

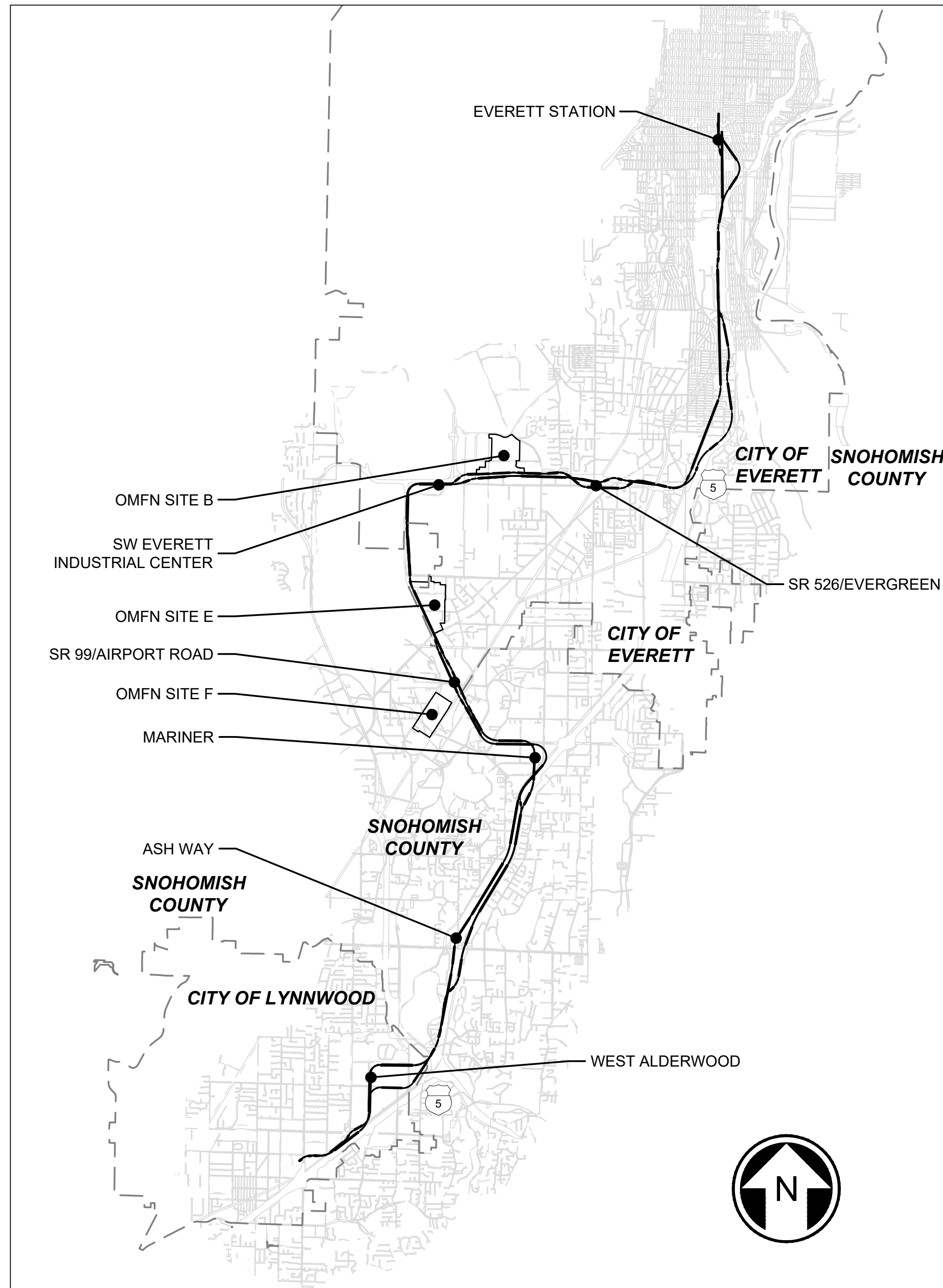


Everett Link Extension

Draft Environmental Impact Statement

CONCEPTUAL DESIGN DRAWINGS

Appendix F Part 1



PROJECT LOCATION MAP

EVERETT LINK EXTENSION AND OMF NORTH

AE 0179-19
CONCEPTUAL ENGINEERING
FEBRUARY 2025

PREPARED BY
Kimley»Horn

DEIS PLAN SET
(STATIONS & ALIGNMENT)

GENERAL AND CORRIDOR WIDE SHEETS
L05 - WEST ALDERWOOD SEGMENT
L10 - ASH WAY SEGMENT
L15 - MARINER SEGMENT
L20 - SR 99/AIRPORT ROAD SEGMENT
L25 - SW EVERETT INDUSTRIAL CENTER SEGMENT
L30 - SR 526/EVERGREEN SEGMENT
L35 - BROADWAY/I-5 SEGMENT
L40 - EVERETT STATION SEGMENT

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INDEX OF DRAWINGS - GENERAL					
SHT. No.	DWG. No.	TITLE	SHT. No.	DWG. No.	TITLE
GENERAL DRAWINGS			CIVIL ROADWAY TYPICAL SECTION DRAWINGS (CONTINUED)		
1	-	COVER SHEET AND PROJECT LOCATION MAP	57	STD-CRY128	CIVIL ROADWAY TYPICAL SECTIONS
2	GEN-GZI100	GENERAL SHEET INDEX	58	STD-CRY129	CIVIL ROADWAY TYPICAL SECTIONS
3	L05-GZI100	ALD SHEET INDEX	59	STD-CRY130	CIVIL ROADWAY TYPICAL SECTIONS
4	L10-GZI100	ASH SHEET INDEX	60	STD-CRY131	CIVIL ROADWAY TYPICAL SECTIONS
5	L15-GZI100	MAR SHEET INDEX	61	STD-CRY132	CIVIL ROADWAY TYPICAL SECTIONS
6	L20-GZI100	AIR SHEET INDEX	62	STD-CRY133	CIVIL ROADWAY TYPICAL SECTIONS
7	L25-GZI100	SWI SHEET INDEX	63	STD-CRY134	CIVIL ROADWAY TYPICAL SECTIONS
8	L30-GZI100	EGN SHEET INDEX	64	STD-CRY135	CIVIL ROADWAY TYPICAL SECTIONS
9	L35-GZI100	BI SHEET INDEX	65	STD-CRY136	CIVIL ROADWAY TYPICAL SECTIONS
10	L40-GZI100	EVT SHEET INDEX			
11	STD-GZN100	GENERAL LEGEND			
12	STD-GZN101	GENERAL SYMBOLS AND HATCHING			
13	STD-GZA001	GENERAL PROJECT ABBREVIATIONS			
TRACK TYPICAL SECTION DRAWINGS					
14	STD-KYX-A	TRACK TYPICAL SECTIONS			
15	STD-KYX-B	TRACK TYPICAL SECTIONS			
16	STD-KYX-C	TRACK TYPICAL SECTIONS			
17	STD-KYX-D	TRACK TYPICAL SECTIONS			
18	STD-KYX-E	TRACK TYPICAL SECTIONS			
19	STD-KYX-F	TRACK TYPICAL SECTIONS			
20	STD-KYX-G	TRACK TYPICAL SECTIONS			
21	STD-KYX-H	TRACK TYPICAL SECTIONS			
22	STD-KYX-I	TRACK TYPICAL SECTIONS			
23	STD-KYX-J	TRACK TYPICAL SECTIONS			
24	STD-KYX-K	TRACK TYPICAL SECTIONS			
25	STD-KYX-L	TRACK TYPICAL SECTIONS			
26	STD-KYX-M	TRACK TYPICAL SECTIONS			
27	STD-KYX-N	TRACK TYPICAL SECTIONS			
28	STD-KYX-O	TRACK TYPICAL SECTIONS			
29	STD-KYX-P	TRACK TYPICAL SECTIONS			
CIVIL ROADWAY TYPICAL SECTION DRAWINGS					
30	STD-CRY101	CIVIL ROADWAY TYPICAL SECTIONS			
31	STD-CRY102	CIVIL ROADWAY TYPICAL SECTIONS			
32	STD-CRY103	CIVIL ROADWAY TYPICAL SECTIONS			
33	STD-CRY104	CIVIL ROADWAY TYPICAL SECTIONS			
34	STD-CRY105	CIVIL ROADWAY TYPICAL SECTIONS			
35	STD-CRY106	CIVIL ROADWAY TYPICAL SECTIONS			
36	STD-CRY107	CIVIL ROADWAY TYPICAL SECTIONS			
37	STD-CRY108	CIVIL ROADWAY TYPICAL SECTIONS			
38	STD-CRY109	CIVIL ROADWAY TYPICAL SECTIONS			
39	STD-CRY110	CIVIL ROADWAY TYPICAL SECTIONS			
40	STD-CRY111	CIVIL ROADWAY TYPICAL SECTIONS			
41	STD-CRY112	CIVIL ROADWAY TYPICAL SECTIONS			
42	STD-CRY113	CIVIL ROADWAY TYPICAL SECTIONS			
43	STD-CRY114	CIVIL ROADWAY TYPICAL SECTIONS			
44	STD-CRY115	CIVIL ROADWAY TYPICAL SECTIONS			
45	STD-CRY116	CIVIL ROADWAY TYPICAL SECTIONS			
46	STD-CRY117	CIVIL ROADWAY TYPICAL SECTIONS			
47	STD-CRY118	CIVIL ROADWAY TYPICAL SECTIONS			
48	STD-CRY119	CIVIL ROADWAY TYPICAL SECTIONS			
49	STD-CRY120	CIVIL ROADWAY TYPICAL SECTIONS			
50	STD-CRY121	CIVIL ROADWAY TYPICAL SECTIONS			
51	STD-CRY122	CIVIL ROADWAY TYPICAL SECTIONS			
52	STD-CRY123	CIVIL ROADWAY TYPICAL SECTIONS			
53	STD-CRY124	CIVIL ROADWAY TYPICAL SECTIONS			
54	STD-CRY125	CIVIL ROADWAY TYPICAL SECTIONS			
55	STD-CRY126	CIVIL ROADWAY TYPICAL SECTIONS			
56	STD-CRY127	CIVIL ROADWAY TYPICAL SECTIONS			

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INDEX OF DRAWINGS - ALD										
SHT. No.	DWG. No.	TITLE			SHT. No.	DWG. No.	TITLE			
GENERAL DRAWINGS					GENERAL SITE PLANS					
66	L05-GZP100	ALD OVERALL SEGMENT MAP			98	L05-GSP301	ALD-1B GENERAL SITE PLANS			
WEST ALDERWOOD - 2D					99	L05-GSP302	ALD-1B GENERAL SITE PLANS			
					100	L05-GSP303	ALD-1B GENERAL SITE PLANS			
KEY MAP					101	L05-GSP304	ALD-1B GENERAL SITE PLANS			
67	L05-GZK100	ALD-2D KEY MAP				102	L05-GSP305	ALD-1B GENERAL SITE PLANS		
						103	L05-GSP306	ALD-1B GENERAL SITE PLANS		
GENERAL SITE PLANS					ROADWAY PLAN AND PROFILE PLANS					
68	L05-GSP101	ALD-2D GENERAL SITE PLANS			104	L05-CRV301	ALD-1B ROADWAY PLAN AND PROFILE PLANS			
69	L05-GSP102	ALD-2D GENERAL SITE PLANS			105	L05-CRV302	ALD-1B ROADWAY PLAN AND PROFILE PLANS			
70	L05-GSP103	ALD-2D GENERAL SITE PLANS			106	L05-CRV303	ALD-1B ROADWAY PLAN AND PROFILE PLANS			
71	L05-GSP104	ALD-2D GENERAL SITE PLANS			107	L05-CRV304	ALD-1B ROADWAY PLAN AND PROFILE PLANS			
72	L05-GSP105	ALD-2D GENERAL SITE PLANS			108	L05-CRV305	ALD-1B ROADWAY PLAN AND PROFILE PLANS			
73	L05-GSP106	ALD-2D GENERAL SITE PLANS			ARCHITECTURAL					
ROADWAY PLAN AND PROFILE PLANS										
74	L05-CRV101	ALD-2D ROADWAY PLAN AND PROFILE PLANS			109	ALD-B-ASP100	WEST ALDERWOOD STATION ALTERNATIVE B (ALD-B) SITE PLAN			
75	L05-CRV102	ALD-2D ROADWAY PLAN AND PROFILE PLANS			110	ALD-B-APP100	WEST ALDERWOOD STATION ALTERNATIVE B (ALD-B) PLAZA PLAN			
76	L05-CRV103	ALD-2D ROADWAY PLAN AND PROFILE PLANS			111	ALD-B-APP200	WEST ALDERWOOD STATION ALTERNATIVE B (ALD-B) PLATFORM PLAN			
77	L05-CRV104	ALD-2D ROADWAY PLAN AND PROFILE PLANS			112	ALD-B-AIX100	WEST ALDERWOOD STATION ALTERNATIVE B (ALD-B) SECTIONS			
ARCHITECTURAL					WEST ALDERWOOD - 2D ALDERWOOD MALL BOULEVARD DESIGN OPTION					
78	ALD-D-ASP100	WEST ALDERWOOD STATION ALTERNATIVE D (ALD-D) SITE PLAN				KEY MAP				
						KEY MAP				
						KEY MAP				
						KEY MAP				
79	ALD-D-APP100	WEST ALDERWOOD STATION ALTERNATIVE D (ALD-D) PLAZA PLAN			113	L05-GZK400	ALD-2D-OPT KEY MAP			
80	ALD-D-APP200	WEST ALDERWOOD STATION ALTERNATIVE D (ALD-D) PLATFORM PLAN			GENERAL SITE PLANS					
81	ALD-D-AIX100	WEST ALDERWOOD STATION ALTERNATIVE D (ALD-D) SECTIONS								
WEST ALDERWOOD - 2F					114	L05-GSP401	ALD-2D-OPT GENERAL SITE PLANS			
KEY MAP					115	L05-GSP402	ALD-2D-OPT GENERAL SITE PLANS			
					116	L05-GSP403	ALD-2D-OPT GENERAL SITE PLANS			
					117	L05-GSP404	ALD-2D-OPT GENERAL SITE PLANS			
					ROADWAY PLAN AND PROFILE PLANS					
82	L05-GZK200	ALD-2F KEY MAP			118	L05-CRV401	ALD-2D-OPT ROADWAY PLAN AND PROFILE PLANS			
GENERAL SITE PLANS					119	L05-CRV402	ALD-2D-OPT ROADWAY PLAN AND PROFILE PLANS			
83	L05-GSP201	ALD-2F GENERAL SITE PLANS								
84	L05-GSP202	ALD-2F GENERAL SITE PLANS								
85	L05-GSP203	ALD-2F GENERAL SITE PLANS								
86	L05-GSP204	ALD-2F GENERAL SITE PLANS								
87	L05-GSP205	ALD-2F GENERAL SITE PLANS								
88	L05-GSP206	ALD-2F GENERAL SITE PLANS								
ROADWAY PLAN AND PROFILE PLANS										
89	L05-CRV201	ALD-2F ROADWAY PLAN AND PROFILE PLANS								
90	L05-CRV202	ALD-2F ROADWAY PLAN AND PROFILE PLANS								
91	L05-CRV203	ALD-2F ROADWAY PLAN AND PROFILE PLANS								
92	L05-CRV204	ALD-2F ROADWAY PLAN AND PROFILE PLANS								
ARCHITECTURAL										
93	ALD-F-ASP100	WEST ALDERWOOD STATION ALTERNATIVE F (ALD-F) SITE PLAN								
94	ALD-F-APP100	WEST ALDERWOOD STATION ALTERNATIVE F (ALD-F) PLAZA PLAN								
95	ALD-F-APP200	WEST ALDERWOOD STATION ALTERNATIVE F (ALD-F) PLATFORM PLAN								
96	ALD-F-AIX100	WEST ALDERWOOD STATION ALTERNATIVE F (ALD-F) SECTIONS								
WEST ALDERWOOD - 1B										
KEY MAP										
97	L05-GZK300	ALD-1B KEY MAP								

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INDEX OF DRAWINGS - ASH								
SHT. No.	DWG. No.	TITLE			SHT. No.	DWG. No.	TITLE	
GENERAL DRAWINGS					ASH WAY - 2D W/ MAR-1B			
120	L10-GZP100	ASH OVERALL SEGMENT MAP			KEY MAP			
ASH WAY - 1A								
KEY MAP					154	L10-GZK400	ASH-2D W/ MAR-1B KEY MAP	
GENERAL SITE PLANS					GENERAL SITE PLANS			
121	L10-GZK100	ASH-1A KEY MAP			155	L10-GSP408	ASH-2D W/ MAR-1B GENERAL SITE PLANS	
GENERAL SITE PLANS					156	L10-GSP409	ASH-2D W/ MAR-1B GENERAL SITE PLANS	
122	L10-GSP101	ASH-1A GENERAL SITE PLANS						
123	L10-GSP102	ASH-1A GENERAL SITE PLANS						
124	L10-GSP103	ASH-1A GENERAL SITE PLANS						
125	L10-GSP104	ASH-1A GENERAL SITE PLANS						
126	L10-GSP105	ASH-1A GENERAL SITE PLANS						
127	L10-GSP106	ASH-1A GENERAL SITE PLANS						
128	L10-GSP107	ASH-1A GENERAL SITE PLANS						
129	L10-GSP108	ASH-1A W/ MAR-2D GENERAL SITE PLANS						
130	L10-GSP109	ASH-1A W/ MAR-2D GENERAL SITE PLANS						
ARCHITECTURAL								
131	ASH-A-ASP100	ASH WAY STATION ALTERNATIVE A (ASH-A) SITE PLAN						
132	ASH-A-APP100	ASH WAY STATION ALTERNATIVE A (ASH-A) PLAZA PLAN						
133	ASH-A-APP200	ASH WAY STATION ALTERNATIVE A (ASH-A) PLATFORM PLAN						
134	ASH-A-AIX100	ASH WAY STATION ALTERNATIVE A (ASH-A) SECTIONS						
ASH WAY - 2D								
KEY MAP								
135	L10-GZK200	ASH-2D KEY MAP						
GENERAL SITE PLANS								
136	L10-GSP201	ASH-2D GENERAL SITE PLANS						
137	L10-GSP202	ASH-2D GENERAL SITE PLANS						
138	L10-GSP203	ASH-2D GENERAL SITE PLANS						
139	L10-GSP204	ASH-2D GENERAL SITE PLANS						
140	L10-GSP205	ASH-2D GENERAL SITE PLANS						
141	L10-GSP206	ASH-2D GENERAL SITE PLANS						
142	L10-GSP207	ASH-2D GENERAL SITE PLANS						
143	L10-GSP208	ASH-2D W/ MAR-2D GENERAL SITE PLANS						
144	L10-GSP209	ASH-2D W/ MAR-2D GENERAL SITE PLANS						
ROADWAY PLAN AND PROFILE PLANS								
145	L10-CRV201	ASH-2D ROADWAY PLAN AND PROFILE PLANS						
146	L10-CRV202	ASH-2D ROADWAY PLAN AND PROFILE PLANS						
ARCHITECTURAL								
147	ASH-D-ASP100	ASH WAY STATION ALTERNATIVE D (ASH-D) SITE PLAN						
148	ASH-D-APP100	ASH WAY STATION ALTERNATIVE D (ASH-D) PLAZA PLAN						
149	ASH-D-APP200	ASH WAY STATION ALTERNATIVE D (ASH-D)PLATFORM PLAN						
150	ASH-D-AIX100	ASH WAY STATION ALTERNATIVE D (ASH-D) SECTIONS						
ASH WAY - 1A W/ MAR-1B								
KEY MAP								
151	L10-GZK300	ASH-1A W/ MAR-1B KEY MAP						
GENERAL SITE PLANS								
152	L10-GSP308	ASH-1A W/ MAR-1B GENERAL SITE PLANS						
153	L10-GSP309	ASH-1A W/ MAR-1B GENERAL SITE PLANS						

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INDEX OF DRAWINGS - MAR					
SHT. No.	DWG. No.	TITLE	SHT. No.	DWG. No.	TITLE
GENERAL DRAWINGS					
157	L15-GZP100	MAR OVERALL SEGMENT MAP			
MARINER - 2D					
KEY MAP					
158	L15-GZK100	MAR-2D KEY MAP			
GENERAL SITE PLANS					
159	L15-GSP101	MAR-2D GENERAL SITE PLANS			
160	L15-GSP102	MAR-2D GENERAL SITE PLANS			
161	L15-GSP103	MAR-2D GENERAL SITE PLANS			
162	L15-GSP104	MAR-2D W/ AIR-1A GENERAL SITE PLANS			
ARCHITECTURAL					
163	MAR-D-ASP100	MARINER STATION ALTERNATIVE D (MAR-D) SITE PLAN			
164	MAR-D-APP100	MARINER STATION ALTERNATIVE D (MAR-D) PLAZA PLAN			
165	MAR-D-APP200	MARINER STATION ALTERNATIVE D (MAR-D) PLATFORM PLAN			
166	MAR-D-AIX100	MARINER STATION ALTERNATIVE D (MAR-D) SECTIONS			
167	MAR-D-GAR-ASP101	MARINER STATION ALTERNATIVE D (MAR-D) GARAGE SITE PLAN			
168	MAR-D-SUR-ASP102	MARINER STATION ALTERNATIVE D (MAR-D) SURFACE PARKING PLAN			
MARINER - 1B					
KEY MAP					
169	L15-GZK200	MAR-1B KEY MAP			
GENERAL SITE PLANS					
170	L15-GSP201	MAR-1B GENERAL SITE PLANS			
171	L15-GSP202	MAR-1B GENERAL SITE PLANS			
172	L15-GSP203	MAR-1B GENERAL SITE PLANS			
173	L15-GSP204	MAR-1B W/ AIR-1A GENERAL SITE PLANS			
ARCHITECTURAL					
174	MAR-B-ASP100	MARINER STATION ALTERNATIVE B (MAR-B) SITE PLAN			
175	MAR-B-APP100	MARINER STATION ALTERNATIVE B (MAR-B) PLAZA PLAN			
176	MAR-B-APP201	MARINER STATION ALTERNATIVE B (MAR-B) INTERMEDIATE LANDING PLAN			
177	MAR-B-APP301	MARINER STATION ALTERNATIVE B (MAR-B) PLATFORM PLAN			
178	MAR-B-AIX100	MARINER STATION ALTERNATIVE B (MAR-B) SECTIONS			
179	MAR-B-GAR-ASP101	MARINER STATION ALTERNATIVE B (MAR-B) GARAGE SITE PLAN			
180	MAR-B-SUR-ASP102	MARINER STATION ALTERNATIVE B (MAR-B) SURFACE PARKING PLAN			
MARINER - 2D W/ AIR-2B					
KEY MAP					
181	L15-GZK300	MAR-2D W/ AIR-2B KEY MAP			
GENERAL SITE PLANS					
182	L15-GSP304	MAR-2D W/ AIR-2B GENERAL SITE PLANS			
MARINER - 1B W/ AIR-2B					
KEY MAP					
183	L15-GZK400	MAR-1B W/ AIR-2B KEY MAP			
GENERAL SITE PLANS					
184	L15-GSP404	MAR-1B W/ AIR-2B GENERAL SITE PLANS			

INDEX OF DRAWINGS - AIR

[illegible]

EVERETT LINK EXTENSION AND OMF NORTH

**DRAFT EIS - CONCEPTUAL DESIGN
L20 SEGMENT
EVERETT LINK EXTENSION & OMF NORTH
AIR
SHEET INDEX - AIR**

L20-GZI100
SHEET 6 OF 387
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INDEX OF DRAWINGS - SWI					
SHT. No.	DWG. No.	TITLE	SHT. No.	DWG. No.	TITLE
GENERAL DRAWINGS			ROADWAY PLAN AND PROFILE PLANS		
209	L25-GZP100	SWI OVERALL SEGMENT MAP	239	L25-CRV301	SWI-1C ROADWAY PLAN AND PROFILE PLANS
SW EVERETT INDUSTRIAL CENTER - 1A			240	L25-CRV302	SWI-1C ROADWAY PLAN AND PROFILE PLANS
KEY MAP			241	L25-CRV303	SWI-1C ROADWAY PLAN AND PROFILE PLANS
210			242	L25-CRV304	SWI-1C ROADWAY PLAN AND PROFILE PLANS
GENERAL SITE PLANS			ARCHITECTURAL		
211	L25-GSP101	SWI-1A GENERAL SITE PLANS	243	SWI-C-ASP100	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE C (SWI-C) SITE PLAN
212	L25-GSP102	SWI-1A GENERAL SITE PLANS	244	SWI-C-APP100	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE C (SWI-C) PLAZA PLAN
213	L25-GSP103	SWI-1A GENERAL SITE PLANS	245	SWI-C-APP200	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE C (SWI-C) PLATFORM PLAN
214	L25-GSP104	SWI-1A GENERAL SITE PLANS	246	SWI-C-AIX100	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE C (SWI-C) SECTIONS
215	L25-GSP105	SWI-1A W/ EGN-1A/2B-OPT/3E-OPT GENERAL SITE PLANS	SW EVERETT INDUSTRIAL CENTER - 1A LOWER DESIGN OPTION		
ROADWAY PLAN AND PROFILE PLANS			KEY MAP		
216	L25-CRV101	SWI-1A ROADWAY PLAN AND PROFILE	247	L25-GZK400	SWI-1A-OPT KEY MAP
ARCHITECTURAL			GENERAL SITE PLANS		
217	SWI-A-ASP100	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE A (SWI-A) SITE PLAN	248	L25-GSP401	SWI-1A-OPT GENERAL SITE PLANS
218	SWI-A-APP100	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE A (SWI-A) PLAZA PLAN	249	L25-GSP402	SWI-1A-OPT GENERAL SITE PLANS
219	SWI-A-APP200	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE A (SWI-A) INTERMEDIATE LEVEL LANDING PLAN	250	L25-GSP403	SWI-1A-OPT GENERAL SITE PLANS
220	SWI-A-APP300	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE A (SWI-A) PLATFORM PLAN	251	L25-GSP404	SWI-1A-OPT GENERAL SITE PLANS
221	SWI-A-AIX100	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE A (SWI-A) SECTIONS	252	L25-GSP405	SWI-1A-OPT GENERAL SITE PLANS
SW EVERETT INDUSTRIAL CENTER - 1B			253	L25-GSP406	SWI-1A-OPT W/ EGN-2B/3E GENERAL SITE PLANS
KEY MAP			ROADWAY PLAN AND PROFILE PLANS		
222			254	L25-CRV401	SWI-1A-OPT ROADWAY PLAN AND PROFILE PLANS
GENERAL SITE PLANS			255	L25-CRV402	SWI-1A-OPT ROADWAY PLAN AND PROFILE PLANS
223	L25-GSP201	SWI-1B GENERAL SITE PLANS	ARCHITECTURAL		
224	L25-GSP202	SWI-1B GENERAL SITE PLANS	256	SWI-A-OPT-ASP100	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE A OPT (SWI-A-OPT) SITE PLAN
225	L25-GSP203	SWI-1B GENERAL SITE PLANS	257	SWI-A-OPT-APP100	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE A OPT (SWI-A-OPT) PLAZA PLAN
226	L25-GSP204	SWI-1B GENERAL SITE PLANS	258	SWI-A-OPT-APP200	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE A OPT (SWI-A-OPT) PLATFORM PLAN
227	L25-GSP205	SWI-1B W/ EGN-1A/2B-OPT/3E-OPT GENERAL SITE PLANS	259	SWI-A-OPT-AIX100	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE A OPT (SWI-A-OPT) SECTIONS
ROADWAY PLAN AND PROFILE PLANS			SW EVERETT INDUSTRIAL CENTER - 1A INITIAL PHASE (IP)		
228			GENERAL SITE PLANS		
ARCHITECTURAL			260	L25-GSP501	SWI-1A-IP GENERAL SITE PLANS
229	SWI-B-ASP100	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE B (SWI-B) SITE PLAN	261	L25-GSP502	SWI-1A-IP GENERAL SITE PLANS
230	SWI-B-APP100	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE B (SWI-B) PLAZA PLAN	262	L25-GSP503	SWI-1A-IP GENERAL SITE PLANS
231	SWI-B-APP200	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE B (SWI-B) PLATFORM PLAN	SW EVERETT INDUSTRIAL CENTER - 1A W/ EGN-2B/3E		
232	SWI-B-AIX100	SW EVERETT INDUSTRIAL CENTER STATION ALTERNATIVE B (SWI-B) SECTIONS	GENERAL SITE PLANS		
SW EVERETT INDUSTRIAL CENTER - 1C			263	L25-GSP601	SWI-1A W/ EGN-2B/3E GENERAL SITE PLANS
KEY MAP					
233	L25-GZK300	SWI-1C KEY MAP			
GENERAL SITE PLANS					
234	L25-GSP301	SWI-1C GENERAL SITE PLANS			
235	L25-GSP302	SWI-1C GENERAL SITE PLANS			
236	L25-GSP303	SWI-1C GENERAL SITE PLANS			
237	L25-GSP304	SWI-1C GENERAL SITE PLANS			
238	L25-GSP305	SWI-1C W/ EGN-1A/2B-OPT/3E-OPT GENERAL SITE PLANS			

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INDEX OF DRAWINGS - EGN								
SHT. No.	DWG. No.	TITLE			SHT. No.	DWG. No.	TITLE	
GENERAL DRAWINGS					GENERAL SITE PLANS			
264	L30-GZP100	OVERALL SEGMENT MAP			297	L30-GSP301	EGN-3E GENERAL SITE PLANS	
SR 526/EVERGREEN - 1A					298	L30-GSP302	EGN-3E GENERAL SITE PLANS	
KEY MAP					299	L30-GSP303	EGN-3E GENERAL SITE PLANS	
265					300	L30-GSP304	EGN-3E GENERAL SITE PLANS	
GENERAL SITE PLANS					301	L30-GSP305	EGN-3E GENERAL SITE PLANS	
266					302	L30-GSP306	EGN-3E GENERAL SITE PLANS	
267					303	L30-GSP307	EGN-3E W/ BI-1 GENERAL SITE PLANS	
268					ROADWAY PLAN AND PROFILE PLANS			
269					304	L30-CRV301	EGN-3E ROADWAY PLAN AND PROFILE PLANS	
270					ARCHITECTURAL			
271					305	EGN-E-ASP100	SR 526/EVERGREEN STATION ALTERNATIVE E (EGN-E) SITE PLAN	
272					306	EGN-E-APP100	SR 526/EVERGREEN STATION ALTERNATIVE E (EGN-E) PLAZA PLAN	
ROADWAY PLAN AND PROFILE PLANS					307	EGN-E-APP200	SR 526/EVERGREEN STATION ALTERNATIVE E (EGN-E) PLATFORM PLAN	
273					308	EGN-E-AIX100	SR 526/EVERGREEN STATION ALTERNATIVE E (EGN-E) SECTIONS	
274					SR 526/EVERGREEN - 2B NORTH SIDE OF SR 526 DESIGN OPTION			
275					KEY MAP			
276					309	L30-GZK400	EGN-2B-OPT KEY MAP	
ARCHITECTURAL					GENERAL SITE PLANS			
277					310	L30-GSP401	EGN-2B-OPT GENERAL SITE PLANS	
278					311	L30-GSP402	EGN-2B-OPT GENERAL SITE PLANS	
279					312	L30-GSP403	EGN-2B-OPT GENERAL SITE PLANS	
280					313	L30-GSP404	EGN-2B-OPT GENERAL SITE PLANS	
SR 526/EVERGREEN - 2B					314	L30-GSP405	EGN-2B-OPT GENERAL SITE PLANS	
KEY MAP					315	L30-GSP406	EGN-2B-OPT GENERAL SITE PLANS	
281					316	L30-GSP407	EGN-2B-OPT W/ BI-1 GENERAL SITE PLANS	
GENERAL SITE PLANS					ROADWAY PLAN AND PROFILE PLANS			
282					317	L30-CRV401	EGN-2B-OPT ROADWAY PLAN AND PROFILE PLANS	
283					318	L30-CRV402	EGN-2B-OPT ROADWAY PLAN AND PROFILE PLANS	
284					319	L30-CRV403	EGN-2B-OPT ROADWAY PLAN AND PROFILE PLANS	
285					SR 526/EVERGREEN - 3E NORTH SIDE OF SR 526 DESIGN OPTION			
286					KEY MAP			
287					320			
288					L30-GZK500	EGN-3E-OPT KEY MAP		
ROADWAY PLAN AND PROFILE PLANS					GENERAL SITE PLANS			
289					321	L30-GSP501	EGN-3E-OPT GENERAL SITE PLANS	
290					322	L30-GSP502	EGN-3E-OPT GENERAL SITE PLANS	
291					323	L30-GSP503	EGN-3E-OPT GENERAL SITE PLANS	
ARCHITECTURAL					324	L30-GSP504	EGN-3E-OPT GENERAL SITE PLANS	
292					325	L30-GSP505	EGN-3E-OPT GENERAL SITE PLANS	
293					326	L30-GSP506	EGN-3E-OPT GENERAL SITE PLANS	
294					327	L30-GSP507	EGN-3E-OPT W/ BI-1 GENERAL SITE PLANS	
295					ROADWAY PLAN AND PROFILE PLANS			
SR 526/EVERGREEN - 3E					328	L30-CRV501	EGN-3E-OPT ROADWAY PLAN AND PROFILE PLANS	
KEY MAP					SR 526/EVERGREEN - 2B W/ BI-2			
296					GENERAL SITE PLANS			
L30-GZK300					EGN-3E KEY MAP			
					329	L30-GSP607	EGN-2B W/ BI-2 GENERAL SITE PLANS	

INDEX OF DRAWINGS - BI

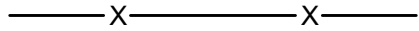
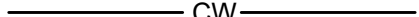
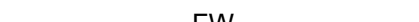
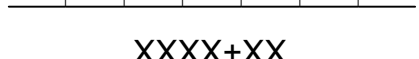
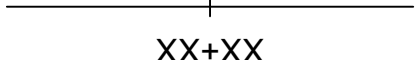
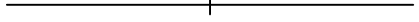
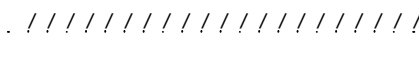
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01/29/25 | 3:47 PM | HANAA AHMED
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INDEX OF DRAWINGS - EVT								
SHT. No.	DWG. No.	TITLE			SHT. No.	DWG. No.	TITLE	
GENERAL DRAWINGS					ARCHITECTURAL			
350	L40-GZP100	OVERALL SEGMENT MAP			383	EVT-A-ASP100	EVERETT STATION ALTERNATIVE A (EVT-A) SITE PLAN	
EVERETT STATION - 2C					384	EVT-A-APP100	EVERETT STATION ALTERNATIVE A (EVT-A) PLAZA PLAN	
					385	EVT-A-APP200	EVERETT STATION ALTERNATIVE A (EVT-A) PLATFORM PLAN	
KEY MAP					386	EVT-A-AIX100	EVERETT STATION ALTERNATIVE A (EVT-A) SECTIONS	
351	L40-GZK100	EVT-2C KEY MAP			387	EVT-ACD-GAR-ASP101	EVERETT STATION ALTERNATIVE A (EVT-A) (EVT-C & EVT-D SIM) GARAGE SITE PLAN	
352	L40-GSP101	EVT-2C GENERAL SITE PLANS						
353	L40-GSP102	EVT-2C GENERAL SITE PLANS						
354	L40-GSP103	EVT-2C GENERAL SITE PLANS						
355	L40-GSP104	EVT-2C GENERAL SITE PLANS						
356	L40-GSP105	EVT-2C GENERAL SITE PLANS						
ROADWAY PLAN AND PROFILE PLANS								
357	L40-CRV101	EVT-2C ROADWAY PLAN AND PROFILE PLANS						
358	L40-CRV102	EVT-2C ROADWAY PLAN AND PROFILE PLANS						
ARCHITECTURAL								
359	EVT-C-ASP100	EVERETT STATION ALTERNATIVE C (EVT-C) SITE PLAN						
360	EVT-C-APP100	EVERETT STATION ALTERNATIVE C (EVT-C) PLAZA PLAN						
361	EVT-C-APP200	EVERETT STATION ALTERNATIVE C (EVT-C) PLATFORM PLAN						
362	EVT-C-AIX100	EVERETT STATION ALTERNATIVE C (EVT-C) SECTIONS						
EVERETT STATION - 3D								
KEY MAP								
363	L40-GZK200	EVT-3D KEY MAP						
GENERAL SITE PLANS								
364	L40-GSP201	EVT-3D GENERAL SITE PLANS						
365	L40-GSP202	EVT-3D GENERAL SITE PLANS						
366	L40-GSP203	EVT-3D GENERAL SITE PLANS						
367	L40-GSP204	EVT-3D GENERAL SITE PLANS						
368	L40-GSP205	EVT-3D GENERAL SITE PLANS						
369	L40-GSP206	EVT-3D GENERAL SITE PLANS						
ROADWAY PLAN AND PROFILE PLANS								
370	L40-CRV201	EVT-3D ROADWAY PLAN AND PROFILE PLANS						
371	L40-CRV202	EVT-3D ROADWAY PLAN AND PROFILE PLANS						
ARCHITECTURAL								
372	EVT-D-ASP100	EVERETT STATION ALTERNATIVE D (EVT-D) SITE PLAN						
373	EVT-D-APP100	EVERETT STATION ALTERNATIVE D (EVT-D) PLAZA PLAN						
374	EVT-D-APP200	EVERETT STATION ALTERNATIVE D (EVT-D) PLATFORM PLAN						
375	EVT-D-AIX100	EVERETT STATION ALTERNATIVE D (EVT-D) SECTIONS						
EVERETT STATION - 1A								
KEY MAP								
376	L40-GZK300	EVT-1A KEY MAP						
GENERAL SITE PLANS								
377	L40-GSP301	EVT-1A GENERAL SITE PLANS						
378	L40-GSP302	EVT-1A GENERAL SITE PLANS						
379	L40-GSP303	EVT-1A GENERAL SITE PLANS						
380	L40-GSP304	EVT-1A GENERAL SITE PLANS						
381	L40-GSP305	EVT-1A GENERAL SITE PLANS						
ROADWAY PLAN AND PROFILE PLANS								
382	L40-CRV301	EVT-1A ROADWAY PLAN AND PROFILE PLANS						

GENERAL LEGEND	
----------------	--

—X—X— FENCE

	FENCE
	CUT WALL
	FILL WALL
	NOISE WALL
	CONCRETE BARRIER
	TRACK CENTERLINE AND STATIONING
	ROADWAY CENTERLINE AND STATIONING
	ROADWAY IMPROVEMENTS
	ROADWAY IMPROVEMENTS BY OTHERS
	SAWCUT
	WSDOT ROW LIMITED ACCESS
	WSDOT COMPATIBILITY LINE
	PROJECT LIMITS
	EXISTING FEATURE
	GUIDEWAY BUFFER
	JURISDICTIONAL BOUNDARY LINE
	EDGE OF DECK LINE

----- EXISTING PROPERTY LINE



----- EXISTING PROPERTY LINE
 ===== PROPOSED RIGHT-OF-WAY
 _____ EXISTING RIGHT-OF-WAY LINE

SD PROPOSED STORM DRAIN PIPE
EXISTING STORM DRAIN PIPE

_____ SD _____	PROPOSED STORM DRAIN PIPE
_____ SD _____ SD _____	EXISTING STORM DRAIN PIPE
_____ W TDB _____	EXISTING WETLAND BUFFER
_____ _____	EXISTING WETLAND BOUNDARY
_____ STMB _____	EXISTING STREAM BUFFER
_____ < _____	EXISTING STREAM
_____ < _____	PROPOSED STREAM RELOCATION
_____ UD _____	PROPOSED STORM UNDERDRAIN

- REMOVE UTILITY - - - - SS - - - - SS - - EXISTING SANITARY SEWER

## ## ## ## ## ## ## ## ##	REMOVE UTILITY	-----SS-----SS--	EXISTING SANITARY SEWER
## ## ## ## ## ## ## ## ##	ABANDONED UTILITY	-----SS-----	PROPOSED SANITARY SEWER
-----OE-----	PROPOSED ELECTRIC - OVERHEAD DISTRIBUTION	-----W-----W--	EXISTING WATER
-----OE-----	EXISTING ELECTRIC - OVERHEAD DISTRIBUTION	-----W-----	PROPOSED WATER
-----OTR-----	PROPOSED ELECTRIC - OVERHEAD TRANSMISSION		
-----OTR-----	EXISTING ELECTRIC - OVERHEAD TRANSMISSION		
-----E-----	PROPOSED ELECTRIC - UNDERGROUND		
-----E-----	EXISTING ELECTRIC - UNDERGROUND		
-----G-----	PROPOSED GAS		
-----G-----	EXISTING GAS		



Kimley»»Horn

EVERETT LINK EXTENSION AND OMF NORTH

**DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
GENERAL
LEGEND**

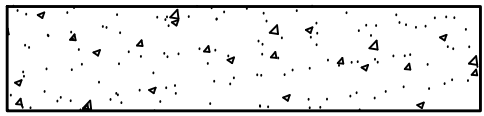
STD-GZN100
SHEET 11 OF 387

02/14/2025

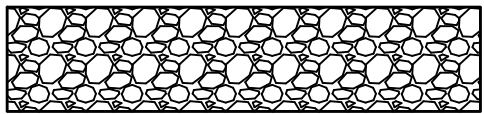
GENERAL SYMBOLS AND HATCHING

HATCHES

NOTE: HATCH PATTERNS AND SYMBOLS MAY BE SHOWN AT DIFFERENT ORIENTATIONS AND/OR OVERLAP DIFFERENT HATCH PATTERNS ON DRAWINGS.



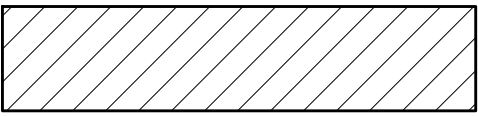
CONCRETE SIDEWALK /
CONCRETE PAVEMENT



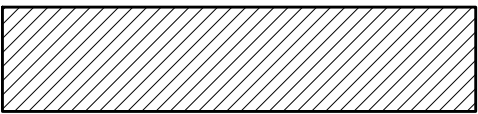
BALLAST



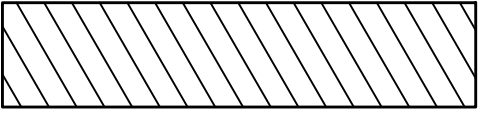
STATION PLATFORM /
BUILDING (OMF)



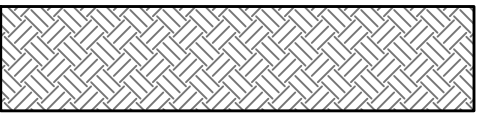
ASPHALT CONCRETE



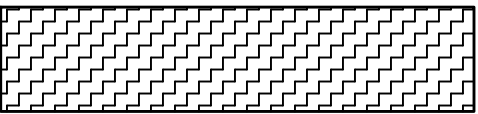
SUBBALLAST



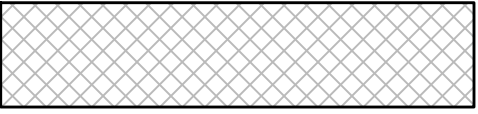
POTENTIAL FUTURE USE



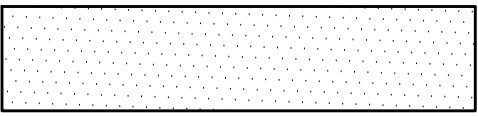
EARTH / EMBANKMENT



LANDSCAPE AREA



POTENTIAL ENVIRONMENTAL
MITIGATION AREA



PLANTING AREA

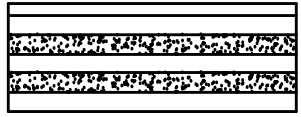


WETLAND

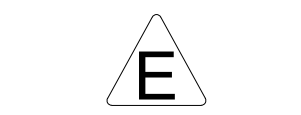
SYMBOLS



TRACK PROFILE GRADE LINE/TOP OF
RAIL MARKER



HI-RAIL TRACK CROSSING PANEL



EMERGENCY ACCESS



POINT OF SWITCH



UNIVERSAL CROSSOVER



DOUBLE CROSSOVER



EQUILATERAL TURNOUT



TURNOUT



CURVE NUMBER



TRACTION POWER SUBSTATION SITE



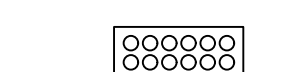
SIGNAL BUNGALOW



COMBINED TRACTION POWER
SUBSTATION/SIGNAL BUNGALOW



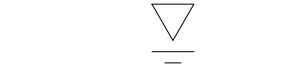
EXISTING AND PROPOSED TRAFFIC SIGNAL



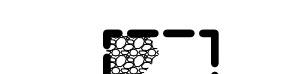
DUCT BANK



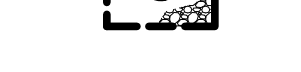
STATION ENTRANCE



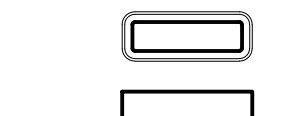
WATER SURFACE ELEVATION



UNDERDRAIN



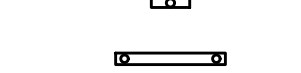
DRAINAGE POND



DRAINAGE VAULT



STRUCTURAL COLUMN



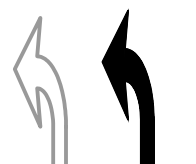
STRADDLE BENT



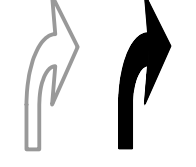
LONG SPAN PIER



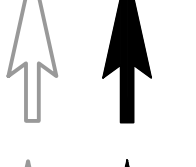
ABUTMENT



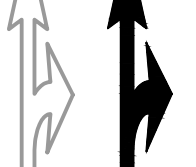
EXISTING AND PROPOSED
LEFT TURN ARROW



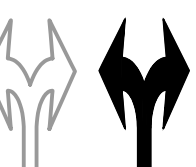
EXISTING AND PROPOSED
RIGHT TURN ARROW



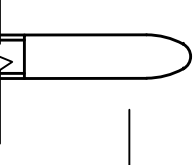
EXISTING AND PROPOSED
THROUGH ARROW



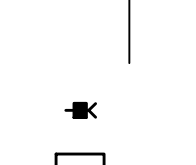
EXISTING AND PROPOSED
THROUGH / RIGHT TURN
ARROW



EXISTING AND PROPOSED
TWO-WAY ARROW



BULLNOSE GUARDRAIL



MEDIAN END SECTION



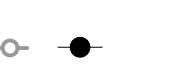
GUIDEWAY FIRE DEPARTMENT CONNECTION



DOUBLE CHECK DETECTOR VAULT



EXISTING AND PROPOSED FIRE HYDRANT



SANITARY SEWER LIFT STATION



EXISTING AND PROPOSED SANITARY SEWER MANHOLE



EXISTING AND PROPOSED UTILITY POLE



TRANSFORMER



EXISTING AND PROPOSED WATER METER



EXISTING STORM DRAIN CATCH BASIN



EXISTING UTILITY VAULT



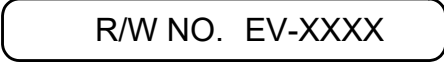
EXISTING WATER VALVE



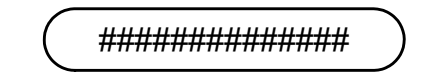
CENTERLINE SYMBOL



SLOPE DIRECTION



R/W NO. EV-XXXX



ST ROW NUMBER



PARCEL NUMBER
(TAX ACCOUNT NO.)



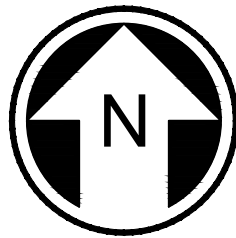
'PROPERTY OWNER NAME'



CONTROL POINT STATION
OR SURVEY MONUMENT



PERMANENT IDENTIFIER (PID)



NORTH ARROW



SCALE IN FEET

SCALE BAR (SCALE AS NOTED ON SHEET)

SECTION TITLE

SCALE:

DRAWING NUMBER OF
FIRST SHEET WHERE THE
SECTION IS CUT FROM

SECTION TITLE

SCALE:

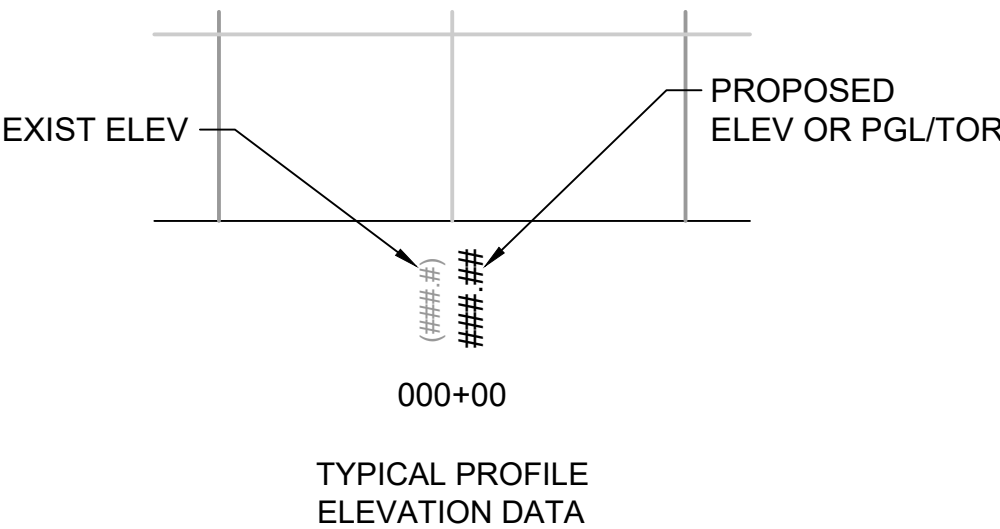
SECTION CUT ON THE
SAME SHEET ONLY

SECTION
DESIGNATION
(LETTER OR NUMBER)

SECTION
DESIGNATION
(LETTER OR NUMBER)

SECTION
DESIGNATION
(LETTER OR
NUMBER)

DRAWING NUMBER OF SHEET
WHERE THE SECTION IS SHOWN
(DASH IF ON SAME SHEET ONLY)



GENERAL PROJECT ABBREVIATIONS

# % & 100-YR	NUMBER, TYPE PERCENT AND WATER ELEVATION DURING 100-YEAR EVENT	LT	LEFT		W WB WF W.S. WSDOT WTBD	WATER, WEST WEST BOUND WIDE FLANGE (BEAM) WATER SURFACE WASHINGTON STATE DEPARTMENT OF TRANSPORTATION WETLAND BUFFER
AASHTO	A AMERICAN ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIALS	MAR MAX MECH MID MIN MOD MOW MPH mV MWWD	M MARINER SEGMENT MAXIMUM MECHANICAL MIDPOINT OF CURVE MINIMUM MODIFIED/MODIFICATION MAINTENANCE OF WAY MILES PER HOUR MILLIVOLT MUKILTEO WATER AND WASTEWATER DISTRICT			
AC ADA AHJ AIR ALD ALT APPROX ASH ASL AVE AWWD	ALTERNATING CURRENT AMERICANS WITH DISABILITIES ACT AUTHORITIES HAVING JURISDICTION AIRPORT ROAD/SR-99 SEGMENT WEST ALDERWOOD SEGMENT ALTERNATE/ALTERNATIVE APPROXIMATELY ASH WAY SEGMENT AIR SPACE LEASE AVENUE ALDERWOOD WATER AND WASTEWATER DISTRICT	N NE NB NIC NO NTS NW	N NORTH NORTHEAST NORTHBOUND NOT IN CONTRACT NUMBER NOT TO SCALE NORTHWEST, NOISE WALL			
BI BLVD BP BRT BVCE BVCS	B BROADWAY/I-5 SEGMENT BOULEVARD BEGIN POINT BUS RAPID TRANSIT BEGINNING VERTICAL CURVE ELEVATION BEGINNING VERTICAL CURVE STATION	OCS OE OFF OH OMF OMFN OTR	O OVERHEAD CATENARY/CONTACT SYSTEM OVERHEAD ELECTRIC OFFICE OVERHEAD OPERATIONS AND MAINTENANCE FACILITY OPERATIONS AND MAINTENANCE FACILITY NORTH OVERHEAD TRANSMISSION LINE			
CAS CFS CL CLR COMM CONC CP CS CT CTR CTST CW	C CAST IRON PIPE CUBIC FEET PER SECOND CENTERLINE, CLOSET CLEAR(ANCE) COMMUNICATIONS CONCRETE CONCRETE PIPE CURVE TO SPIRAL COURT CENTER(S) CONTINUOUS TENSION STRING TERMINATION CUT WALL	PC PGL PI PKWY PL PROP PS PT PVC	P POINT OF CURVE PROPOSED/PROFILE GRADE LINE POINT OF INTERSECTION PARKWAY PLACE PROPOSED POINT OF SWITCH POINT OF TANGENT POLYVINYL CHLORIDE (PIPE), POINT OF VERTICAL CURVATURE POINT OF VERTICAL COMPOUND CURVE POINT OF VERTICAL INTERSECTION PAVEMENT POINT OF VERTICAL TANGENCY POWER			
DES OPT DF DI DIM DR	D DESIGN OPTION DIRECT FIXATION DUCTILE IRON DIMENSION DRIVE	PVCC PVI PVMT PVT PWR				
E Ea EB EG EGN EIS EL/ELEV EMR EOP EP EQUIP Eu EVCE EVCS EVLE EVT EX/EXIST	E EAST/EASTING, ELECTRICAL ACTUAL TRACK SUPERELEVATION (INCHES) EAST BOUND EXISTING GRADE EVERGREEN/SR 526 SEGEMENT ENVIRONMENTAL IMPACT STATEMENT ELEVATION ELEVATOR MACHINE ROOM EDGE OF PAVEMENT/END OF PLATFORM END POINT EQUIPMENT UNBALANCED TRACK SUPERELEVATION (INCHES) ENDING VERTICAL CURVE ELEVATION ENDING VERTICAL CURVE STATION EVERETT LINK EXTENSION EVERETT STATION SEGMENT EXISTING	R RCA RD RM ROW RR RT	R RADIUS RESOURCE CONSERVATION AREA ROAD ROOM RIGHT OF WAY RESTROOM RIGHT			
FA FDC FEMA FT FW	F FIXED ANCHOR FIRE DEPARTMENT CONNECTION FEDERAL EMERGENCY MANAGEMENT AGENCY FOOT/FEET FILL WALL	S SA SB SC SD Se SnoPUD SP SR SRV SS ST STA STD STMB SW SWI	S SOUTH SURGE ARRESTOR SOUTHBOUND, SIGNAL BUNGALOW SPIRAL TO CURVE STORM DRAIN SOUTHEAST SNOHOMISH COUNTY PUBLIC UTILITY DISTRICT STEEL PIPE/DUCT/CONDUIT STATE ROUTE SERVICE AND SECURITY VEHICLE PARKING SANITARY SEWER STREET, SPIRAL TO TANGENT STATION STANDARD, STANDARD TREE STREAM BUFFER SOUTHWEST SW EVERETT INDUSTRIAL SEGMENT			
G GSP	G GAS GENERAL SITE PLAN	TBD TCE TEL TELECOMM TOR TPSS TRK TS TYP	I TO BE DETERMINED TEMPORARY CONSTRUCTION EASEMENT TELEPHONE TELECOMMUNICATION TOP OF RAIL TRACTION POWER SUBSTATION TRACK TANGENT TO SPIRAL TYPICAL, TYPICAL AT ALL			
HORIZ	H HORIZONTAL	UG UPS UTIL	U UNDERGROUND UNINTERRUPTIBLE POWER SUPPLY UTILITY			
I-5 IN IP	I INTERSTATE-5 INCH(ES) INITIAL PHASE	V VC VERT	V DESIGN VELOCITY IN MILES PER HOUR VERTICAL CURVE VERTICAL			
Lc LLE LNWD LN LP LRT LRV Ls Ls1 Ls2	L TOTAL LENGTH OF CIRCULAR CURVE LYNNWOOD LINK EXTENSION LYNNWOOD LANE LOW POINT LIGHT RAIL TRANSIT LIGHT RAIL VEHICLE TOTAL LENGTH OF SPIRAL SUFFIX (1) AT SYMBOL DENOTES DATA FOR FIRST SPIRAL IN UNSYMMETRICAL SPIRALIZED CURVE SUFFIX (2) - SAME AS ABOVE, SECOND SPIRAL					



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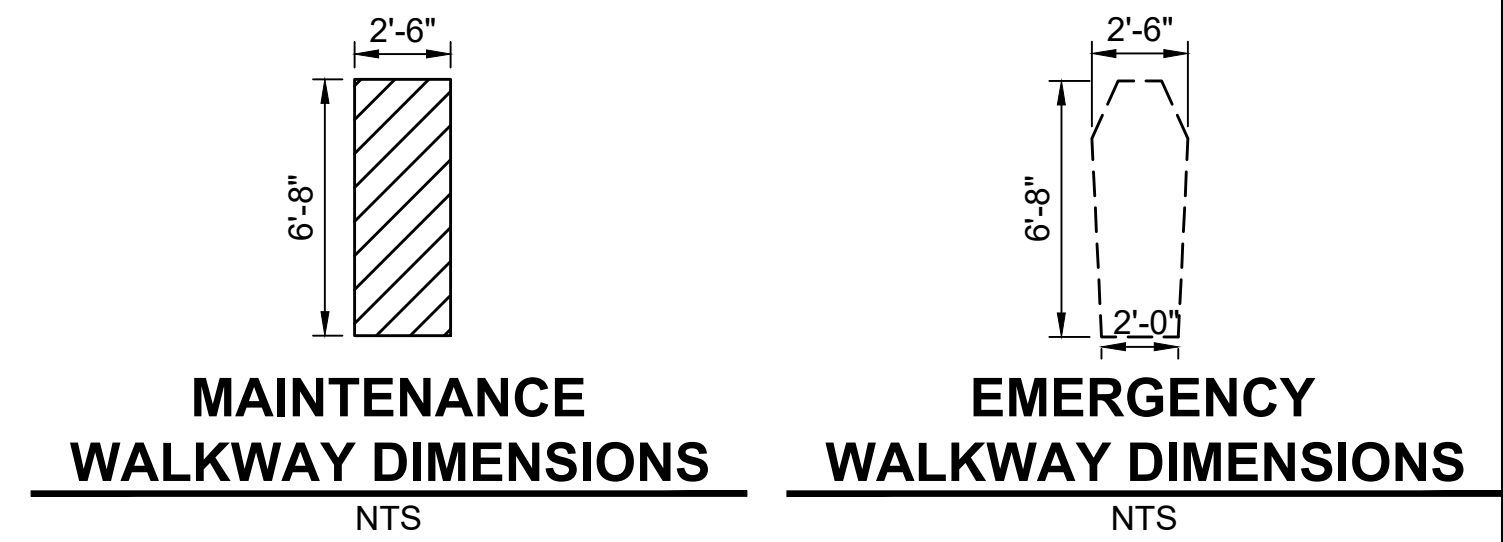
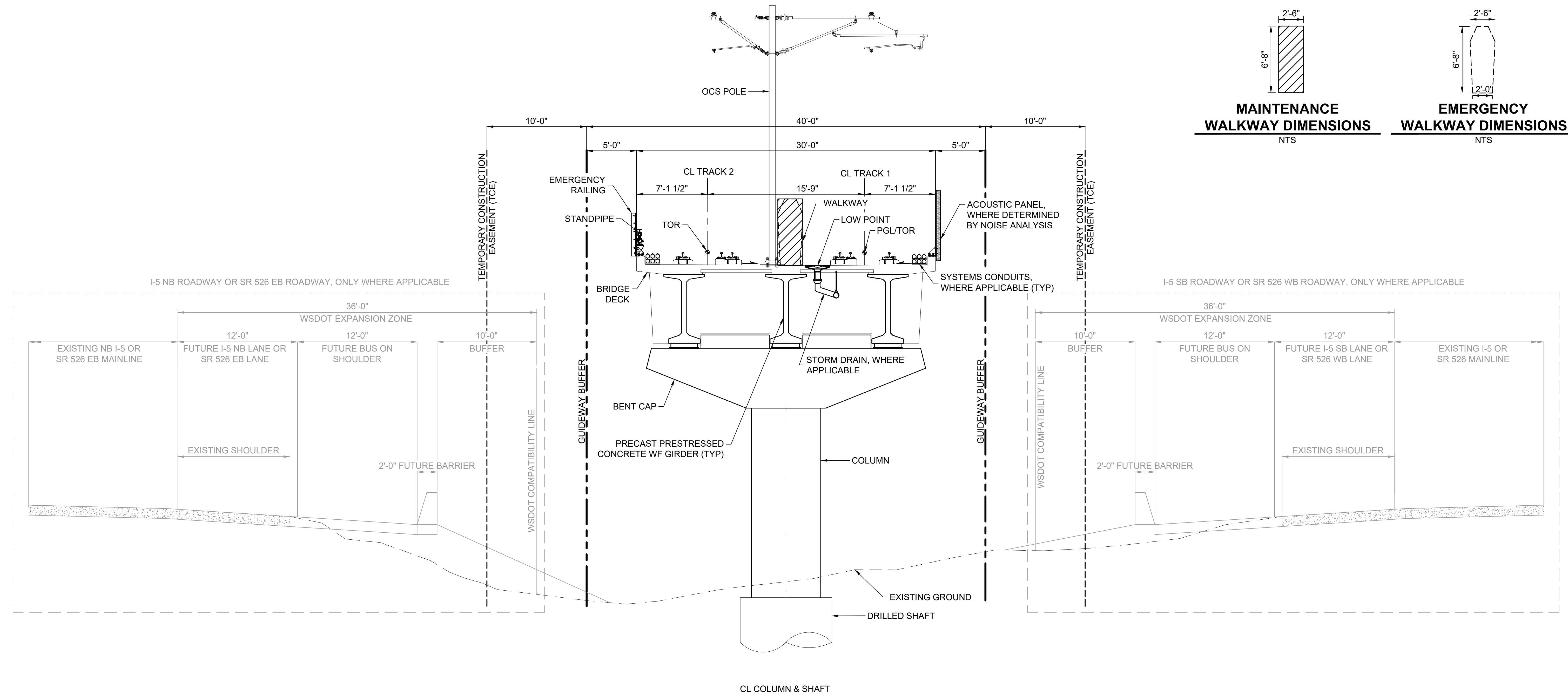
EVERETT LINK EXTENSION AND OMF NORTH

**DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
GENERAL
PROJECT ABBREVIATIONS**

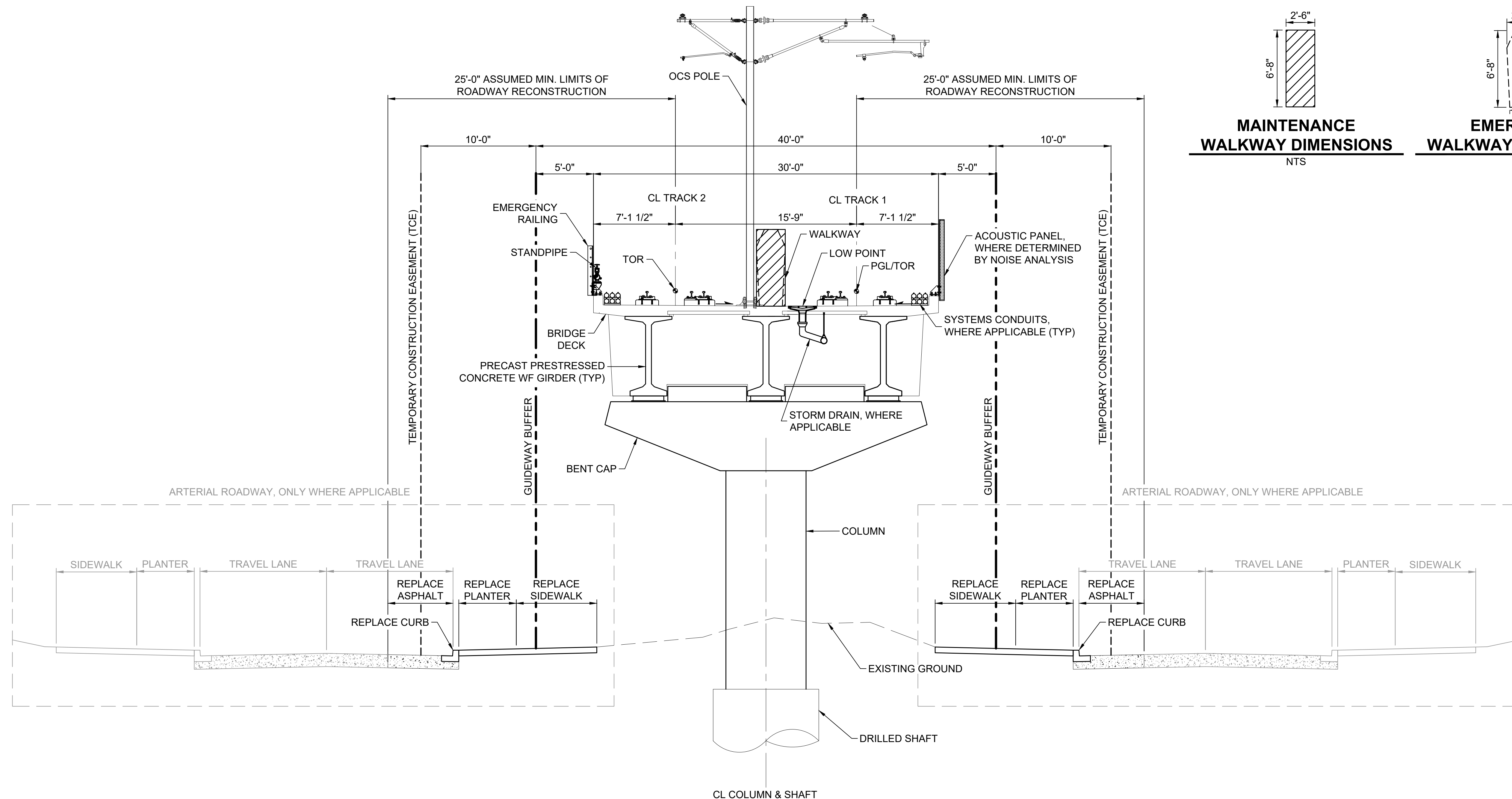
STD-GZA001
SHEET 13 OF 387

02/14/2025

12/03/24 | 6:32 PM | CHABELI ARREOLA
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ELEVATED GUIDEWAY SECTION - ADJACENT TO I-5 OR SR 526
SCALE: 1" = 5'
A
ALD-2D ASH-1A EGN-2B BI-1
ALD-2F ASH-2D EGN-3E EVT-1A
ALD-1B MAR-1B EGN-2B-OPT EVT-2C
ALD-2D-OPT EGN-1A EGN-3E-OPT EVT-3D



ELEVATED GUIDEWAY SECTION - ADJACENT TO ARTERIALS

SCALE: 1" = 5'

B

ALL, EXCEPT EGN-1A

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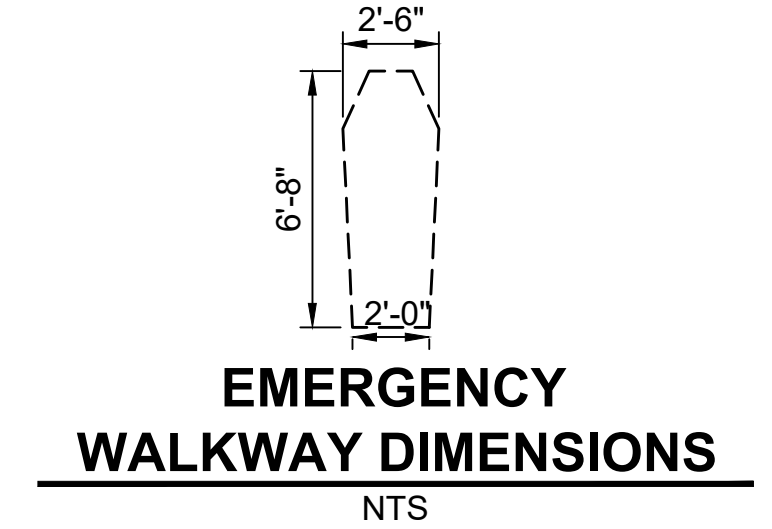
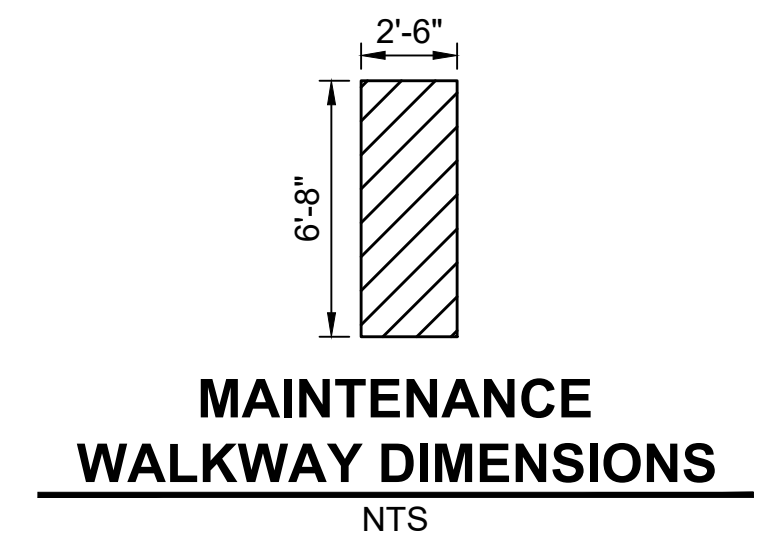
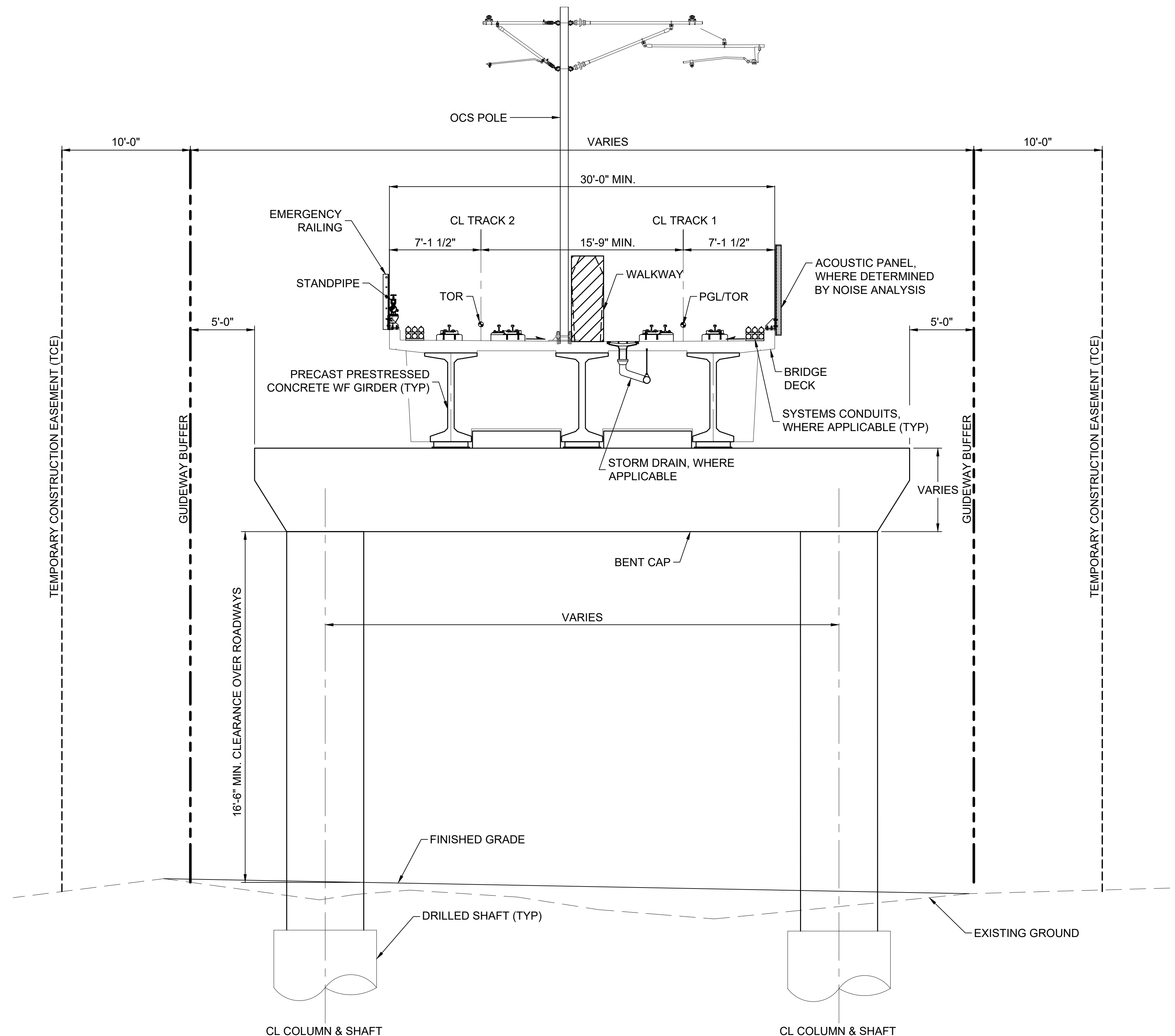
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EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
TRACK TYPICAL SECTIONS

STD-KYX-B
SHEET 15 OF 387

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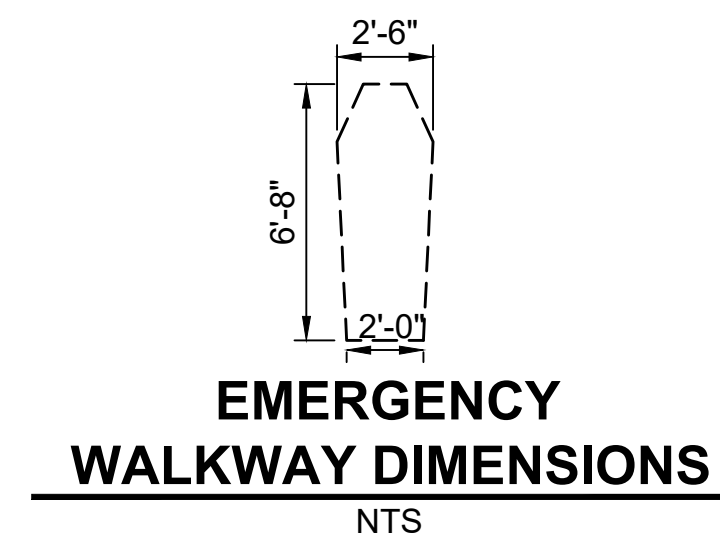
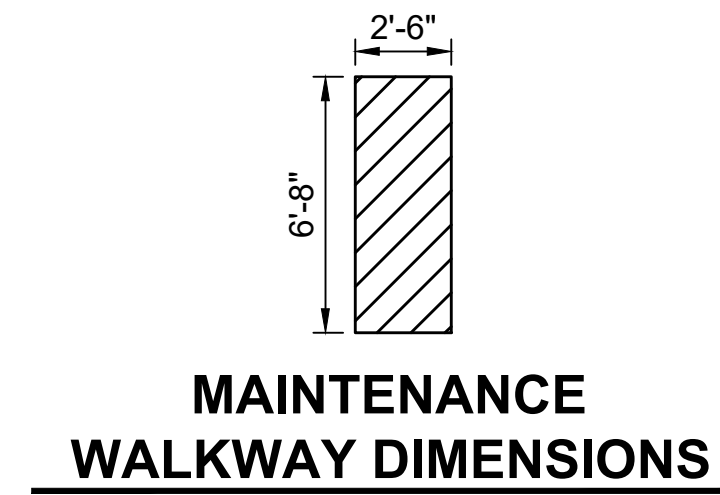
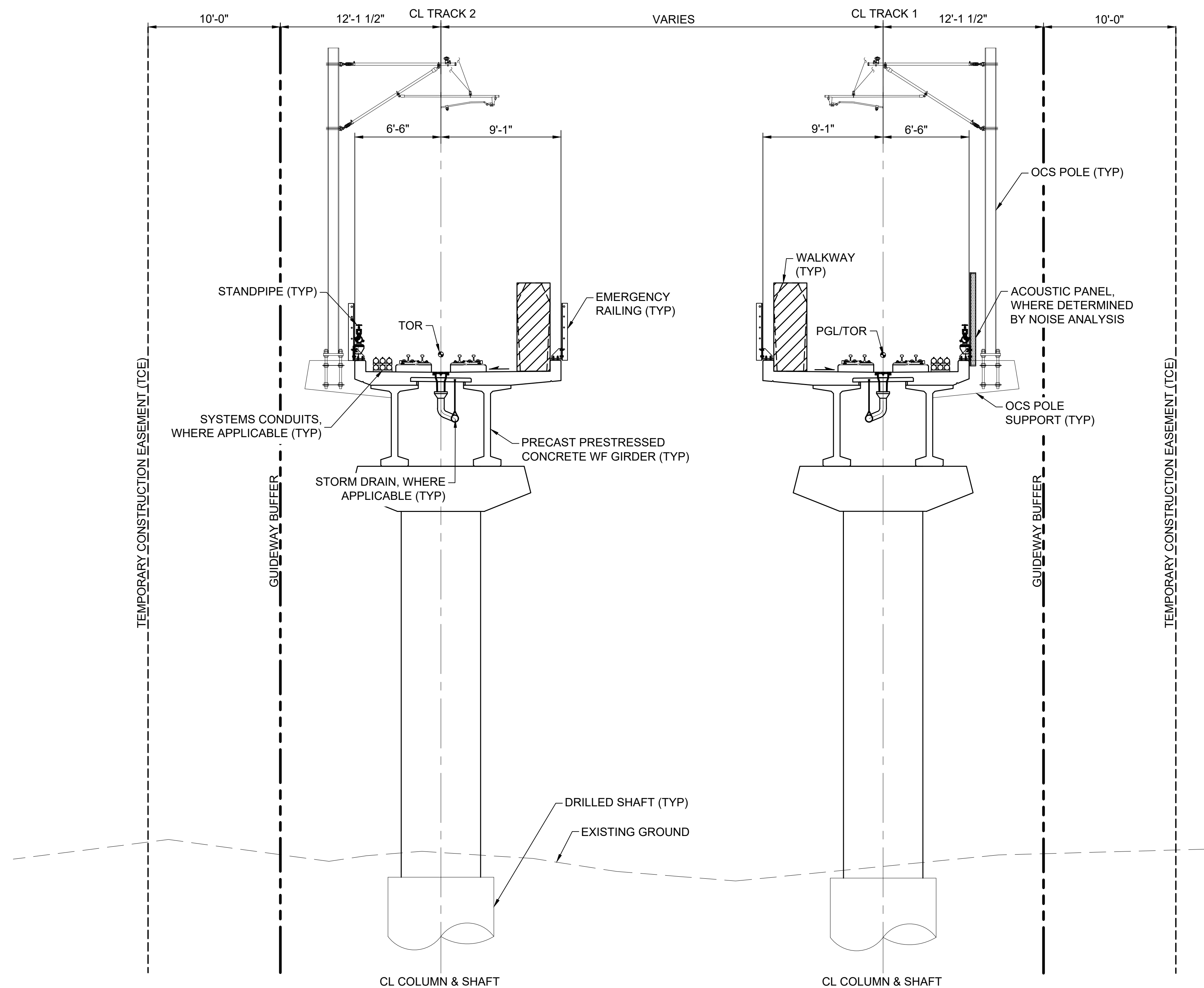


NOTE:
TYPICAL SECTION IS INTENDED TO REPRESENT
STRADDLE BENT LOCATIONS. EXACT GUIDEWAY AND
BRIDGE DECK CONFIGURATION MAY VARY.

ELEVATED STRADDLE SECTION - DOUBLE TRACK C

SCALE: 1" = 5'

ALD-2D	MAR-1B	SWI-1C	BI-1
ALD-2F	MAR-2D	EGN-2B	EVT-1A
ALD-1B	AIR-1A	EGN-3E	EVT-2C
ALD-2D-OPT	SWI-1A	EGN-2B-OPT	EVT-3D
ASH-1A	SWI-1B	EGN-3E-OPT	



ELEVATED GUIDEWAY TWIN SINGLE TRACK - DOUBLE TRACK **D**
 SCALE: 1" = 5' ALL, EXCEPT BI

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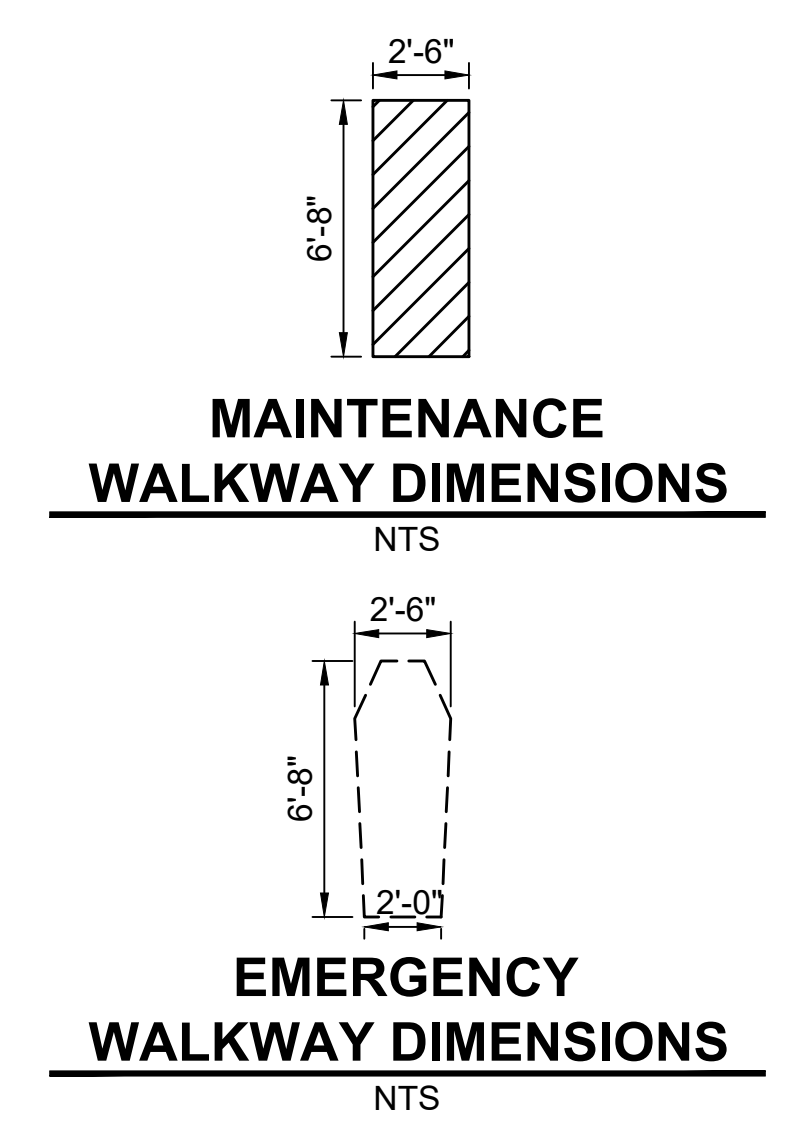
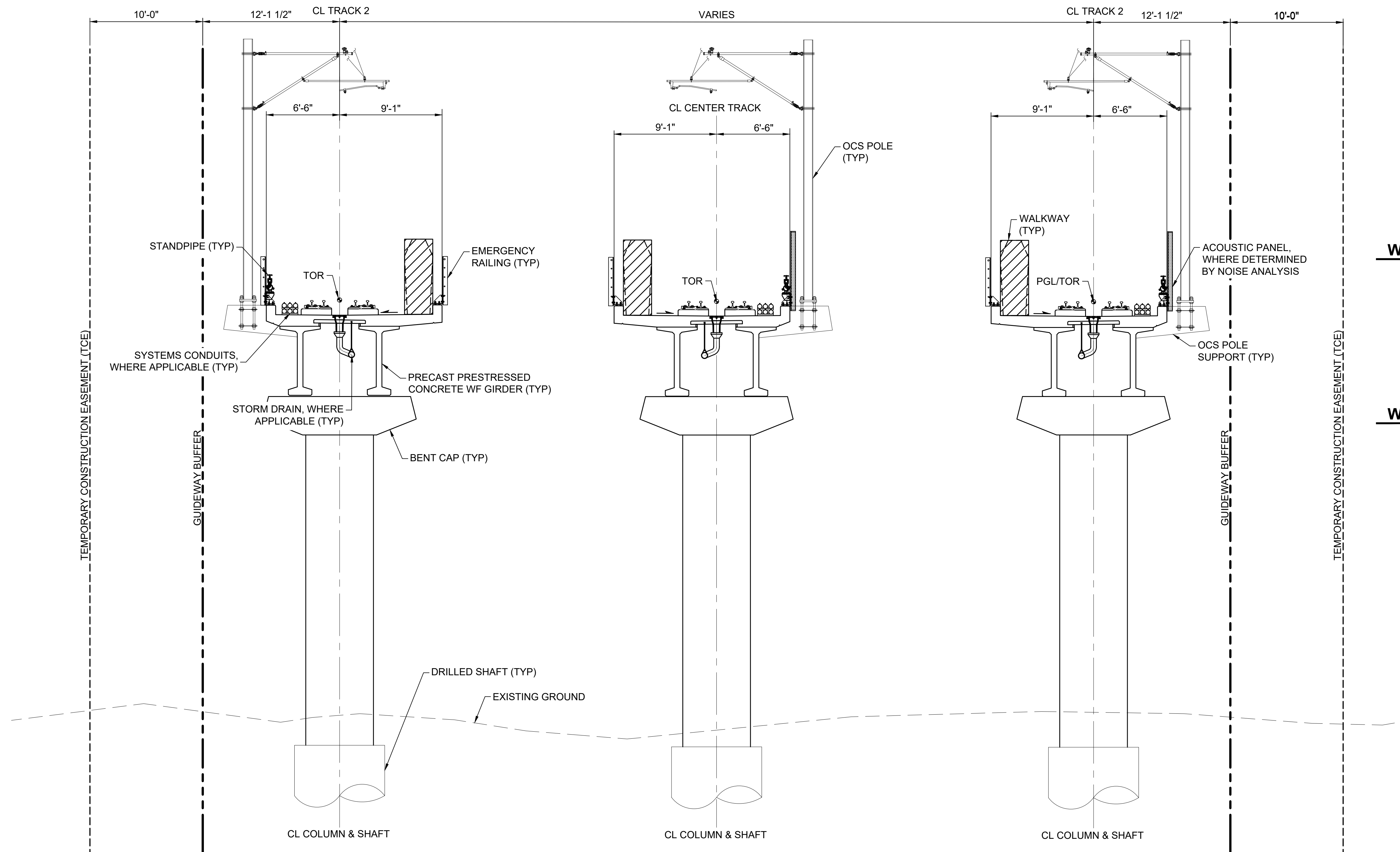


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EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 TRACK TYPICAL SECTIONS

STD-KYX-D
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ELEVATED GUIDEWAY TRIPLE SINGLE TRACK - TRIPLE TRACK **E**
 SCALE: 1" = 5'
 ASH-1A
 MAR-1B
 MAR-2D

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EVERETT LINK EXTENSION AND OMF NORTH

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 PROJECT WIDE
 TRACK TYPICAL SECTIONS

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 SHEET 18 OF 387
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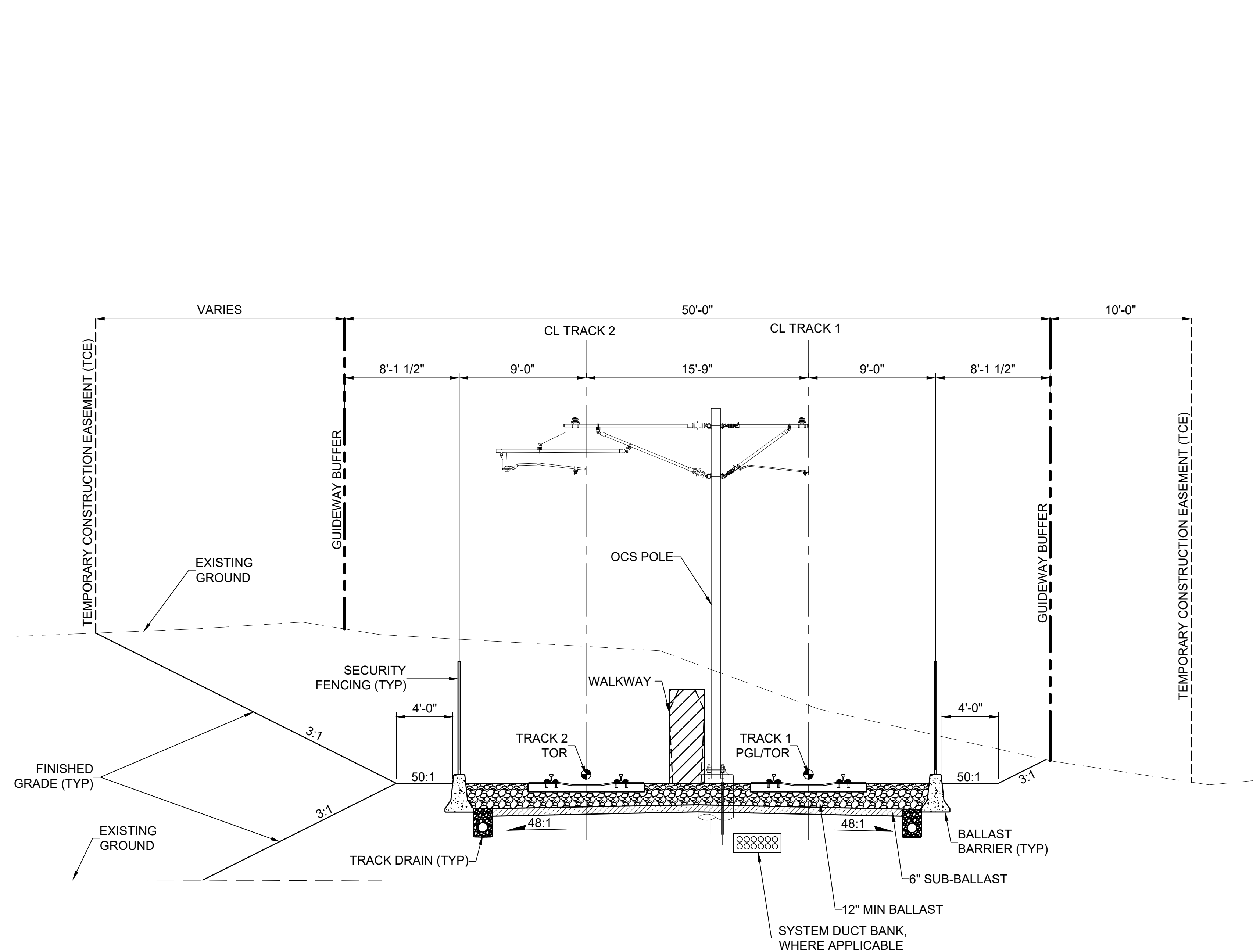


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EVERETT LINK EXTENSION AND OMF NORTH

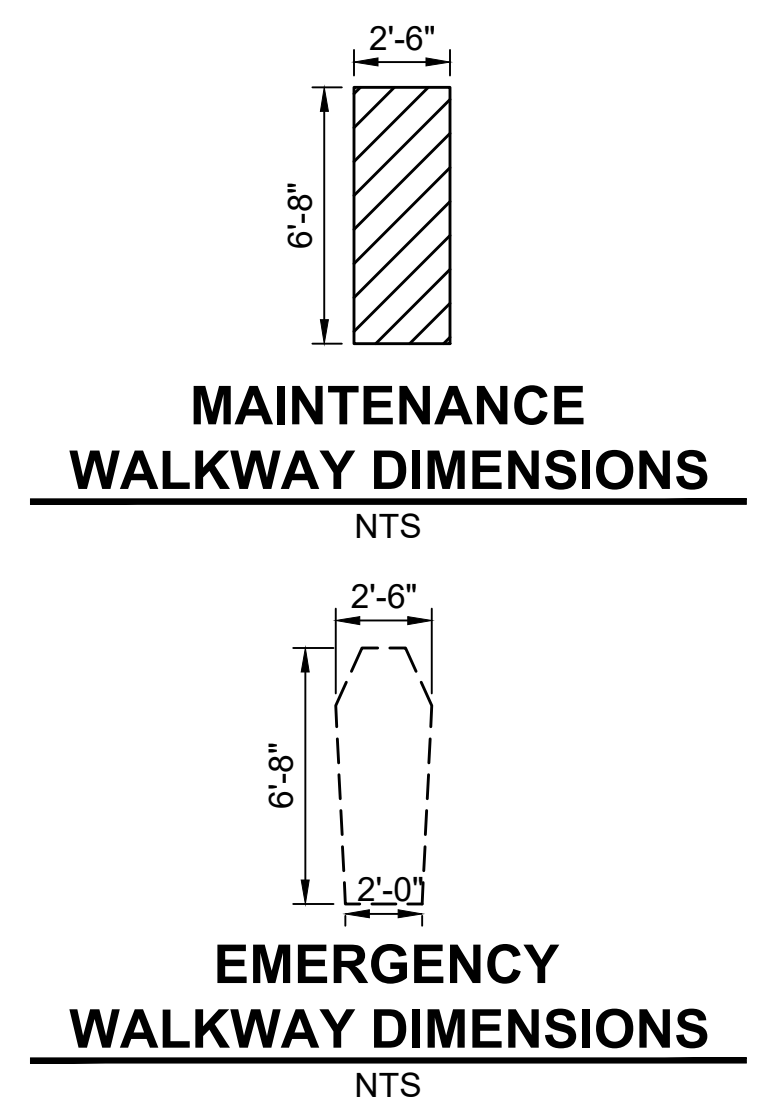
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
TRACK TYPICAL SECTIONS

STD-KYX-F
SHEET 19 OF 387
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AT-GRADE GUIDEWAY SECTION - DOUBLE TRACK **F**
SCALE: 1" = 5'

ASH-1A
ASH-2D
SWI-1A-OPT
EGN-1A
EGN-2B
EGN-3E
EGN-2B-OPT
EGN-3E-OPT



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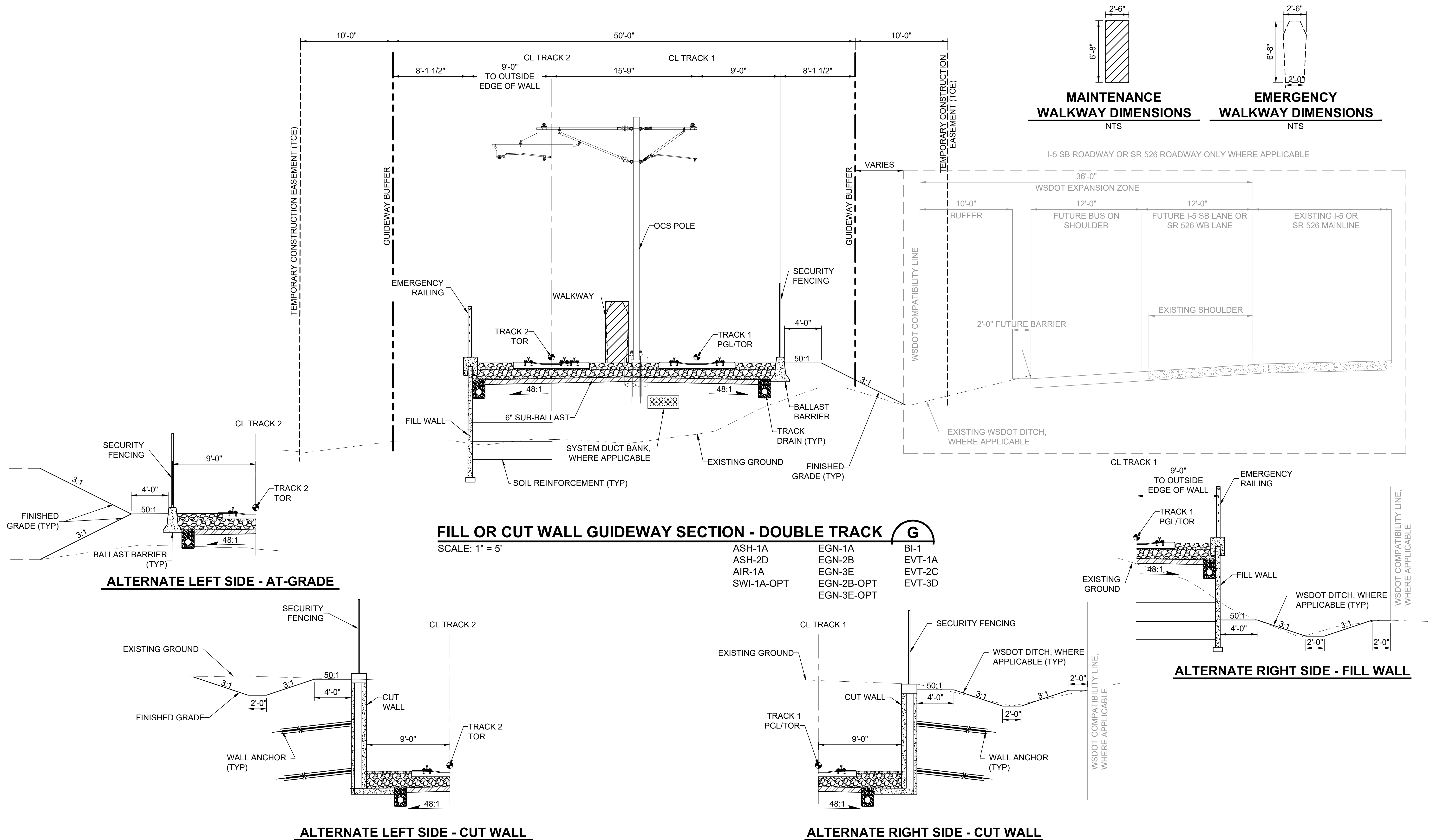


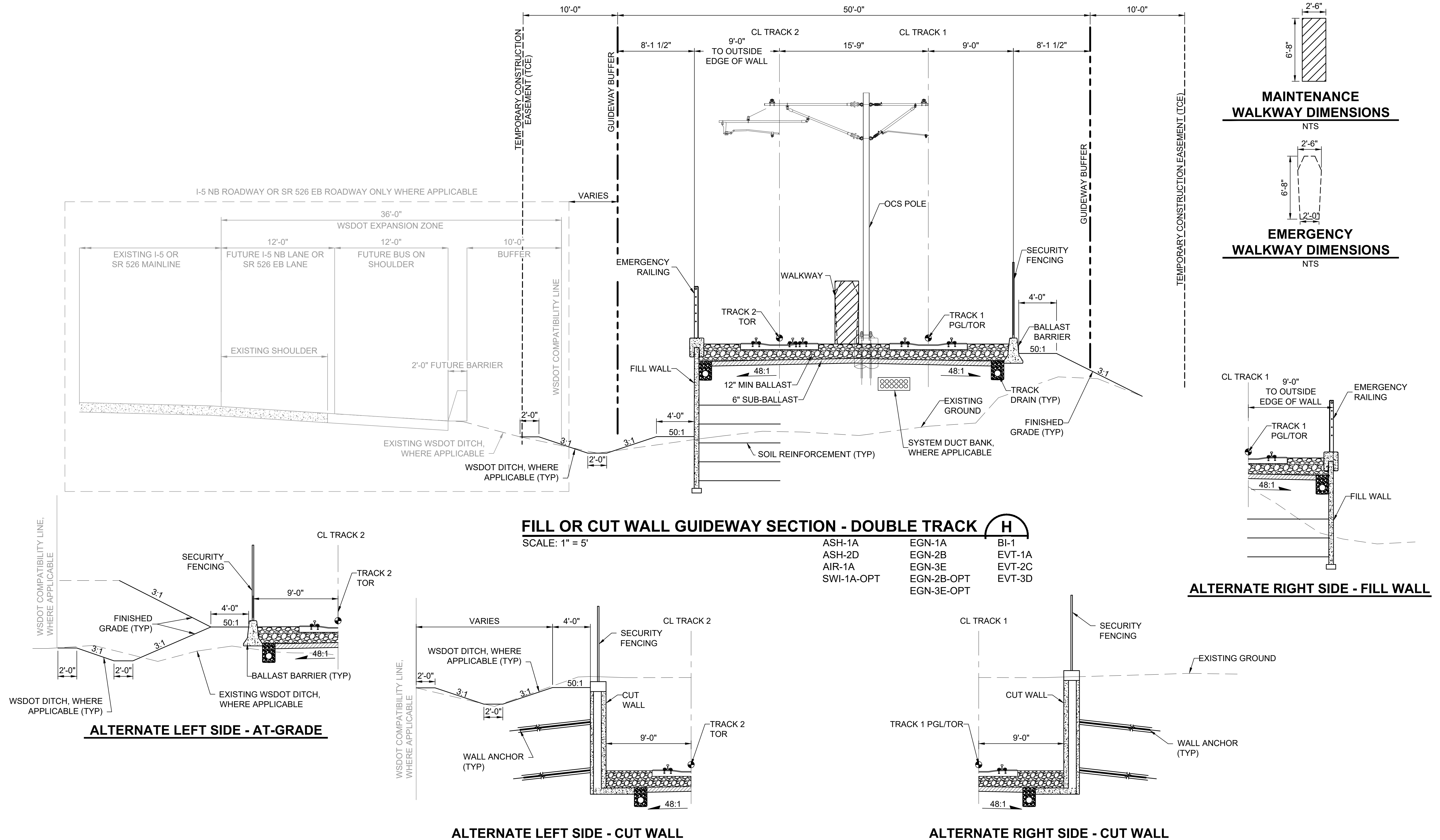
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EVERETT LINK EXTENSION AND OMF NORTH

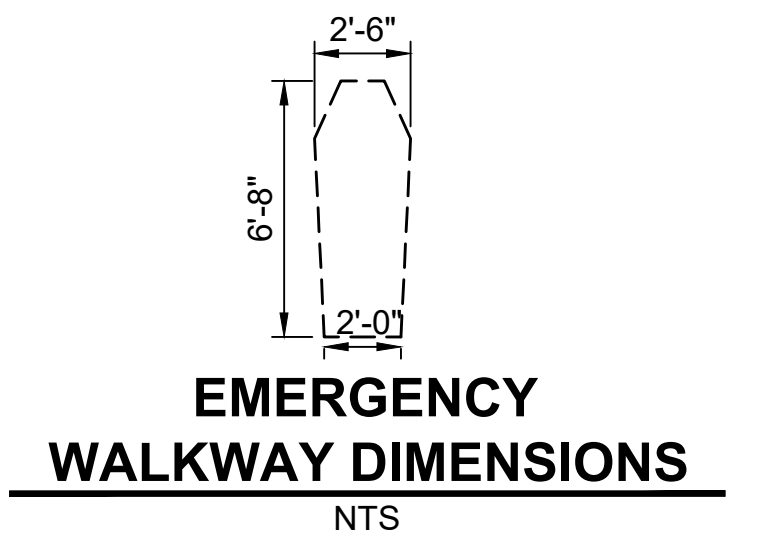
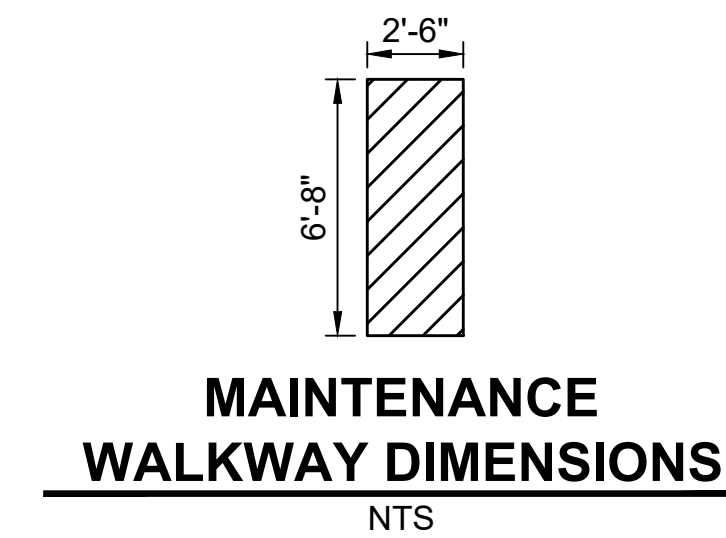
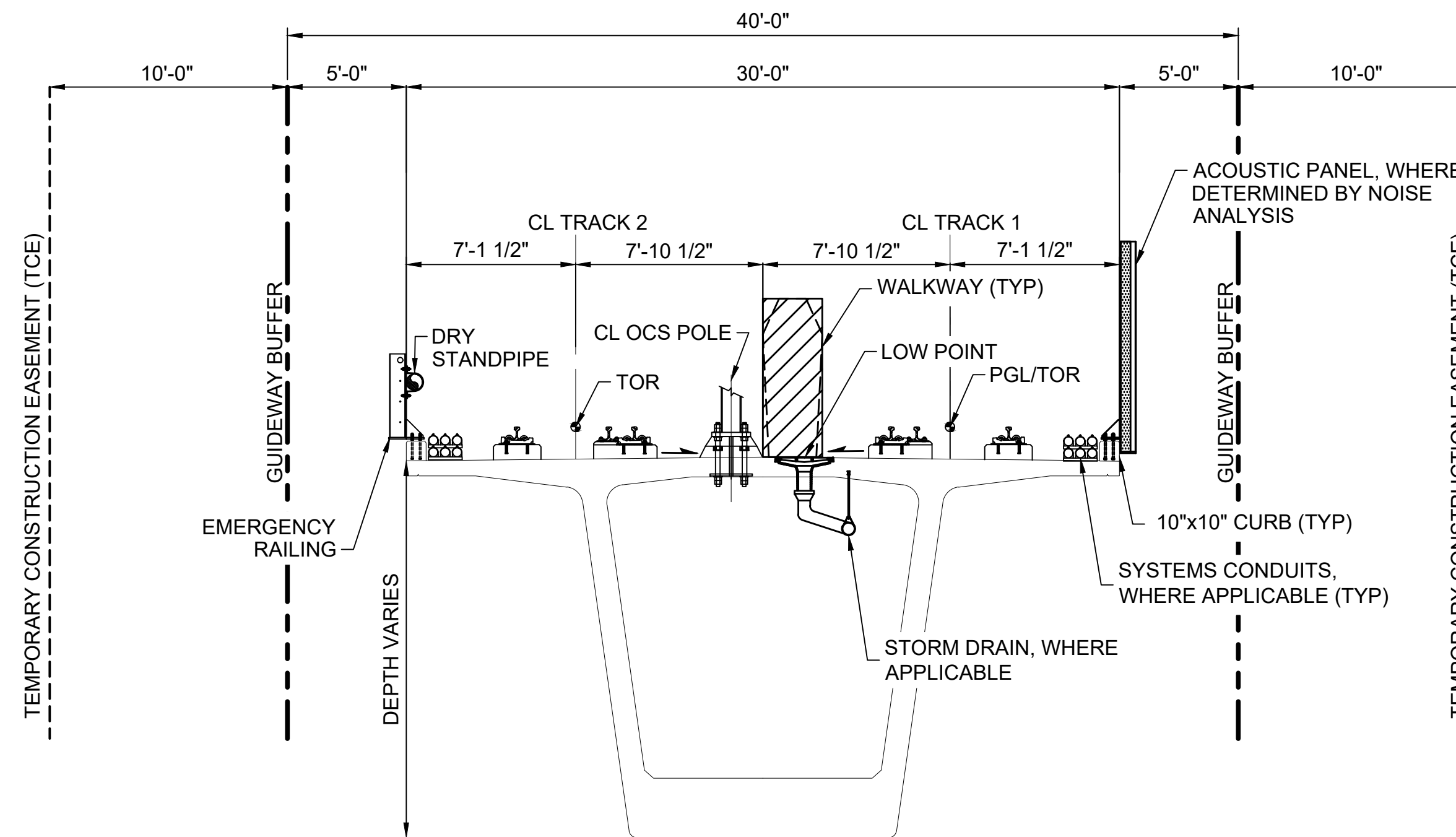
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
TRACK TYPICAL SECTIONS

STD-KYX-G
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ELEVATED GUIDEWAY - LONG SPAN **I**
SCALE: 1" = 5'

ALD-2D-OPT	SWI-1A-OPT	EVT-1A
ASH-2D	EGN-2B	EVT-2C
MAR-1B	EGN-2B-OPT	EVT-3D
AIR-1A		



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EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
TRACK TYPICAL SECTIONS

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SHEET 22 OF 387
02/14/2025

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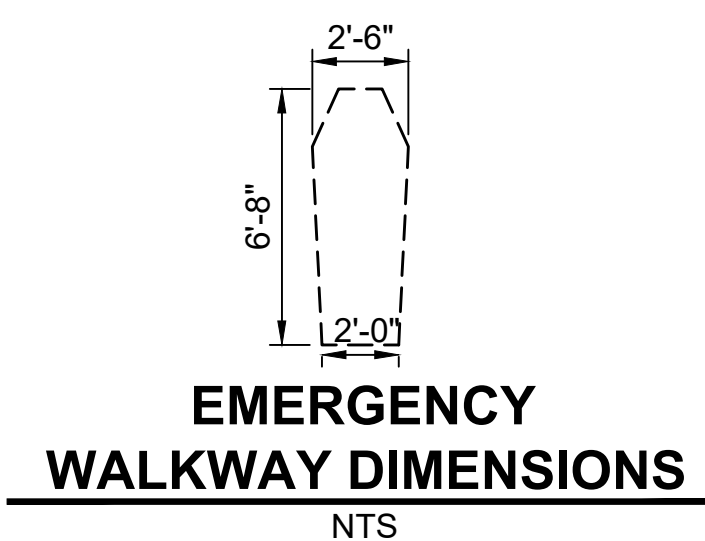
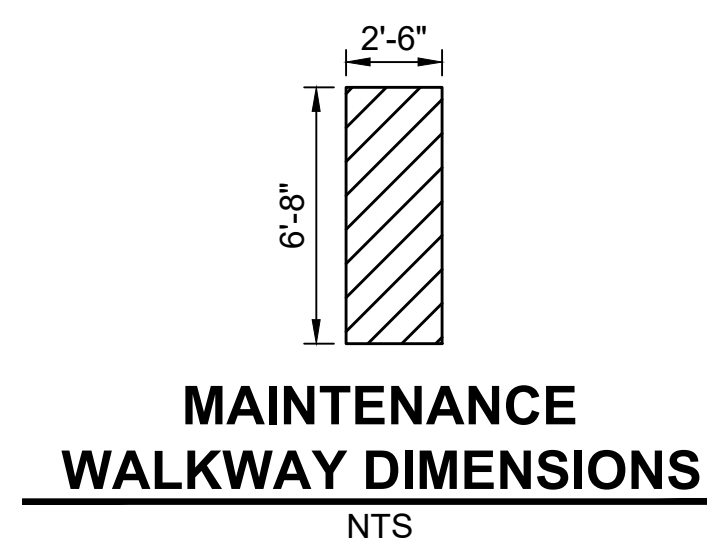
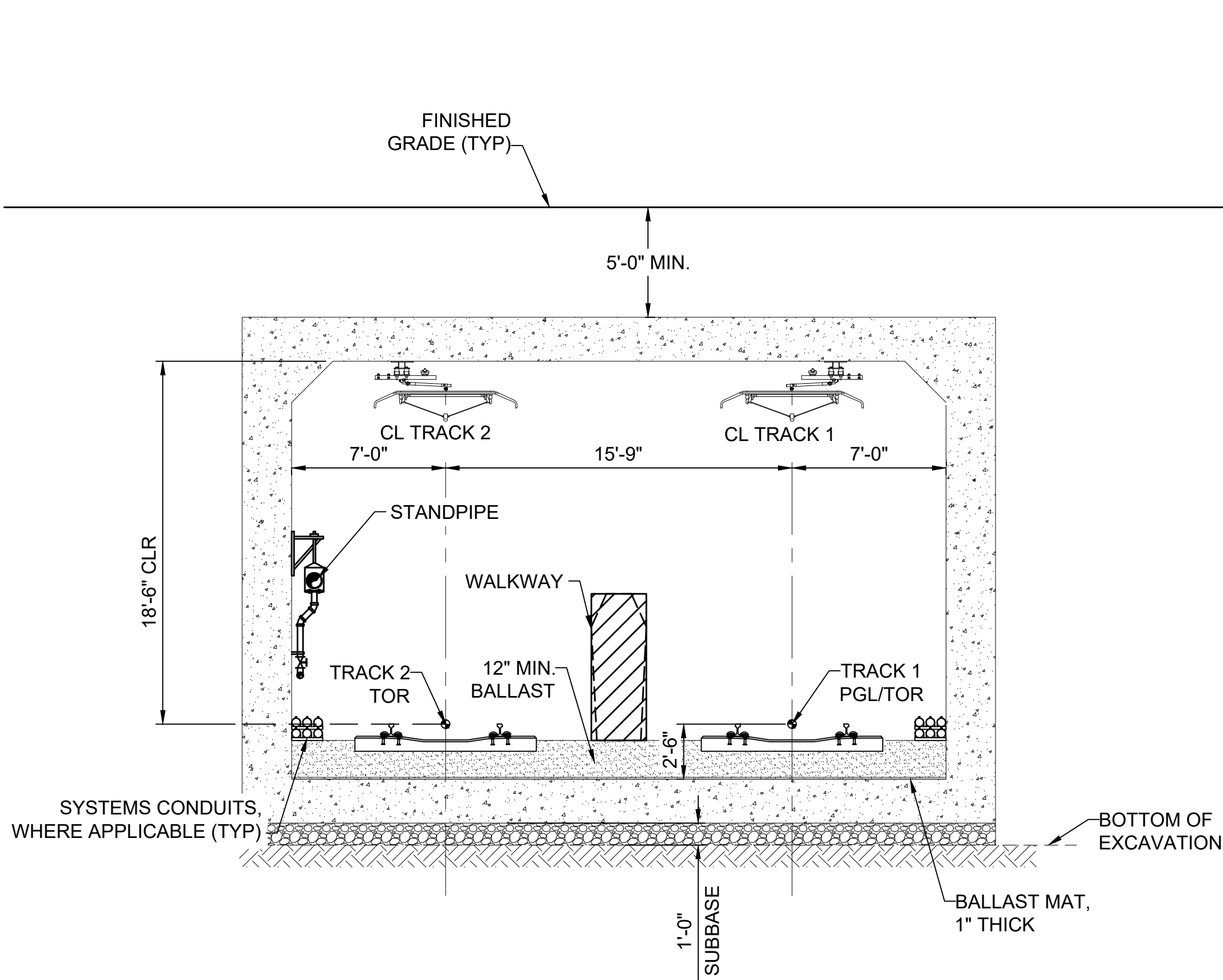


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EVERETT LINK EXTENSION AND OMF NORTH

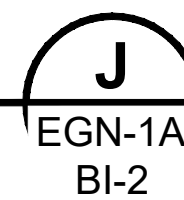
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
TRACK TYPICAL SECTIONS

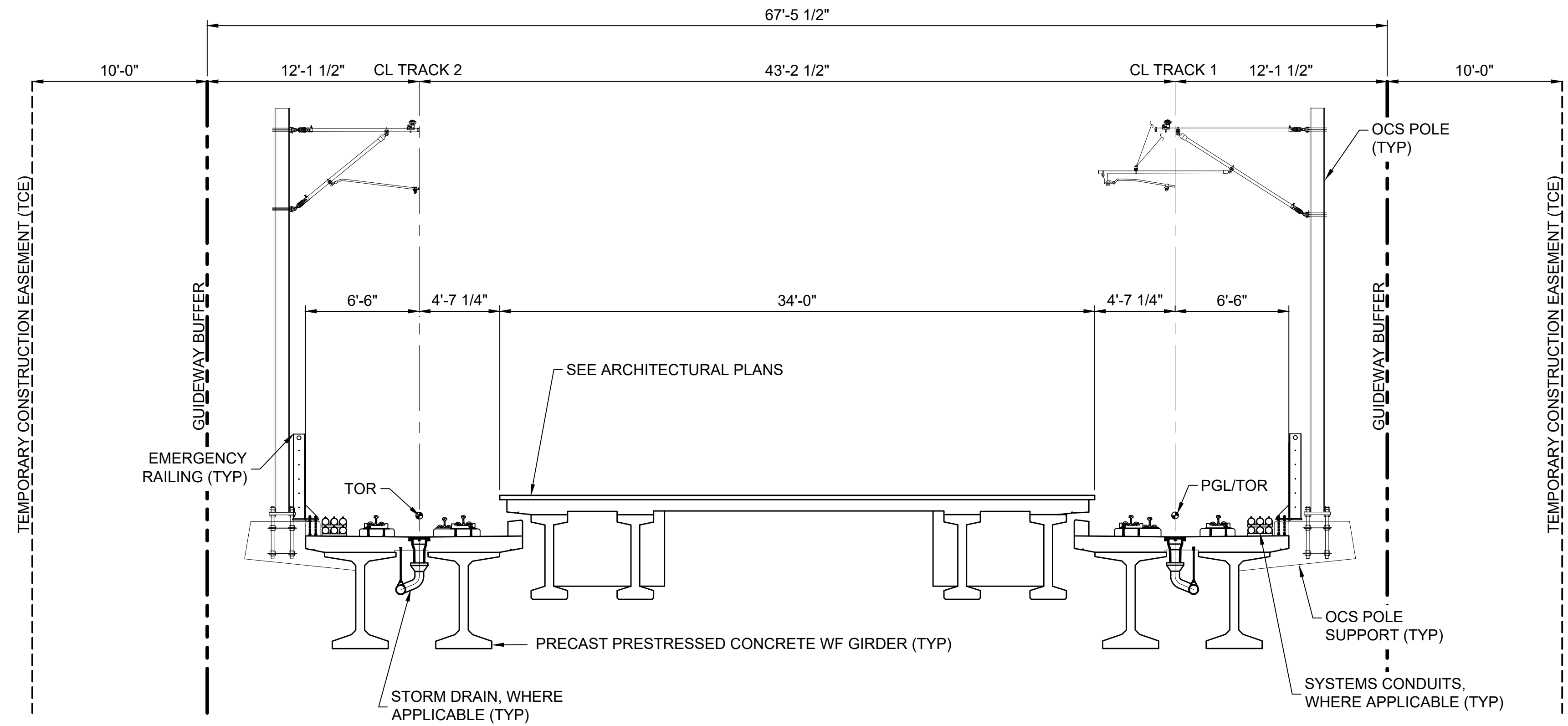
STD-KYX-J
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02/14/2025



CUT AND COVER UNDERCROSSING - DOUBLE TRACK

SCALE: 1" = 5'

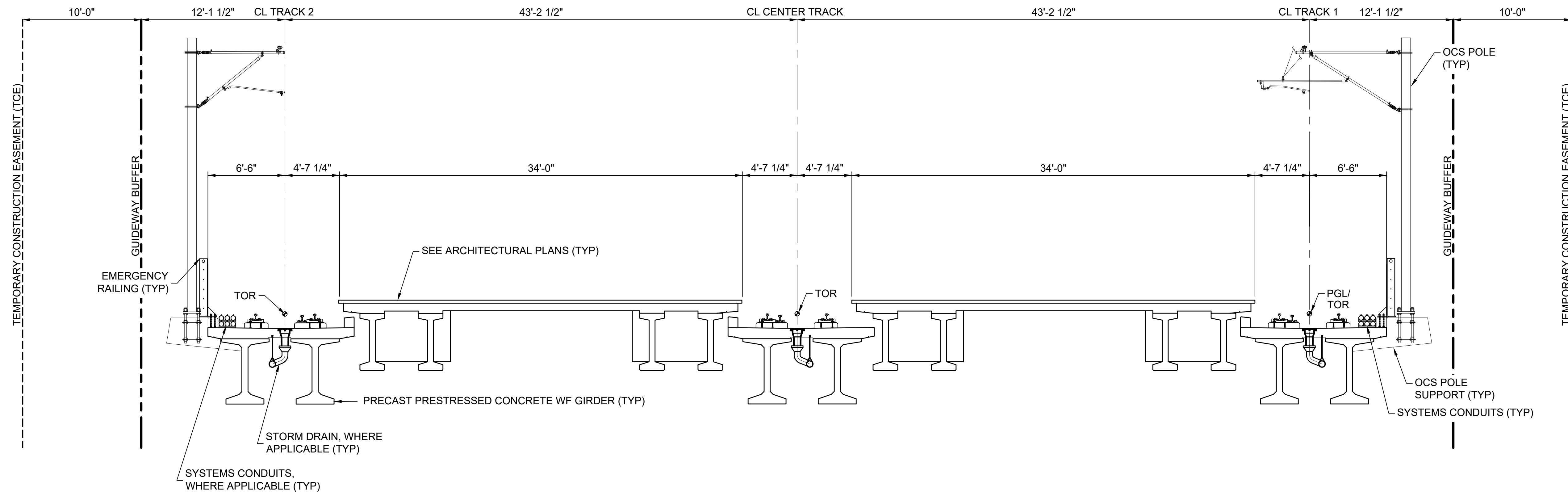




GUIDEWAY AT STATION SECTION - DOUBLE TRACK K

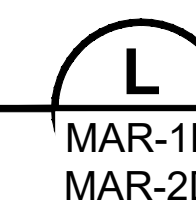
SCALE: 1" = 5'

ALD-2D	ASH-2D	SWI-1C	EGN-3E-OPT
ALD-2F	AIR-1A	SWI-1A-OPT	EVT-1A
ALD-1B	AIR-2B	EGN-2B	EVT-2C
ALD-2D-OPT	SWI-1A	EGN-3E	EVT-3D
ASH-1A	SWI-1B	EGN-2B-OPT	



GUIDEWAY AT STATION SECTION - TRIPLE TRACK

SCALE: 1" = 5'



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EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
TRACK TYPICAL SECTIONS

STD-KYX-L
SHEET 25 OF 387
02/14/2025

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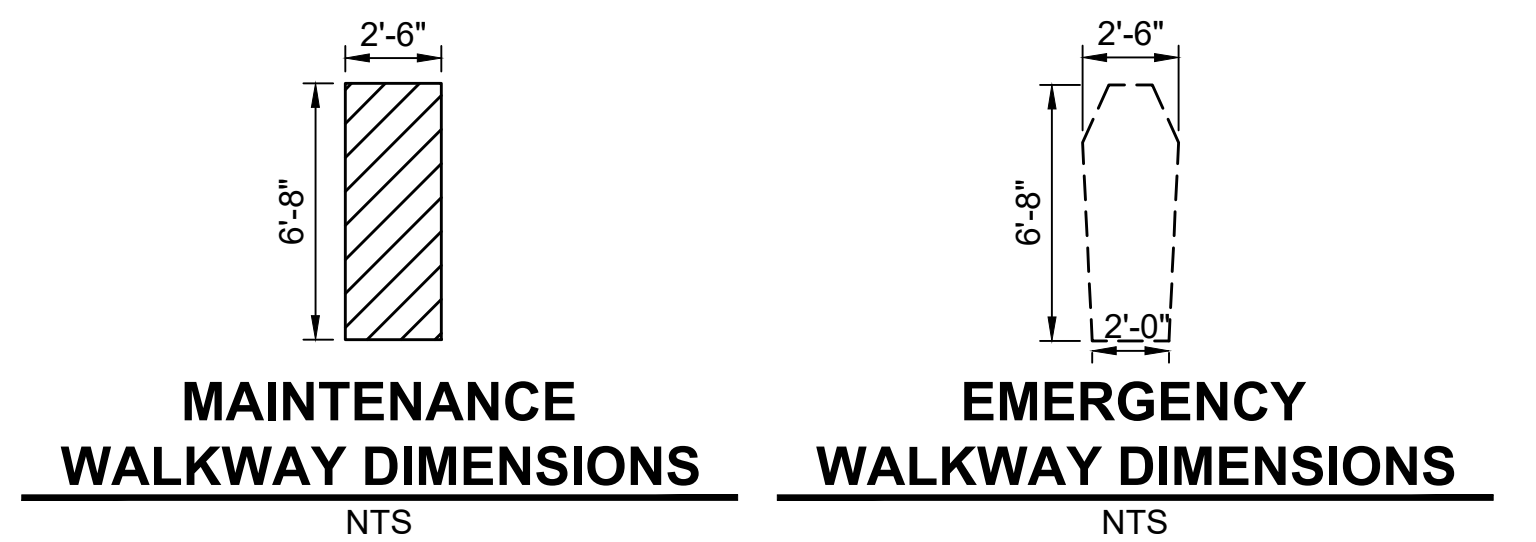
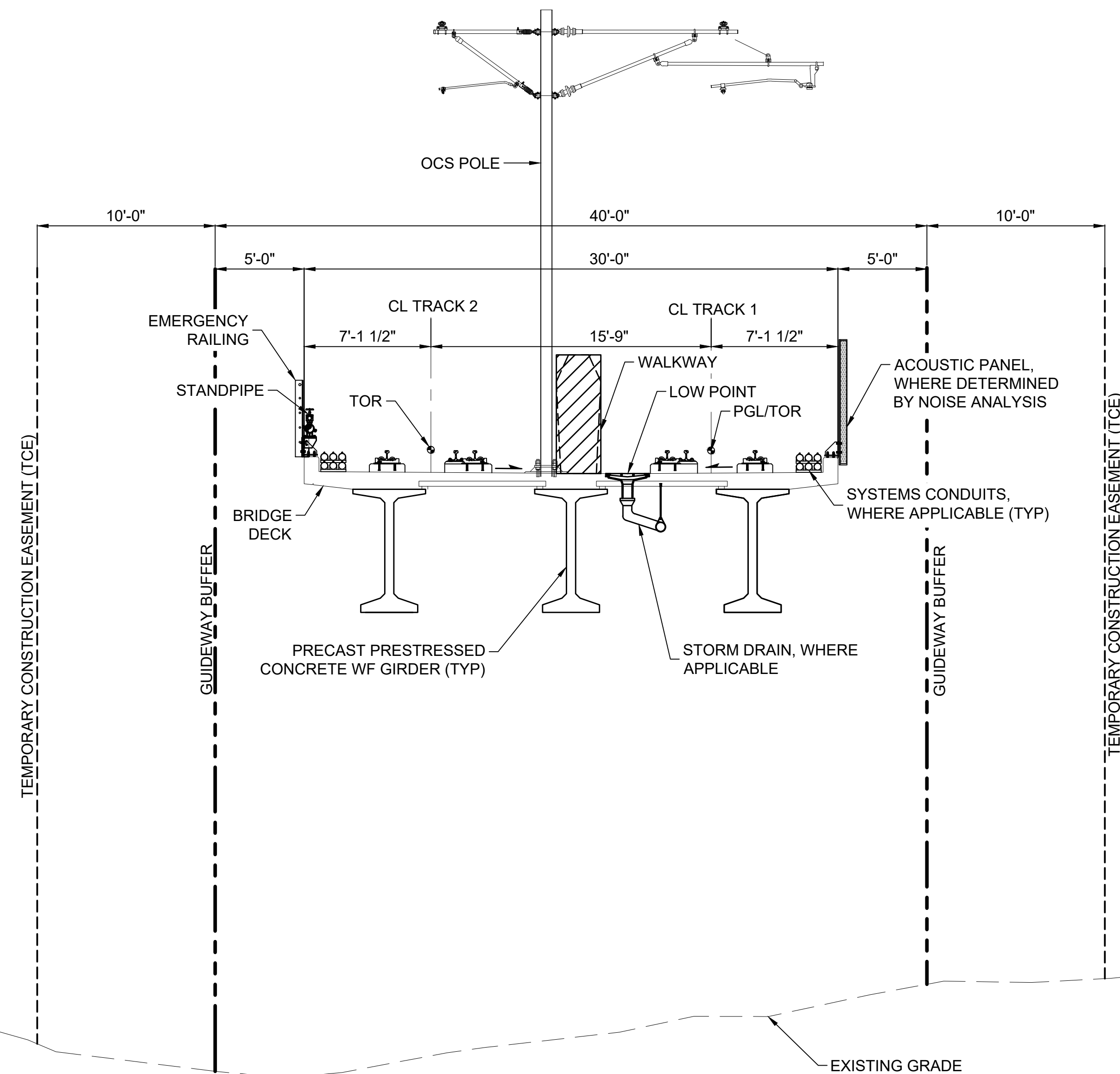


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EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
TRACK TYPICAL SECTIONS

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02/14/2025



SINGLE SPAN BRIDGE SECTION

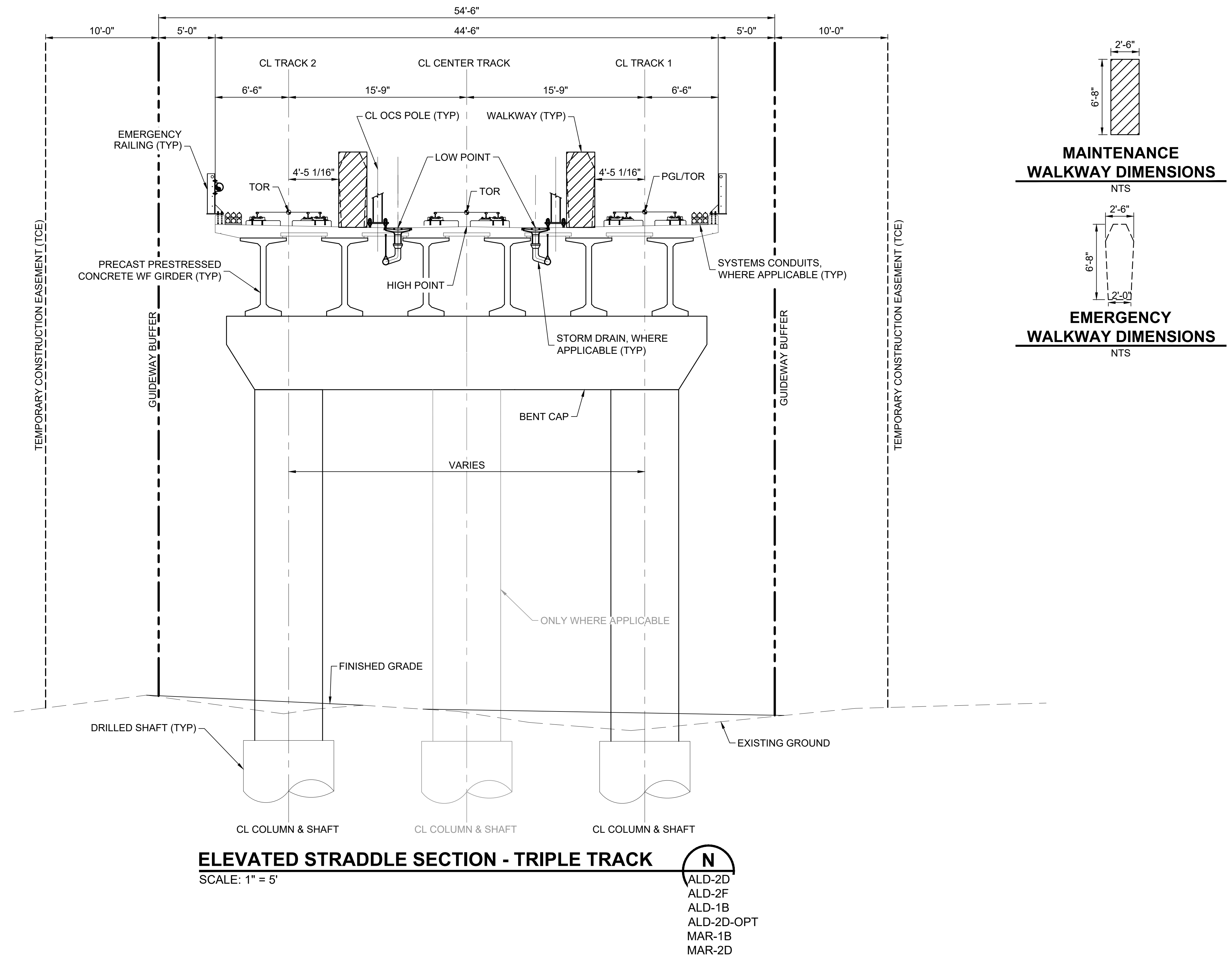
SCALE: 1" = 5'

ASH-1A
EGN-1A
EGN-2B
EGN-3E



EGN-2B-OPT
EGN-3E-OPT
BI-1
BI-2

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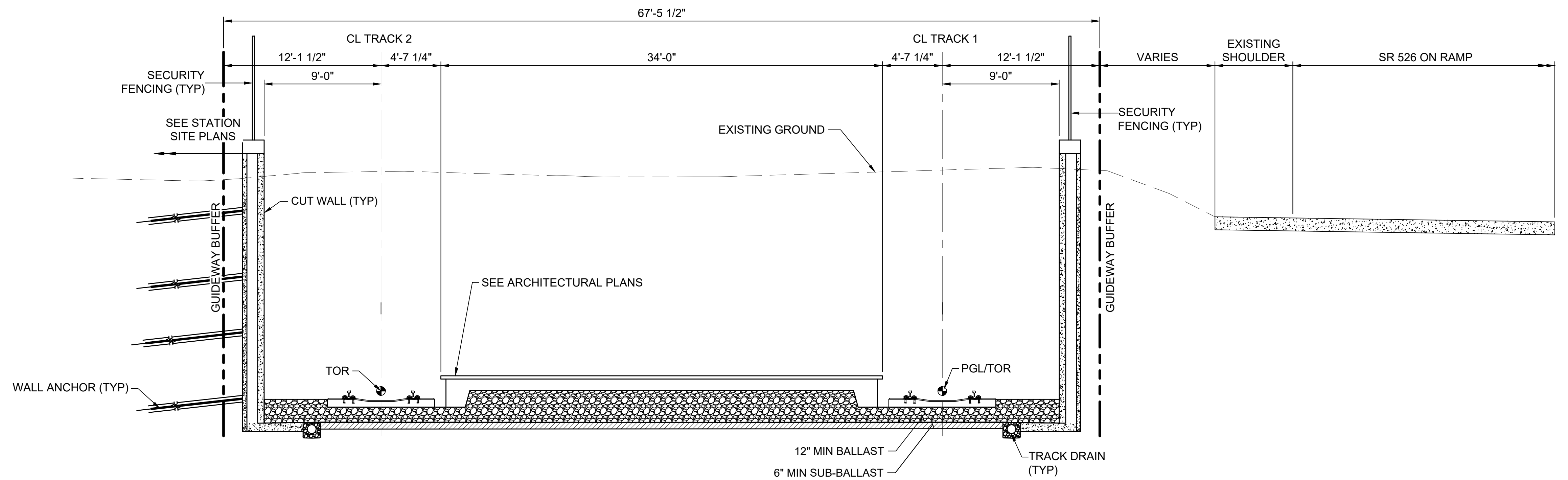


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EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
TRACK TYPICAL SECTIONS

STD-KYX-N
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GUIDEWAY AT EGN-A STATION SECTION WITH WALLS - DOUBLE TRACK

SCALE: 1" = 5'



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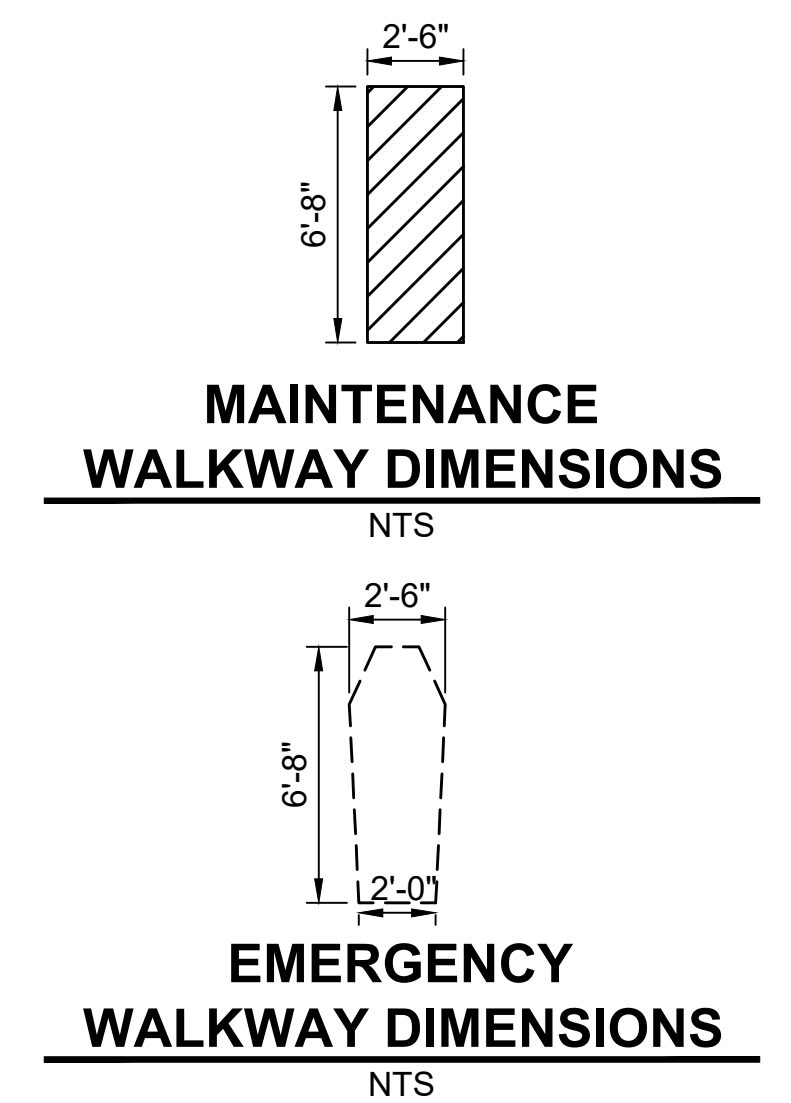
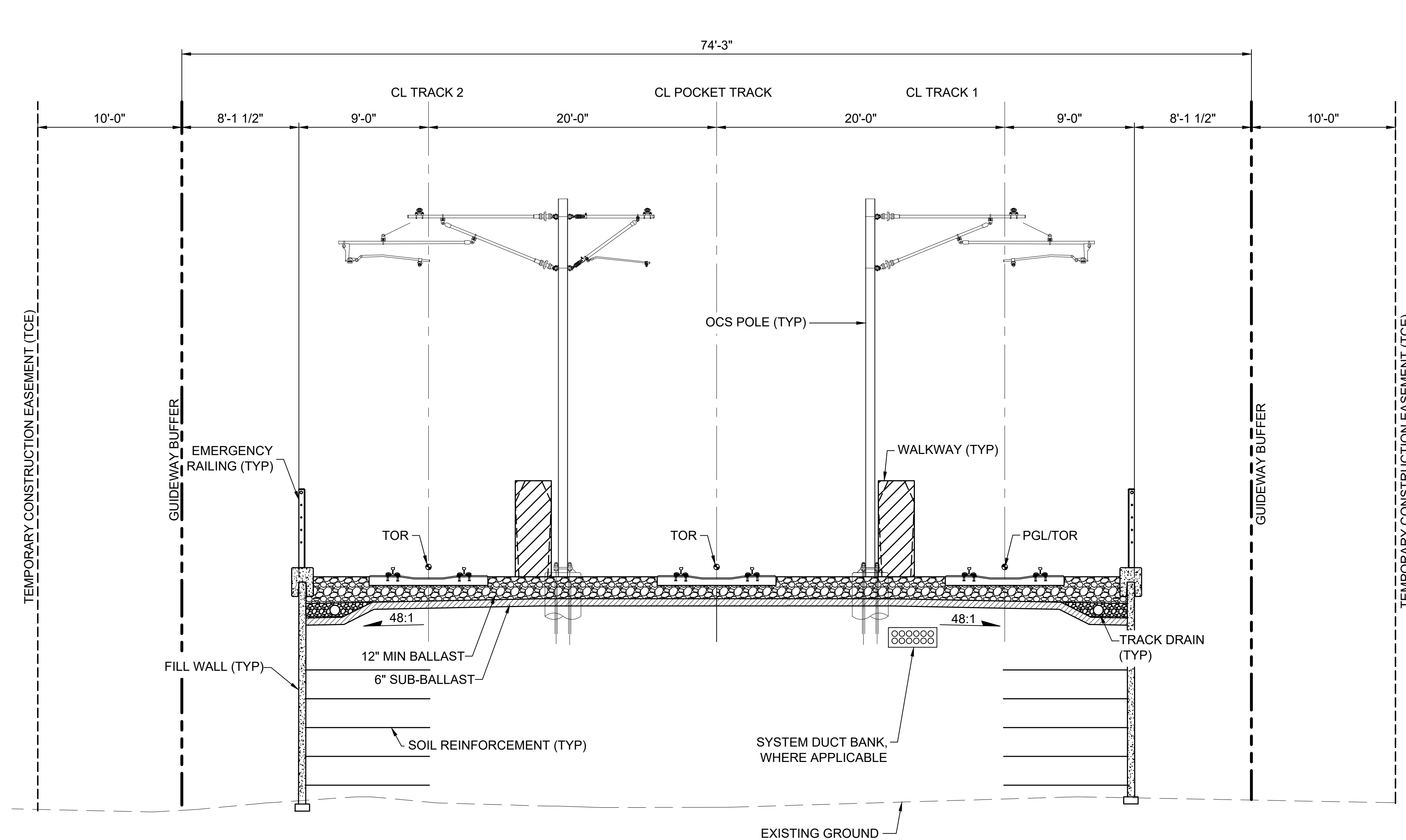


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EVERETT LINK EXTENSION AND OMF NORTH

**DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
TRACK TYPICAL SECTIONS**

**STD-KYX-O
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02/14/2025**



WALL GUIDEWAY SECTION - TRIPLE TRACK P
 SCALE: 1" = 5' MAR-1B
MAR-2D

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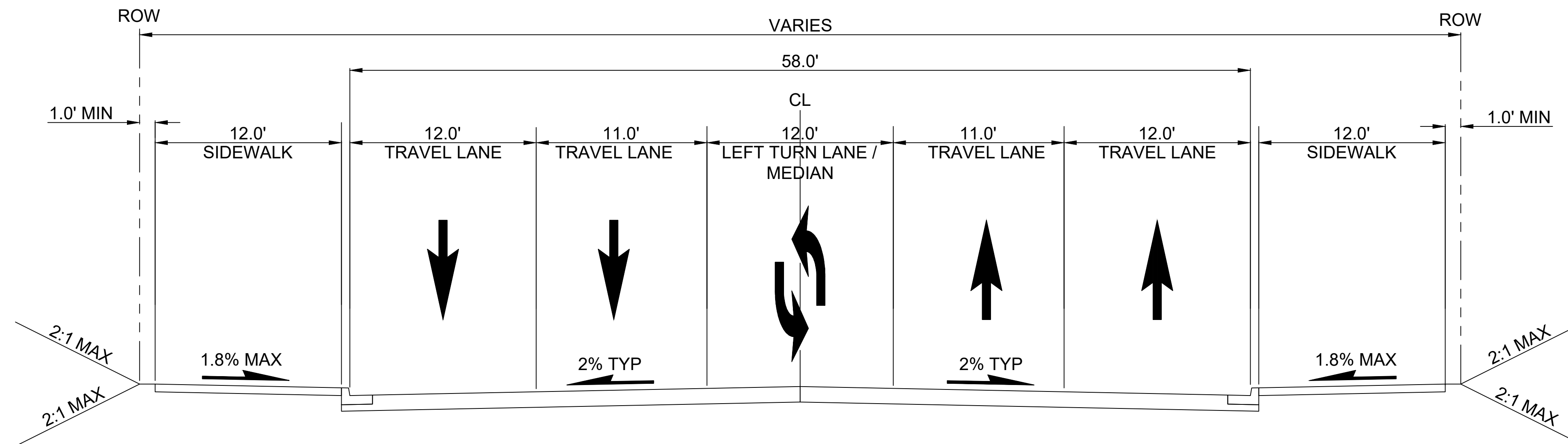


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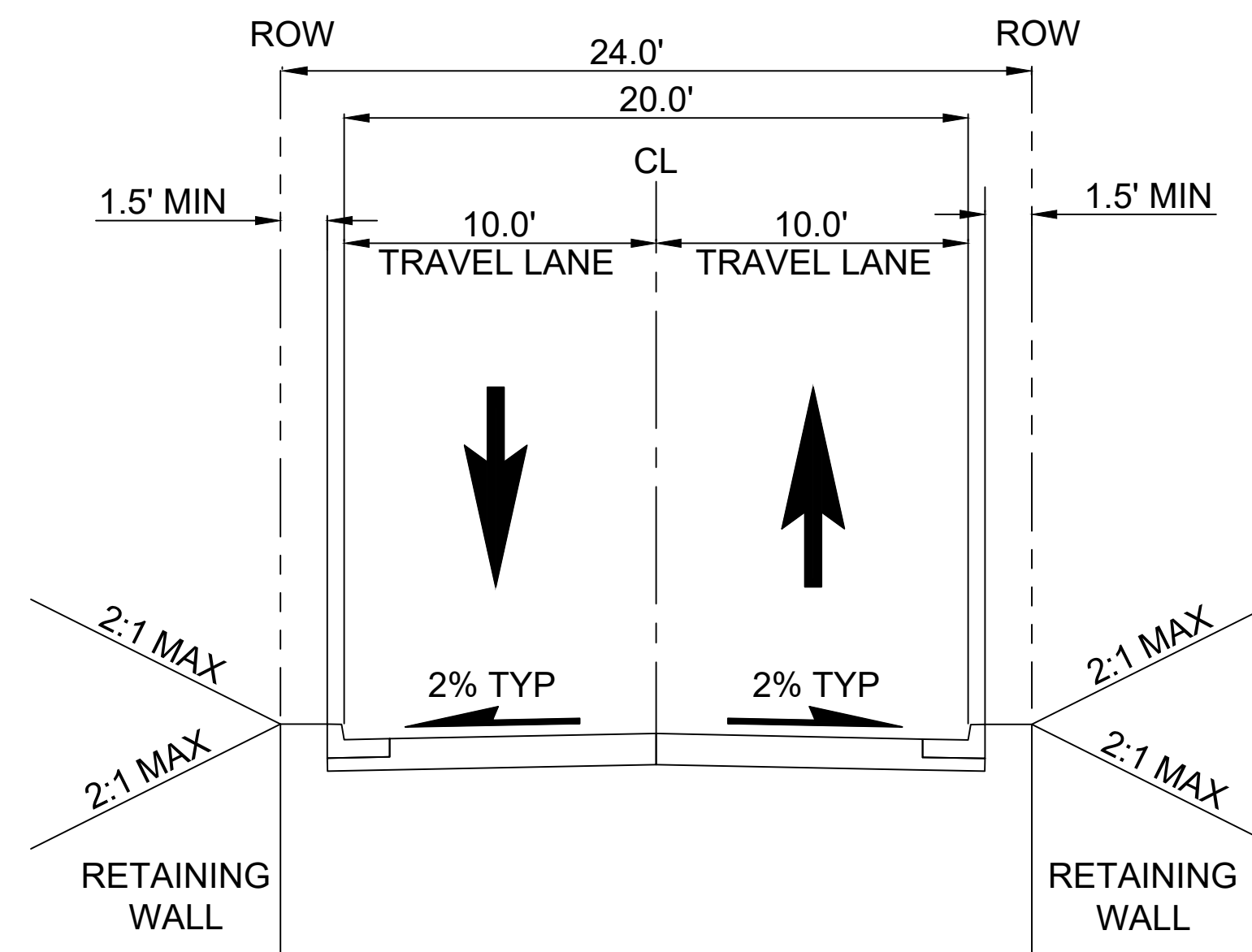
EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 TRACK TYPICAL SECTIONS

STD-KYX-P
 SHEET 29 OF 387
 02/14/2025



ALDERWOOD MALL BLVD : ALD
 SCALE: 1" = 5'
 (A) STD-CRY101



HI-RAIL ACCESS: ALD
 SCALE: 1" = 5'
 (B) STD-CRY101

12/06/24 | 10:44 AM | P001765H
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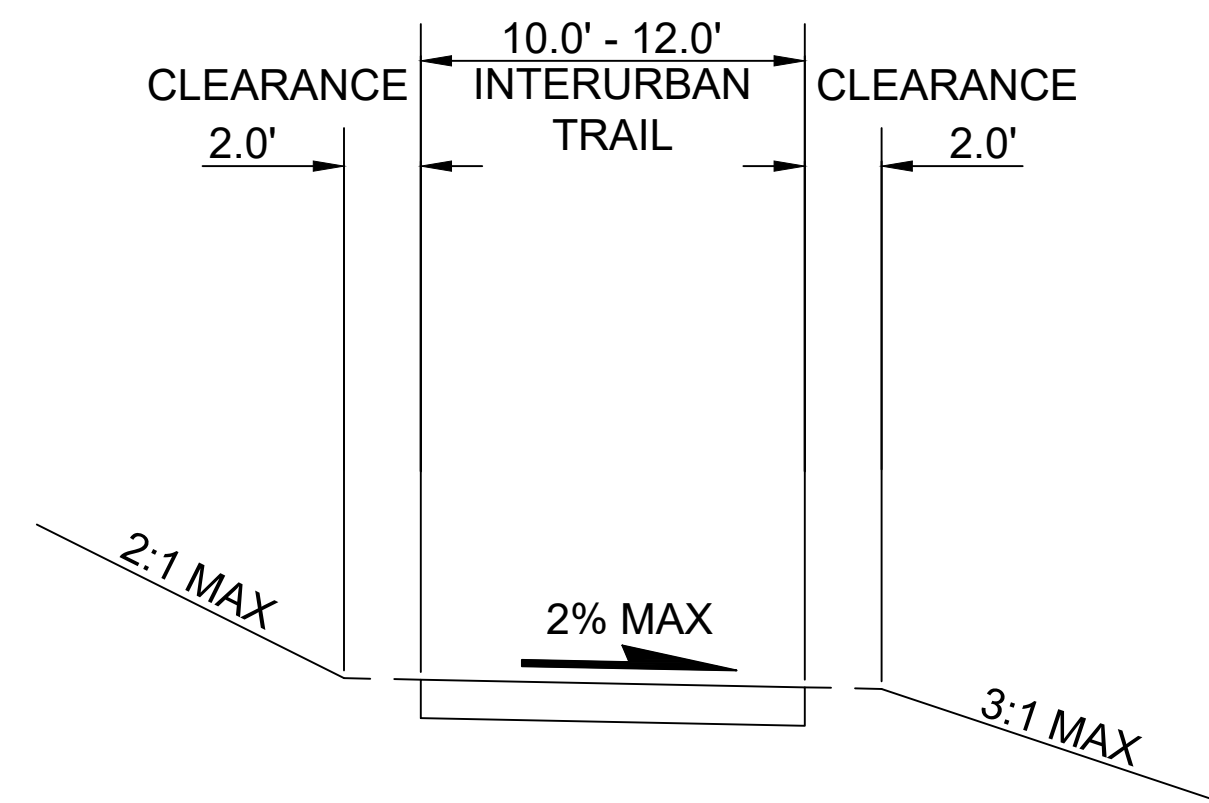


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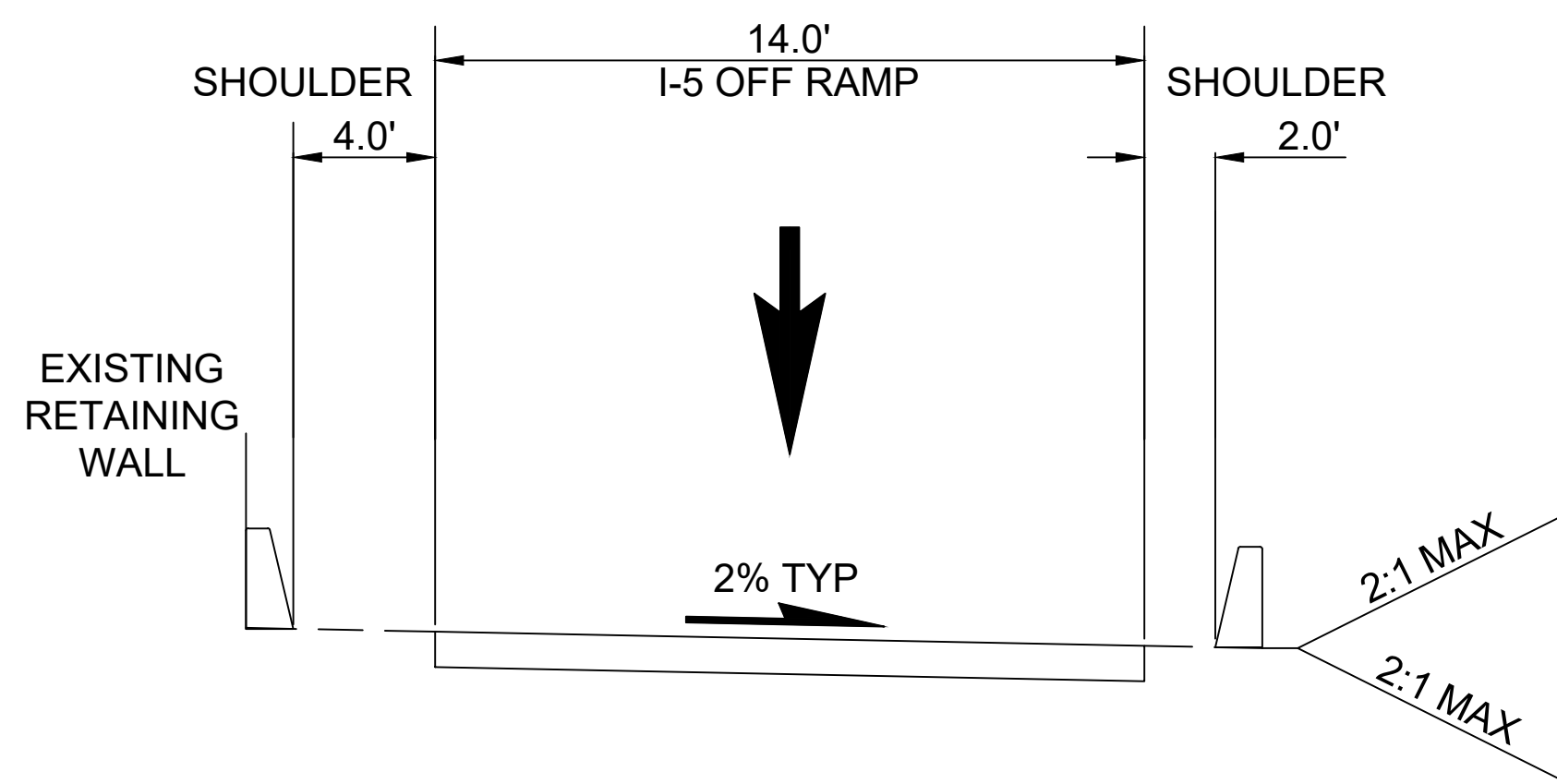
EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY101
 SHEET 30 OF 387
 02/14/2025



INTERURBAN TRAIL: ALD C
 SCALE: 1" = 5' STD-CRY102



I-5 SB OFF RAMP TO EB SR 524/196TH ST SW: ALD D
 SCALE: 1" = 5' STD-CRY102

12/06/24 | 10:44 AM | P001765H
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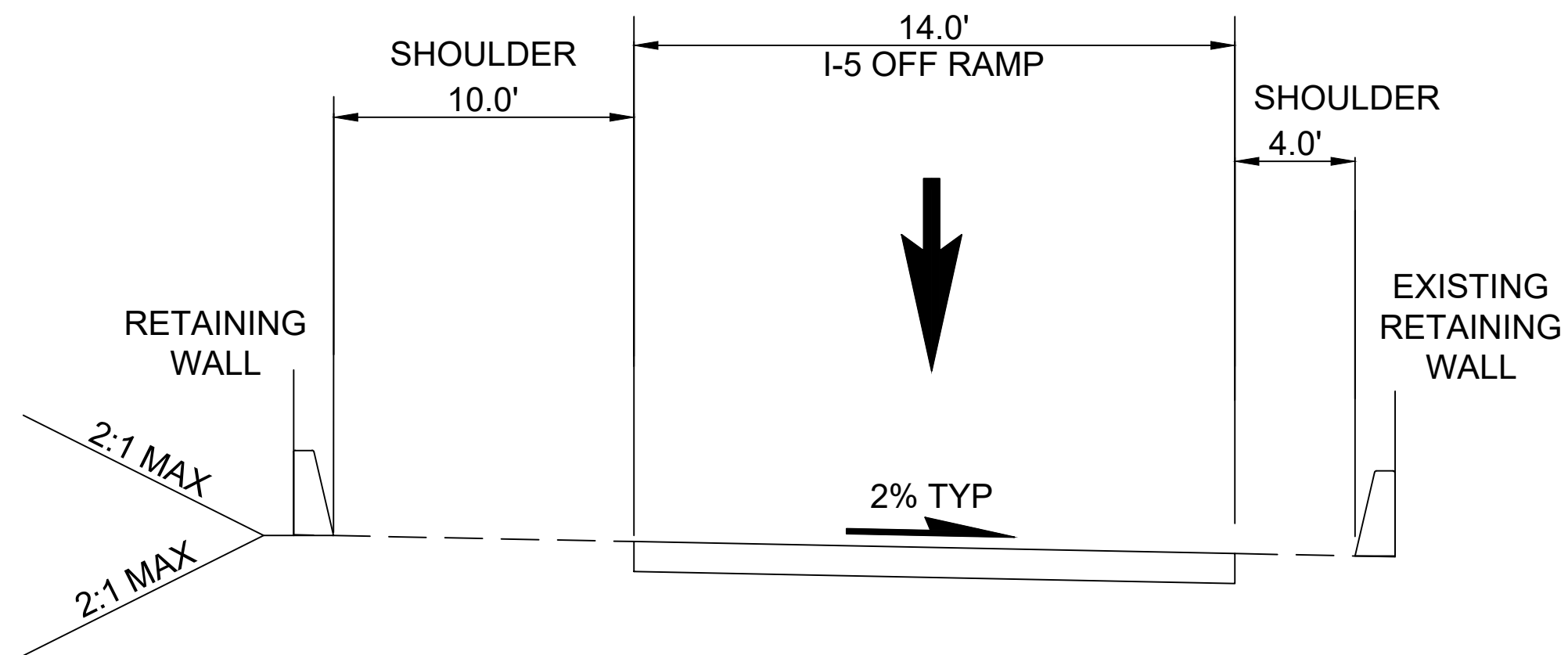


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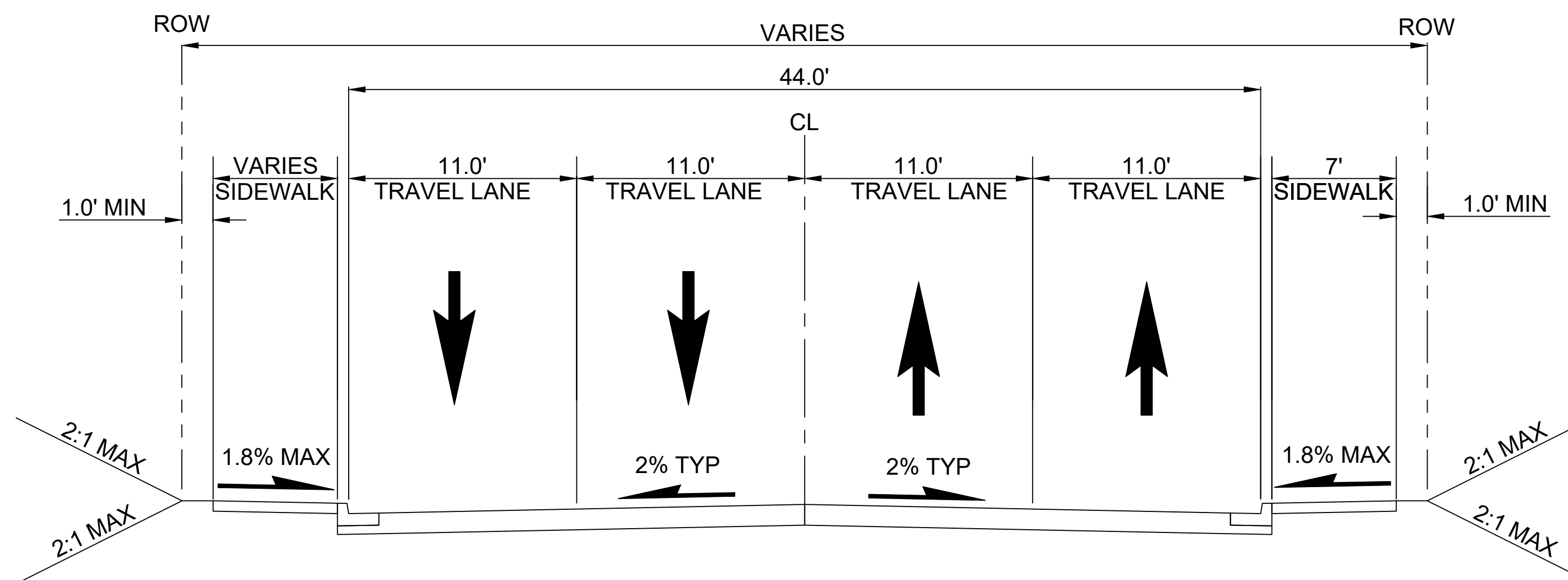
EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY102
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 02/14/2025



I-5 SB OFF RAMP TO WB SR 524/196TH ST SW: ALD E
 SCALE: 1" = 5' STD-CRY103



33RD AVE : ALD F
 SCALE: 1" = 5' STD-CRY103

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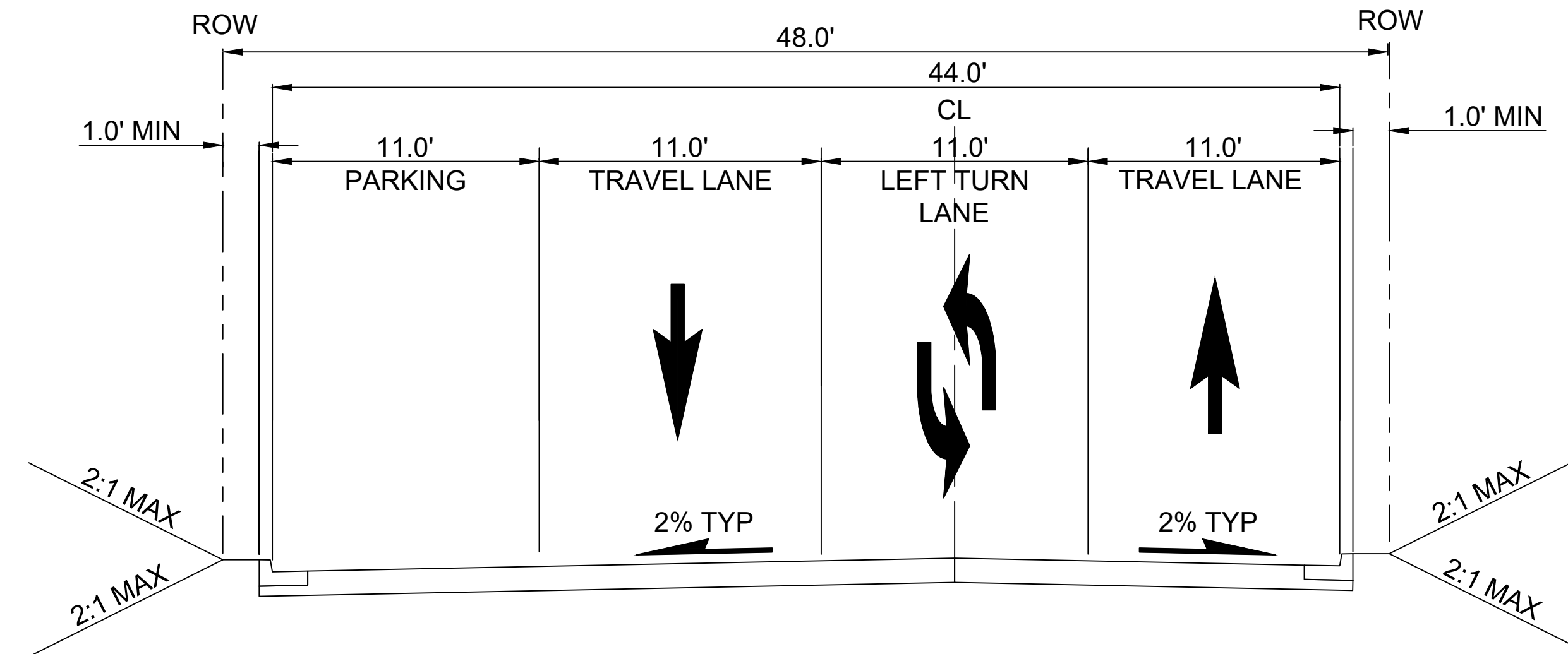


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EVERETT LINK EXTENSION AND OMF NORTH

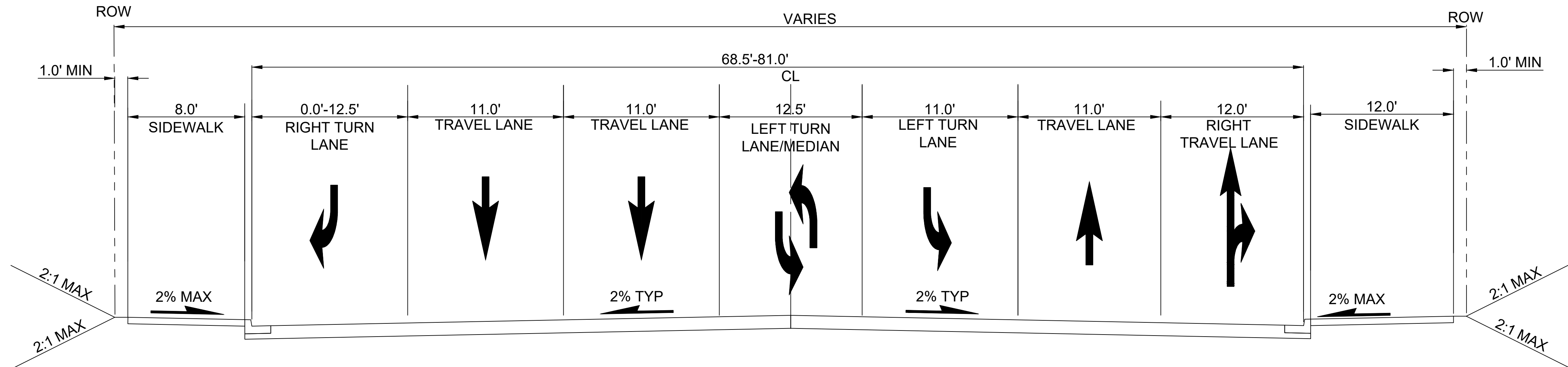
DRAFT EIS - CONCEPTUAL DESIGN
 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY103
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 02/14/2025



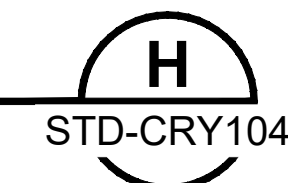
ALDERWOOD MALL PERIMETER LOOP : ALD-2D, ALD-2F, ALD-2D-OPT

SCALE: 1" = 5'



184TH ST SW : ALD-2D, ALD-2F

SCALE: 1" = 5'



12/06/24 | 10:45 AM | P001765H
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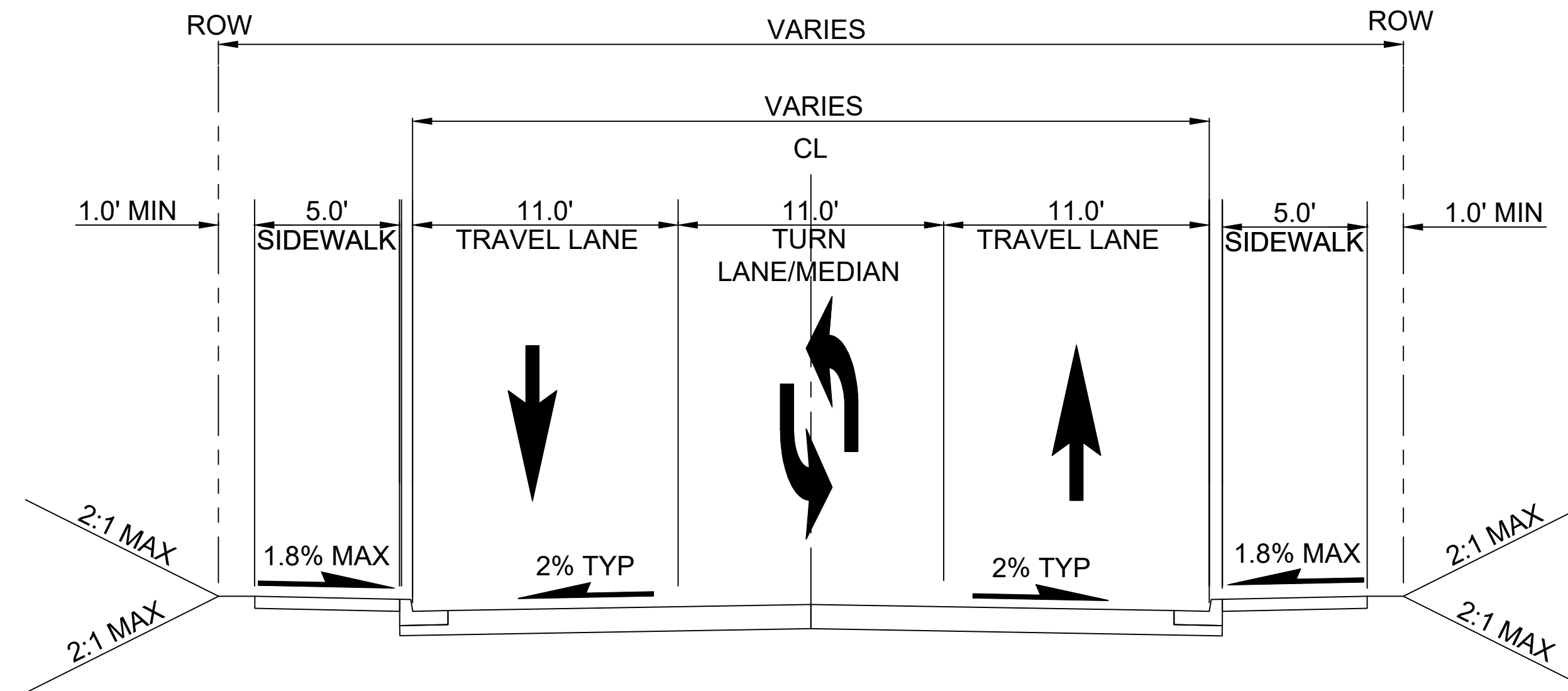


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

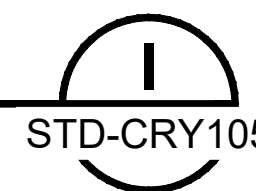
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY104
SHEET 33 OF 387
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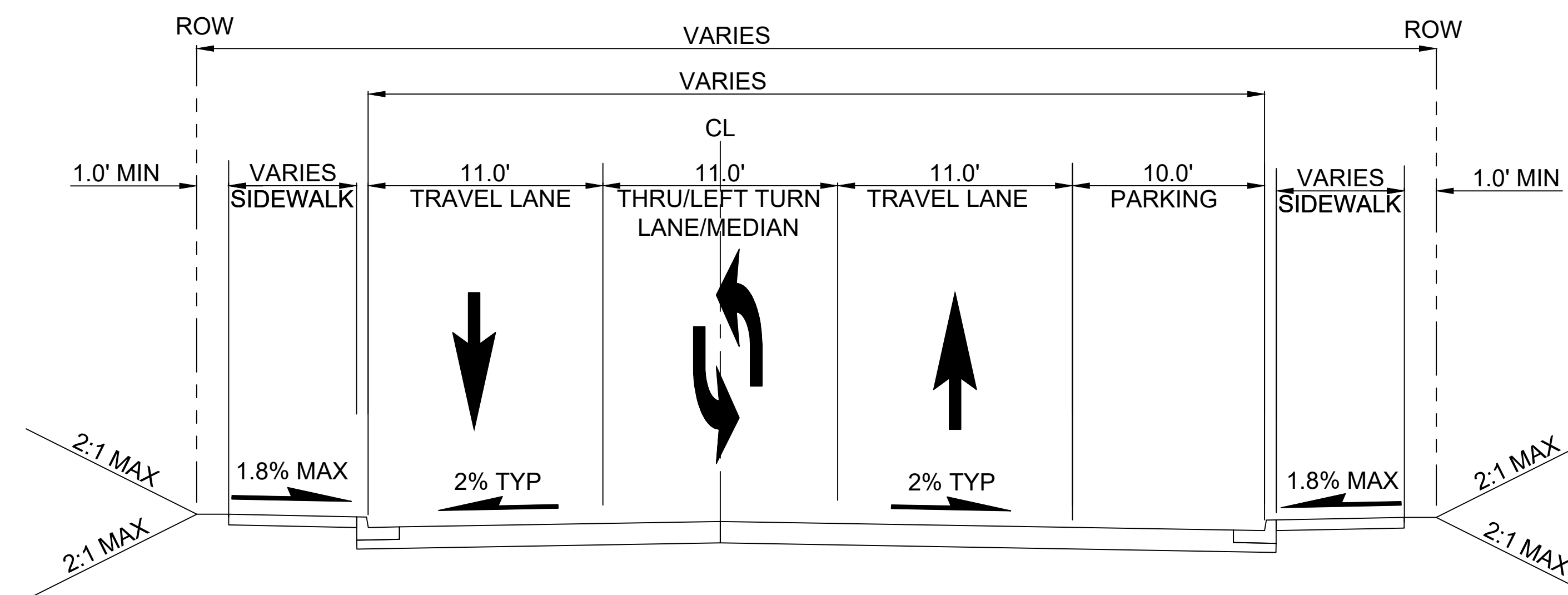


MALL ACCESS RD : ALD-1B

SCALE: 1" = 5'

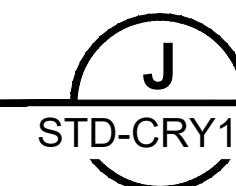


STD-CRY105



MALL ACCESS RD WITH PARKING : ALD-1B

SCALE: 1" = 5'



STD-CRY105

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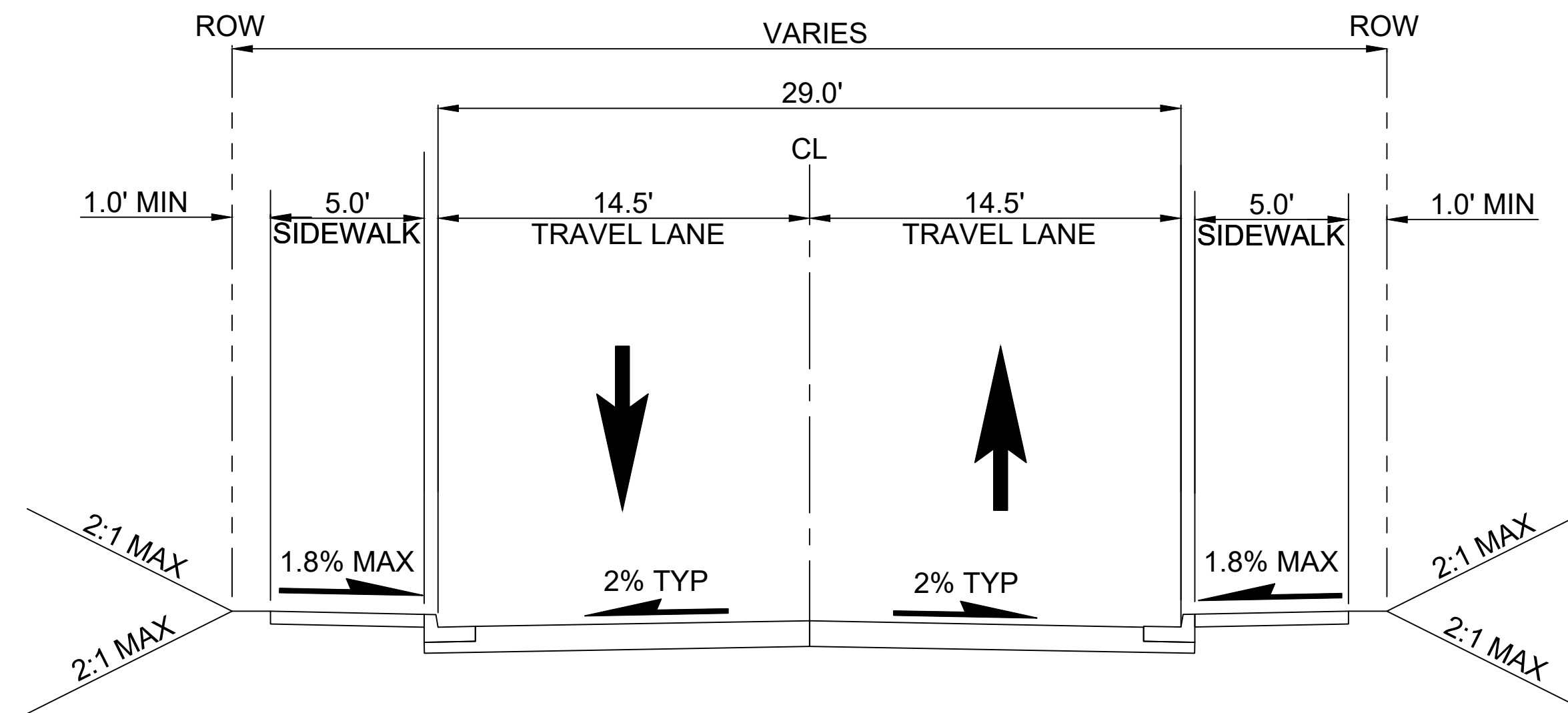


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

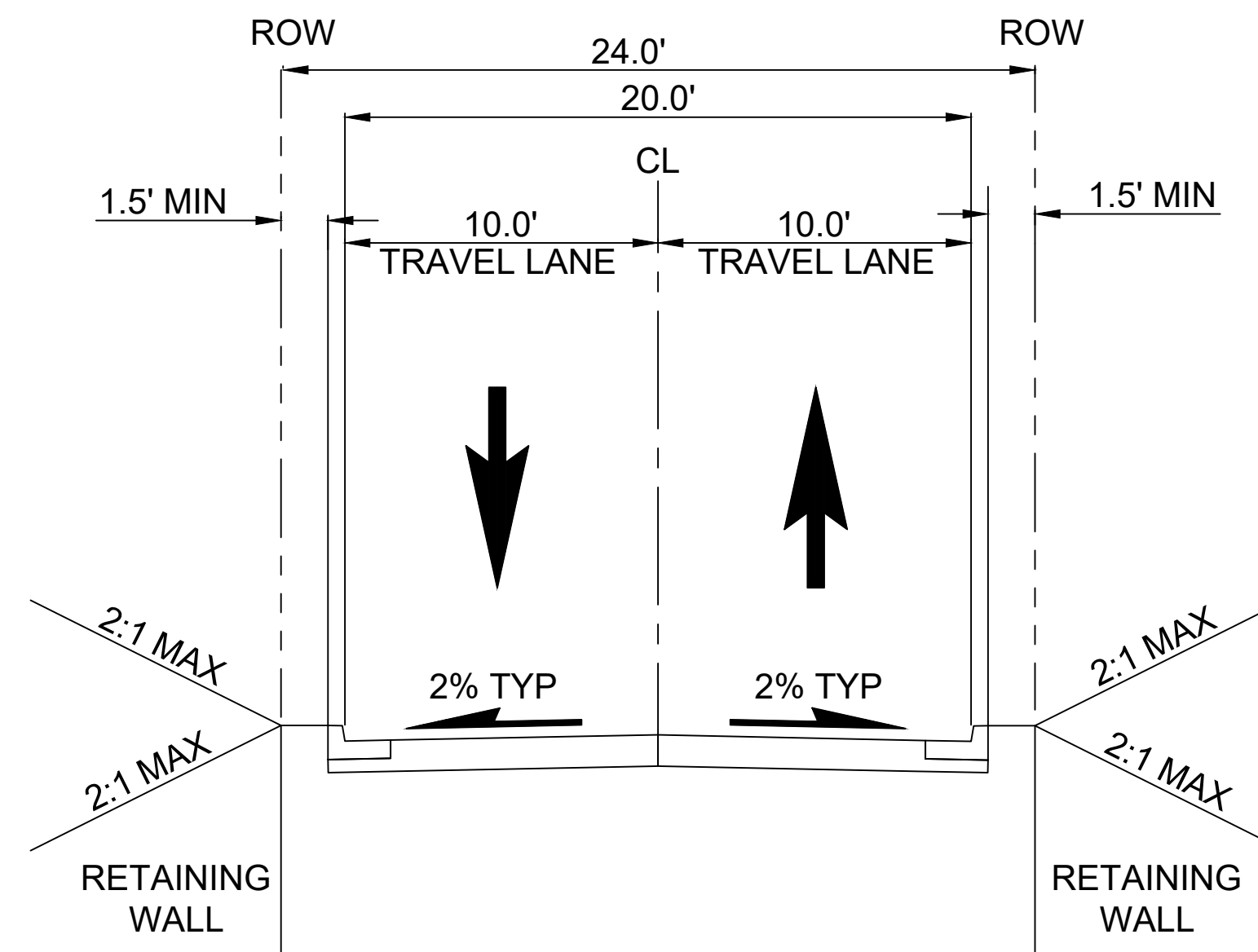
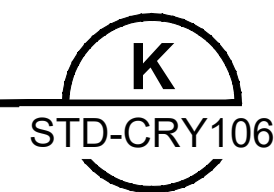
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY105
SHEET 34 OF 387
02/14/2025



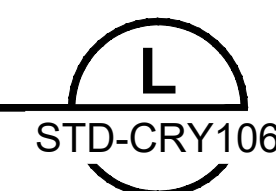
195TH PL SW : ALD-2D-OPT

SCALE: 1" = 5'



HI-RAIL ACCESS : ASH

SCALE: 1" = 5'



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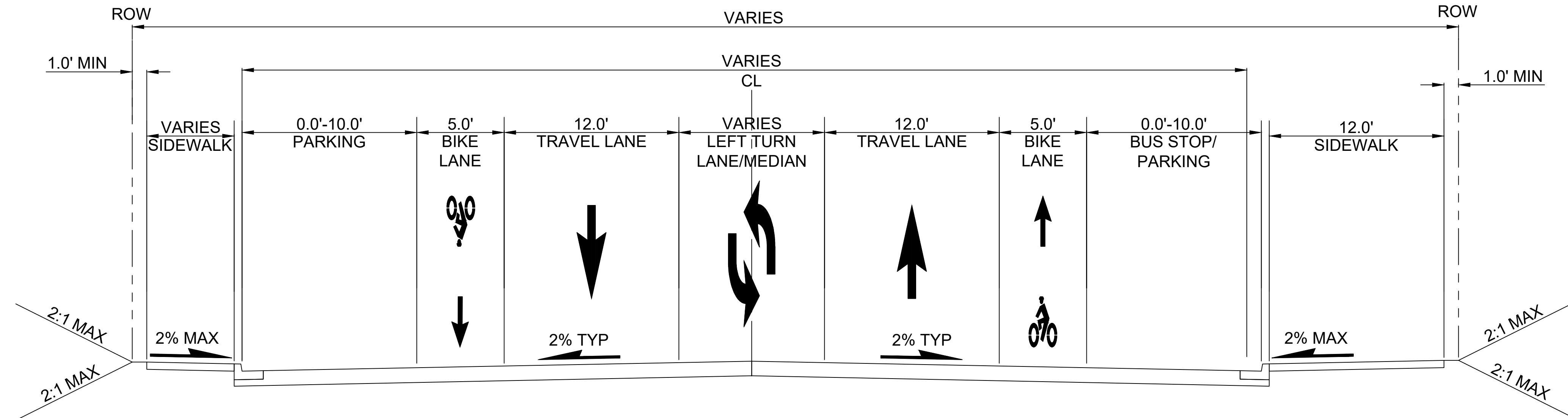


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

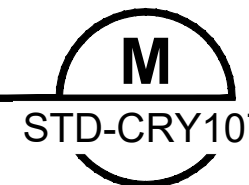
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY106
SHEET 35 OF 387
02/14/2025

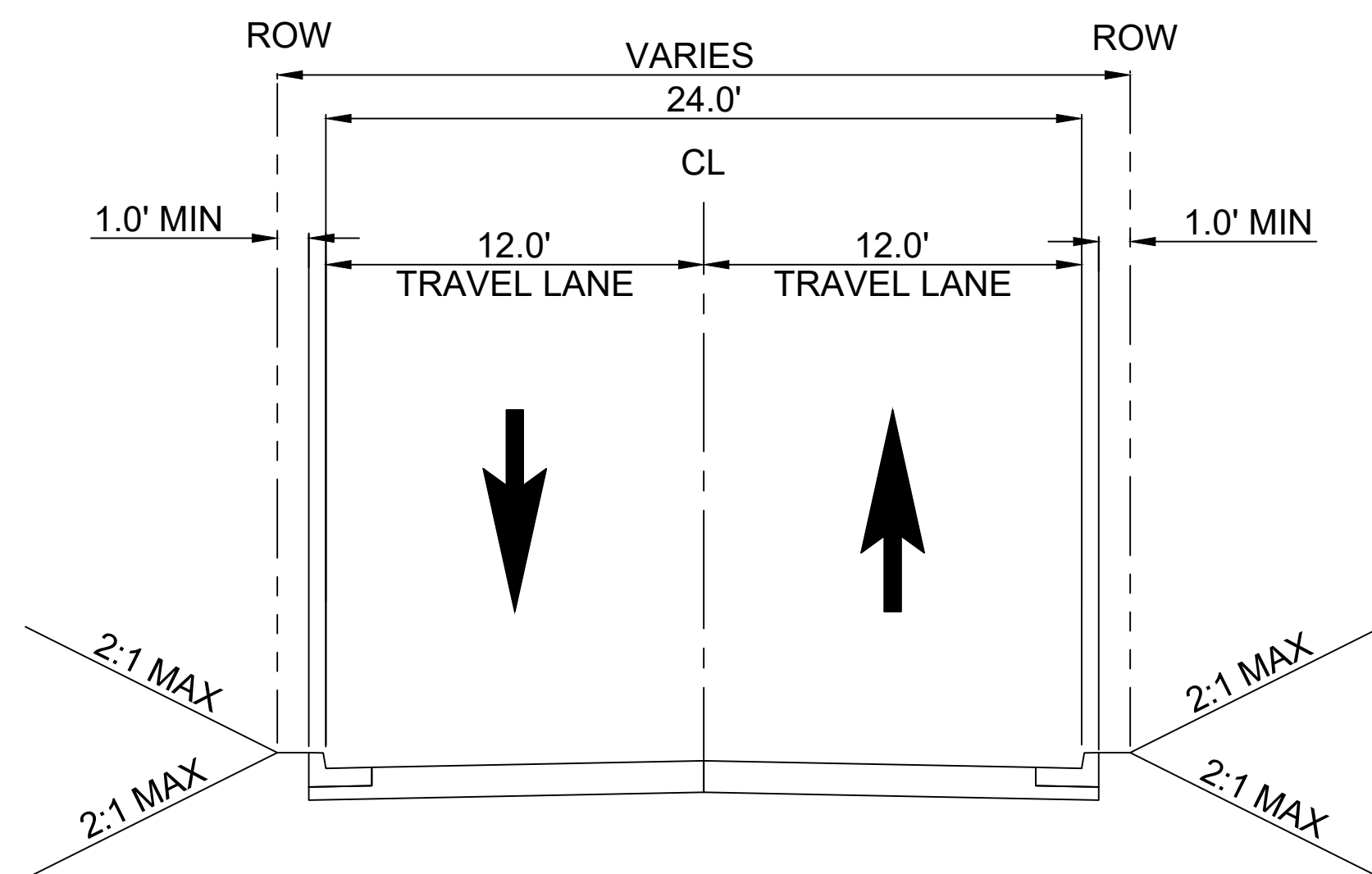


ASH WAY : ASH-1A

SCALE: 1" = 5'



STD-CRY107



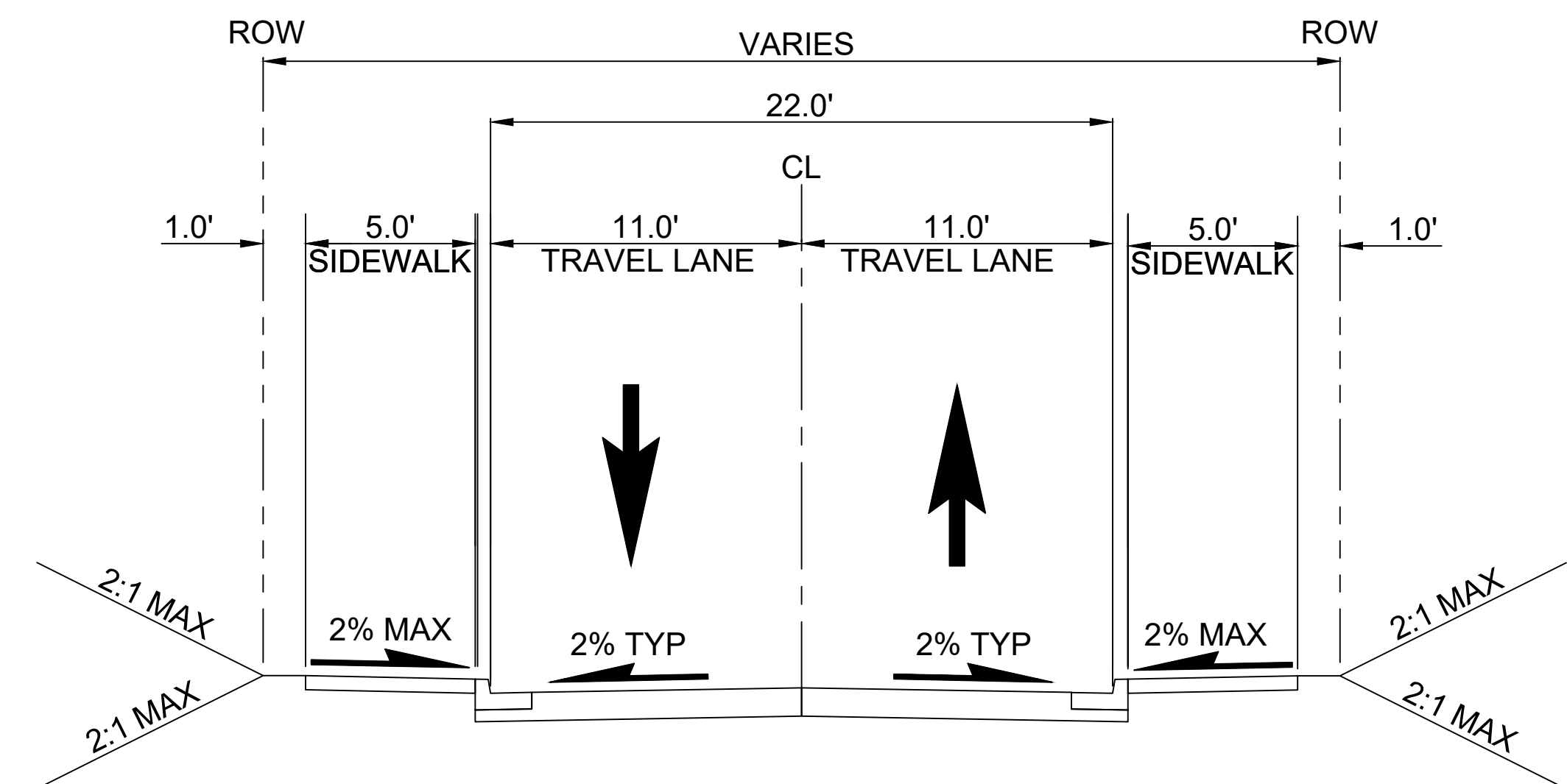
SNOHOMISH COUNTY CUL-DE-SAC APPROACH: ASH-1A & ASH-2D

SCALE: 1" = 5'



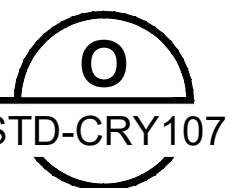
STD-CRY107

NOTE : SNOHOMISH COUNTY CUL-DE-SAN APPROACH APPLIES TO 17TH AVE W, DARBEN PL, AND



140TH ST SW CUL-DE-SAC APPROACH: ASH-1A

SCALE: 1" = 5'



STD-CRY107

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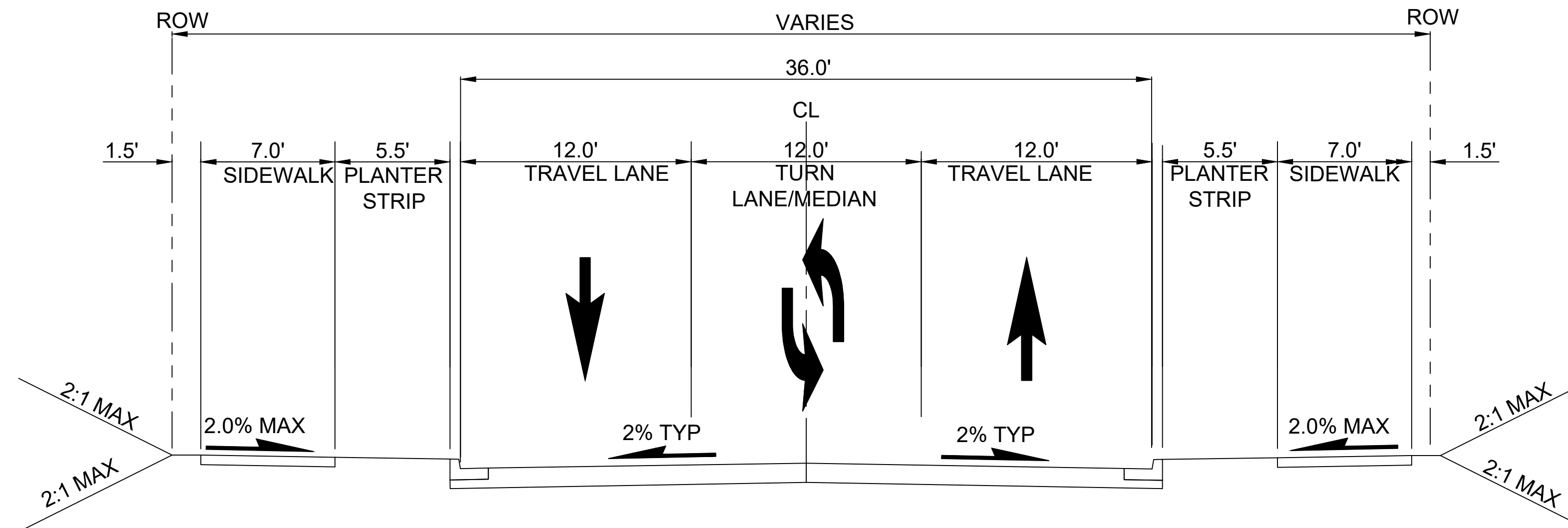
Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

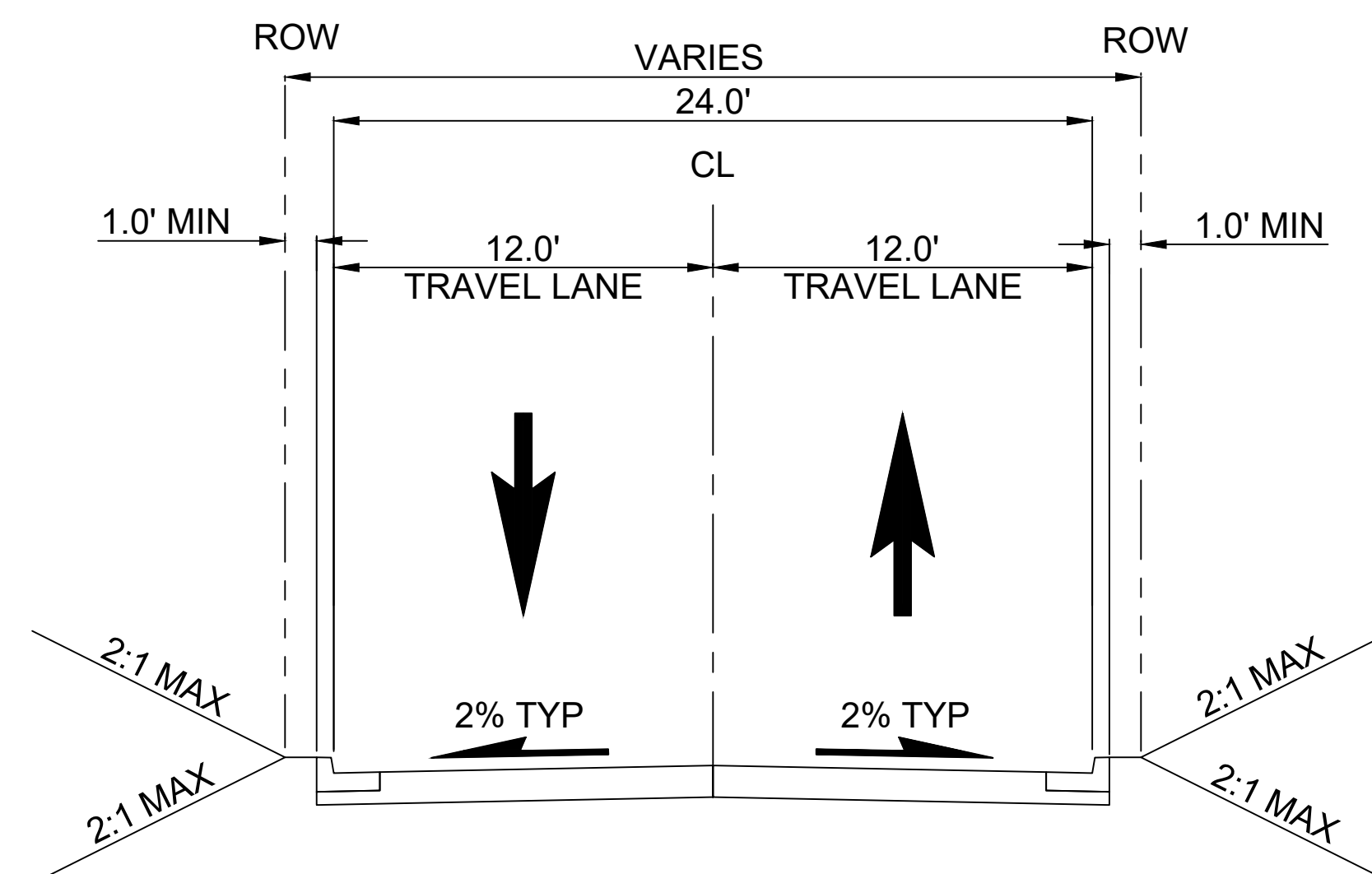
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY107
SHEET 36 OF 387

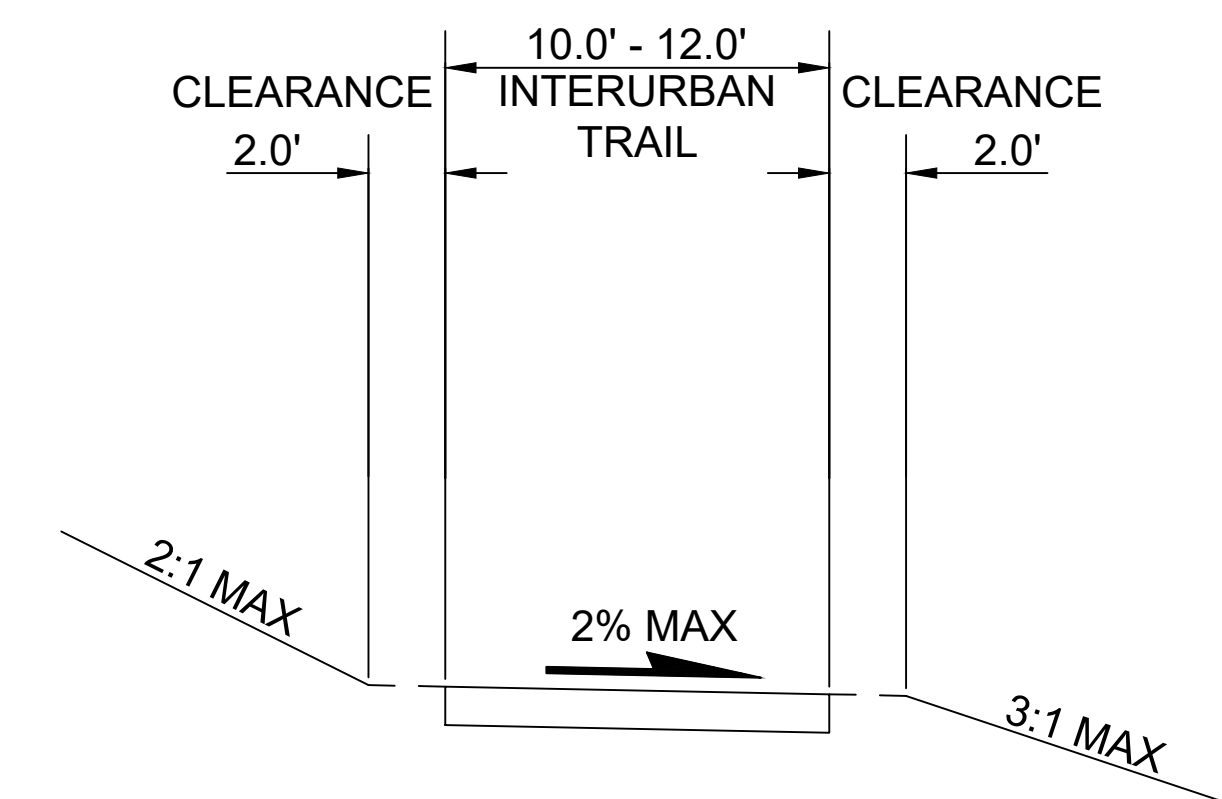
02/14/2025



MOTOR PL : ASH-2D P
 SCALE: 1" = 5' STD-CRY108



SIDE RD: ASH-2D Q
 SCALE: 1" = 5' STD-CRY108



INTERURBAN TRAIL: ASH-2D R
 SCALE: 1" = 5' STD-CRY108

12/06/24 | 10:48 AM | P001765H
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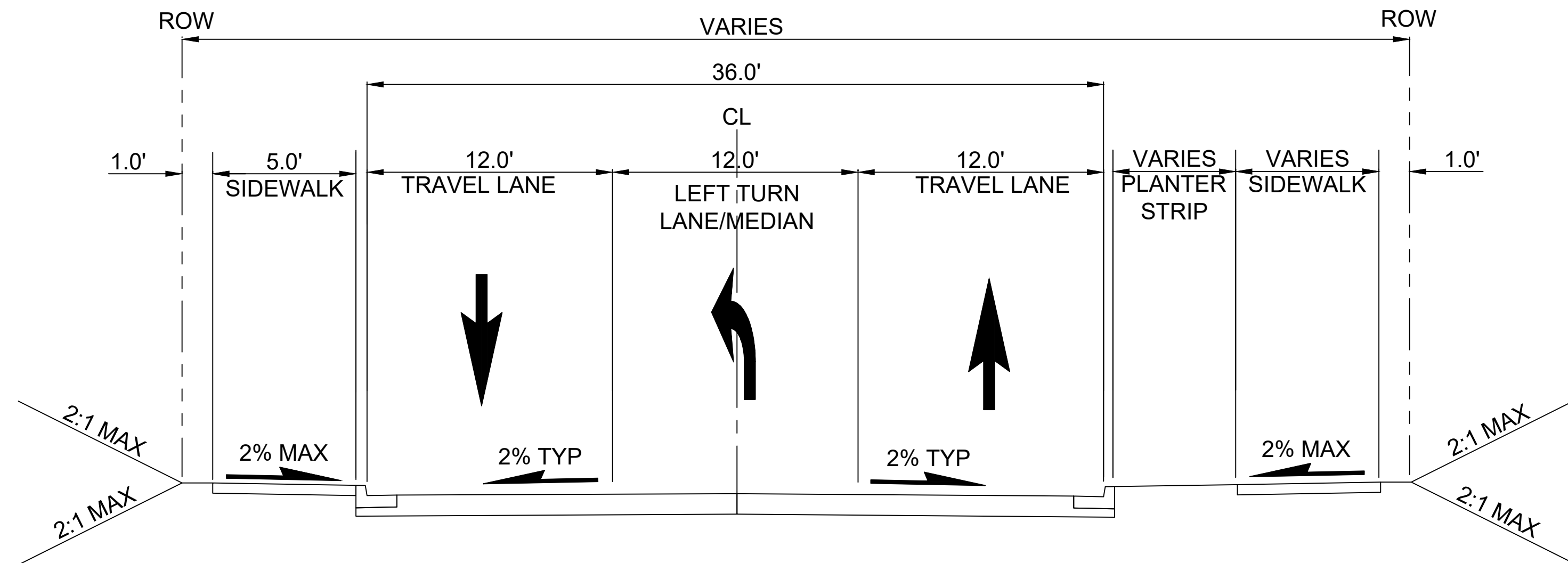


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

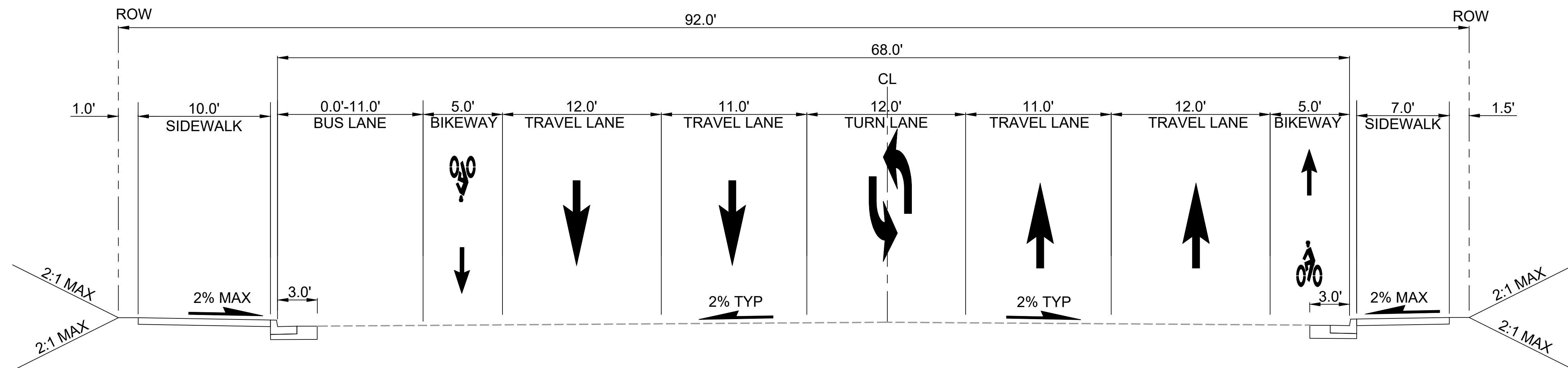
DRAFT EIS - CONCEPTUAL DESIGN
 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY108
 SHEET 37 OF 387
 02/14/2025



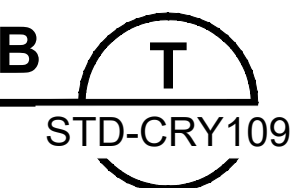
132ND AVE SW : MAR-2D

SCALE: 1" = 5'



130TH ST 5 LANE MAJOR ARTERIAL (URBAN): MAR-2D, MAR-1B

SCALE: 1" = 5'

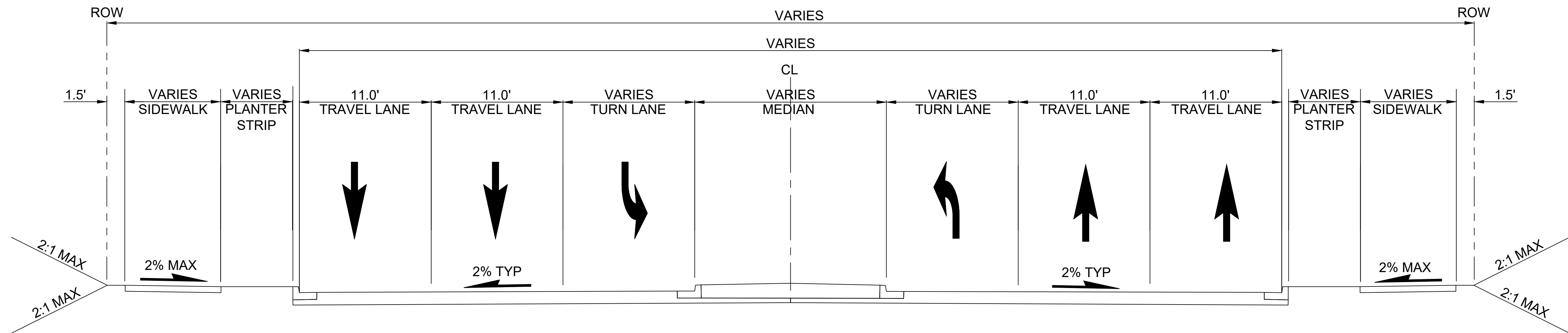


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

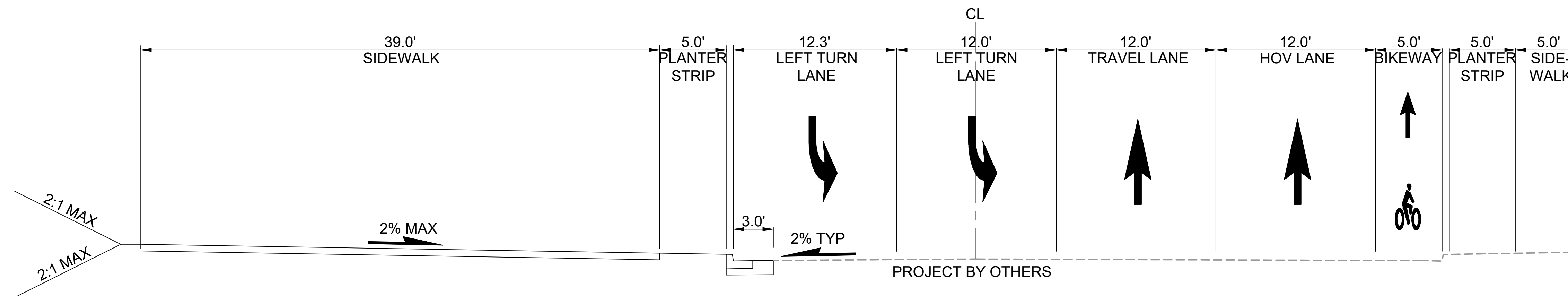
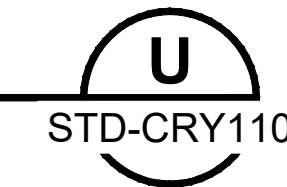
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY109
SHEET 38 OF 387
02/14/2025



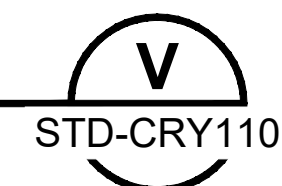
128TH AVE SW : MAR-2D, MAR-1B

SCALE: 1" = 5'



8TH AVE W: MAR-2D

SCALE: 1" = 5'



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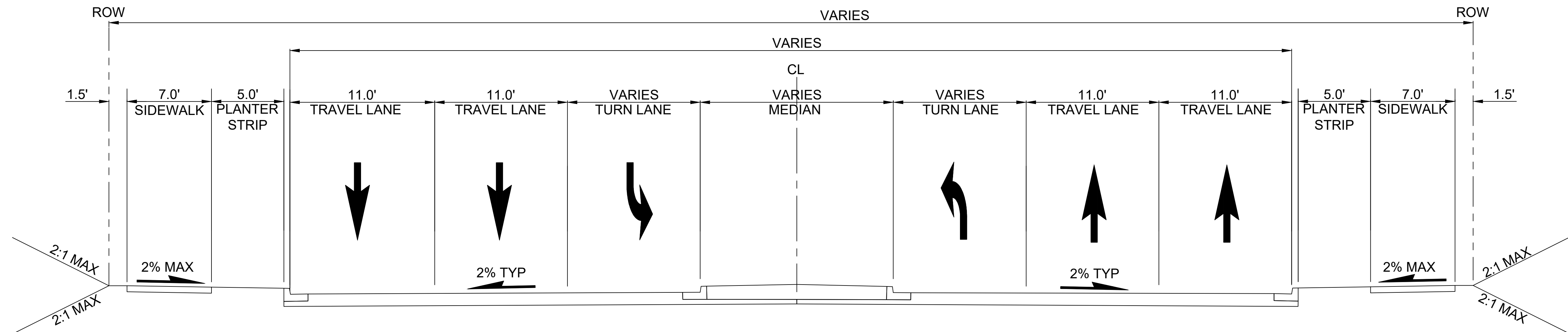


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

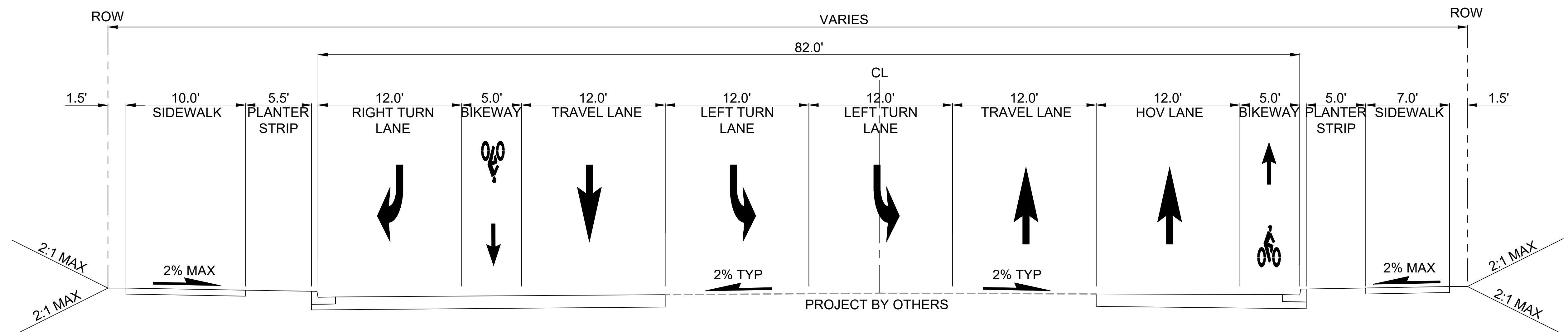
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY110
SHEET 39 OF 387
02/14/2025



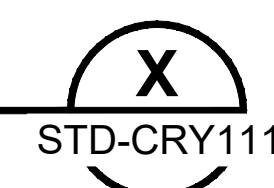
4TH AVE W : MAR-1B

SCALE: 1" = 5'



8TH AVE W: MAR-1B

SCALE: 1" = 5'



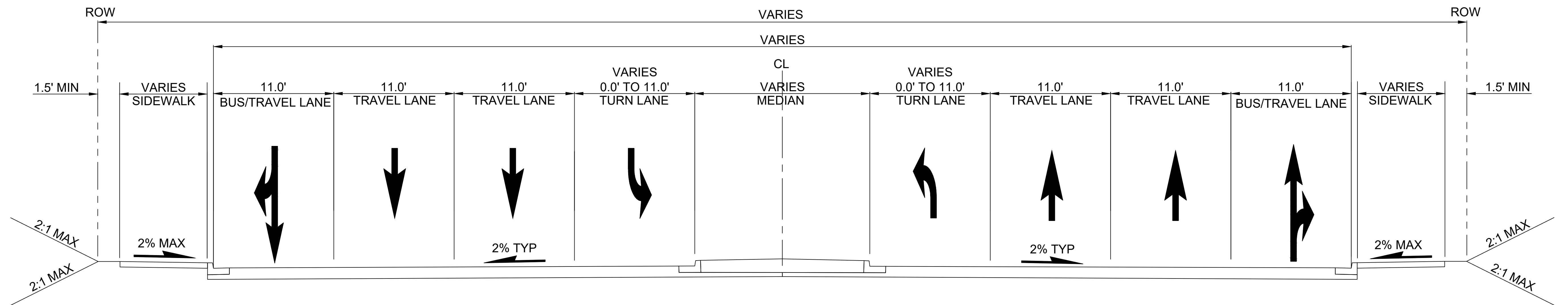
EVERETT LINK EXTENSION AND OMF NORTH



Kimley»Horn

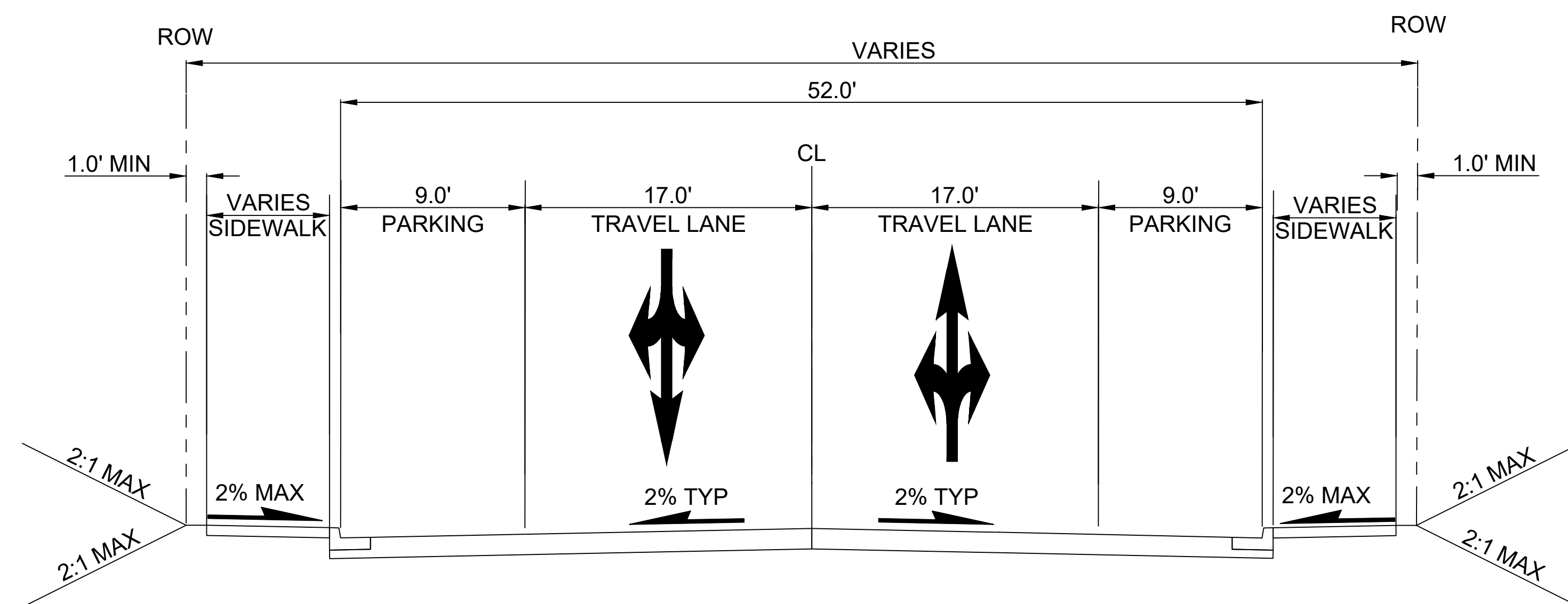
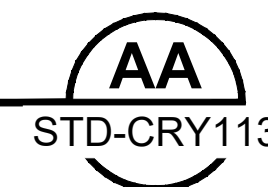
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY111
SHEET 40 OF 387
02/14/2025



SR 99 I EVERGREEN RD : AIR-1A, AIR-2B

SCALE: 1" = 5'



NEW TRANSIT STREET : AIR-1A

SCALE: 1" = 5'



**EVERETT LINK EXTENSION
AND OMF NORTH**

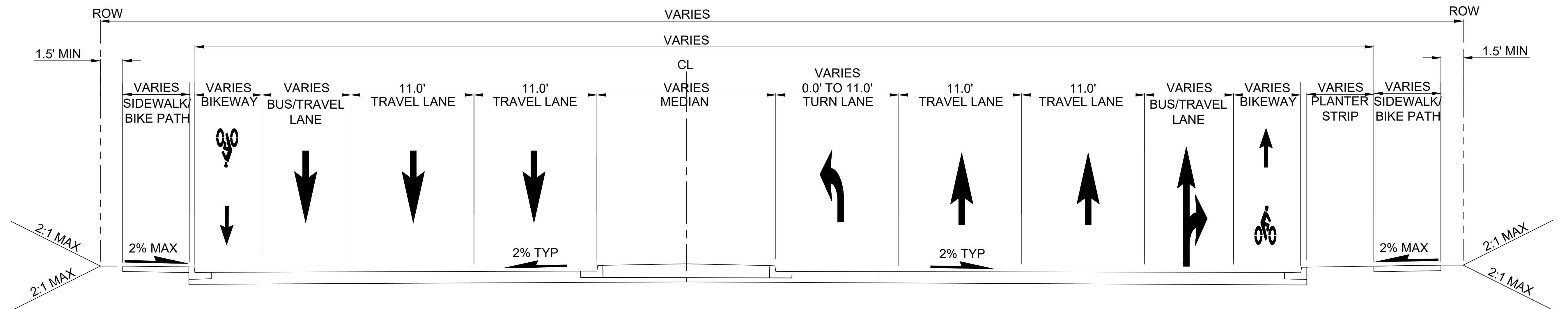


Kimley»Horn

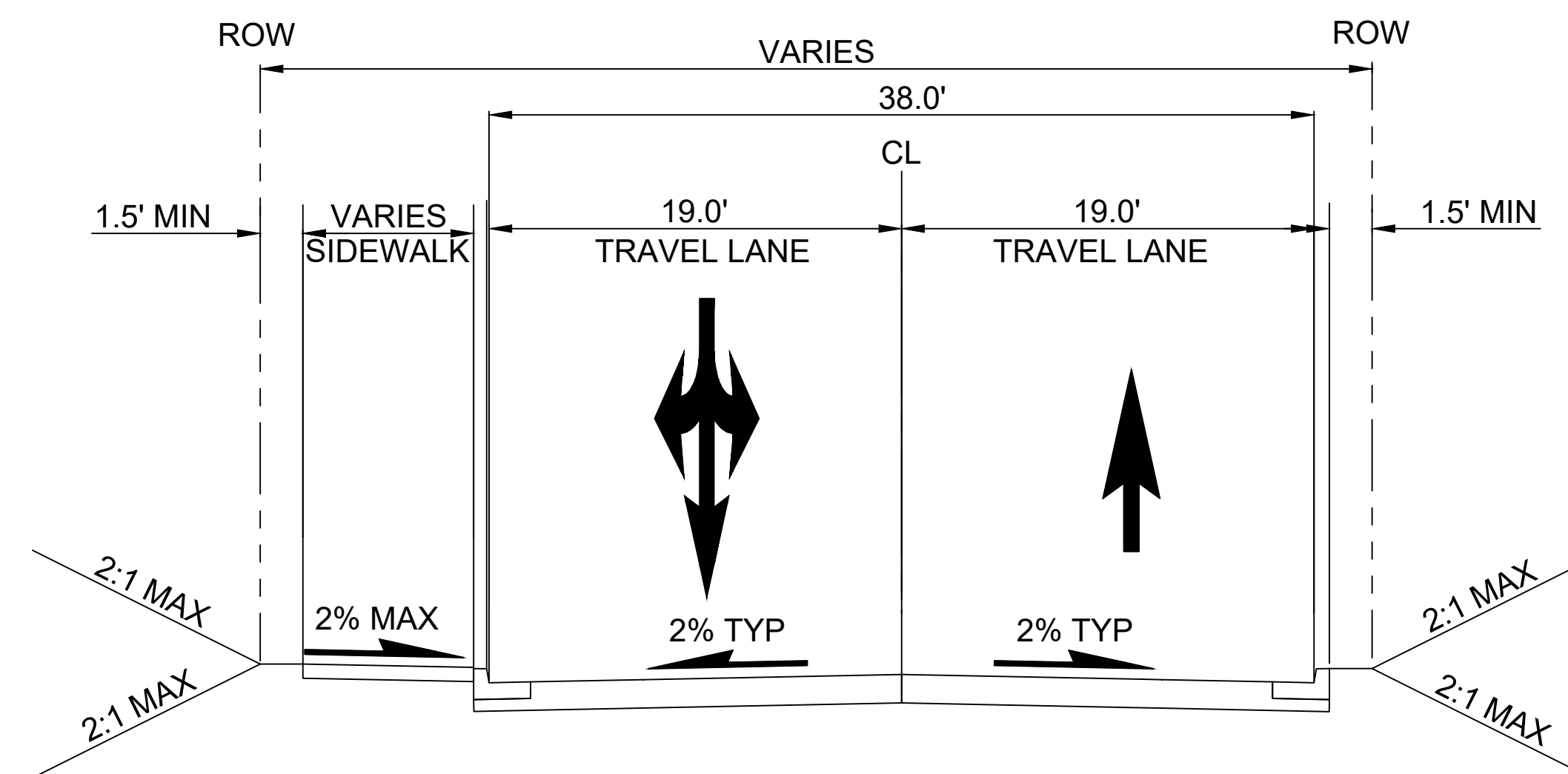
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY113
SHEET 42 OF 387

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AIRPORT RD : AIR-2B **AC**
 SCALE: 1' = 5' STD-CRY114



CENTER RD : AIR-2B **AD**
 SCALE: 1" = 5' STD-CRY114

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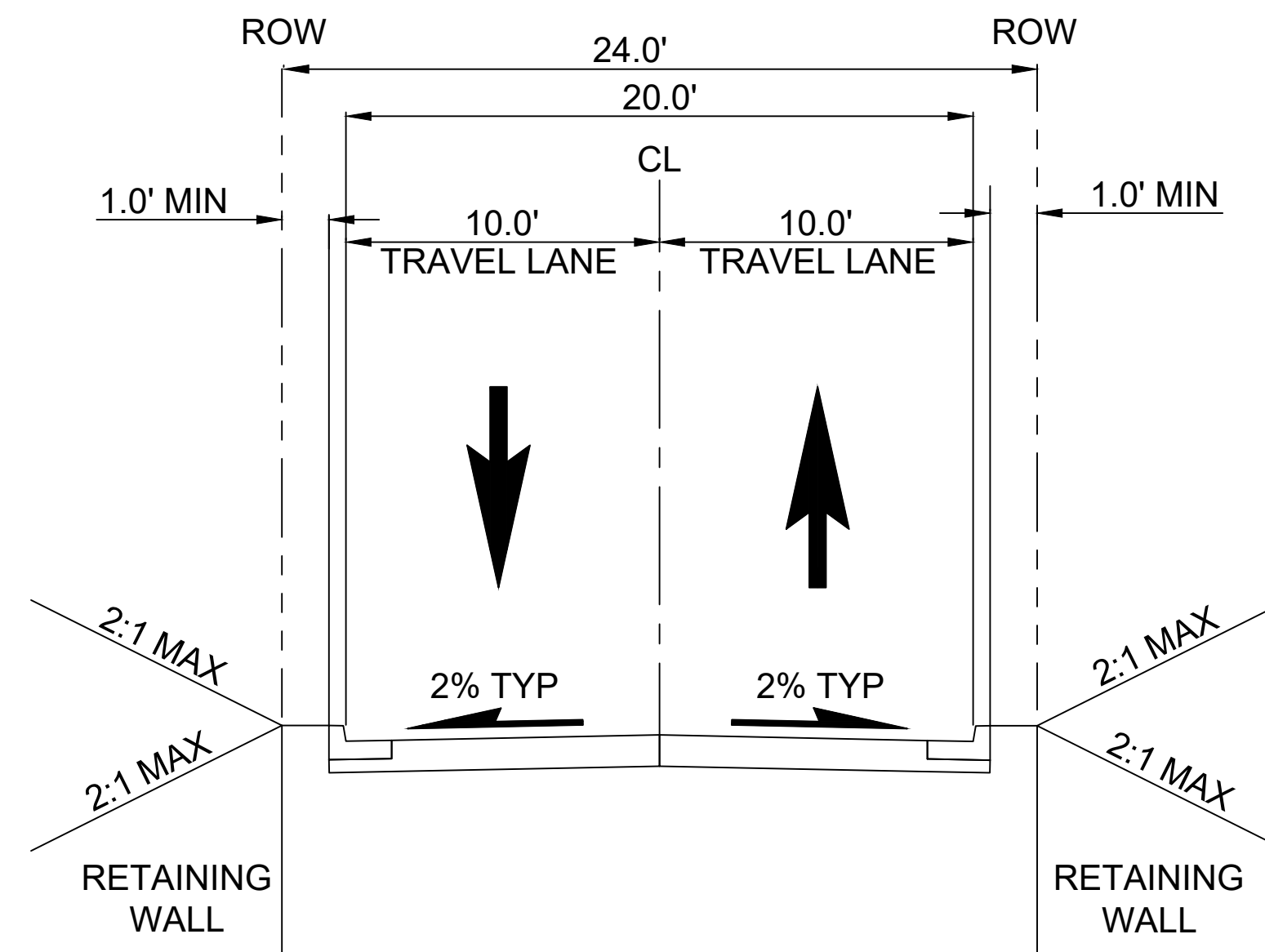


Kimley»Horn

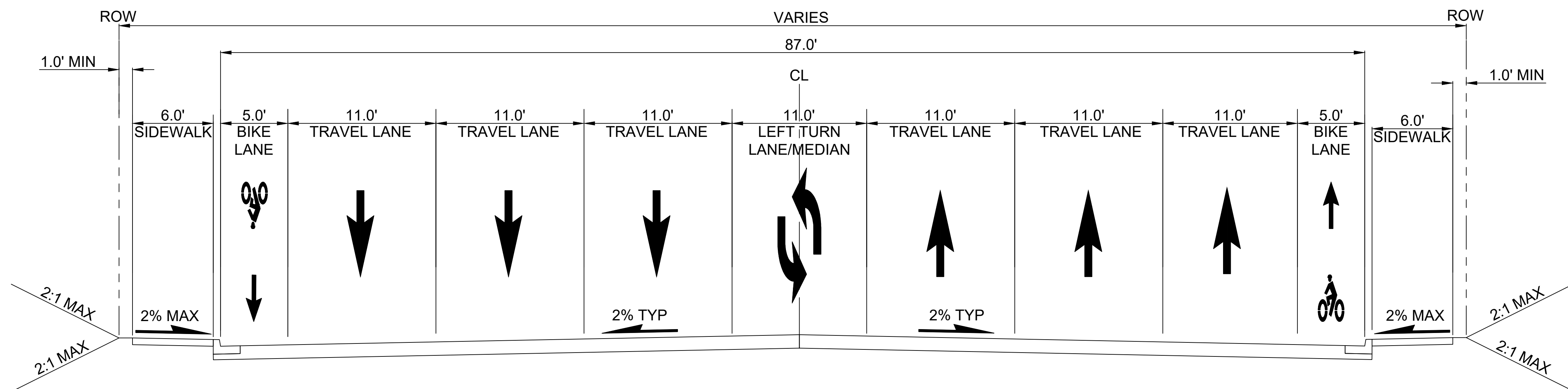
EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY114
 SHEET 43 OF 387
 02/14/2025



HI- RAIL ACCESS: SWI **AE**
 SCALE: 1" = 5' STD-CRY115



AIRPORT RD : SWI-1A, SWI-1C, SWI-1A-OPT **AF**
 SCALE: 1" = 5' STD-CRY115

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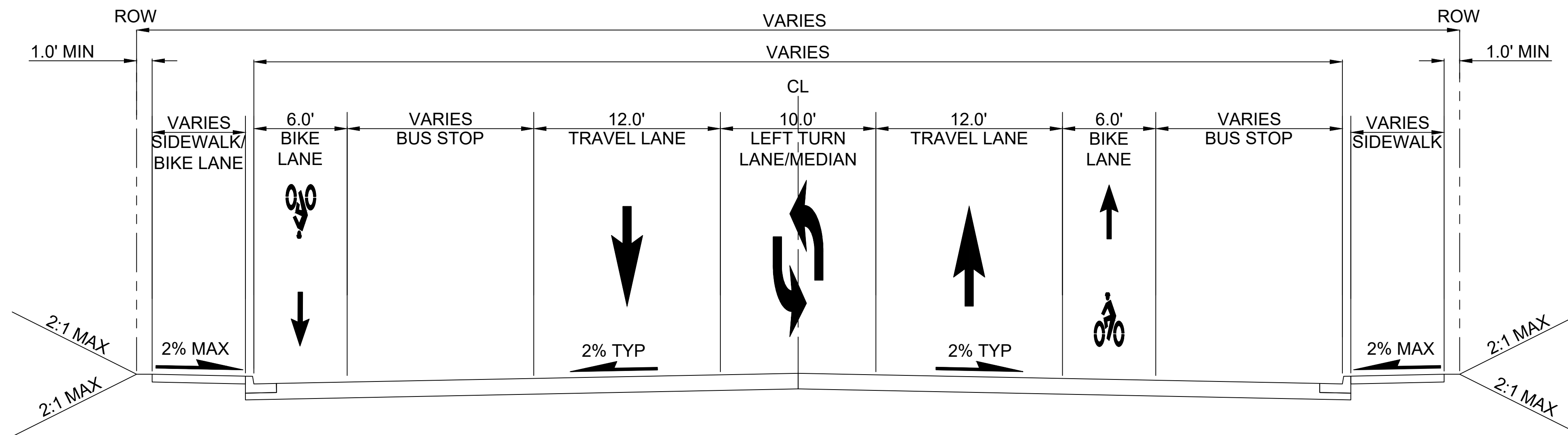


Kimley»Horn

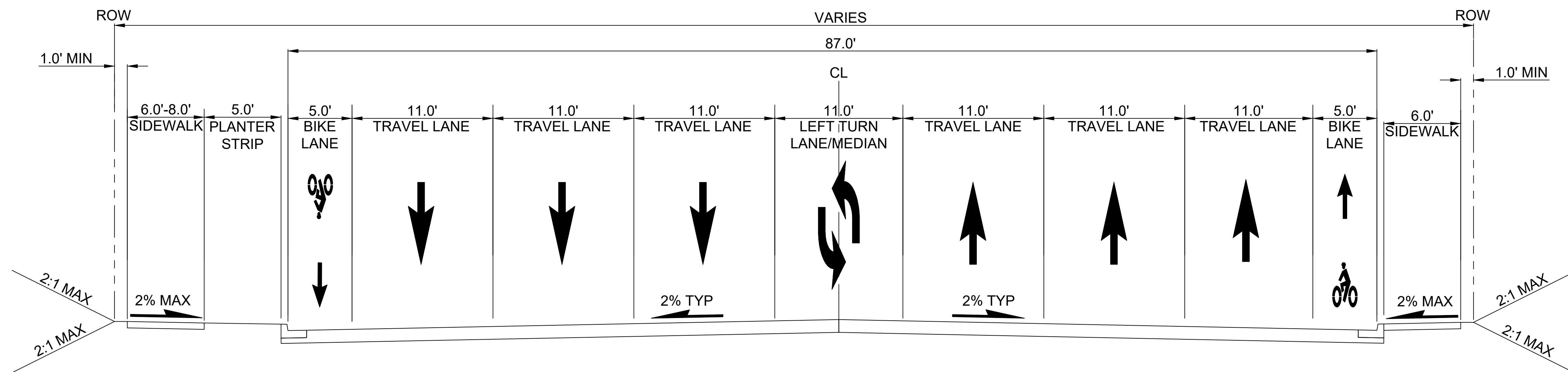
EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY115
 SHEET 44 OF 387
 02/14/2025



CASINO RD : SWI-1A AG
 SCALE: 1" = 5' STD-CRY116



AIRPORT RD : SWI-1B AH
 SCALE: 1" = 5' STD-CRY116

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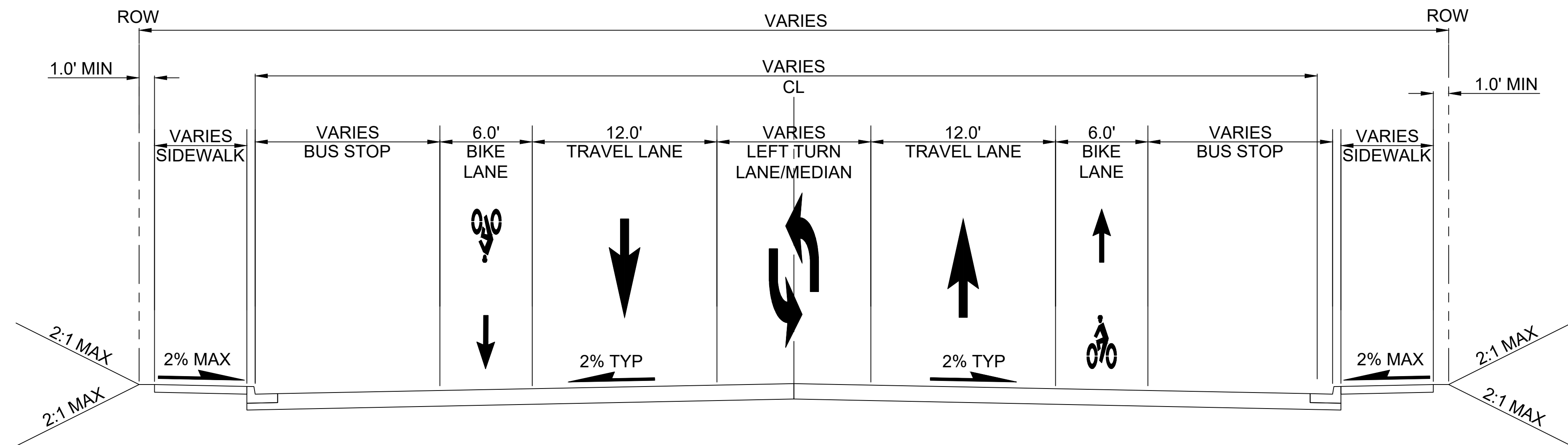


Kimley»Horn

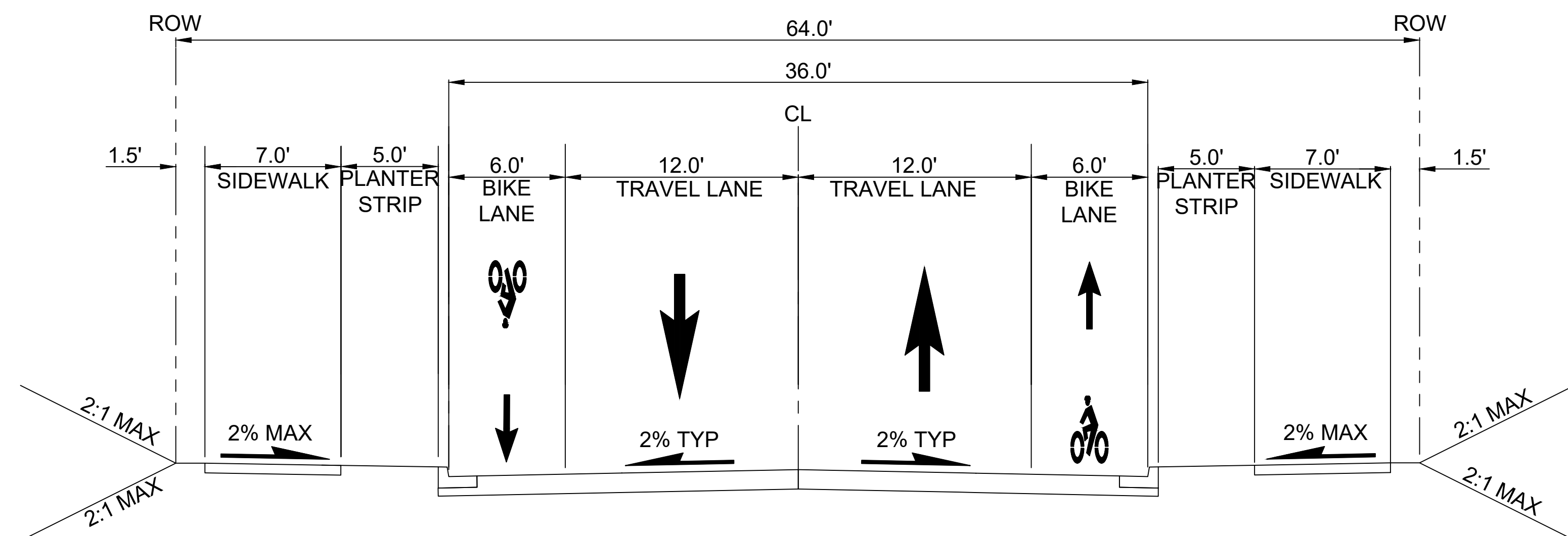
EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
 ALL SEGMENT
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY116
 SHEET 45 OF 387
 02/14/2025



CASINO RD : SWI-1B, SWI-1C
 SCALE: 1" = 5' AI STD-CRY117



27TH AVE W : SWI-1C
 SCALE: 1" = 5' AJ STD-CRY117

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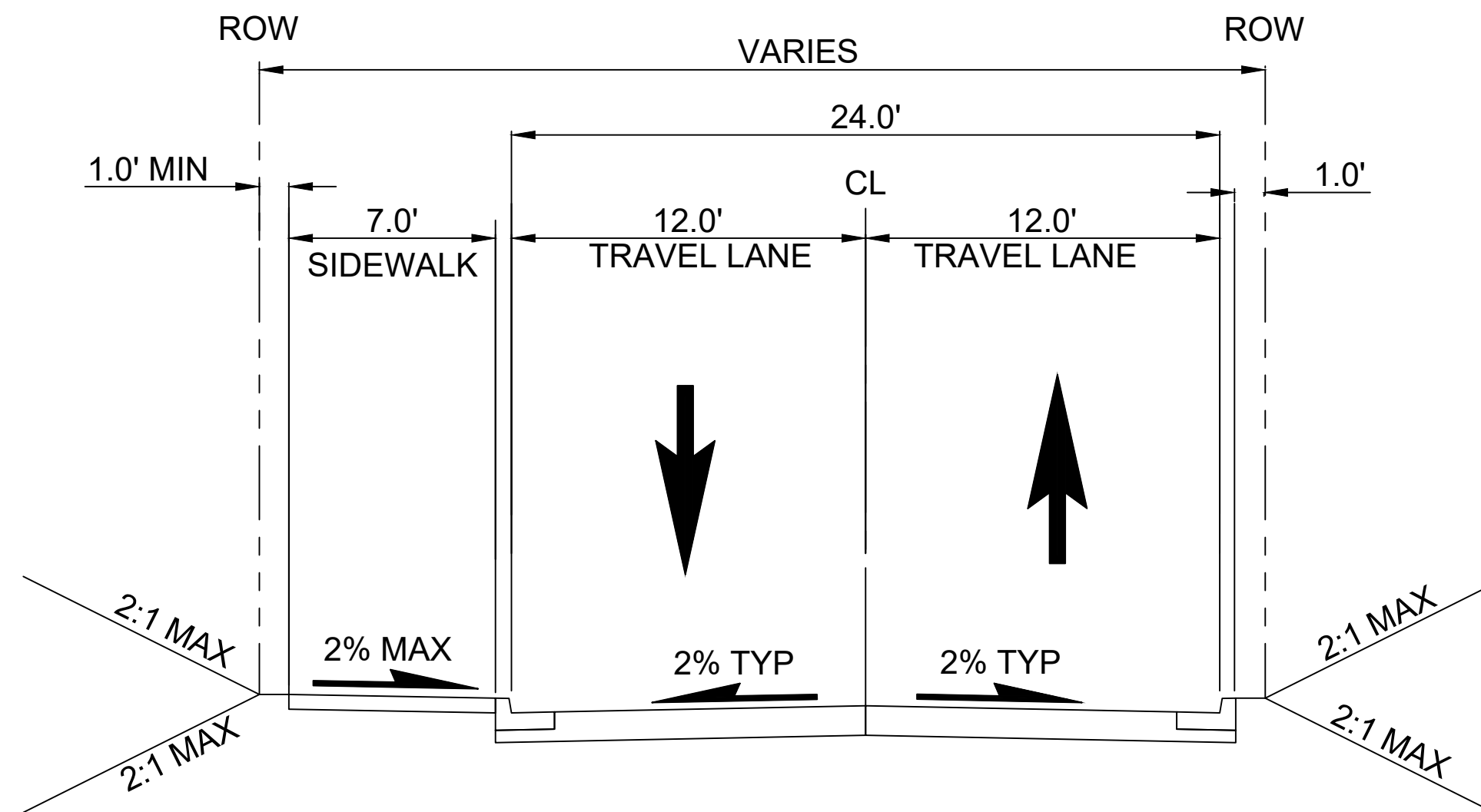


Kimley»Horn

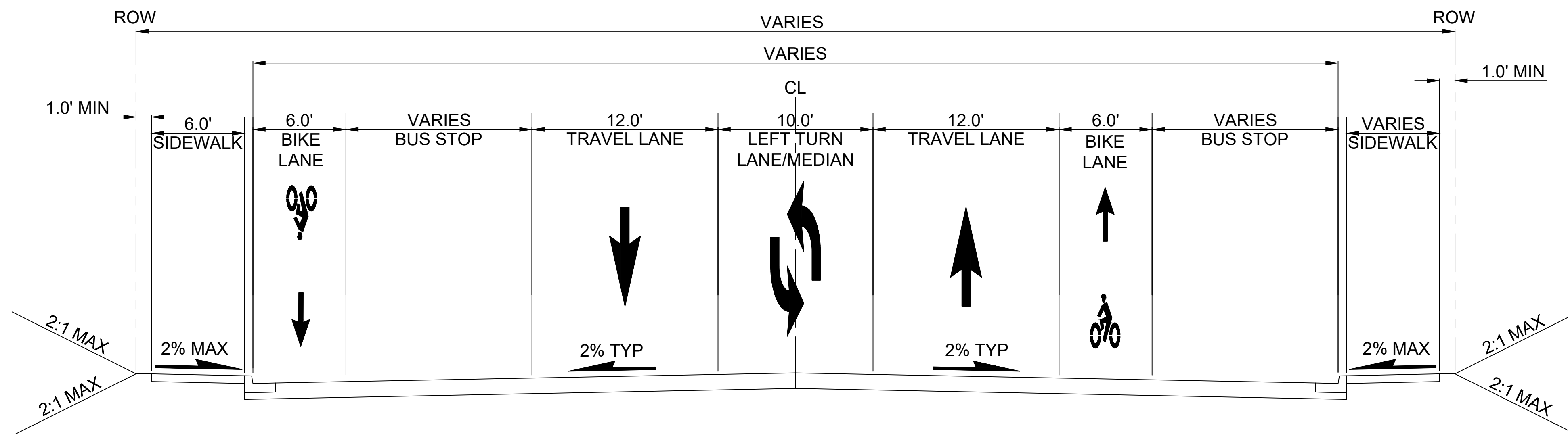
EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY117
 SHEET 46 OF 387
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29TH AVE SHORT SUBDIVISION ACCESS: SWI-1C **AK**
 SCALE: 1" = 5' STD-CRY118



CASINO RD : SWI-1A-OPT **AL**
 SCALE: 1" = 5' STD-CRY118

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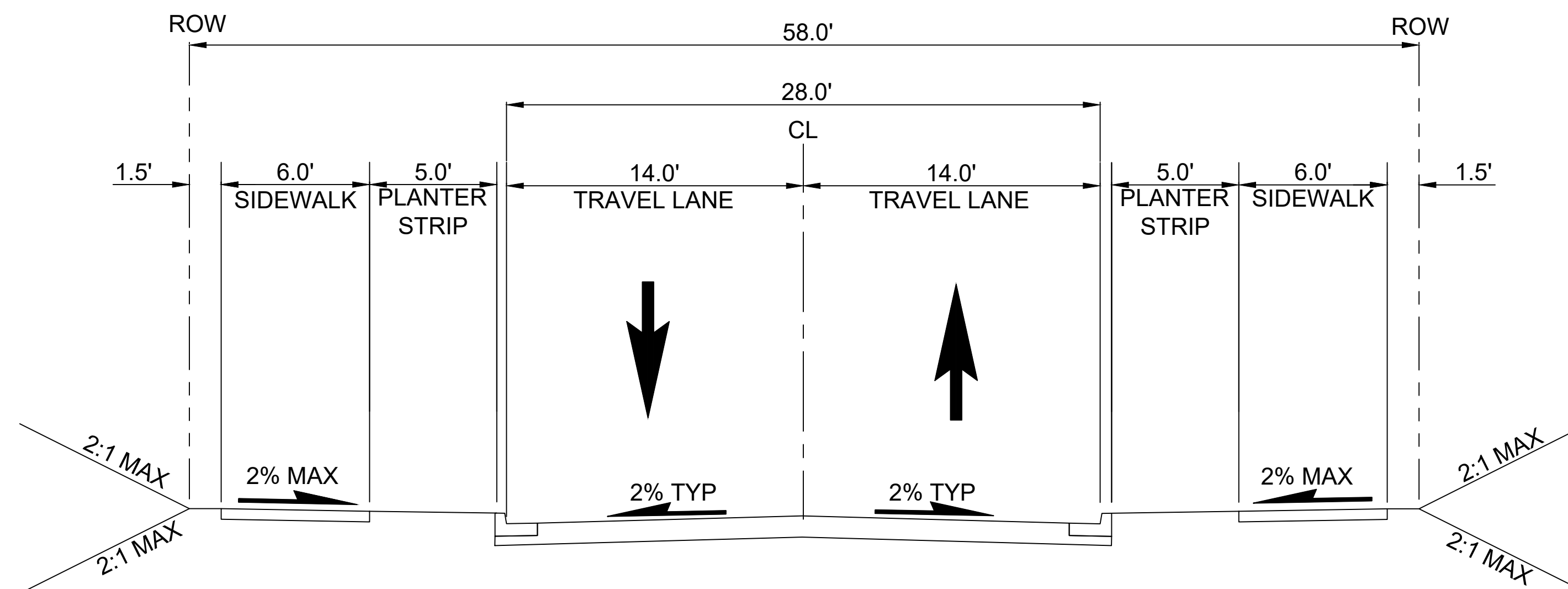
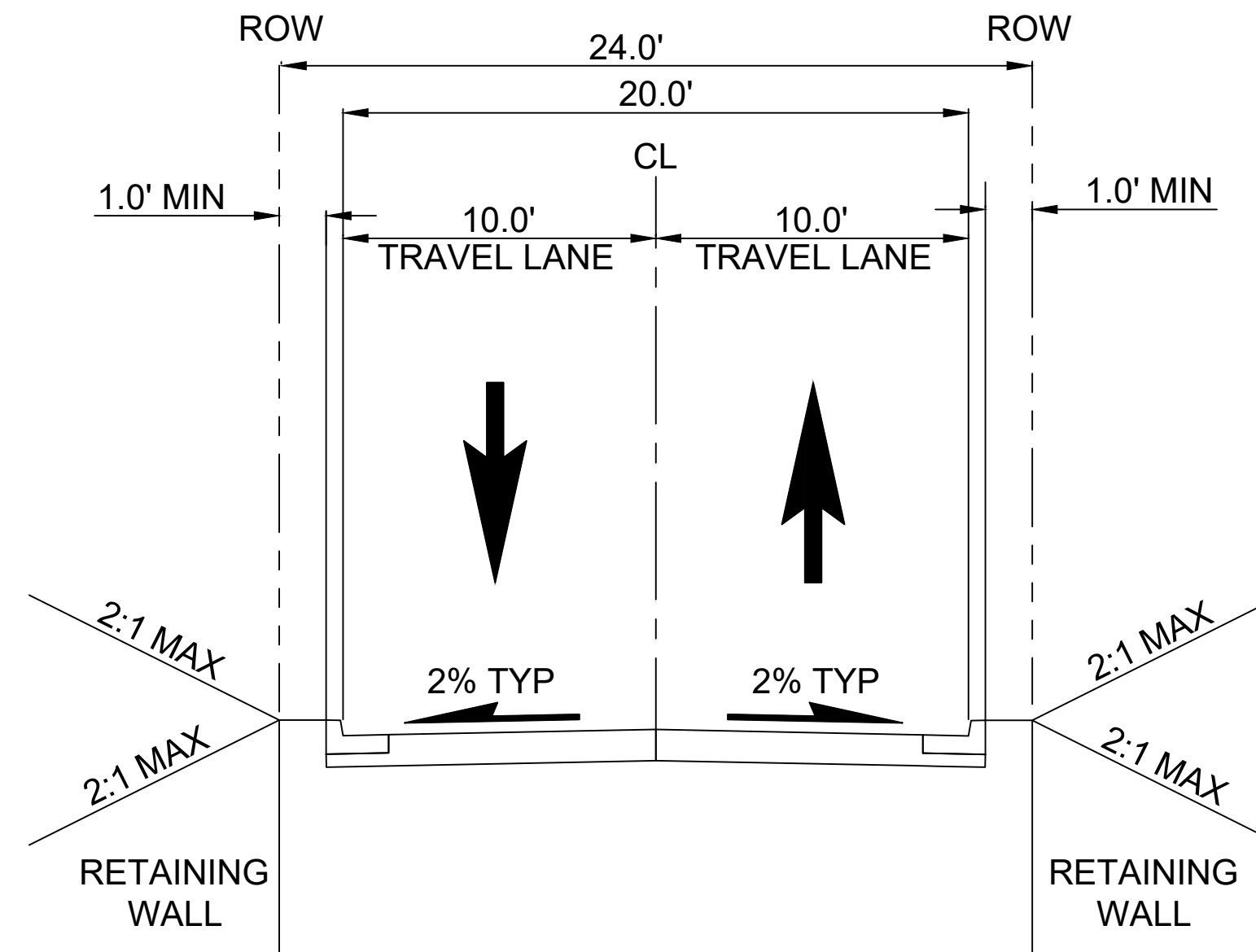
Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY118
 SHEET 47 OF 387
 02/14/2025

12/06/24 | 10:55 AM | P001765H
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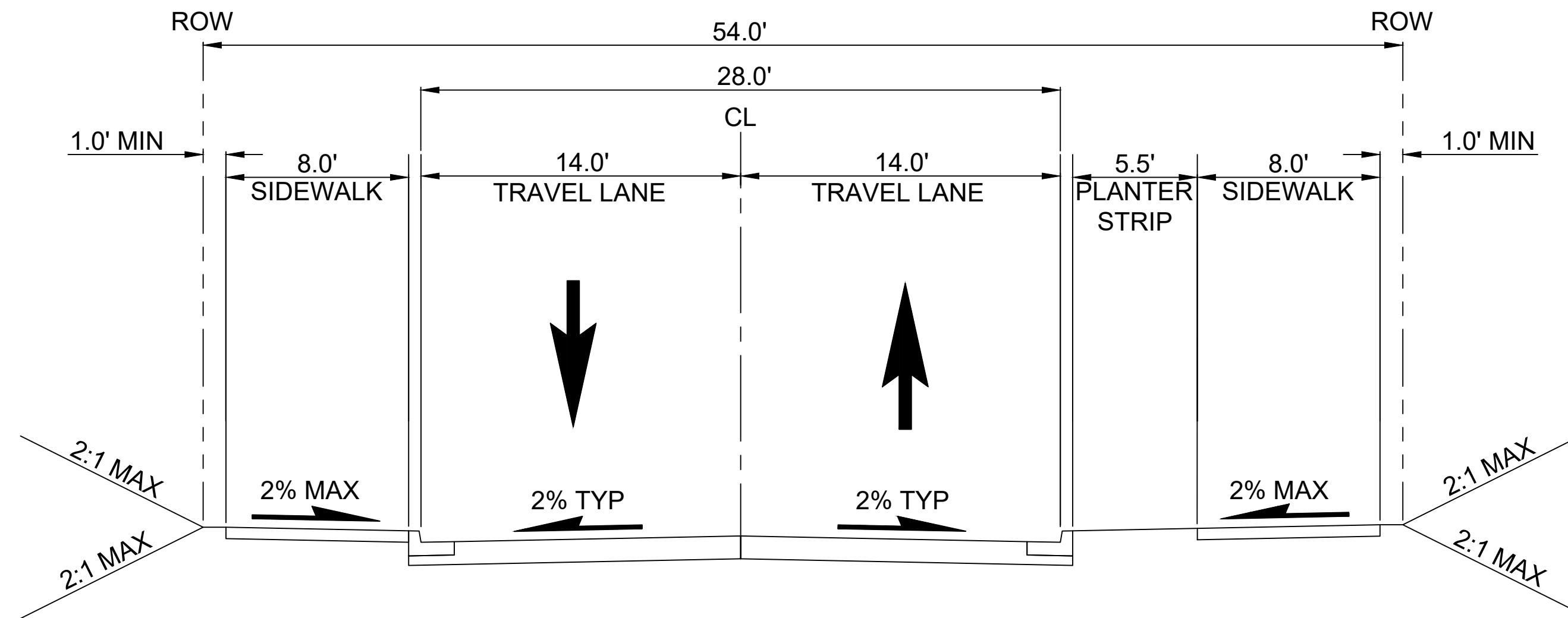


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY119
SHEET 48 OF 387
02/14/2025

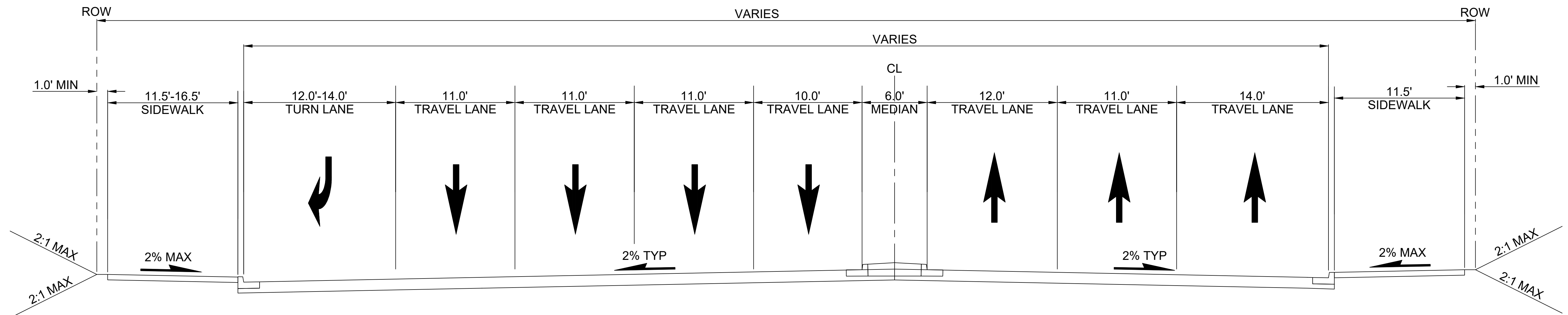


BEVERLY LN : EGN-1A

SCALE: 1" = 5'

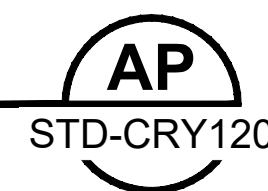


STD-CRY120



EVERGREEN WAY : EGN-1A

SCALE: 1" = 5'



STD-CRY120

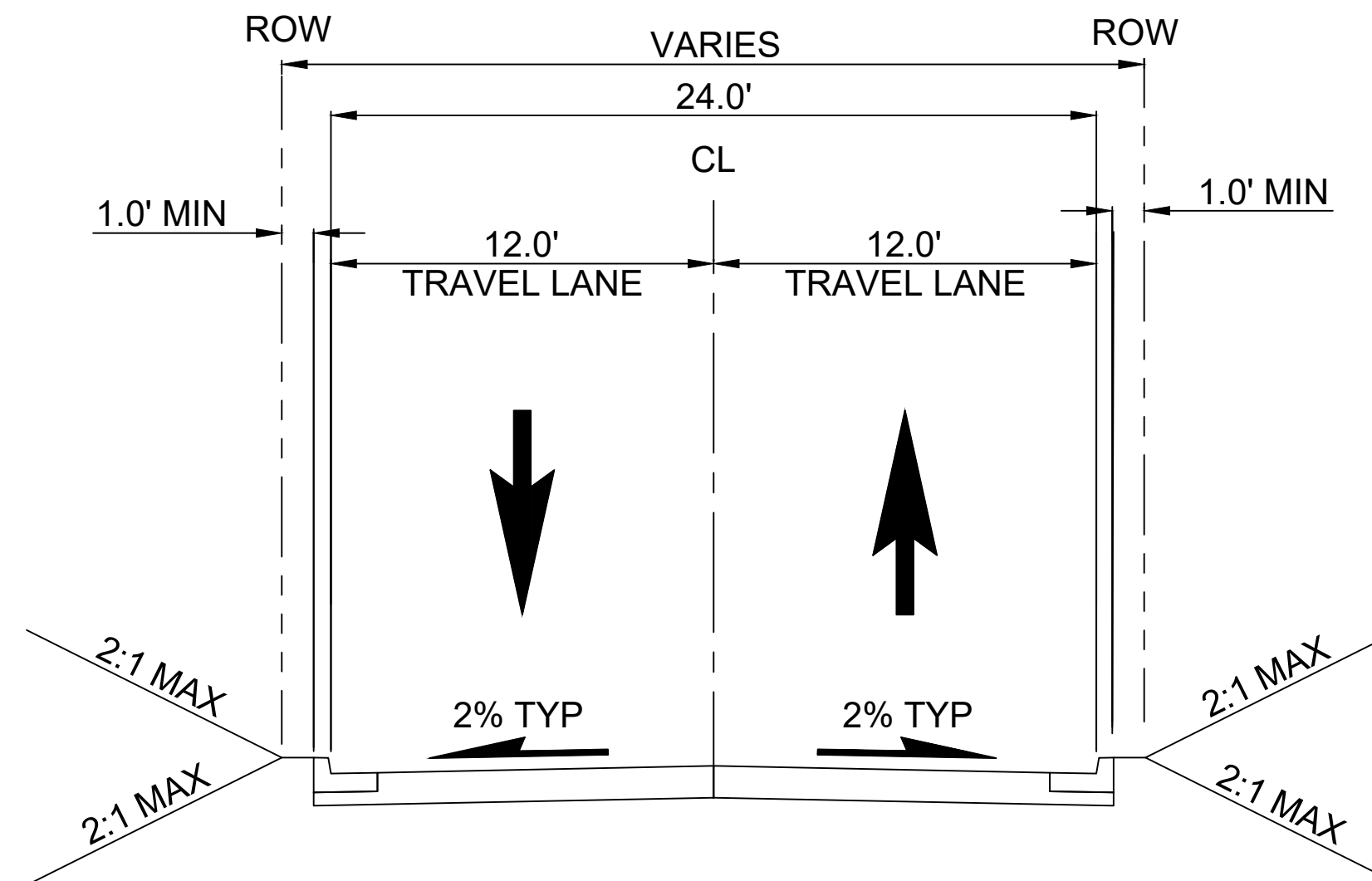
EVERETT LINK EXTENSION AND OMF NORTH



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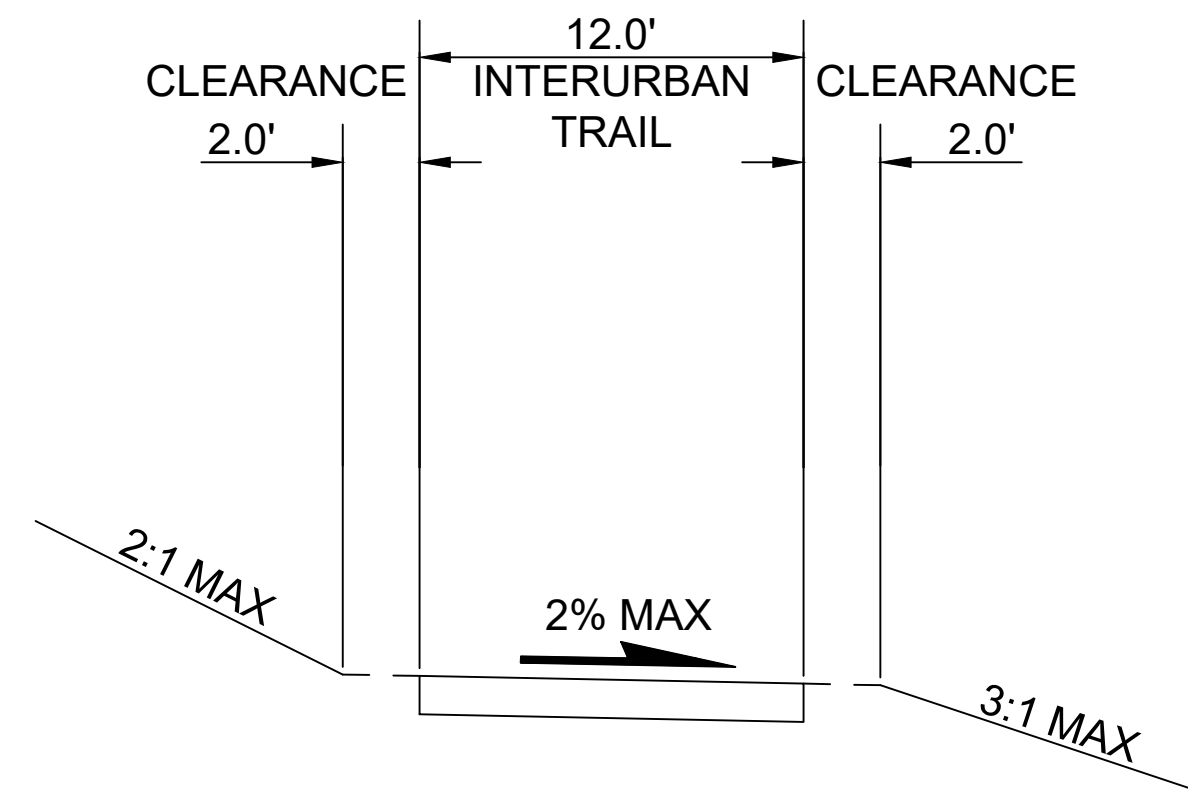
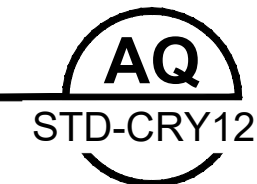
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY120
SHEET 49 OF 387
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XAVIER WAY : EGN-1A, EGN-2B, EGN-3E

SCALE: 1" = 5'



INTERURBAN TRAIL: EGN

SCALE: 1" = 5'



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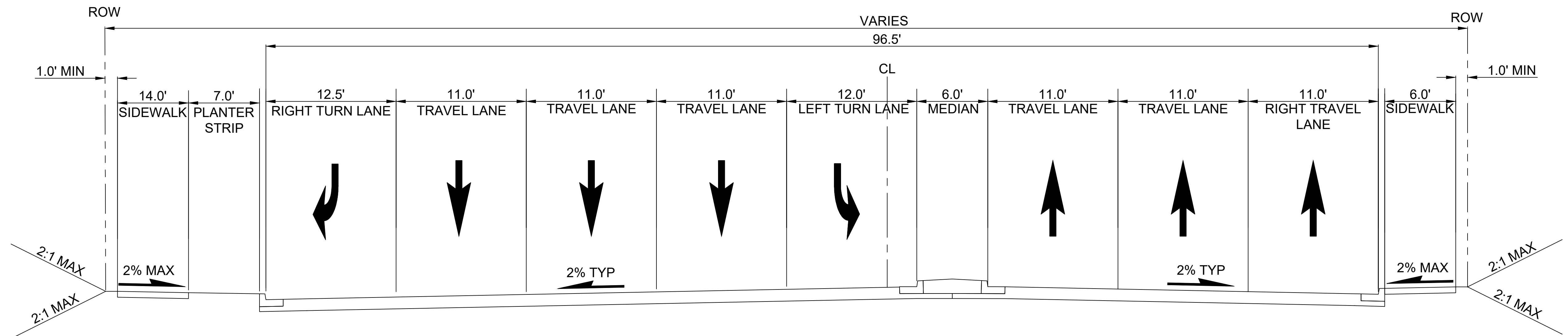


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY121
SHEET 50 OF 387
02/14/2025

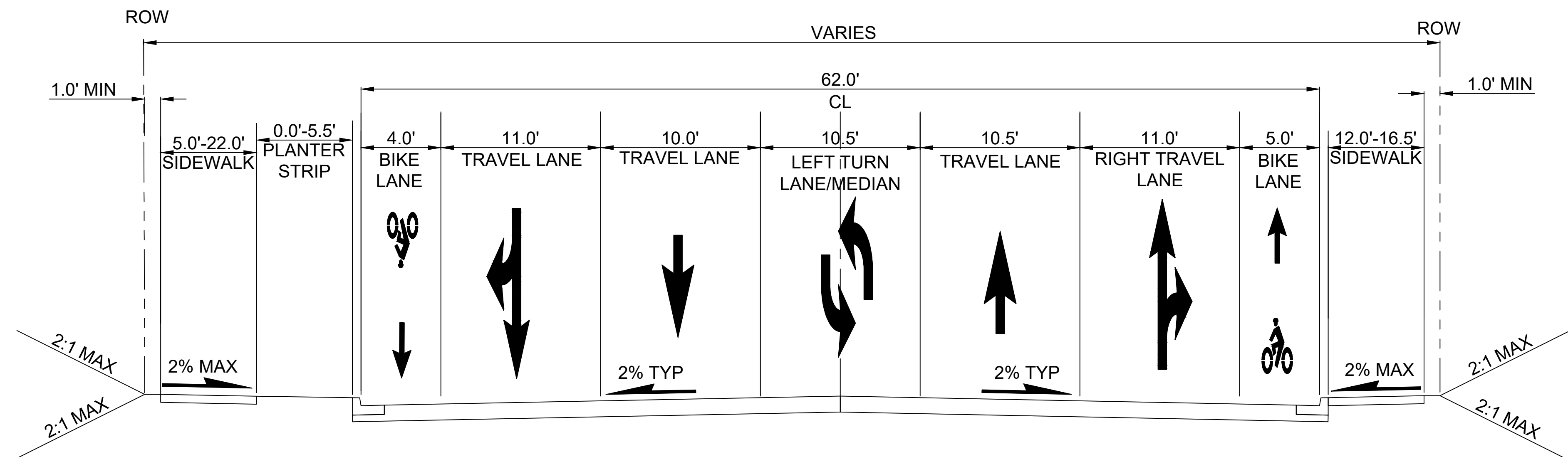


EVERGREEN WAY : EGN-2B

SCALE: 1" = 5'

AS

STD-CRY122



CASINO RD : EGN-2B

SCALE: 1" = 5'

AT

STD-CRY122

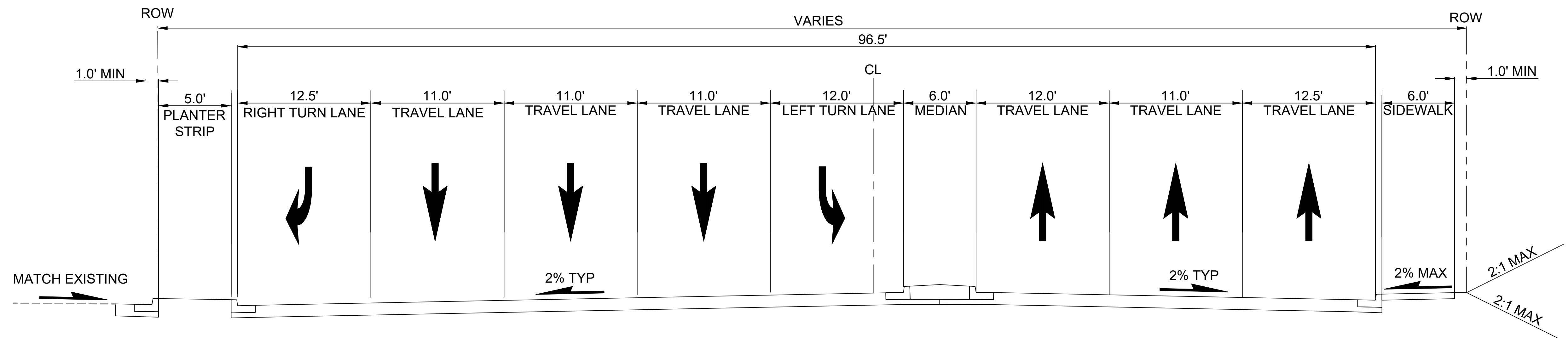
EVERETT LINK EXTENSION AND OMF NORTH



Kimley»Horn

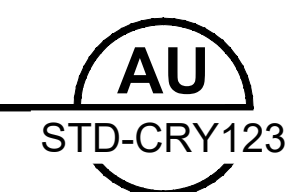
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY122
SHEET 51 OF 387
02/14/2025

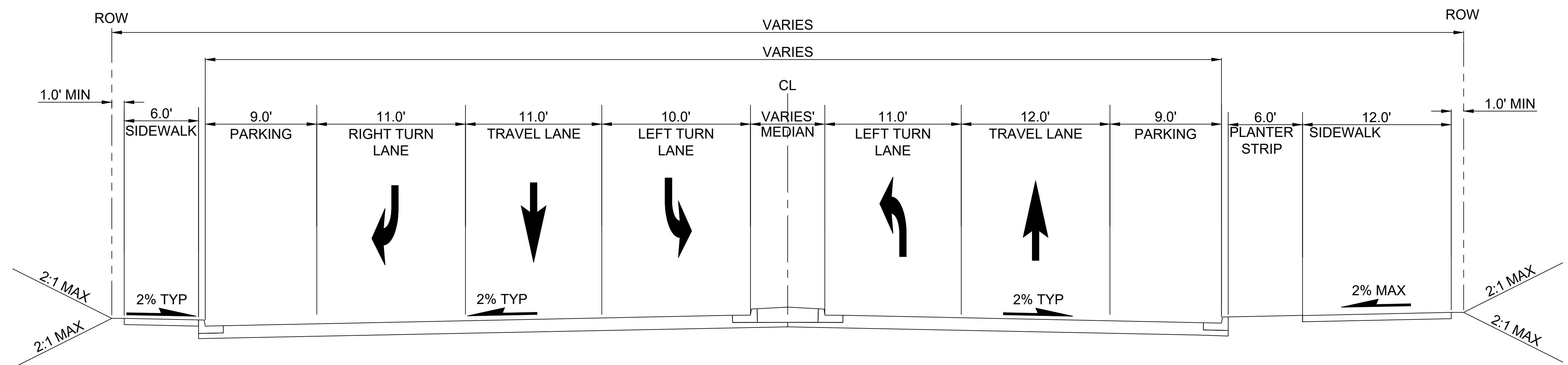


EVERGREEN WAY : EGN-3E, EGN-2B-OPT

SCALE: 1" = 5'

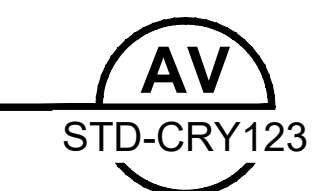


STD-CRY123



CASINO RD : EGN-3E

SCALE: 1" = 5'



STD-CRY123

12/06/24 | 10:57 AM | P001765H
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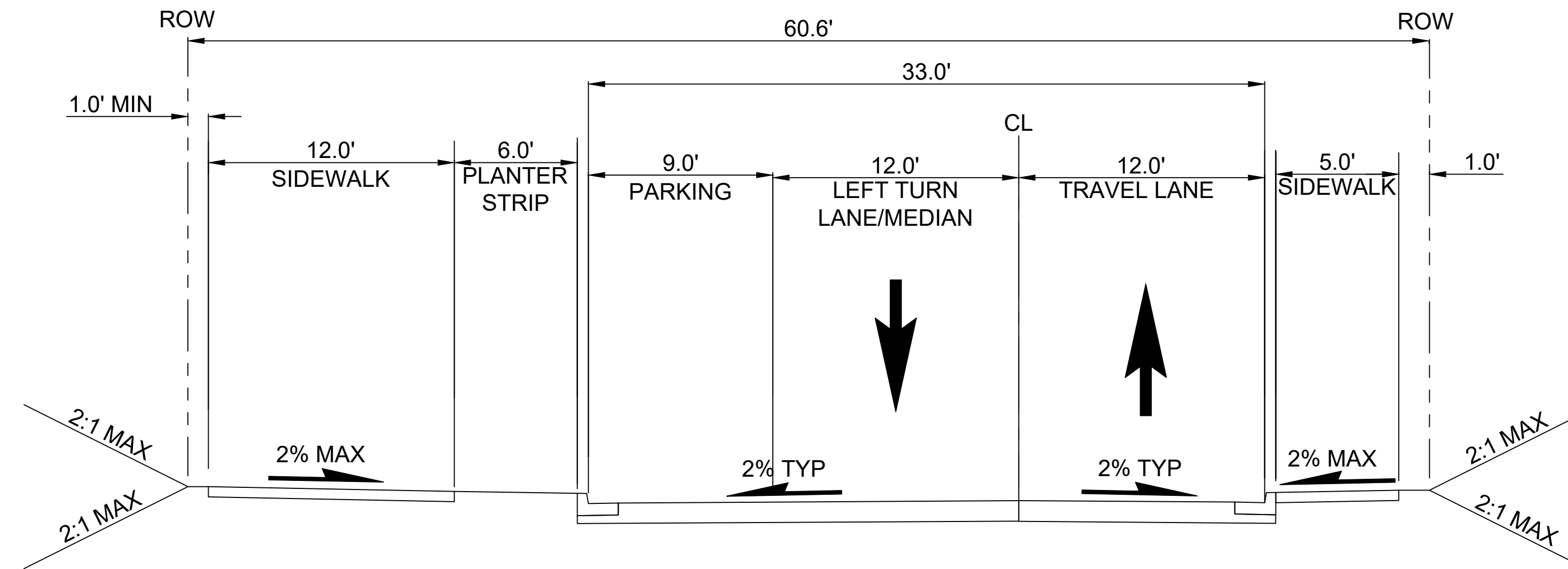


Kimley»Horn

EVERETT LINK EXTENSION AND OMF NORTH

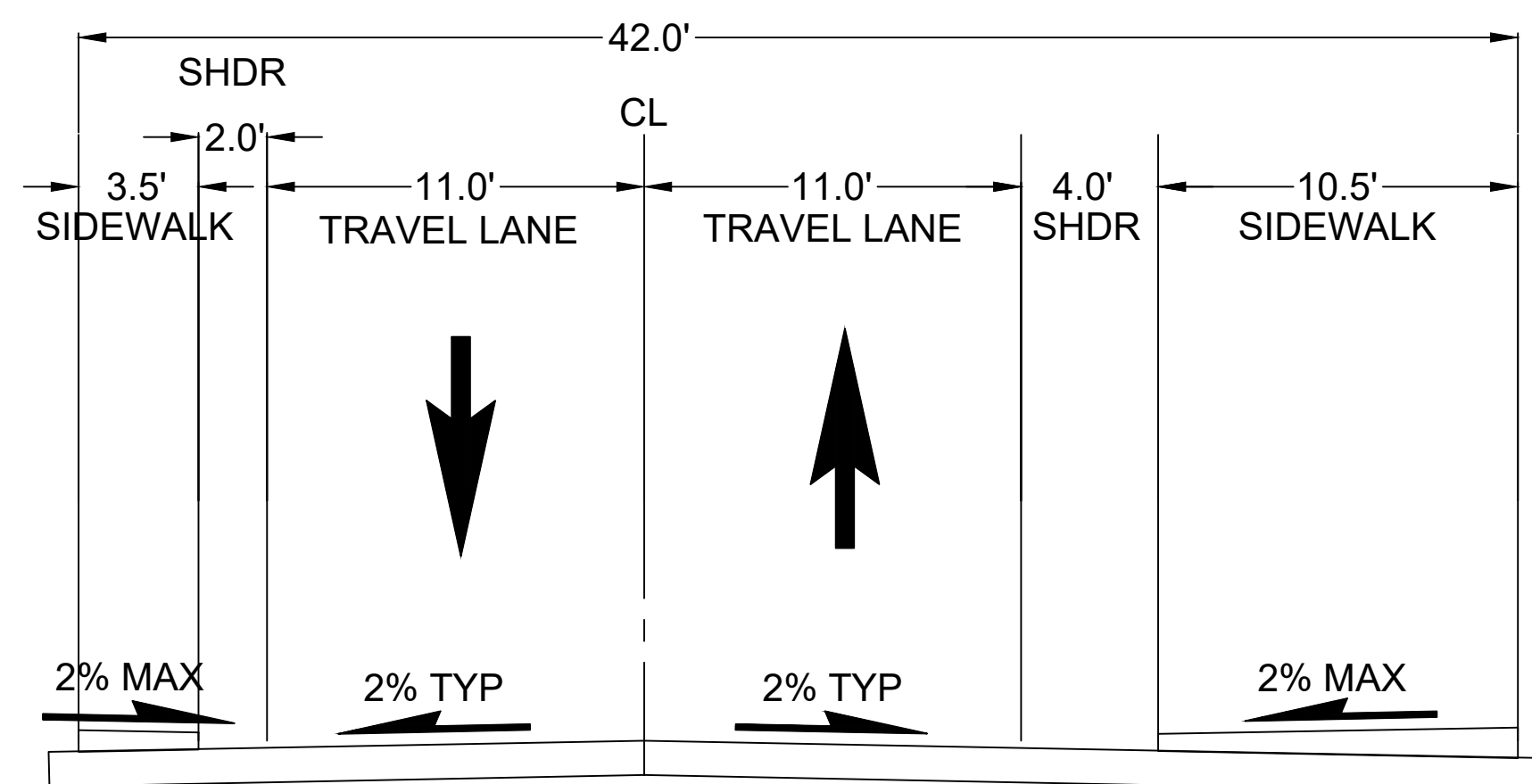
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY123
SHEET 52 OF 387
02/14/2025



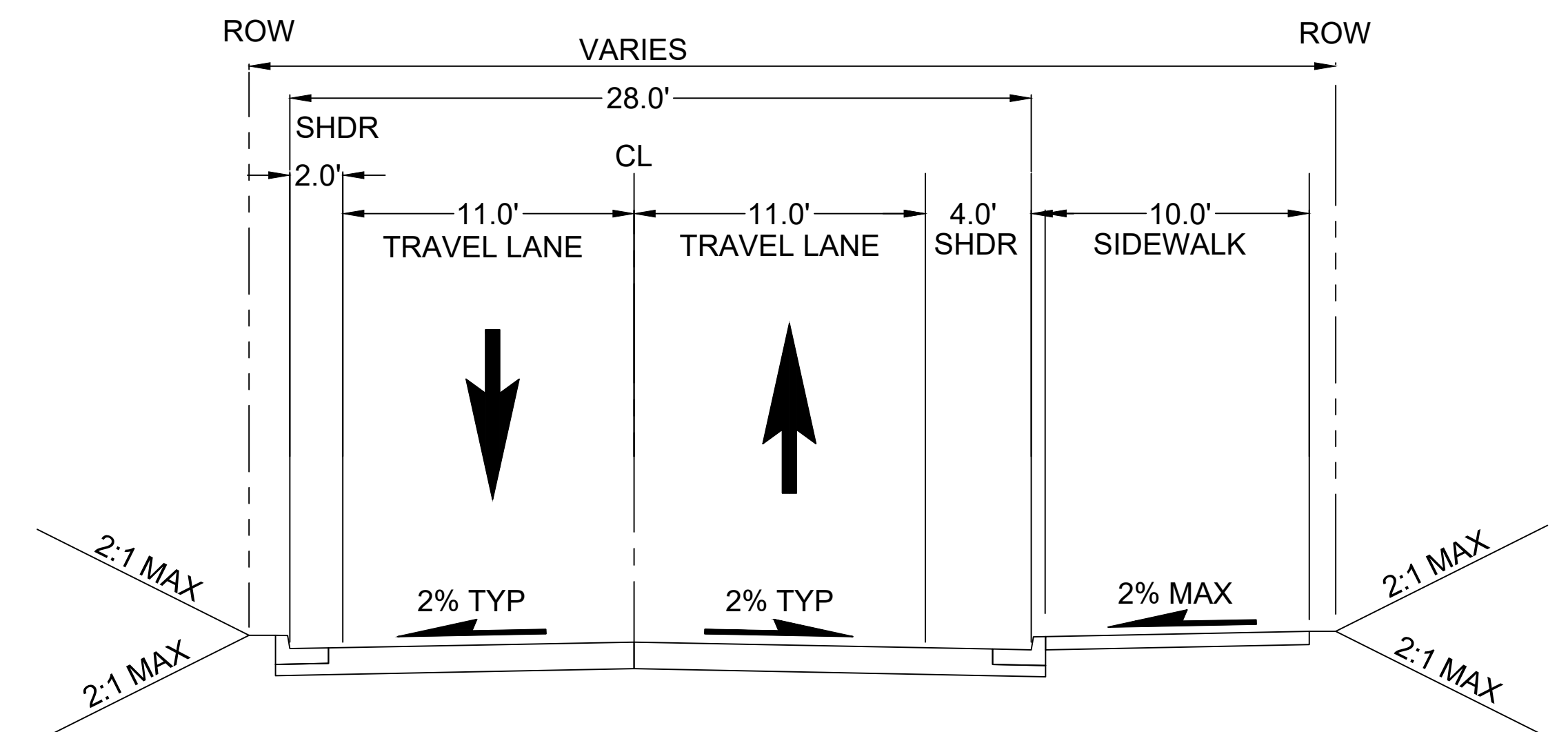
HOLLY DR: EGN-3E

SCALE: 1" = 5'



PROPOSED 75TH ST SE BRIDGE : BI-1

SCALE: 1" = 5'



75TH ST SE : BI-1

SCALE: 1" = 5'



12/06/24 | 10:58 AM | P001765H
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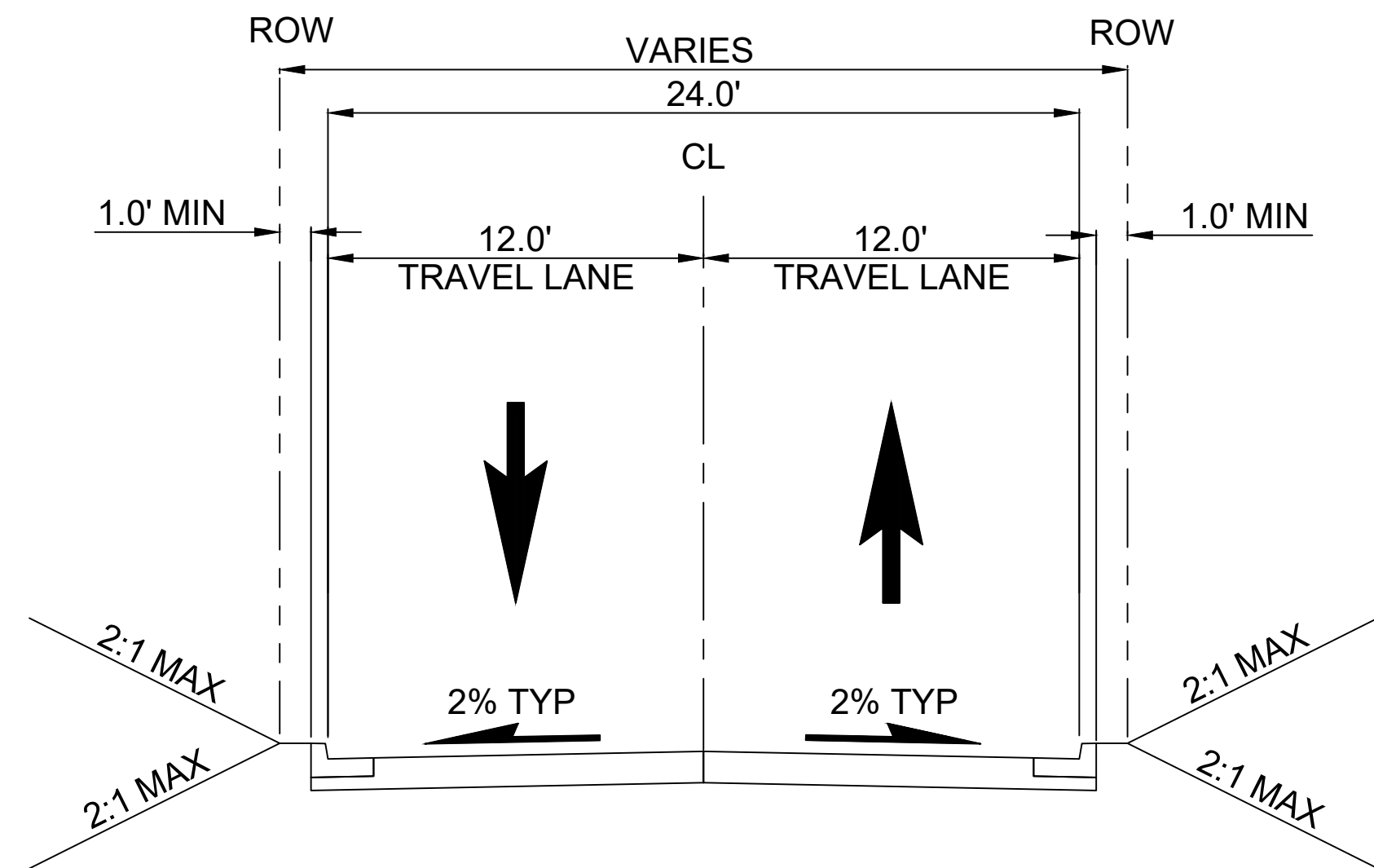


Kimley»Horn

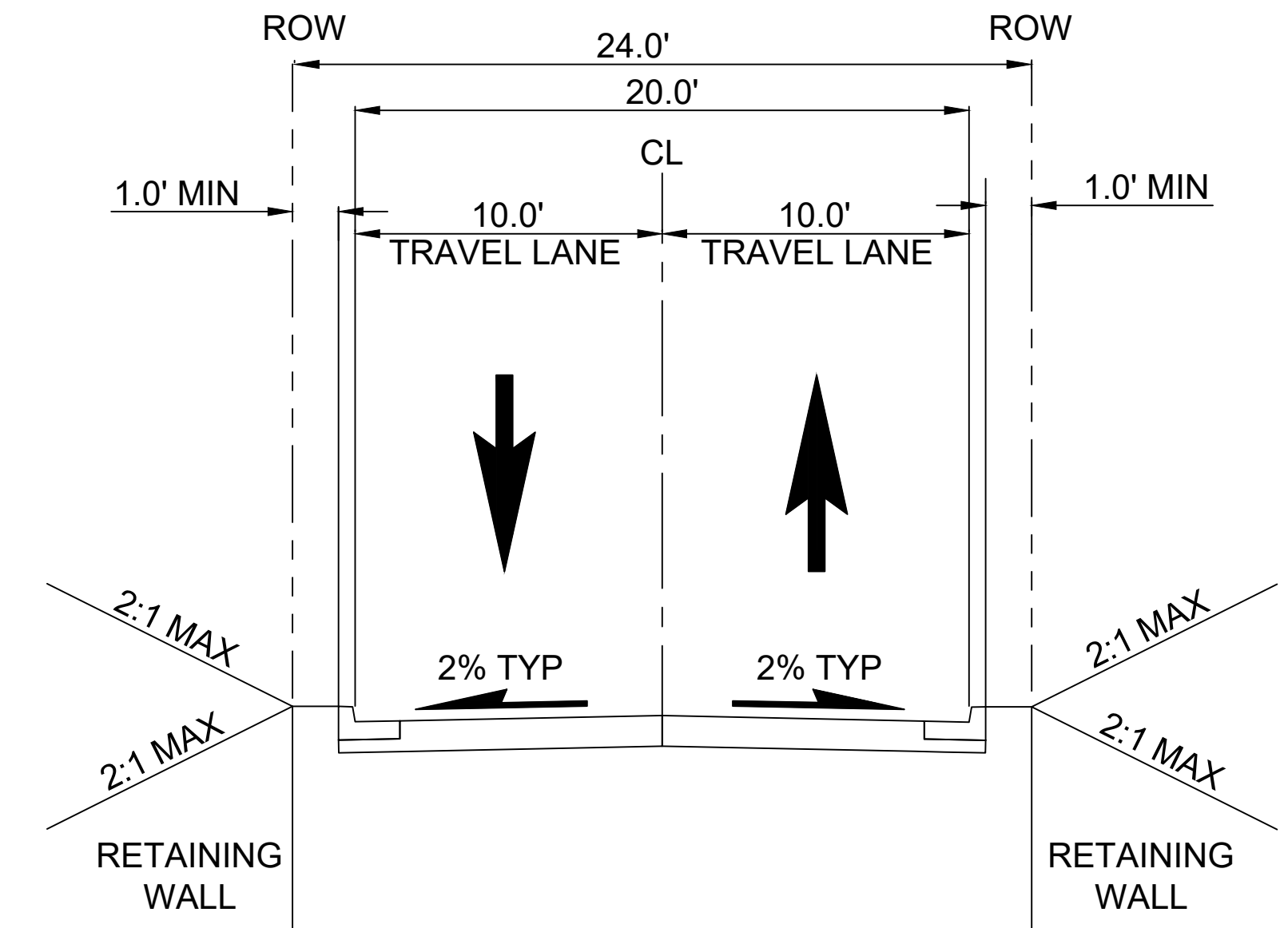
EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

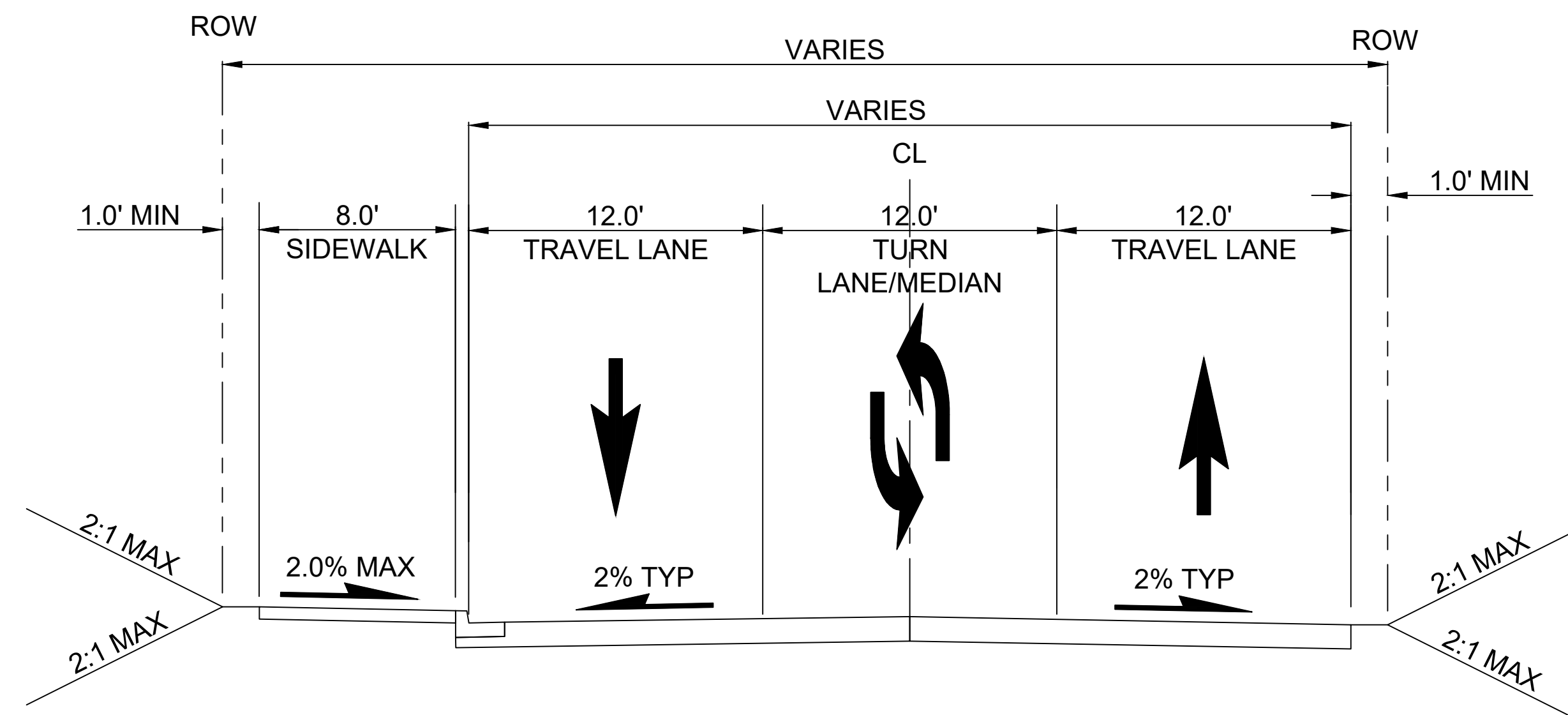
STD-CRY124
SHEET 53 OF 387
02/14/2025



CITY OF EVERETT CUL-DE-SAC APPROACH: BI-1 & 2 **AY**
 SCALE: 1" = 5' STD-CRY125



HI-RAIL ACCESS: BI-2 **AZ**
 SCALE: 1" = 5' STD-CRY125



BROADWAY STREET : BI-2 **BA**
 SCALE: 1" = 5' STD-CRY125

12/06/24 | 10:59 AM | P001765H
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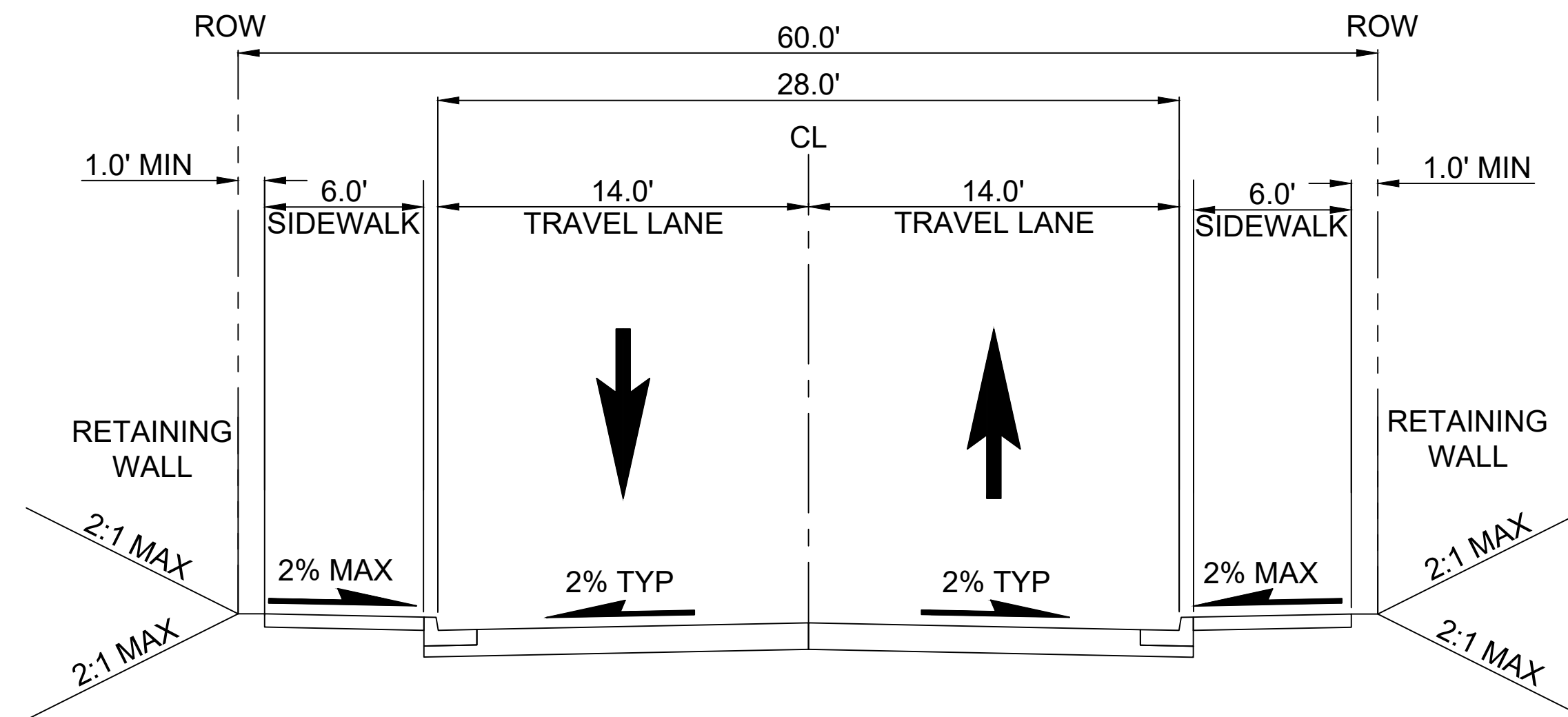


Kimley»Horn

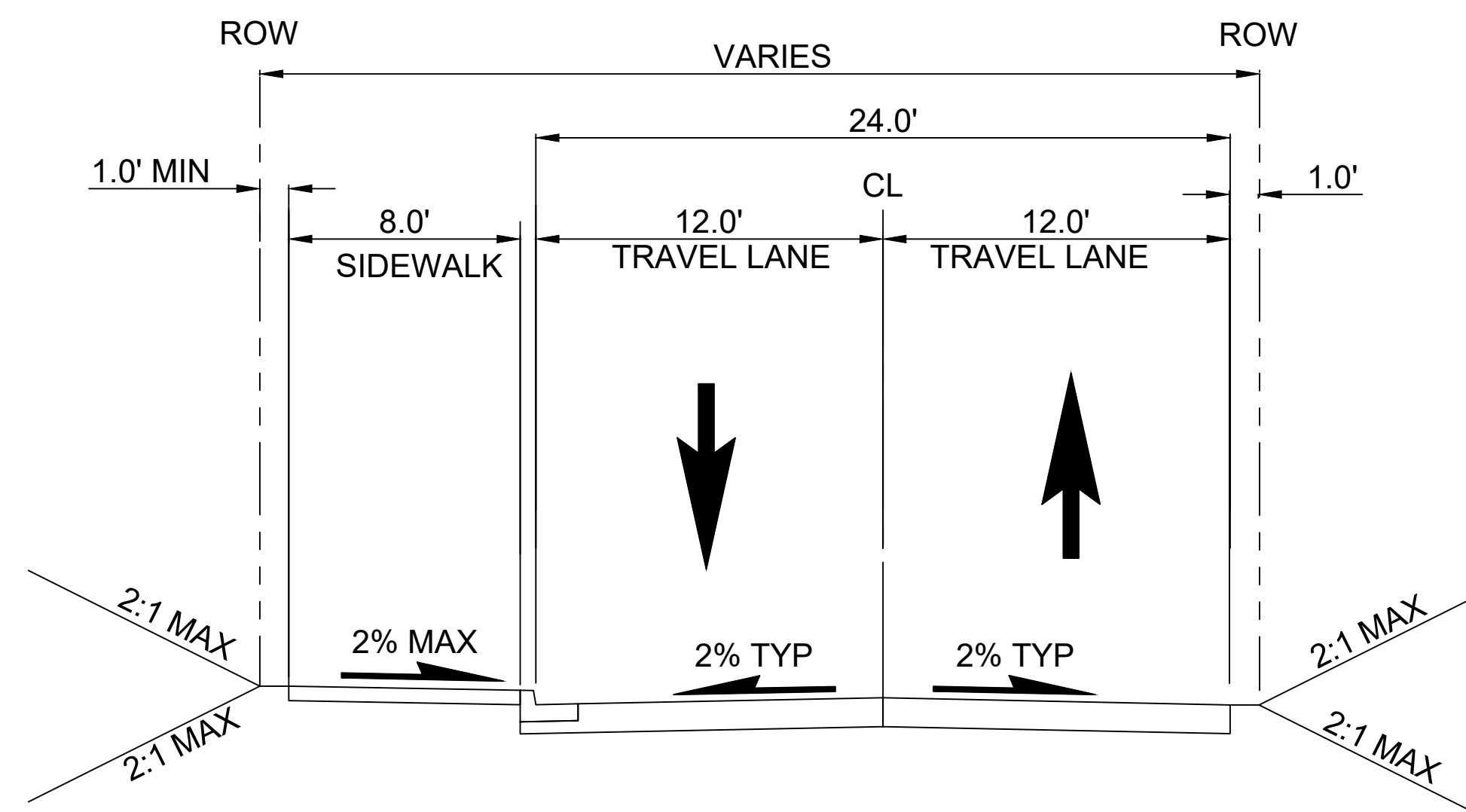
EVERETT LINK EXTENSION AND OMF NORTH

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 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 CIVIL ROADWAY TYPICAL SECTIONS

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ALPINE HEIGHTS CONNECTION : BI-2 **BB**
 SCALE: 1" = 5' STD-CRY126



BROADWAY STREET : BI-1, BI-2 **BC**
 SCALE: 1" = 5' STD-CRY126

12/06/24 | 10:59 AM | P001765H
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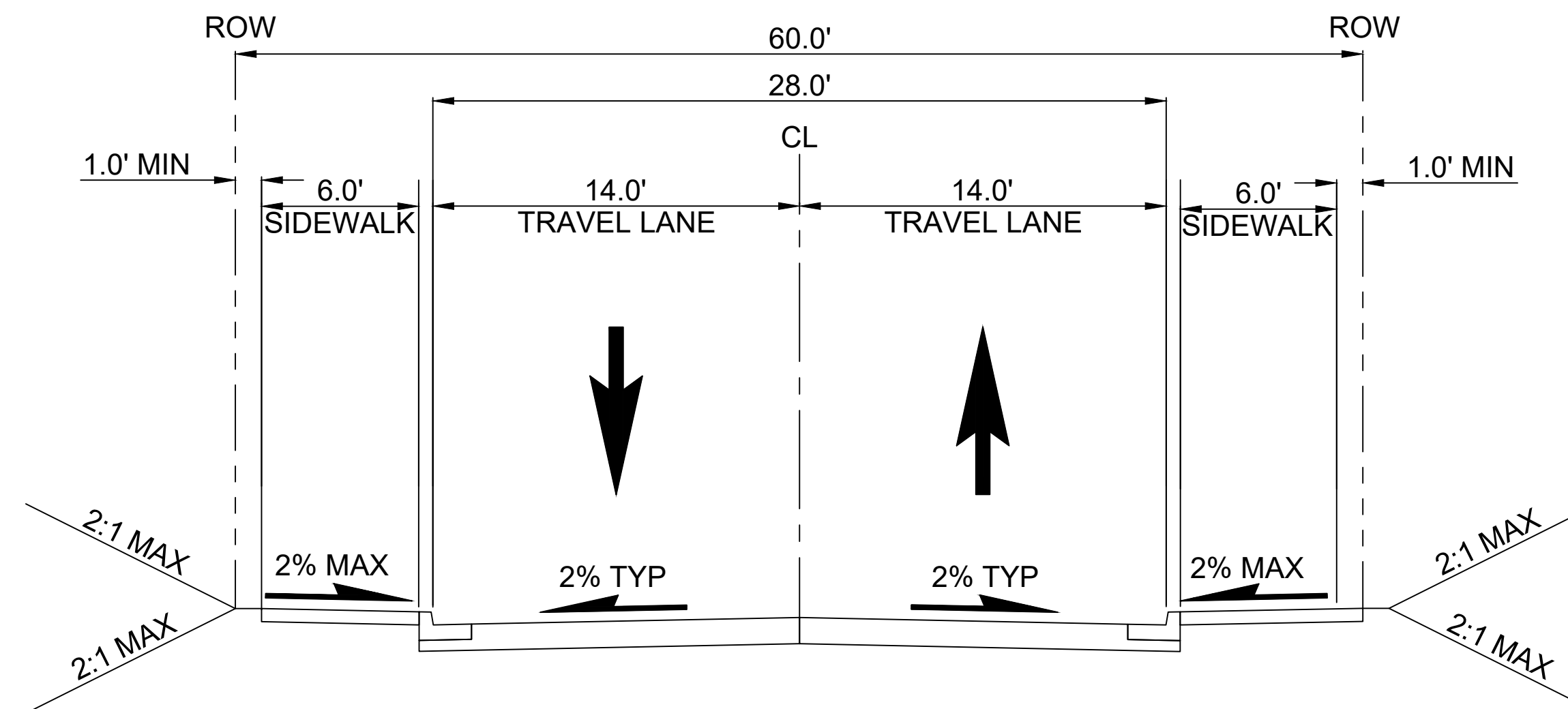


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EVERETT LINK EXTENSION AND OMF NORTH

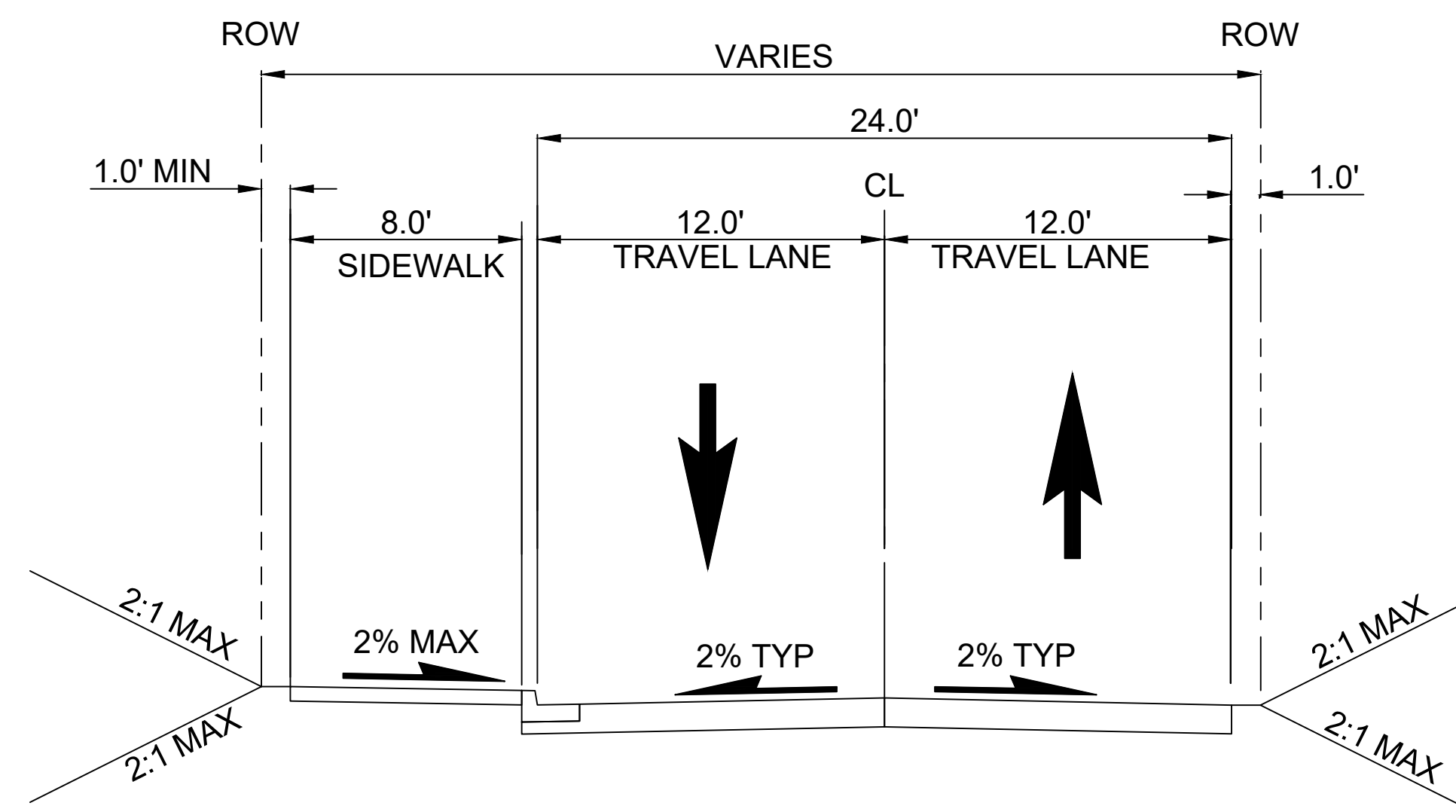
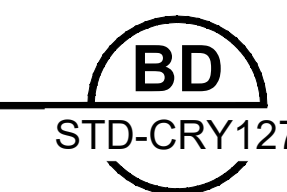
DRAFT EIS - CONCEPTUAL DESIGN
 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY126
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7510 BROADWAY CONNECTION : BI-2

SCALE: 1" = 5'



BROADWAY STREET: EVT

SCALE: 1" = 5'



12/06/24 | 11:00 AM | P001765H
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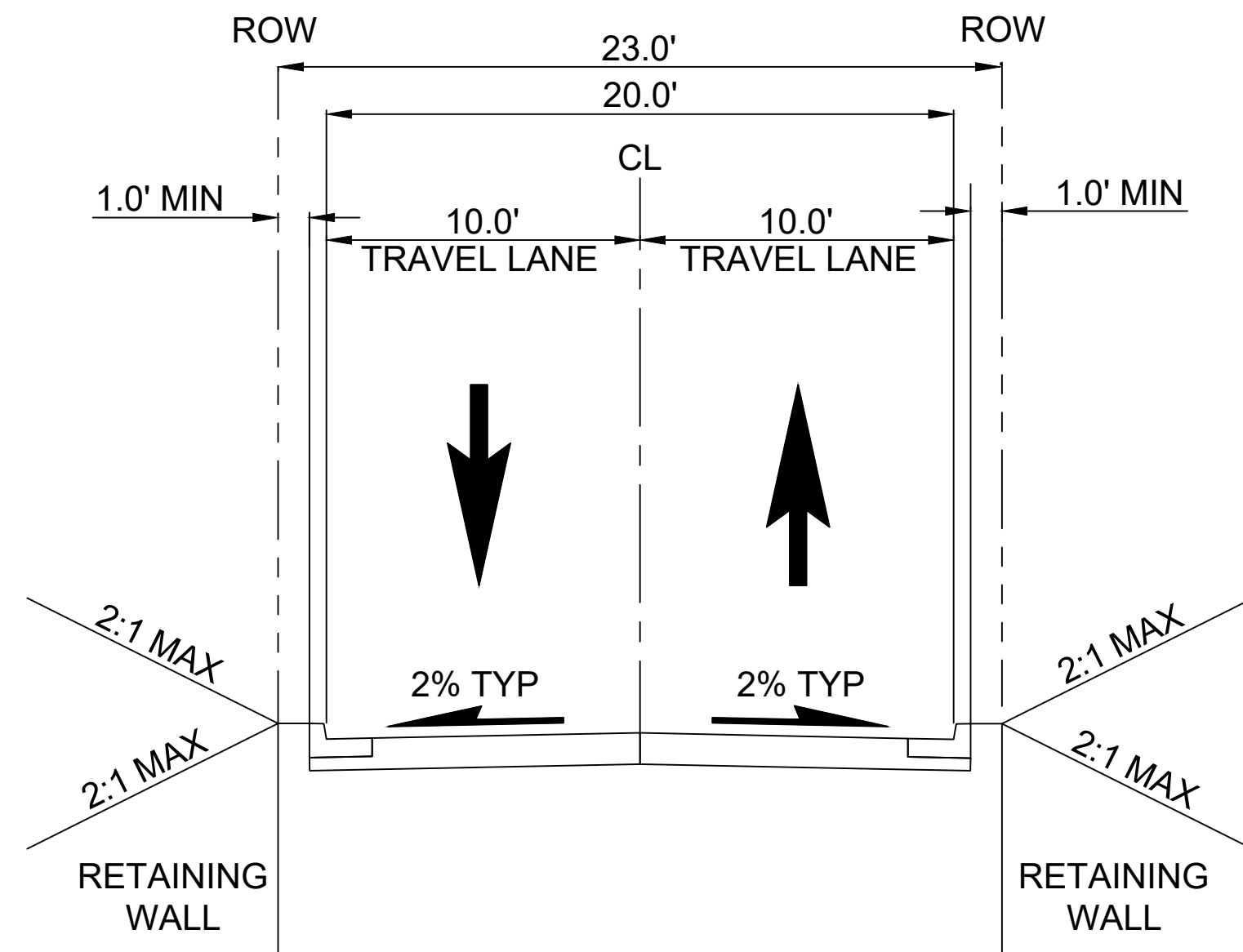


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**EVERETT LINK EXTENSION
AND OMF NORTH**

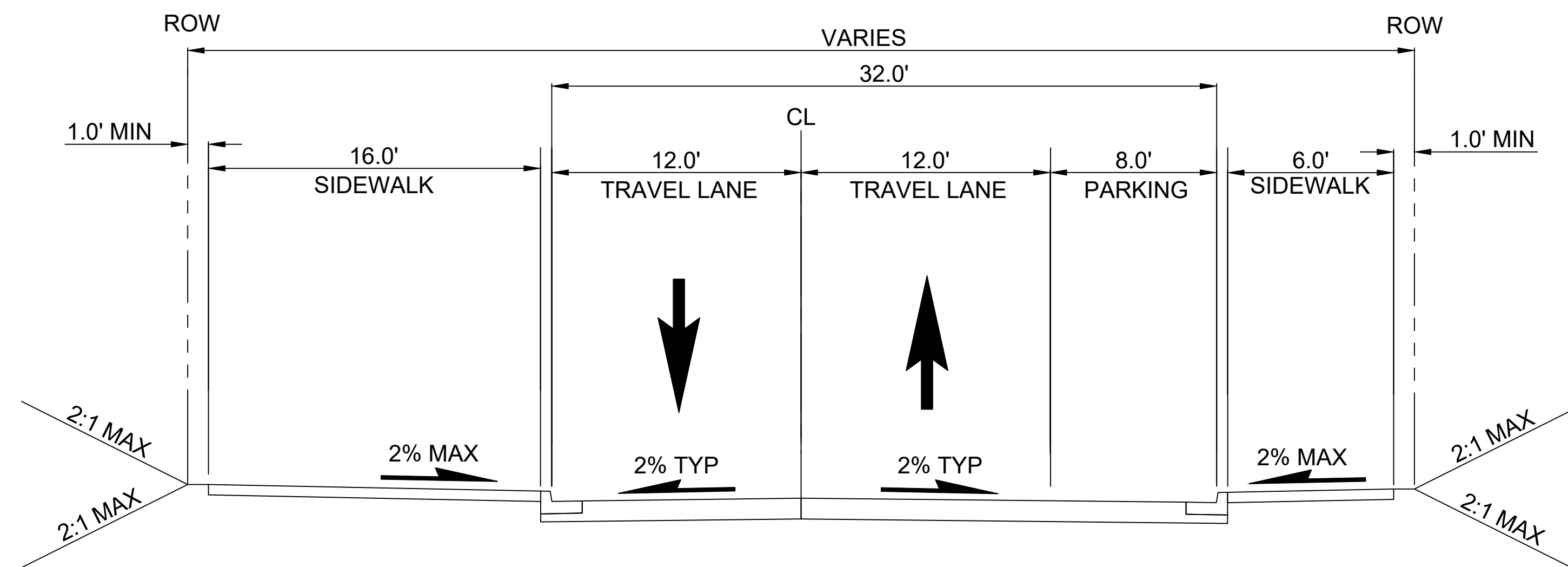
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EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY127
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HI-RAIL ACCESS: EVT

SCALE: 1" = 5'



MCDUGALL AVE : EVT-2C, EVT-3D

SCALE: 1" = 5'



12/06/24 | 11:01 AM | P001765H
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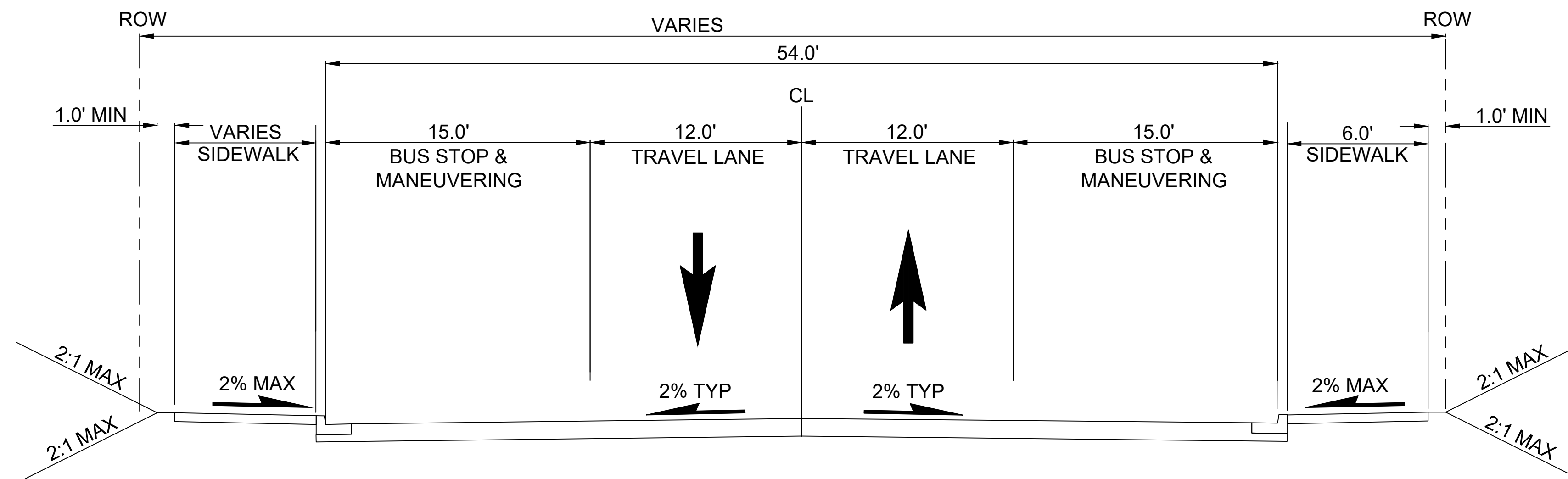


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EVERETT LINK EXTENSION AND OMF NORTH

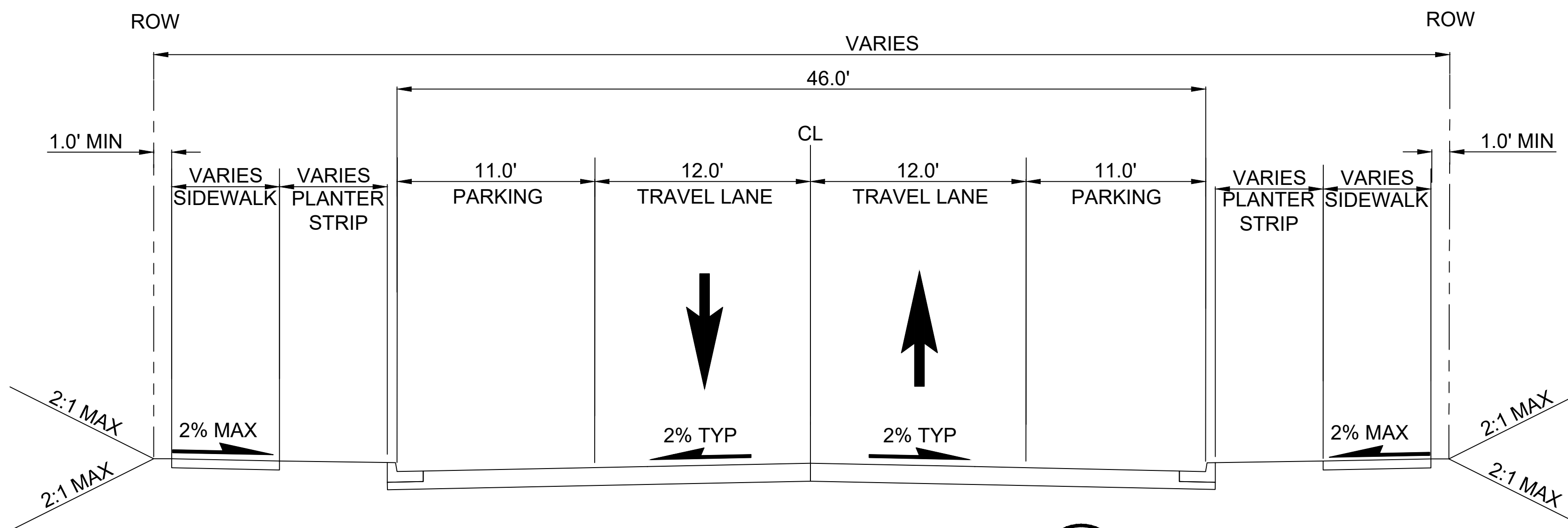
DRAFT EIS - CONCEPTUAL DESIGN
ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY128
SHEET 57 OF 387
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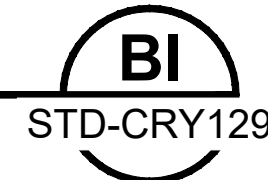
MCDUGALL AVE TRANSIT STREET : EVT-2C,EVT-3D

SCALE: 1" = 5'



NEW TRANSIT ALLEY: EVT-2C

SCALE: 1" = 5'



12/06/24 | 11:01 AM | P001765H
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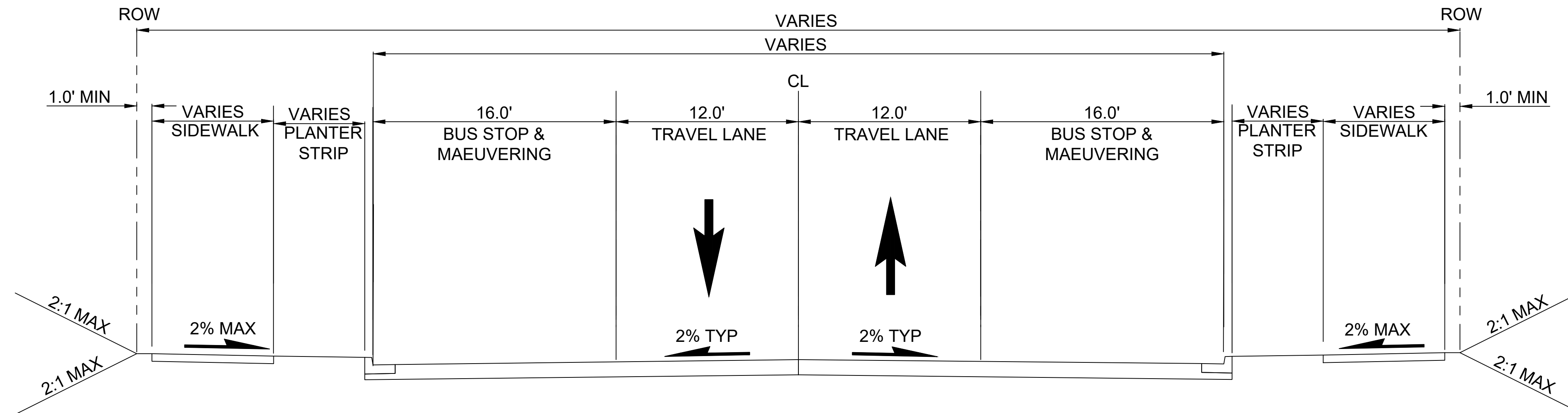


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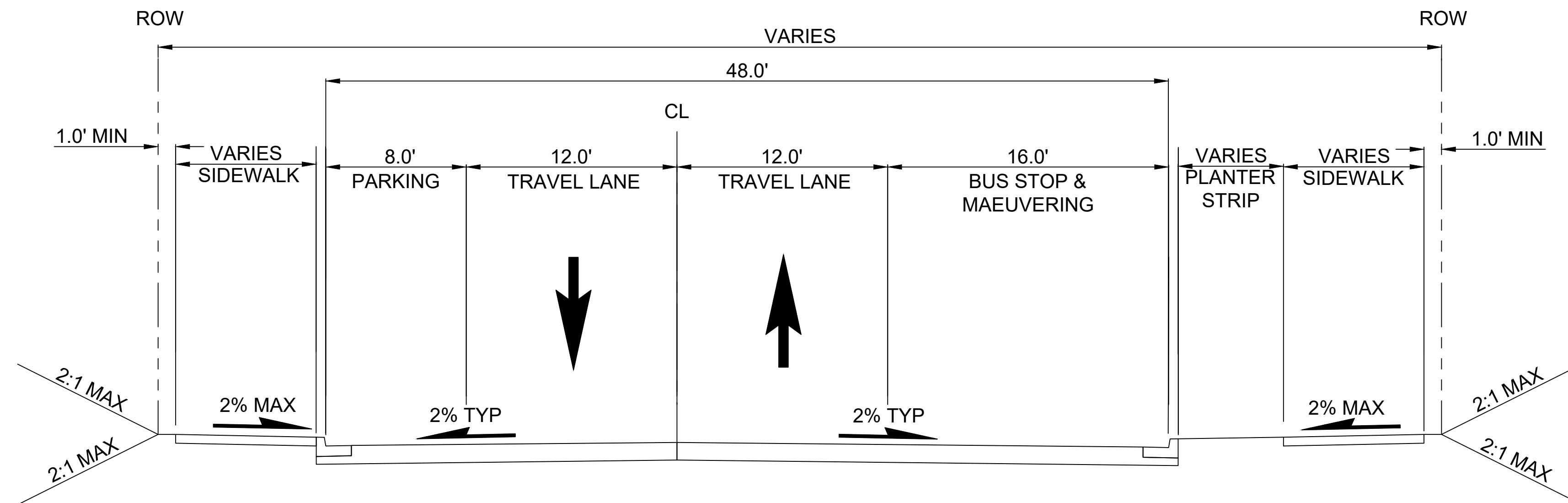
**EVERETT LINK EXTENSION
AND OMF NORTH**

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ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY129
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32ND ST : EVT-2C **BJ**
 SCALE: 1" = 5' STD-CRY130



33RD ST : EVT-2C **BK**
 SCALE: 1" = 5' STD-CRY130

12/06/24 | 11:02 AM | P001765H
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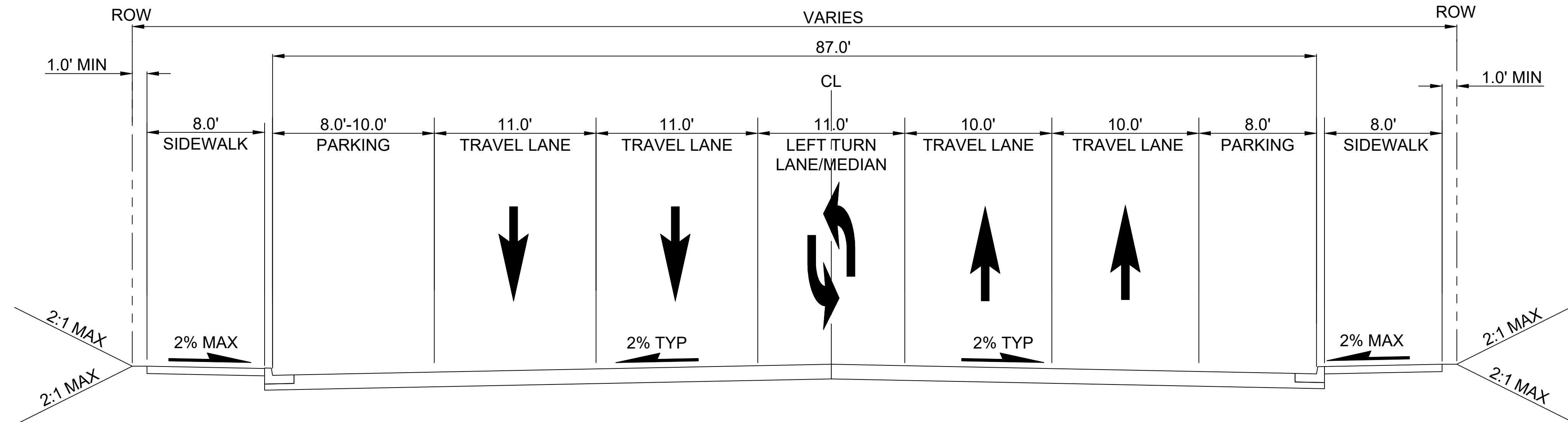


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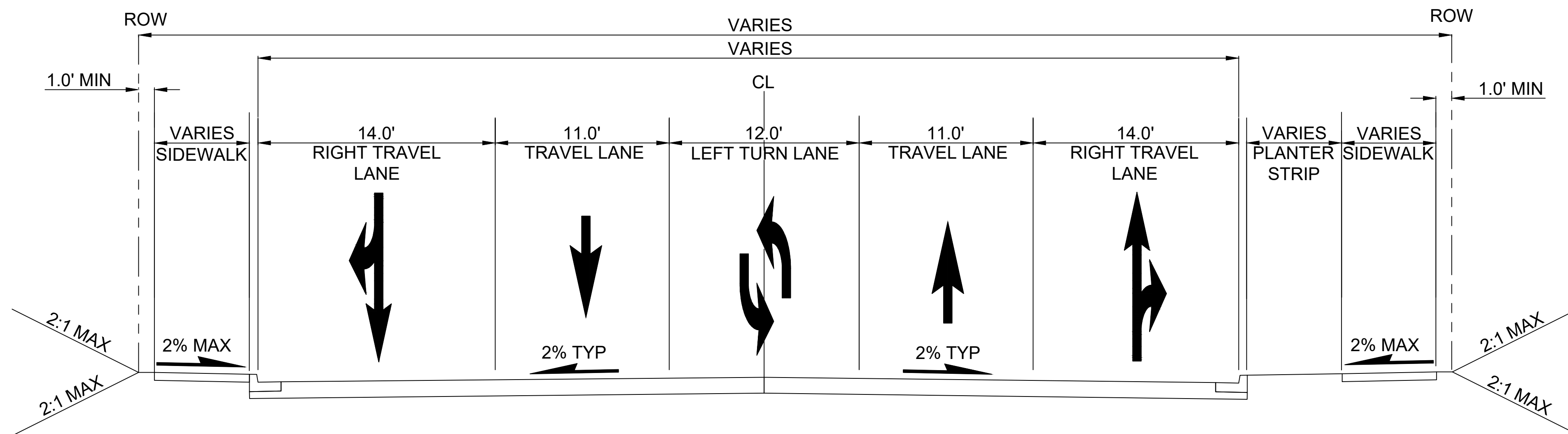
EVERETT LINK EXTENSION AND OMF NORTH

DRAFT EIS - CONCEPTUAL DESIGN
 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY130
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BROADWAY STREET: EVT-2C **BL**
 SCALE: 1" = 5' STD-CRY131



PACIFIC AVE : EVT-2C **BM**
 SCALE: 1" = 5' STD-CRY131

12/06/24 | 11:02 AM | P001765H
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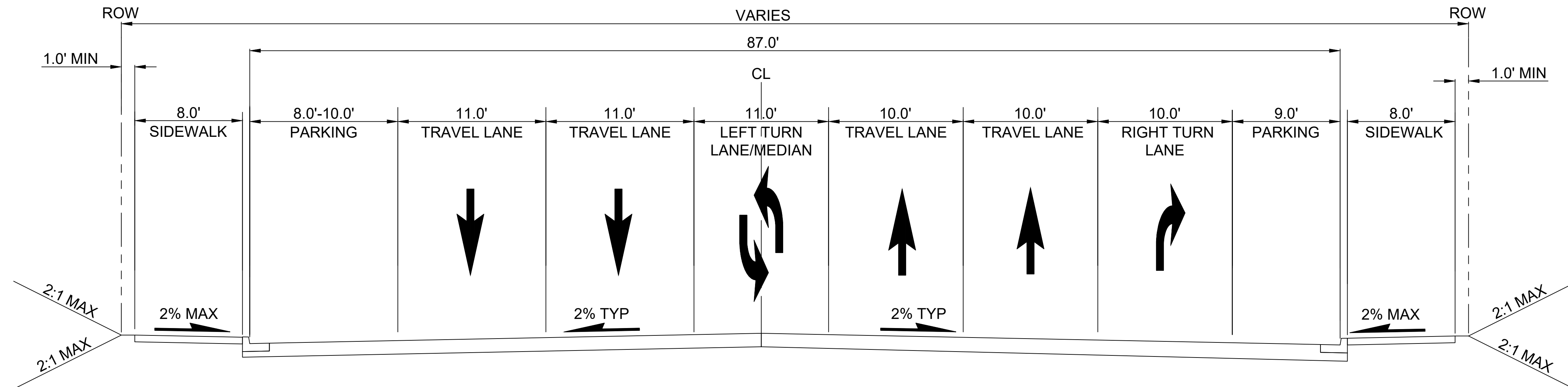


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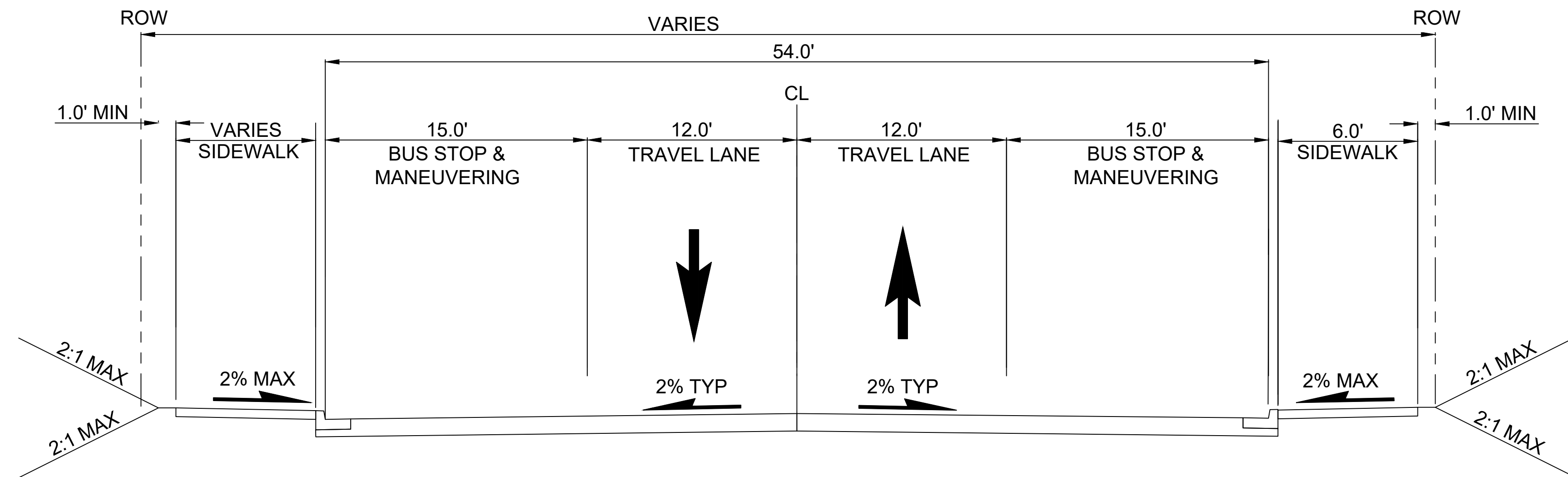
EVERETT LINK EXTENSION AND OMF NORTH

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 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY131
 SHEET 60 OF 387
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BROADWAY STREET: EVT-3D **BN**
 SCALE: 1" = 5' STD-CRY132



NEW TRANSIT STREET : EVT-3D **BO**
 SCALE: 1" = 5' STD-CRY132

12/06/24 | 11:03 AM | P001765H
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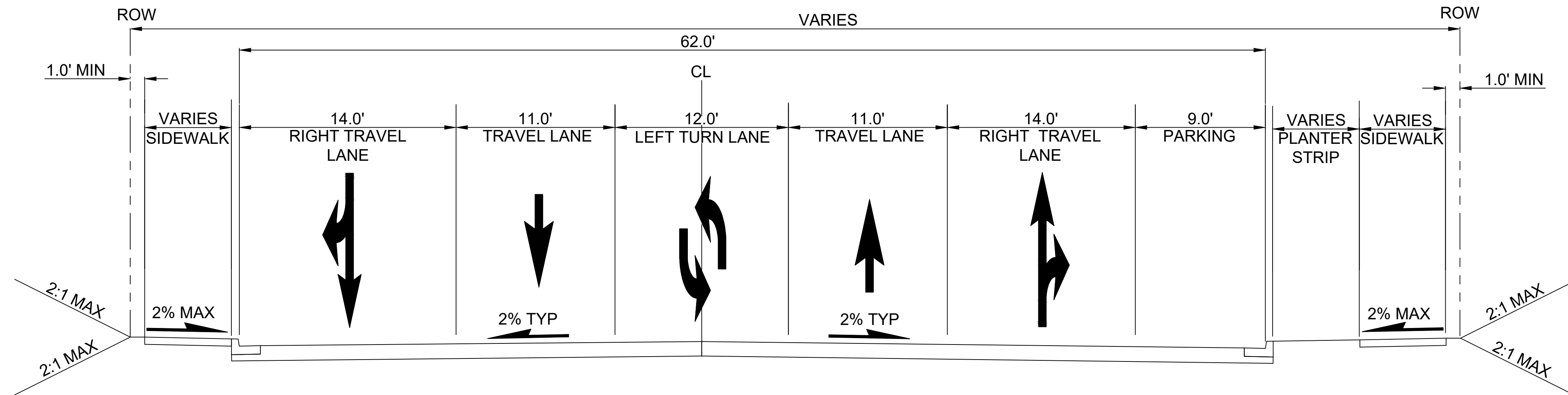


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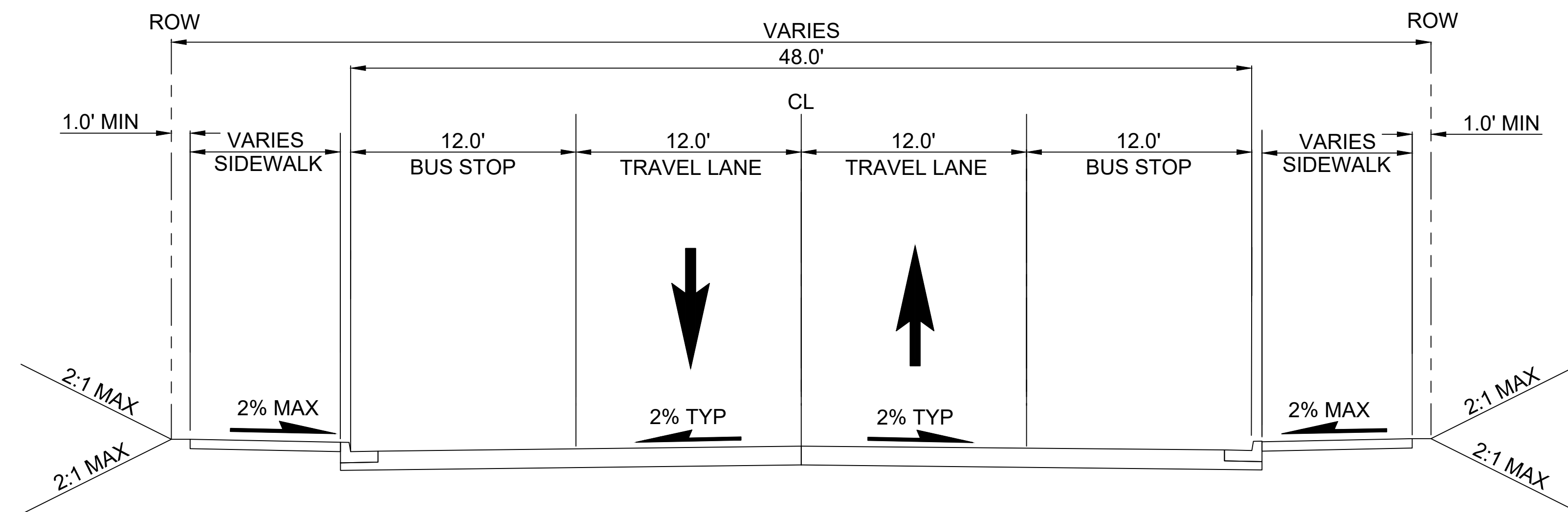
EVERETT LINK EXTENSION AND OMF NORTH

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 PROJECT WIDE
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STD-CRY132
 SHEET 61 OF 387
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PACIFIC AVE : EVT-3D **BP**
 SCALE: 1" = 5' STD-CRY133



WALL ST : EVT-3D **BQ**
 SCALE: 1" = 5' STD-CRY133

12/06/24 | 11:04 AM | P001765H
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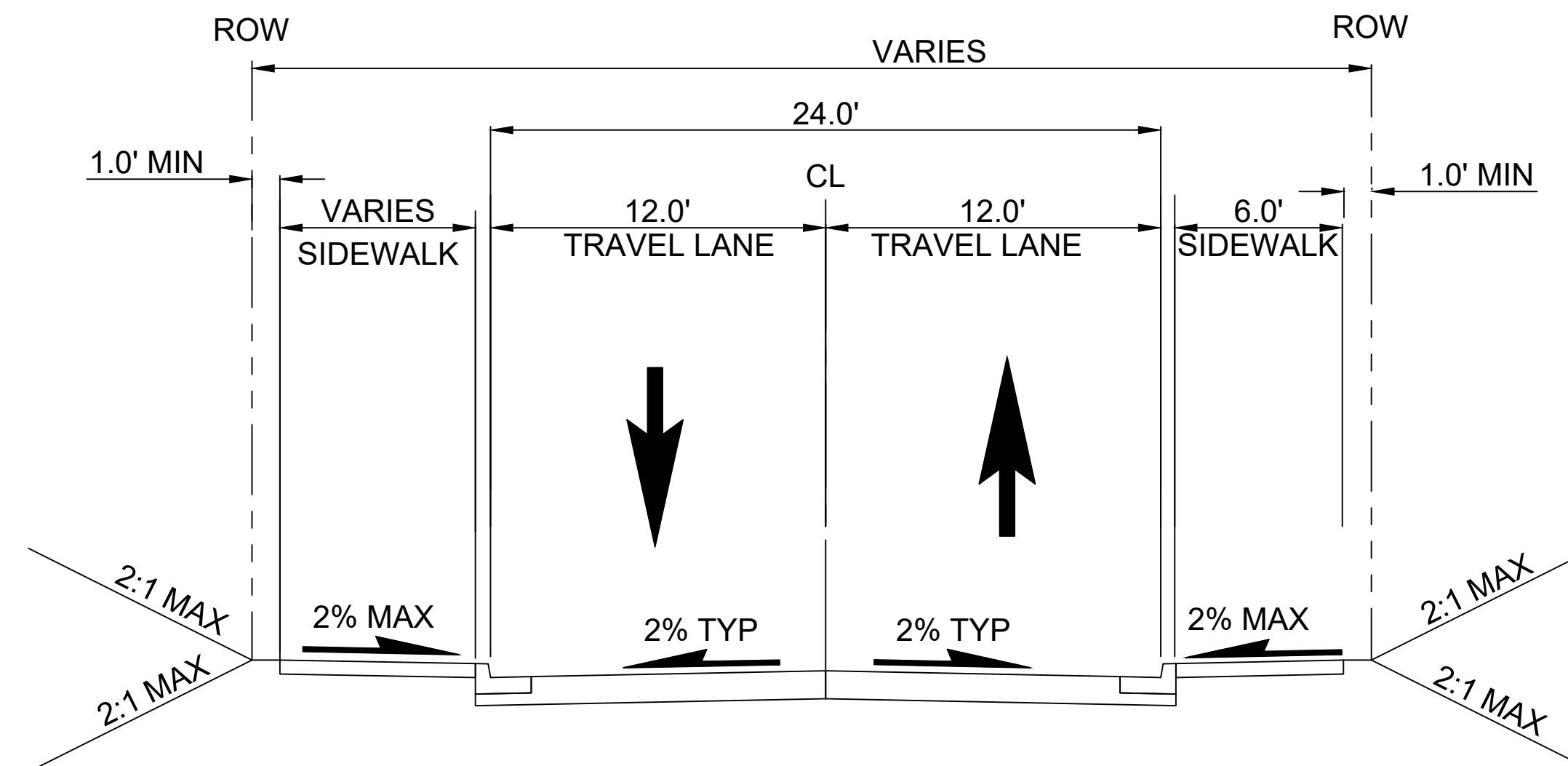


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EVERETT LINK EXTENSION AND OMF NORTH

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 ALL SEGMENTS
 EVERETT LINK EXTENSION & OMF NORTH
 PROJECT WIDE
 CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY133
 SHEET 62 OF 387
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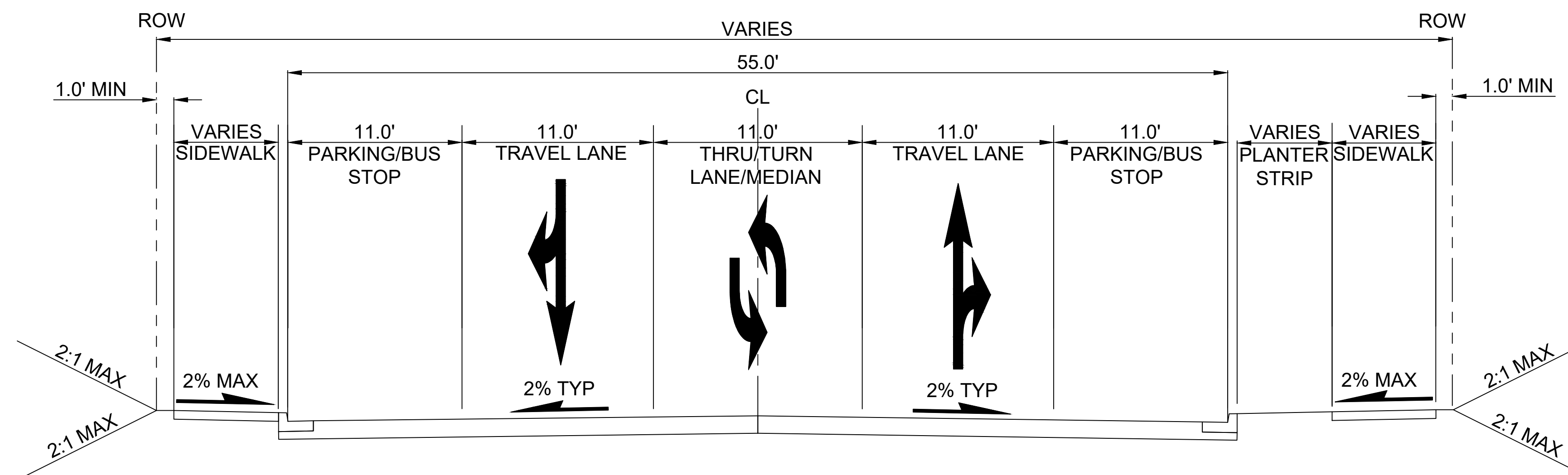


PUDO ALLEY : EVT-3D

SCALE: 1" = 5'

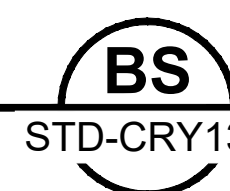


STD-CRY134



SMITH AVE : EVT-1A

SCALE: 1" = 5'



STD-CRY134

12/06/24 | 11:04 AM | P001765H
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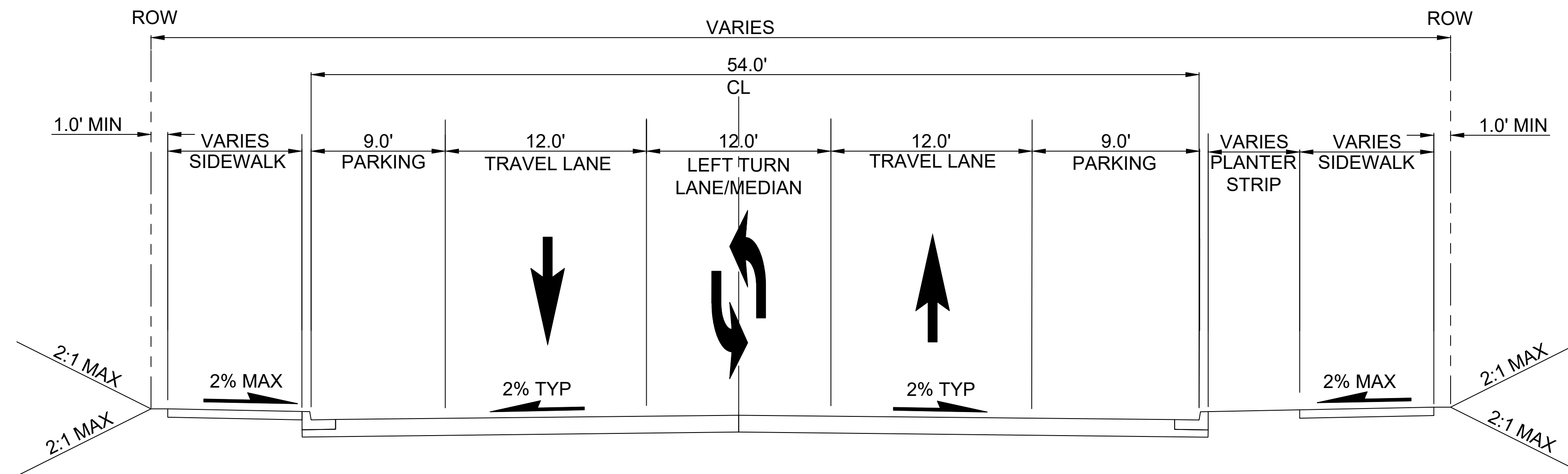


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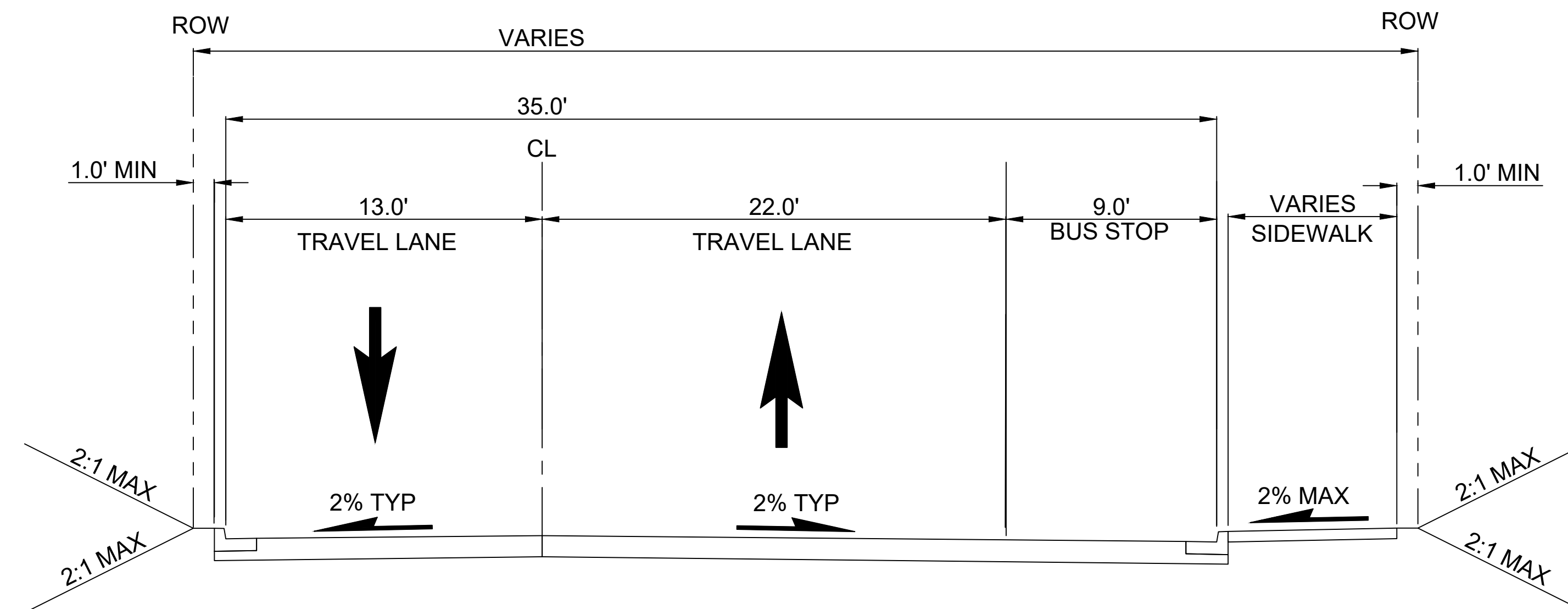
EVERETT LINK EXTENSION AND OMF NORTH

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ALL SEGMENTS
EVERETT LINK EXTENSION & OMF NORTH
PROJECT WIDE
CIVIL ROADWAY TYPICAL SECTIONS

STD-CRY134
SHEET 63 OF 387
02/14/2025



33RD ST : EVT-1A **BT**
 SCALE: 1" = 5' STD-CRY135



MCDOUGALL AVE : EVT-1A **BU**
 SCALE: 1" = 5' STD-CRY135

12/06/24 | 11:05 AM | P001765H
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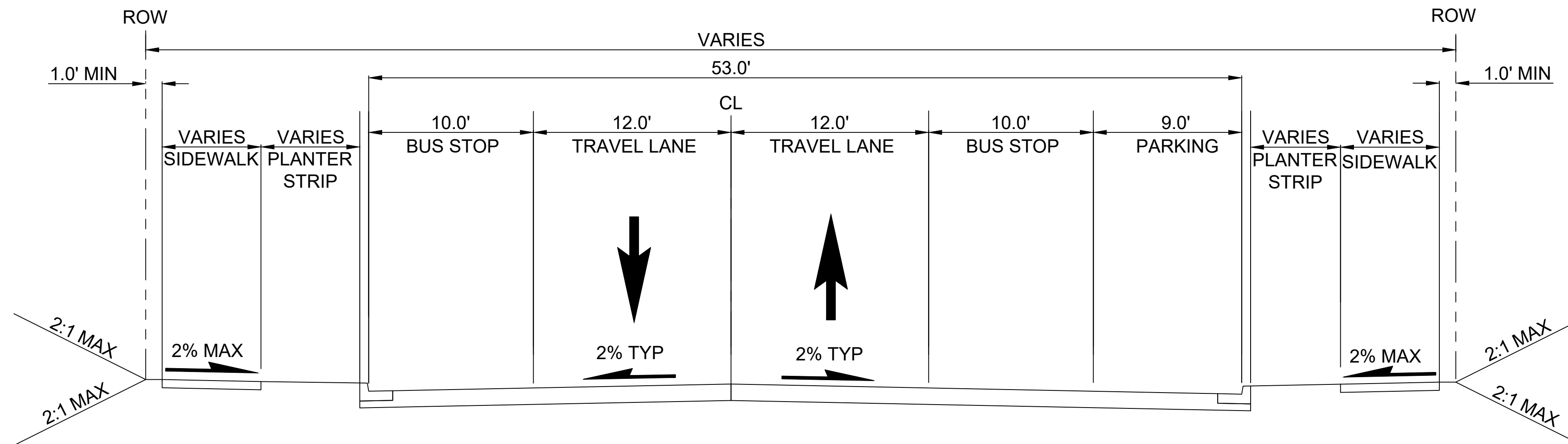


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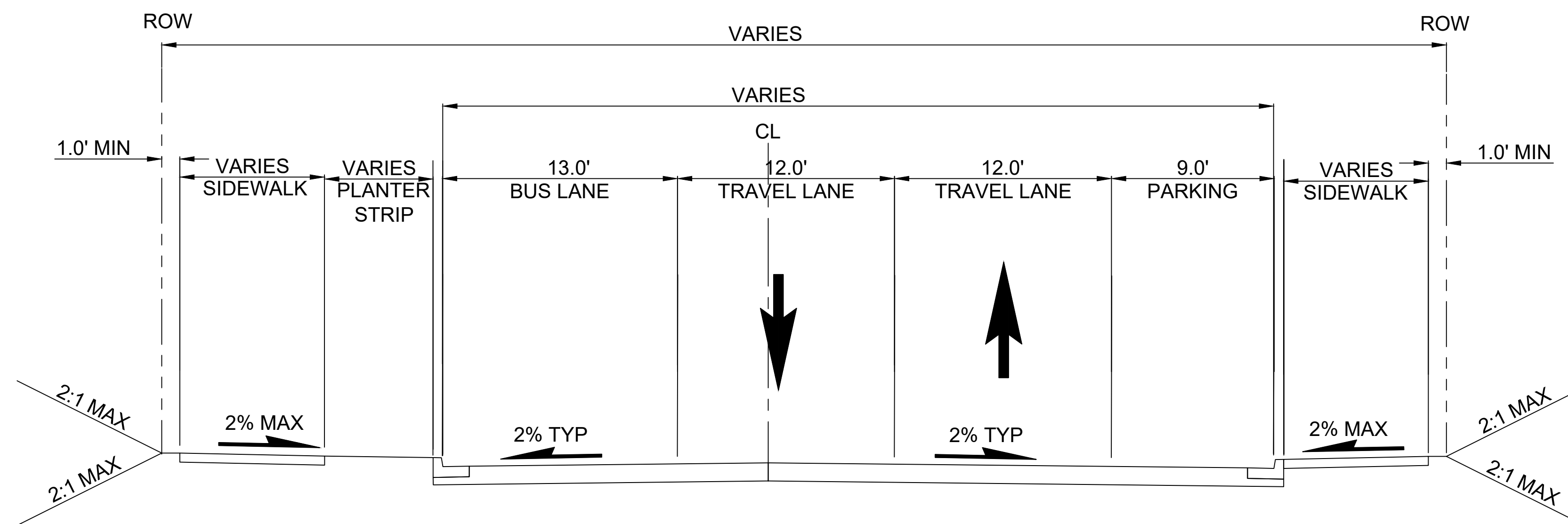
EVERETT LINK EXTENSION AND OMF NORTH

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 EVERETT LINK EXTENSION & OMF NORTH
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STD-CRY135
 SHEET 64 OF 387
 02/14/2025



NEW TRANSIT STREET : EVT-1A **BV**
 SCALE: 1" = 5' STD-CRY136



32ND ST : EVT-1A **BW**
 SCALE: 1" = 5' STD-CRY136

12/06/24 | 11:06 AM | P001765H
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EVERETT LINK EXTENSION AND OMF NORTH

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 PROJECT WIDE
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STD-CRY136
 SHEET 65 OF 387
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