.98	1281905.58	90°04'08" RT	35.00'	35.04'	55.02'	2%



GENERAL NOTES:

1. SEE SITE PREPARATION PLANS FOR CUT AND FILL LINES.

FURTHER COORDINATION TO OCCUR WITH REGARDS TO SOUND TRANSIT STATION AND PARKING PRIOR TO 90% SUBMITTAL.

60% Submittal
NOT TO BE USED FOR CONSTRUCTION

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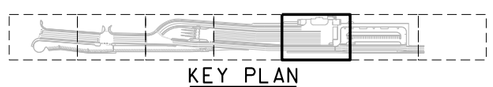
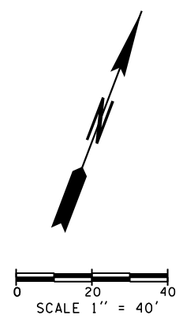


KEY PLAN



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ENTERED BY: P. CROWLEY	2/26/2016					10 WASH
CHECKED BY: M. PANICK	2/26/2016					JOB NUMBER
MAR PROJ ENGR: M. ANDERSON						******
DIR TERM ENGR: N. MCINTOSH						CONTRACT NO.
ASST SECRETARY: L. GRIFFITH		REVISION	DATE	BY		00****

Washington State Department of Transportation
WASHINGTON STATE FERRIES

SR 525
MUKILTEO FERRY TERMINAL (PHASE 2)
FERRY TERMINAL CONSTRUCTION

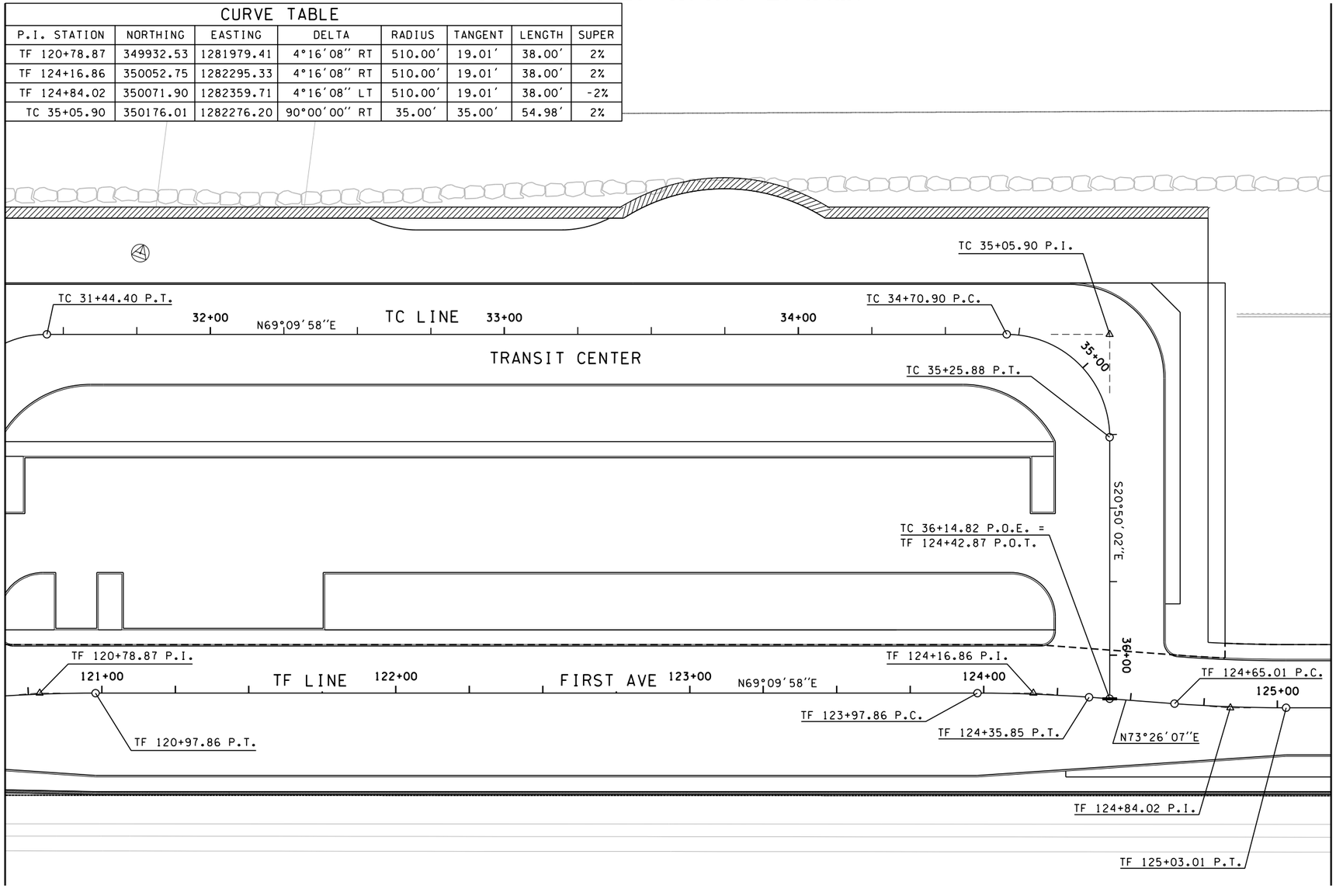
ALIGNMENT & RIGHT-OF-WAY

C06.14

SHEET OF SHEETS

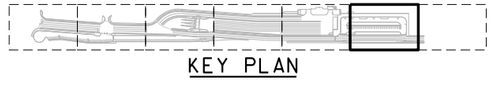
SEC. 33, T.29 N. R.4 E. W.M.

CURVE TABLE							
P.I. STATION	NORTHING	EASTING	DELTA	RADIUS	TANGENT	LENGTH	SUPER
TF 120+78.87	349932.53	1281979.41	4°16'08" RT	510.00'	19.01'	38.00'	2%
TF 124+16.86	350052.75	1282295.33	4°16'08" RT	510.00'	19.01'	38.00'	2%
TF 124+84.02	350071.90	1282359.71	4°16'08" LT	510.00'	19.01'	38.00'	-2%
TC 35+05.90	350176.01	1282276.20	90°00'00" RT	35.00'	35.00'	54.98'	2%



GENERAL NOTES:

1. SEE SITE PREPARATION PLANS FOR CUT AND FILL LINES.



KEY PLAN

SCALE 1" = 40'

60% Submittal

NOT TO BE USED FOR CONSTRUCTION

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ENTERED BY: P. CROWLEY	2/26/2016					10	WASH
CHECKED BY: M. PANICK	2/26/2016					JOB NUMBER	
MAR PROJ ENGR: M. ANDERSON						*****	
DIR TERM ENGR: N. MCINTOSH						CONTRACT NO.	
ASST SECRETARY: L. GRIFFITH		REVISION	DATE	BY		00****	

Washington State Department of Transportation
WASHINGTON STATE FERRIES

SR 525
MUKILTEO FERRY TERMINAL (PHASE 2)
FERRY TERMINAL CONSTRUCTION

ALIGNMENT & RIGHT-OF-WAY

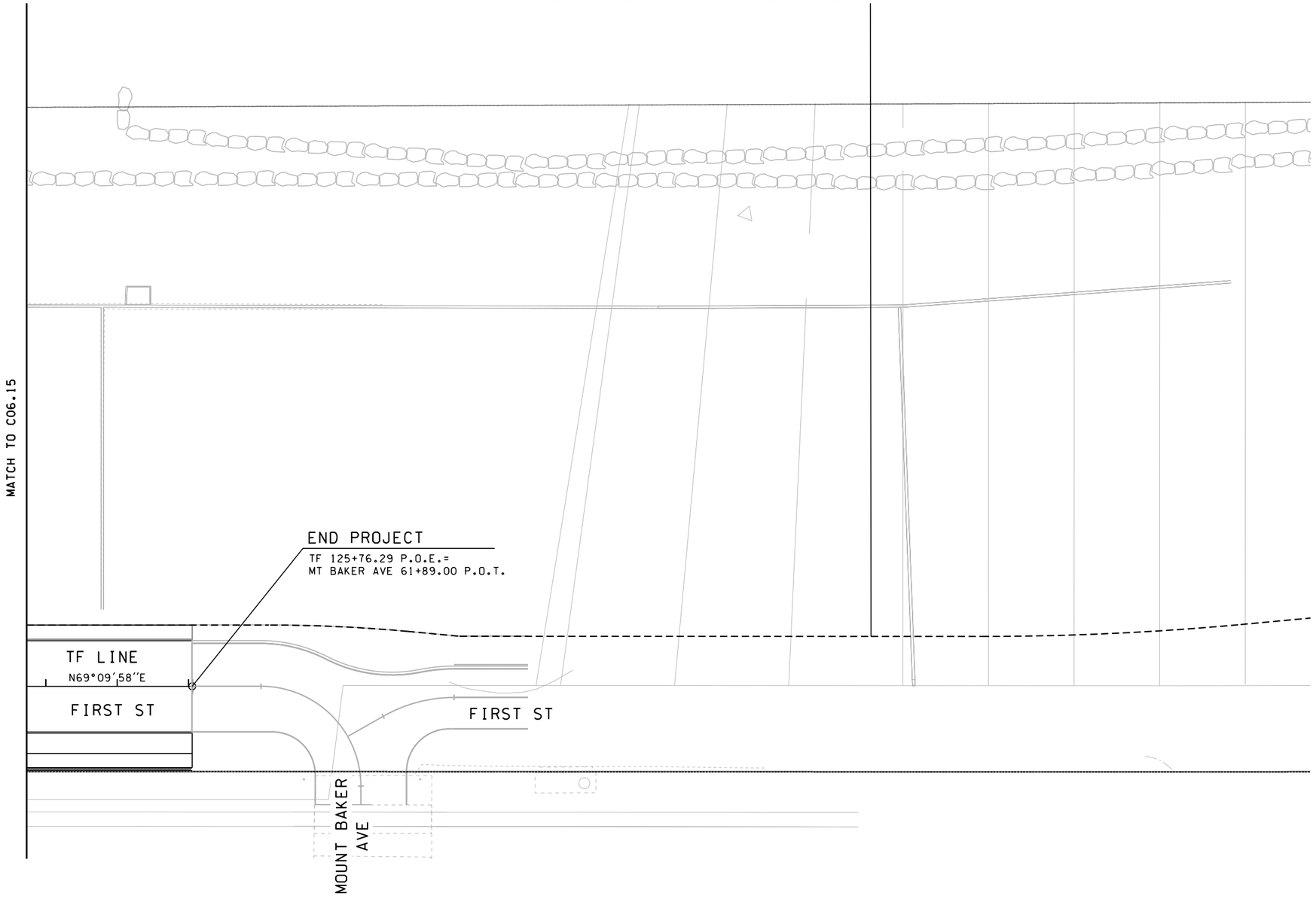
C06.15

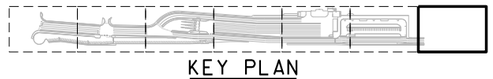
SHEET OF SHEETS

SEC. 33, T.29 N. R.4 E. W.M.

GENERAL NOTES:

1. SEE SITE PREPARATION PLANS FOR CUT AND FILL LINES.





KEY PLAN

0 20 40
SCALE 1'' = 40'

60% Submittal
NOT TO BE USED FOR CONSTRUCTION

JACOBS

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CHECKED BY: M. PANICK	2/26/2016					JOB NUMBER ******
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DIR TERM ENGR: N. MCINTOSH						CONTRACT NO. 00****
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Washington State Department of Transportation
WASHINGTON STATE FERRIES

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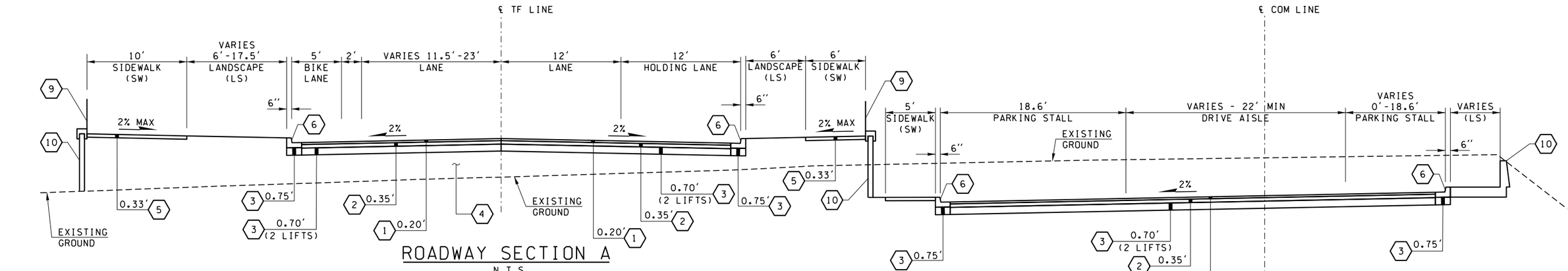
MUKILTEO FERRY TERMINAL (PHASE 2)
FERRY TERMINAL CONSTRUCTION

ALIGNMENT & RIGHT-OF-WAY

C06.16

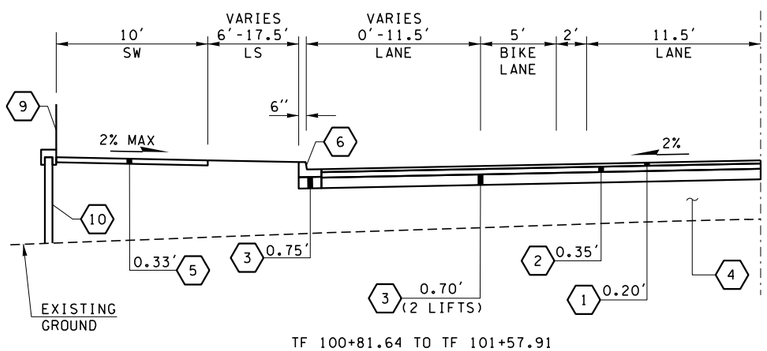
SHEET OF SHEETS



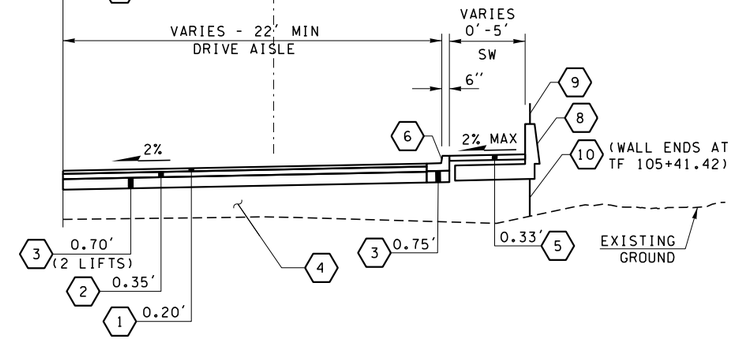
ROADWAY SECTION A

N.T.S.

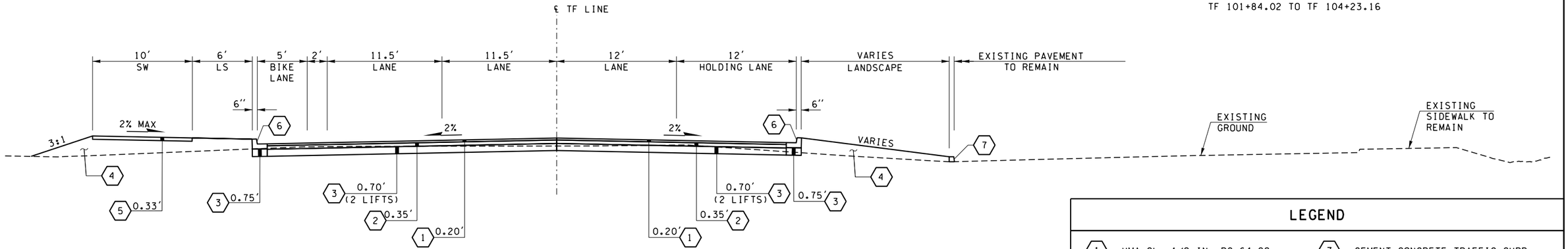
TF 100+81.64 TO TF 104+23.16



TF 100+81.64 TO TF 101+57.91



TF 101+84.02 TO TF 104+23.16



ROADWAY SECTION B

N.T.S.

TF 105+21.81 TO TF 107+41.99

LEGEND

1	HMA CL. 1/2 IN. PG 64-22	7	CEMENT CONCRETE TRAFFIC CURB
2	HMA CL. 1 IN. PG 64-22	8	CONCRETE BARRIER
3	CRUSHED SURFACING BASE COURSE	9	PEDESTRIAN RAILING
4	COMMON BORROW INCLUDING HAUL	10	RETAINING WALL (SEE WALL PLANS FOR TYPE)
5	CEMENT CONCRETE		
6	CEMENT CONCRETE TRAFFIC CURB & GUTTER		

60% Submittal

NOT TO BE USED FOR CONSTRUCTION

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CHECKED BY: M. PANICK	2/26/2016					CONTRACT NO. 00****
MAR PROJ ENGR: M. ANDERSON						
DIR TERM ENGR: N. MCINTOSH						
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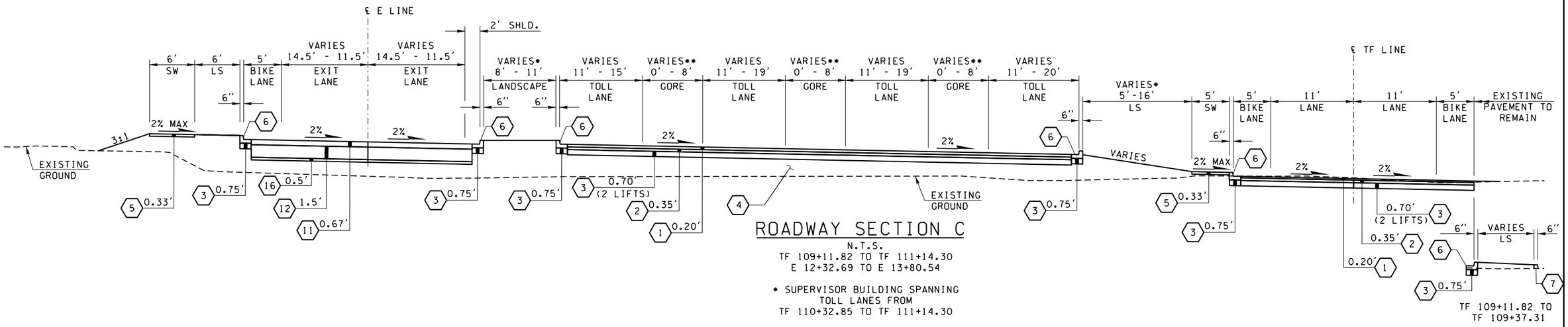
Washington State Department of Transportation
WASHINGTON STATE FERRIES

SR 525
MUKILTEO FERRY TERMINAL (PHASE 2)
FERRY TERMINAL CONSTRUCTION

ROADWAY SECTIONS

C06.40

SHEET OF SHEETS



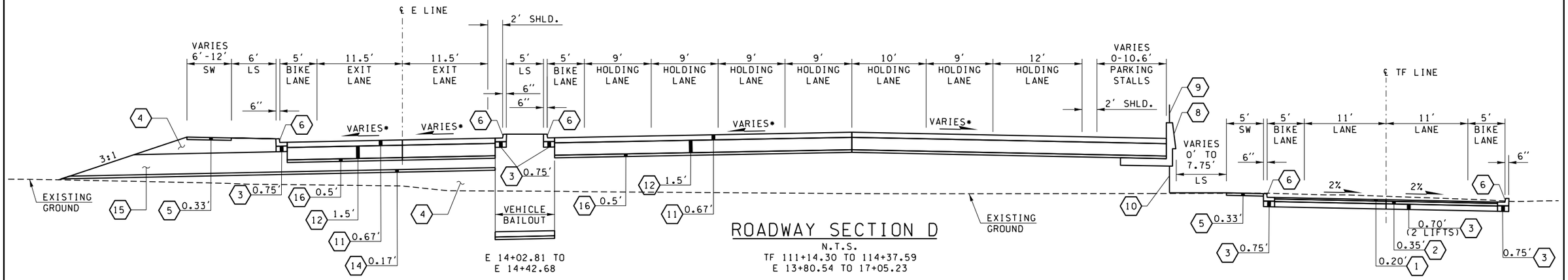
ROADWAY SECTION C

N.T.S.
TF 109+11.82 TO TF 111+14.30
E 12+32.69 TO E 13+80.54

* SUPERVISOR BUILDING SPANNING TOLL LANES FROM TF 110+32.85 TO TF 111+14.30

** TOLL BOOTH & CONCRETE PAD FROM E 13+20.69 TO E 13+52.19

TF 109+11.82 TO TF 109+37.31



ROADWAY SECTION D

N.T.S.
TF 111+14.30 TO 114+37.59
E 13+80.54 TO 17+05.23

E 14+02.81 TO E 14+42.68

* CROSS SLOPE VARIES TO RAISE FILL OVER PROPOSED UTILITIES

LEGEND

1	HMA CL. 1/2 IN. PG 64-22	9	PEDESTRIAN RAILING
2	HMA CL. 1 IN. PG 64-22	10	RETAINING WALL (SEE WALL PLANS FOR TYPE)
3	CRUSHED SURFACING BASE COURSE	11	PERVIOUS CONCRETE PAVEMENT
4	COMMON BORROW INCLUDING HAUL	12	SAND
5	CEMENT CONCRETE	14	IMPERMEABLE LINER
6	CEMENT CONCRETE TRAFFIC CURB & GUTTER	15	GRAVEL BACKFILL FOR FOUNDATION CLASS B
7	CEMENT CONCRETE TRAFFIC CURB	16	PERVIOUS BASE COURSE
8	CONCRETE BARRIER		

60% Submittal
NOT TO BE USED FOR CONSTRUCTION

JACOBS®

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ENTERED BY: P. CROWLEY	2/26/2016					JOB NUMBER ******
CHECKED BY: M. PANICK	2/26/2016					CONTRACT NO. 00****
MAR PROJ ENGR: M. ANDERSON						
DIR TERM ENGR: N. MCINTOSH						
ASST SECRETARY: L. GRIFFITH		REVISION	DATE	BY		

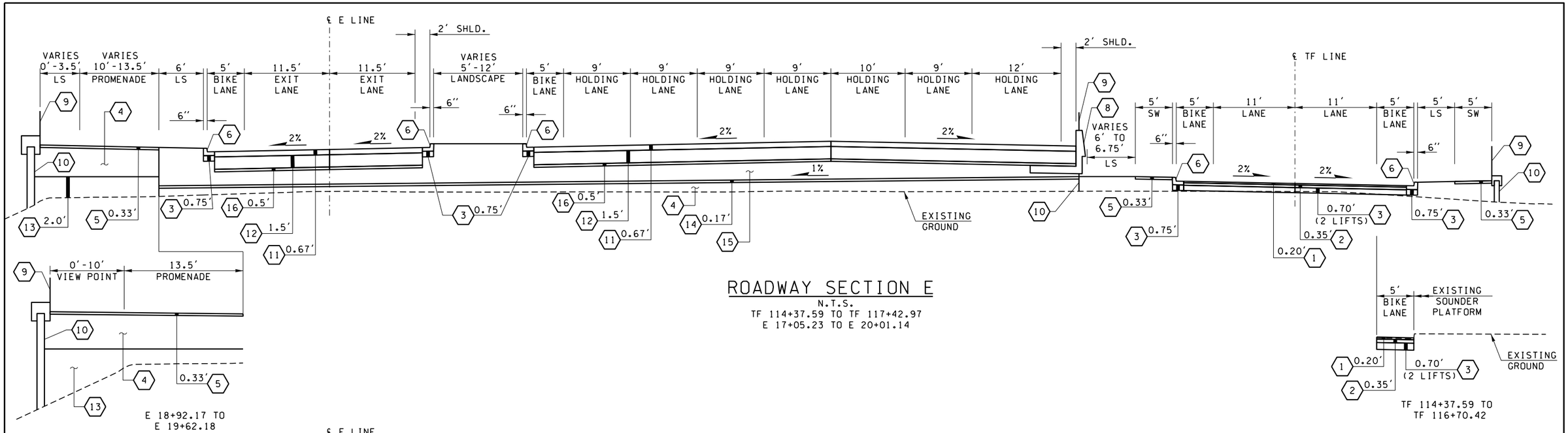
Washington State Department of Transportation
WASHINGTON STATE FERRIES

SR 525
MUKILTEO FERRY TERMINAL (PHASE 2)
FERRY TERMINAL CONSTRUCTION

ROADWAY SECTIONS

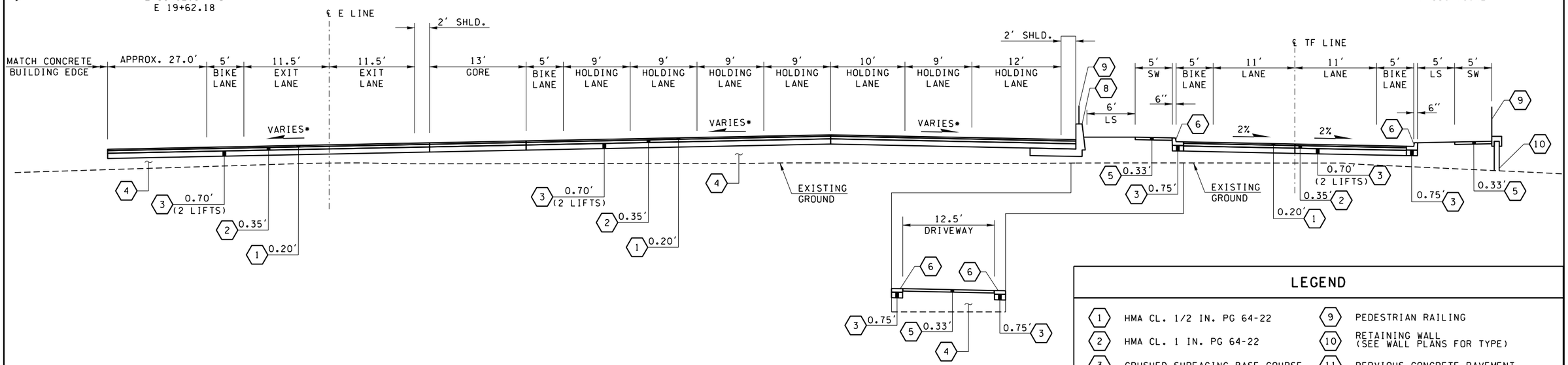
C06.41

SHEET OF SHEETS



ROADWAY SECTION E

N.T.S.
TF 114+37.59 TO TF 117+42.97
E 17+05.23 TO E 20+01.14



ROADWAY SECTION F

N.T.S.
TF 117+42.97 TO TF 119+38.10
E 20+01.14 TO E 21+54.40

*CROSS SLOPE VARIES TO TIE INTO FIRST STREET AND PROPOSED TRESSLE BUILDING

LEGEND

1	HMA CL. 1/2 IN. PG 64-22	9	PEDESTRIAN RAILING
2	HMA CL. 1 IN. PG 64-22	10	RETAINING WALL (SEE WALL PLANS FOR TYPE)
3	CRUSHED SURFACING BASE COURSE	11	PERVIOUS CONCRETE PAVEMENT
4	COMMON BORROW INCLUDING HAUL	12	SAND
5	CEMENT CONCRETE	13	QUARRY SPALLS
6	CEMENT CONCRETE TRAFFIC CURB & GUTTER	14	IMPERMEABLE LINER
8	CONCRETE BARRIER	15	GRAVEL BACKFILL FOR FOUNDATION CLASS B
		16	PERVIOUS BASE COURSE

60% Submittal
NOT TO BE USED FOR CONSTRUCTION

JACOBS®

FILE NAME: WSF\Mukilteo\CADD\WORKING\JACOBS\14w121c06_42.dlv						
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DESIGNED BY: P. CROWLEY	2/26/2016					*-WA-***
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CHECKED BY: M. PANICK	2/26/2016					
MAR PROJ ENGR: M. ANDERSON						JOB NUMBER ******
DIR TERM ENGR: N. MCINTOSH						
ASST SECRETARY: L. GRIFFITH		REVISION	DATE	BY		CONTRACT NO. QQ****

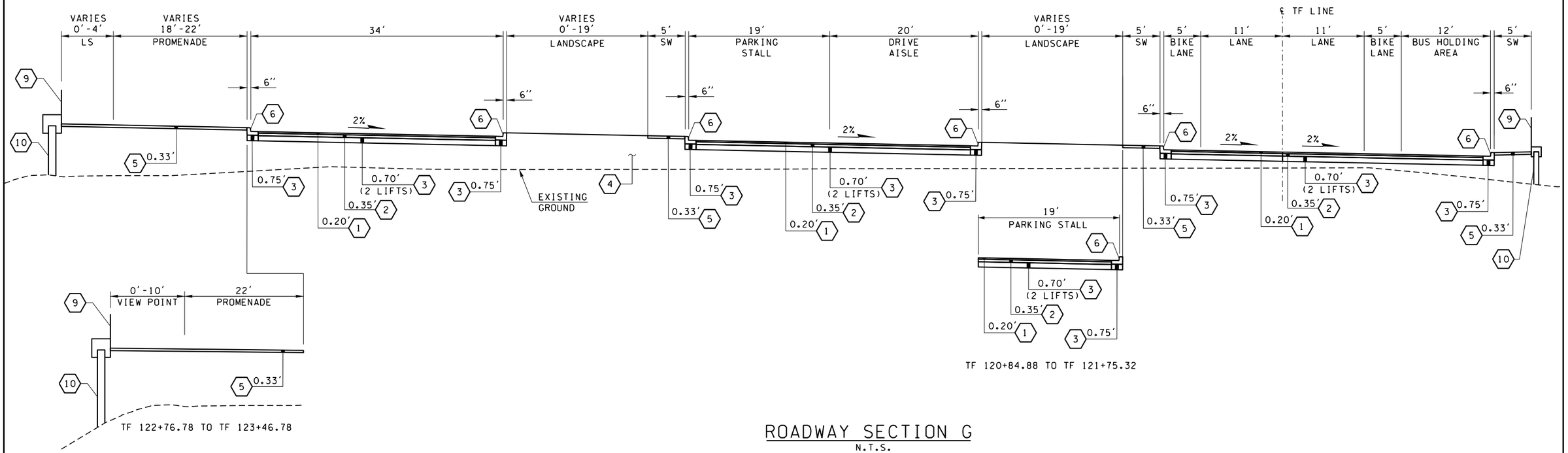
Washington State Department of Transportation
WASHINGTON STATE FERRIES

SR 525
MUKILTEO FERRY TERMINAL (PHASE 2)
FERRY TERMINAL CONSTRUCTION

ROADWAY SECTIONS

C06.42

SHEET OF SHEETS



TF 122+76.78 TO TF 123+46.78

TF 120+84.88 TO TF 121+75.32

ROADWAY SECTION G

N.T.S.

TF 120+66.24 TO TF 124+23.25

60% Submittal

NOT TO BE USED FOR CONSTRUCTION

LEGEND

1	HMA CL. 1/2 IN. PG 64-22	5	CEMENT CONCRETE
2	HMA CL. 1 IN. PG 64-22	6	CEMENT CONCRETE TRAFFIC CURB & GUTTER
3	CRUSHED SURFACING BASE COURSE	9	PEDESTRIAN RAILING
4	COMMON BORROW INCLUDING HAUL	10	RETAINING WALL (SEE WALL PLANS FOR TYPE)

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FILE NAME: WSF\Mukilteo\CADD\WORKING\JACOBS\14w121c06_43.dlv						
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CHECKED BY: M. PANICK	2/26/2016					10 WASH
MAR PROJ ENGR: M. ANDERSON						JOB NUMBER ******
DIR TERM ENGR: N. MCINTOSH						CONTRACT NO.
ASST SECRETARY: L. GRIFFITH		REVISION	DATE	BY		00****

Washington State Department of Transportation
WASHINGTON STATE FERRIES

SR 525
MUKILTEO FERRY TERMINAL (PHASE 2)
FERRY TERMINAL CONSTRUCTION

ROADWAY SECTIONS

C06.43

SHEET OF SHEETS