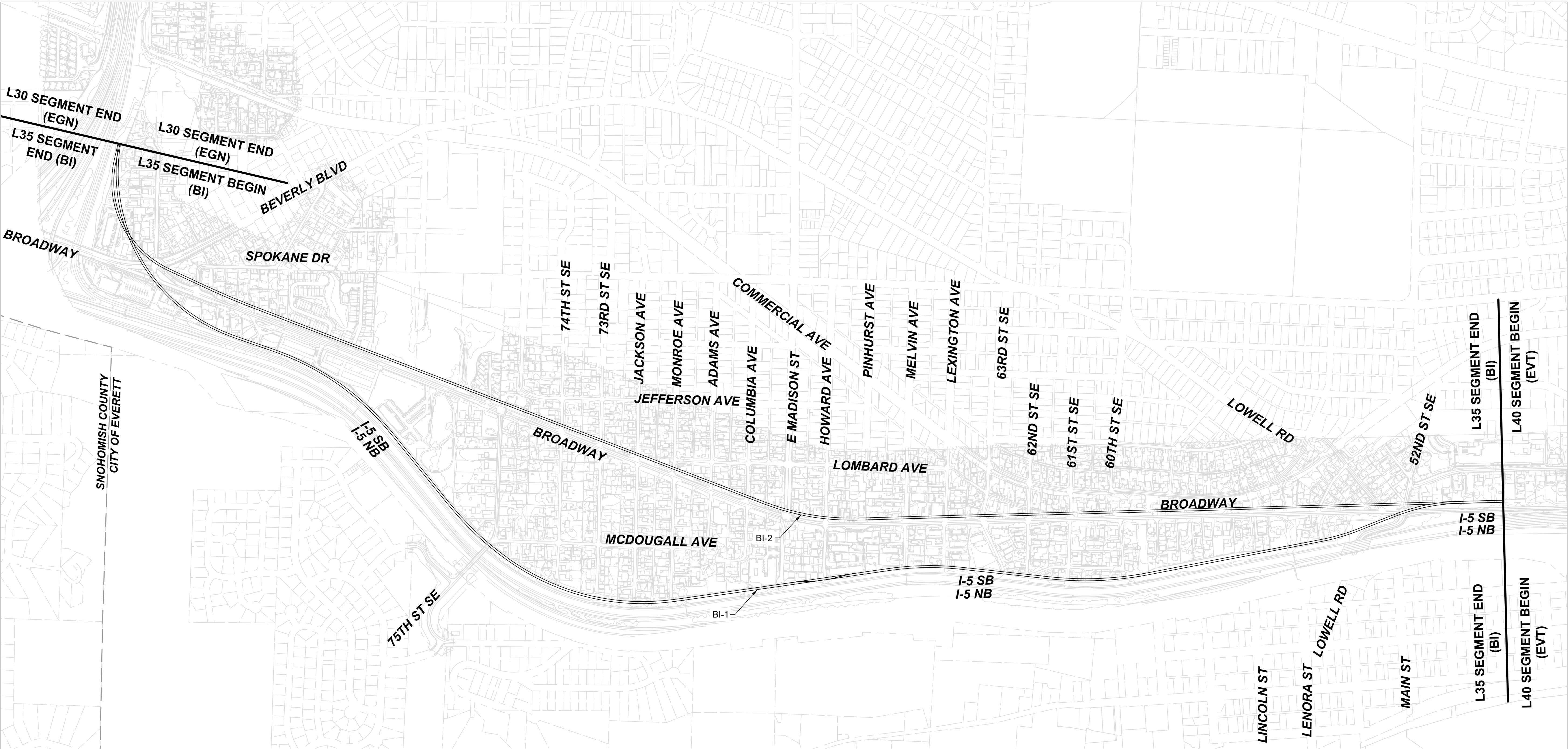
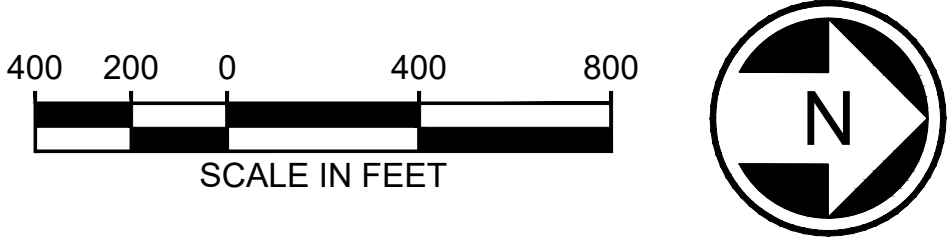


CROSS REFERENCING OF DRAWINGS		
BROADWAY/I-5 SEGMENT	BI-1	BI-2
KEY MAP	L35-GZK100	L35-GZK200



12/12/24 | 12:12 PM | LEHAN NGUYEN
C:\P\W\K\H\1\0288394\L35 - OVERALL SAGMENT MAP.DWG



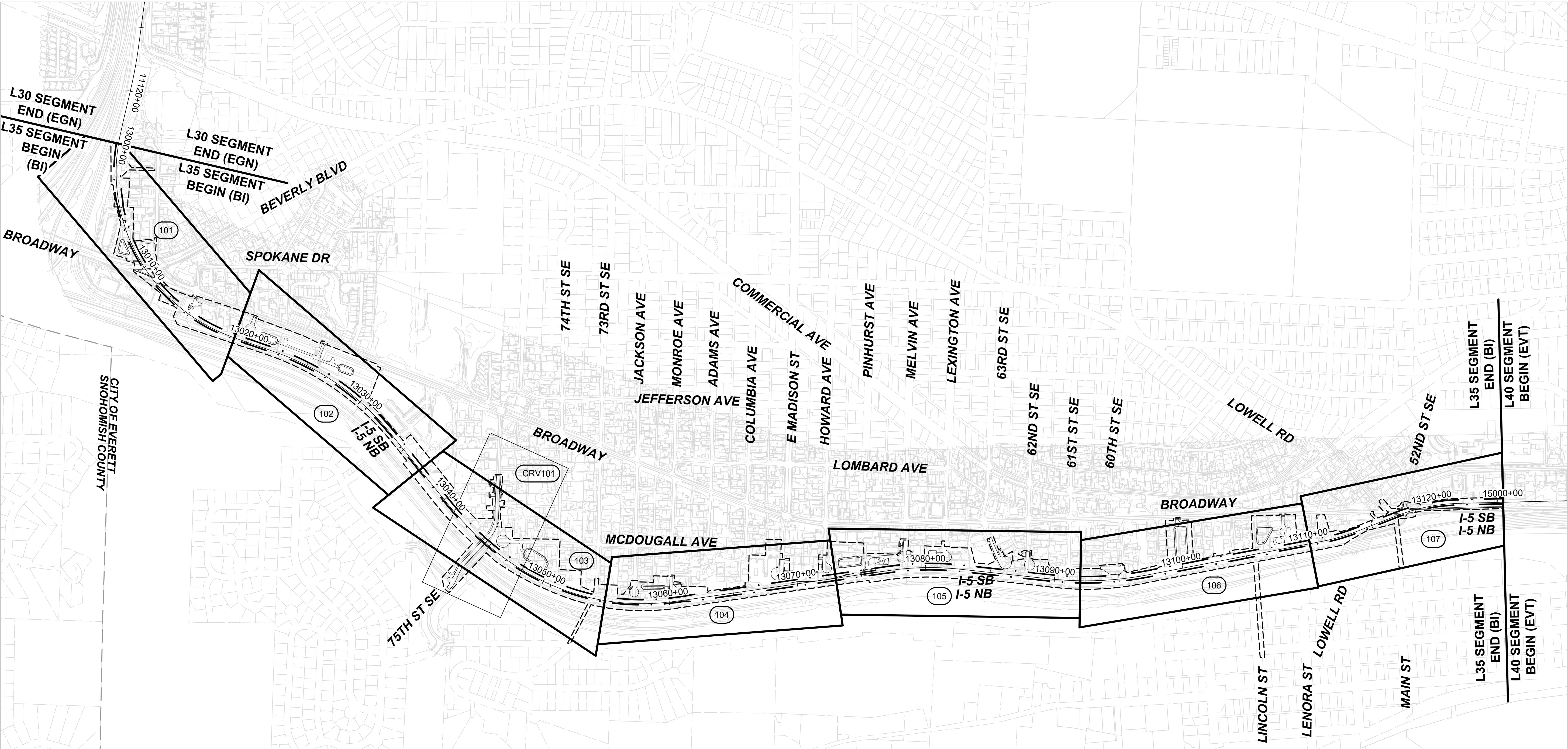
Kimley»Horn

EVERETT LINK EXTENSION
AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI
OVERALL SEGMENT MAP

L35-GZP100
SHEET 330 OF 387
02/14/2025

CROSS REFERENCING OF DRAWINGS							
BI-1 SEGMENT	(101)	(102)	(103)	(104)	(105)	(106)	(107)
GENERAL SITE PLANS	L35-GSP101	L35-GSP102	L35-GSP103	L35-GSP104	L35-GSP105	L35-GSP106	L35-GSP107
ROADWAY PLAN & PROFILE PLANS			L35-CRV101				



12/06/24 | 12:12 PM | CHABELLARREOLA
C:\P\W\K\11\0288394\L35 - KEY SHEET.DWG



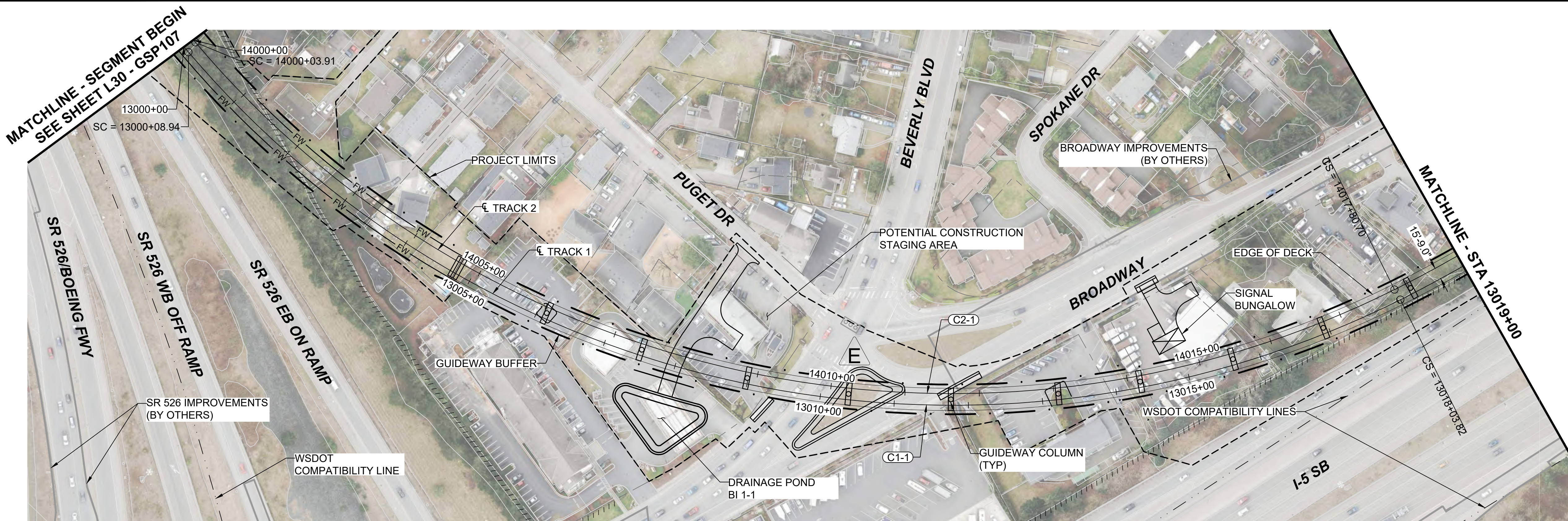
Kimley»Horn

EVERETT LINK EXTENSION
AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-1
KEY MAP

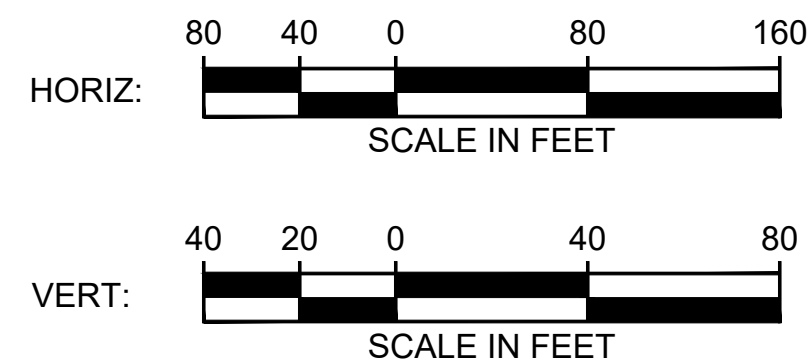
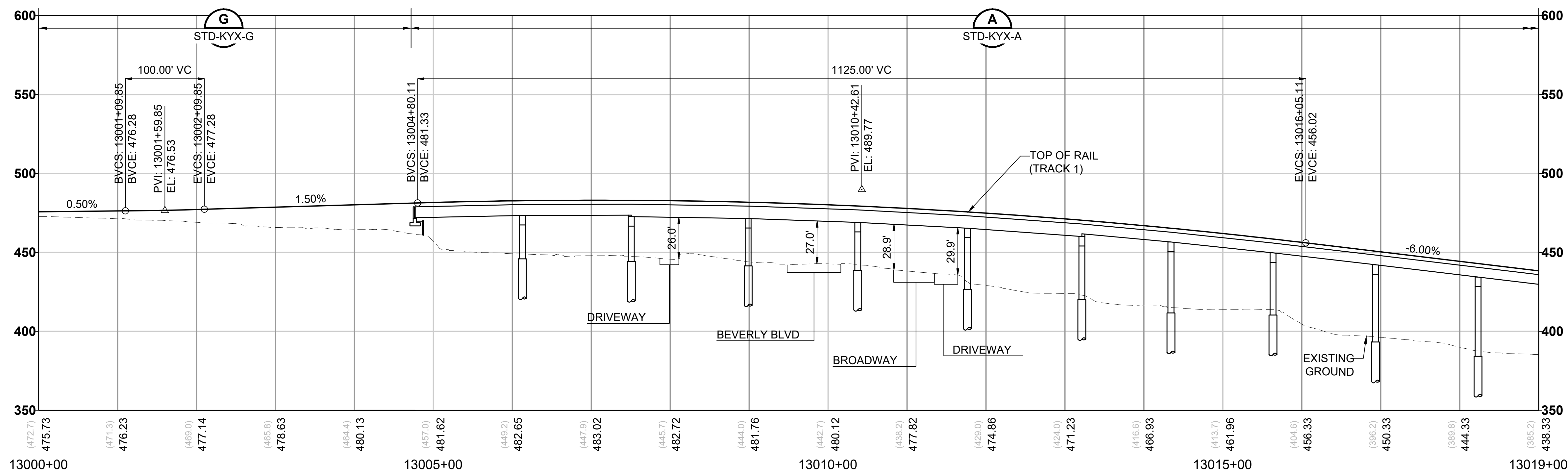
L35-GZK100
SHEET 331 OF 387
02/14/2025

11/06/24 | 4:45 PM | LEHAN NGUYEN
C:\P\W\K\H\1\0288273\L35-GSP\01.DWG.DWG



- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.

CURVE TABLE							
CURVE	RADIUS (FT)	Lc (FT)	Ls1 (FT)	Ls2 (FT)	Ea (IN)	Eu (IN)	V (MPH)
C1-1	1350.0	1794.9	180.0	180.0	4.25	3.08	50
C2-1	1334.3	1776.8	180.0	180.0	4.25	3.17	50



Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-1
GENERAL SITE PLANS

L35-GSP101
SHEET 332 OF 387
02/14/2025

11/06/24 | 4:45 PM | LEHAN NGUYEN
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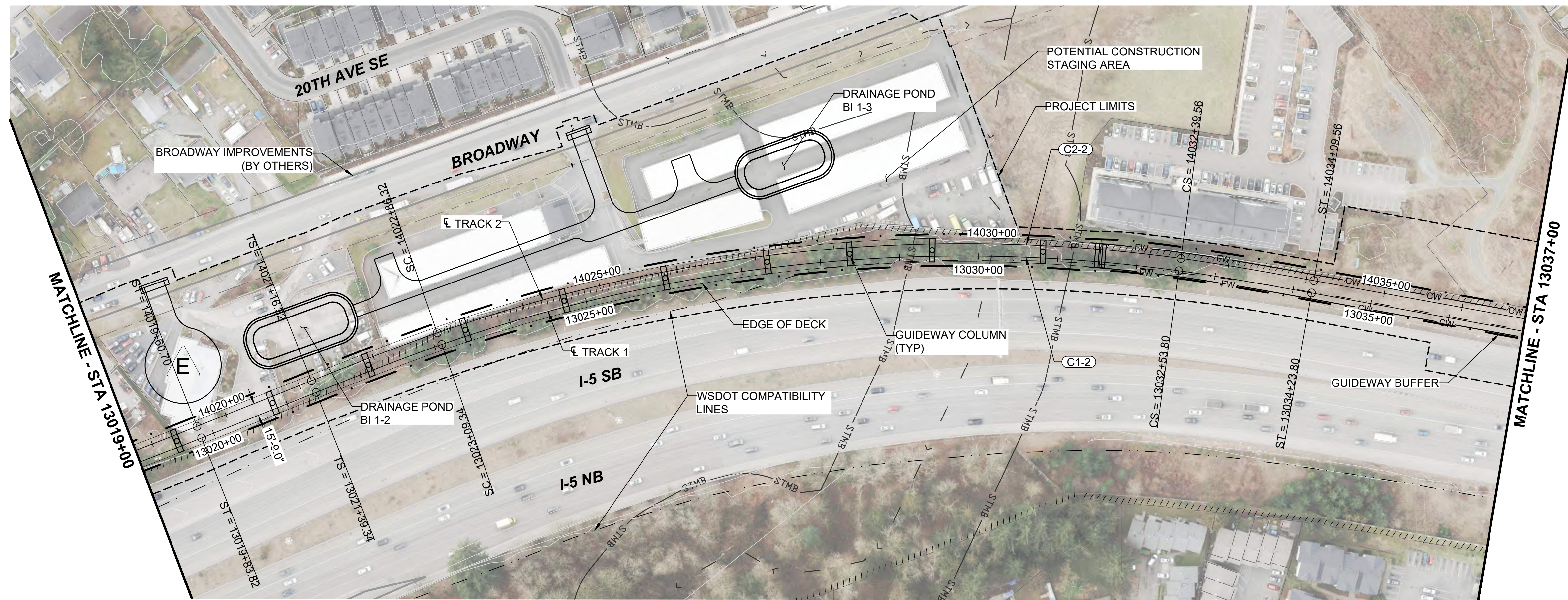


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

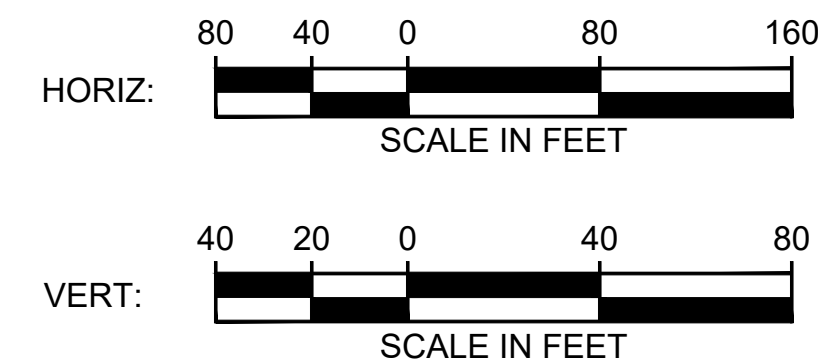
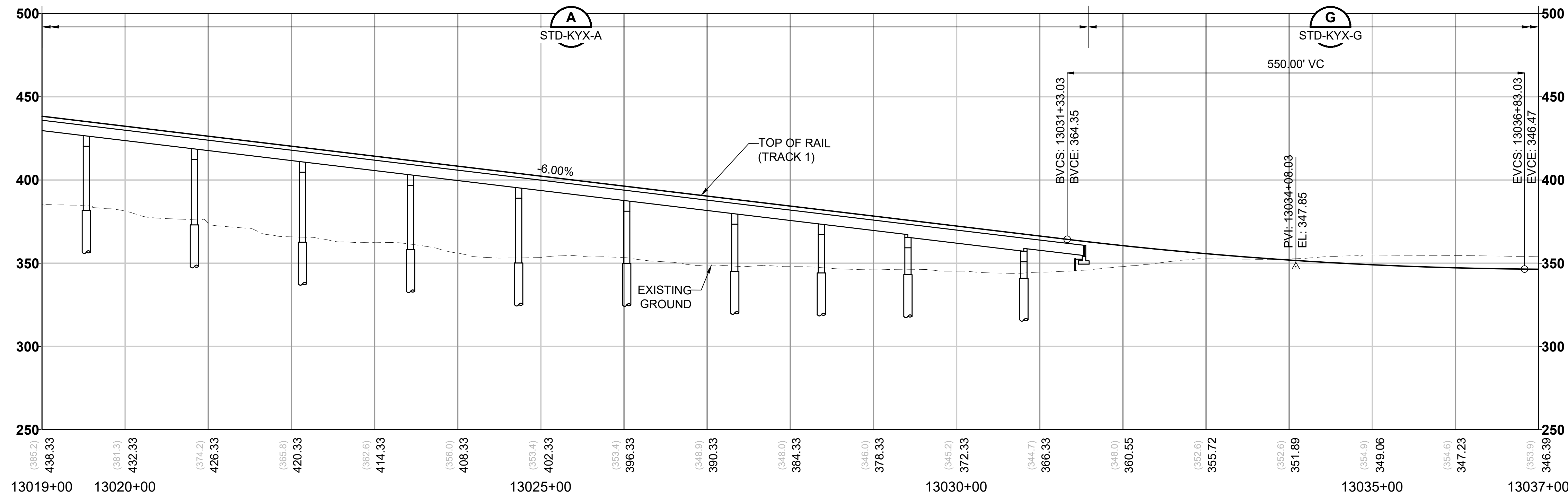
DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-1
GENERAL SITE PLANS

L35-GSP102
SHEET 333 OF 387
02/14/2025



- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.

CURVE TABLE							
CURVE	RADIUS (FT)	Lc (FT)	Ls1 (FT)	Ls2 (FT)	Ea (IN)	Eu (IN)	V (MPH)
C1-2	2000.0	944.5	170.0	170.0	3.25	2.74	55
C2-2	2015.8	953.2	170.0	170.0	3.25	2.69	55



11/06/24 | 4:45 PM | LEHAN NGUYEN
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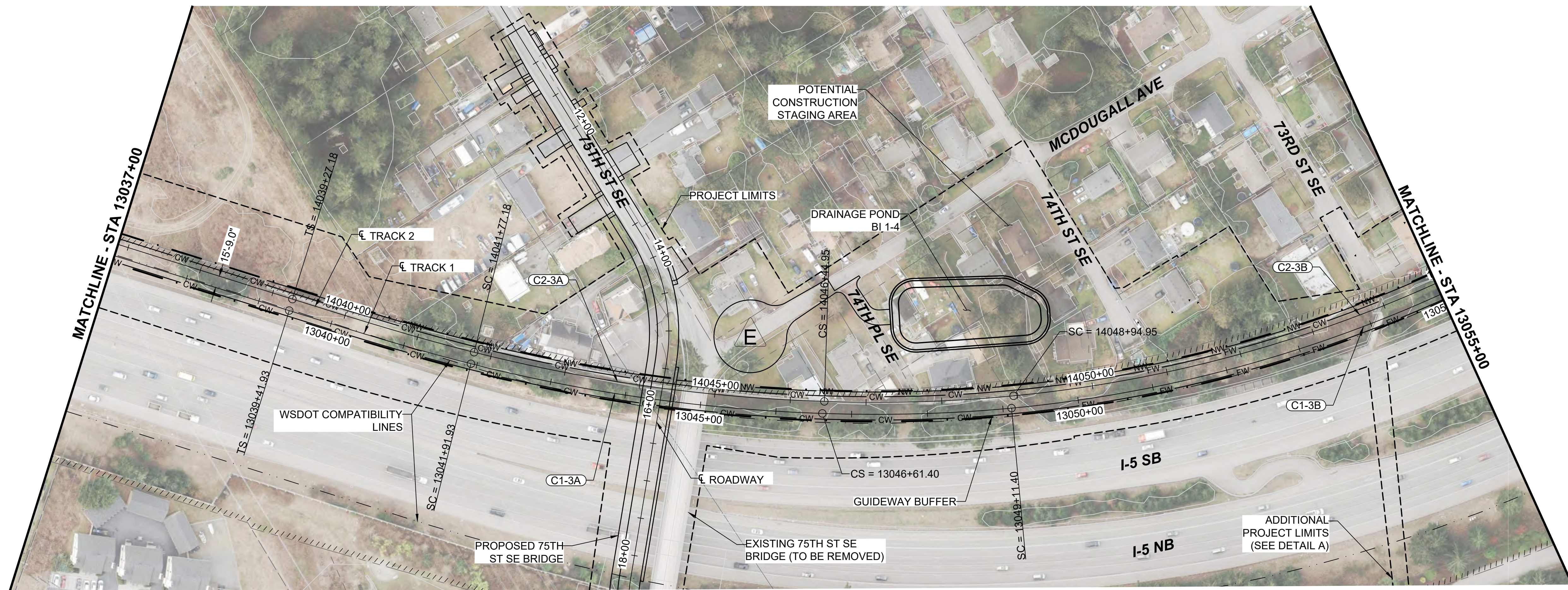


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

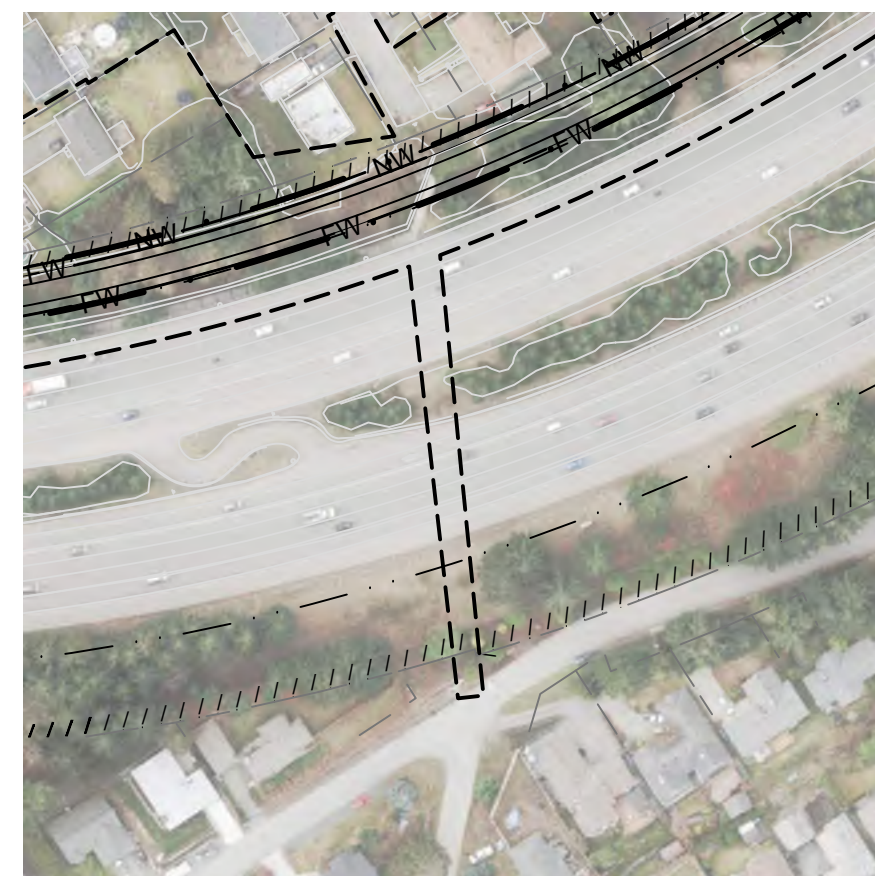
DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-1
GENERAL SITE PLANS

L35-GSP103
SHEET 334 OF 387
02/14/2025

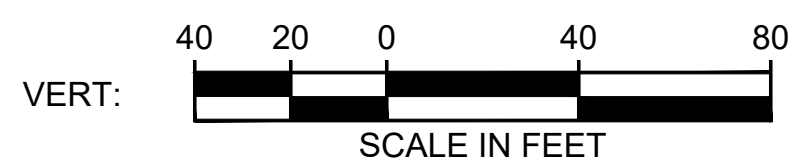
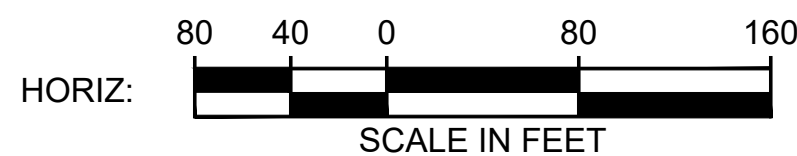
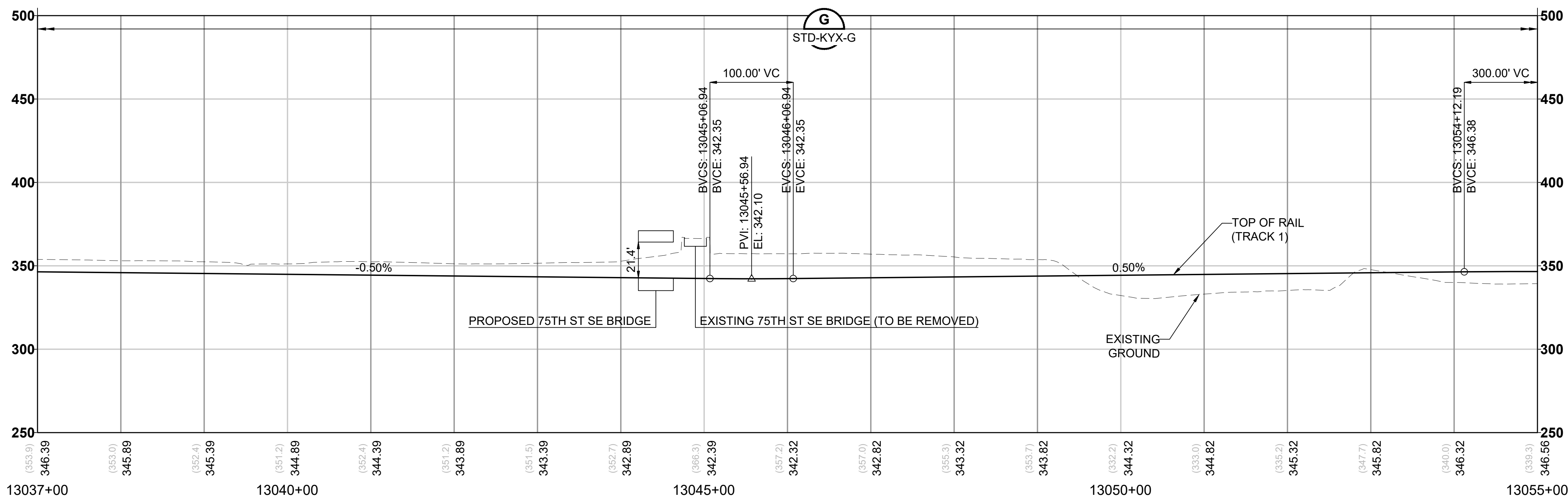
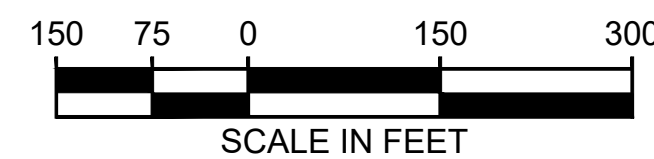


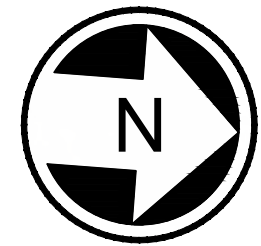
- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.
 3. SEE SHEET L35-CRV101 FOR ROADWAY PLAN
 4. SEE SECTION "AS" ON SHEET STD-CRY123 FOR MCDUGALL AVE CUL-DE-SAC TYPICAL SECTION.

CURVE TABLE							
CURVE	RADIUS (FT)	Lc (FT)	Ls1 (FT)	Ls2 (FT)	Ea (IN)	Eu (IN)	V (MPH)
C1-3A	2200.0	469.5	250.0	250.0	2.50	2.95	55
C2-3A	2184.3	467.8	250.0	250.0	2.50	2.98	55



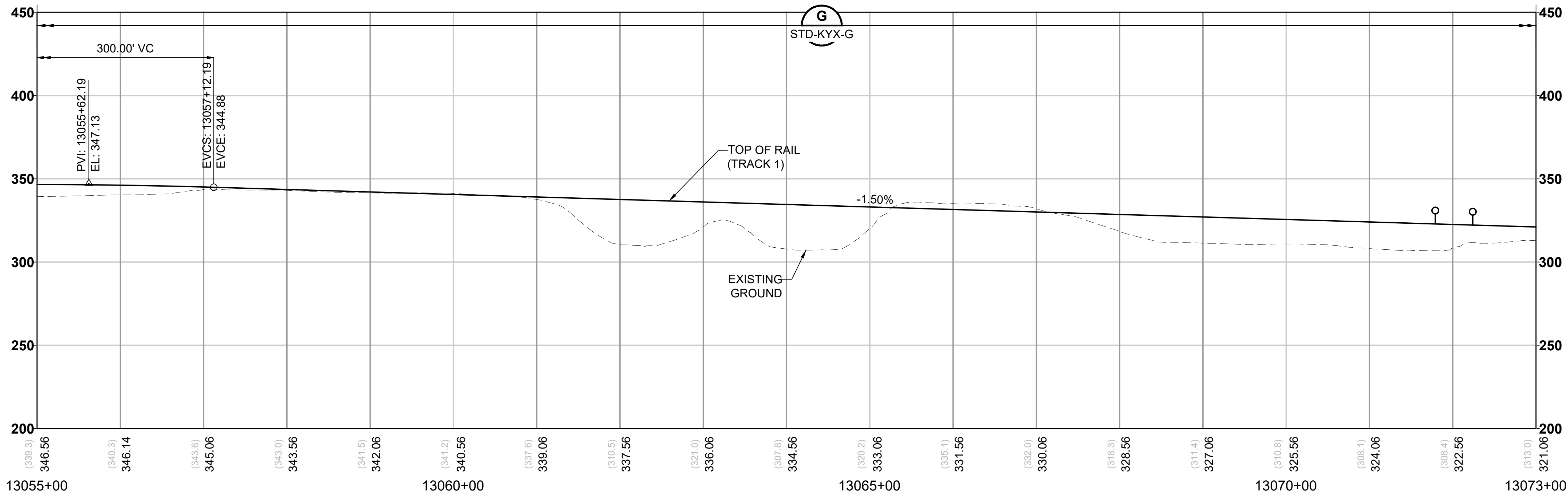
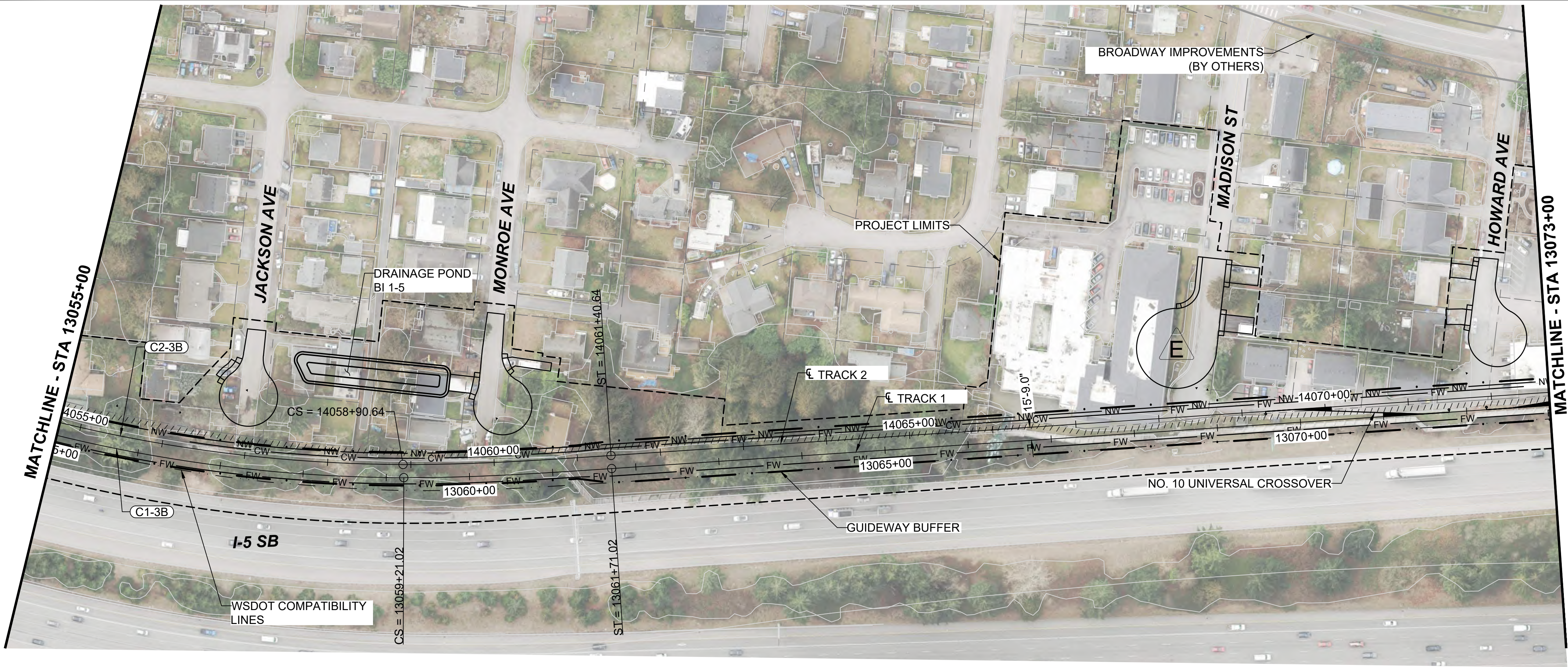
DETAIL A - PROJECT LIMITS





- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION.
 3. CONFLICTS ARE SHOWN FOR CONTEXT.
 4. SEE SECTION "AS" ON SHEET STD-CRY123 FOR JACKSON AVE CUL-DE-SAC TYPICAL SECTION.
 5. SEE SECTION "AS" ON SHEET STD-CRY123 FOR MONROE AVE CUL-DE-SAC TYPICAL SECTION.
 6. SEE SECTION "AS" ON SHEET STD-CRY123 FOR MADISON ST CUL-DE-SAC TYPICAL SECTION.
 7. SEE SECTION "AS" ON SHEET STD-CRY123 FOR HOWARD AVE CUL-DE-SAC TYPICAL SECTION.

CURVE TABLE						
CURVE	RADIUS (FT)	Lc (FT)	Ls1 (FT)	Ls2 (FT)	Ea (IN)	Eu (IN)
C1-3B	1780.0	1009.6	250.0	250.0	3.75	2.98
C2-3B	1764.3	995.7	250.0	250.0	3.75	3.04



02/04/25 | 12:53 PM | AUDREY STEVENSON
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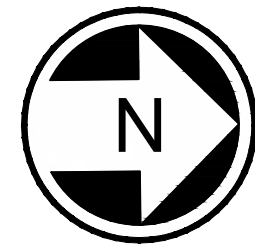
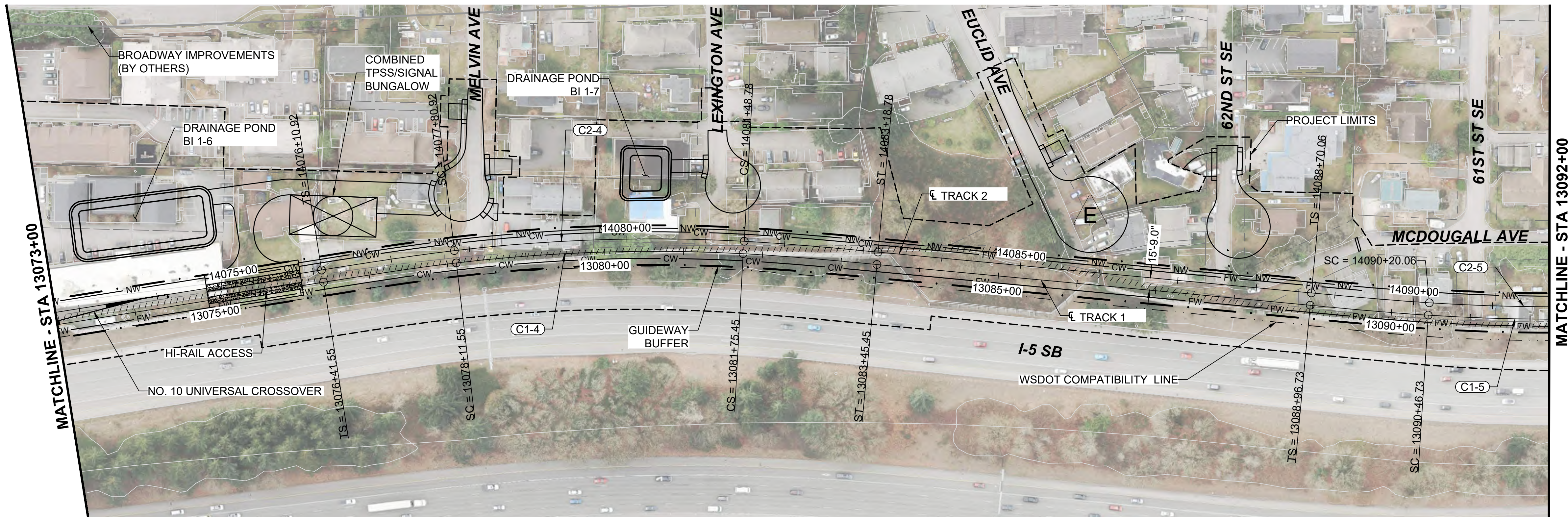


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

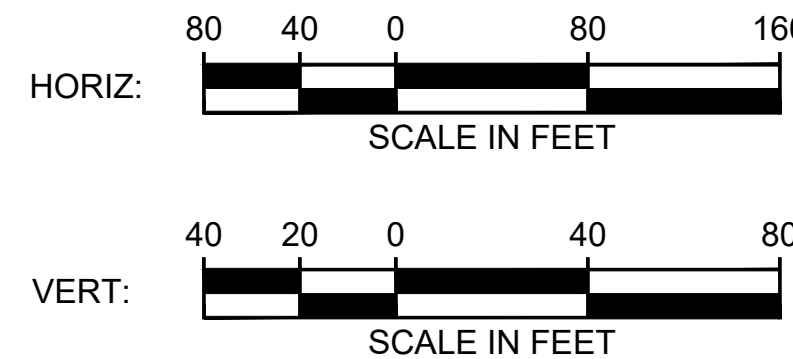
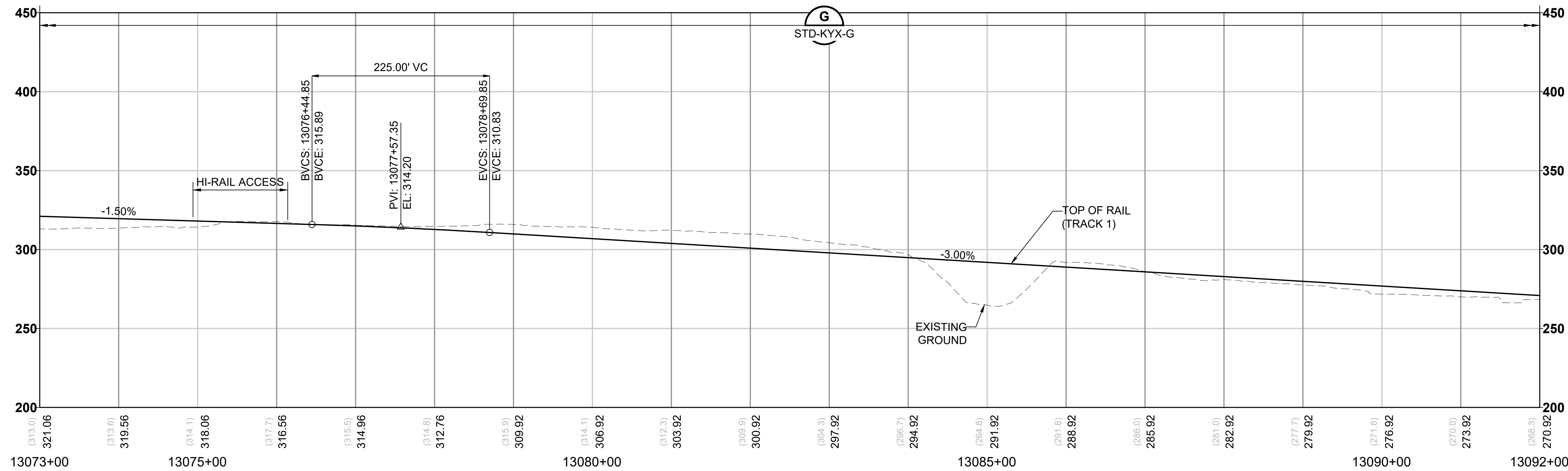
DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-1
GENERAL SITE PLANS

L35-GSP105
SHEET 336 OF 387
02/14/2025



- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION.
 3. CONFLICTS ARE SHOWN FOR CONTEXT. SEE SECTION "AS" ON SHEET STD-CRY123 FOR MELVIN AVE CUL-DE-SAC TYPICAL SECTION.
 4. SEE SECTION "AS" ON SHEET STD-CRY123 FOR LEXINGTON AVE CUL-DE-SAC TYPICAL SECTION.
 5. SEE SECTION "AS" ON SHEET STD-CRY123 FOR EUCLID AVE CUL-DE-SAC TYPICAL SECTION.
 6. SEE SECTION "AS" ON SHEET STD-CRY123 FOR 62ND ST SE CUL-DE-SAC TYPICAL SECTION.

CURVE TABLE							
CURVE	RADIUS (FT)	Lc (FT)	Ls1 (FT)	Ls2 (FT)	Ea (IN)	Eu (IN)	V (MPH)
C1-4	2120.0	363.9	170.0	170.0	3.00	2.65	55
C2-4	2135.8	367.9	170.0	170.0	3.00	2.61	55



11/06/24 | 4:46 PM | LEHAN NGUYEN
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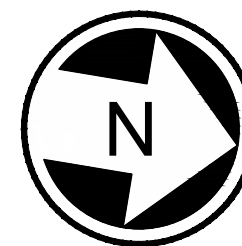
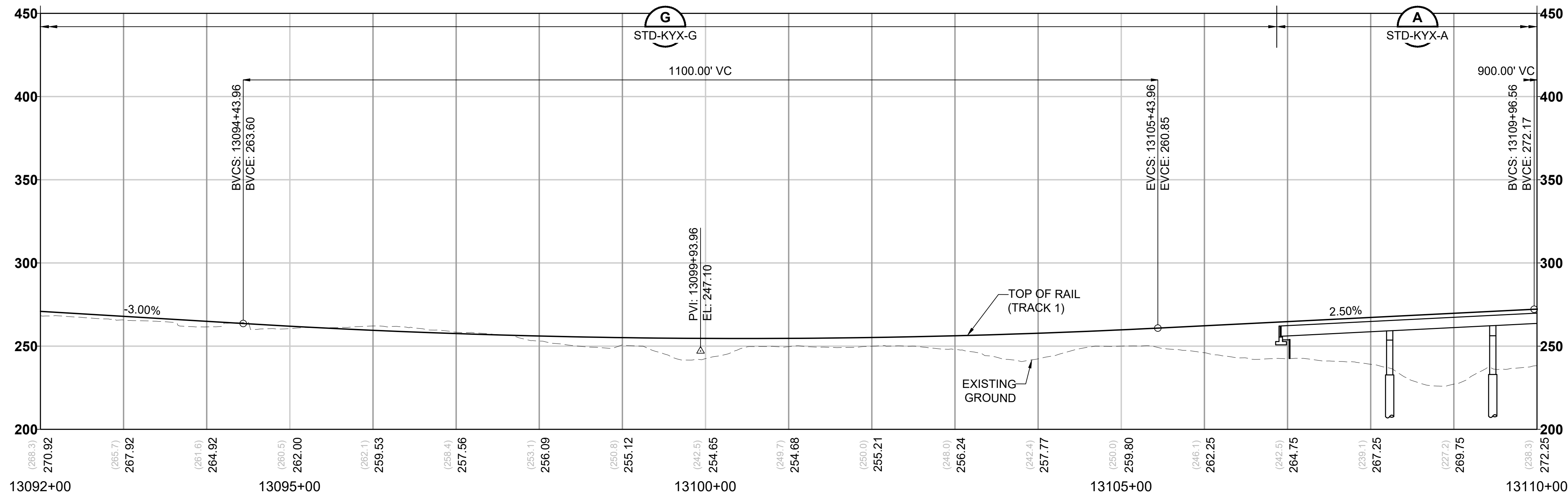
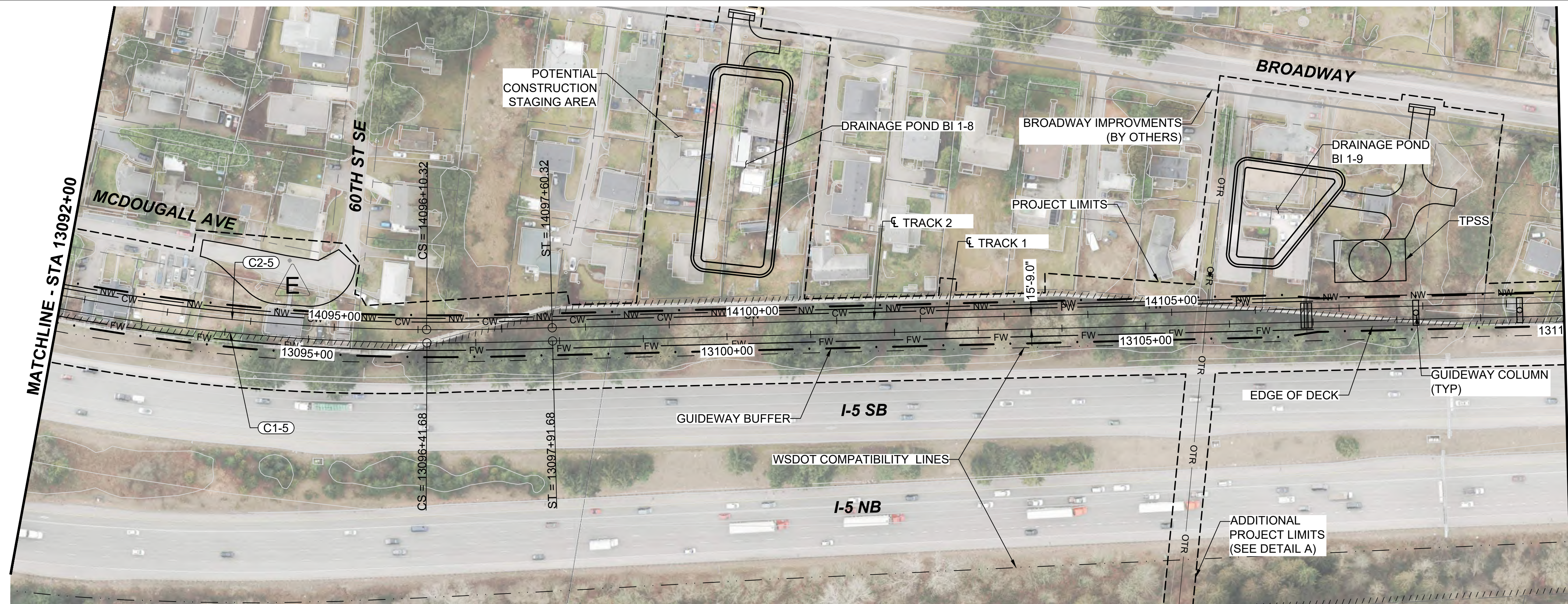


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-1
GENERAL SITE PLANS

L35-GSP106
SHEET 337 OF 387
02/14/2025

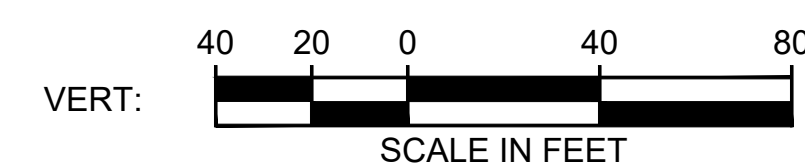
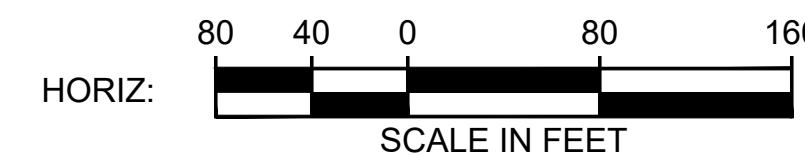
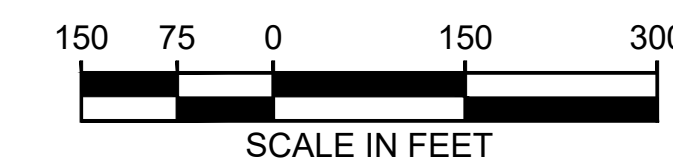


- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.

CURVE TABLE							
CURVE	RADIUS (FT)	Lc (FT)	Ls1 (FT)	Ls2 (FT)	Ea (IN)	Eu (IN)	V (MPH)
C1-5	2500.0	594.9	150.0	150.0	2.50	2.29	55
C2-5	2484.3	590.3	150.0	150.0	2.50	2.32	55



DETAIL A - PROJECT LIMITS



11/06/24 | 4:46 PM | LEHAN NGUYEN
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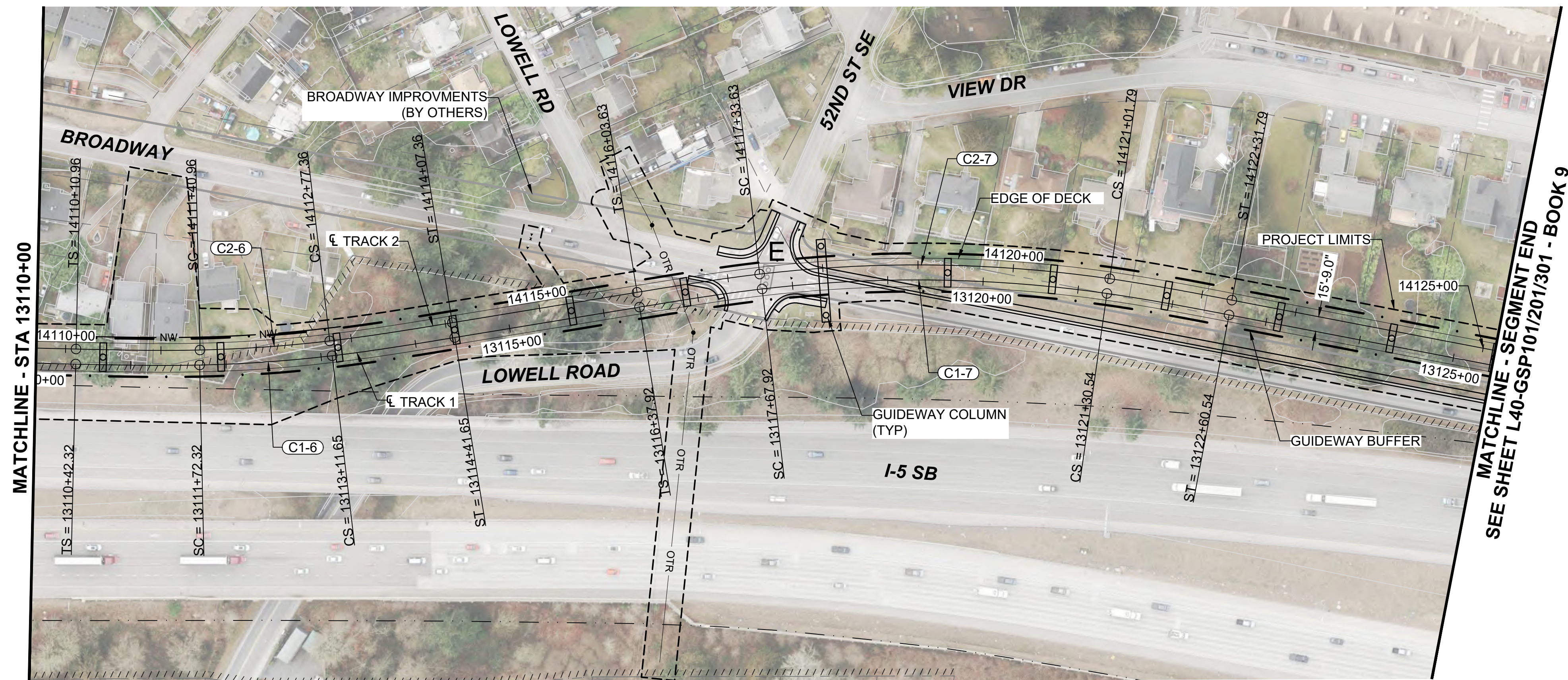
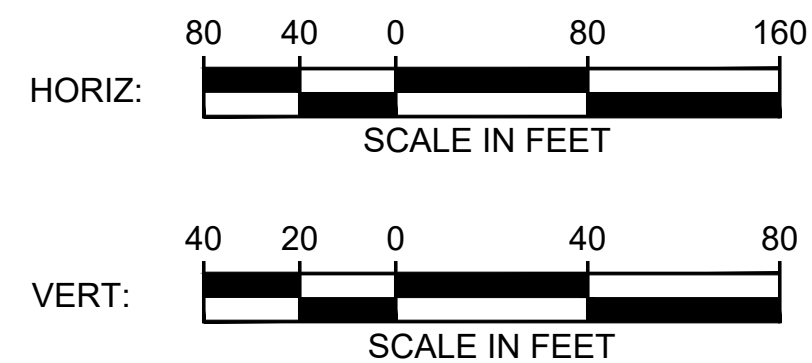
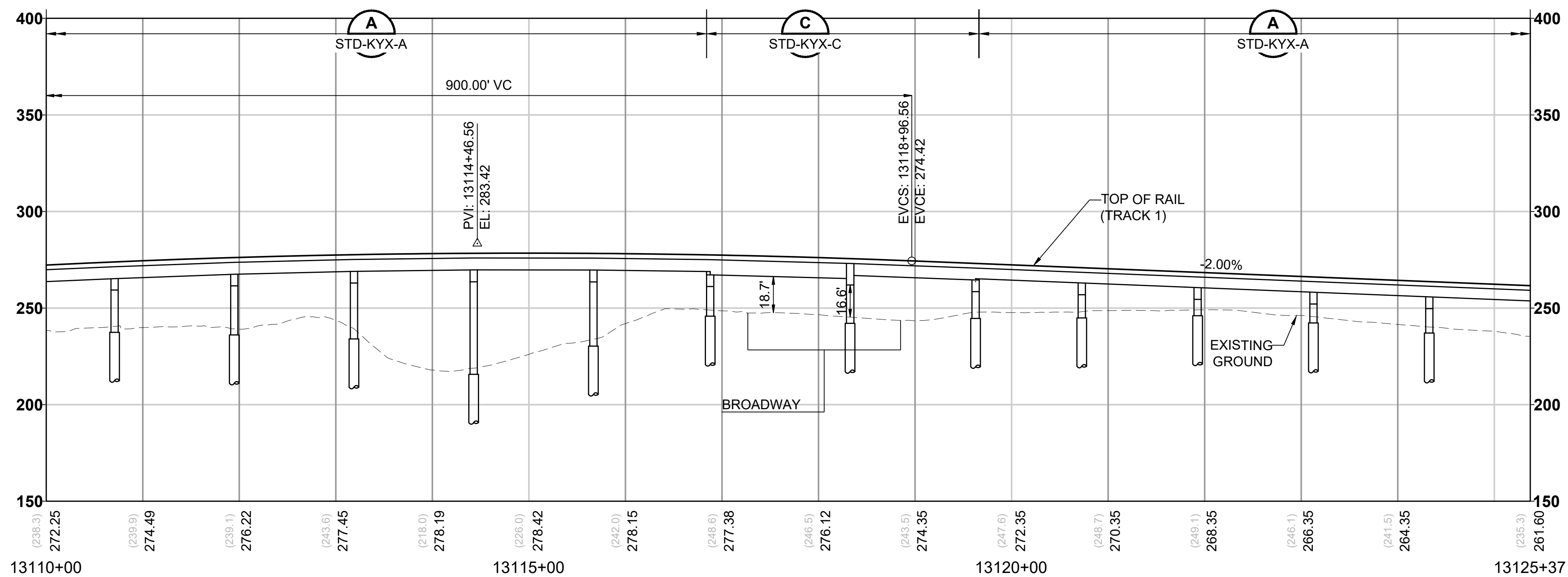


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

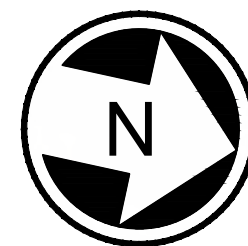
DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-1
GENERAL SITE PLANS

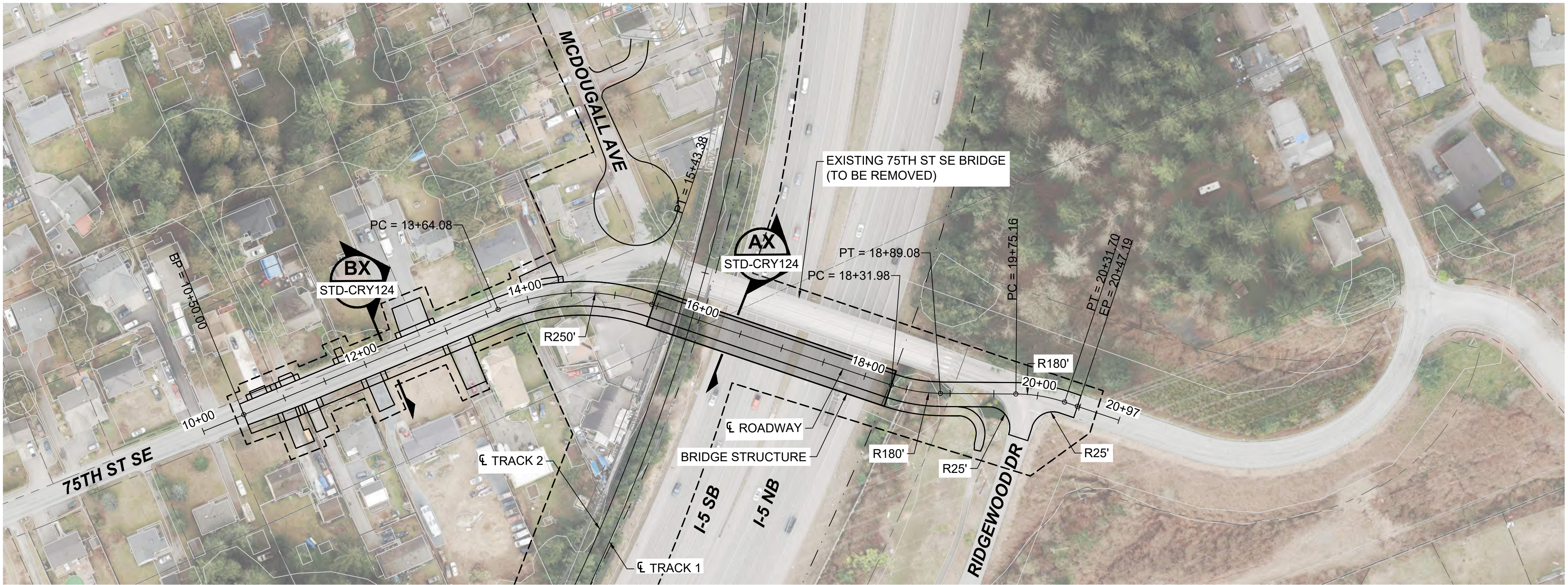
L35-GSP107
SHEET 338 OF 387
02/14/2025



- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.

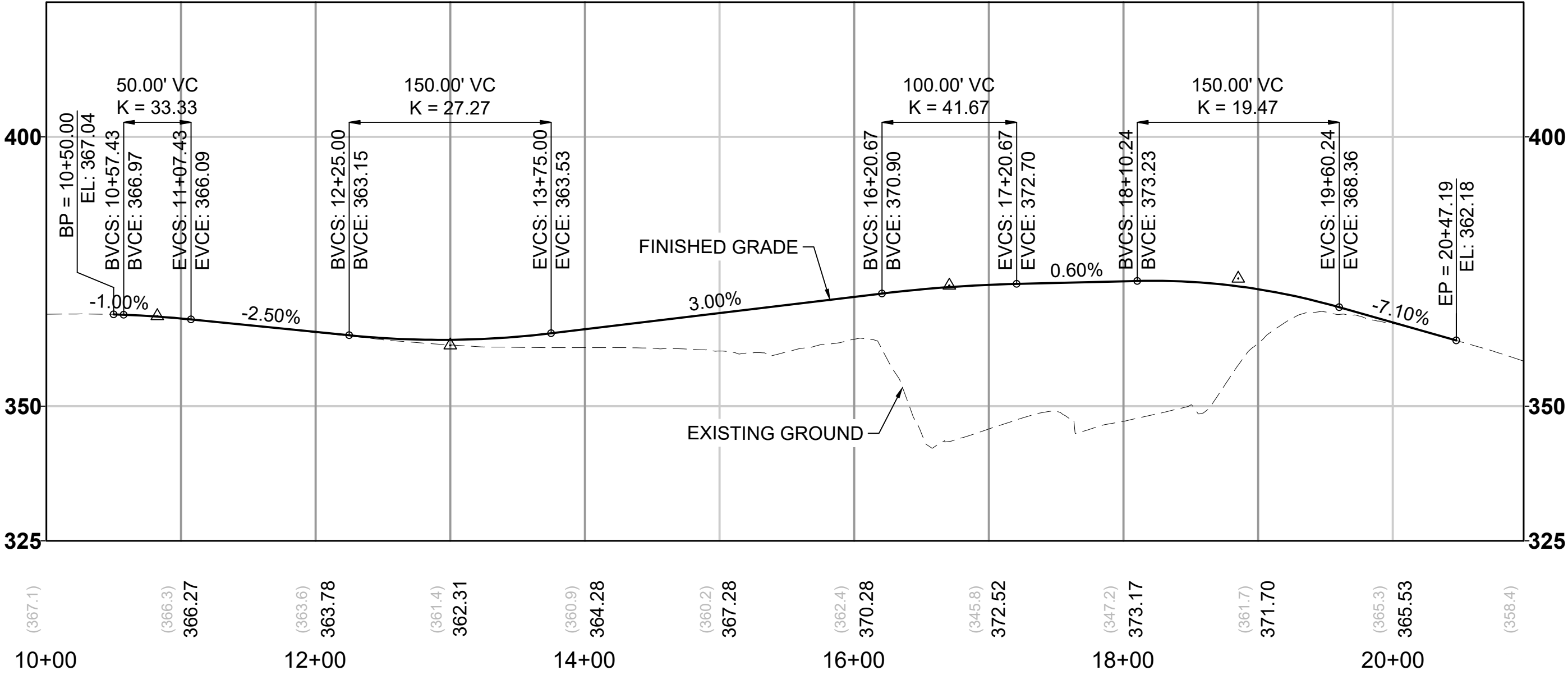
CURVE TABLE						
CURVE	RADIUS (FT)	Lc (FT)	Ls1 (FT)	Ls2 (FT)	Ea (IN)	Eu (IN)
C1-6	1450.0	139.3	130.0	130.0	3.00	2.53
C1-7	1400.0	362.6	130.0	130.0	3.25	2.48
C2-6	1434.3	136.4	130.0	130.0	3.00	2.59
C2-7	1415.8	368.2	130.0	130.0	3.25	2.41





- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. SEE SHEET L35-GSP103 FOR GENERAL SITE PLAN.
 3. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.

PROPOSED 75TH ST SE BRIDGE



11/06/24 | 5:49 PM | MARTIN JACKSON
C:\P\W\K\H\1\0288264\DR-L35-CRV-BI-1-RDWY-009.DWG



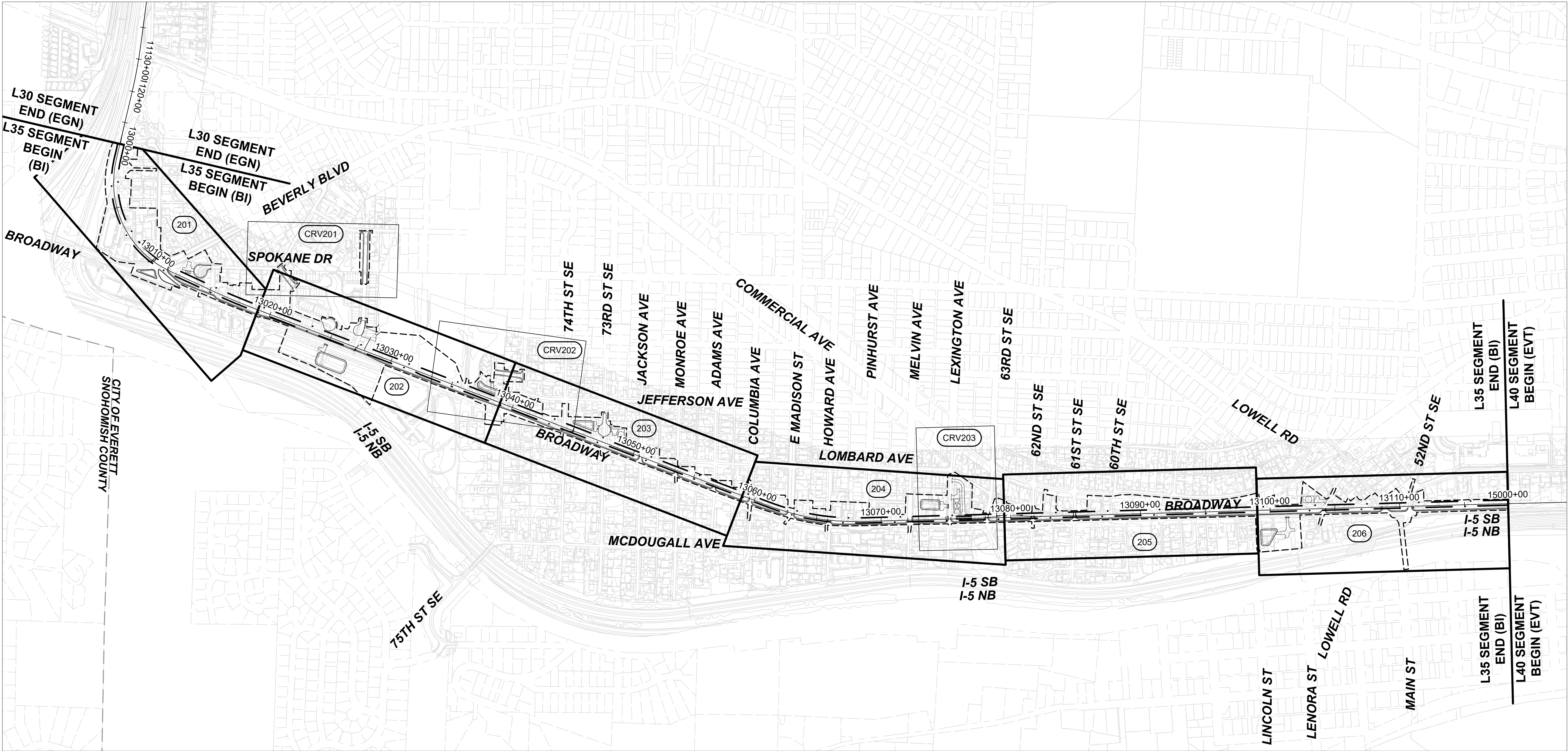
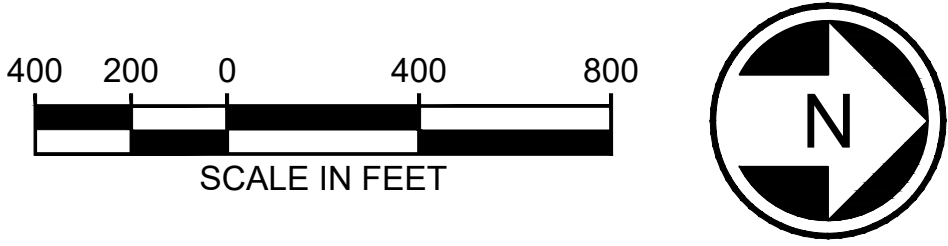
Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-1
ROADWAY PLAN AND PROFILE PLANS

L35-CRV101
SHEET 339 OF 387
02/14/2025

CROSS REFERENCING OF DRAWINGS						
BI-2 SEGMENT	(201)	(202)	(203)	(204)	(205)	(206)
GENERAL SITE PLANS	L35-GSP201	L35-GSP202	L35-GSP203	L35-GSP204	L35-GSP205	L35-GSP206
ROADWAY PLAN & PROFILE PLANS	L35-CRV201		L35-CRV202	L35-CRV203		



12/06/24 | 12:12 PM | CHABELLA REOLA
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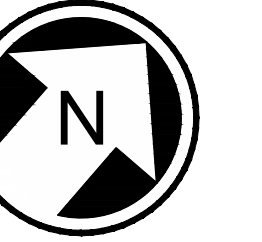


Kimley»Horn

EVERETT LINK EXTENSION
AND OMF NORTH

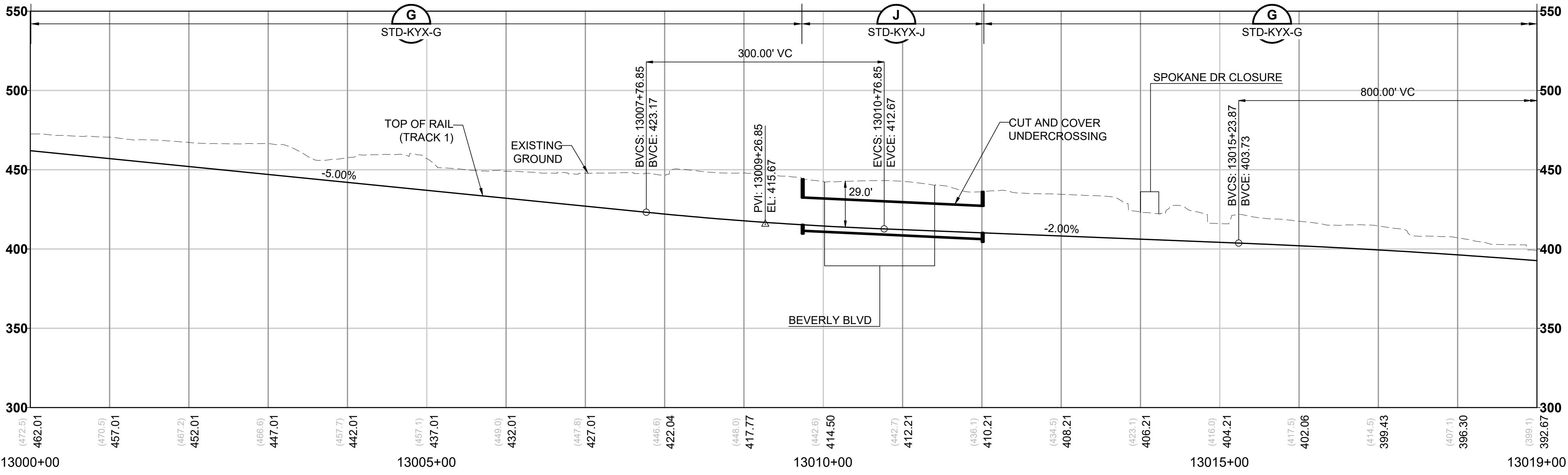
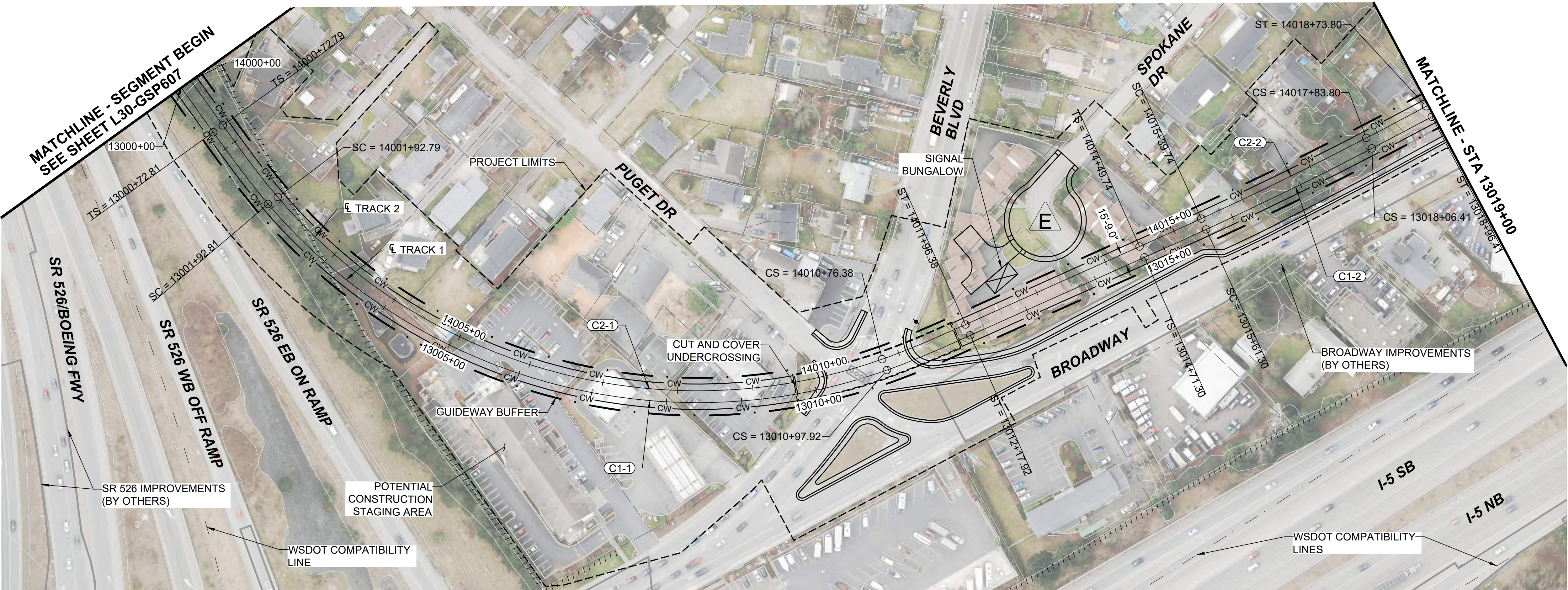
DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-2
KEY MAP

L35-GZK200
SHEET 340 OF 387
02/14/2025



- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.
 3. FOR ROADWAY TYPICAL SECTIONS SEE SHEET STD-CRY125.

CURVE TABLE							
CURVE	RADIUS (FT)	Lc (FT)	Ls1 (FT)	Ls2 (FT)	Ea (IN)	Eu (IN)	V (MPH)
C1-1	750.0	905.1	120.0	120.0	3.75	2.72	35
C1-2	5000.0	245.1	90.0	90.0	1.00	1.40	55
C2-1	734.3	883.6	120.0	120.0	3.75	2.86	35
C2-2	4984.3	244.1	90.0	90.0	1.00	1.40	55



12/27/24 | 1:34 PM | ALEKSJ.KRUGER
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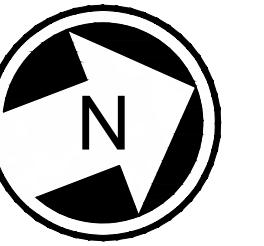


Kimley»Horn

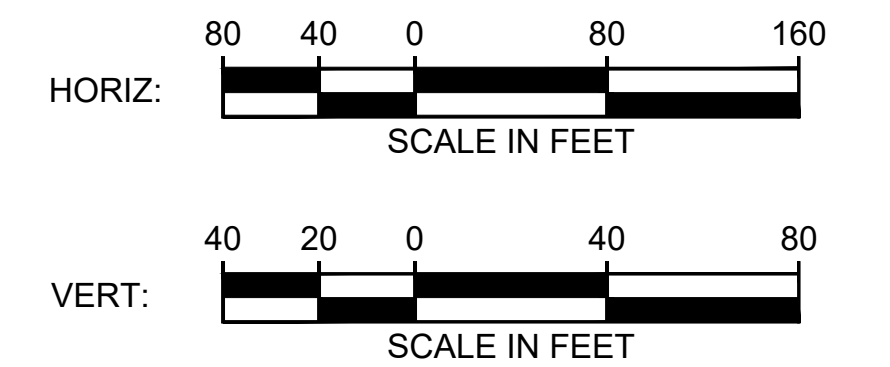
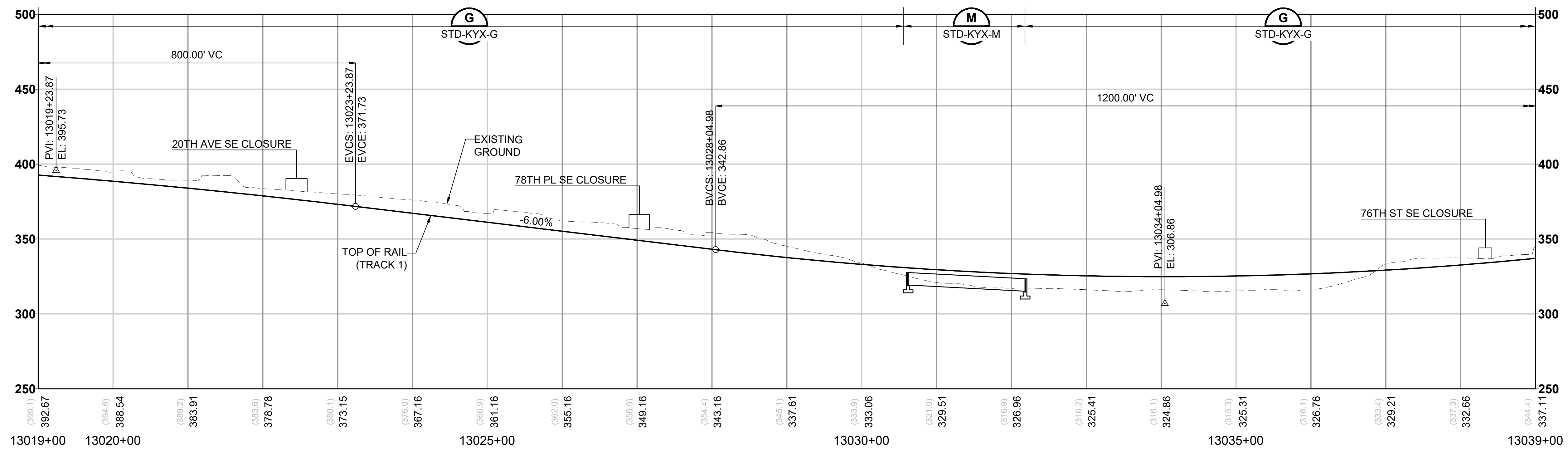
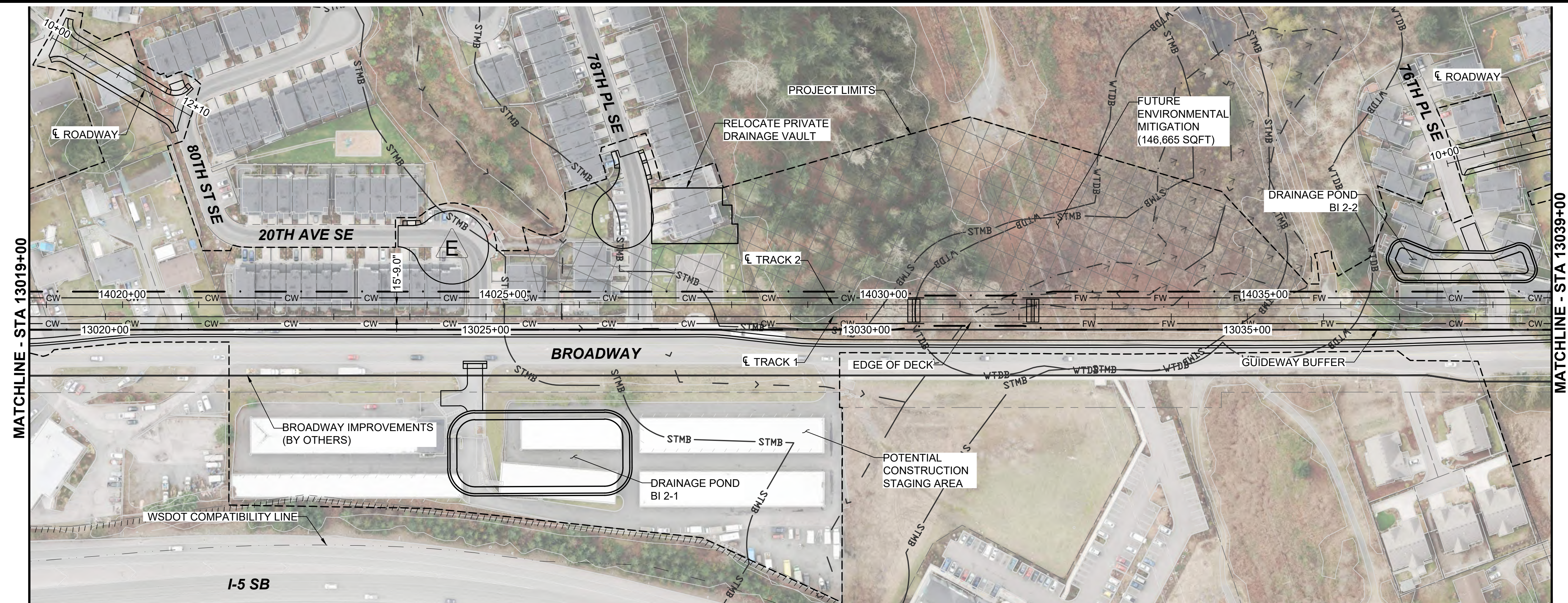
EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-2
GENERAL SITE PLANS

L35-GSP201
SHEET 341 OF 387
02/14/2025



- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.
 3. SEE SHEET L35-CRV201 AND L35-CRV202 FOR ROADWAY PLANS AND PROFILES.
 4. FOR ROADWAY TYPICAL SECTIONS SEE SHEETS STD-CRY125 THRU STD-CRY127.

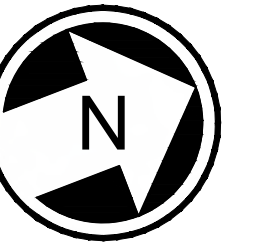


Kimley»Horn

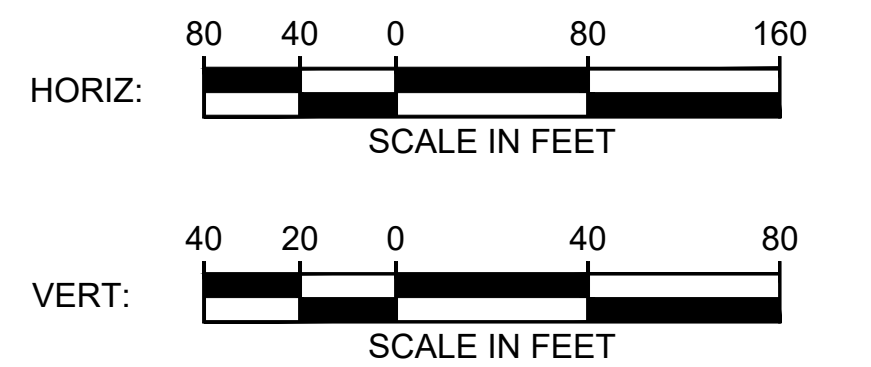
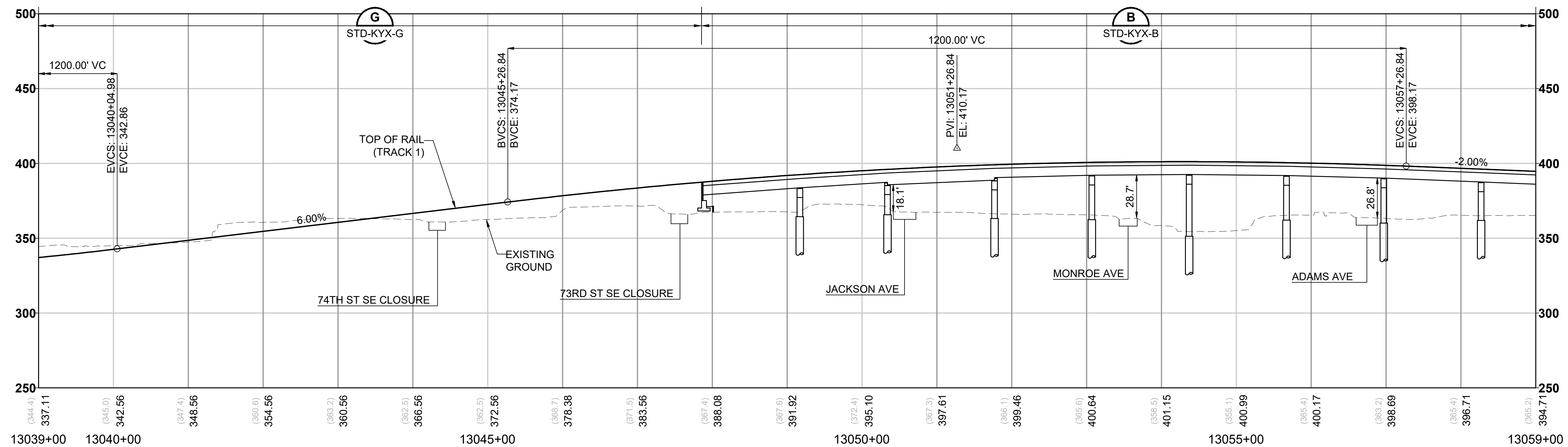
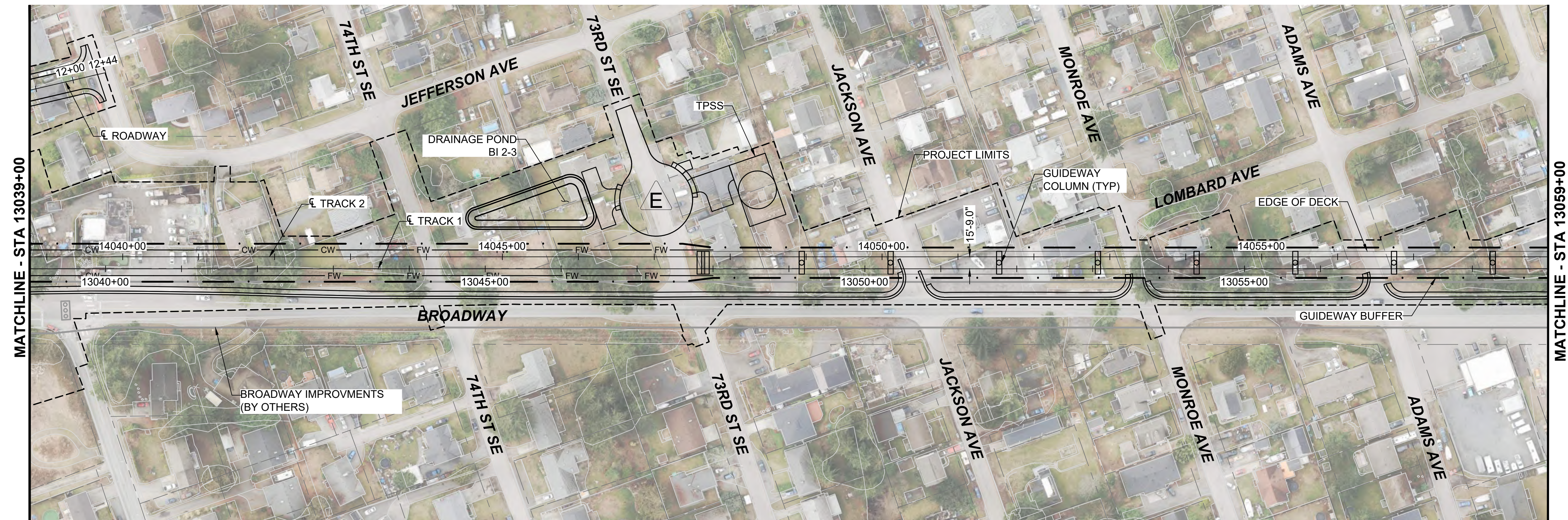
EVERETT LINK EXTENSION AND OMF NORTH

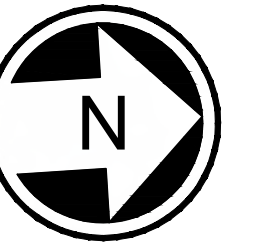
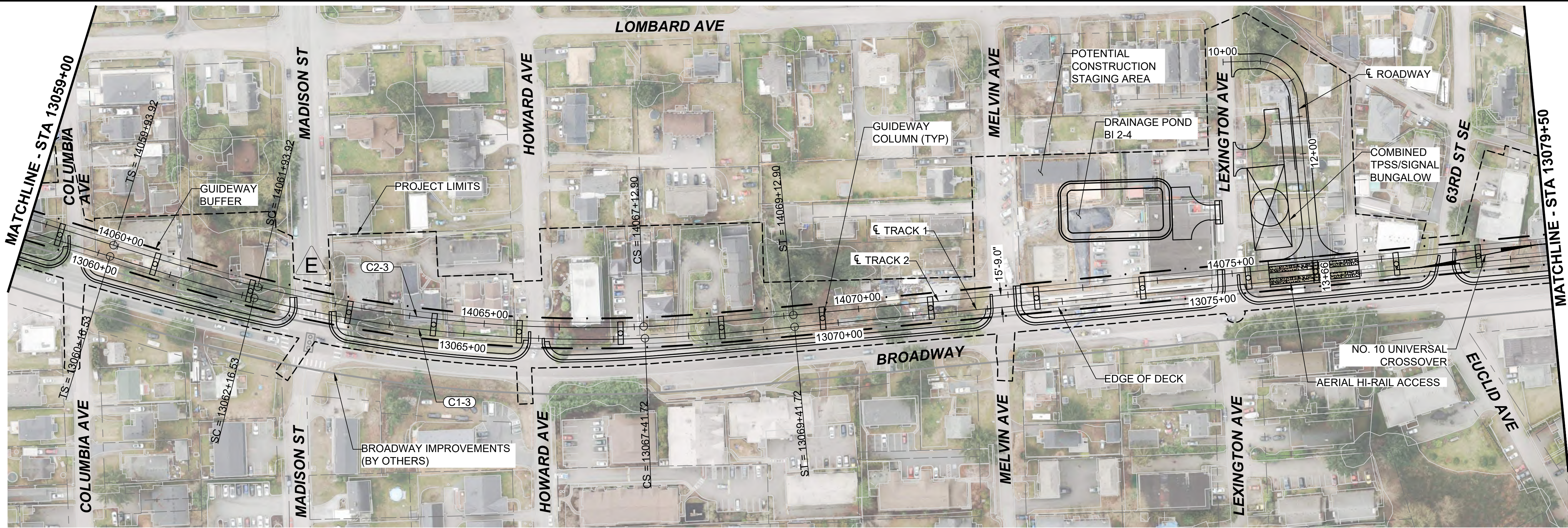
DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-2
GENERAL SITE PLANS

L35-GSP202
SHEET 342 OF 387
02/14/2025



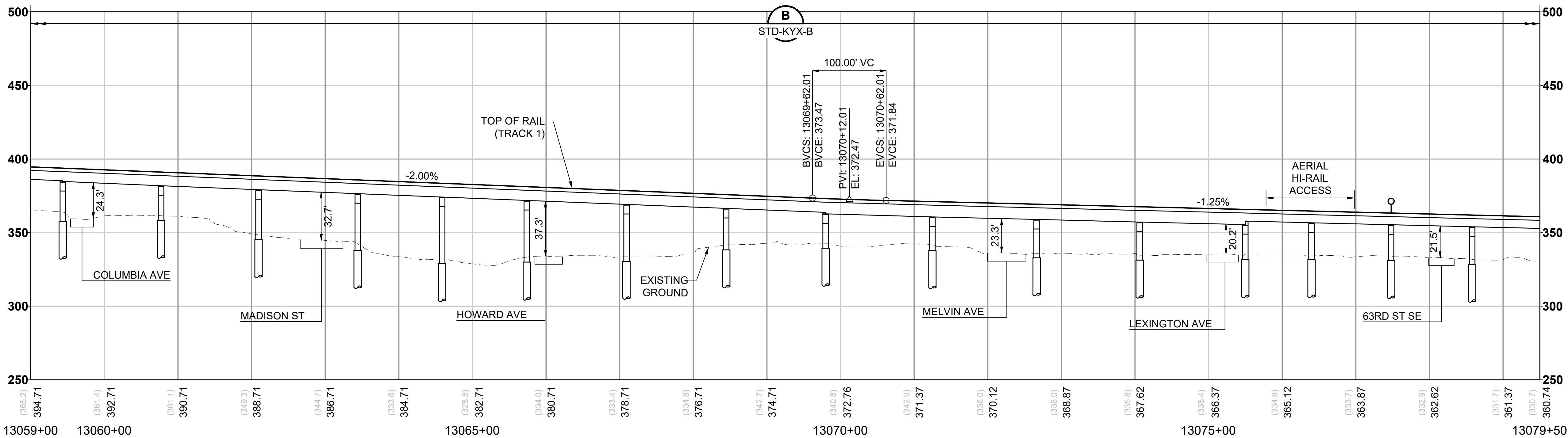
- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.
 3. FOR ROADWAY TYPICAL SECTIONS SEE SHEETS STD-CRV125 AND STD-CRY126.





- NOTES:**
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.
 3. SEE SHEET L35-CRV 203 FOR ROADWAY PLAN AND PROFILE.
 4. FOR ROADWAY TYPICAL SECTIONS SEE SHEET STD-CRY125.

CURVE TABLE							
CURVE	RADIUS (FT)	Lc (FT)	Ls1 (FT)	Ls2 (FT)	Ea (IN)	Eu (IN)	V (MPH)
C1-3	1840.0	525.2	200.0	200.0	3.75	2.76	55
C2-3	1824.3	519.0	200.0	200.0	3.75	2.82	55



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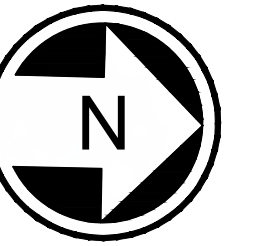


Kimley»Horn

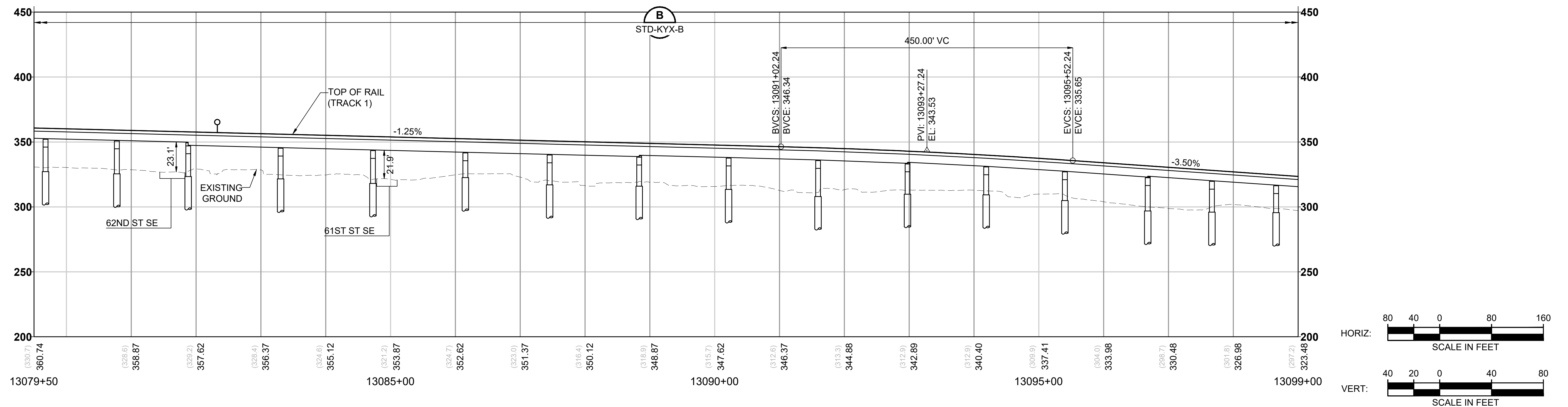
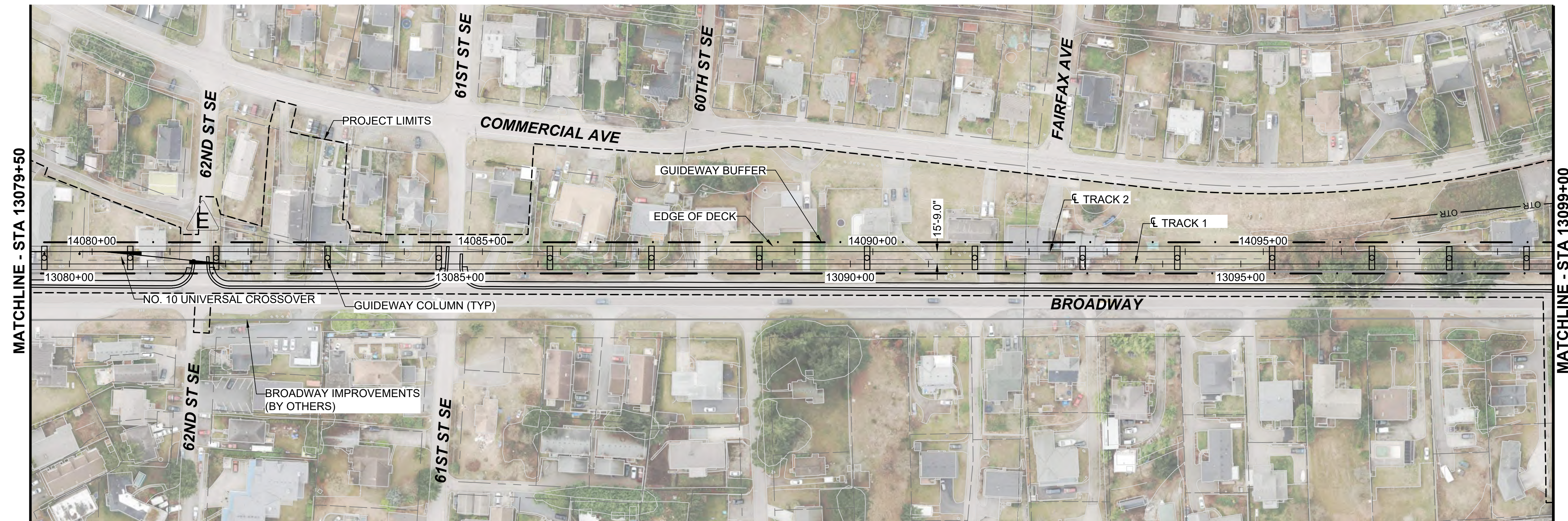
EVERETT LINK EXTENSION AND OMF NORTH

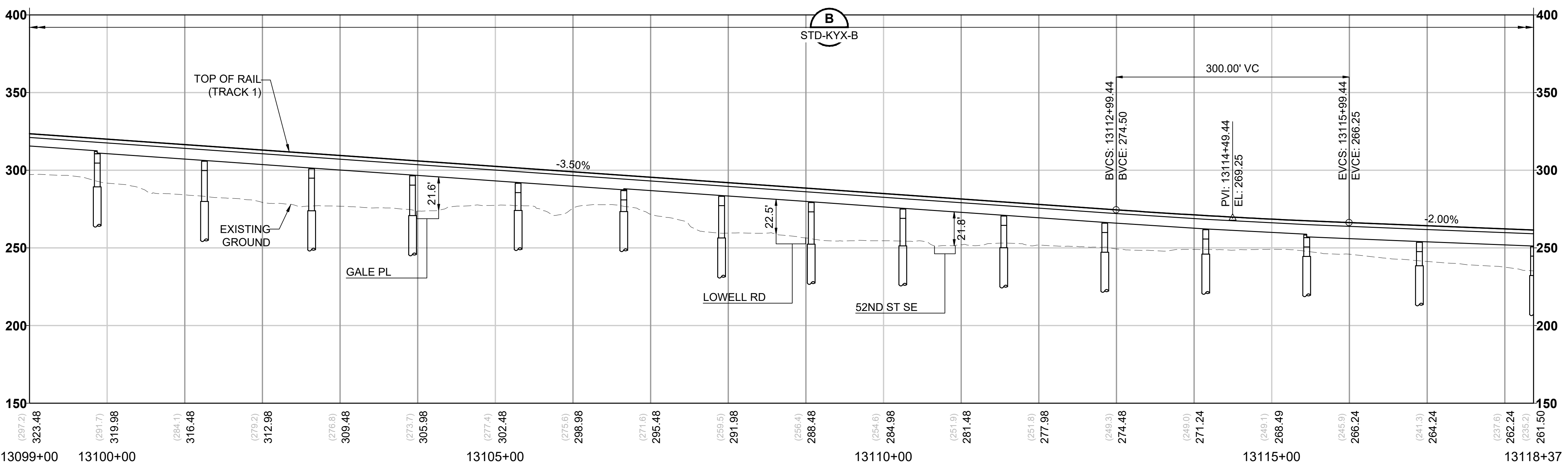
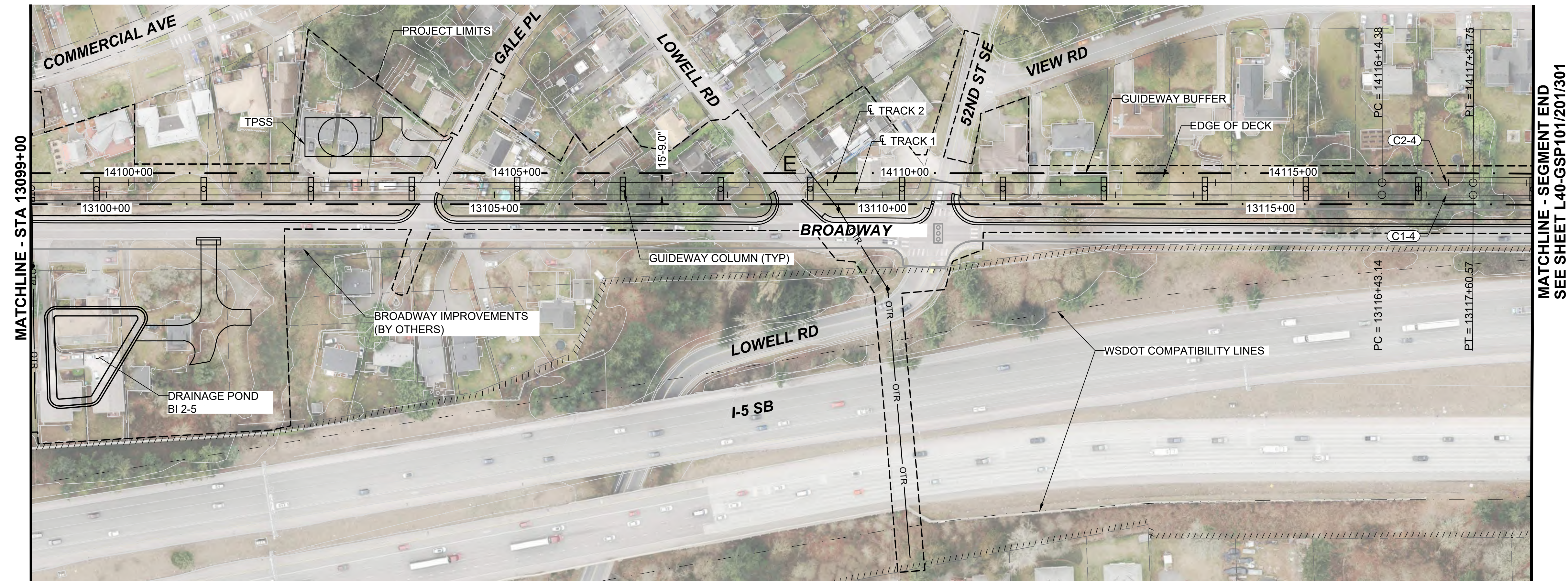
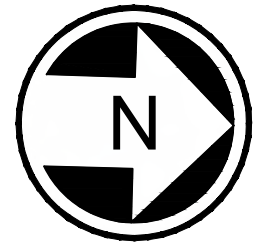
DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-2
GENERAL SITE PLANS

L35-GSP204
SHEET 344 OF 387
02/14/2025



- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.
 3. FOR ROADWAY TYPICAL SECTION SEE SHEET STD-CRY126.





- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.
 3. FOR ROADWAY TYPICAL SECTION SEE SHEET STD-CRY126.

CURVE TABLE						
CURVE	RADIUS (FT)	Lc (FT)	Ls1 (FT)	Ls2 (FT)	Ea (IN)	Eu (IN)
C1-4	30000.0	117.4	0.0	0.0	0.00	0.40
C2-4	29984.3	117.4	0.0	0.0	0.00	0.40

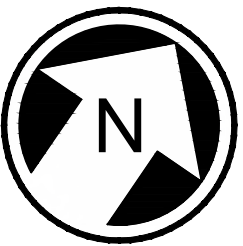
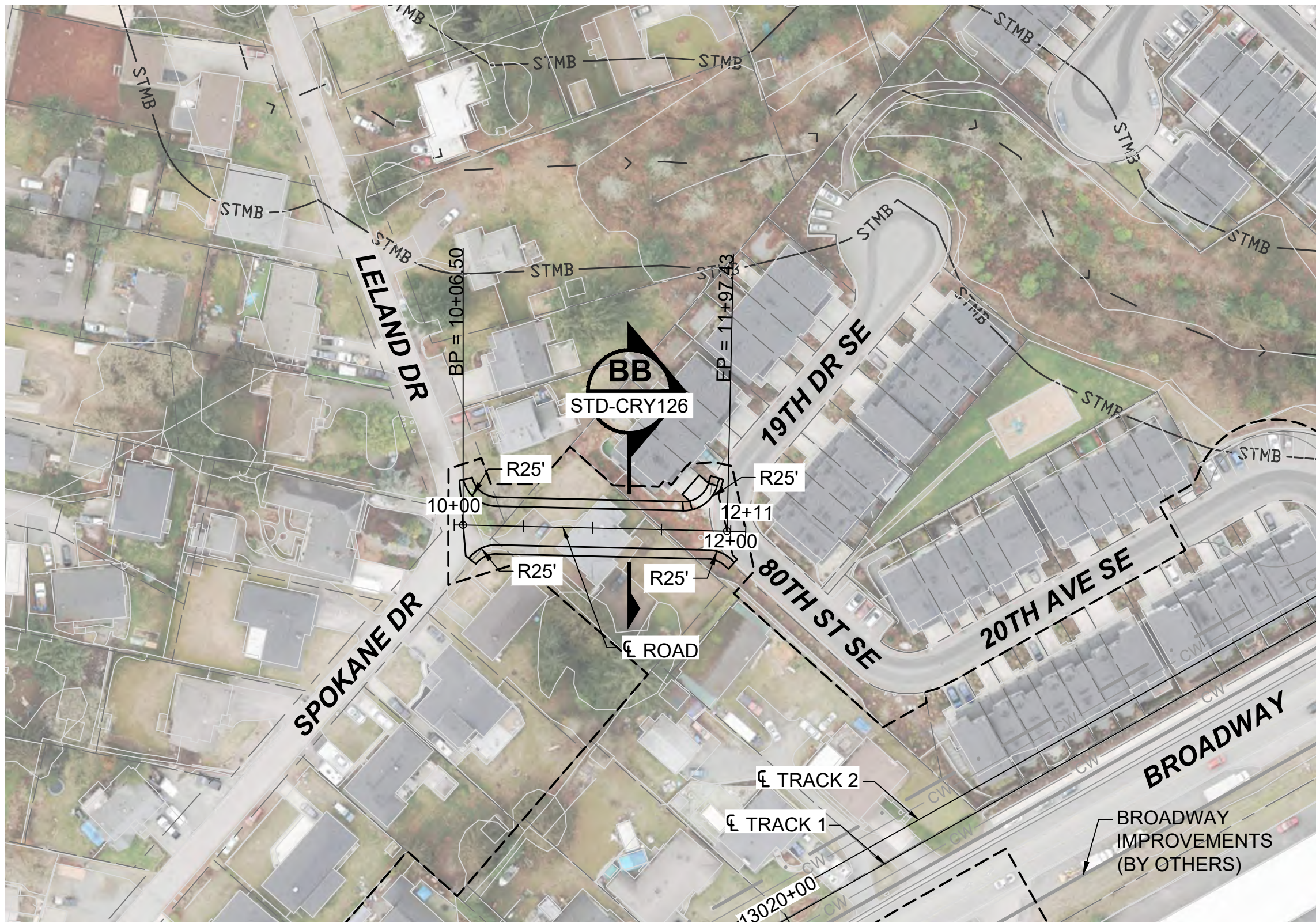


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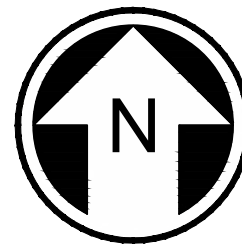
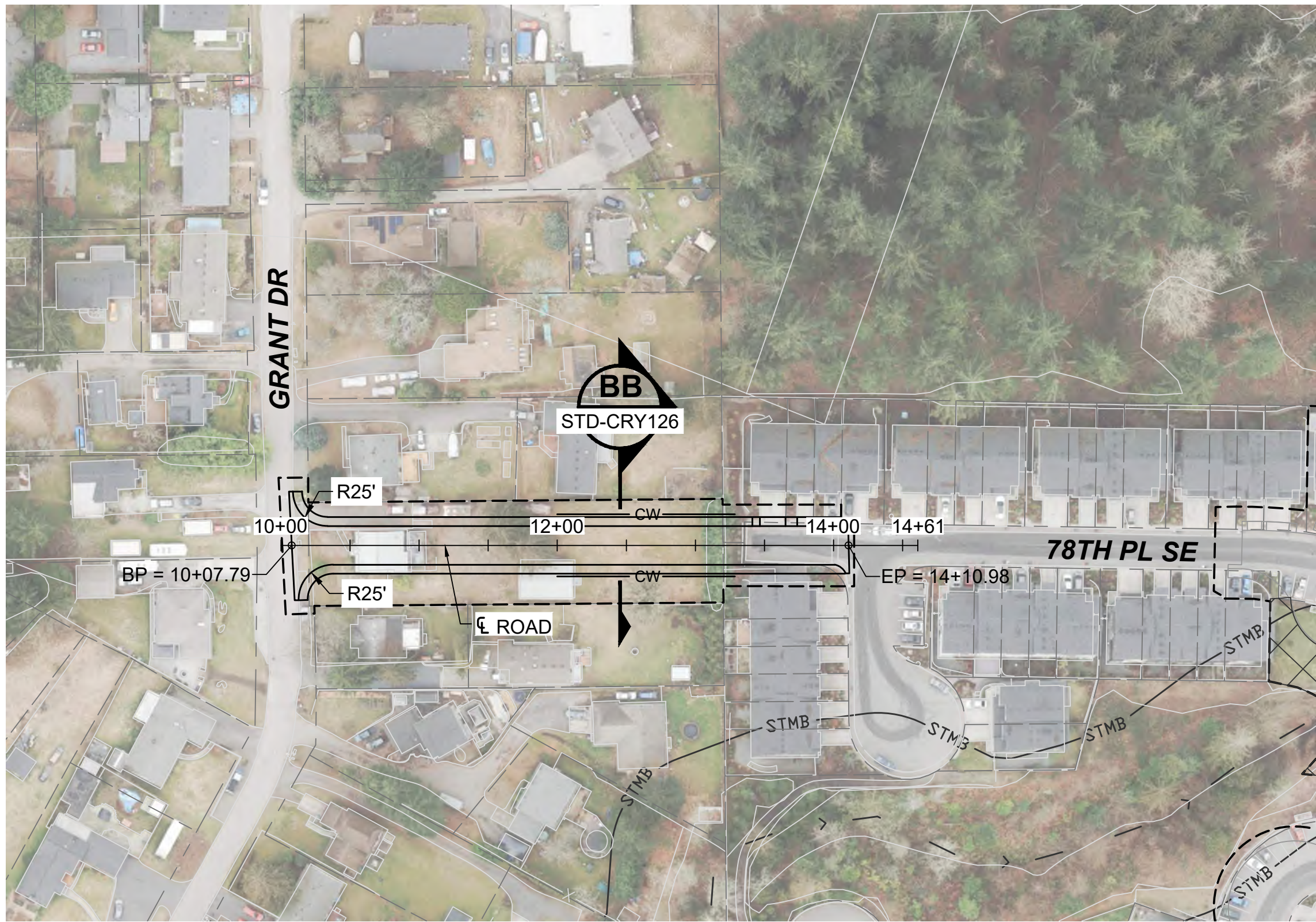
EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-2
GENERAL SITE PLANS

L35-GSP206
SHEET 346 OF 387
02/14/2025

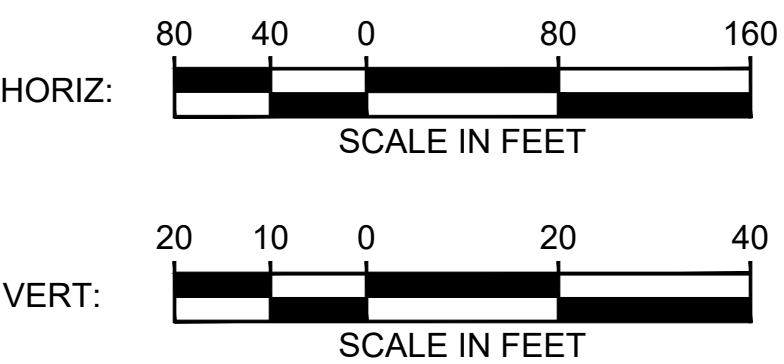
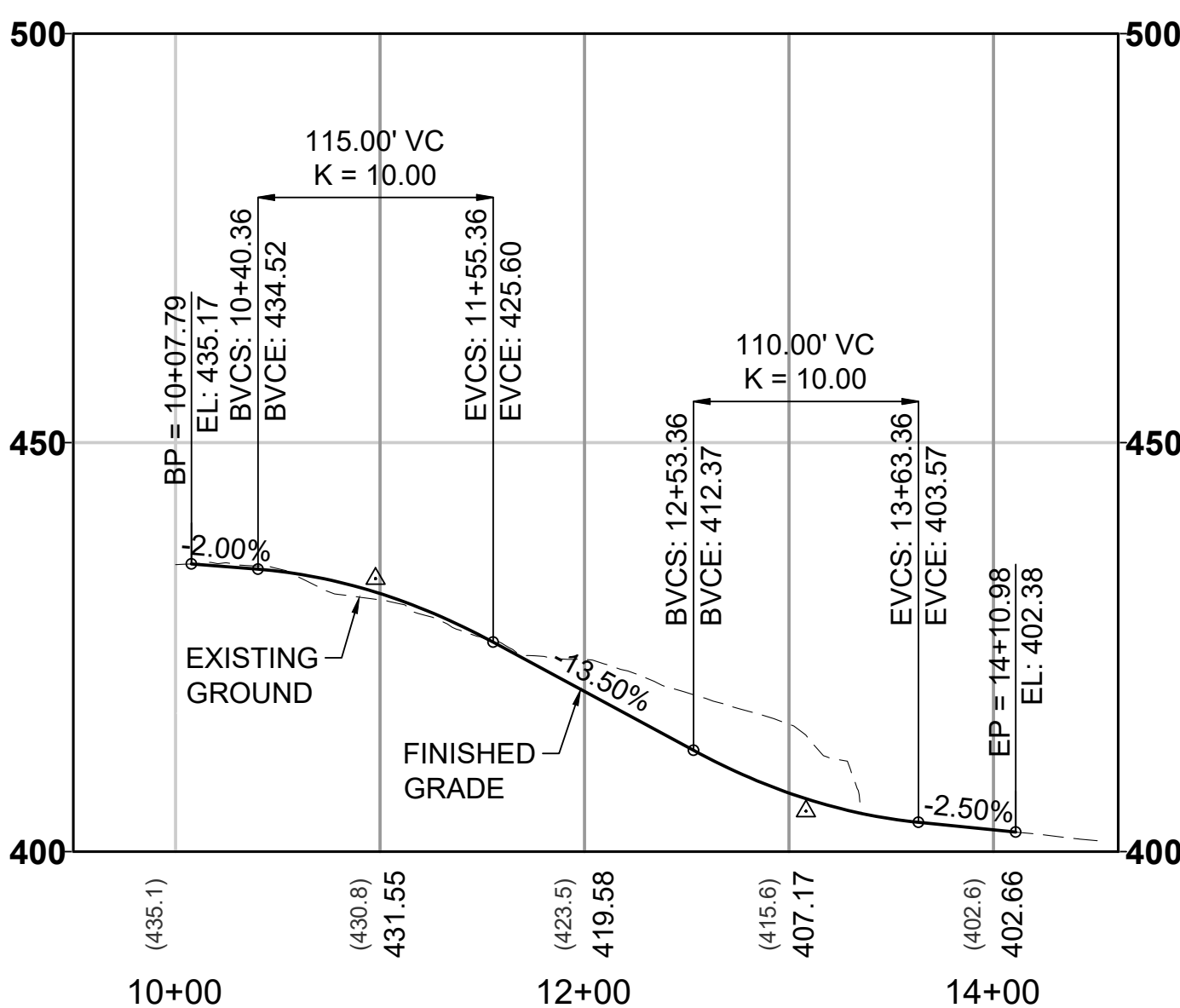
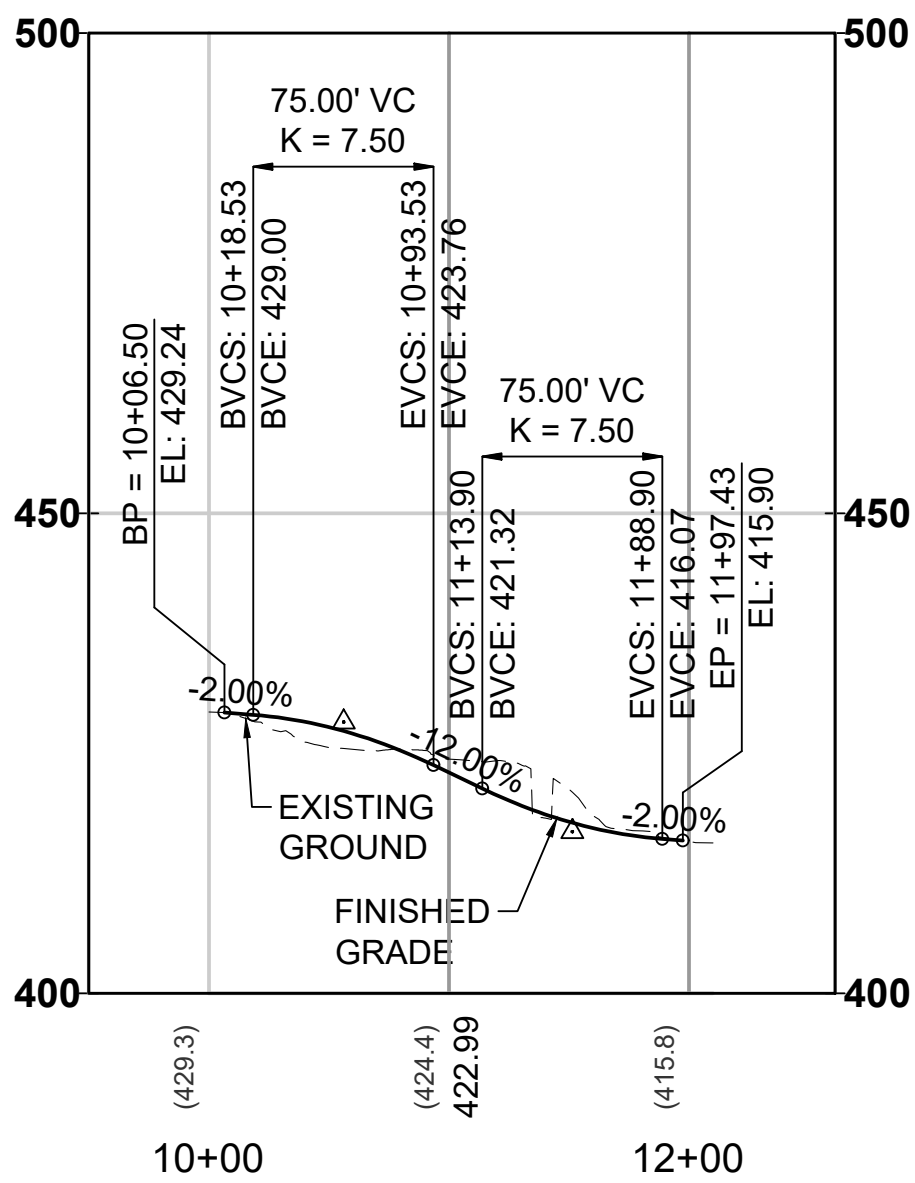


ALPINE HEIGHTS CONNECTION A



ALPINE HEIGHTS CONNECTION B

- NOTES:**
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. SEE SHEET L35-GSP202 FOR GENERAL SITE PLAN.
 3. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.



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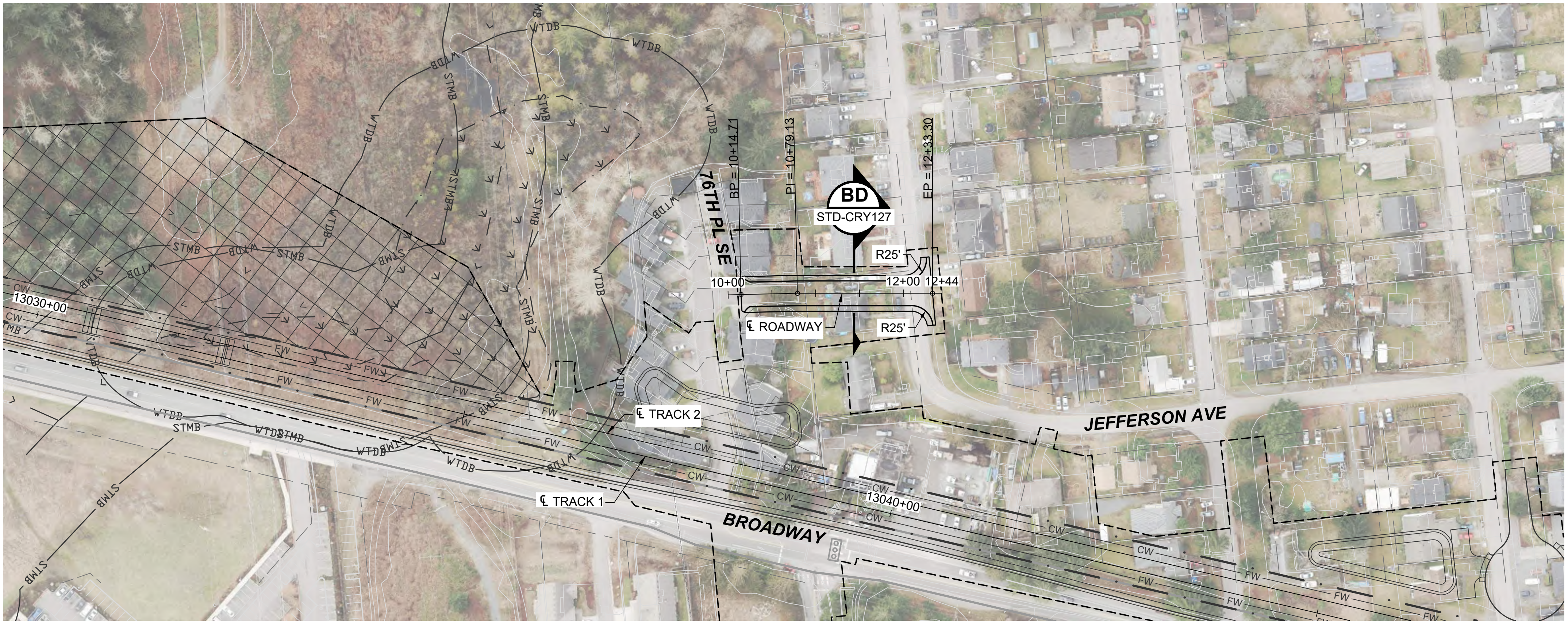


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

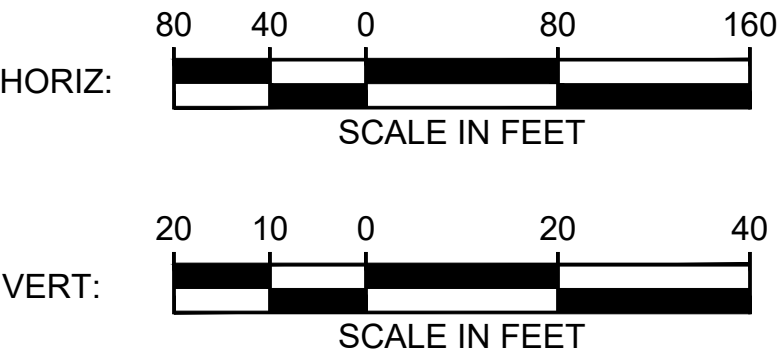
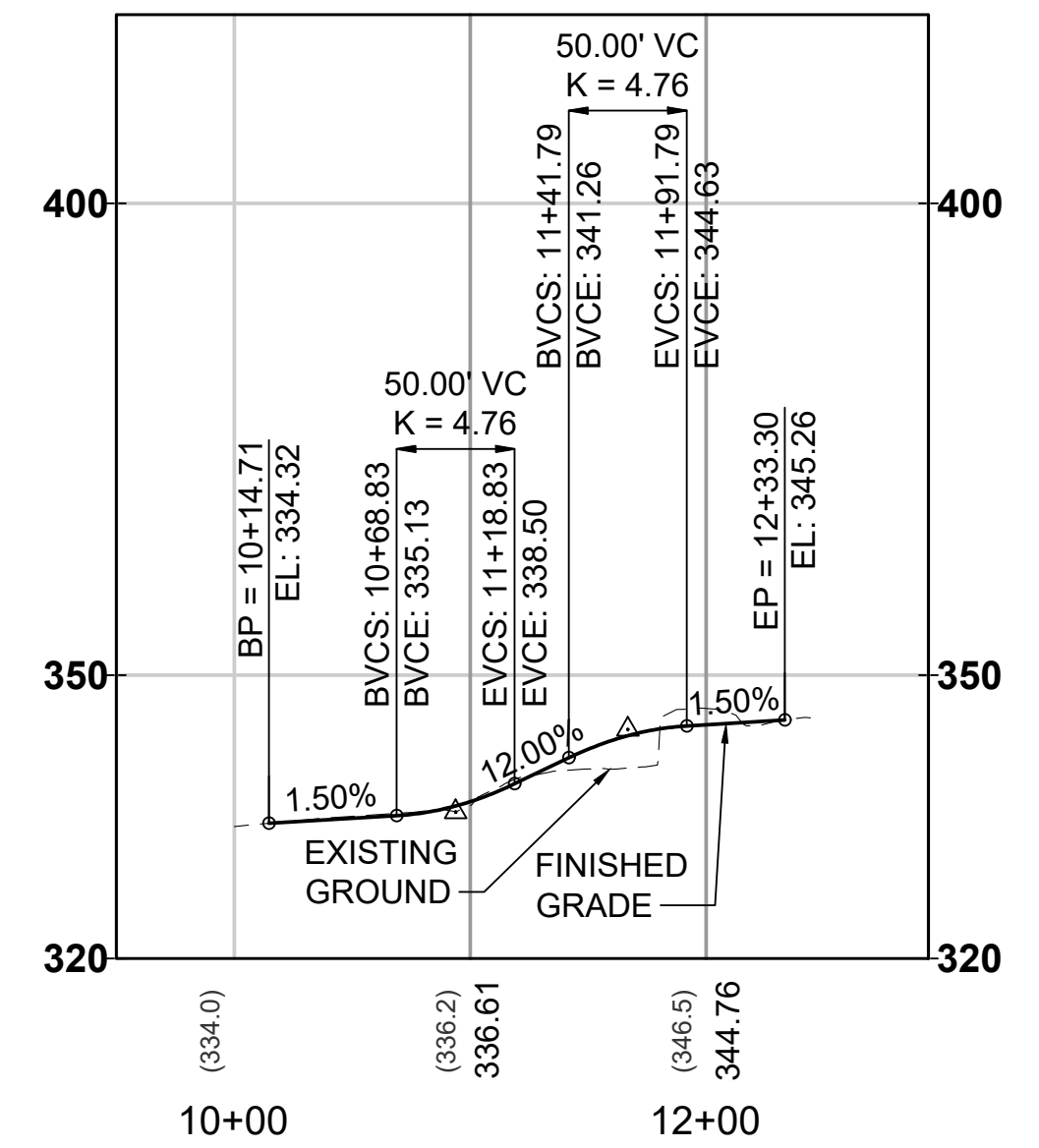
DRAFT EIS - CONCEPTUAL DESIGN
 L35 SEGMENT
 EVERETT LINK EXTENSION & OMF NORTH
 BI-2
 ROADWAY PLAN AND PROFILE PLANS

L35-CRV201
 SHEET 347 OF 387
 02/14/2025



- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. SEE SHEET L35-GSP202 AND L35-GSP203 FOR GENERAL SITE PLAN.
 3. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.

7510 BROADWAY CONNECTION STREET



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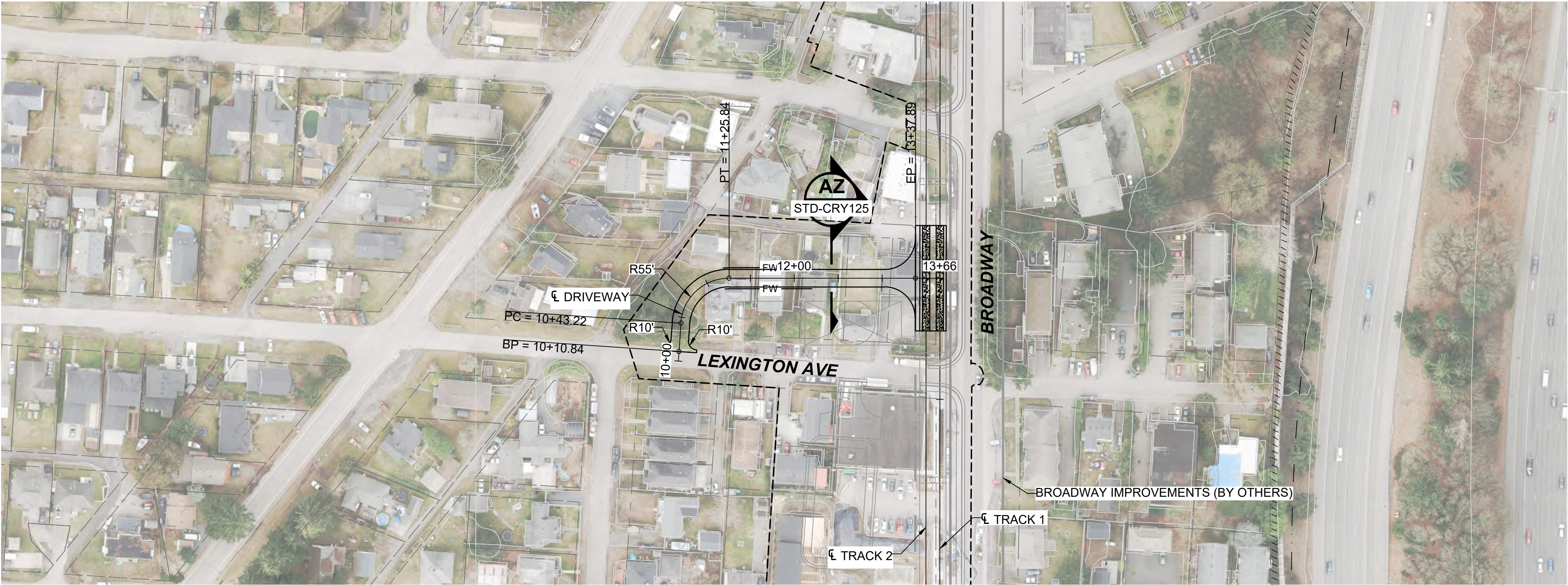


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

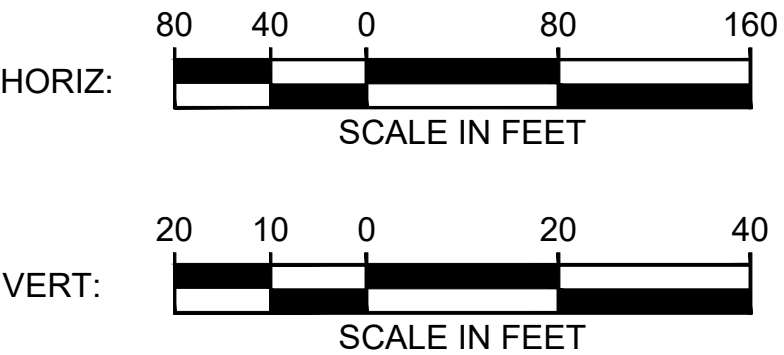
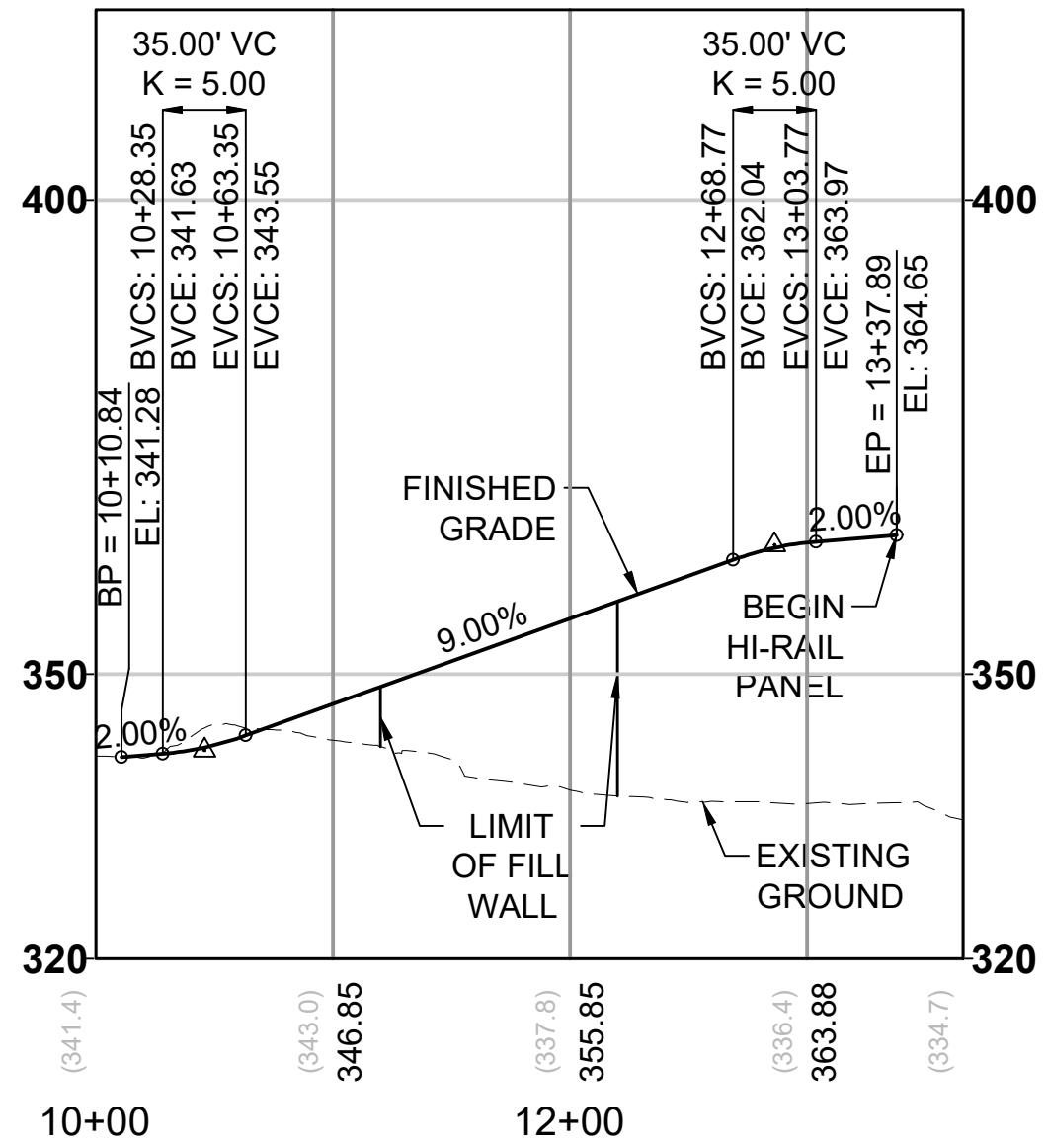
DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-2
ROADWAY PLAN AND PROFILE PLANS

L35-CRV202
SHEET 348 OF 387
02/14/2025



- NOTES:
1. SEE STD SHEETS FOR NOTES, LEGEND, AND ABBREVIATIONS.
 2. SEE SHEET L35-GSP204 FOR GENERAL SITE PLAN.
 3. ELECTRIC OVERHEAD TRANSMISSION LINE RELOCATIONS DUE TO PROPOSED CONSTRUCTION CONFLICTS ARE SHOWN FOR CONTEXT.

HI-RAIL ACCESS



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Kimley»Horn

EVERETT LINK EXTENSION
AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
L35 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
BI-2
ROADWAY PLAN AND PROFILE PLANS

L35-CRV203
SHEET 349 OF 387
02/14/2025