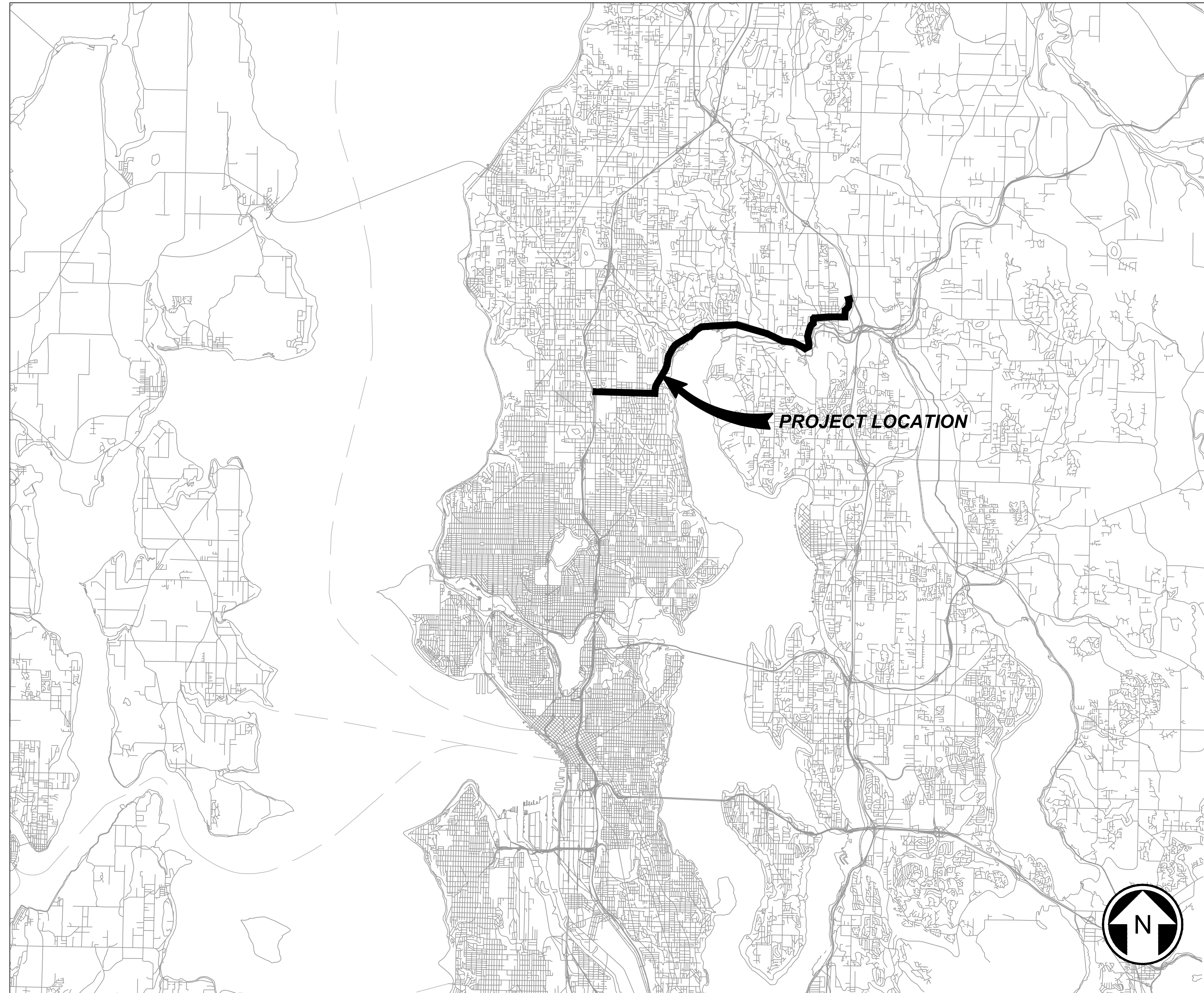




SR 522 Bus Rapid Transit

APPENDIX A-2 Set 1

Lake Forest Park Conceptual Engineering Plans



CONTRACT LOCATION MAP

SOUND TRANSIT BUS RAPID TRANSIT

**AE 0055-17
SR 522 / NE 145TH BRT**

**DRAFT 30% SUBMITTAL
09/11/2020**



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

PREPARED BY:

CONTRACT PREPARED BY:

SUBMITTED BY: _____ DATE: _____

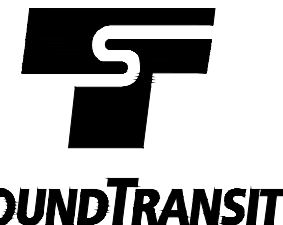
NAME: D. SCHOCK
TITLE: PROJECT MANAGER

REVIEWED BY: _____ DATE: _____

NAME: B. KEMPER
TITLE: CORRIDOR DESIGN MANAGER

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INDEX OF DRAWINGS																	
SHT. No. DWG. No.				REV	TITLE				SHT. No. DWG. No.				REV	TITLE			
GENERAL SHEETS								TYPICAL ROADWAY SECTIONS (CONTINUED)									
1	522-GZT201		CONTRACT LOCATION MAP					53	522-CRY205		TYPICAL ROADWAY SECTIONS						
2	522-GZT202		INDEX OF DRAWINGS					54	522-CRY206		TYPICAL ROADWAY SECTIONS						
3	522-GZT203		INDEX OF DRAWINGS					55	522-CRY207		TYPICAL ROADWAY SECTIONS						
4	522-GZT204		INDEX OF DRAWINGS					56	522-CRY208		TYPICAL ROADWAY SECTIONS						
5	522-GZN201		LEGEND, NOTES, AND ABBREVIATIONS					57	522-CRY209		TYPICAL ROADWAY SECTIONS						
6	522-GZK201		KEY PLAN					58	522-CRY210		TYPICAL ROADWAY SECTIONS						
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7	522-RPP201		RIGHT-OF-WAY PLANS STA. 506+00 TO STA. 511+50					60	522-CRY212		TYPICAL ROADWAY SECTIONS						
8	522-RPP202		RIGHT-OF-WAY PLANS STA. 511+50 TO STA. 514+25					61	522-CRY213		TYPICAL ROADWAY SECTIONS						
9	522-RPP203		RIGHT-OF-WAY PLANS STA. 514+25 TO STA. 518+75					SITE PREPARATION PLANS									
10	522-RPP204		RIGHT-OF-WAY PLANS STA. 518+75 TO STA. 523+25					62	522-CSP201		SITE PREPARATION PLANS STA. 506+00 TO STA. 511+50						
11	522-RPP205		RIGHT-OF-WAY PLANS STA. 523+25 TO STA. 527+75					63	522-CSP202		SITE PREPARATION PLANS STA. 511+50 TO STA. 514+25						
12	522-RPP206		RIGHT-OF-WAY PLANS STA. 527+75 TO STA. 532+25					64	522-CSP203		SITE PREPARATION PLANS STA. 514+25 TO STA. 518+75						
13	522-RPP207		RIGHT-OF-WAY PLANS STA. 532+25 TO STA. 536+75					65	522-CSP204		SITE PREPARATION PLANS STA. 518+75 TO STA. 523+25						
14	522-RPP208		RIGHT-OF-WAY PLANS STA. 536+75 TO STA. 541+25					66	522-CSP205		SITE PREPARATION PLANS STA. 523+25 TO STA. 527+75						
15	522-RPP209		RIGHT-OF-WAY PLANS STA. 541+25 TO STA. 545+75					67	522-CSP206		SITE PREPARATION PLANS STA. 527+75 TO STA. 532+25						
16	522-RPP210		RIGHT-OF-WAY PLANS STA. 545+75 TO STA. 550+25					68	522-CSP207		SITE PREPARATION PLANS STA. 532+25 TO STA. 536+75						
17	522-RPP211		RIGHT-OF-WAY PLANS STA. 550+25 TO STA. 554+75					69	522-CSP208		SITE PREPARATION PLANS STA. 536+75 TO STA. 541+25						
18	522-RPP212		RIGHT-OF-WAY PLANS STA. 554+75 TO STA. 559+25					70	522-CSP209		SITE PREPARATION PLANS STA. 541+25 TO STA. 545+75						
19	522-RPP213		RIGHT-OF-WAY PLANS STA. 559+25 TO STA. 563+75					71	522-CSP210		SITE PREPARATION PLANS STA. 545+75 TO STA. 550+25						
20	522-RPP214		RIGHT-OF-WAY PLANS STA. 563+75 TO STA. 567+75					72	522-CSP211		SITE PREPARATION PLANS STA. 550+25 TO STA. 554+75						
21	522-RPP215		RIGHT-OF-WAY PLANS STA. 567+75 TO STA. 571+75					73	522-CSP212		SITE PREPARATION PLANS STA. 554+75 TO STA. 559+25						
22	522-RPP216		RIGHT-OF-WAY PLANS STA. 571+75 TO STA. 575+75					74	522-CSP213		SITE PREPARATION PLANS STA. 559+25 TO STA. 563+75						
23	522-RPP217		RIGHT-OF-WAY PLANS STA. 575+75 TO STA. 579+75					75	522-CSP214		SITE PREPARATION PLANS STA. 563+75 TO STA. 567+75						
24	522-RPP218		RIGHT-OF-WAY PLANS STA. 579+75 TO STA. 584+75					76	522-CSP215		SITE PREPARATION PLANS STA. 567+75 TO STA. 571+75						
25	522-RPP219		RIGHT-OF-WAY PLANS STA. 584+75 TO STA. 590+75					77	522-CSP216		SITE PREPARATION PLANS STA. 571+75 TO STA. 575+75						
26	522-RPP220		RIGHT-OF-WAY PLANS STA. 590+75 TO STA. 595+75					78	522-CSP217		SITE PREPARATION PLANS STA. 575+75 TO STA. 579+75						
27	522-RPP221		RIGHT-OF-WAY PLANS					79	522-CSP218		SITE PREPARATION PLANS STA. 579+75 TO STA. 584+75						
28	522-RPP222		RIGHT-OF-WAY PLANS					80	522-CSP219		SITE PREPARATION PLANS STA. 584+75 TO STA. 590+75						
ALIGNMENT PLANS								81	522-CSP220		SITE PREPARATION PLANS STA. 590+75 TO STA. 595+75						
29	522-CAP201		ALIGNMENT PLANS STA. 506+00 TO STA. 511+50					CONSTRUCTION STAGING AREA DETAILS									
30	522-CAP202		ALIGNMENT PLANS STA. 511+50 TO STA. 514+25					82	522-CSD201		CONSTRUCTION STAGING AREA DETAILS						
31	522-CAP203		ALIGNMENT PLANS STA. 514+25 TO STA. 518+75					83	522-CSD202		CONSTRUCTION STAGING AREA DETAILS						
32	522-CAP204		ALIGNMENT PLANS STA. 518+75 TO STA. 523+25					84	522-CSD203		CONSTRUCTION STAGING AREA DETAILS						
33	522-CAP205		ALIGNMENT PLANS STA. 523+25 TO STA. 527+75					PAVING PLANS									
34	522-CAP206		ALIGNMENT PLANS STA. 527+75 TO STA. 532+25					85	522-CPP201		PAVING PLANS STA. 506+00 TO STA. 511+50						
35	522-CAP207		ALIGNMENT PLANS STA. 532+25 TO STA. 536+75					86	522-CPP202		PAVING PLANS STA. 511+50 TO STA. 514+25						
36	522-CAP208		ALIGNMENT PLANS STA. 536+75 TO STA. 541+25					87	522-CPP203		PAVING PLANS STA. 514+25 TO STA. 518+75						
37	522-CAP209		ALIGNMENT PLANS STA. 541+25 TO STA. 545+75					88	522-CPP204		PAVING PLANS STA. 518+75 TO STA. 523+25						
38	522-CAP210		ALIGNMENT PLANS STA. 545+75 TO STA. 550+25					89	522-CPP205		PAVING PLANS STA. 523+25 TO STA. 527+75						
39	522-CAP211		ALIGNMENT PLANS STA. 550+25 TO STA. 554+75					90	522-CPP206		PAVING PLANS STA. 527+75 TO STA. 532+25						
40	522-CAP212		ALIGNMENT PLANS STA. 554+75 TO STA. 559+25					91	522-CPP207		PAVING PLANS STA. 532+25 TO STA. 536+75						
41	522-CAP213		ALIGNMENT PLANS STA. 559+25 TO STA. 563+75					92	522-CPP208		PAVING PLANS STA. 536+75 TO STA. 541+25						
42	522-CAP214		ALIGNMENT PLANS STA. 563+75 TO STA. 567+75					93	522-CPP209		PAVING PLANS STA. 541+25 TO STA. 545+75						
43	522-CAP215		ALIGNMENT PLANS STA. 567+75 TO STA. 571+75					94	522-CPP210		PAVING PLANS STA. 545+75 TO STA. 550+25						
44	522-CAP216		ALIGNMENT PLANS STA. 571+75 TO STA. 575+75					95	522-CPP211		PAVING PLANS STA. 550+25 TO STA. 554+75						
45	522-CAP217		ALIGNMENT PLANS STA. 575+75 TO STA. 579+75					96	522-CPP212		PAVING PLANS STA. 554+75 TO STA. 559+25						
46	522-CAP218		ALIGNMENT PLANS STA. 579+75 TO STA. 584+75					97	522-CPP213		PAVING PLANS STA. 559+25 TO STA. 563+75						
47	522-CAP219		ALIGNMENT PLANS STA. 584+75 TO STA. 590+75					98	522-CPP214		PAVING PLANS STA. 563+75 TO STA. 567+75						
48	522-CAP220		ALIGNMENT PLANS STA. 590+75 TO STA. 595+75					99	522-CPP215		PAVING PLANS STA. 567+75 TO STA. 571+75						
TYPICAL ROADWAY SECTIONS								100	522-CPP216		PAVING PLANS STA. 571+75 TO STA. 575+75						
49	522-CRY201		TYPICAL ROADWAY SECTIONS					101	522-CPP217		PAVING PLANS STA. 575+75 TO STA. 579+75						
50	522-CRY202		TYPICAL ROADWAY SECTIONS					102	522-CPP218		PAVING PLANS STA. 579+75 TO STA. 584+75						
51	522-CRY203		TYPICAL ROADWAY SECTIONS					103	522-CPP219		PAVING PLANS STA. 584+75 TO STA. 590+75						
52	522-CRY204		TYPICAL ROADWAY SECTIONS					104	522-CPP220		PAVING PLANS STA. 590+75 TO STA. 595+75						

DRAFT 30% SUBMITTAL							DESIGNED BY:			 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500				LINE IS T A T FULL SCALE			SCALE:		SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL INDEX OF DRAWINGS SR522 (BOTHELL WAY NE) (LAKE FOREST PARK)		DRAWING No.:	
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							FILENAME:										FACILITY ID:					
							BRT-522-GZT002										522					
							CONTRACT No.:										SHEET No.:					
AE 0055-17		REV:																				
DATE:		2 OF 283																				
09/11/2020																						

SUBMITTED BY:			DATE:		REVIEWED BY:			DATE:	
D.SCHOCK			09/11/2020		B.KEMPER			09/11/2020	

No.	DATE	DSN	CHK	APP	REVISION

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INDEX OF DRAWINGS											
SHT. No.		DWG. No.	REV	TITLE	SHT. No.		DWG. No.	REV	TITLE		
ROADWAY PLAN AND PROFILES					ADA RAMP DETAILS (CONTINUED)						
105	522-CRV201		NE 153RD ST PLAN AND PROFILE STA. 10+00 TO STA. 11+79.39		158	522-CRD204		ADA CURB RAMP DETAILS SR522 (BOTHELL WAY NE) & 38TH AVE NE			
106	522-CRV202		NE 155TH ST PLAN AND PROFILE STA. 10+00 TO STA. 12+59.55		159	522-CRD205		ADA CURB RAMP DETAILS SR522 (BOTHELL WAY NE) & 39TH AVE NE			
107	522-CRV203		39TH AVE NE PLAN AND PROFILE STA. 10+00 TO STA. 13+59.01		160	522-CRD206		ADA CURB RAMP DETAILS SR522 (BOTHELL WAY NE) & NE 165TH ST			
108	522-CRV204		NE 165TH ST PLAN AND PROFILE STA. 10+00 TO STA. 11+95.53		161	522-CRD207		ADA CURB RAMP DETAILS SR522 (BOTHELL WAY NE) & NE 165TH ST			
DRIVEWAY PLAN AND PROFILES					162	522-CRD208		ADA CURB RAMP DETAILS SR522 (BOTHELL WAY NE) & 41ST AVE NE			
109	522-CRV205		DRIVEWAY PLAN AND PROFILE BRS223 STA. 10+00 TO STA. 11+21		CHANNELIZATION PLANS						
110	522-CRV206		DRIVEWAY PLAN AND PROFILES BRS236-S & BRS236-N STA. 10+00 TO STA. 11+11.51		163	522-CMP201		CHANNELIZATION & SIGNING PLANS STA. 506+00 TO STA. 511+50			
111	522-CRV207		DRIVEWAY PLAN AND PROFILES BRS238-S & BRS238-N STA. 10+00 TO STA. 11+13.69		164	522-CMP202		CHANNELIZATION & SIGNING PLANS STA. 511+50 TO STA. 514+25			
112	522-CRV208		DRIVEWAY PLAN AND PROFILES BRS240-BRS242 STA. 10+00 TO STA. 11+45.54		165	522-CMP203		CHANNELIZATION & SIGNING PLANS STA. 514+25 TO STA. 518+75			
113	522-CRV209		DRIVEWAY PLAN AND PROFILES BRS243-S, BRS243 N-S & BRS243-N		166	522-CMP204		CHANNELIZATION & SIGNING PLANS STA. 518+75 TO STA. 523+25			
114	522-CRV210		DRIVEWAY PLAN AND PROFILE BRS246 STA. 10+00 TO STA. 10+96.73		167	522-CMP205		CHANNELIZATION & SIGNING PLANS STA. 523+25 TO STA. 527+75			
115	522-CRV211		DRIVEWAY PLAN AND PROFILE BRS246-N STA. 10+00 TO STA. 10+83.20		168	522-CMP206		CHANNELIZATION & SIGNING PLANS STA. 527+75 TO STA. 532+25			
116	522-CRV212		DRIVEWAY PLAN AND PROFILE BRS250 STA. 10+00 TO STA. 11+21.21		169	522-CMP207		CHANNELIZATION & SIGNING PLANS STA. 532+25 TO STA. 536+75			
117	522-CRV213		DRIVEWAY PLAN AND PROFILE BRS250-N STA. 10+00 TO STA. 10+45.27		170	522-CMP208		CHANNELIZATION & SIGNING PLANS STA. 536+75 TO STA. 541+25			
118	522-CRV214		DRIVEWAY PLAN AND PROFILE BRS253 STA. 10+00 TO STA. 10+85.00		171	522-CMP209		CHANNELIZATION & SIGNING PLANS STA. 541+25 TO STA. 545+75			
119	522-CRV215		DRIVEWAY PLAN AND PROFILE BRS255-256 STA. 10+00 TO STA. 11+11.27		172	522-CMP210		CHANNELIZATION & SIGNING PLANS STA. 545+75 TO STA. 550+25			
120	522-CRV216		DRIVEWAY PLAN AND PROFILES BRS258-S, BRS258 N-S & BRS258-N		173	522-CMP211		CHANNELIZATION & SIGNING PLANS STA. 550+25 TO STA. 554+75			
121	522-CRV217		DRIVEWAY PLAN AND PROFILE BRS260 STA. 10+00 TO STA. 11+12.35		174	522-CMP212		CHANNELIZATION & SIGNING PLANS STA. 554+75 TO STA. 559+25			
122	522-CRV218		DRIVEWAY PLAN AND PROFILE BRS262 STA. 10+00 TO STA. 10+78.38		175	522-CMP213		CHANNELIZATION & SIGNING PLANS STA. 559+25 TO STA. 563+75			
123	522-CRV219		DRIVEWAY PLAN AND PROFILE NE 157TH PL STA. 10+00 TO STA. 12+45.97		176	522-CMP214		CHANNELIZATION & SIGNING PLANS STA. 563+75 TO STA. 567+75			
124	522-CRV220		DRIVEWAY PLAN AND PROFILE NE 157TH LN STA. 10+00 TO STA. 13+74.51		177	522-CMP215		CHANNELIZATION & SIGNING PLANS STA. 567+75 TO STA. 571+75			
125	522-CRV221		DRIVEWAY PLAN AND PROFILES NE 158TH LN-N, NE 158TH LN-S STA. 10+00 TO STA. 11+54.54		178	522-CMP216		CHANNELIZATION & SIGNING PLANS STA. 571+75 TO STA. 575+75			
126	522-CRV222		DRIVEWAY PLAN AND PROFILE BRS279 STA. 10+00 TO STA. 10+98.06		179	522-CMP217		CHANNELIZATION & SIGNING PLANS STA. 575+75 TO STA. 579+75			
127	522-CRV223		DRIVEWAY PLAN AND PROFILE BRS280.1 STA. 10+00 TO STA. 10+96.29		180	522-CMP218		CHANNELIZATION & SIGNING PLANS STA. 579+75 TO STA. 584+75			
128	522-CRV224		DRIVEWAY PLAN AND PROFILE BRS282 STA. 10+00 TO STA. 10+83.22		181	522-CMP219		CHANNELIZATION & SIGNING PLANS STA. 584+75 TO STA. 590+75			
129	522-CRV225		DRIVEWAY PLAN AND PROFILES BRS283-S & BRS283-N STA. 10+00 TO STA. 10+85.71		182	522-CMP220		CHANNELIZATION & SIGNING PLANS STA. 590+75 TO STA. 595+75			
130	522-CRV226		DRIVEWAY PLAN AND PROFILE BRS285 STA. 10+00 TO STA. 10+96.30		DRAINAGE PLANS						
131	522-CRV227		DRIVEWAY PLAN AND PROFILE BRS287 STA. 10+00 TO STA. 11+08.12		183	522-CDP201		DRAINAGE PLANS STA. 506+00 TO STA. 511+50			
132	522-CRV228		DRIVEWAY PLAN AND PROFILES BRS289-S & BRS289-N STA. 10+00 TO STA. 10+78.74		184	522-CDP202		DRAINAGE PLANS STA. 511+50 TO STA. 514+25			
133	522-CRV229		DRIVEWAY PLAN AND PROFILE BRS291 STA. 10+00 TO STA. 10+81.50		185	522-CDP203		DRAINAGE PLANS STA. 514+25 TO STA. 518+75			
134	522-CRV230		DRIVEWAY PLAN AND PROFILE BRS293 STA. 10+00 TO STA. 10+80.42		186	522-CDP204		DRAINAGE PLANS STA. 518+75 TO STA. 523+25			
135	522-CRV231		DRIVEWAY PLAN AND PROFILE BRS295 STA. 10+00 TO STA. 10+85.42		187	522-CDP205		DRAINAGE PLANS STA. 523+25 TO STA. 527+75			
136	522-CRV232		DRIVEWAY PLAN AND PROFILE BRS297 STA. 10+00 TO STA. 11+63.75		188	522-CDP206		DRAINAGE PLANS STA. 527+75 TO STA. 532+25			
137	522-CRV233		DRIVEWAY PLAN AND PROFILE BRS299 STA. 10+00 TO STA. 10+80.69		189	522-CDP207		DRAINAGE PLANS STA. 532+25 TO STA. 536+75			
138	522-CRV234		DRIVEWAY PLAN AND PROFILE BRS300 STA. 10+00 TO STA. 11+31.70		190	522-CDP208		DRAINAGE PLANS STA. 536+75 TO STA. 541+25			
139	522-CRV235		DRIVEWAY PLAN AND PROFILE BRS302-S STA. 10+00 TO STA. 10+80.45		191	522-CDP209		DRAINAGE PLANS STA. 541+25 TO STA. 545+75			
140	522-CRV236		DRIVEWAY PLAN AND PROFILE BRS304 STA. 10+00 TO STA. 11+03.66		192	522-CDP210		DRAINAGE PLANS STA. 545+75 TO STA. 550+25			
141	522-CRV237		DRIVEWAY PLAN AND PROFILE BRS306 STA. 10+00 TO STA. 10+57.64		193	522-CDP211		DRAINAGE PLANS STA. 550+25 TO STA. 554+75			
142	522-CRV238		DRIVEWAY PLAN AND PROFILE BRS 306.1 STA. 10+00 TO STA. 10+87.33		194	522-CDP212		DRAINAGE PLANS STA. 554+75 TO STA. 559+25			
143	522-CRV239		DRIVEWAY PLAN AND PROFILE BRS 308 STA. 10+00 TO STA. 10+98.29		195	522-CDP213		DRAINAGE PLANS STA. 559+25 TO STA. 563+75			
144	522-CRV240		DRIVEWAY PLAN AND PROFILE BRS 308.1 STA. 10+00 TO STA. 10+59.72		196	522-CDP214		DRAINAGE PLANS STA. 563+75 TO STA. 567+75			
145	522-CRV241		DRIVEWAY PLAN AND PROFILE BRS310 STA. 10+00 TO STA. 10+86.58		197	522-CDP215		DRAINAGE PLANS STA. 567+75 TO STA. 571+75			
146	522-CRV242		DRIVEWAY PLAN AND PROFILE BRS312 STA. 10+00 TO STA. 10+84.41		198	522-CDP216		DRAINAGE PLANS STA. 571+75 TO STA. 575+75			
147	522-CRV243		DRIVEWAY PLAN AND PROFILE BRS314 STA. 10+00 TO STA. 10+66.47		199	522-CDP217		DRAINAGE PLANS STA. 575+75 TO STA. 579+75			
148	522-CRV244		DRIVEWAY PLAN AND PROFILE BRS316 STA. 10+00 TO STA. 11+08.10		200	522-CDP218		DRAINAGE PLANS STA. 579+75 TO STA. 584+75			
149	522-CRV245		DRIVEWAY PLAN AND PROFILES BRS317-S & BRS317-N STA. 10+00 TO STA. 11+08.34		201	522-CDP219		DRAINAGE PLANS STA. 584+75 TO STA. 590+75			
150	522-CRV246		DRIVEWAY PLAN AND PROFILE BRS320 STA. 10+00 TO STA. 11+44+26		202	522-CDP220		DRAINAGE PLANS STA. 590+75 TO STA. 595+75			
151	522-CRV247		DRIVEWAY PLAN AND PROFILE BRS322 STA. 10+00 TO STA. 11+19.44		ILLUMINATION PLANS						
152	522-CRV248		DRIVEWAY PLAN AND PROFILE BRS323 STA. 10+00 TO STA. 10+91.76		203	522-TLP201		ILLUMINATION PLANS STA. 527+90 TO STA. 535+00			
153	522-CRV249		DRIVEWAY PLAN AND PROFILE BRS325 STA. 10+00 TO STA. 10+84.19		204	522-TLP202		ILLUMINATION PLANS STA. 562+60 TO STA. 568+50			
154	522-CRV250		DRIVEWAY PLAN AND PROFILE BRS337 STA. 10+00 TO STA. 10+80		205	522-TLP203		ILLUMINATION PLANS ONE-LINE DIAGRAM			
ADA RAMP DETAILS					COMPOSITE UTILITY PLANS						
155	522-CRD201		ADA CURB RAMP DETAILS SR522 (BOTHELL WAY NE) & NE 147TH ST		206	522-URP201		COMPOSITE UTILITY PLANS STA. 506+00 TO STA. 511+50			
156	522-CRD202		ADA CURB RAMP DETAILS SR522 (BOTHELL WAY NE) & NE153RD ST		207	522-URP202		COMPOSITE UTILITY PLANS STA. 511+50 TO STA. 514+25			
157	522-CRD203		ADA CURB RAMP DETAILS SR522 (BOTHELL WAY NE) & NE 155TH ST								

DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS		DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500			LINE IS 1" AT FULL SCALE		SCALE: NTS	SR 522 / NE 145TH BRT			DRAWING No.: 522-GTZ203
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						CHECKED BY: R. KOESTER						CONTRACT No.: AE 0055-17	CIVIL INDEX OF DRAWINGS			SHEET No.: 3 OF 283	
						APPROVED BY: M.FELIBERTI						DATE: 09/11/2020	DATE: 09/11/2020	SR522 (BOTHELL WAY NE) (LAKE FOREST PARK)			REV:
No.	DATE	DSN	CHK	APP	REVISION			SUBMITTED BY: D.SCHOCK		DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020	DATE: 09/11/2020				

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INDEX OF DRAWINGS																										
SHT. No. DWG. No.				REV	TITLE			SHT. No. DWG. No.				REV	TITLE													
COMPOSITE UTILITY PLANS (CONTINUED)								ARCHITECTURAL STATION PLANS AND DETAILS (CONTINUED)																		
208	522-URP203		COMPOSITE UTILITY PLANS STA. 514+25 TO STA. 518+75					260	522-APD213		ARCHITECTURAL STATION DETAILS LAKE FOREST PARK TOWN CENTER															
209	522-URP204		COMPOSITE UTILITY PLANS STA. 518+75 TO STA. 523+25					261	522-ASX214		ARCHITECTURAL STATION SECTIONS LAKE FOREST PARK TOWN CENTER															
210	522-URP205		COMPOSITE UTILITY PLANS STA. 523+25 TO STA. 527+75					LANDSCAPE PLANTING PLANS AND DETAILS																		
211	522-URP206		COMPOSITE UTILITY PLANS STA. 527+75 TO STA. 532+25																							
212	522-URP207		COMPOSITE UTILITY PLANS STA. 532+25 TO STA. 536+75																							
213	522-URP208		COMPOSITE UTILITY PLANS STA. 536+75 TO STA. 541+25																							
214	522-URP209		COMPOSITE UTILITY PLANS STA. 541+25 TO STA. 545+75																							
215	522-URP210		COMPOSITE UTILITY PLANS STA. 545+75 TO STA. 550+25																							
216	522-URP211		COMPOSITE UTILITY PLANS STA. 550+25 TO STA. 554+75																							
217	522-URP212		COMPOSITE UTILITY PLANS STA. 554+75 TO STA. 559+25																							
218	522-URP213		COMPOSITE UTILITY PLANS STA. 559+25 TO STA. 563+75																							
219	522-URP214		COMPOSITE UTILITY PLANS STA. 563+75 TO STA. 567+75																							
220	522-URP215		COMPOSITE UTILITY PLANS STA. 567+75 TO STA. 571+75					262	522-LPP201		LANDSCAPE PLANTING PLANS STA. 506+00 TO STA. 511+50															
221	522-URP216		COMPOSITE UTILITY PLANS STA. 571+75 TO STA. 575+75					263	522-LPP202		LANDSCAPE PLANTING PLANS STA. 511+50 TO STA. 514+25															
222	522-URP217		COMPOSITE UTILITY PLANS STA. 575+75 TO STA. 579+75					264	522-LPP203		LANDSCAPE PLANTING PLANS STA. 514+25 TO STA. 518+75															
223	522-URP218		COMPOSITE UTILITY PLANS STA. 579+75 TO STA. 584+75					265	522-LPP204		LANDSCAPE PLANTING PLANS STA. 518+75 TO STA. 523+25															
224	522-URP219		COMPOSITE UTILITY PLANS STA. 584+75 TO STA. 590+75					266	522-LPP205		LANDSCAPE PLANTING PLANS STA. 523+25 TO STA. 527+75															
225	522-URP220		COMPOSITE UTILITY PLANS STA. 590+75 TO STA. 595+75					267	522-LPP206		LANDSCAPE PLANTING PLANS STA. 527+75 TO STA. 532+25															
TRAFFIC SIGNALIZATION PLANS								268	522-LPP207		LANDSCAPE PLANTING PLANS STA. 532+25 TO STA. 536+75															
								269	522-LPP208		LANDSCAPE PLANTING PLANS STA. 536+75 TO STA. 541+25															
								270	522-LPP209		LANDSCAPE PLANTING PLANS STA. 541+25 TO STA. 545+75															
								271	522-LPP210		LANDSCAPE PLANTING PLANS STA. 545+75 TO STA. 550+25															
								272	522-LPP211		LANDSCAPE PLANTING PLANS STA. 550+25 TO STA. 554+75															
226	522-TSN201		SIGNAL PLANS LEGEND AND NOTES					273	522-LPP212		LANDSCAPE PLANTING PLANS STA. 554+75 TO STA. 559+25															
227	522-TSP201		SIGNAL PLANS SR522 (BOTHELL WAY NE) & 153RD ST					274	522-LPP213		LANDSCAPE PLANTING PLANS STA. 559+25 TO STA. 563+75															
228	522-TSP202		SIGNAL PLANS SR522 (BOTHELL WAY NE) & 165TH ST					275	522-LPP214		LANDSCAPE PLANTING PLANS STA. 563+75 TO STA. 567+75															
229	522-TSP203		SIGNAL PLANS SR522 (BOTHELL WAY NE) & 165TH ST					276	522-LPP215		LANDSCAPE PLANTING PLANS STA. 567+75 TO STA. 571+75															
WALL PLAN AND PROFILES								277	522-LPP216		LANDSCAPE PLANTING PLANS STA. 571+75 TO STA. 575+75															
								278	522-LPP217		LANDSCAPE PLANTING PLANS STA. 575+75 TO STA. 579+75															
230	522-SWP201		WALL PLAN AND PROFILE STA. 520+50 TO STA. 524+00					279	522-LPP218		LANDSCAPE PLANTING PLANS STA. 579+75 TO STA. 584+75															
231	522-SWP202		WALL PLAN AND PROFILE STA. 525+50 TO STA. 528+25					280	522-LPP219		LANDSCAPE PLANTING PLANS STA. 584+75 TO STA. 590+75															
232	522-SWP203		WALL PLAN AND PROFILE STA. 531+75 TO STA. 536+25					281	522-LPP220		LANDSCAPE PLANTING PLANS STA. 590+75 TO STA. 595+75															
233	522-SWP204		WALL PLAN AND PROFILE STA. 537+75 TO STA. 542+75					282	522-LPD201		LANDSCAPE PLANTING DETAILS															
234	522-SWP205		WALL PLAN AND PROFILE STA. 544+00 TO STA. 548+25					283	522-LPD202		LANDSCAPE PLANTING DETAILS															
235	522-SWP206		WALL PLAN AND PROFILE STA. 548+25 TO STA. 552+25																							
236	522-SWP207		WALL PLAN AND PROFILE STA. 563+75 TO STA. 566+50																							
237	522-SWP208		WALL PLAN AND PROFILE STA. 572+50 TO STA. 577+50																							
238	522-SWP209		WALL PLAN AND PROFILE STA. 529+50 TO STA. 531+50																							
239	522-SWP210		WALL PLAN AND PROFILE STA. 538+00 TO STA. 541+00																							
240	522-SWP211		WALL PLAN AND PROFILE STA. 541+25 TO STA. 545+50																							
241	522-SWP212		WALL PLAN AND PROFILE STA. 545+50 TO STA. 550+00																							
242	522-SWP213		WALL PLAN AND PROFILE STA. 550+00 TO STA. 552+50																							
243	522-SWP214		WALL PLAN AND PROFILE STA. 552+50 TO STA. 557+00																							
244	522-SWP215		WALL PLAN AND PROFILE STA. 557+00 TO STA. 561+50																							
245	522-SWP216		WALL PLAN AND PROFILE STA. 561+50 TO STA. 565+25																							
246	522-SWP217		WALL PLAN AND PROFILE STA. 565+50 TO STA. 570+00																							
247	522-SWP218		WALL PLAN AND PROFILE STA. 570+00 TO STA. 575+50																							
248	522-SWP219		WALL PLAN AND PROFILE STA. 10+00 TO STA. 13+50																							
249	522-SWP220		WALL PLAN AND PROFILE STA. 10+00 TO STA. 11+50																							
ARCHITECTURAL STATION PLANS AND DETAILS																										
250	522-ASP201		ARCHITECTURAL STATION SITE PLAN NE 153RD ST & SR522																							
251	522-APD202		ARCHITECTURAL STATION DETAILS NE 153RD ST & SR522																							
252	522-APD203		ARCHITECTURAL STATION DETAILS NE 153RD ST & SR522																							
253	522-ASX204		ARCHITECTURAL STATION SECTIONS NE 153RD ST & SR522																							
254	522-ASP205		ARCHITECTURAL STATION SITE PLAN NE 165TH ST & SR522																							
255	522-APD206		ARCHITECTURAL STATION DETAILS NE 165TH ST & SR522																							
256	522-APD207		ARCHITECTURAL STATION DETAILS NE 165TH ST & SR522																							
257	522-ASX208		ARCHITECTURAL STATION SECTIONS NE 165TH ST & SR522																							
258	522-ASP211		ARCHITECTURAL STATION SITE PLAN LAKE FOREST PARK TOWN CENTER																							
259	522-APD212		ARCHITECTURAL STATION DETAILS LAKE FOREST PARK TOWN CENTER																							

DRAFT 30% SUBMITTAL						DESIGNED BY: C. MATYAS			 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500				LINE IS 1"=1' FULL SCALE			SCALE: NTS		SR 522 / NE 145TH BRT				DRAWING No.: 522-GTZ204	
						FILENAME: BRT-522-GZT002																	
						CONTRACT No.: AE 0055-17																	
						DATE: 09/11/2020																	
						DATE: 09/11/2020																	
						DRAWN BY: O.AHRENSFELD			SUBMITTED BY: D.SCHOCK		DATE: 09/11/2020		REVIEWED BY: B.KEMPER		DATE: 09/11/2020		SR 522 (BOTHELL WAY NE) CIVIL INDEX OF DRAWINGS SR522 (BOTHELL WAY NE) (LAKE FOREST PARK)				FACILITY ID: 522		
						CHECKED BY: R. KOESTER									SHEET No.: 4 OF 283								
						APPROVED BY: M. FELIBERTI																	
No.	DATE	DSN	CHK	APP	REVISION																		

1. CONTRACTOR SHALL FAMILIARIZE THEMSELVES WITH THE SITE AND SHALL BRING ANY DISCREPANCIES TO THE ATTENTION OF THE ENGINEER PRIOR TO UNDERTAKING THE AFFECTED WORK.
2. ANY DISCREPANCIES IN THESE DRAWINGS, SPECIFICATIONS, THESE NOTES AND SITE CONDITIONS SHALL BE REPORTED TO THE ENGINEER, WHO SHALL CORRECT SUCH DISCREPANCY IN WRITING AFTER REVIEWING ANY CHANGES. ANY WORK PERFORMED BY THE CONTRACTOR AFTER THE DISCOVERY OF SUCH DISCREPANCY SHALL BE PERFORMED AT THE CONTRACTOR'S OWN RISK. THE CONTRACTOR SHALL VERIFY AND COORDINATE THE DIMENSIONS AMONG ALL DRAWINGS PRIOR TO PROCEEDING WITH ANY WORK.
3. IT IS THE RESPONSIBILITY OF THE CONTRACTOR WHEN IN THE VICINITY OF ANY UTILITY LINES TO NOTIFY ALL UTILITIES/AGENCIES WHEN CONSTRUCTION WORK BEGINS AND TO ARRANGE FOR A REPRESENTATIVE OF THE UTILITY/AGENCY TO BE PRESENT. THE CONTRACTOR SHALL COORDINATE ITS ACTIVITIES WITH ALL UTILITIES/AGENCIES.
4. NO FIELD CHANGES WILL BE PERMITTED WITHOUT DIRECT WRITTEN AUTHORIZATION FROM THE RESIDENT ENGINEER.
5. CONTRACTOR SHALL COORDINATE WORK WHICH AFFECTS ADJACENT PROPERTY OWNERS. ANY QUESTIONS OR AGREEMENTS BETWEEN ADJACENT PROPERTY OWNERS AND CONTRACTOR SHALL BE MADE IN WRITING. A COPY OF SUCH AGREEMENT SHALL BE PROVIDED TO SOUND TRANSIT.
6. SOME EXISTING UNDERGROUND UTILITIES SUCH AS STREET LIGHT UNDERGROUND POWER IN LOCALIZED AREAS, MAY NOT BE INDICATED ON THE UTILITY BASEMAP.
7. SEE SHEETS 522-CDP201 THROUGH 522-CDP220 FOR PROPOSED STORM DRAINAGE.
8. EXISTING UTILITY SERVICES TO PRIVATE PROPERTIES ARE NOT SHOWN ON THIS DRAWING.

1. THE CONTRACTOR SHALL CALL 1-800-424-5555 (OR 811) NO LATER THAN 48 HOURS BEFORE AND NO EARLIER THAN 15 DAYS BEFORE BEGINNING EXCAVATION WHERE ANY UNDERGROUND UTILITIES MAY BE LOCATED. FAILURE TO DO SO COULD MEAN BEARING SUBSTANTIAL REPAIR COSTS (UP TO THREE TIMES THE COST OF REPAIRS TO THE SERVICE).
2. THE CONTRACTOR SHALL PROTECT, IN PLACE, ALL UTILITIES AND/OR THEIR STRUCTURES WHETHER OR NOT THEY ARE SHOWN ON THE PLANS. DAMAGE DUE TO THE CONTRACTOR'S OPERATIONS SHALL BE REPAIRED AT THE CONTRACTOR'S EXPENSE TO CURRENT AGENCY STANDARDS.

UNDERGROUND UTILITIES SHOWN REPRESENT VARIOUS SUBSURFACE UTILITY QUALITY LEVELS. FOLLOWING IS A GENERAL DESCRIPTION OF THE UTILITIES REPRESENTED HEREON:

SANITARY SEWER AND STORM DRAIN SYSTEMS:
THESE SYSTEMS ARE SHOWN BASED ON A SURVEY OF MANHOLES AND CATCH BASINS. ALL STRUCTURES WERE OPENED TO DETERMINE PIPE SIZE, TYPE AND DIRECTION. WITH MINOR EXCEPTION ALL SANITARY SEWER AND STORM DRAIN SYSTEMS SHOWN HEREON ARE CATEGORIZED AS **SUBSURFACE UTILITY QUALITY LEVEL C**. IN CASES WHERE THE LOCATION OF THE SYSTEMS WAS NOT EVIDENT BASED ON THE LOCATION OF SURFACE FEATURES, GIS RECORDS WERE UTILIZED TO DETERMINE UTILITY LOCATIONS AND THOSE UTILITY LINES WERE CATEGORIZED AS **SUBSURFACE UTILITY QUALITY LEVEL D**.

UTILITY QUALITY LEVEL A - IS THE HIGHEST LEVEL OF ACCURACY INVOLVING THE FULL USE OF THE SUBSURFACE UTILITY ENGINEERING SERVICES. IT PROVIDES INFORMATION FOR THE PRECISE PLAN AND PROFILE MAPPING OF UNDERGROUND UTILITIES THROUGH THE NONDESTRUCTIVE EXPOSURE OF UNDERGROUND UTILITIES, AND ALSO PROVIDES THE TYPE, SIZE, CONDITION, MATERIAL AND OTHER CHARACTERISTICS OF UNDERGROUND FEATURES. UNLESS OTHERWISE NOTED, QUALITY LEVEL A IS ONLY APPLICABLE AT THE SPECIFIC LOCATIONS NOTED ON THE DRAWING. AT ALL OTHER AREAS, THE UTILITY SHOULD BE ASSUMED TO BE QUALITY LEVEL B.

UTILITY QUALITY LEVEL C - UTILITY LOCATIONS DERIVED BY SURVEY OF VISIBLE UTILITY FACILITIES (E.G., MANHOLES, VALVE BOXES, ETC.) AND CORRELATING THIS INFORMATION WITH EXISTING UTILITY RECORDS (QI-D INFORMATION). ITS USEFULNESS, IS PRIMARILY ON RURAL PROJECTS WHERE UTILITIES ARE NOT PREVALENT.

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No.	DATE	DSN	CHK	APP	REVISION

EXISTING	PROPOSED	DESCRIPTION
		ASPHALT CONCRETE
		CONCRETE
		LANDSCAPING AREA
		CEMENT CONCRETE REMOVAL AREA
		ASPHALT REMOVAL AREA
		OBJECT/STRUCTURE REMOVAL
		CB TYPE 1
		CB TYPE 2
SD	SD	STORM DRAIN PIPE
		REMOVE EX. FEATURE
		POLE & LED LUMINAIRE
	E	ELECTRICAL CONDUIT
		JUNCTION BOX (TYPE 1, 2, & 3)
		SERVICE CABINET
		SIGN
G	G	GAS UNDERGROUND LINE
E	E	POWER UNDERGROUND LINE
OE	OE	POWER OVERHEAD LINE
SS	SS	SANITARY SEWER LINE
T	T	TELEPHONE UNDERGROUND LINE
W	W	WATER LINE
		INLET PROTECTION
		FILL RETAINING WALL
		CUT RETAINING WALL
	HVF	HIGH VISIBILITY FENCE
		SAWCUT
		CEMENT CONCRETE CURB & GUTTER REMOVAL
		EXTRUDED CURB REMOVAL
		CLEARING & GRUBBING LIMITS
		RIGHT OF WAY
		PROPERTY LINE
		WSDOT LIMITED ACCESS
		PERMANENT EASEMENT
		TEMPORARY EASEMENT
		UTILITY EASEMENT
		STATION IMPROVEMENTS OUTLINE

AC	ASPHALT	IR	IRON ROD
APPROX	APPROXIMATELY	JBOX	JUNCTION BOX
ASTM	ASTM INTERNATIONAL	LF	LINEAR FEET
BAT	BUSINESS ACCESS AND TRANSIT	MH	MANHOLE
BP	BRASS PIN	MAX	MAXIMUM
BOH	BUILDING OVERHANG	MIN	MINIMUM
BRS	SOUND TRANSIT PARCEL IDENTIFICATION	ML	MAINLINE
(C)	CALCULATED	MPH	MILES PER HOUR
CB	CATCH BASIN	MON	MONUMENT
CDF	CONTROLLED DENSITY FILL	MW	MONITORING WELL
CFS	CUBIC FEET PER SECOND	OC	ON CENTER
CG	CURB AND GUTTER	OCS	OVERHEAD CONTACT SYSTEM
CIP	CAST IN PLACE	OH	OVERHEAD
CL	CENTERLINE	OMF	OPERATIONS AND MAINTENANCE FACILITY
CLF	CHAIN LINK FENCE	OP	OVERHEAD POWER
CO	CLEANOUT	OWS	OIL-WATER SEPARATOR
CONC	CONCRETE	PP	POWER POLE
CSBC	CRUSHED SURFACING BASE COURSE	SB	SURFACE BRASS MONUMENT
CULV	CULVERT	SCL	SEATTLE CITY LIGHT
DI	DUCTILE IRON	SD	STORM DRAIN
DIA	DIAMETER	SDMH	STORM DRAIN MANHOLE
DEA	DAVID EVANS AND ASSOCIATES INC.	SS	SANITARY SEWER
DWG	DRAWING	SSMH	SANITARY SEWER MANHOLE
EA	EACH	ST	SOUND TRANSIT
ECC	EXTRUDED CONCRETE CURB	TESC	TEMPORARY EROSION AND SEDIMENT CONTROL
ELEC	ELECTRICAL	TO	TURNOUT
ELEV	ELEVATION	TYP	TYPICAL
EP	EDGE OF PAVEMENT	WM	WATER METER
EX	EXISTING	WQ	WATER QUALITY
FD	FOUND	WV	WATER VALVE
FH	FIRE HYDRANT		
FT	FOOT		
GALV	GALVANIZED		
GM	GAS METER		
GND	GROUND		
IE	INVERT ELEVATION		
IN	INCH		

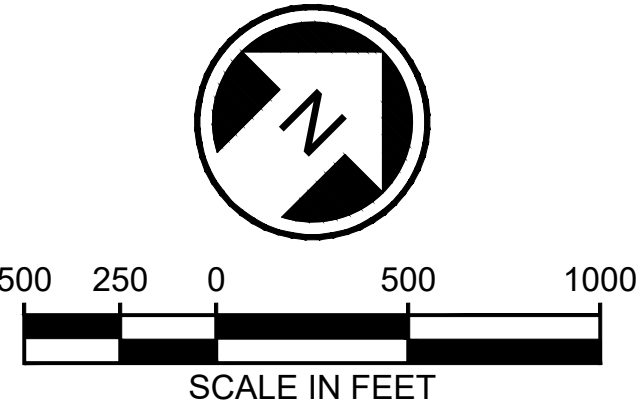
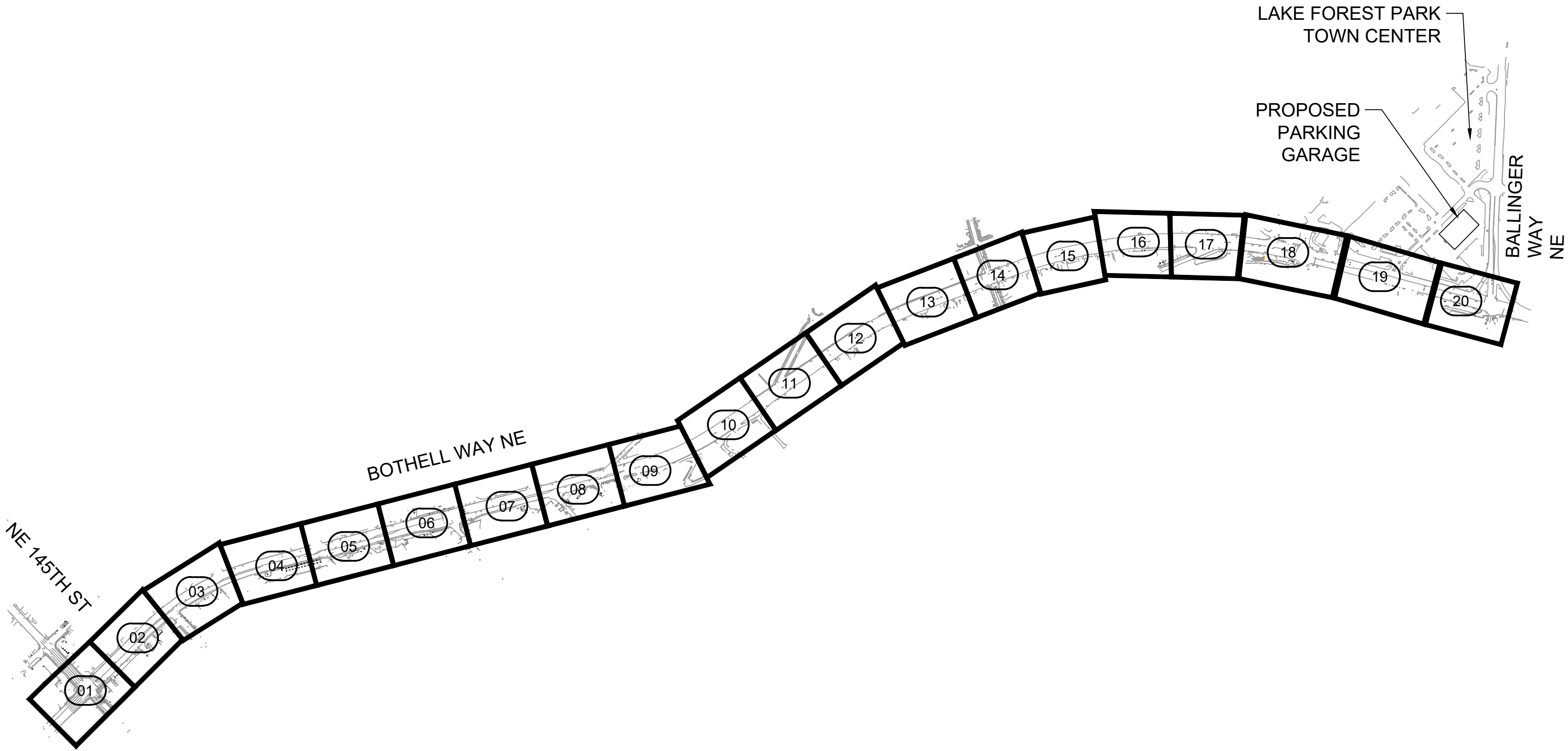
PROJECT CONTACTS

AGENCY	CONTACT	PHONE
SOUND TRANSIT	--	-
WSDOT	-	-
-	-	-

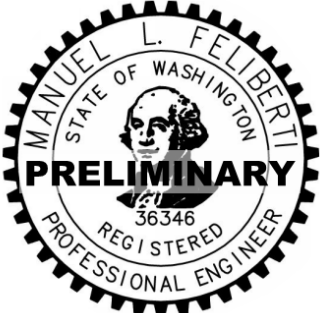
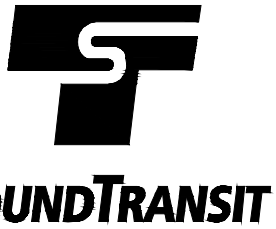
DRAFT 30% SUBMITTAL						DESIGNED BY: C. MATYAS DRAWN BY: O. AHRENSFELD CHECKED BY: R. KOESTER APPROVED BY: M. FELIBERTI		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500		LINE IS 1" AT FULL SCALE  SOUNDTRANSIT	SCALE: NTS FILENAME: BRT-522-GZN201 CONTRACT No.: AE 0055-17	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL LEGEND, NOTES, AND ABBREVIATIONS SR522 (BOTHELL WAY NE) (LAKE FOREST PARK)		DRAWING No.: GZN201 FACILITY ID: 522 SHEET No.: 5 OF 283
No.	DATE	DSN	CHK	APP	REVISION									

CROSS REFERENCING OF DRAWINGS																				
BASE SHEET TITLE	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20
1"=20' DRAWING SETS	522-**P201	522-**P202	522-**P203	522-**P204	522-**P205	522-**P206	522-**P207	522-**P208	522-**P209	522-**P210	522-**P211	522-**P212	522-**P213	522-**P214	522-**P215	522-**P216	522-**P217	522-**P218	522-**P219	522-**P220

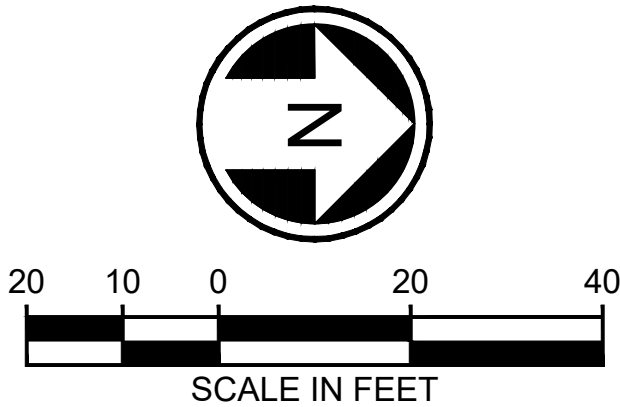
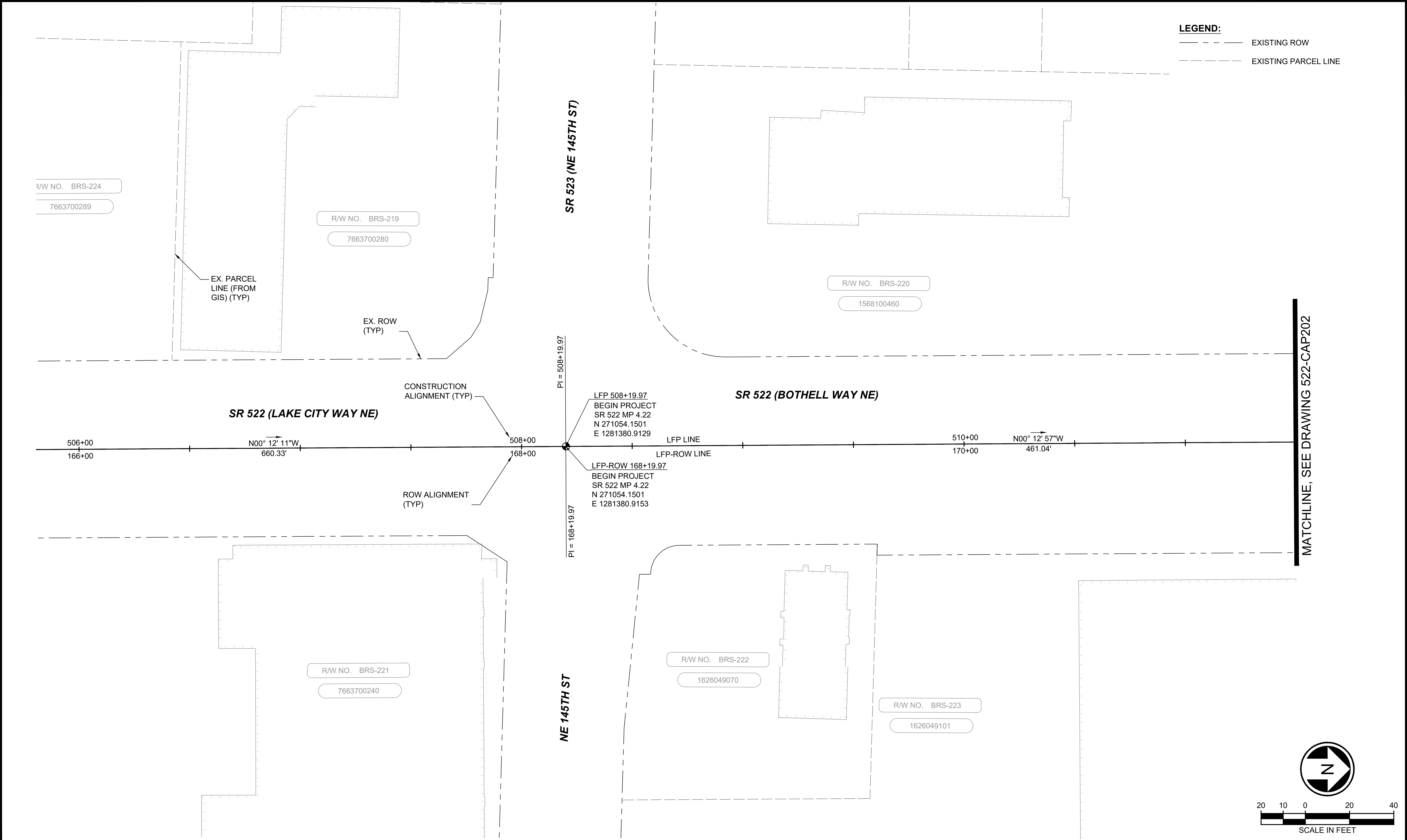
**P = DESIGN ELEMENT PLAN VIEW DESIGNATION
RPP- RIGHT-OF-WAY
CAP- CIVIL ALIGNMENT
CSP- SITE PREPARATION
CPP- CIVIL PAVING
CMP- CHANNELIZATION AND SIGNING PLAN
CDP- CIVIL DRAINAGE
URP- COMPOSITE UTILITY
LPP - LANDSCAPE PLANTING PLANS



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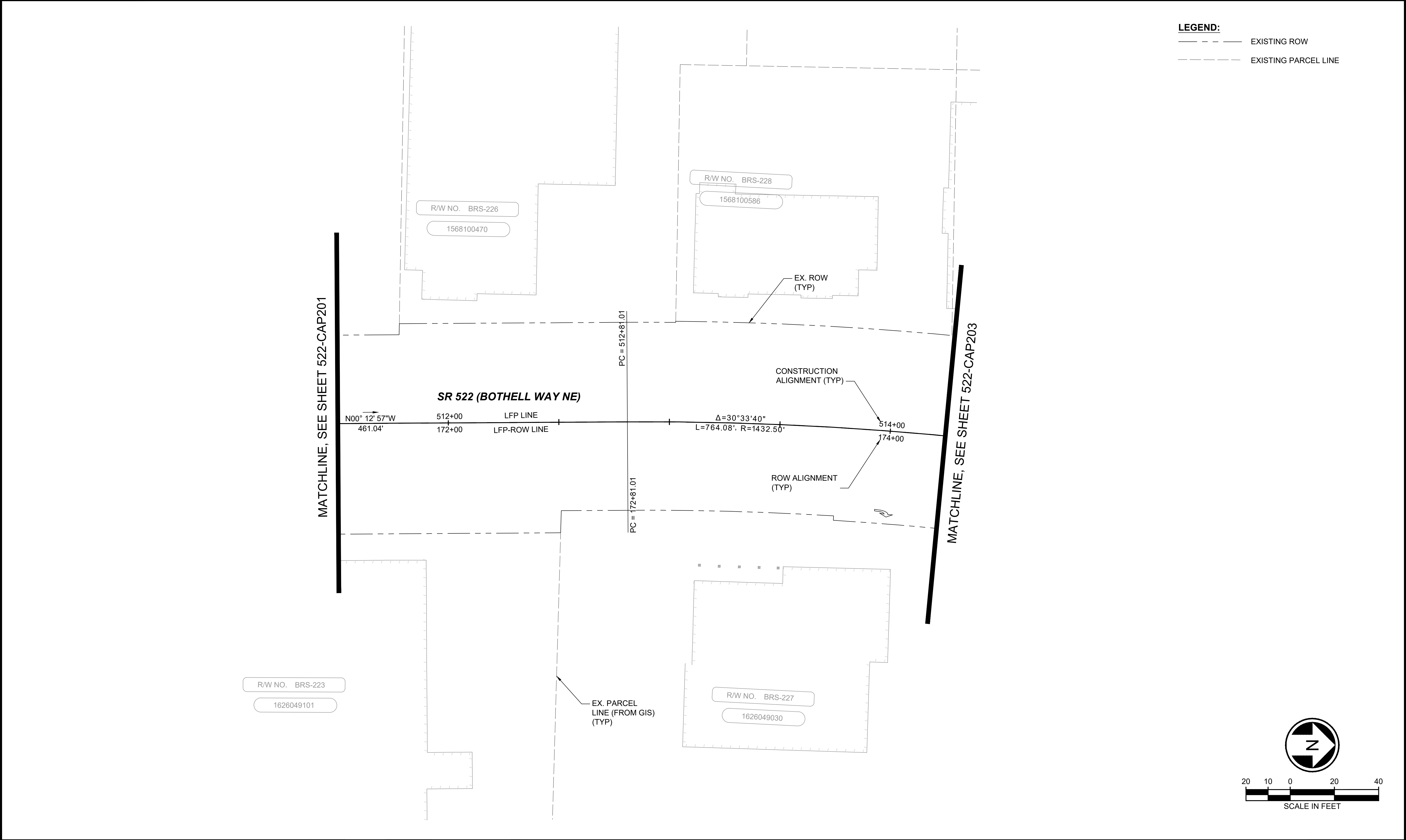
DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500				LINE IS 1" AT FULL SCALE		SCALE: 1"=500'	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL KEY PLAN SR522 (BOTHELL WAY NE) (LAKE FOREST PARK)		DRAWING No.: 522-GZK001	
						DRAWN BY: O.AHRENSFELD								FACILITY ID: 522				
CHECKED BY: A. WILEN	SHEET No.: 6 OF 283																	
APPROVED BY: M.FELIBERTI	REV:																	
No.	DATE	DSN	CHK	APP	REVISION	SUBMITTED BY: D.SCHOCK								DATE: 09/11/2020			REVIEWED BY: B.KEMPER	DATE: 09/11/2020

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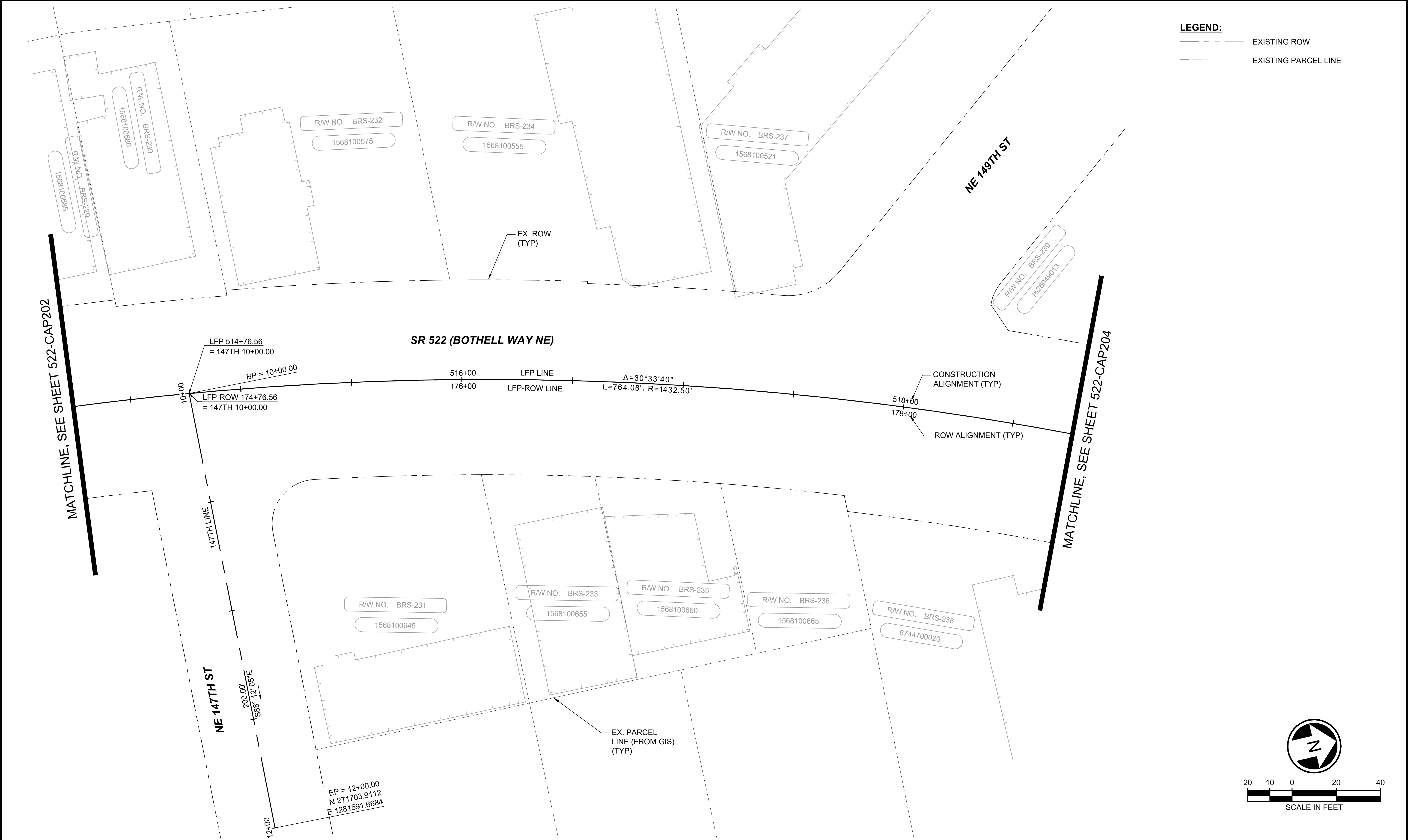
DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500				 SOUNDTRANSIT	SCALE: 1"=20'	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL ALIGNMENT PLANS STA. 506+00 TO STA. 511+50				DRAWING No.: 522-CAP201
						DRAWN BY: C.BRESLEY							FILENAME: BRT-522-CAP201-210					FACILITY ID: 522
						CHECKED BY: R.KOESTER							CONTRACT No.: AE 0055-17					SHEET No.: 29 OF 283
						APPROVED BY: M.FELIBERTI							DATE: 09/11/2020					REV:
No.	DATE	DSN	CHK	APP	REVISION	SUBMITTED BY: D.SCHOCK		DATE: 09/11/2020		REVIEWED BY: B.KEMPER			DATE: 09/11/2020					

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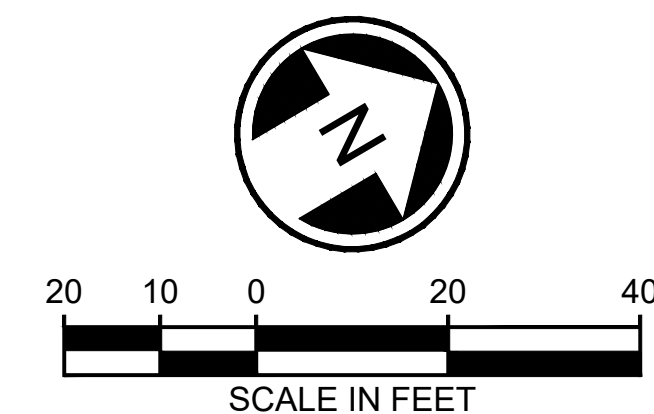
DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500			LINE IS 1" AT FULL SCALE  SOUNDTRANSIT	SCALE: 1"=20'	SR 522 / NE 145TH BRT				DRAWING No.: 522-CAP202				
						DRAWN BY: C.BRESLEY						FILENAME: BRT-522-CAP201-210	SR 522 (BOTHELL WAY NE)				FACILITY ID: 522				
						CHECKED BY: R.KOESTER						CONTRACT No.: AE 0055-17	CIVIL				SHEET No.: 30 OF 283				
						APPROVED BY: M.FELIBERTI						DATE: 09/11/2020	DATE: 09/11/2020	DATE: 09/11/2020	ALIGNMENT PLANS				REV:		
						SUBMITTED BY: D.SCHOCK		DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020		DATE: 09/11/2020	STA. 511+50 TO STA. 514+25								
No.	DATE	DSN	CHK	APP	REVISION																

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DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS			DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500				LINE IS 1" AT FULL SCALE SOUNDTRANSIT	SCALE: 1"=20'	SR 522 / NE 145TH BRT				DRAWING No.: 522-CAP203
						DRAWN BY: C.BRESLEY	FILENAME: BRT-522-CAP201-210		SR 522 (BOTHELL WAY NE)					FACILITY ID: 522					
						CHECKED BY: R.KOESTER	CONTRACT No.: AE 0055-17		CIVIL					SHEET No.: 31 OF 283					
						APPROVED BY: M.FELIBERTI	DATE: 09/11/2020		REVIEWED BY: B.KEMPER	DATE: 09/11/2020	ALIGNMENT / RIGHT-OF-WAY PLANS				REV:				
No.	DATE	DSN	CHK	APP	REVISION	SUBMITTED BY: D.SCHOCK			DATE: 09/11/2020	REVIEWED BY: B.KEMPER		DATE: 09/11/2020		STA. 514+25 TO STA. 518+75					

— — — — — EXISTING ROW
 - - - - - EXISTING PARCEL LINE



DESIGNED BY:	C. MATYAS
DRAWN BY:	C. BRESLEY
CHECKED BY:	R. KOESTER
APPROVED BY:	M. FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500



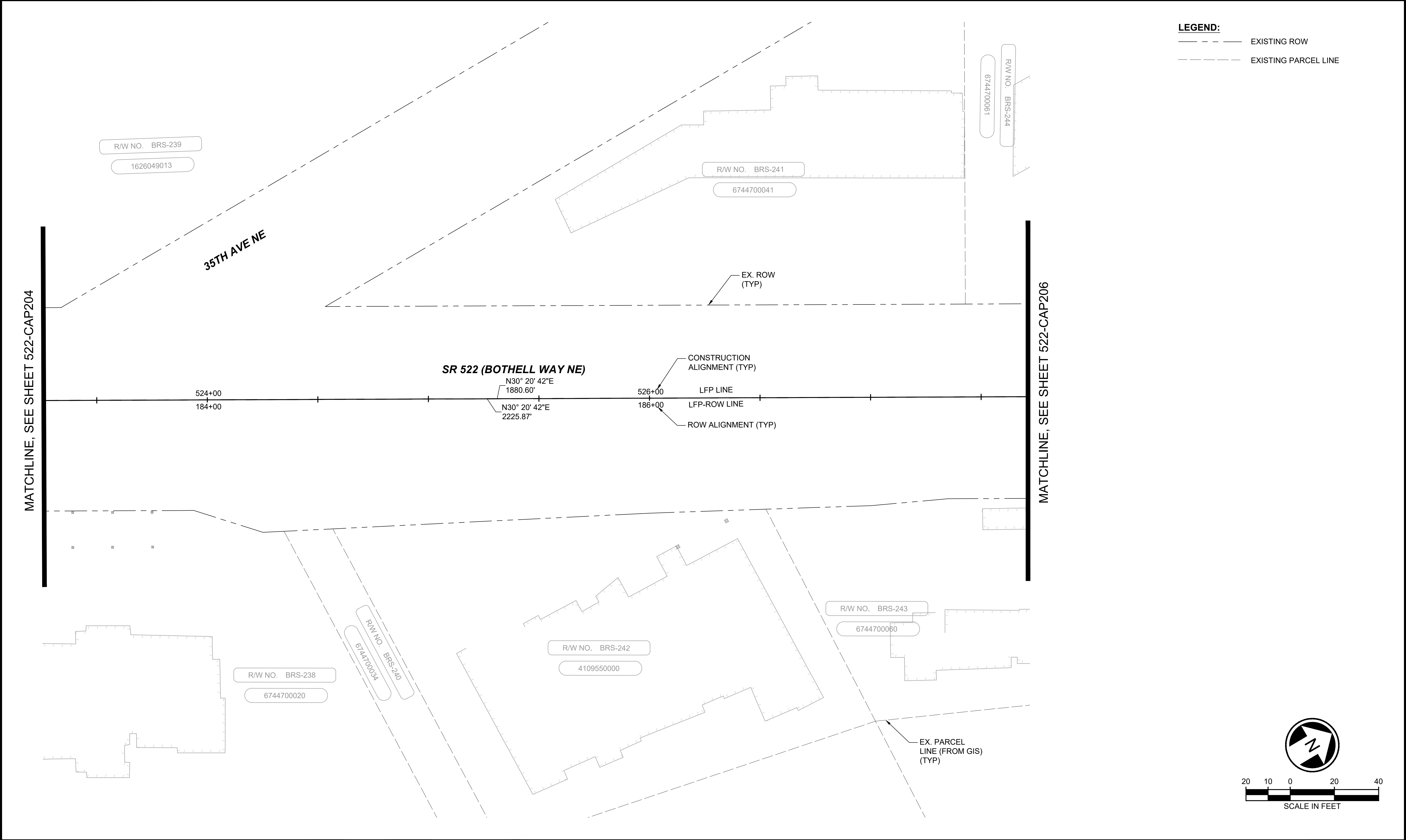
SCALE:	1"=20'
FILENAME:	BRT-522-CAP201-210
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020

CIVIL
ALIGNMENT PLANS
STA. 518+75 TO STA. 523+25

DRAWING No.:
522-CAP204
 FACILITY ID:
522
 SHEET No.: REV
32 OF 283

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DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS		DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500			LINE IS 1" AT FULL SCALE	SOUNDTRANSIT	SCALE: 1"=20'	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL ALIGNMENT PLANS STA. 523+25 TO STA. 527+75			DRAWING No.: 522-CAP205							
						DRAWN BY: C.BRESLEY		FILENAME: BRT-522-CAP201-210	FACILITY ID: 522															
						CHECKED BY: R.KOESTER		CONTRACT No.: AE 0055-17	SHEET No.: 33 OF 283															
						APPROVED BY:		DATE:	REVIEWED BY:	DATE:		REV:												
<table><tr><td>No.</td><td>DATE</td><td>DSN</td><td>CHK</td><td>APP</td><td>REVISION</td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr></table>						No.		DATE	DSN	CHK		APP	REVISION										M.FELIBERTI	D.SCHOCK
No.	DATE	DSN	CHK	APP	REVISION																			

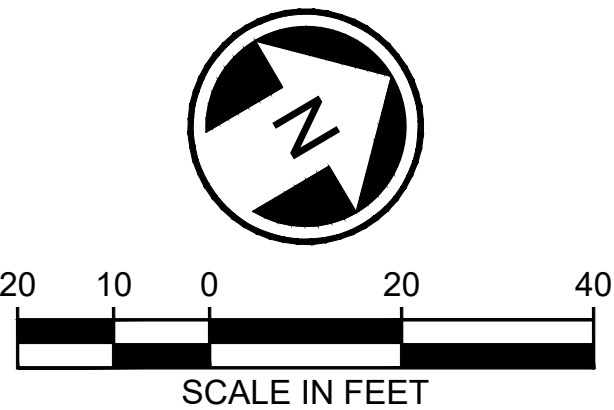
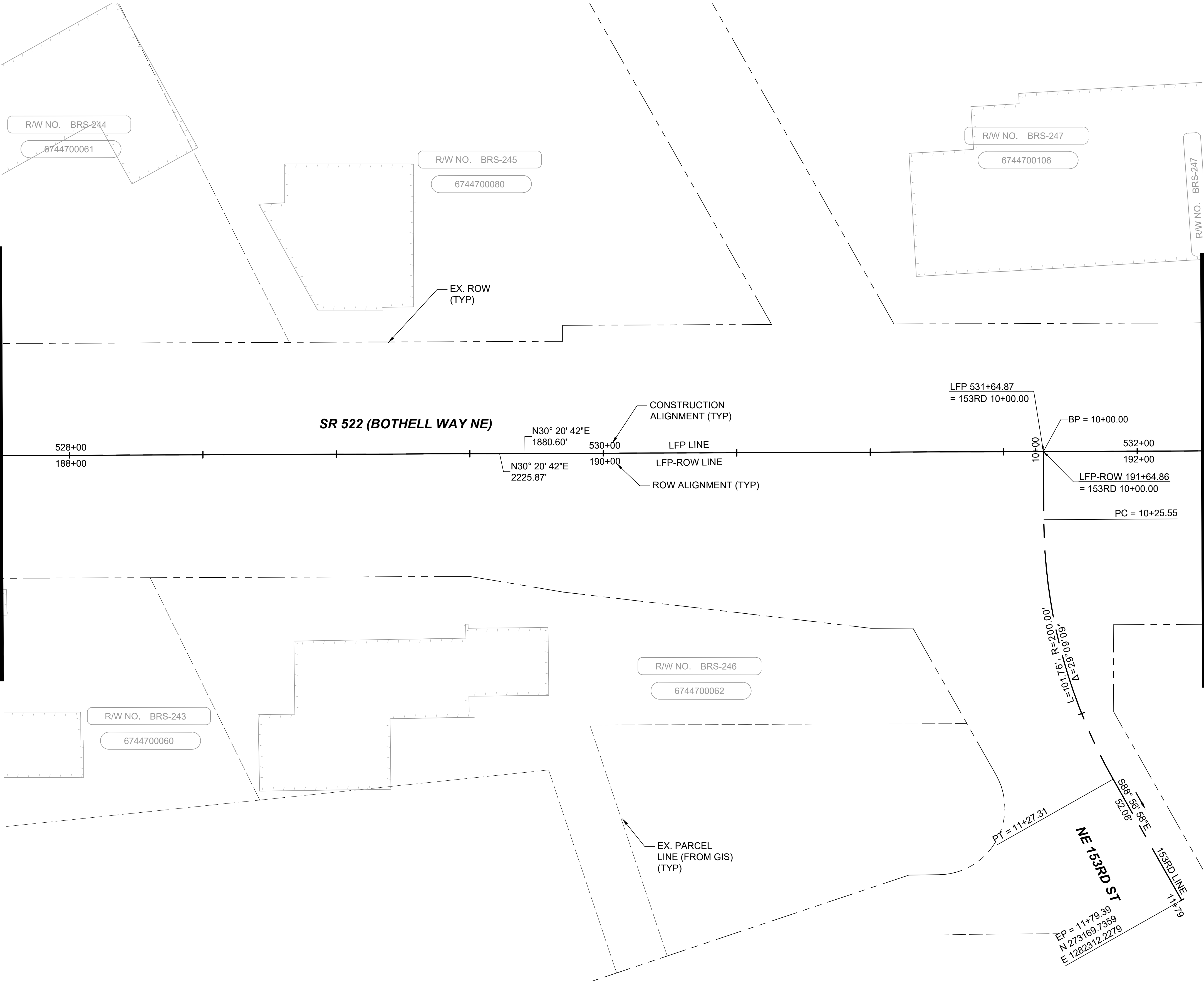
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MATCHLINE, SEE SHEET 522-CAP205

MATCHLINE, SEE SHEET 522-CAP207

LEGEND:

- EXISTING ROW
- EXISTING PARCEL LINE



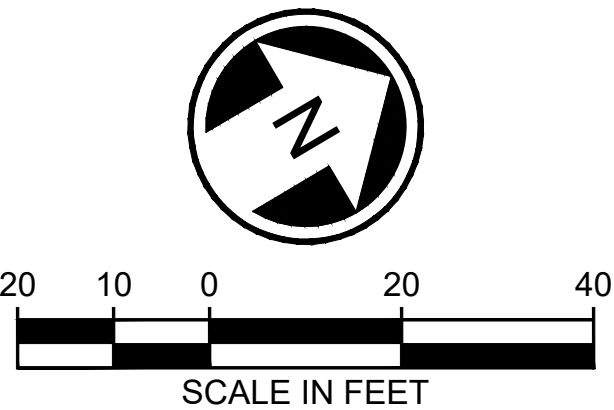
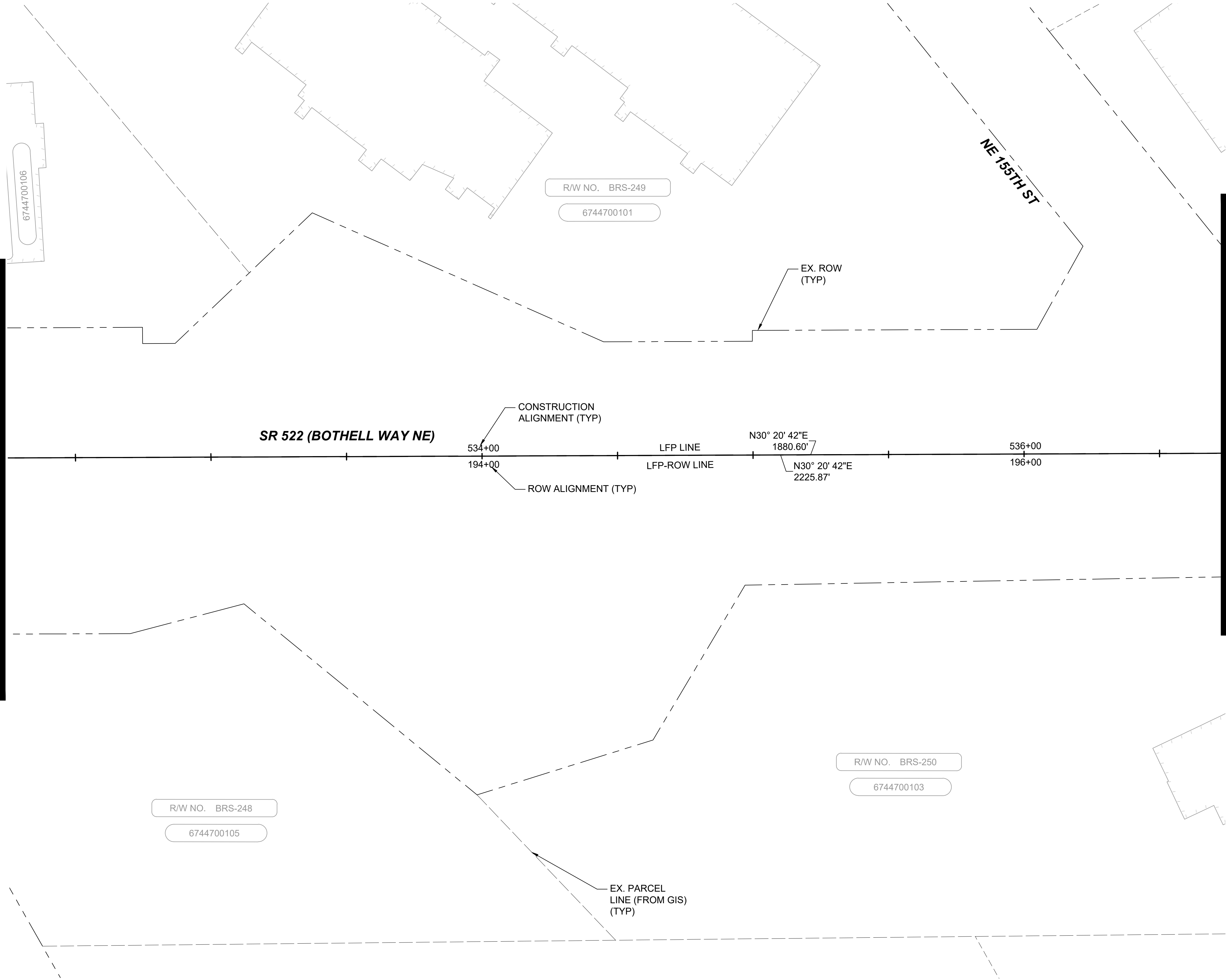
DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500			LINE IS 1" AT FULL SCALE  SOUNDTRANSIT	SCALE: 1"=20'	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL ALIGNMENT PLANS STA. 527+75 TO STA. 532+25			DRAWING No.: 522-CAP206	
						FILENAME: BRT-522-CAP201-210		FACILITY ID: 522									
						CONTRACT No.: AE 0055-17		SHEET No.: 34 OF 283									
						AE 0055-17		REV:									
No.	DATE	DSN	CHK	APP	REVISION	APPROVED BY: M.FELIBERTI		SUBMITTED BY: D.SCHOCK	DATE: 09/11/2020	REVIEWED BY: B.KEMPER		DATE: 09/11/2020					

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MATCHLINE, SEE SHEET 522-CAP206

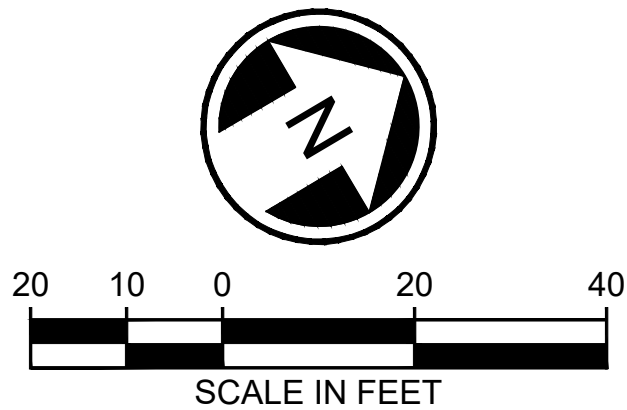
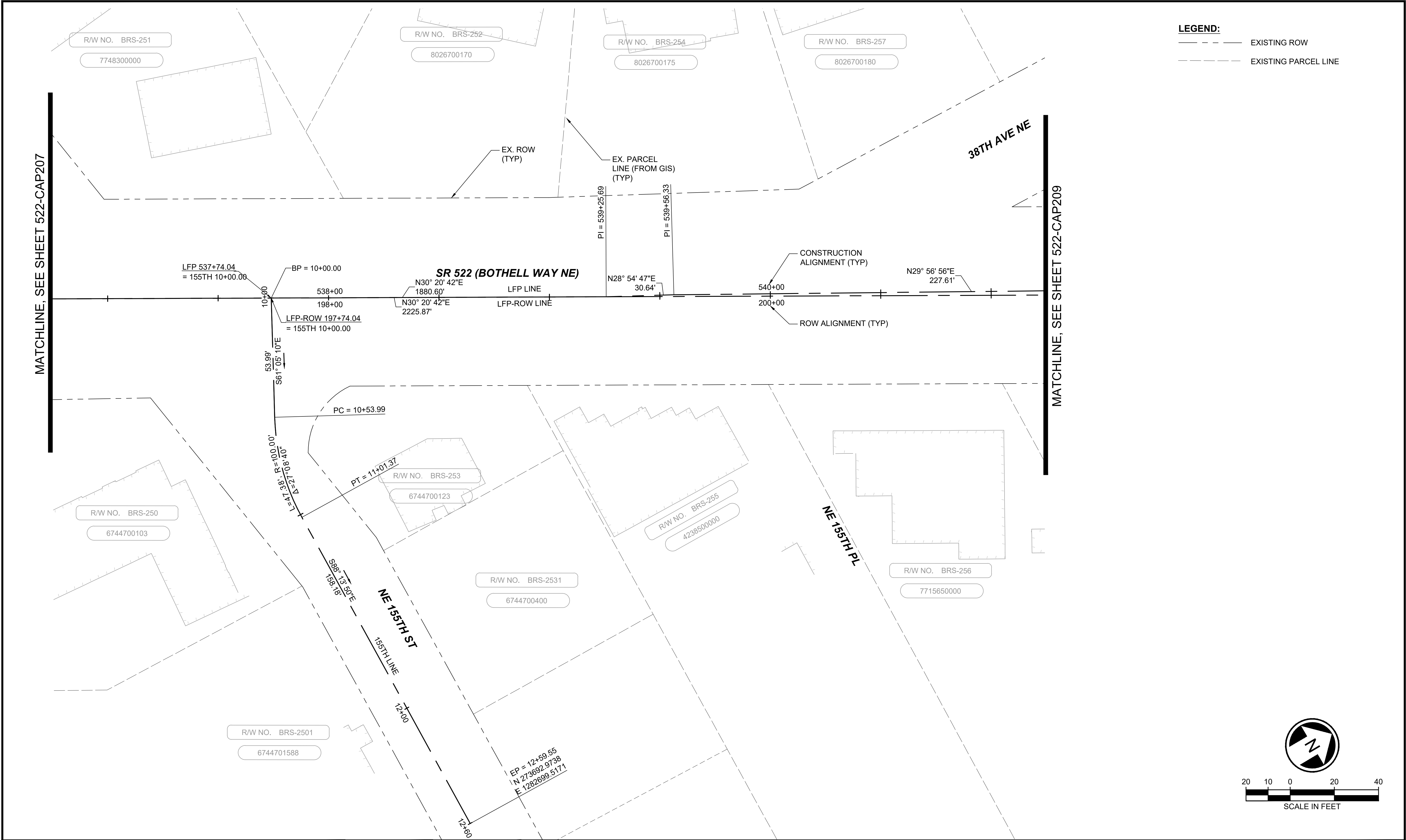
MATCHLINE, SEE SHEET 522-CAP208

- LEGEND:**
- EXISTING ROW
 - EXISTING PARCEL LINE



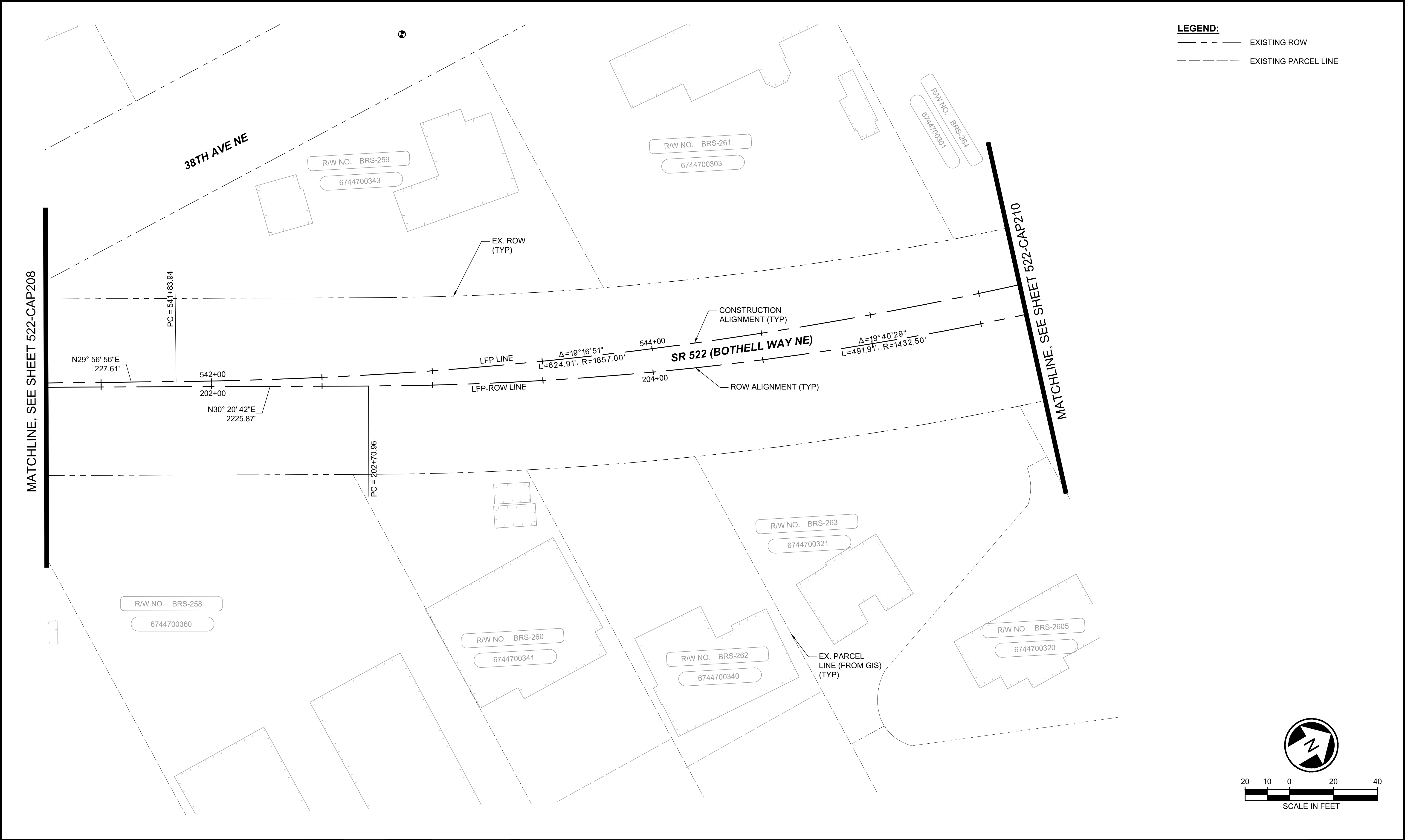
DRAFT 30% SUBMITTAL							DESIGNED BY: C.MATYAS		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500				SCALE: 1"=20'	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL ALIGNMENT PLANS STA. 532+25 TO STA. 536+75		DRAWING No.: 522-CAP207
							DRAWN BY: C.BRESLEY						FILENAME: BRT-522-CAP201-210			FACILITY ID: 522
							CHECKED BY: R.KOESTER						CONTRACT No.: AE 0055-17			SHEET No.: 35 OF 283
							APPROVED BY: M.FELIBERTI						DATE: 09/11/2020			REV:
No.	DATE	DSN	CHK	APP	REVISION				SUBMITTED BY: D.SCHOCK	DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020	DATE: 09/11/2020			

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DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500				SCALE: 1"=20'	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL ALIGNMENT PLANS STA. 536+75 TO STA. 541+25		DRAWING No.: 522-CAP208
						DRAWN BY: C.BRESLEY						FILENAME: BRT-522-CAP201-210			FACILITY ID: 522
						CHECKED BY: R.KOESTER						CONTRACT No.: AE 0055-17			SHEET No.: 36 OF 283
						APPROVED BY: M.FELIBERTI						DATE: 09/11/2020			REV:
No.	DATE	DSN	CHK	APP	REVISION			SUBMITTED BY: D.SCHOCK	DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020	DATE: 09/11/2020			

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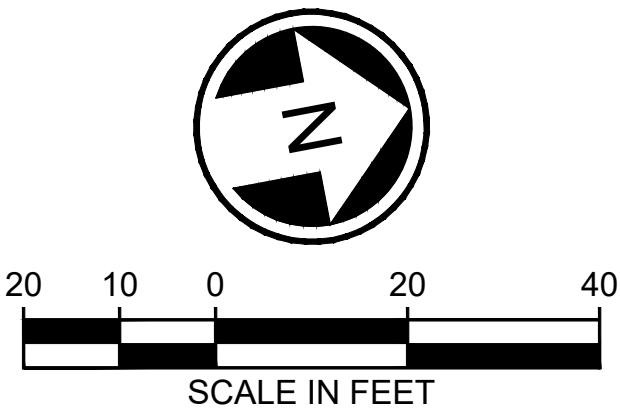
DRAFT 30% SUBMITTAL							DESIGNED BY: C.MATYAS			DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500			LINE IS 1" AT FULL SCALE				SCALE: 1"=20'		SR 522 / NE 145TH BRT		DRAWING No.: 522-CAP209	
							FILENAME: BRT-522-CAP201-210										FACILITY ID: 522					
CONTRACT No.: AE 0055-17		SHEET No.: 37 OF 283																				
DATE: 09/11/2020		REV:																				
DATE: 09/11/2020																						
No.	DATE	DSN	CHK	APP	REVISION	APPROVED BY: M.FELIBERTI		SUBMITTED BY: D.SCHOCK		DATE: 09/11/2020		REVIEWED BY: B.KEMPER		DATE: 09/11/2020		CIVIL ALIGNMENT PLANS STA. 541+25 TO STA. 545+75						

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MATCHLINE, SEE SHEET 522-CAP209

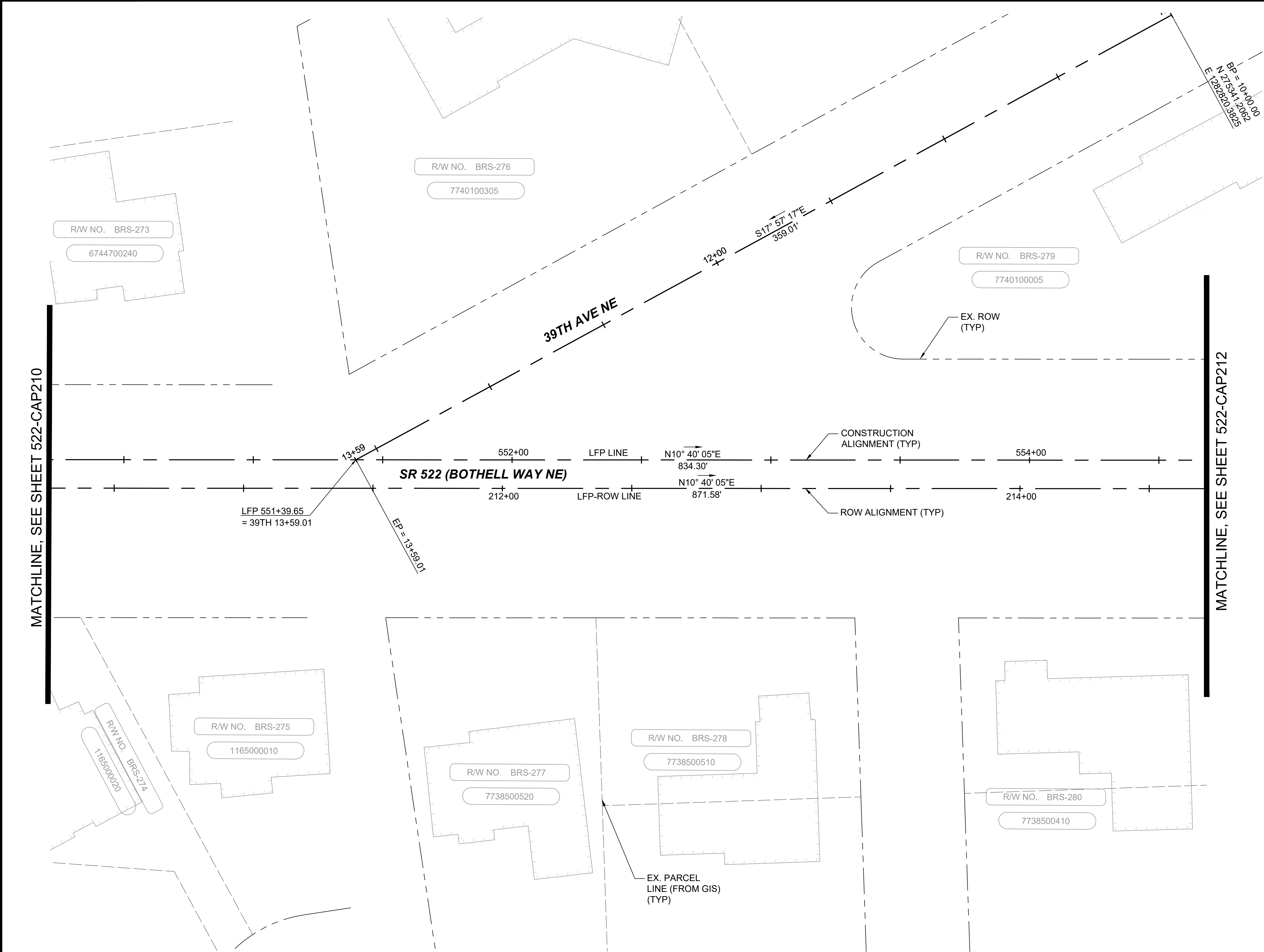
MATCHLINE, SEE SHEET 522-CAP211

- LEGEND:**
- EXISTING ROW
 - EXISTING PARCEL LINE

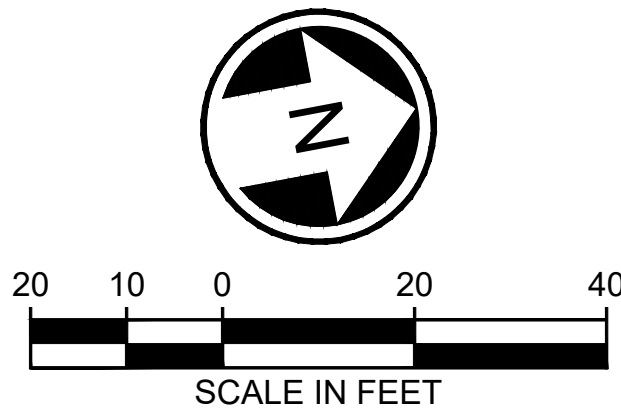


DRAFT 30% SUBMITTAL							DESIGNED BY: C.MATYAS		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500				SCALE: 1"=20'	SR 522 / NE 145TH BRT		DRAWING No.: 522-CAP210
							DRAWN BY: C.BRESLEY						FILENAME: BRT-522-CAP201-210			FACILITY ID: 522
							CHECKED BY: R.KOESTER						CONTRACT No.: AE 0055-17			SHEET No.: 38 OF 283
							APPROVED BY: M.FELIBERTI						DATE: 09/11/2020			REV:
No.	DATE	DSN	CHK	APP	REVISION								DATE: 09/11/2020			
							SUBMITTED BY: D.SCHOCK	DATE: 09/11/2020			REVIEWED BY: B.KEMPER	DATE: 09/11/2020				

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LEGEND:
--- EXISTING ROW
--- EXISTING PARCEL LINE



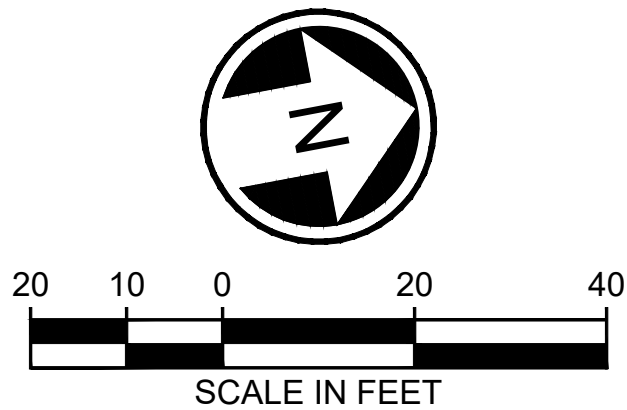
DRAFT 30% SUBMITTAL							DESIGNED BY: C.MATYAS		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500				SCALE: 1"=20'	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL ALIGNMENT PLANS STA. 550+25 TO STA. 554+75		DRAWING No.: 522-CAP211
							DRAWN BY: C.BRESLEY						FILENAME: BRT-522-CAP211-221			FACILITY ID: 522
							CHECKED BY: R.KOESTER						CONTRACT No.: AE 0055-17			SHEET No.: 39 OF 283
							APPROVED BY: M.FELIBERTI						DATE: 09/11/2020			REV:
No.	DATE	DSN	CHK	APP	REVISION				SUBMITTED BY: D.SCHOCK	DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020	DATE: 09/11/2020			

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MATCHLINE, SEE SHEET 522-CAP211

MATCHLINE, SEE SHEET 522-CAP213

- LEGEND:**
- EXISTING ROW
 - EXISTING PARCEL LINE



DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



DAVID EVANS
AND ASSOCIATES INC.
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

LINE IS 1" AT
FULL SCALE



SCALE:	1"=20'
FILENAME:	BRT-522-CAP211-221
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020

SR 522 / NE 145TH BRT

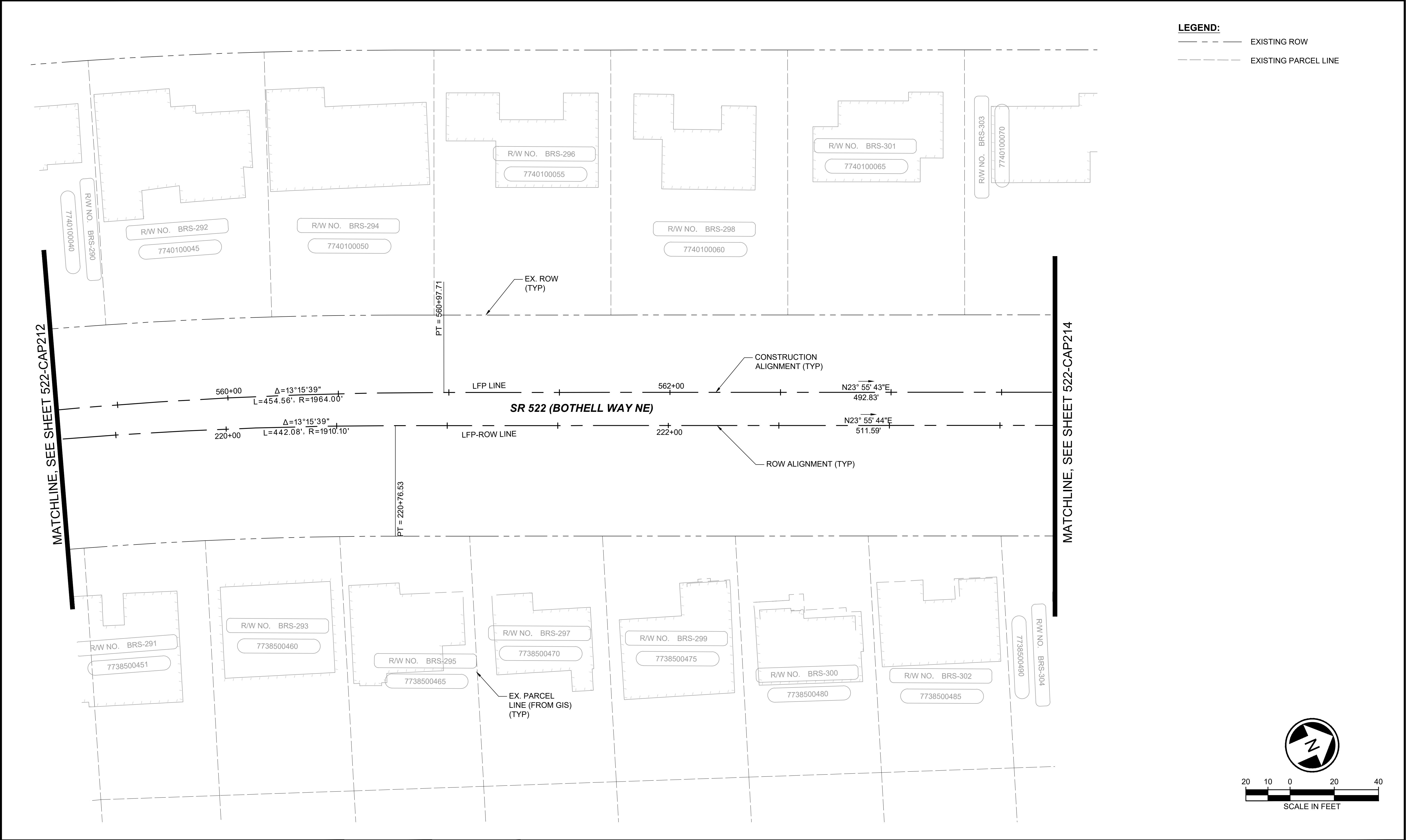
SR 522 (BOTHELL WAY NE)

CIVIL
ALIGNMENT PLANS
STA. 554+75 TO STA. 559+25

DRAWING No.:	522-CAP212
FACILITY ID:	522
SHEET No.:	40 OF 283
REV:	

SUBMITTED BY:	DATE:	REVIEWED BY:	DATE:
D.SCHOCK	09/11/2020	B.KEMPER	09/11/2020

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LEGEND:
--- EXISTING ROW
--- EXISTING PARCEL LINE

DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

LINE IS 1" AT
FULL SCALE

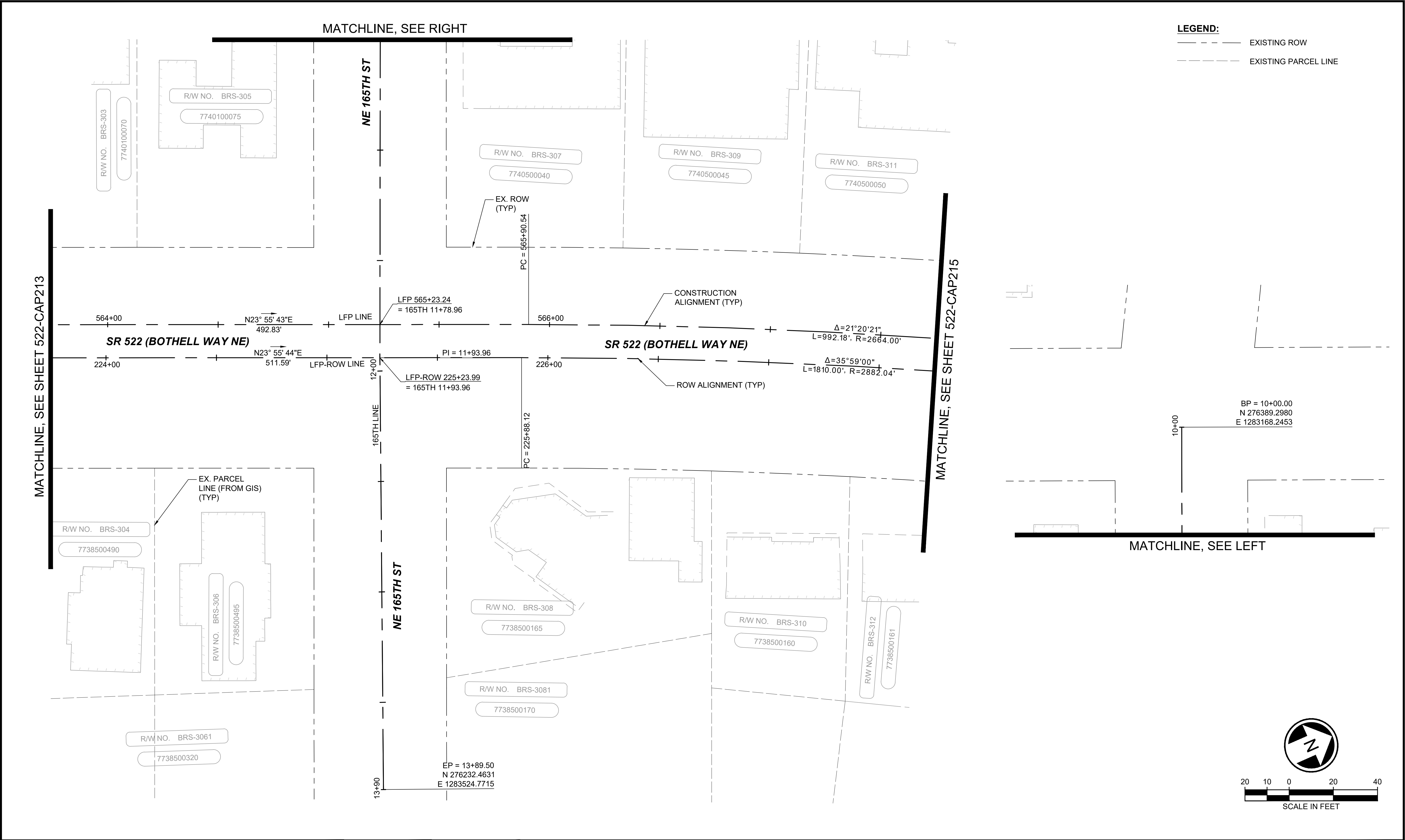


SCALE:
1"=20'
FILENAME:
BRT-522-CAP211-221
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT
SR 522 (BOTHELL WAY NE)
CIVIL
ALIGNMENT PLANS
STA. 559+25 TO STA. 563+75

DRAWING No.:
522-CAP213
FACILITY ID:
522
SHEET No.:
41 OF 283
REV:

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LEGEND:

--- EXISTING ROW

--- EXISTING PARCEL LINE

DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



DAVID EVANS
AND ASSOCIATES INC.
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

LINE IS 1" AT
FULL SCALE



SCALE:	1"=20'
FILENAME:	BRT-522-CAP211-221
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
ALIGNMENT PLANS
STA. 563+75 TO STA. 567+75

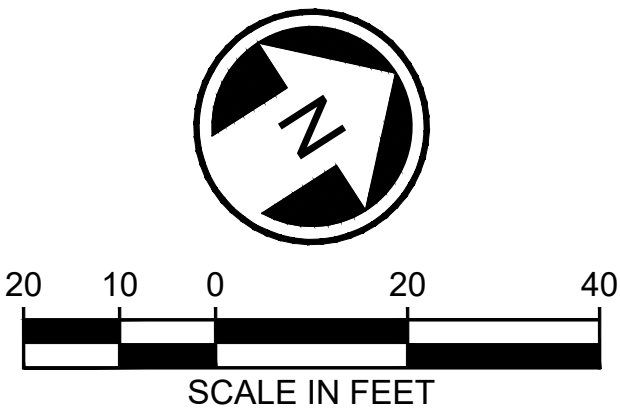
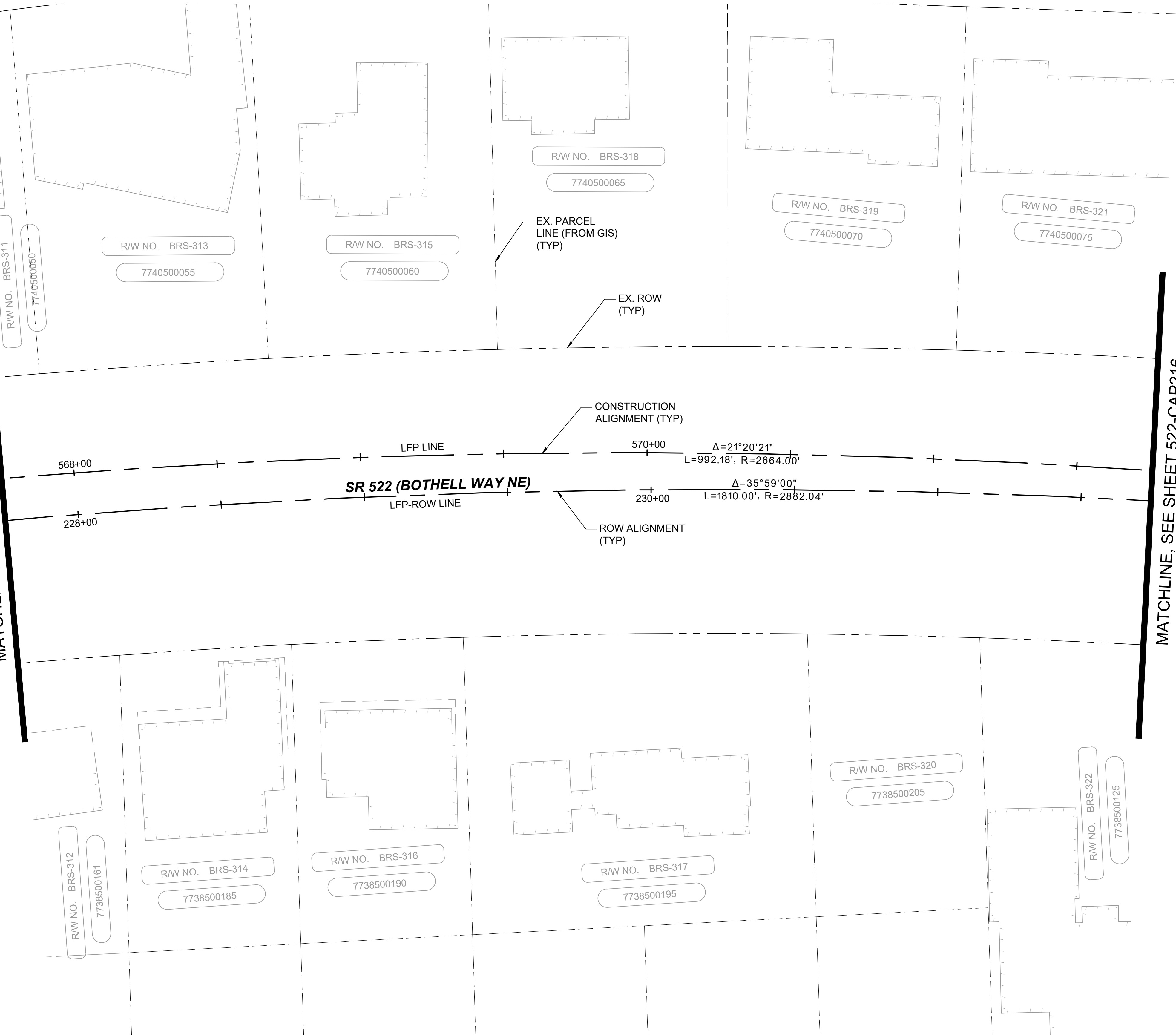
DRAWING No.:	522-CAP214
FACILITY ID:	522
SHEET No.:	42 OF 283

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MATCHLINE, SEE SHEET 522-CAP214

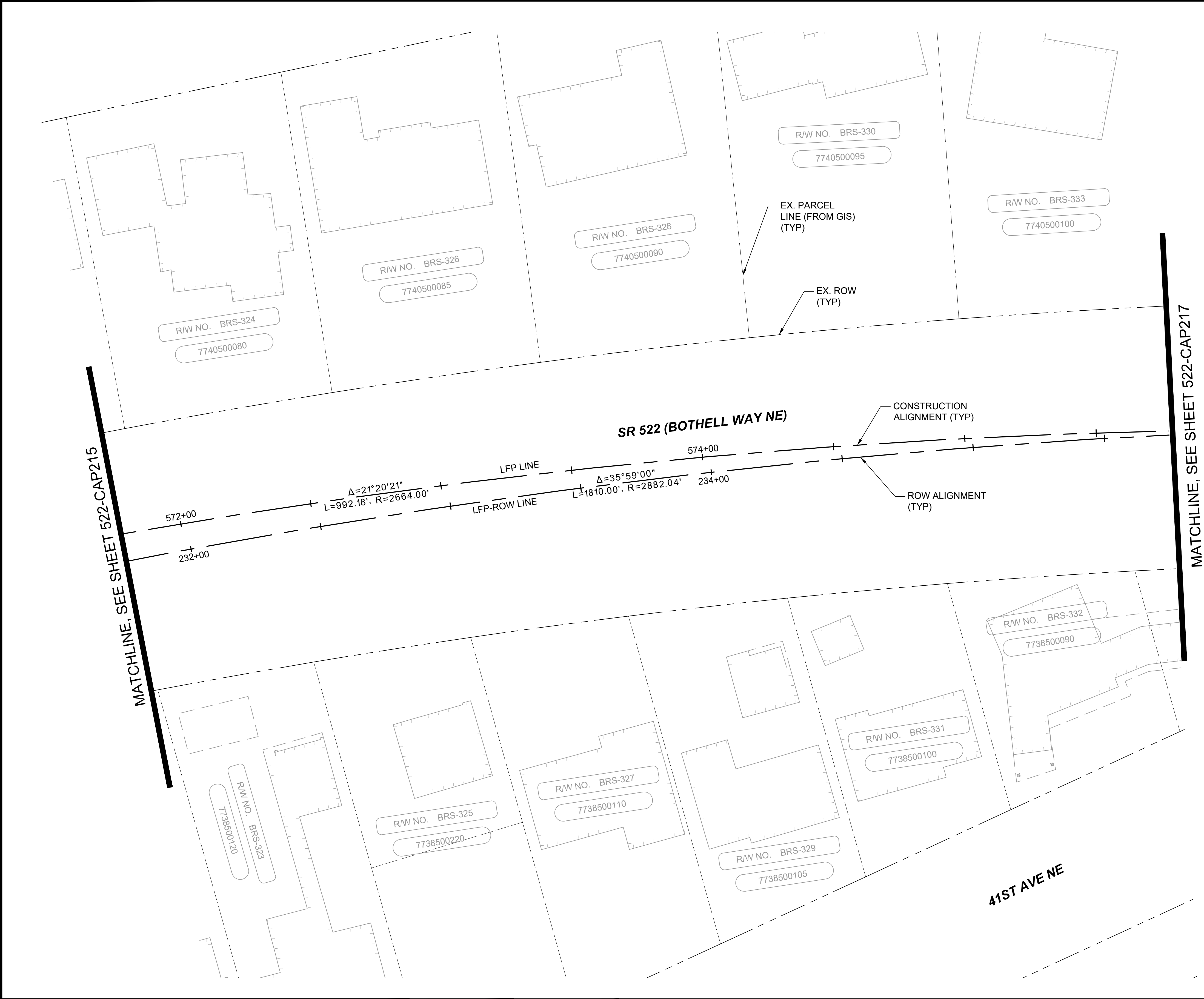
MATCHLINE, SEE SHEET 522-CAP216

- LEGEND:**
- EXISTING ROW
 - EXISTING PARCEL LINE

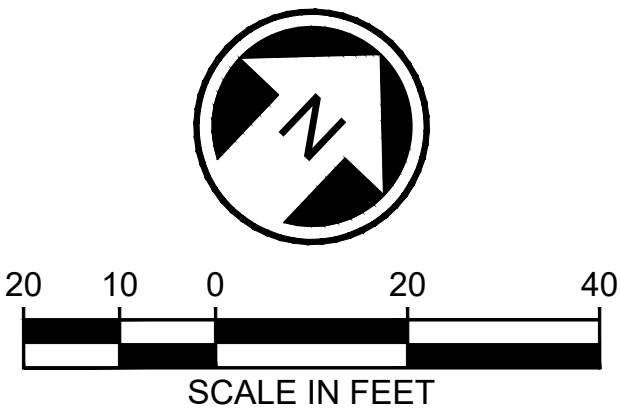


DRAFT 30% SUBMITTAL							DESIGNED BY: C.MATYAS		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500				SCALE: 1"=20'	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL ALIGNMENT PLANS STA. 567+75 TO STA. 571+75		DRAWING No.: 522-CAP215
							DRAWN BY: C.BRESLEY						FILENAME: BRT-522-CAP211-221			FACILITY ID: 522
							CHECKED BY: R.KOESTER						CONTRACT No.: AE 0055-17			SHEET No.: 43 OF 283
							APPROVED BY: M.FELIBERTI						DATE: 09/11/2020			REV:
No.	DATE	DSN	CHK	APP	REVISION				SUBMITTED BY: D.SCHOCK	DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020	DATE: 09/11/2020			

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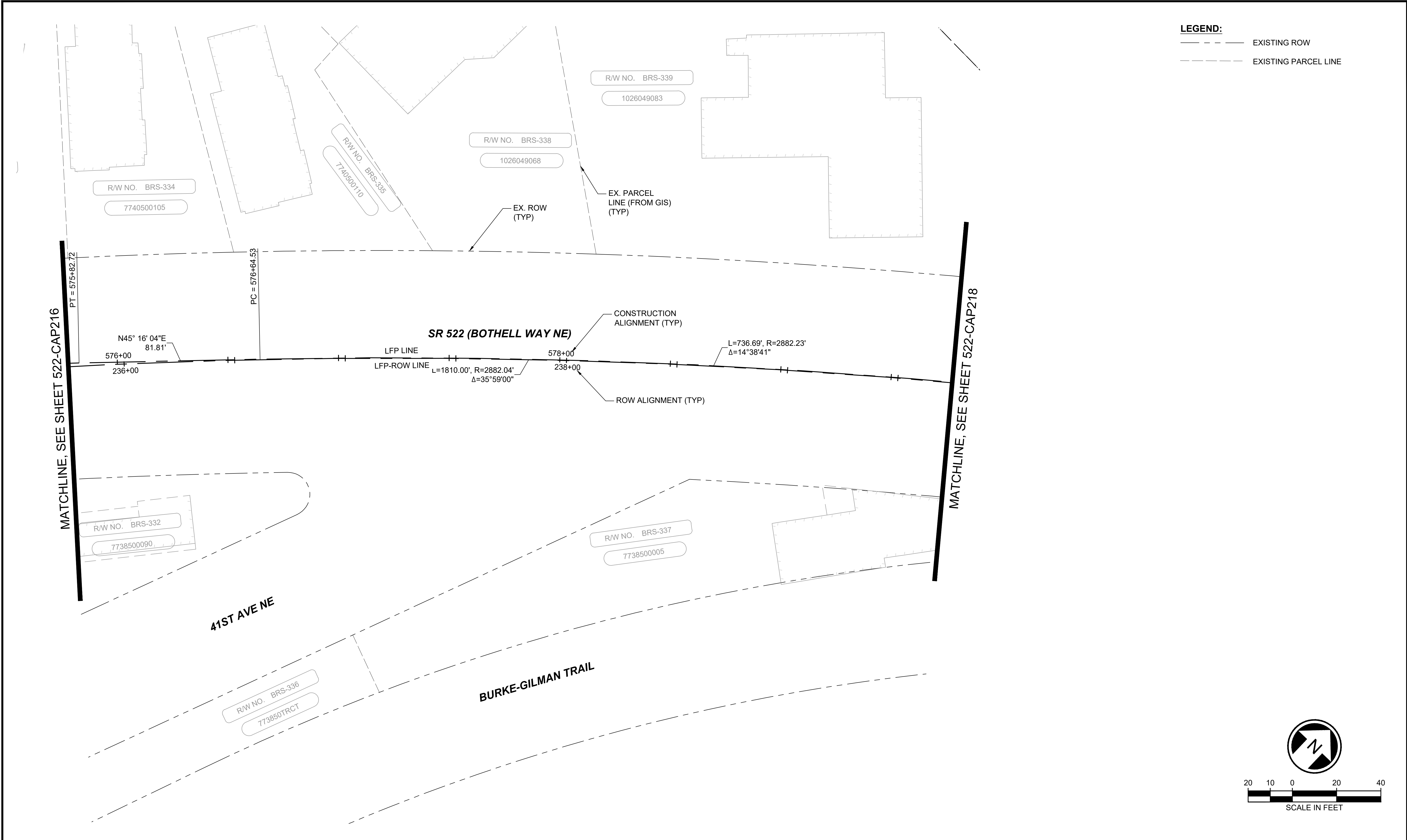


LEGEND:
 --- EXISTING ROW
 --- EXISTING PARCEL LINE

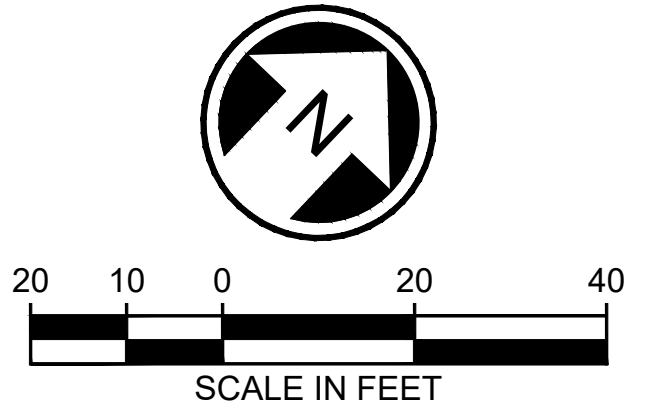


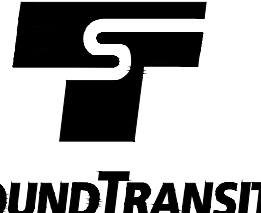
DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS	MANUEL L. FELIBERTI STATE OF WASHINGTON PRELIMINARY REG. # 56346 PROFESSIONAL ENGINEER	DE DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500 LINE IS 1" AT FULL SCALE S SOUNDTRANSIT			SCALE: 1"=20'	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL ALIGNMENT PLANS STA. 571+75 TO STA. 575+75		DRAWING No.: 522-CAP216
DRAWN BY: C.BRESLEY	FILENAME: BRT-522-CAP211-221	FACILITY ID: 522												
CHECKED BY: R.KOESTER	CONTRACT No.: AE 0055-17	SHEET No.: 44 OF 283												
APPROVED BY: M.FELIBERTI	DATE: 09/11/2020	REV:												
DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020												
No. DATE DSN CHK APP REVISION						SUBMITTED BY: D.SCHOCK	DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020	DATE: 09/11/2020				

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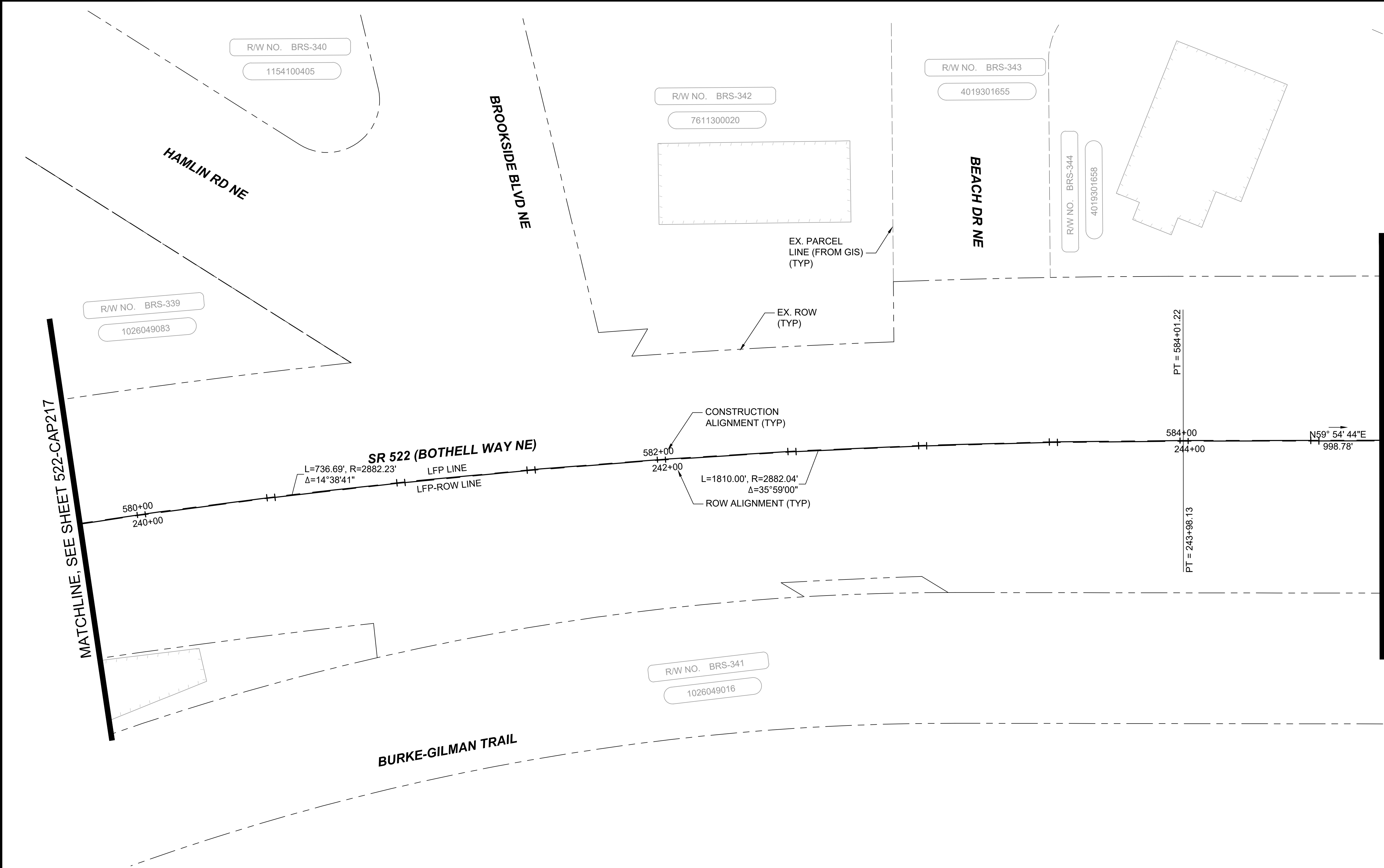


LEGEND:
--- EXISTING ROW
--- EXISTING PARCEL LINE



DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500			 SOUNDTRANSIT	SCALE: 1"=20'	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL ALIGNMENT PLANS STA. 575+75 TO STA. 579+75		DRAWING No.: 522-CRP217
						DRAWN BY: C.BRESLEY						FILENAME: BRT-522-CAP211-221			FACILITY ID: 522
						CHECKED BY: R.KOESTER						CONTRACT No.: AE 0055-17			SHEET No.: 45 OF 283
						APPROVED BY: M.FELIBERTI						DATE: 09/11/2020			REV:
No.	DATE	DSN	CHK	APP	REVISION			SUBMITTED BY: D.SCHOCK	DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020	DATE: 09/11/2020			

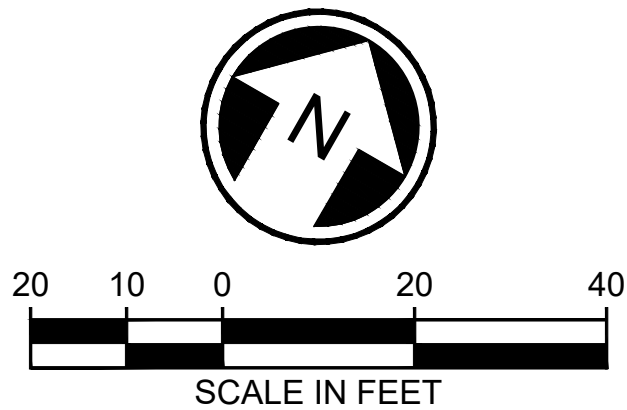
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LEGEND:

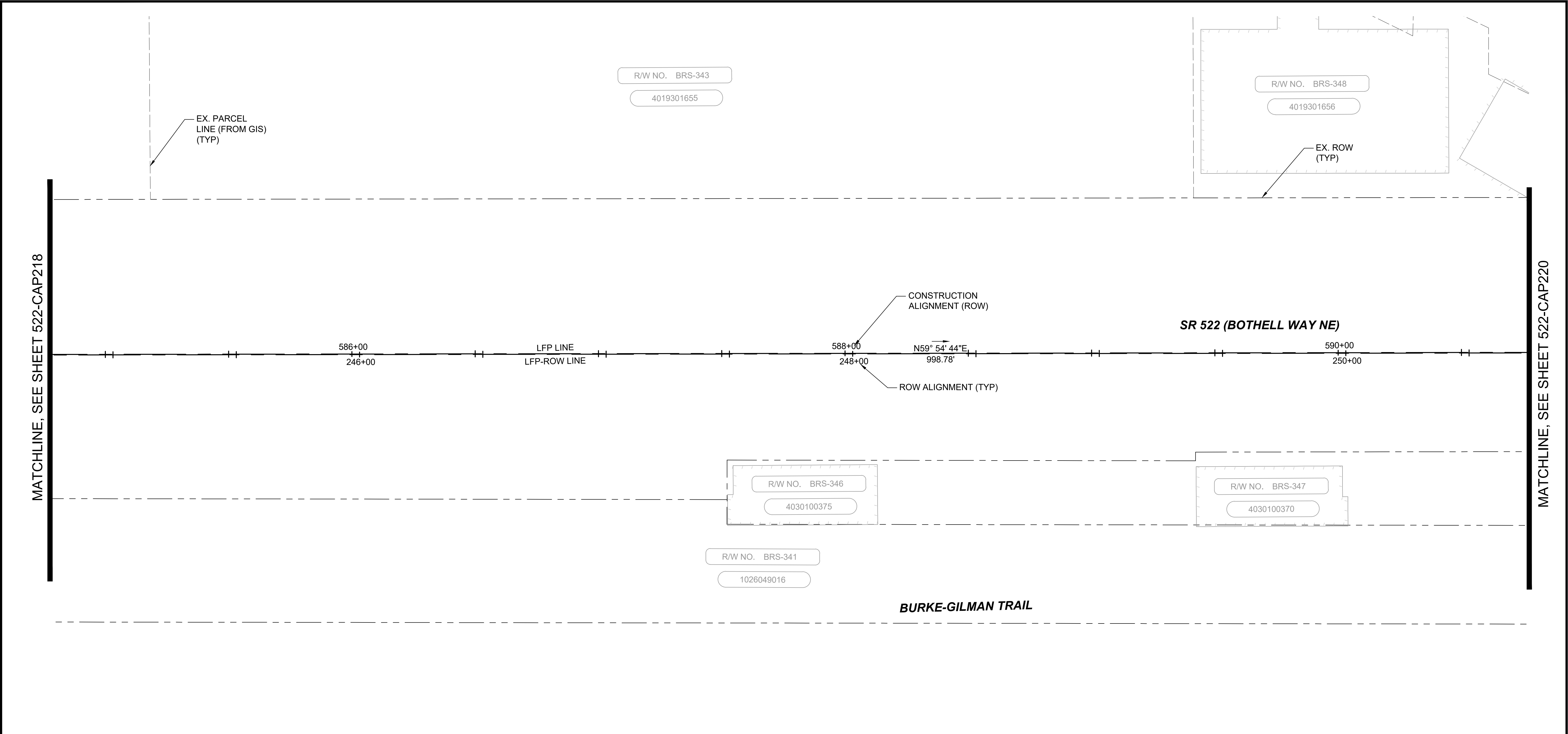
--- EXISTING ROW

--- EXISTING PARCEL LINE



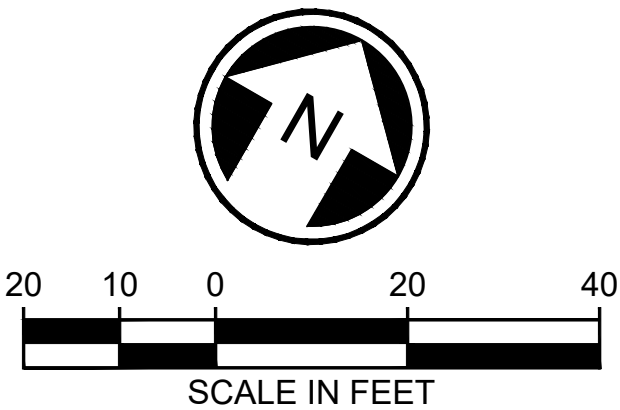
DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS DRAWN BY: C.BRESLEY CHECKED BY: R.KOESTER APPROVED BY: M.FELIBERTI		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500			LINE IS 1" AT FULL SCALE		SCALE: 1"=20' FILENAME: BRT-522-CAP211-221 CONTRACT No.: AE 0055-17	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL ALIGNMENT PLANS STA. 579+75 TO STA. 584+75		DRAWING No.: 522-CAP218 FACILITY ID: 522 SHEET No.: 46 OF 283 REV:
No.	DATE	DSN	CHK	APP	REVISION	SUBMITTED BY: D.SCHOCK		DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020	DATE: 09/11/2020					

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LEGEND:

- EXISTING ROW
- EXISTING PARCEL LINE



DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS DRAWN BY: C.BRESLEY CHECKED BY: R.KOESTER APPROVED BY: M.FELIBERTI		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500 LINE IS 1" AT FULL SCALE 			SCALE: 1"=20' FILENAME: BRT-522-CAP211-221 CONTRACT No.: AE 0055-17	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL ALIGNMENT PLANS STA. 584+75 TO STA. 590+75		DRAWING No.: 522-CAP219 FACILITY ID: 522 SHEET No.: 47 OF 283 REV:
No.	DATE	DSN	CHK	APP	REVISION	SUBMITTED BY: D.SCHOCK		DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020	DATE: 09/11/2020			

09/10/20 | 12:19 AM | SJRO
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MATCHLINE, SEE SHEET 522-CAP219

R/W NO. BRS-343
4019301655

R/W NO. BRS-350
4019301663

EX. PARCEL
LINE (FROM GIS)
(TYP)

EX. ROW
(TYP)

R/W NO. BRS-352
4019301604

R/W NO. BRS-351
4030100350

R/W NO. BRS-341
1026049016

LEGEND:
--- EXISTING ROW
--- EXISTING PARCEL LINE

SR 522 (BOTHELL WAY NE)

LFP 594+00.00
END PROJECT
SR 522 MP 5.86
N 278194.6104
E 1285425.0263

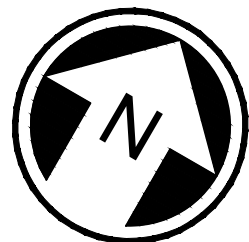
LFP-ROW 253+96.91
END PROJECT
SR 522 MP 5.86
N 278194.6104
E 1285425.0263

SR 104 (BALLINGER WAY NE)

BURKE-GILMAN TRAIL

CONSTRUCTION
ALIGNMENT (TYP)
ROW ALIGNMENT (TYP)
N59° 54' 44"E
998.78'

LFP LINE
LFP-ROW LINE



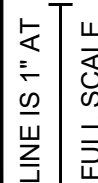
DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500



SOUND TRANSIT

SCALE:
1"=20'
FILENAME:
BRT-522-CAP211-221
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

**CIVIL
ALIGNMENT PLANS
STA. 590+75 TO STA. 595+75**

DRAWING No.:
522-CAP220
FACILITY ID:
522
SHEET No.:
48 OF 283
REV:

SUBMITTED BY:
D.SCHOCK
DATE:
09/11/2020
REVIEWED BY:
B.KEMPER

09/10/20 | 12:19 AM | SJRO
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CONSTRUCTION NOTES:

- 1

12" CEMENT CONCRETE PAVEMENT.
- 2

12" HMA CL. 1/2" PG 58H-22.
- 3

4" CEMENT CONCRETE PAVEMENT PER DETAIL (TO BE PROVIDED AT 60%).
- 4

CEMENT CONCRETE SIDEWALK PER WSDOT STD. PLAN F-30.10-03.
- 5

10" CSBC.
- 6

4" CSTC.
- 7

CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER WSDOT STD. PLAN F-10.12-03.
- 8

PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD. PLAN F-10.62-02.
- 9

9" CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%).
- 10

SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD. PLAN C-75.20-01
- 11

PLANTING SOIL.

12

STATION PLATFORM. SEE 522-ASP201 - 522-ASP214 FOR DETAILS.

13

2" HMA CL. 1/2" PG 58H-22.

14

4" CSBC.

15

GRAVEL BORROW.

16

RETAINING WALL. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

17

THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

18

PEDESTRIAN HANDRAIL PER DETAIL (TO BE PROVIDED AT 60%)

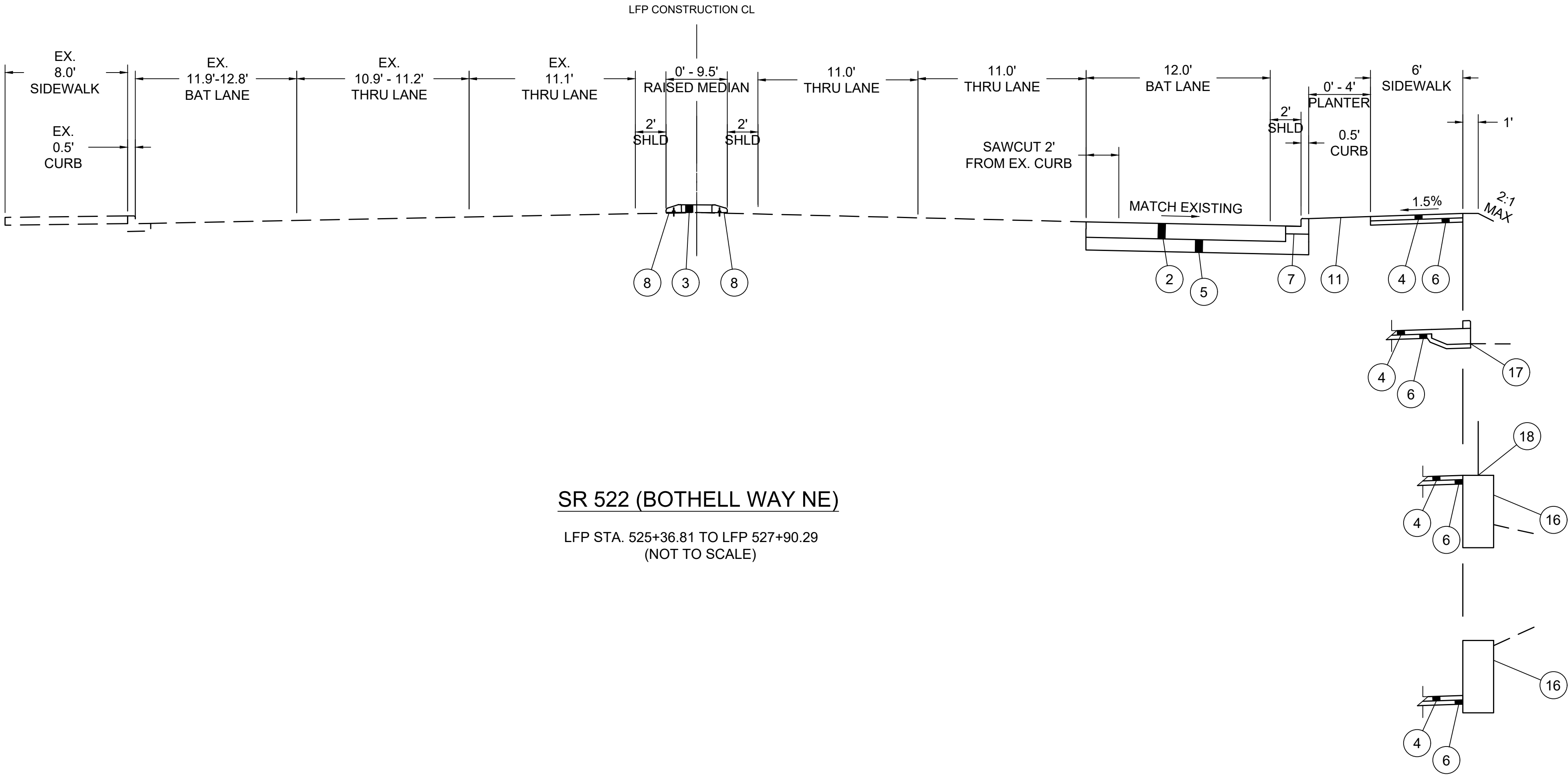
19

2" HMA GRIND AND OVERLAY

GENERAL NOTES:

1. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.

2. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS.



SR 522 (BOTHELL WAY NE)

LFP STA. 525+36.81 TO LFP 527+90.29
(NOT TO SCALE)

DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



DAVID EVANS
AND ASSOCIATES INC.
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Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:	DATE:	REVIEWED BY:
D.SCHOCK	09/11/2020	B.KEMPER



DATE:
09/11/2020

SCALE:
NTS
FILENAME:
BRT-522-CRY201-213
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
TYPICAL ROADWAY SECTIONS

DRAWING No.:	522-CRY202
FACILITY ID:	522
SHEET No.:	REV:
50 OF 283	

09/10/20 | 12:19 AM | SJRO
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DRAFT 30% SUBMITTAL

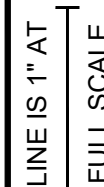
No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



DAVID EVANS
AND ASSOCIATES INC.
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:	DATE:	REVIEWED BY:
D.SCHOCK	09/11/2020	B.KEMPER



SCALE:	NTS
FILENAME:	BRT-522-CRY201-213
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
TYPICAL ROADWAY SECTIONS

DRAWING No.:	522-CRY203
FACILITY ID:	522
SHEET No.:	51 OF 283
REV:	

CONSTRUCTION NOTES:

- 1 12" CEMENT CONCRETE PAVEMENT.

2 12" HMA CL. 1/2" PG 58H-22.

3 4" CEMENT CONCRETE PAVEMENT PER DETAIL (TO BE PROVIDED AT 60%).

4 CEMENT CONCRETE SIDEWALK PER WSDOT STD. PLAN F-30.10-03.

5 10" CSBC.

6 4" CSTC.

7 CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER WSDOT STD. PLAN F-10.12-03.

8 PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD. PLAN F-10.62-02.

9 9" CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%).

10 SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD. PLAN C-75.20.01

11 PLANTING SOIL.
- 12 STATION PLATFORM. SEE 522-ASP201 - 522-ASP214 FOR DETAILS.

13 2" HMA CL. 1/2" PG 58H-22.

14 4" CSBC.

15 GRAVEL BORROW.

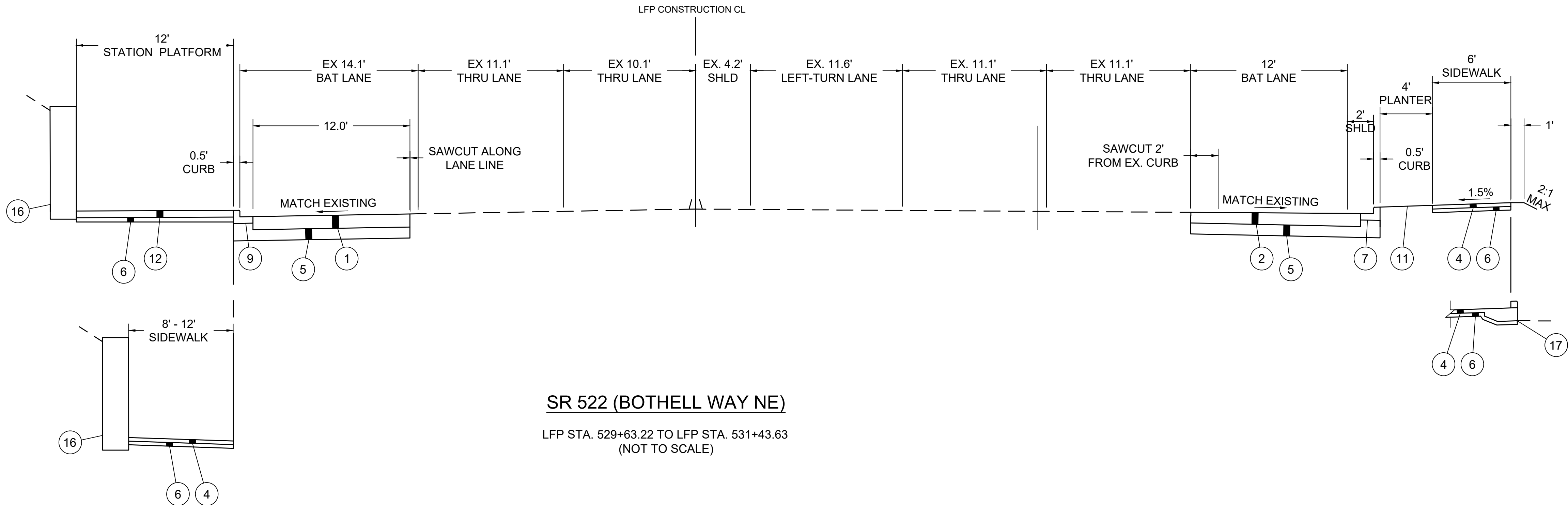
16 RETAINING WALL. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

17 THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

18 PEDESTRIAN HANDRAIL PER DETAIL (TO BE PROVIDED AT 60%)

19 2" HMA GRIND AND OVERLAY
- GENERAL NOTES:
1. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.

2. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS.



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CONSTRUCTION NOTES:

- 1

12" CEMENT CONCRETE PAVEMENT.
- 2

12" HMA CL. 1/2" PG 58H-22.
- 3

4" CEMENT CONCRETE PAVEMENT PER DETAIL
(TO BE PROVIDED AT 60%).
- 4

CEMENT CONCRETE SIDEWALK PER WSDOT STD.
PLAN F-30.10-03.
- 5

10" CSBC.
- 6

4" CSTC.
- 7

CEMENT CONCRETE TRAFFIC CURB AND GUTTER
PER WSDOT STD. PLAN F-10.12-03.
- 8

PRECAST SLOPED MOUNTABLE CURB PER
WSDOT STD. PLAN F-10.62-02.
- 9

9" CONCRETE TRAFFIC CURB AND GUTTER PER
DETAIL (TO BE PROVIDED AT 60%).
- 10

SINGLE-SLOPE CONCRETE BARRIER (PRECAST)
VERTICAL BACK PER WSDOT STD. PLAN C-75.20-01
- 11

PLANTING SOIL.

12

STATION PLATFORM. SEE 522-ASP201 -
522-ASP214 FOR DETAILS.

13

2" HMA CL. 1/2" PG 58H-22.

14

4" CSBC.

15

GRAVEL BORROW.

16

RETAINING WALL. SEE 522-SWP201 - 522-SWP220
FOR LIMITS.

17

THICKENED EDGE SIDEWALK WITH PEDESTRIAN
CURB. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

18

PEDESTRIAN HANDRAIL PER DETAIL (TO BE
PROVIDED AT 60%)

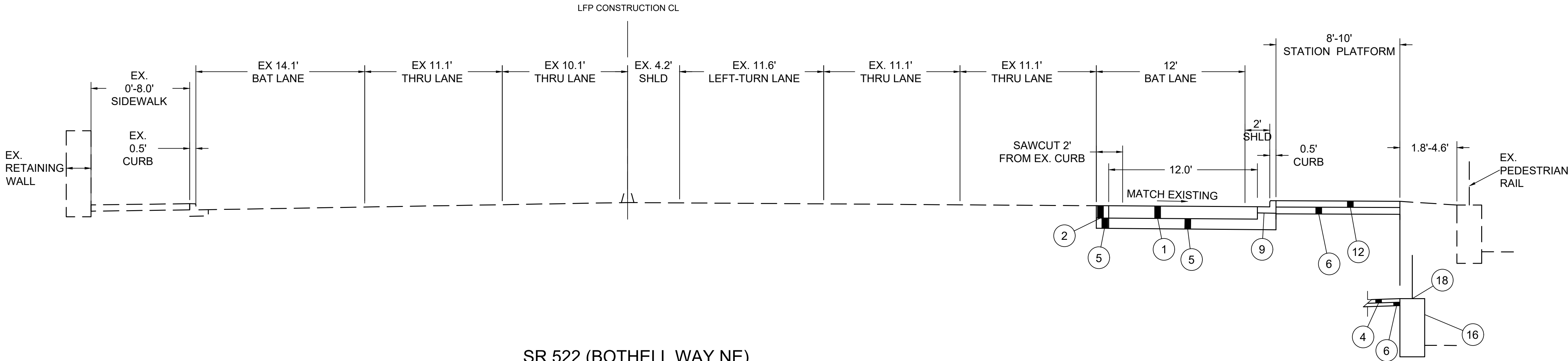
19

2" HMA GRIND AND OVERLAY

GENERAL NOTES:

1. SEE SHEETS 522-CPP201 - 522-CPP220 FOR
PAVING PLANS.

2. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE
PREPARATION PLANS.



SR 522 (BOTHELL WAY NE)

LFP STA. 532+28.72 TO LFP STA. 533+70.99
(NOT TO SCALE)

DRAFT 30% SUBMITTAL							DESIGNED BY: C.MATYAS		MANUEL L. FELIBERTI STATE OF WASHINGTON 56346 PRELIMINARY REGISTERED PROFESSIONAL ENGINEER	DE DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500				LINE IS 1" AT FULL SCALE	SOUNDTRANSIT		SCALE: NTS		SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL TYPICAL ROADWAY SECTIONS				DRAWING No.: 522-CRY204	
							DRAWN BY: C.BRESLEY			FACILITY ID: 522														
							CHECKED BY: R.KOESTER			SHEET No.: 52 OF 283														
							APPROVED BY:			REV:														
							M.FELIBERTI																	
No.	DATE	DSN	CHK	APP	REVISION			SUBMITTED BY: D.SCHOCK		DATE: 09/11/2020	REVIEWED BY: B.KEMPER		DATE: 09/11/2020	09/11/2020										

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CONSTRUCTION NOTES:

- 1

12" CEMENT CONCRETE PAVEMENT.
- 2

12" HMA CL. 1/2" PG 58H-22.
- 3

4" CEMENT CONCRETE PAVEMENT PER DETAIL (TO BE PROVIDED AT 60%).
- 4

CEMENT CONCRETE SIDEWALK PER WSDOT STD. PLAN F-30.10-03.
- 5

10" CSBC.
- 6

4" CSTC.
- 7

CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER WSDOT STD. PLAN F-10.12-03.
- 8

PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD. PLAN F-10.62-02.
- 9

9" CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%).
- 10

SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD. PLAN C-75.20.01
- 11

PLANTING SOIL.

12

STATION PLATFORM. SEE 522-ASP201 - 522-ASP214 FOR DETAILS.

13

2" HMA CL. 1/2" PG 58H-22.

14

4" CSBC.

15

GRAVEL BORROW.

16

RETAINING WALL. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

17

THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

18

PEDESTRIAN HANDRAIL PER DETAIL (TO BE PROVIDED AT 60%)

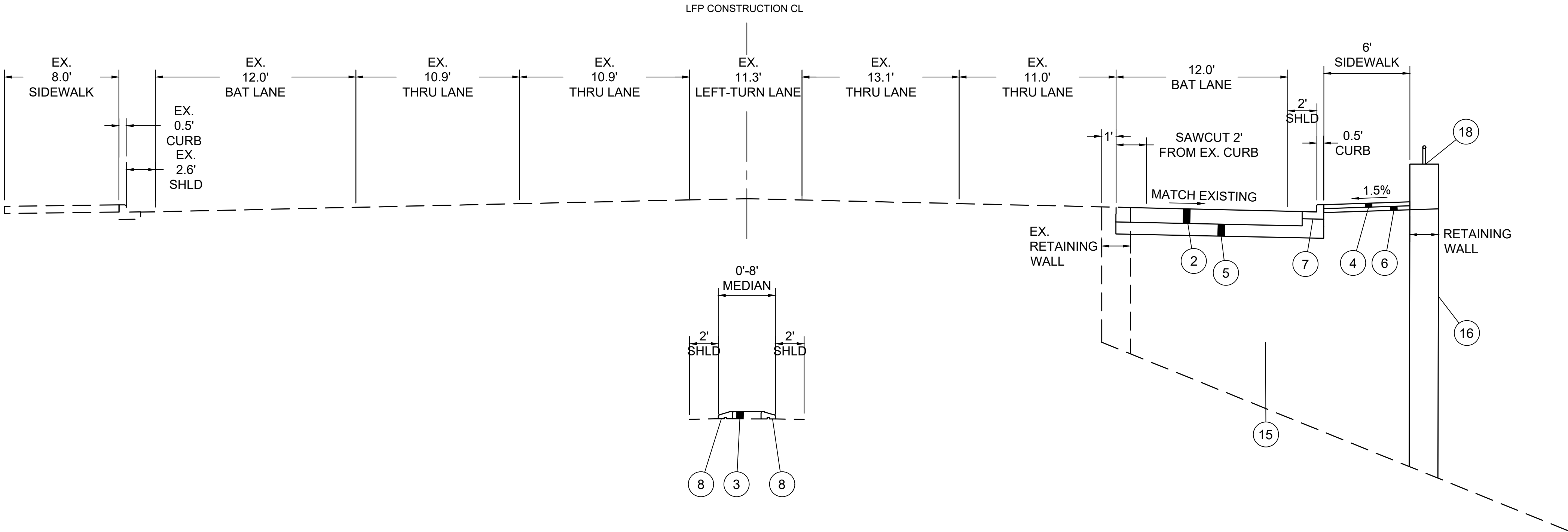
19

2" HMA GRIND AND OVERLAY

GENERAL NOTES:

1. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.

2. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS.



SR 522 (BOTHELL WAY NE)

LFP STA. 533+70.99 TO LFP STA. 535+22.40
(NOT TO SCALE)

DRAFT 30% SUBMITTAL

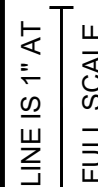
No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



DAVID EVANS
AND ASSOCIATES INC.
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:	DATE:	REVIEWED BY:
D.SCHOCK	09/11/2020	B.KEMPER



DATE:
09/11/2020

SCALE:
NTS
FILENAME:
BRT-522-CRY201-213
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
TYPICAL ROADWAY SECTIONS

DRAWING No.:	522-CRY205
FACILITY ID:	522
SHEET No.:	53 OF 283
REV:	

09/10/20 | 12:19 AM | SJRO
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CONSTRUCTION NOTES:

- 1

12" CEMENT CONCRETE PAVEMENT.
- 2

12" HMA CL. 1/2" PG 58H-22.
- 3

4" CEMENT CONCRETE PAVEMENT PER DETAIL (TO BE PROVIDED AT 60%).
- 4

CEMENT CONCRETE SIDEWALK PER WSDOT STD. PLAN F-30.10-03.
- 5

10" CSBC.
- 6

4" CSTC.
- 7

CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER WSDOT STD. PLAN F-10.12-03.
- 8

PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD. PLAN F-10.62-02.
- 9

9" CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%).
- 10

SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD. PLAN C-75.20-01
- 11

PLANTING SOIL.

12

STATION PLATFORM. SEE 522-ASP201 - 522-ASP214 FOR DETAILS.

13

2" HMA CL. 1/2" PG 58H-22.

14

4" CSBC.

15

GRAVEL BORROW.

16

RETAINING WALL. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

17

THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

18

PEDESTRIAN HANDRAIL PER DETAIL (TO BE PROVIDED AT 60%)

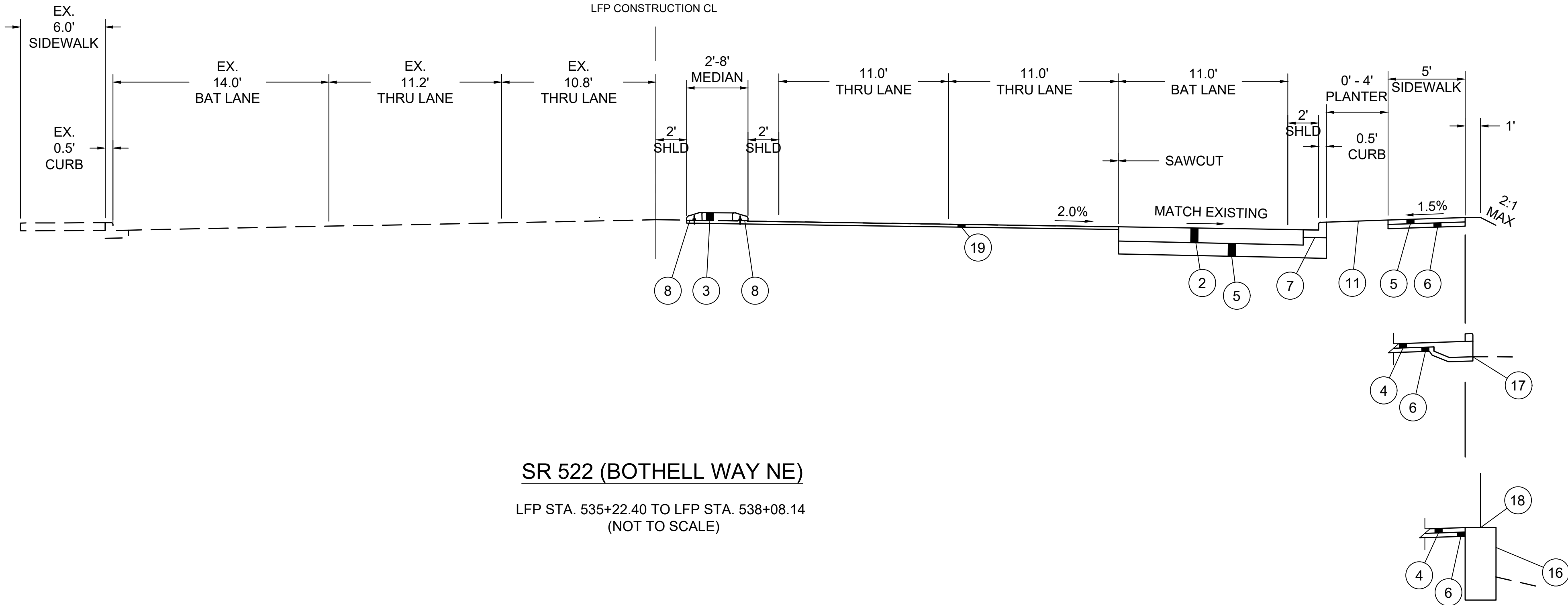
19

2" HMA GRIND AND OVERLAY

GENERAL NOTES:

1. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.

2. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS.



SR 522 (BOTHELL WAY NE)

LFP STA. 535+22.40 TO LFP STA. 538+08.14
(NOT TO SCALE)

DRAFT 30% SUBMITTAL							DESIGNED BY: C.MATYAS		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500				SCALE: NTS	SR 522 / NE 145TH BRT			DRAWING No.: 522-CRY206
							DRAWN BY: C.BRESLEY						FILENAME: BRT-522-CRY201-213				FACILITY ID: 522
							CHECKED BY: R.KOESTER						CONTRACT No.: AE 0055-17				SHEET No.: 54 OF 283
							APPROVED BY: M.FELIBERTI						DATE: 09/11/2020				REV:
No.	DATE	DSN	CHK	APP	REVISION				SUBMITTED BY: D.SCHOCK	DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020	DATE: 09/11/2020	SR 522 (BOTHELL WAY NE) CIVIL TYPICAL ROADWAY SECTIONS			

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DRAFT 30% SUBMITTAL

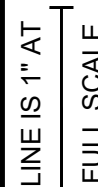
No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:	DATE:	REVIEWED BY:
D.SCHOCK	09/11/2020	B.KEMPER



SCALE:	NTS
FILENAME:	BRT-522-CRY201-213
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
TYPICAL ROADWAY SECTIONS

DRAWING No.:	522-CRY207
FACILITY ID:	522
SHEET No.:	55 OF 283
REV:	

CONSTRUCTION NOTES:

- 1

12" CEMENT CONCRETE PAVEMENT.
- 2

12" HMA CL. 1/2" PG 58H-22.
- 3

4" CEMENT CONCRETE PAVEMENT PER DETAIL (TO BE PROVIDED AT 60%).
- 4

CEMENT CONCRETE SIDEWALK PER WSDOT STD. PLAN F-30.10-03.
- 5

10" CSBC.
- 6

4" CSTC.
- 7

CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER WSDOT STD. PLAN F-10.12-03.
- 8

PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD. PLAN F-10.62-02.
- 9

9" CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%).
- 10

SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD. PLAN C-75.20-01
- 11

PLANTING SOIL.

12

STATION PLATFORM. SEE 522-ASP201 - 522-ASP214 FOR DETAILS.

13

2" HMA CL. 1/2" PG 58H-22.

14

4" CSBC.

15

GRAVEL BORROW.

16

RETAINING WALL. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

17

THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

18

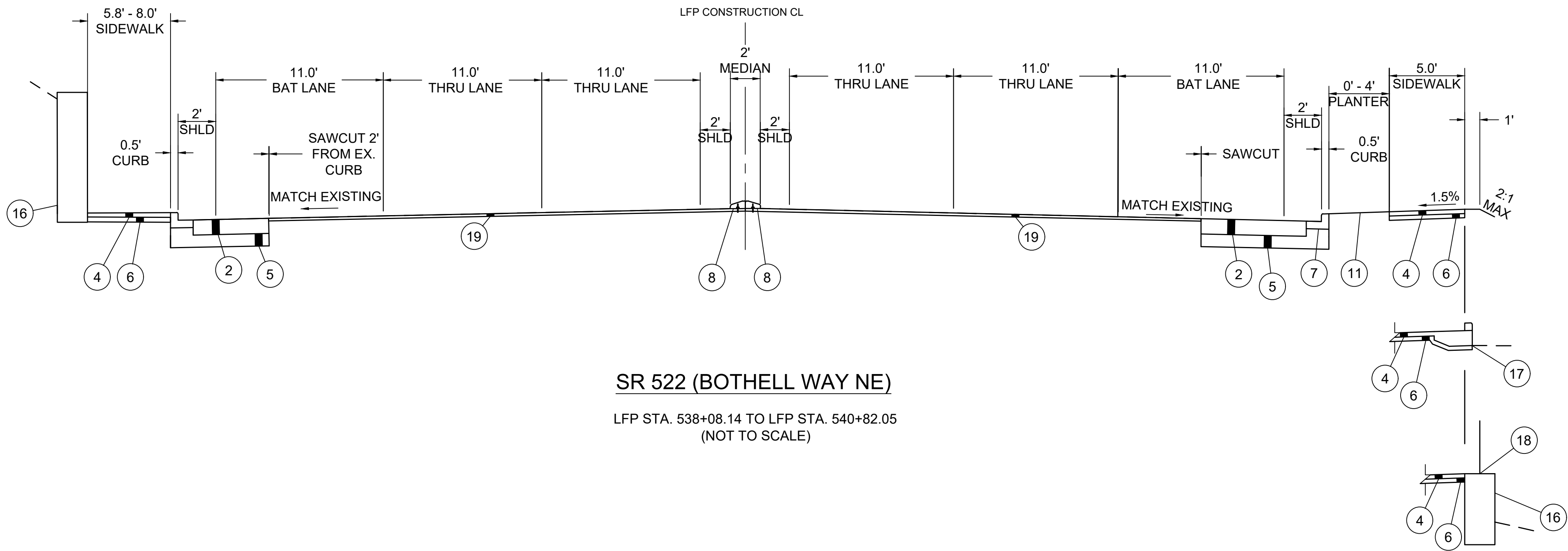
PEDESTRIAN HANDRAIL PER DETAIL (TO BE PROVIDED AT 60%)

19

2" HMA GRIND AND OVERLAY

GENERAL NOTES:

1. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
2. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS.



SR 522 (BOTHELL WAY NE)

LFP STA. 538+08.14 TO LFP STA. 540+82.05
(NOT TO SCALE)

09/10/20 | 12:19 AM | SJRO
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DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER



DATE:
09/11/2020

SCALE:
NTS
FILENAME:
BRT-522-CRY201-213
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
TYPICAL ROADWAY SECTIONS

DRAWING No.:

522-CRY208

FACILITY ID:

522

SHEET No.:

REV:

56 OF 283

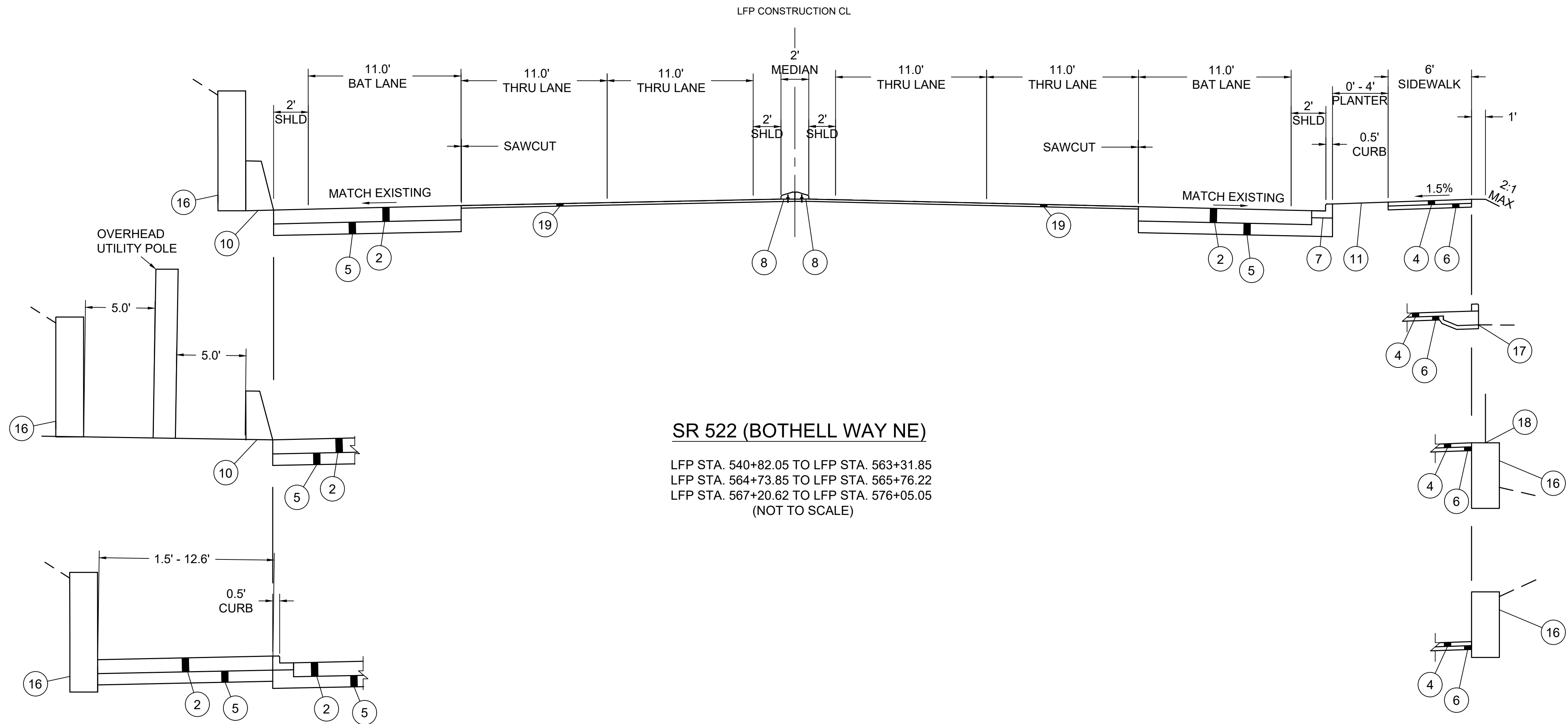
CONSTRUCTION NOTES:

- 12" CEMENT CONCRETE PAVEMENT.
- 12" HMA CL. 1/2" PG 58H-22.
- 4" CEMENT CONCRETE PAVEMENT PER DETAIL (TO BE PROVIDED AT 60%).
- CEMENT CONCRETE SIDEWALK PER WSDOT STD. PLAN F-30.10-03.
- 10" CSBC.
- 4" CSTC.
- CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER WSDOT STD. PLAN F-10.12-03.
- PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD. PLAN F-10.62-02.
- 9" CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%).
- SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD. PLAN C-75.20-01
- PLANTING SOIL.

- STATION PLATFORM. SEE 522-ASP201 - 522-ASP214 FOR DETAILS.
- 2" HMA CL. 1/2" PG 58H-22.
- 4" CSBC.
- GRAVEL BORROW.
- RETAINING WALL. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.
- THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.
- PEDESTRIAN HANDRAIL PER DETAIL (TO BE PROVIDED AT 60%)
- 2" HMA GRIND AND OVERLAY

GENERAL NOTES:

- SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
- SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS.



09/10/20 | 12:19 AM | SJRO
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CONSTRUCTION NOTES:

- 1

12" CEMENT CONCRETE PAVEMENT.
- 2

12" HMA CL. 1/2" PG 58H-22.
- 3

4" CEMENT CONCRETE PAVEMENT PER DETAIL (TO BE PROVIDED AT 60%).
- 4

CEMENT CONCRETE SIDEWALK PER WSDOT STD. PLAN F-30.10-03.
- 5

10" CSBC.
- 6

4" CSTC.
- 7

CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER WSDOT STD. PLAN F-10.12-03.
- 8

PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD. PLAN F-10.62-02.
- 9

9" CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%).
- 10

SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD. PLAN C-75.20.01
- 11

PLANTING SOIL.

12

STATION PLATFORM. SEE 522-ASP201 - 522-ASP214 FOR DETAILS.

13

2" HMA CL. 1/2" PG 58H-22.

14

4" CSBC.

15

GRAVEL BORROW.

16

RETAINING WALL. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

17

THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

18

PEDESTRIAN HANDRAIL PER DETAIL (TO BE PROVIDED AT 60%)

19

2" HMA GRIND AND OVERLAY

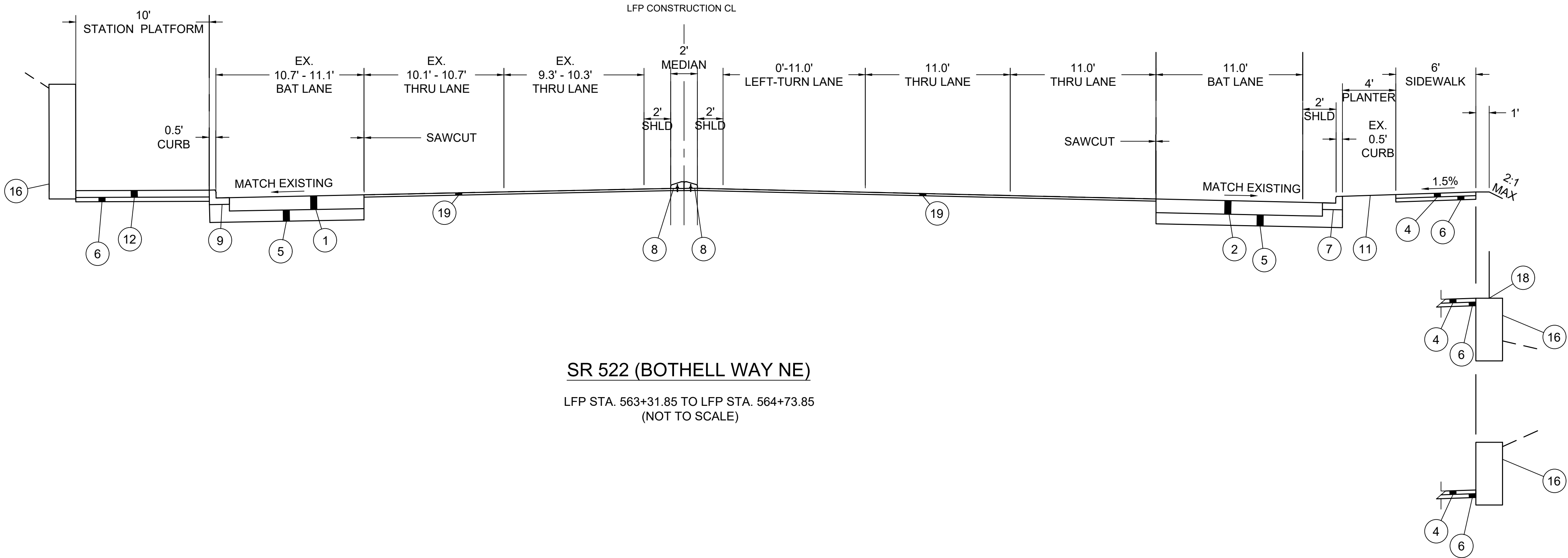
GENERAL NOTES:

1.

SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.

2.

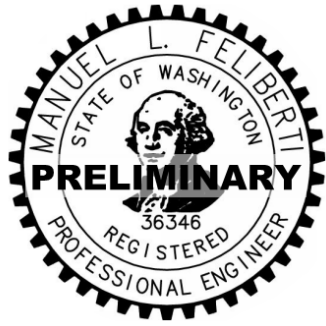
SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS.



DRAFT 30% SUBMITTAL

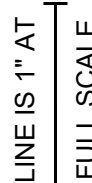
No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



DAVID EVANS
AND ASSOCIATES INC.
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:	DATE:	REVIEWED BY:
D.SCHOCK	09/11/2020	B.KEMPER



DATE:
09/11/2020

SCALE:
NTS
FILENAME:
BRT-522-CRY201-213
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
TYPICAL ROADWAY SECTIONS

DRAWING No.:	522-CRY209
FACILITY ID:	522
SHEET No.:	REV:
57 OF 283	

09/10/20 | 12:19 AM | SJRO
C:\PW_WORK\DAE\STEVEN ROSE\DWG\SR522-CRY201-213.DWG

CONSTRUCTION NOTES:

- 1

12" CEMENT CONCRETE PAVEMENT.
- 2

12" HMA CL. 1/2" PG 58H-22.
- 3

4" CEMENT CONCRETE PAVEMENT PER DETAIL (TO BE PROVIDED AT 60%).
- 4

CEMENT CONCRETE SIDEWALK PER WSDOT STD. PLAN F-30.10-03.
- 5

10" CSBC.
- 6

4" CSTC.
- 7

CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER WSDOT STD. PLAN F-10.12-03.
- 8

PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD. PLAN F-10.62-02.
- 9

9" CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%).
- 10

SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD. PLAN C-75.20-01
- 11

PLANTING SOIL.

12

STATION PLATFORM. SEE 522-ASP201 - 522-ASP214 FOR DETAILS.

13

2" HMA CL. 1/2" PG 58H-22.

14

4" CSBC.

15

GRAVEL BORROW.

16

RETAINING WALL. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

17

THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

18

PEDESTRIAN HANDRAIL PER DETAIL (TO BE PROVIDED AT 60%)

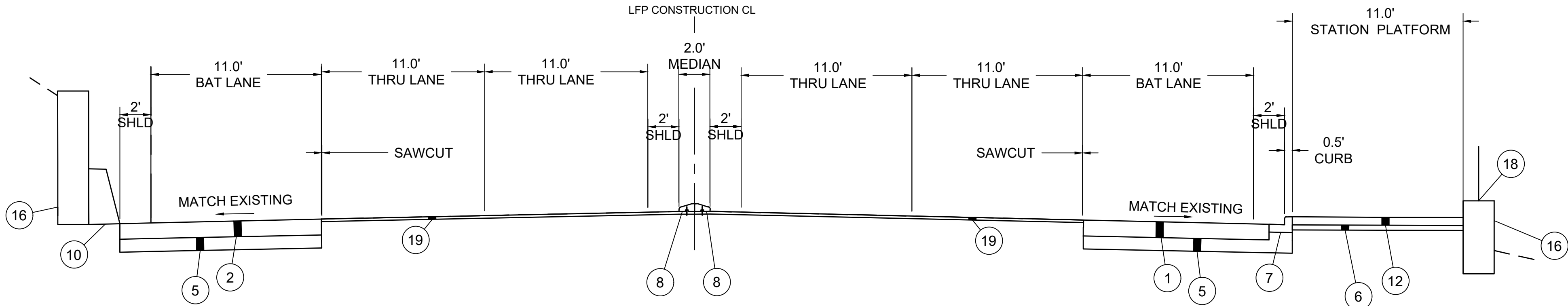
19

2" HMA GRIND AND OVERLAY

GENERAL NOTES:

1. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.

2. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS.



SR 522 (BOTHELL WAY NE)

LFP STA. 565+76.22 TO LFP STA. 567+20.62
(NOT TO SCALE)

DRAFT 30% SUBMITTAL

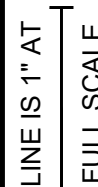
No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



DAVID EVANS
AND ASSOCIATES INC.
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Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY: D.SCHOCK
DATE: 09/11/2020
REVIEWED BY: B.KEMPER



SCALE:
NTS
FILENAME:
BRT-522-CRY201-213
CONTRACT No.:
AE 0055-17
DATE: 09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
TYPICAL ROADWAY SECTIONS

DRAWING No.: 522-CRY210
FACILITY ID: 522
SHEET No.: 58 OF 283
REV:

09/10/20 | 12:19 AM | SJRO
C:\PW_WORK\DEA\STEVEN ROSE\DWG\506735\BRT-522-CRY201-213.DWG

CONSTRUCTION NOTES:

- 1

12" CEMENT CONCRETE PAVEMENT.
- 2

12" HMA CL. 1/2" PG 58H-22.
- 3

4" CEMENT CONCRETE PAVEMENT PER DETAIL (TO BE PROVIDED AT 60%).
- 4

CEMENT CONCRETE SIDEWALK PER WSDOT STD. PLAN F-30.10-03.
- 5

10" CSBC.
- 6

4" CSTC.
- 7

CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER WSDOT STD. PLAN F-10.12-03.
- 8

PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD. PLAN F-10.62-02.
- 9

9" CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%).
- 10

SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD. PLAN C-75.20.01
- 11

PLANTING SOIL.

12

STATION PLATFORM. SEE 522-ASP201 - 522-ASP214 FOR DETAILS.

13

2" HMA CL. 1/2" PG 58H-22.

14

4" CSBC.

15

GRAVEL BORROW.

16

RETAINING WALL. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

17

THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

18

PEDESTRIAN HANDRAIL PER DETAIL (TO BE PROVIDED AT 60%)

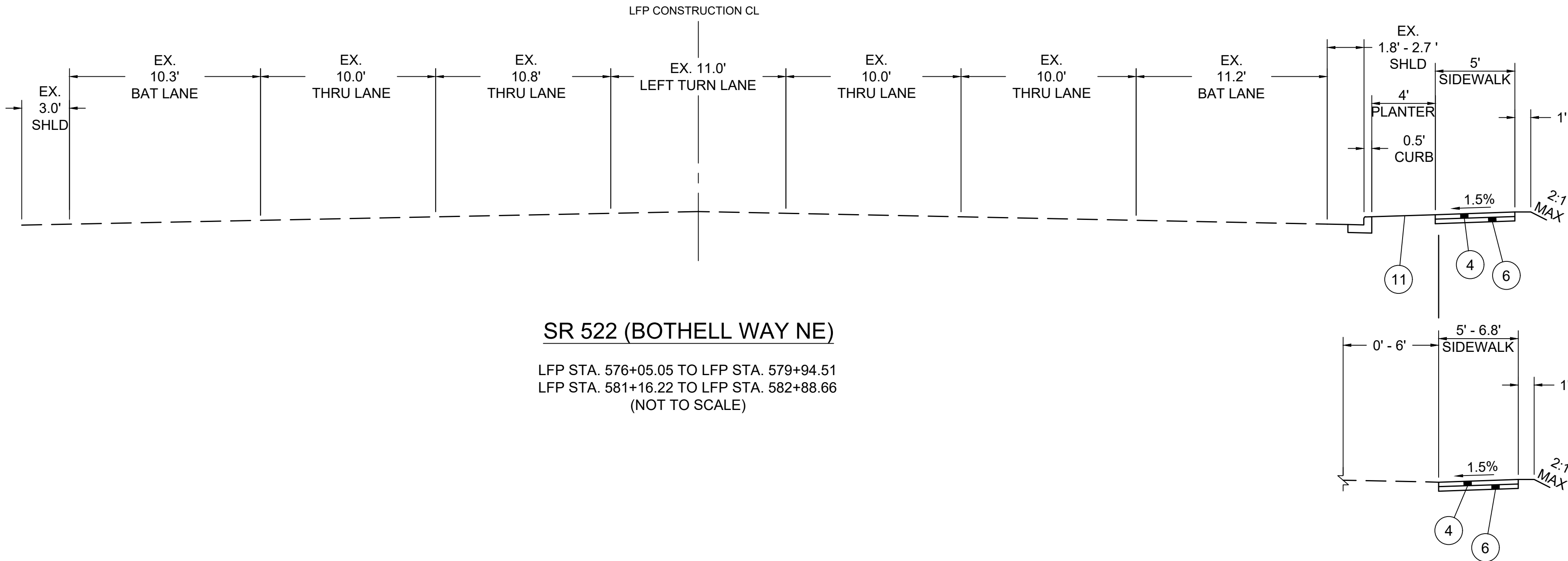
19

2" HMA GRIND AND OVERLAY

GENERAL NOTES:

1. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.

2. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS.

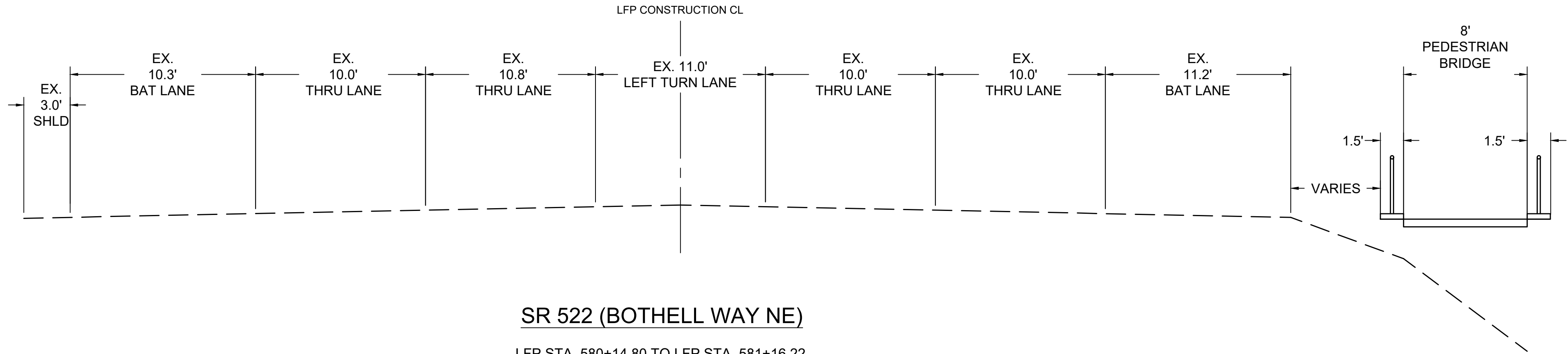


SR 522 (BOTHELL WAY NE)

LFP STA. 576+05.05 TO LFP STA. 579+94.51
LFP STA. 581+16.22 TO LFP STA. 582+88.66
(NOT TO SCALE)

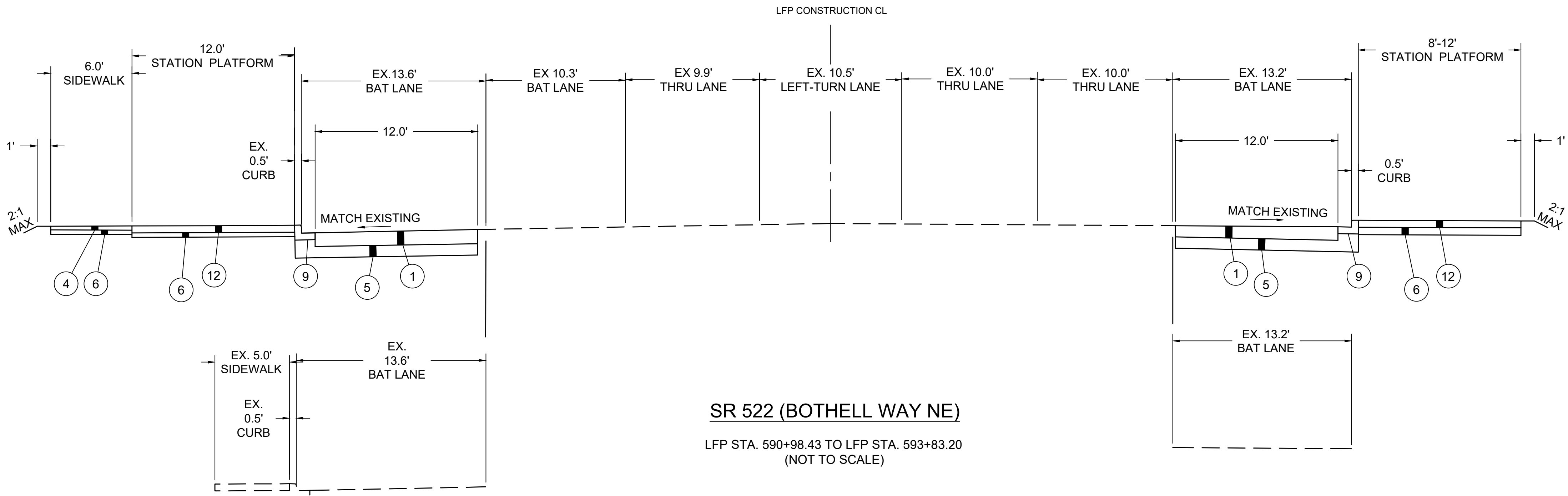
DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500			LINE IS 1" AT FULL SCALE		SCALE: NTS	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL TYPICAL ROADWAY SECTIONS				DRAWING No.: 522-CRY211	
DRAWN BY: C.BRESLEY	FILENAME: BRT-522-CRY201-213	FACILITY ID: 522																	
CHECKED BY: R.KOESTER	CONTRACT No.: AE 0055-17	SHEET No.: 59 OF 283																	
APPROVED BY: M.FELIBERTI	DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020	REV:															
No.	DATE	DSN	CHK	APP	REVISION	SUBMITTED BY: D.SCHOCK							DATE: 09/11/2020					REVIEWED BY: B.KEMPER	DATE: 09/11/2020

09/10/20 | 12:19 AM | SJRO
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SR 522 (BOTHELL WAY NE)

LFP STA. 580+14.80 TO LFP STA. 581+16.22
(NOT TO SCALE)



SR 522 (BOTHELL WAY NE)

LFP STA. 590+98.43 TO LFP STA. 593+83.20
(NOT TO SCALE)

CONSTRUCTION NOTES:

- 12" CEMENT CONCRETE PAVEMENT.
- 12" HMA CL. 1/2" PG 58H-22.
- 4" CEMENT CONCRETE PAVEMENT PER DETAIL (TO BE PROVIDED AT 60%).
- CEMENT CONCRETE SIDEWALK PER WSDOT STD. PLAN F-30.10-03.
- 10" CSBC.
- 4" CSTC.
- CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER WSDOT STD. PLAN F-10.12-03.
- PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD. PLAN F-10.62-02.
- 9" CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%).
- SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD. PLAN C-75.20.01
- PLANTING SOIL.
- STATION PLATFORM. SEE 522-ASP201 - 522-ASP214 FOR DETAILS.
- 2" HMA CL. 1/2" PG 58H-22.
- 4" CSBC.
- GRAVEL BORROW.
- RETAINING WALL. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.
- THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.
- PEDESTRIAN HANDRAIL PER DETAIL (TO BE PROVIDED AT 60%)
- 2" HMA GRIND AND OVERLAY

GENERAL NOTES:

- SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
- SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS.

DRAFT 30% SUBMITTAL

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



**DAVID EVANS
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14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER

SOUND TRANSIT

SCALE:
NTS
FILENAME:
BRT-522-CRY201-213
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

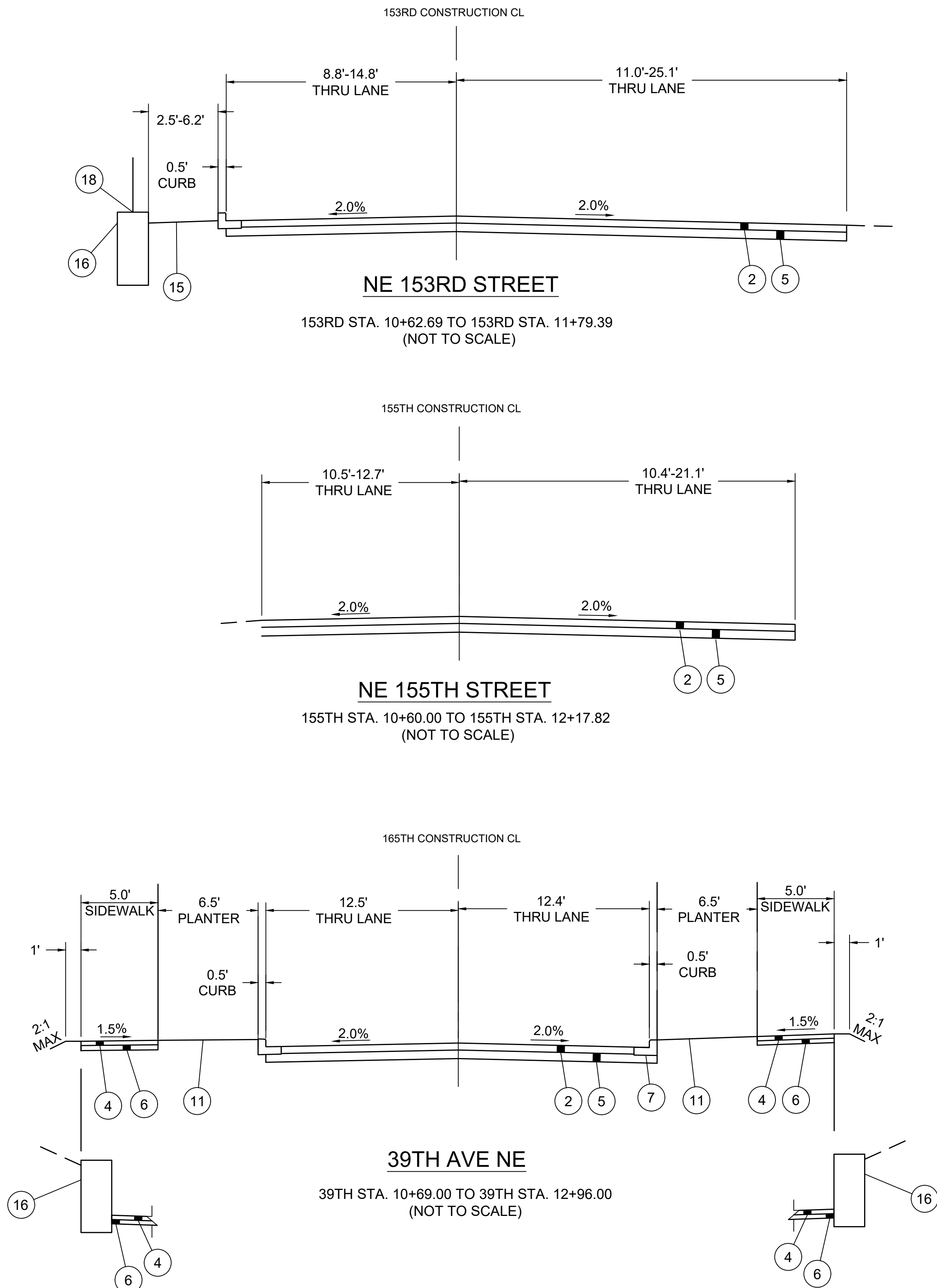
SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
TYPICAL ROADWAY SECTIONS

DRAWING No.:
522-CRY212
FACILITY ID:
522
SHEET No.:
60 OF 283
REV:

09/10/20 | 12:20 AM | SJRO
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CONSTRUCTION NOTES:

- 1 12" CEMENT CONCRETE PAVEMENT.

2 12" HMA CL. 1/2" PG 58H-22.

3 4" CEMENT CONCRETE PAVEMENT PER DETAIL (TO BE PROVIDED AT 60%).

4 CEMENT CONCRETE SIDEWALK PER WSDOT STD. PLAN F-30.10-03.

5 10" CSBC.

6 4" CSTC.

7 CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER WSDOT STD. PLAN F-10.12-03.

8 PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD. PLAN F-10.62-02.

9 9" CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%).

10 SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD. PLAN C-75.20-01

11 PLANTING SOIL.
- 12 STATION PLATFORM. SEE 522-ASP201 - 522-ASP214 FOR DETAILS.

13 2" HMA CL. 1/2" PG 58H-22.

14 4" CSBC.

15 GRAVEL BORROW.

16 RETAINING WALL. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

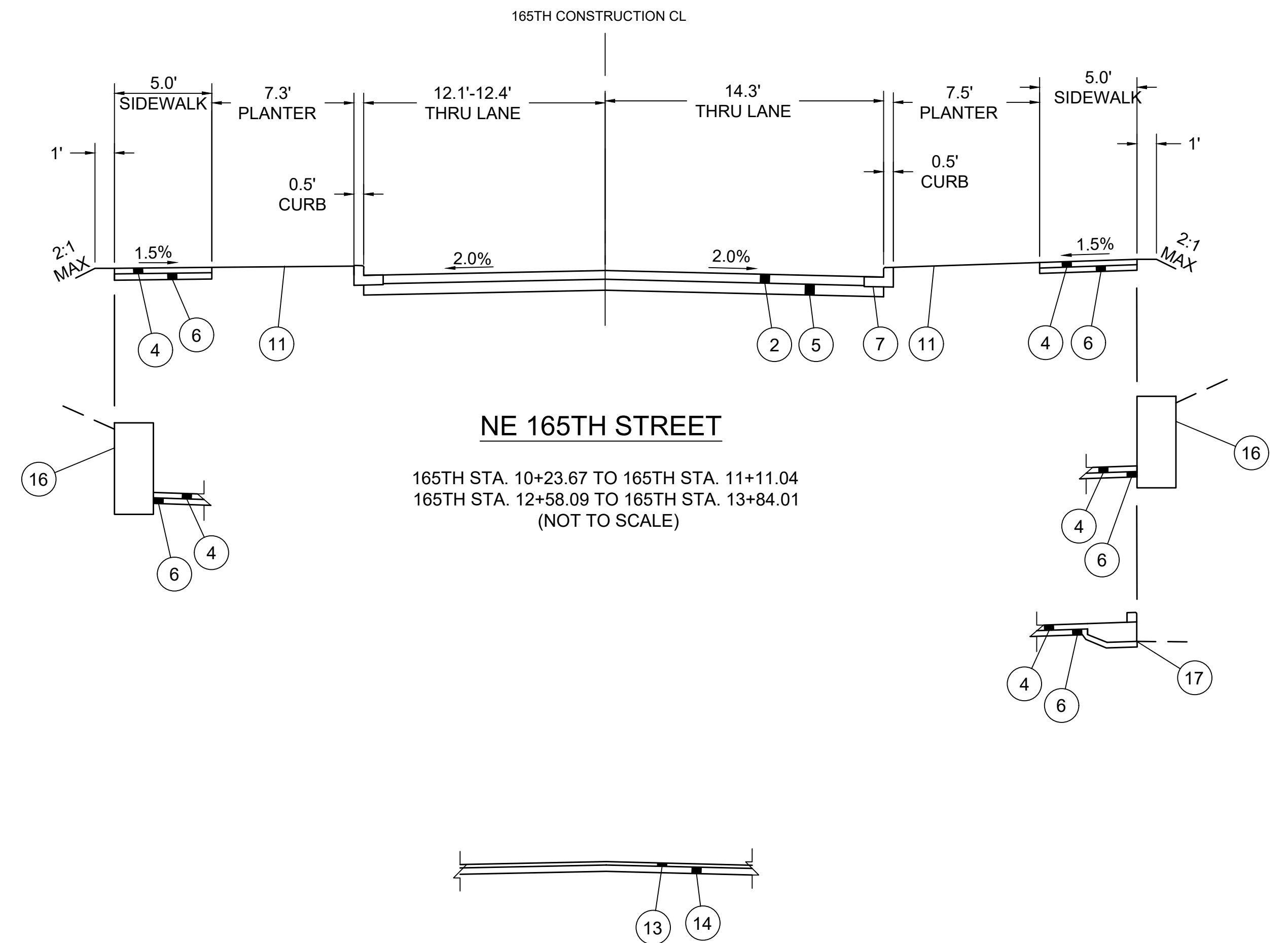
17 THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB. SEE 522-SWP201 - 522-SWP220 FOR LIMITS.

18 PEDESTRIAN HANDRAIL PER DETAIL (TO BE PROVIDED AT 60%)

19 2" HMA GRIND AND OVERLAY

GENERAL NOTES:

1. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
2. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS.



TYPICAL HMA DRIVEWAY PAVEMENT SECTION

DRAFT 30% SUBMITTAL

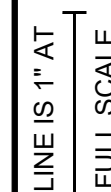
No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY: C.MATYAS
DRAWN BY: C.BRESLEY
CHECKED BY: R.KOESTER
APPROVED BY: M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY: D.SCHOCK	DATE: 09/11/2020	REVIEWED BY: B.KEMPER
---------------------------	---------------------	--------------------------



SOUND TRANSIT

SCALE: NTS
FILENAME: BRT-522-CRY201-213
CONTRACT No.: AE 0055-17
DATE: 09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
TYPICAL ROADWAY SECTIONS

DRAWING No.: 522-CRY213
FACILITY ID: 522
SHEET No.: 61 OF 283
REV:

09/10/20 | 9:03 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP201-210.DWG

R/W NO. BRS-224

7663700289

EX. PARCEL
LINE (FROM
GIS) (TYP)

R/W NO. BRS-219

7663700280

EX. ROW
(TYP)

R/W NO. BRS-220

1568100460

SR 522 (LAKE CITY WAY NE)

SR 522 (BOTHELL WAY NE)

NE 145TH ST

SR 523 (NE 145TH ST)

LFP 508+20.04
BEGIN PROJECT
SR 522 MP 4.22

R/W NO. BRS-221

7663700240

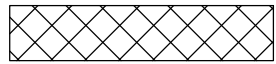
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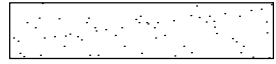
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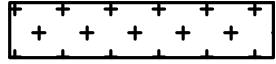
LEGEND:



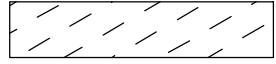
ASPHALT PAVEMENT REMOVAL



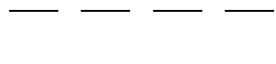
CONCRETE SIDEWALK REMOVAL



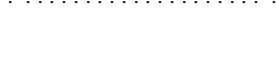
CLEARING AND GRUBBING



HMA GRINDING



SAWCUT LINE



CLEARING AND GRUBBING LIMITS

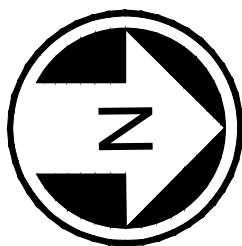
SITE PREPARATION NOTES:

- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
- 3 REMOVE EXISTING CURB AND GUTTER
- 4 REMOVE EXISTING TRAFFIC SIGN AND FOUNDATION
- 5 REMOVE EXISTING SHRUBS
- 6 REMOVE EXISTING FENCE, POSTS, AND FOUNDATIONS
- 7 REMOVE EXISTING WHEEL STOP
- 8 REMOVE EXISTING WALL
- 9 REMOVE EXISTING CARPORT
- 10 REMOVE EXISTING MEDIAN
- 11 REMOVE EXISTING MOUNTABLE CURB
- 12 RELOCATE MAILBOX
- 13 REMOVE EXISTING BILLBOARD SIGN AND FOUNDATION
- 14 REMOVE EXISTING BUSINESS SIGN AND FOUNDATION
- 15 REMOVE EXISTING BUILDING
- 16 REMOVE FOUNDATION OF EXISTING BUS SHELTER, SIGN, BENCH AND/OR TRASH RECEPTACLE
- 17 REMOVE EXISTING CONCRETE BARRIER
- 18 REMOVE EXISTING GUARDRAIL
- 19 REMOVE EXISTING RED LIGHT CAMERA POLE AND FOUNDATION
- 20 REMOVE EXISTING ASPHALT PAVEMENT
- 21 REMOVE EXISTING BUS SHELTER, BENCH, SIGN, POST, AND/OR TRASH RECEPTACLE BY OTHERS
- 22 REMOVE EXISTING CONCRETE STAIRS
- 23 REMOVE EXISTING ROCKERY
- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

MATCHLINE, SEE DRAWING 522-CSP202



SCALE IN FEET

DRAFT 30% SUBMITTAL

DESIGNED BY:

C.MATYAS

DRAWN BY:

C.BRESLEY

CHECKED BY:

R.KOESTER

APPROVED BY:

M.FELIBERTI



DAVID EVANS
AND ASSOCIATES INC.
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

LINE IS 1" AT
FULL SCALE



SCALE:

1"=20'

FILENAME:

BRT-522-CSP201-210

CONTRACT No.:

AE 0055-17

DATE:

09/11/2020

SUBMITTED BY:

D.SCHOCK

DATE:

09/11/2020

REVIEWED BY:

B.KEMPER

DATE:

09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
SITE PREPARATION PLANS
STA. 507+00 TO STA. 511+50

DRAWING No.:

522-CSP201

FACILITY ID:

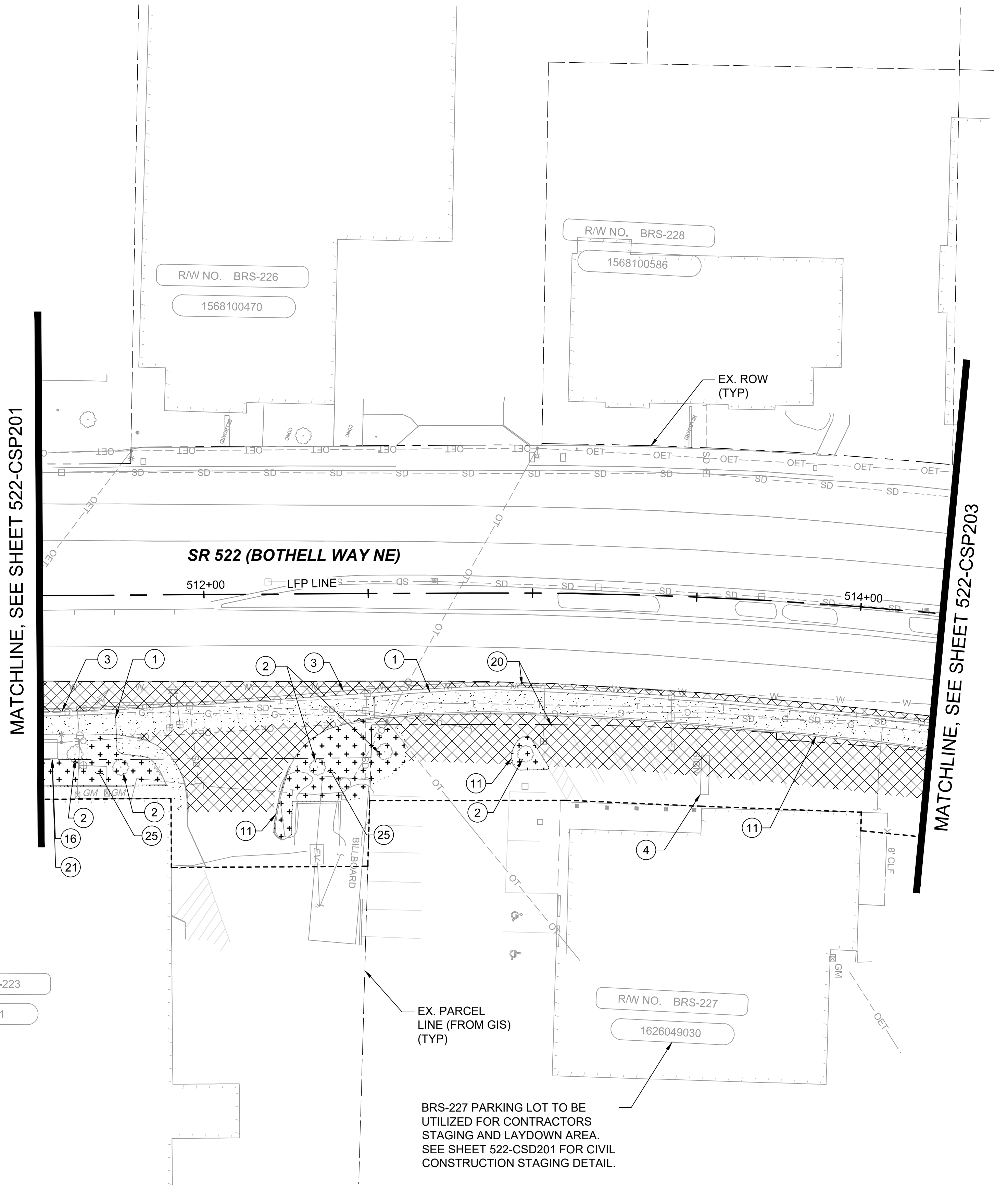
522

SHEET No.:

62 OF 283

REV:

09/10/20 | 9:03 AM | APDC
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SITE PREPARATION NOTES:

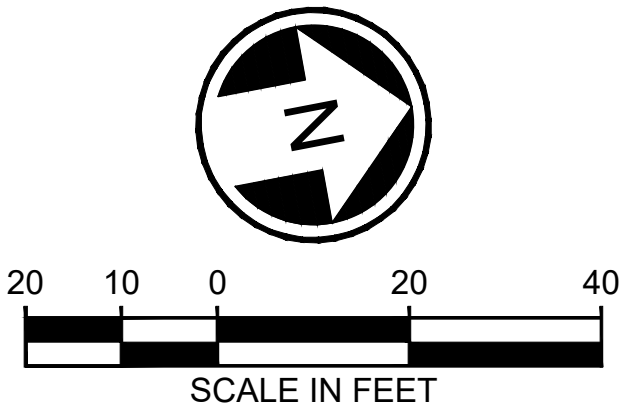
- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
- 3 REMOVE EXISTING CURB AND GUTTER
- 4 REMOVE EXISTING TRAFFIC SIGN AND FOUNDATION
- 5 REMOVE EXISTING SHRUBS
- 6 REMOVE EXISTING FENCE, POSTS, AND FOUNDATIONS
- 7 REMOVE EXISTING WHEEL STOP
- 8 REMOVE EXISTING WALL
- 9 REMOVE EXISTING CARPORT
- 10 REMOVE EXISTING MEDIAN
- 11 REMOVE EXISTING MOUNTABLE CURB
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- 13 REMOVE EXISTING BILLBOARD SIGN AND FOUNDATION
- 14 REMOVE EXISTING BUSINESS SIGN AND FOUNDATION
- 15 REMOVE EXISTING BUILDING
- 16 REMOVE FOUNDATION OF EXISTING BUS SHELTER, SIGN, BENCH AND/OR TRASH RECEPTACLE
- 17 REMOVE EXISTING CONCRETE BARRIER
- 18 REMOVE EXISTING GUARDRAIL
- 19 REMOVE EXISTING RED LIGHT CAMERA POLE AND FOUNDATION
- 20 REMOVE EXISTING ASPHALT PAVEMENT
- 21 REMOVE EXISTING BUS SHELTER, BENCH, SIGN, POST, AND/OR TRASH RECEPTACLE BY OTHERS
- 22 REMOVE EXISTING CONCRETE STAIRS
- 23 REMOVE EXISTING ROCKERY
- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- ASPHALT PAVEMENT REMOVAL
- CONCRETE SIDEWALK REMOVAL
- CLEARING AND GRUBBING
- HMA GRINDING
- SAWCUT LINE
- CLEARING AND GRUBBING LIMITS



DRAFT 30% SUBMITTAL

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

LINE IS 1" AT
FULL SCALE



SCALE:
1"=20'
FILENAME:
BRT-522-CSP201-210
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

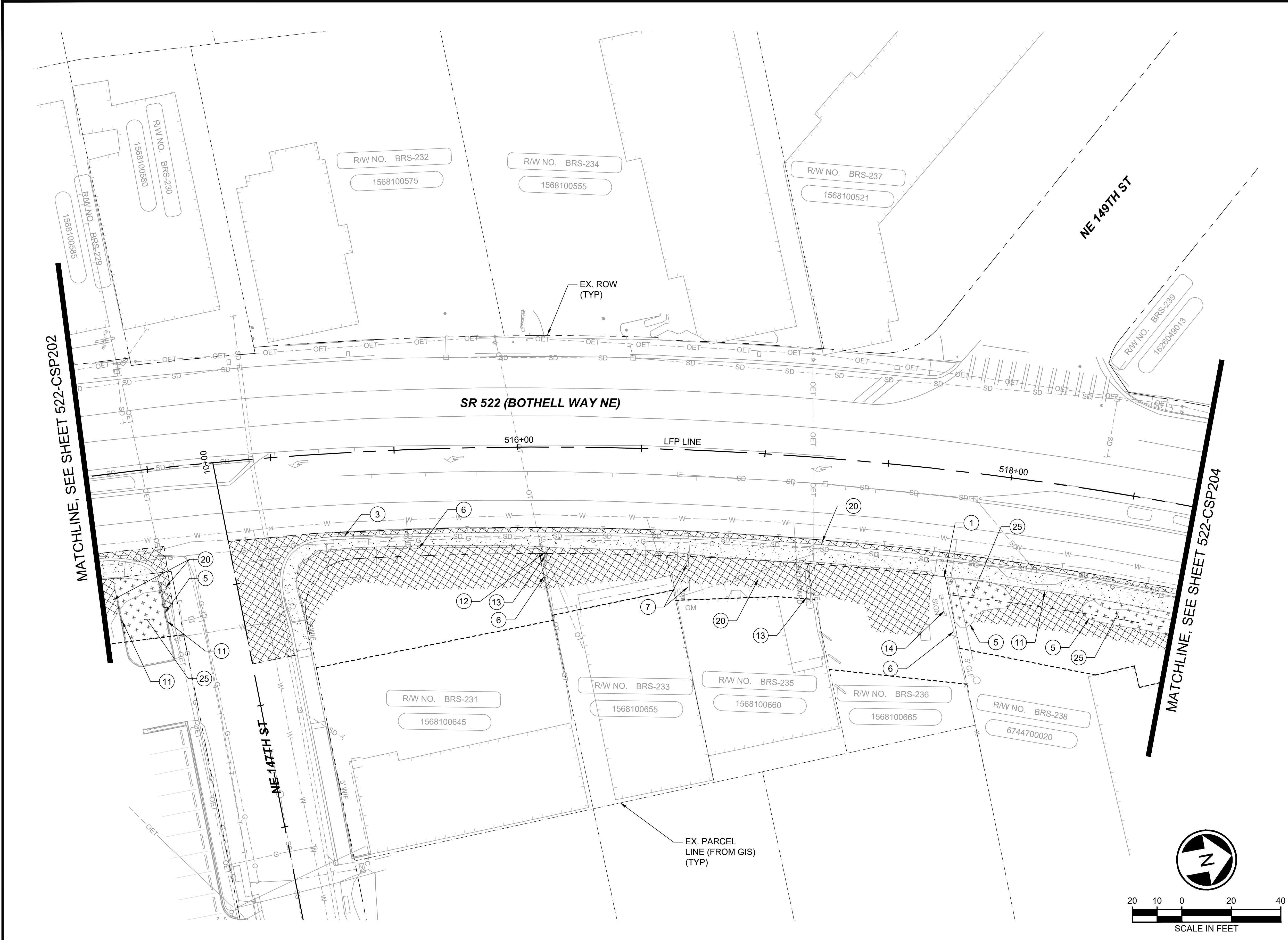
SR 522 (BOTHELL WAY NE)

CIVIL
SITE PREPARATION PLANS
STA. 511+50 TO STA. 514+25

DRAWING No.:
522-CSP202
FACILITY ID:
522
SHEET No.:
63 OF 283
REV:

No.	DATE	DSN	CHK	APP	REVISION

09/10/20 | 9:04 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP201-210.DWG



SITE PREPARATION NOTES:

- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
- 3 REMOVE EXISTING CURB AND GUTTER
- 4 REMOVE EXISTING TRAFFIC SIGN AND FOUNDATION
- 5 REMOVE EXISTING SHRUBS
- 6 REMOVE EXISTING FENCE, POSTS, AND FOUNDATIONS
- 7 REMOVE EXISTING WHEEL STOP
- 8 REMOVE EXISTING WALL
- 9 REMOVE EXISTING CARPORT
- 10 REMOVE EXISTING MEDIAN
- 11 REMOVE EXISTING MOUNTABLE CURB
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- 13 REMOVE EXISTING BILLBOARD SIGN AND FOUNDATION
- 14 REMOVE EXISTING BUSINESS SIGN AND FOUNDATION
- 15 REMOVE EXISTING BUILDING
- 16 REMOVE FOUNDATION OF EXISTING BUS SHELTER, SIGN, BENCH AND/OR TRASH RECEPTACLE
- 17 REMOVE EXISTING CONCRETE BARRIER
- 18 REMOVE EXISTING GUARDRAIL
- 19 REMOVE EXISTING RED LIGHT CAMERA POLE AND FOUNDATION
- 20 REMOVE EXISTING ASPHALT PAVEMENT
- 21 REMOVE EXISTING BUS SHELTER, BENCH, SIGN, POST, AND/OR TRASH RECEPTACLE BY OTHERS
- 22 REMOVE EXISTING CONCRETE STAIRS
- 23 REMOVE EXISTING ROCKERY
- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

1. TESC PLANS WILL BE INCLUDED AT 60% DESIGN.
2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- | | |
|--|------------------------------|
| | ASPHALT PAVEMENT REMOVAL |
| | CONCRETE SIDEWALK REMOVAL |
| | CLEARING AND GRUBBING |
| | HMA GRINDING |
| | SAWCUT LINE |
| | CLEARING AND GRUBBING LIMITS |

DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:	DATE:	REVIEWED BY:	DATE:
D.SCHOCK	09/11/2020	B.KEMPER	09/11/2020

LINE IS 1" AT
FULL SCALE



SCALE:	1"=20'
FILENAME:	BRT-522-CSP201-210
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
SITE PREPARATION PLANS
STA. 514+25 TO STA. 518+75

DRAWING No.:	522-CSP203
FACILITY ID:	522
SHEET No.:	64 OF 283
REV:	

09/10/20 | 9:04 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP201-210.DWG

DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



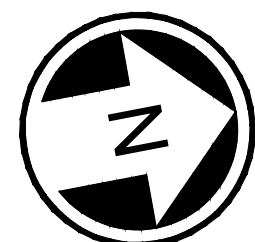
**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:	DATE:	REVIEWED BY:	DATE:
D.SCHOCK	09/11/2020	B.KEMPER	09/11/2020

LINE IS 1" AT
FULL SCALE



SCALE:	1"=20'
FILENAME:	BRT-522-CSP201-210
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020



SCALE IN FEET

SITE PREPARATION NOTES:

- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
- 3 REMOVE EXISTING CURB AND GUTTER
- 4 REMOVE EXISTING TRAFFIC SIGN AND FOUNDATION
- 5 REMOVE EXISTING SHRUBS
- 6 REMOVE EXISTING FENCE, POSTS, AND FOUNDATIONS
- 7 REMOVE EXISTING WHEEL STOP
- 8 REMOVE EXISTING WALL
- 9 REMOVE EXISTING CARPORT
- 10 REMOVE EXISTING MEDIAN
- 11 REMOVE EXISTING MOUNTABLE CURB
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- 13 REMOVE EXISTING BILLBOARD SIGN AND FOUNDATION
- 14 REMOVE EXISTING BUSINESS SIGN AND FOUNDATION
- 15 REMOVE EXISTING BUILDING
- 16 REMOVE FOUNDATION OF EXISTING BUS SHELTER, SIGN, BENCH AND/OR TRASH RECEPTACLE
- 17 REMOVE EXISTING CONCRETE BARRIER
- 18 REMOVE EXISTING GUARDRAIL
- 19 REMOVE EXISTING RED LIGHT CAMERA POLE AND FOUNDATION
- 20 REMOVE EXISTING ASPHALT PAVEMENT
- 21 REMOVE EXISTING BUS SHELTER, BENCH, SIGN, POST, AND/OR TRASH RECEPTACLE BY OTHERS
- 22 REMOVE EXISTING CONCRETE STAIRS
- 23 REMOVE EXISTING ROCKERY
- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

	ASPHALT PAVEMENT REMOVAL
	CONCRETE SIDEWALK REMOVAL
	CLEARING AND GRUBBING
	HMA GRINDING
	SAWCUT LINE
	CLEARING AND GRUBBING LIMITS

SR 522 / NE 145TH BRT

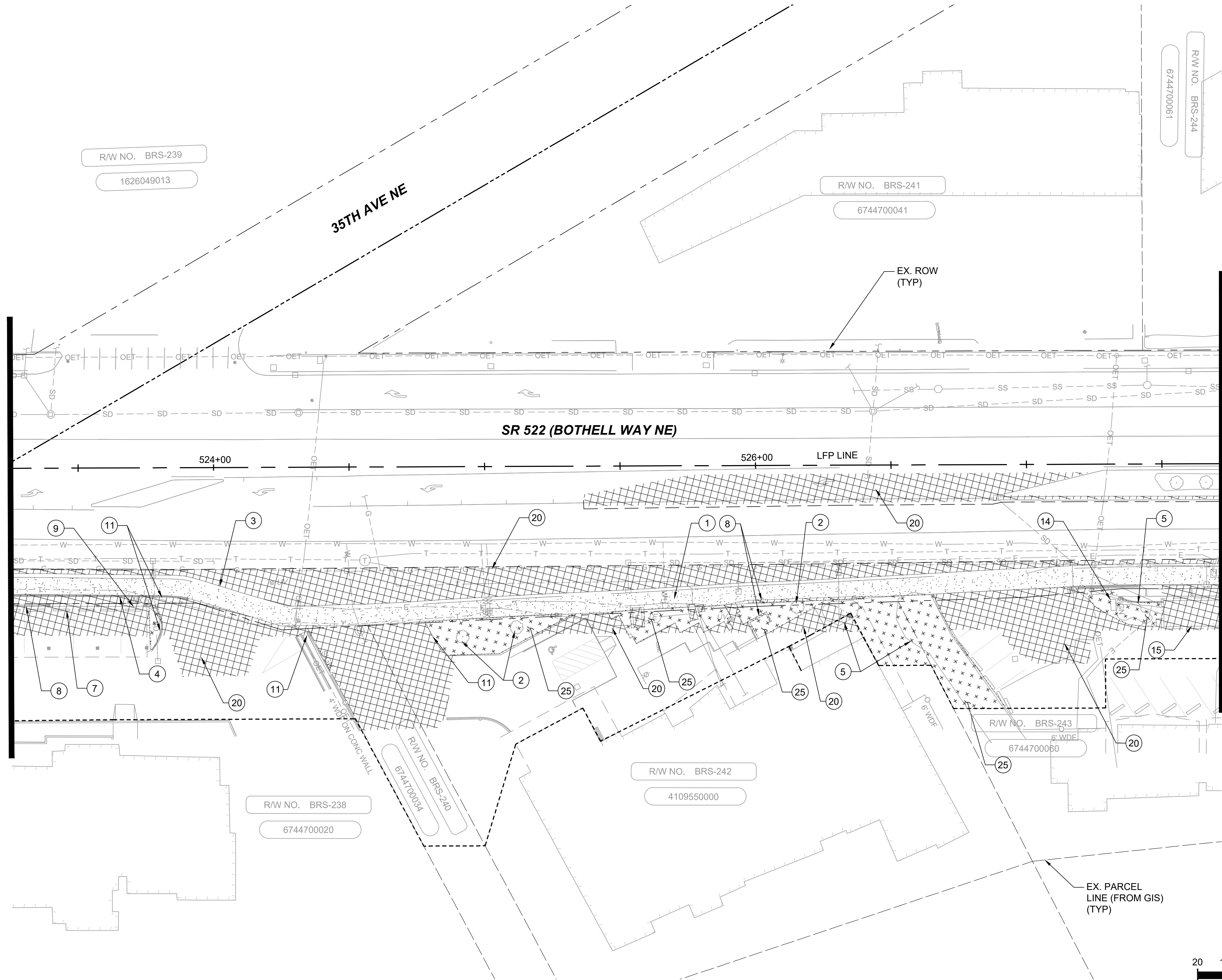
SR 522 (BOTHELL WAY NE)

CIVIL
SITE PREPARATION PLANS
STA. 518+75 TO STA. 523+25

DRAWING No.:	522-CSP204
FACILITY ID:	522
SHEET No.:	65 OF 283
REV:	

09/10/20 | 9:05 AM | APDC
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MATCHLINE, SEE SHEET 522-CSP204



MATCHLINE, SEE SHEET 522-CSP206

SITE PREPARATION NOTES:

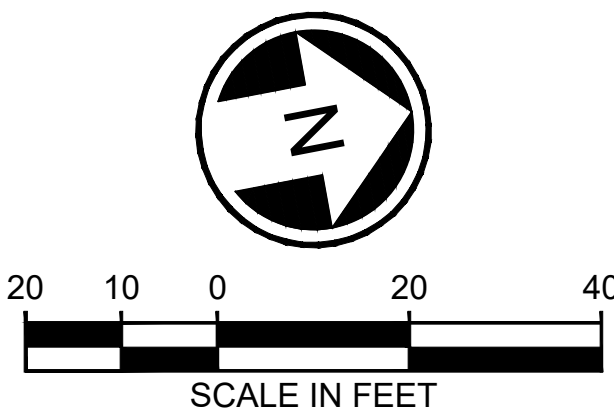
- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
- 3 REMOVE EXISTING CURB AND GUTTER
- 4 REMOVE EXISTING TRAFFIC SIGN AND FOUNDATION
- 5 REMOVE EXISTING SHRUBS
- 6 REMOVE EXISTING FENCE, POSTS, AND FOUNDATIONS
- 7 REMOVE EXISTING WHEEL STOP
- 8 REMOVE EXISTING WALL
- 9 REMOVE EXISTING CARPORT
- 10 REMOVE EXISTING MEDIAN
- 11 REMOVE EXISTING MOUNTABLE CURB
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- 22 REMOVE EXISTING CONCRETE STAIRS
- 23 REMOVE EXISTING ROCKERY
- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- ASPHALT PAVEMENT REMOVAL
- CONCRETE SIDEWALK REMOVAL
- CLEARING AND GRUBBING
- HMA GRINDING
- SAWCUT LINE
- CLEARING AND GRUBBING LIMITS



DRAFT 30% SUBMITTAL

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER



DATE:
09/11/2020

SCALE:
1"=20'
FILENAME:
BRT-522-CSP201-210
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
SITE PREPARATION PLANS
STA. 523+25 TO STA. 527+75

DRAWING No.:
522-CSP205
FACILITY ID:
522
SHEET No.:
66 OF 283
REV:

09/10/20 | 9:06 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP201-210.DWG

DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY: C.MATYAS
DRAWN BY: C.BRESLEY
CHECKED BY: R.KOESTER
APPROVED BY: M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER



DATE:
09/11/2020

SCALE: 1"=20'
FILENAME: BRT-522-CSP201-210
CONTRACT No.: AE 0055-17
DATE: 09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
SITE PREPARATION PLANS
STA. 527+75 TO STA. 532+25

DRAWING No.:
522-CSP206

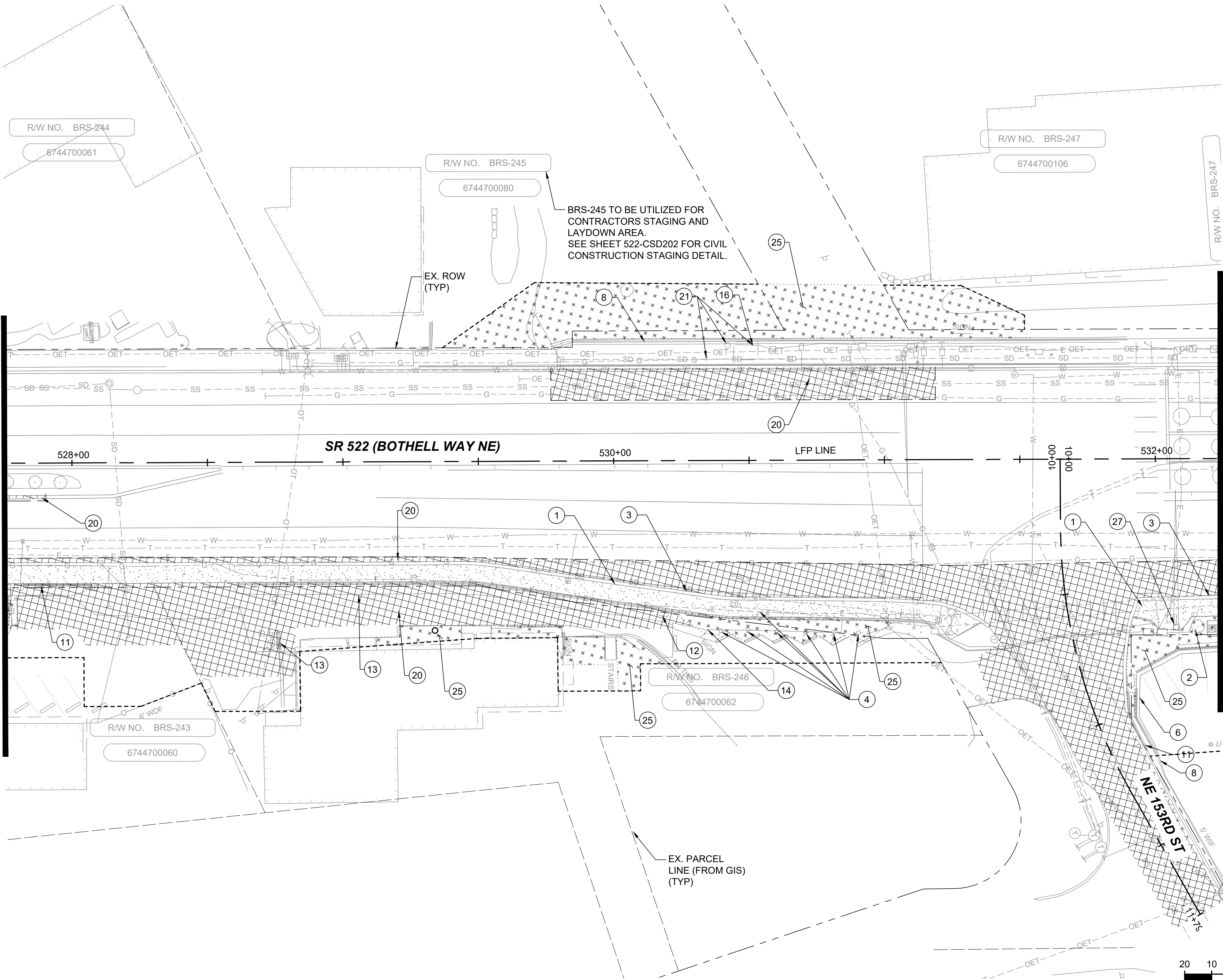
FACILITY ID:
522

SHEET No.:
67 OF 283

REV:

MATCHLINE, SEE SHEET 522-CSP205

MATCHLINE, SEE SHEET 522-CSP207



SITE PREPARATION NOTES:

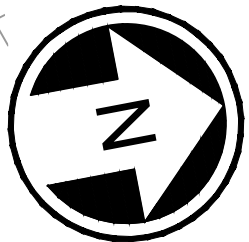
- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
- 3 REMOVE EXISTING CURB AND GUTTER
- 4 REMOVE EXISTING TRAFFIC SIGN AND FOUNDATION
- 5 REMOVE EXISTING SHRUBS
- 6 REMOVE EXISTING FENCE, POSTS, AND FOUNDATIONS
- 7 REMOVE EXISTING WHEEL STOP
- 8 REMOVE EXISTING WALL
- 9 REMOVE EXISTING CARPORT
- 10 REMOVE EXISTING MEDIAN
- 11 REMOVE EXISTING MOUNTABLE CURB
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- 13 REMOVE EXISTING BILLBOARD SIGN AND FOUNDATION
- 14 REMOVE EXISTING BUSINESS SIGN AND FOUNDATION
- 15 REMOVE EXISTING BUILDING
- 16 REMOVE FOUNDATION OF EXISTING BUS SHELTER, SIGN, BENCH AND/OR TRASH RECEPTACLE
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- 19 REMOVE EXISTING RED LIGHT CAMERA POLE AND FOUNDATION
- 20 REMOVE EXISTING ASPHALT PAVEMENT
- 21 REMOVE EXISTING BUS SHELTER, BENCH, SIGN, POST, AND/OR TRASH RECEPTACLE BY OTHERS
- 22 REMOVE EXISTING CONCRETE STAIRS
- 23 REMOVE EXISTING ROCKERY
- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

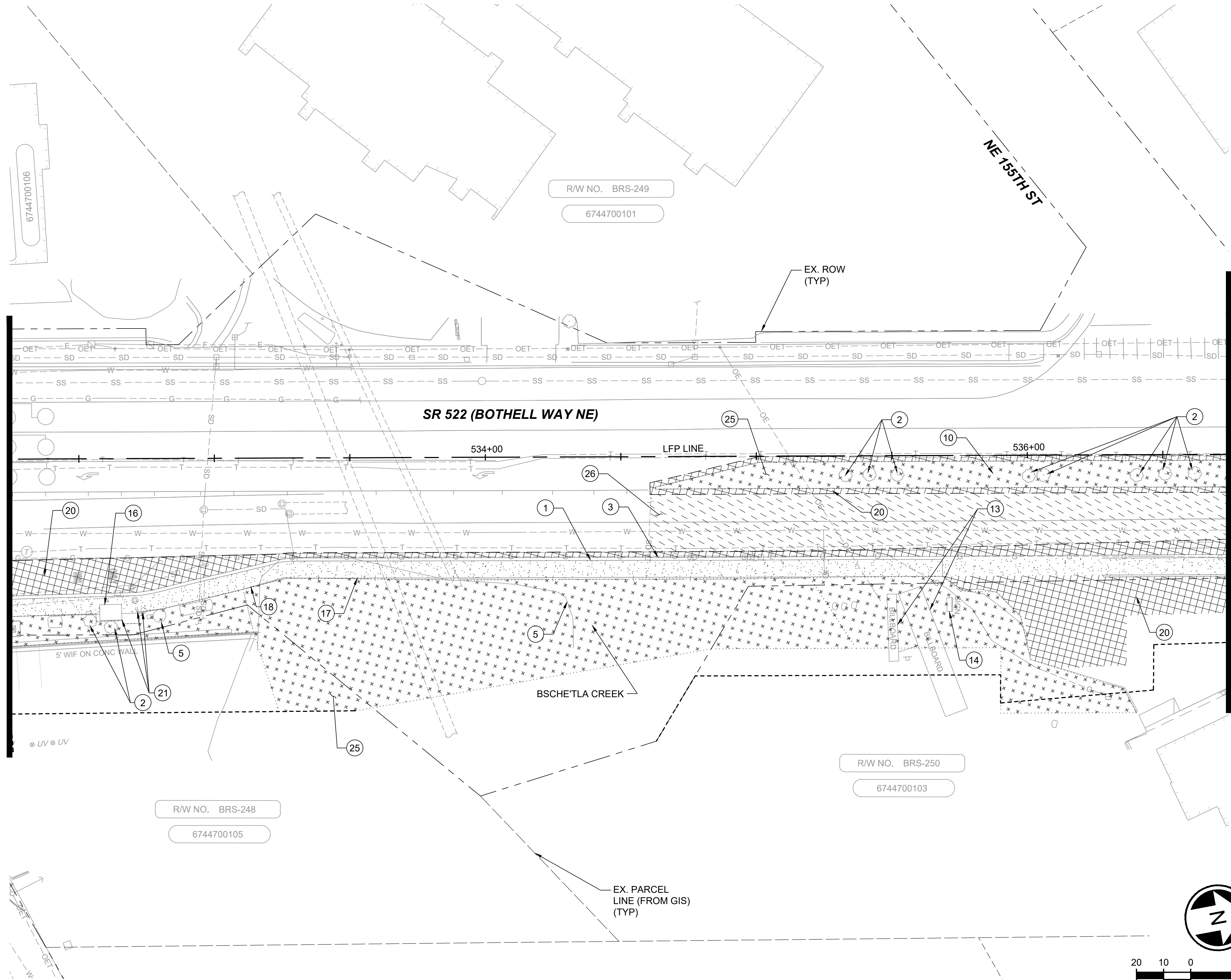
	ASPHALT PAVEMENT REMOVAL
	CONCRETE SIDEWALK REMOVAL
	CLEARING AND GRUBBING
	HMA GRINDING
	SAWCUT LINE
	CLEARING AND GRUBBING LIMITS



09/10/20 | 9:06 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP201-210.DWG

MATCHLINE, SEE SHEET 522-CSP206

MATCHLINE, SEE SHEET 522-CSP208



SITE PREPARATION NOTES:

- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
- 3 REMOVE EXISTING CURB AND GUTTER
- 4 REMOVE EXISTING TRAFFIC SIGN AND FOUNDATION
- 5 REMOVE EXISTING SHRUBS
- 6 REMOVE EXISTING FENCE, POSTS, AND FOUNDATIONS
- 7 REMOVE EXISTING WHEEL STOP
- 8 REMOVE EXISTING WALL
- 9 REMOVE EXISTING CARPORT
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- 23 REMOVE EXISTING ROCKERY
- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- | | |
|--|------------------------------|
| | ASPHALT PAVEMENT REMOVAL |
| | CONCRETE SIDEWALK REMOVAL |
| | CLEARING AND GRUBBING |
| | HMA GRINDING |
| | SAWCUT LINE |
| | CLEARING AND GRUBBING LIMITS |

DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:	DATE:	REVIEWED BY:	DATE:
D.SCHOCK	09/11/2020	B.KEMPER	09/11/2020

LINE IS 1" AT
FULL SCALE



SCALE:	1"=20'
FILENAME:	BRT-522-CSP201-210
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

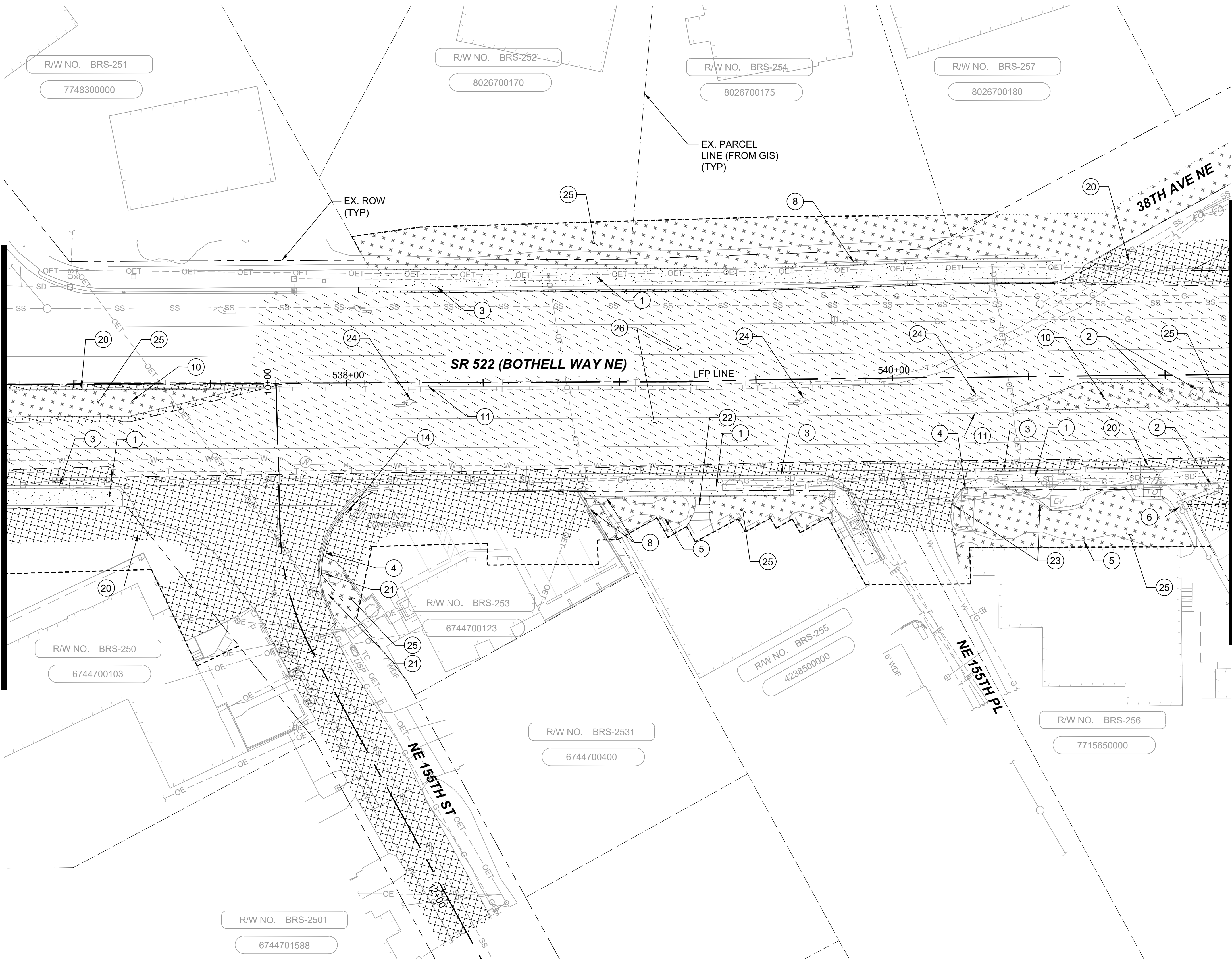
CIVIL
SITE PREPARATION PLANS
STA. 532+25 TO STA. 536+75

DRAWING No.:	522-CSP207
FACILITY ID:	522
SHEET No.:	68 OF 283
REV:	

09/10/20 | 9:07 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP201-210.DWG

MATCHLINE, SEE SHEET 522-CSP207

MATCHLINE, SEE SHEET 522-CSP209



SITE PREPARATION NOTES:

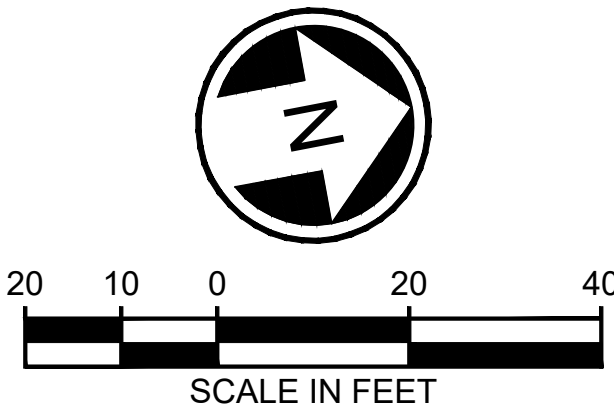
- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
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- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- | | |
|--|------------------------------|
| | ASPHALT PAVEMENT REMOVAL |
| | CONCRETE SIDEWALK REMOVAL |
| | CLEARING AND GRUBBING |
| | HMA GRINDING |
| | SAWCUT LINE |
| | CLEARING AND GRUBBING LIMITS |



DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER



DATE:
09/11/2020

SCALE:
1"=20'
FILENAME:
BRT-522-CSP201-210
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
SITE PREPARATION PLANS
STA. 536+75 TO STA. 541+25

DRAWING No.:
522-CSP208
FACILITY ID:
522
SHEET No.:
69 OF 283
REV:

09/10/20 | 9:08 AM | APDC
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MATCHLINE, SEE SHEET 522-CSP208

MATCHLINE, SEE SHEET 522-CSP210

SITE PREPARATION NOTES:

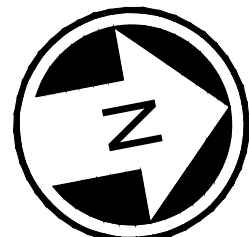
- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
- 3 REMOVE EXISTING CURB AND GUTTER
- 4 REMOVE EXISTING TRAFFIC SIGN AND FOUNDATION
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- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- | | |
|--|------------------------------|
| | ASPHALT PAVEMENT REMOVAL |
| | CONCRETE SIDEWALK REMOVAL |
| | CLEARING AND GRUBBING |
| | HMA GRINDING |
| | SAWCUT LINE |
| | CLEARING AND GRUBBING LIMITS |



DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:
C.MATYAS
DRAWN BY:
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CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



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AND ASSOCIATES INC.**
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Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER



DATE:
09/11/2020

SCALE:
1"=20'
FILENAME:
BRT-522-CSP201-210
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
SITE PREPARATION PLANS
STA. 541+25 TO STA. 545+75

DRAWING No.:

522-CSP209

FACILITY ID:

522

SHEET No.:

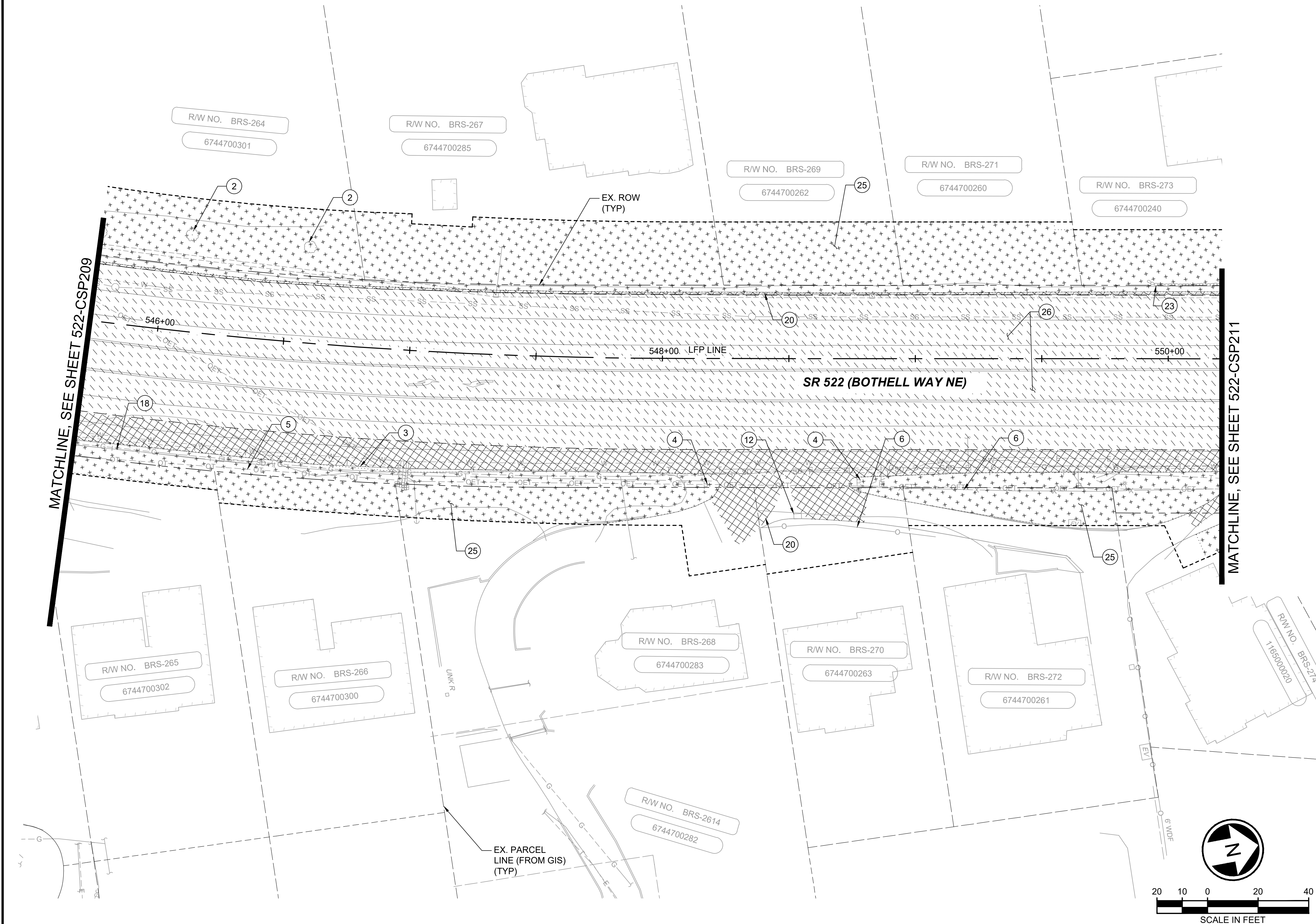
REV:

70 OF 283

09/10/20 | 9:08 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP201-210.DWG

MATCHLINE, SEE SHEET 522-CSP209

MATCHLINE, SEE SHEET 522-CSP211



SITE PREPARATION NOTES:

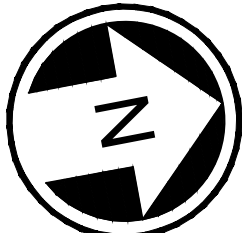
- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
- 3 REMOVE EXISTING CURB AND GUTTER
- 4 REMOVE EXISTING TRAFFIC SIGN AND FOUNDATION
- 5 REMOVE EXISTING SHRUBS
- 6 REMOVE EXISTING FENCE, POSTS, AND FOUNDATIONS
- 7 REMOVE EXISTING WHEEL STOP
- 8 REMOVE EXISTING WALL
- 9 REMOVE EXISTING CARPORT
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- 12 RELOCATE MAILBOX
- 13 REMOVE EXISTING BILLBOARD SIGN AND FOUNDATION
- 14 REMOVE EXISTING BUSINESS SIGN AND FOUNDATION
- 15 REMOVE EXISTING BUILDING
- 16 REMOVE FOUNDATION OF EXISTING BUS SHELTER, SIGN, BENCH AND/OR TRASH RECEPTACLE
- 17 REMOVE EXISTING CONCRETE BARRIER
- 18 REMOVE EXISTING GUARDRAIL
- 19 REMOVE EXISTING RED LIGHT CAMERA POLE AND FOUNDATION
- 20 REMOVE EXISTING ASPHALT PAVEMENT
- 21 REMOVE EXISTING BUS SHELTER, BENCH, SIGN, POST, AND/OR TRASH RECEPTACLE BY OTHERS
- 22 REMOVE EXISTING CONCRETE STAIRS
- 23 REMOVE EXISTING ROCKERY
- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- ASPHALT PAVEMENT REMOVAL
- CONCRETE SIDEWALK REMOVAL
- CLEARING AND GRUBBING
- HMA GRINDING
- SAWCUT LINE
- CLEARING AND GRUBBING LIMITS



DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY: C.MATYAS
DRAWN BY: C.BRESLEY
CHECKED BY: R.KOESTER
APPROVED BY: M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY: D.SCHOCK	DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020
---------------------------	---------------------	--------------------------	---------------------

LINE IS 1" AT
FULL SCALE



SCALE: 1"=20'
FILENAME: BRT-522-CSP201-210
CONTRACT No.: AE 0055-17
DATE: 09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

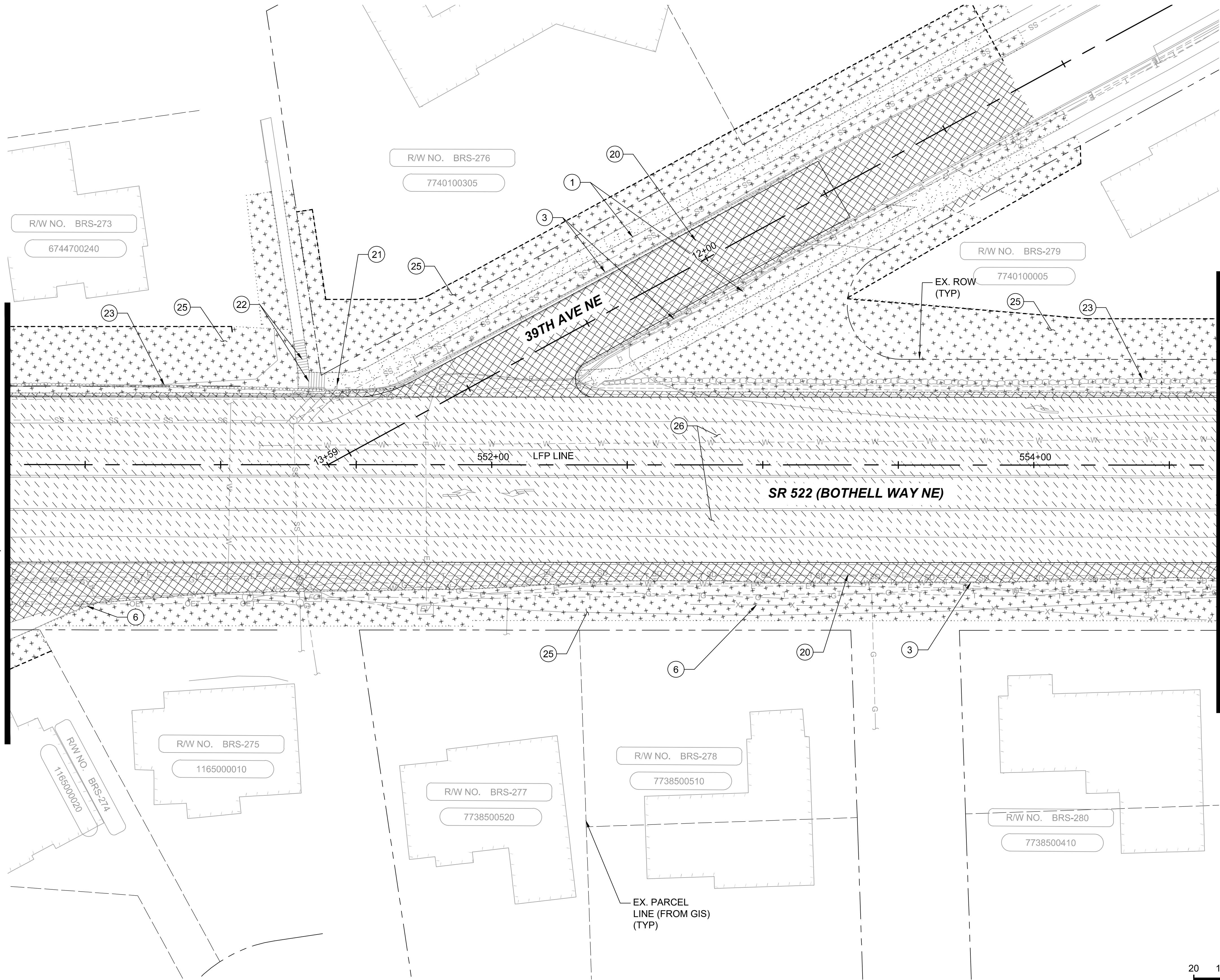
CIVIL
SITE PREPARATION PLANS
STA. 545+75 TO STA. 550+25

DRAWING No.: 522-CSP210
FACILITY ID: 522
SHEET No.: 71 OF 283
REV:

09/10/20 | 10:56 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP211-221.DWG

MATCHLINE, SEE SHEET 522-CSP210

MATCHLINE, SEE SHEET 522-CSP212



SITE PREPARATION NOTES:

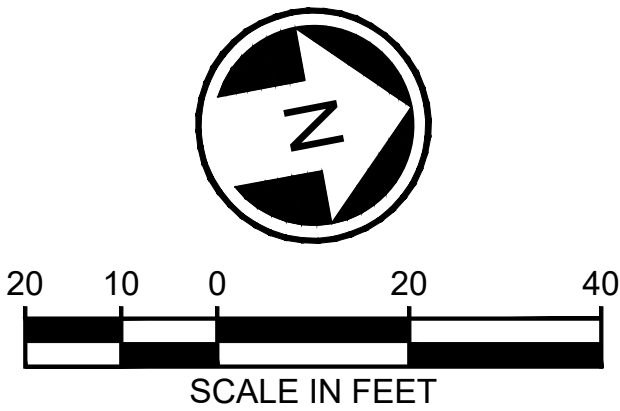
- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
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- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- | | |
|--|------------------------------|
| | ASPHALT PAVEMENT REMOVAL |
| | CONCRETE SIDEWALK REMOVAL |
| | CLEARING AND GRUBBING |
| | HMA GRINDING |
| | SAWCUT LINE |
| | CLEARING AND GRUBBING LIMITS |



DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER



DATE:
09/11/2020

SCALE:
1"=20'
FILENAME:
BRT-522-CSP211-221
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
SITE PREPARATION PLANS
STA. 550+25 TO STA. 554+75

DRAWING No.:

522-CSP211

FACILITY ID:

522

SHEET No.:

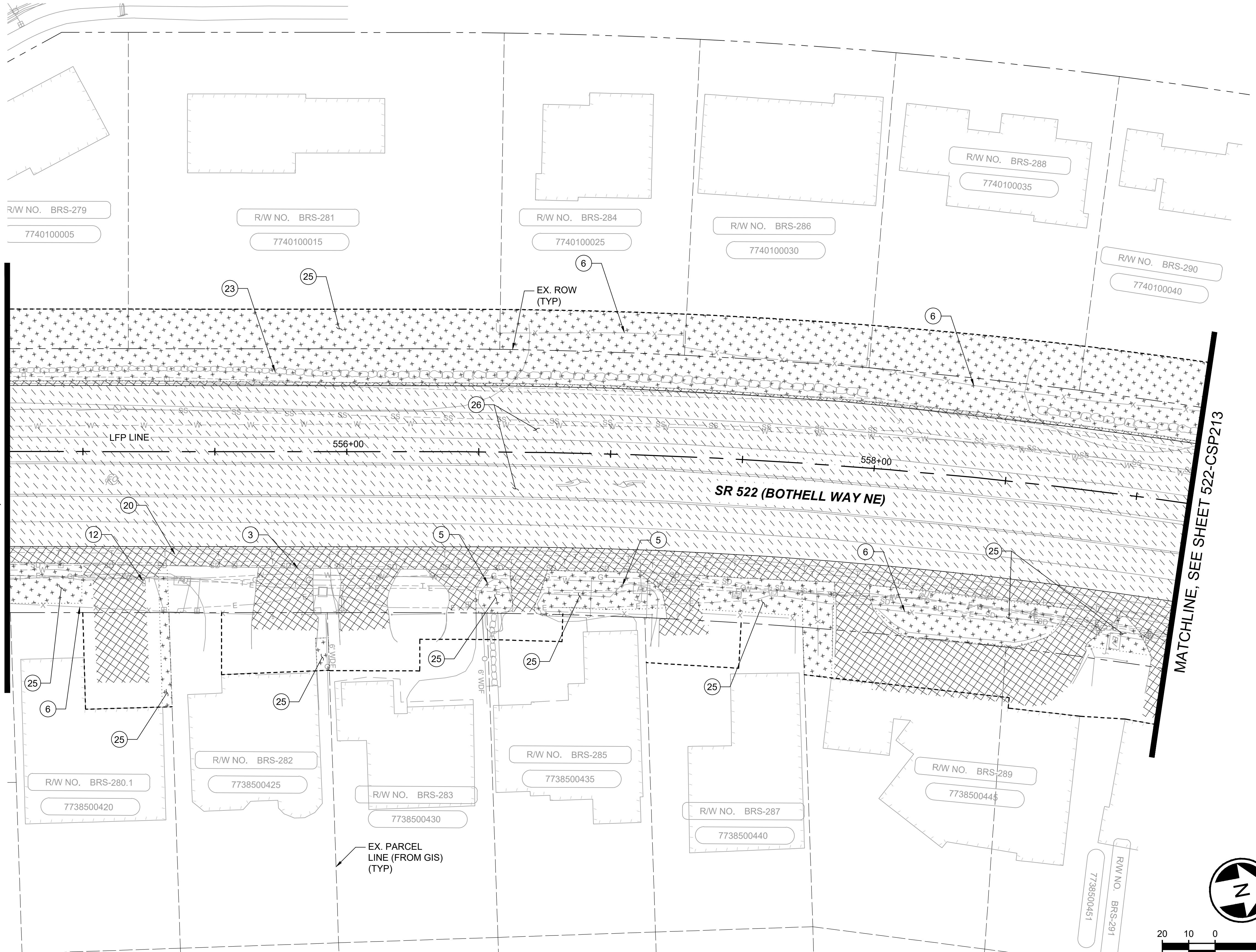
REV:

72 OF 283

09/10/20 | 10:57 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP211-221.DWG

MATCHLINE, SEE SHEET 522-CSP211

MATCHLINE, SEE SHEET 522-CSP213



SITE PREPARATION NOTES:

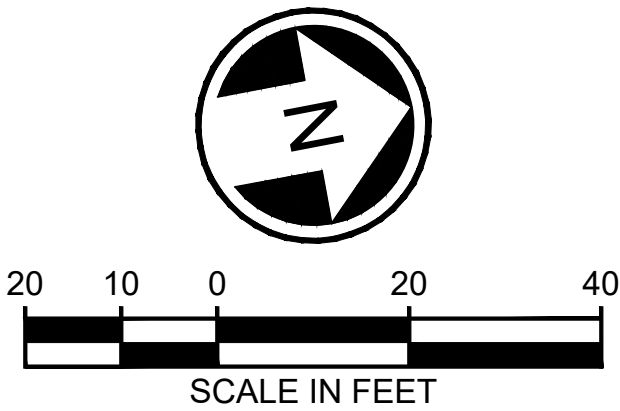
- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
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- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

- 1. TESC PLANS WILL BE INCLUDED AT 60% DESIGN.
- 2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
- 3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
- 4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
- 5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- ASPHALT PAVEMENT REMOVAL
- CONCRETE SIDEWALK REMOVAL
- CLEARING AND GRUBBING
- HMA GRINDING
- SAWCUT LINE
- CLEARING AND GRUBBING LIMITS



DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER



DATE:
09/11/2020

SCALE:
1"=20'
FILENAME:
BRT-522-CSP211-221
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

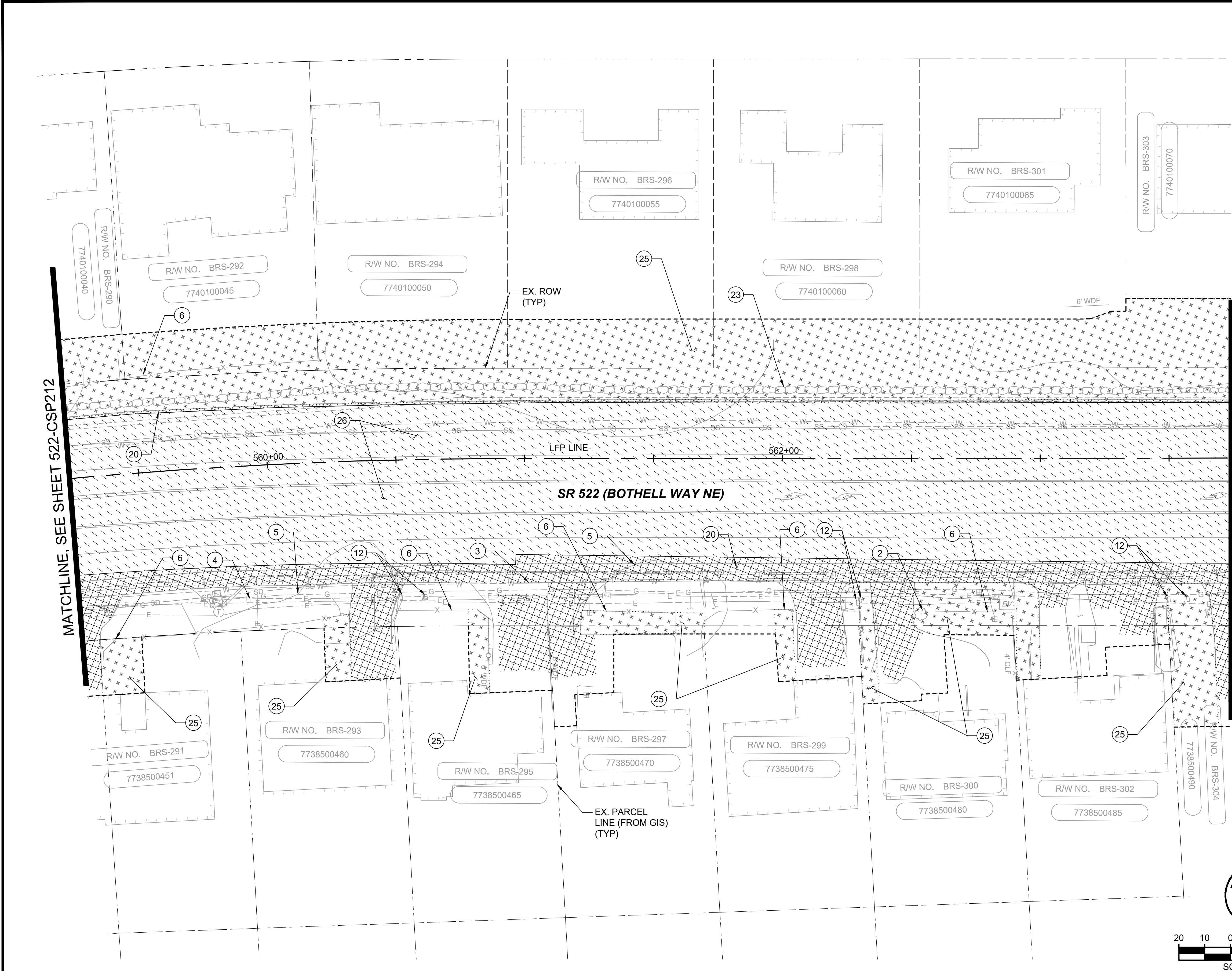
SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
SITE PREPARATION PLANS
STA. 554+75 TO STA. 559+25

DRAWING No.:
522-CSP212
FACILITY ID:
522
SHEET No.:
73 OF 283
REV:

09/10/20 | 10:58 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP211-221.DWG



SITE PREPARATION NOTES:

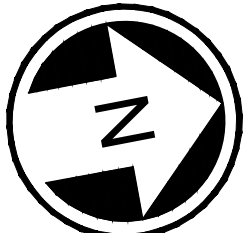
- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
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- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

- 1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
- 2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
- 3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
- 4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
- 5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- ASPHALT PAVEMENT REMOVAL
- CONCRETE SIDEWALK REMOVAL
- CLEARING AND GRUBBING
- HMA GRINDING
- SAWCUT LINE
- CLEARING AND GRUBBING LIMITS



DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:	DATE:	REVIEWED BY:	DATE:
D.SCHOCK	09/11/2020	B.KEMPER	09/11/2020

LINE IS 1" AT
FULL SCALE



SCALE:	1"=20'
FILENAME:	BRT-522-CSP211-221
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020

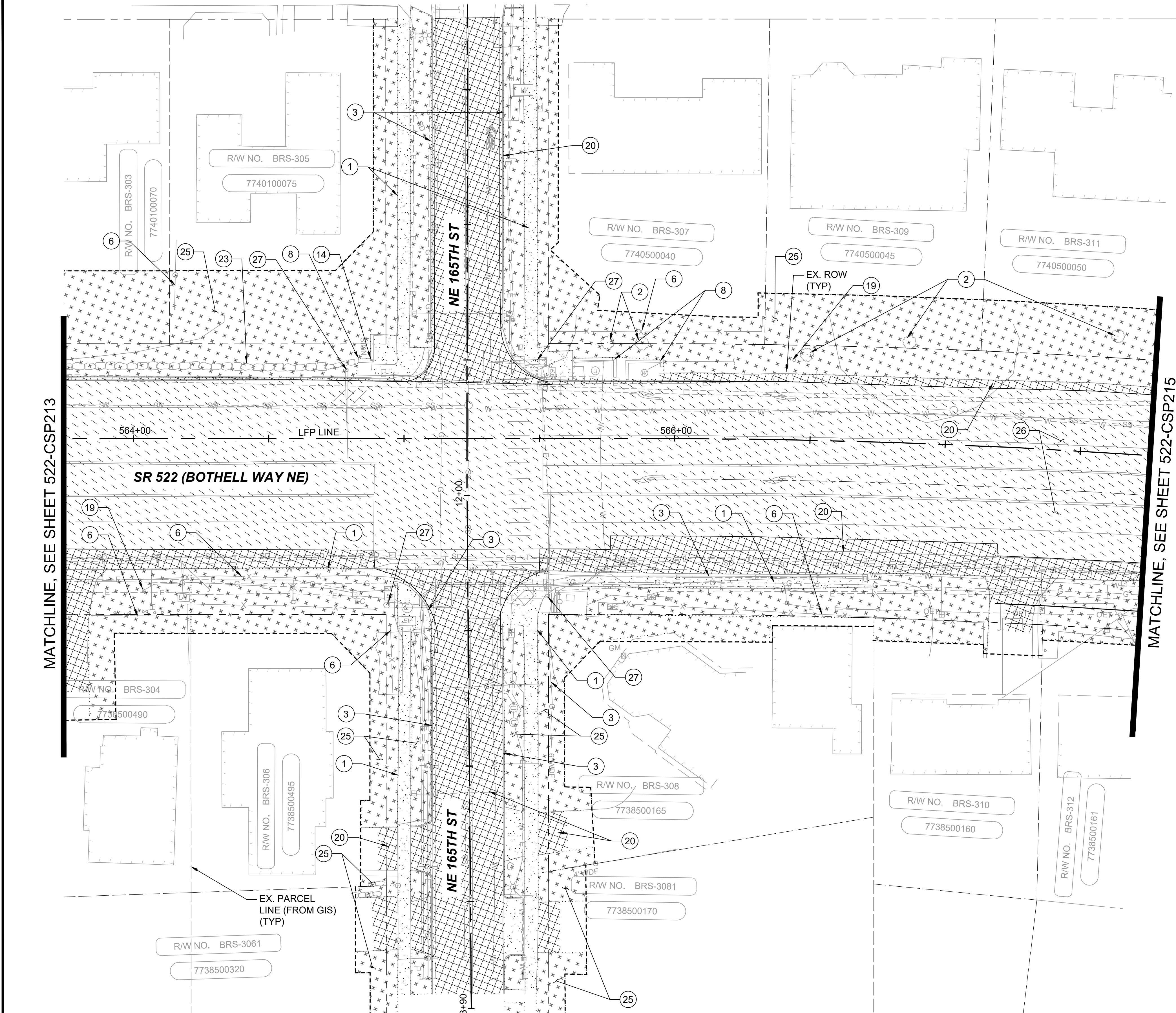
SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
SITE PREPARATION PLANS
STA. 559+25 TO STA. 563+75

DRAWING No.:	522-CSP213
FACILITY ID:	522
SHEET No.:	74 OF 283

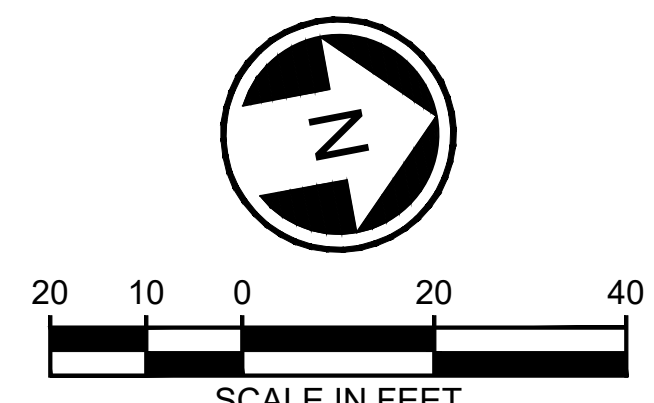
09/10/20 | 10:59 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP211-221.DWG

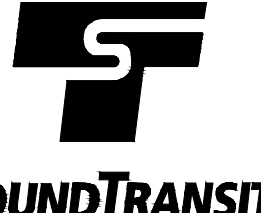


- SITE PREPARATION NOTES:**
- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
 - 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
 - 3 REMOVE EXISTING CURB AND GUTTER
 - 4 REMOVE EXISTING TRAFFIC SIGN AND FOUNDATION
 - 5 REMOVE EXISTING SHRUBS
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 - 23 REMOVE EXISTING ROCKERY
 - 24 REMOVE EXISTING PAVEMENT MARKING
 - 25 CLEAR AND GRUB EXISTING VEGETATION
 - 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
 - 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

- GENERAL NOTES:**
1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
 2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
 3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
 4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
 5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

- LEGEND:**
- ASPHALT PAVEMENT REMOVAL
 - CONCRETE SIDEWALK REMOVAL
 - CLEARING AND GRUBBING
 - HMA GRINDING
 - SAWCUT LINE
 - CLEARING AND GRUBBING LIMITS



DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500		 SOUNDTRANSIT	SCALE: 1"=20'	SR 522 / NE 145TH BRT		DRAWING No.: 522-CSP214
						DRAWN BY: C.BRESLEY					FILENAME: BRT-522-CSP211-221			
						CHECKED BY: R.KOESTER					CONTRACT No.: AE 0055-17			
						APPROVED BY: M.FELIBERTI					DATE: 09/11/2020			
No.	DATE	DSN	CHK	APP	REVISION	SUBMITTED BY: D.SCHOCK	DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020	DATE: 09/11/2020	CIVIL SITE PREPARATION PLANS STA. 563+75 TO STA. 567+75		SHEET No.: 75 OF 283	REV:

09/10/20 | 11:00 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP211-221.DWG



SITE PREPARATION NOTES:

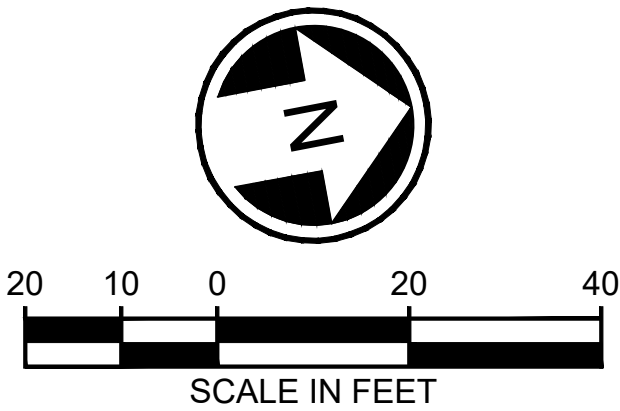
- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
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- 23 REMOVE EXISTING ROCKERY
- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- ASPHALT PAVEMENT REMOVAL
- CONCRETE SIDEWALK REMOVAL
- CLEARING AND GRUBBING
- HMA GRINDING
- SAWCUT LINE
- CLEARING AND GRUBBING LIMITS



DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:	DATE:	REVIEWED BY:	DATE:
D.SCHOCK	09/11/2020	B.KEMPER	09/11/2020

LINE IS 1" AT
FULL SCALE



SCALE:	1"=20'
FILENAME:	BRT-522-CSP211-221
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020

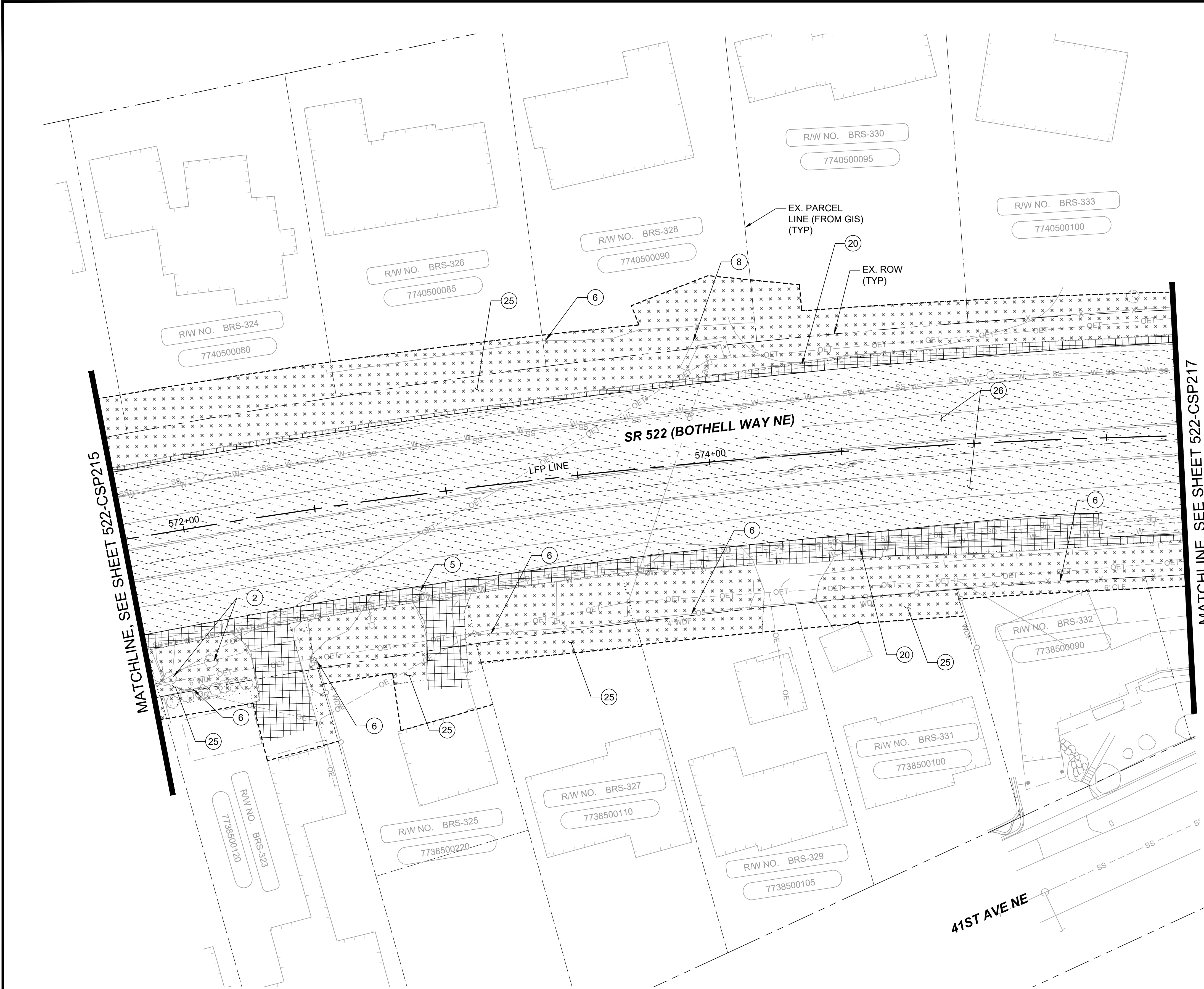
SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

**CIVIL
SITE PREPARATION PLANS
STA. 567+75 TO STA. 571+75**

DRAWING No.:	522-CSP215
FACILITY ID:	522
SHEET No.:	76 OF 283
REV:	

09/10/20 | 11:01 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP211-221.DWG



SITE PREPARATION NOTES:

- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
- 3 REMOVE EXISTING CURB AND GUTTER
- 4 REMOVE EXISTING TRAFFIC SIGN AND FOUNDATION
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- 23 REMOVE EXISTING ROCKERY
- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

- 1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
- 2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
- 3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
- 4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
- 5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- ASPHALT PAVEMENT REMOVAL
- CONCRETE SIDEWALK REMOVAL
- CLEARING AND GRUBBING
- HMA GRINDING
- SAWCUT LINE
- CLEARING AND GRUBBING LIMITS

DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY: C.MATYAS
DRAWN BY: C.BRESLEY
CHECKED BY: R.KOESTER
APPROVED BY: M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY: D.SCHOCK	DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020	SCALE: 1"=20' FILENAME: BRT-522-CSP211-221 CONTRACT No.: AE 0055-17 DATE: 09/11/2020
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LINE IS 1" AT
FULL SCALE



SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

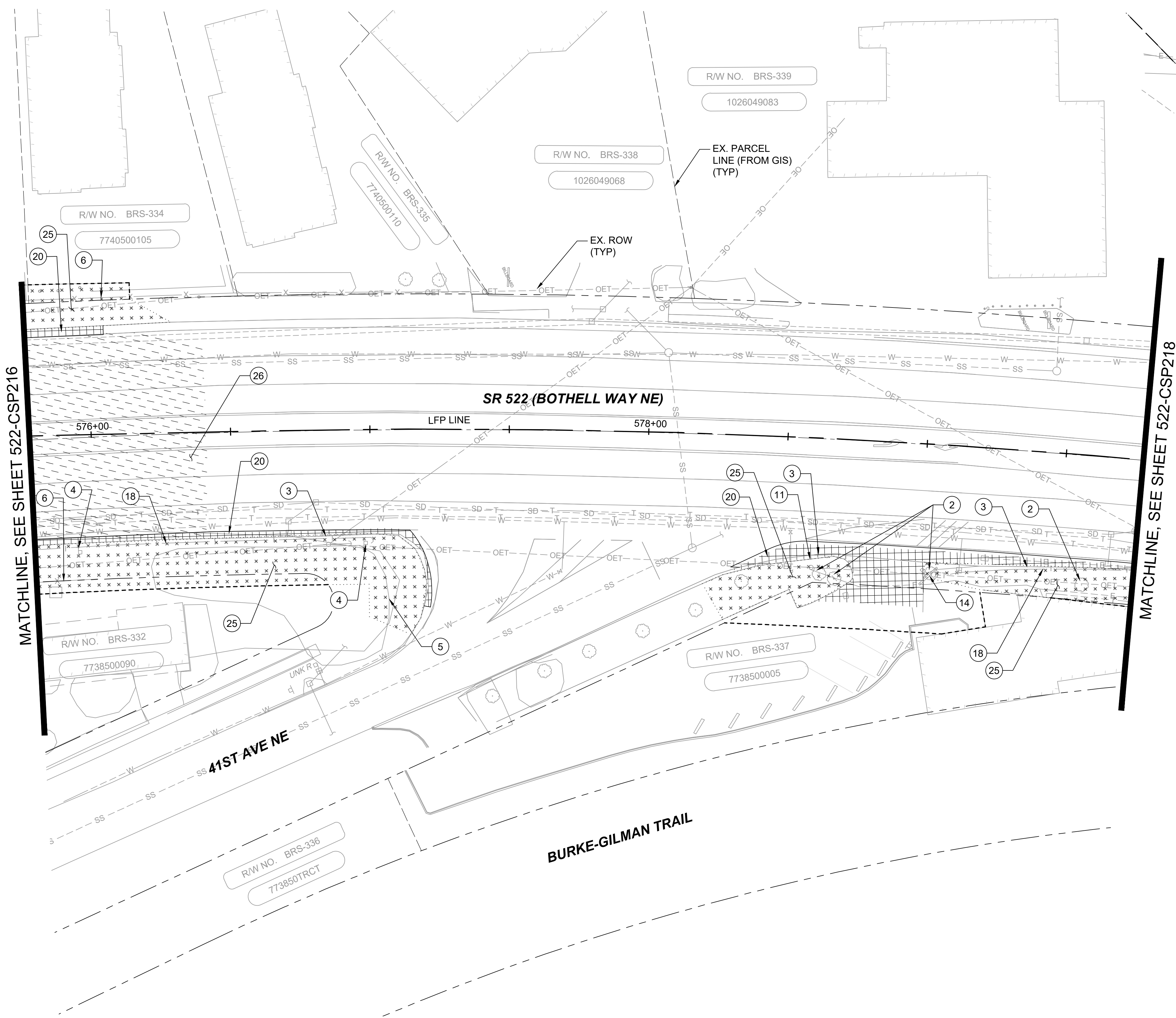
CIVIL
SITE PREPARATION PLANS
STA. 571+75 TO STA. 575+75

DRAWING No.: 522-CSP216
FACILITY ID: 522
SHEET No.: 77 OF 283
REV:

09/10/20 | 11:02 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP211-221.DWG

MATCHLINE, SEE SHEET 522-CSP216

MATCHLINE, SEE SHEET 522-CSP218



SITE PREPARATION NOTES:

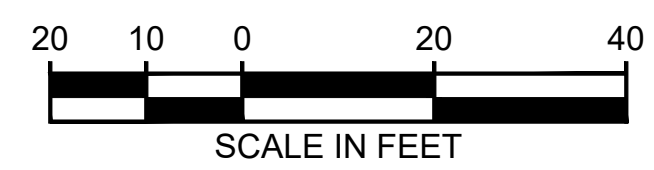
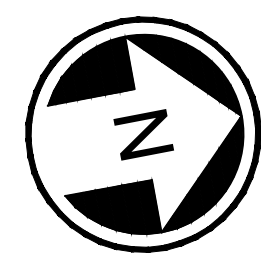
- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
- 3 REMOVE EXISTING CURB AND GUTTER
- 4 REMOVE EXISTING TRAFFIC SIGN AND FOUNDATION
- 5 REMOVE EXISTING SHRUBS
- 6 REMOVE EXISTING FENCE, POSTS, AND FOUNDATIONS
- 7 REMOVE EXISTING WHEEL STOP
- 8 REMOVE EXISTING WALL
- 9 REMOVE EXISTING CARPORT
- 10 REMOVE EXISTING MEDIAN
- 11 REMOVE EXISTING MOUNTABLE CURB
- 12 RELOCATE MAILBOX
- 13 REMOVE EXISTING BILLBOARD SIGN AND FOUNDATION
- 14 REMOVE EXISTING BUSINESS SIGN AND FOUNDATION
- 15 REMOVE EXISTING BUILDING
- 16 REMOVE FOUNDATION OF EXISTING BUS SHELTER, SIGN, BENCH AND/OR TRASH RECEPTACLE
- 17 REMOVE EXISTING CONCRETE BARRIER
- 18 REMOVE EXISTING GUARDRAIL
- 19 REMOVE EXISTING RED LIGHT CAMERA POLE AND FOUNDATION
- 20 REMOVE EXISTING ASPHALT PAVEMENT
- 21 REMOVE EXISTING BUS SHELTER, BENCH, SIGN, POST, AND/OR TRASH RECEPTACLE BY OTHERS
- 22 REMOVE EXISTING CONCRETE STAIRS
- 23 REMOVE EXISTING ROCKERY
- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

- 1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
- 2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
- 3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
- 4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
- 5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- ASPHALT PAVEMENT REMOVAL
- CONCRETE SIDEWALK REMOVAL
- CLEARING AND GRUBBING
- HMA GRINDING
- SAWCUT LINE
- CLEARING AND GRUBBING LIMITS



DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:	DATE:	REVIEWED BY:	DATE:
D.SCHOCK	09/11/2020	B.KEMPER	09/11/2020



SCALE:	1"=20'
FILENAME:	BRT-522-CSP211-221
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

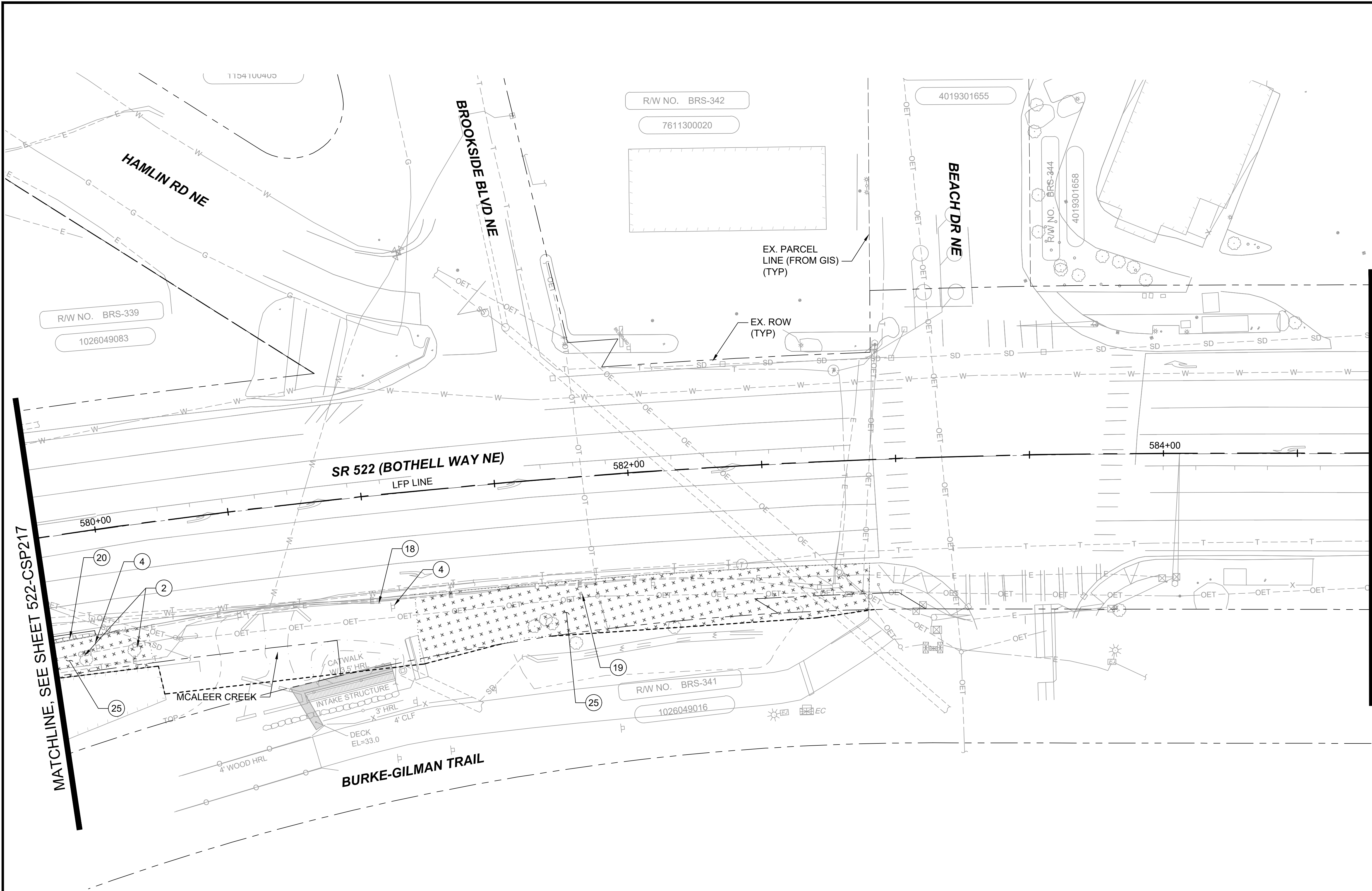
CIVIL

SITE PREPARATION PLANS

STA. 575+75 TO STA. 579+75

DRAWING No.:	522-CSP217
FACILITY ID:	522
SHEET No.:	78 OF 283
REV:	

09/10/20 | 11:03 AM | APDC
C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP211-221.DWG



SITE PREPARATION NOTES:

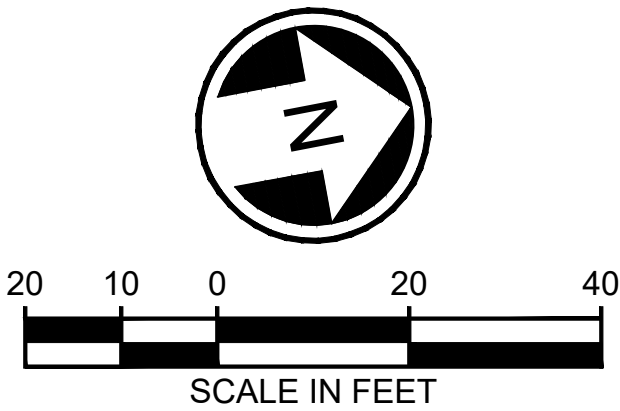
- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
- 3 REMOVE EXISTING CURB AND GUTTER
- 4 REMOVE EXISTING TRAFFIC SIGN AND FOUNDATION
- 5 REMOVE EXISTING SHRUBS
- 6 REMOVE EXISTING FENCE, POSTS, AND FOUNDATIONS
- 7 REMOVE EXISTING WHEEL STOP
- 8 REMOVE EXISTING WALL
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- 13 REMOVE EXISTING BILLBOARD SIGN AND FOUNDATION
- 14 REMOVE EXISTING BUSINESS SIGN AND FOUNDATION
- 15 REMOVE EXISTING BUILDING
- 16 REMOVE FOUNDATION OF EXISTING BUS SHELTER, SIGN, BENCH AND/OR TRASH RECEPTACLE
- 17 REMOVE EXISTING CONCRETE BARRIER
- 18 REMOVE EXISTING GUARDRAIL
- 19 REMOVE EXISTING RED LIGHT CAMERA POLE AND FOUNDATION
- 20 REMOVE EXISTING ASPHALT PAVEMENT
- 21 REMOVE EXISTING BUS SHELTER, BENCH, SIGN, POST, AND/OR TRASH RECEPTACLE BY OTHERS
- 22 REMOVE EXISTING CONCRETE STAIRS
- 23 REMOVE EXISTING ROCKERY
- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

1. TESC PLANS WILL BE INCLUDED AT 60% DESIGN.
2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- | | |
|--|------------------------------|
| | ASPHALT PAVEMENT REMOVAL |
| | CONCRETE SIDEWALK REMOVAL |
| | CLEARING AND GRUBBING |
| | HMA GRINDING |
| | SAWCUT LINE |
| | CLEARING AND GRUBBING LIMITS |



DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:	DATE:	REVIEWED BY:	DATE:
D.SCHOCK	09/11/2020	B.KEMPER	09/11/2020

LINE IS 1" AT
FULL SCALE



SCALE:	1"=20'
FILENAME:	BRT-522-CSP211-221
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

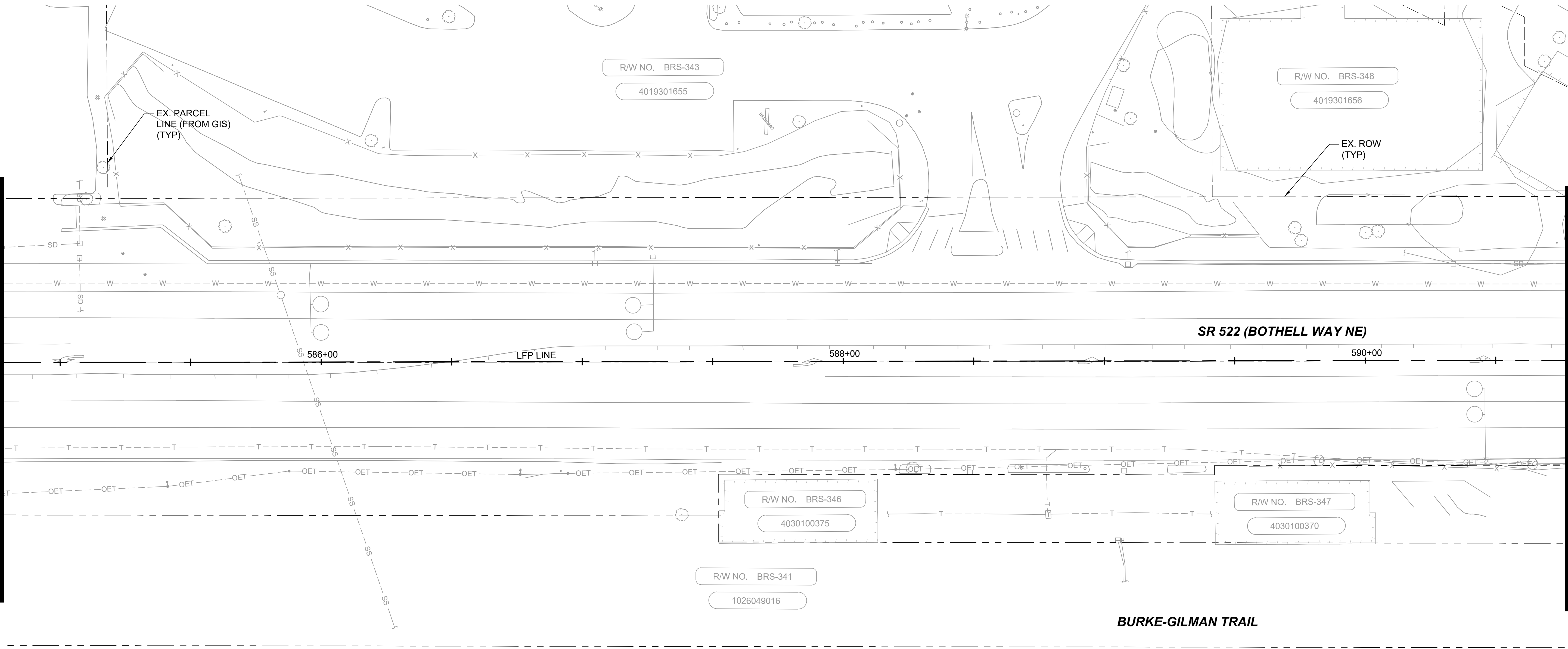
**CIVIL
SITE PREPARATION PLANS
STA. 579+75 TO STA. 584+75**

DRAWING No.:	522-CSP218
FACILITY ID:	522
SHEET No.:	79 OF 283
REV:	

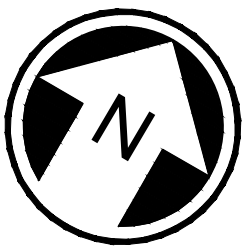
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C:\PW_WORK\DEA\APRIL COLEMAN\DWG\BRT-522-CSP211-221.DWG

MATCHLINE, SEE SHEET 522-CSP218

MATCHLINE, SEE SHEET 522-CSP220



NO WORK ON THIS SHEET



DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER



DATE:
09/11/2020

SCALE: 1"=20'
FILENAME: BRT-522-CSP211-221
CONTRACT No.: AE 0055-17
DATE: 09/11/2020

SR 522 / NE 145TH BRT

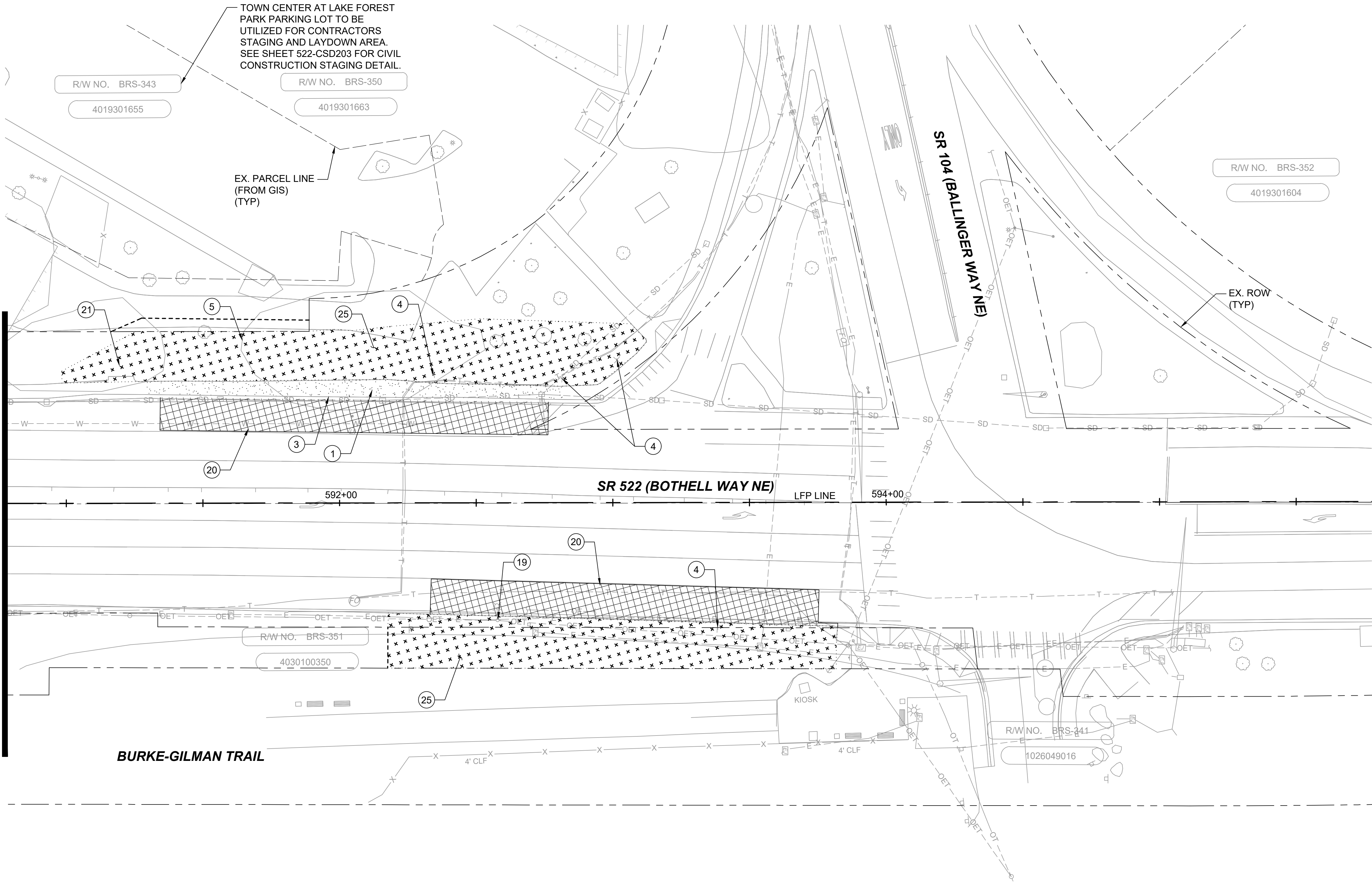
SR 522 (BOTHELL WAY NE)

CIVIL
SITE PREPARATION PLANS
STA. 584+75 TO STA. 590+75

DRAWING No.: 522-CSP219
FACILITY ID: 522
SHEET No.: 80 OF 283
REV:

09/10/20 | 11:05 AM | APDC
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MATCHLINE, SEE SHEET 522-CSP219



SITE PREPARATION NOTES:

- 1 REMOVE EXISTING CEMENT CONCRETE SIDEWALK
- 2 REMOVE EXISTING TREE 6" OR GREATER IN DIAMETER
- 3 REMOVE EXISTING CURB AND GUTTER
- 4 REMOVE EXISTING TRAFFIC SIGN AND FOUNDATION
- 5 REMOVE EXISTING SHRUBS
- 6 REMOVE EXISTING FENCE, POSTS, AND FOUNDATIONS
- 7 REMOVE EXISTING WHEEL STOP
- 8 REMOVE EXISTING WALL
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- 19 REMOVE EXISTING RED LIGHT CAMERA POLE AND FOUNDATION
- 20 REMOVE EXISTING ASPHALT PAVEMENT
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- 22 REMOVE EXISTING CONCRETE STAIRS
- 23 REMOVE EXISTING ROCKERY
- 24 REMOVE EXISTING PAVEMENT MARKING
- 25 CLEAR AND GRUB EXISTING VEGETATION
- 26 HMA GRIND PER TYPICAL SECTIONS ON SHEETS 522-CRY201 - 522-CRY213
- 27 REMOVE EXISTING SIGNAL POLE AND MASTARM

GENERAL NOTES:

1. TESC PLANS WILL BE INCLUDED A T 60% DESIGN.
2. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY RELOCATION.
3. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS.
4. SEE SHEETS 522-CPP201 - 522-CPP220 FOR PAVING PLANS.
5. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL SECTIONS.

LEGEND:

- ASPHALT PAVEMENT REMOVAL
- CONCRETE SIDEWALK REMOVAL
- CLEARING AND GRUBBING
- HMA GRINDING
- SAWCUT LINE
- CLEARING AND GRUBBING LIMITS

DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C.MATYAS
DRAWN BY:	C.BRESLEY
CHECKED BY:	R.KOESTER
APPROVED BY:	M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:	DATE:	REVIEWED BY:	DATE:
D.SCHOCK	09/11/2020	B.KEMPER	09/11/2020

LINE IS 1" AT
FULL SCALE



SCALE:	1"=20'
FILENAME:	BRT-522-CSP211-221
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020

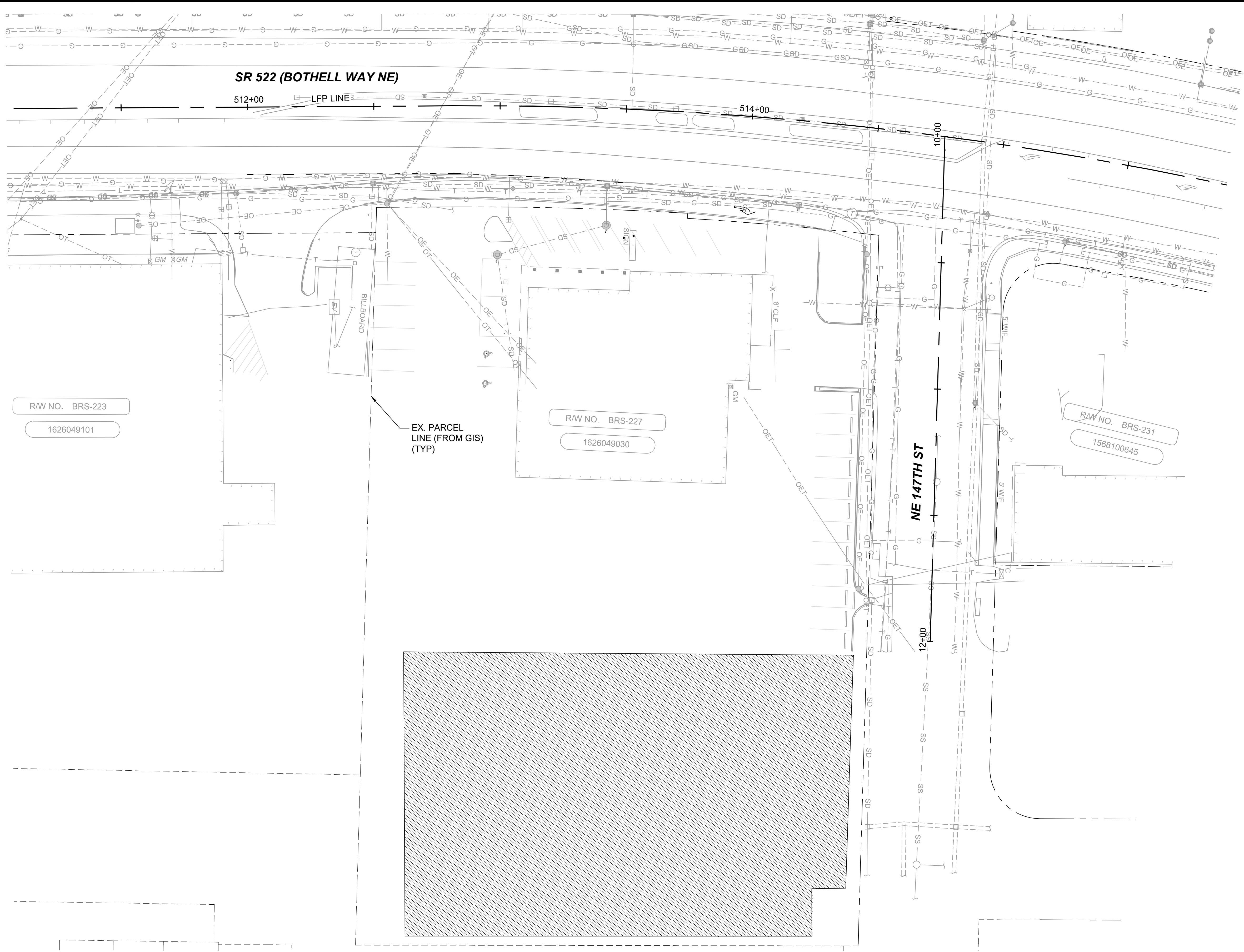
SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

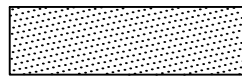
**CIVIL
SITE PREPARATION PLANS
STA. 590+75 TO STA. 595+75**

DRAWING No.:	522-CSP220
FACILITY ID:	522
SHEET No.:	81 OF 283
REV:	

09/10/20 | 12:38 AM | SJRO
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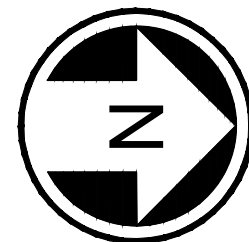
LEGEND:



POTENTIAL CONTRACTOR
STAGING AND LAYDOWN
AREA

GENERAL NOTES:

1. STAGING AREAS SHOWN DEPICT THE MAXIMUM EXTENT OF LAYDOWN AREA AND ARE PROVIDED FOR CONTRACTORS USE IN PREPARING THE STAGING AREA MANAGEMENT PLAN.
2. PRIOR TO ANY FILL IN STAGING AREAS, THOSE AREAS SHALL BE CLEARED AND GRUBBED. FILL PLACEMENT SHALL BE CONTAINED WITHIN THE STAGING AREA LIMITS.
3. EXISTING FACILITIES WITHIN STAGING AREAS SHALL BE PROTECTED UNLESS INDICATED FOR DEMOLITION IN CONTRACT DRAWINGS.
4. RESTORATION OF STAGING AREAS SHALL BE AS INDICATED IN CONTRACT DRAWINGS, OR IF NOT INDICATED, TO PRE-PROJECT CONDITIONS.



DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C. MATYAS
DRAWN BY:	A. COLEMAN
CHECKED BY:	A. WILEN
APPROVED BY:	M. FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:	DATE:	REVIEWED BY:	DATE:
D.SCHOCK	09/11/2020	B.KEMPER	09/11/2020

LINE IS 1" AT
FULL SCALE



SCALE:	1"=20'
FILENAME:	BRT-522-CSD201-203
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020

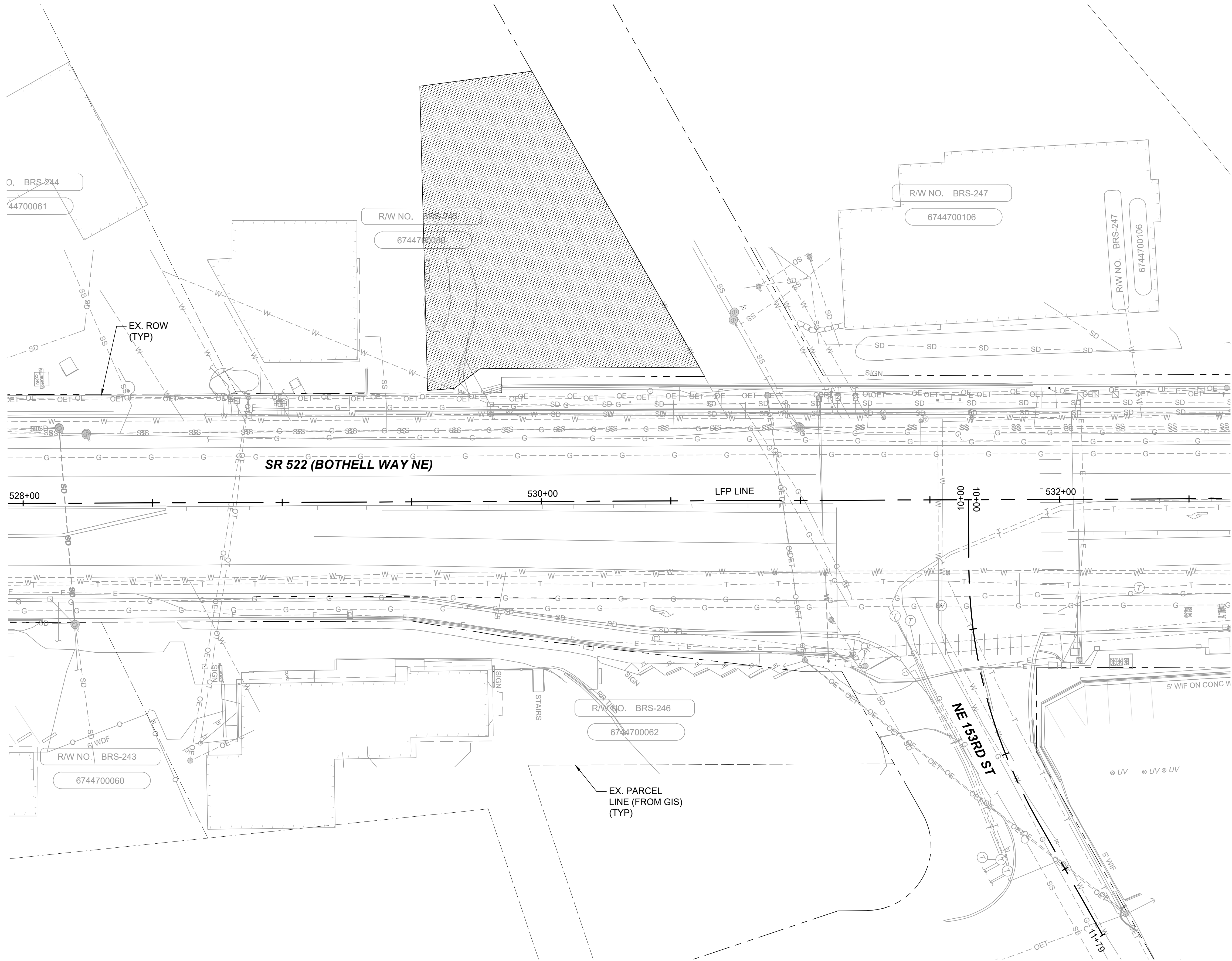
SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

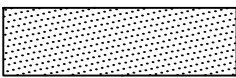
CIVIL
CONSTRUCTION STAGING AREA DETAIL
NE 147TH ST

DRAWING No.:	522-CSD201
FACILITY ID:	522
SHEET No.:	82 OF 283
REV:	

09/10/20 | 12:39 AM | SJRO
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LEGEND:



POTENTIAL CONTRACTOR
STAGING AND LAYDOWN
AREA

GENERAL NOTES:

1. STAGING AREAS SHOWN DEPICT THE MAXIMUM EXTENT OF LAYDOWN AREA AND ARE PROVIDED FOR CONTRACTORS USE IN PREPARING THE STAGING AREA MANAGEMENT PLAN.
2. PRIOR TO ANY FILL IN STAGING AREAS, THOSE AREAS SHALL BE CLEARED AND GRUBBED. FILL PLACEMENT SHALL BE CONTAINED WITHIN THE STAGING AREA LIMITS.
3. EXISTING FACILITIES WITHIN STAGING AREAS SHALL BE PROTECTED UNLESS INDICATED FOR DEMOLITION IN CONTRACT DRAWINGS.
4. RESTORATION OF STAGING AREAS SHALL BE AS INDICATED IN CONTRACT DRAWINGS, OR IF NOT INDICATED, TO PRE-PROJECT CONDITIONS.

DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:
C. MATYAS
DRAWN BY:
A. COLEMAN
CHECKED BY:
A. WILEN
APPROVED BY:
M. FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER



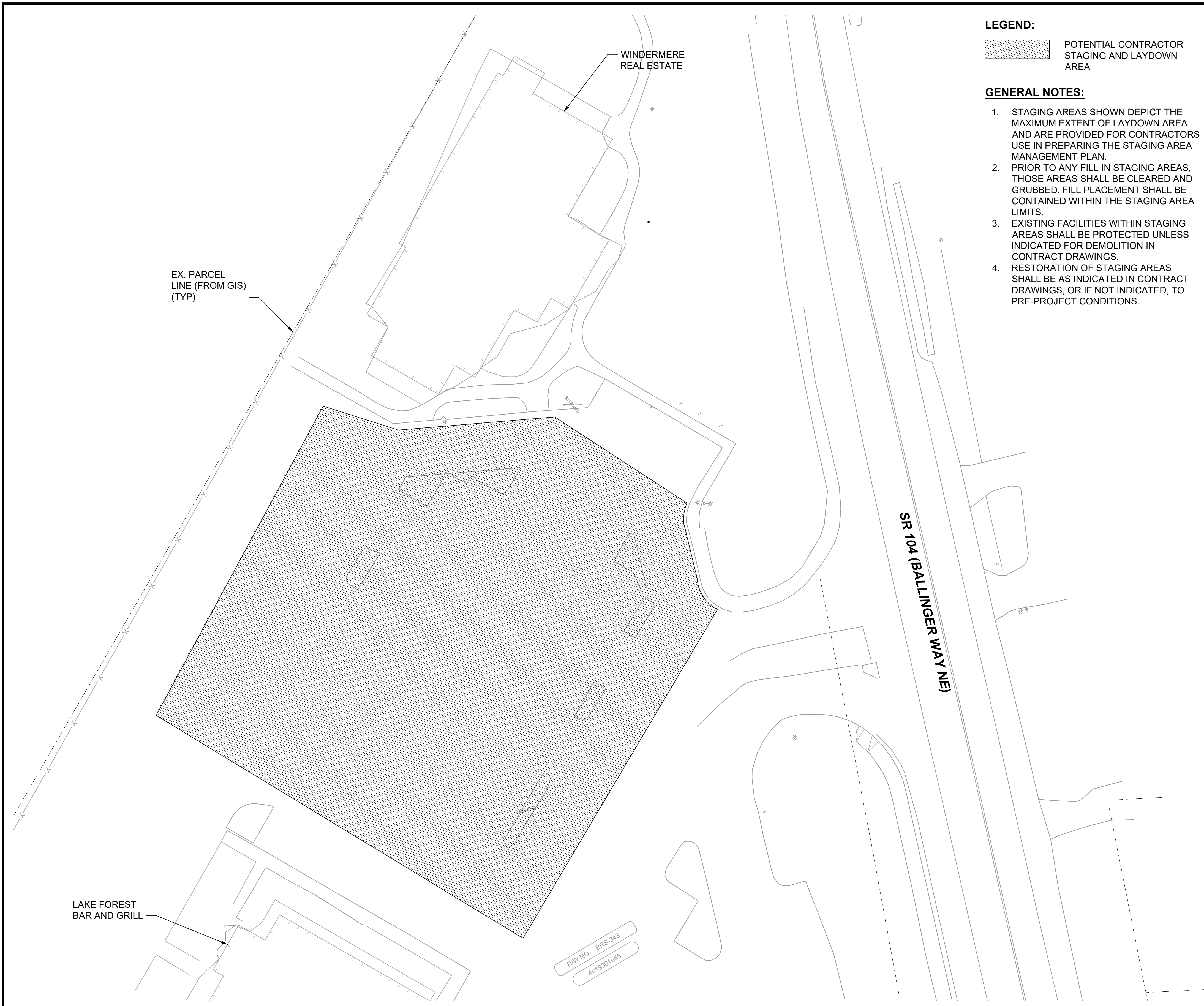
DATE:
09/11/2020

SCALE:
1"=20'
FILENAME:
BRT-522-CSD201-203
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

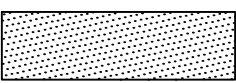
SR 522 / NE 145TH BRT
SR 522 (BOTHELL WAY NE)
CIVIL
CONSTRUCTION STAGING AREA DETAIL
NE 153RD ST

DRAWING No.:
522-CSD202
FACILITY ID:
522
SHEET No.:
83 OF 283
REV:

09/10/20 | 12:40 AM | SJRO
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LEGEND:

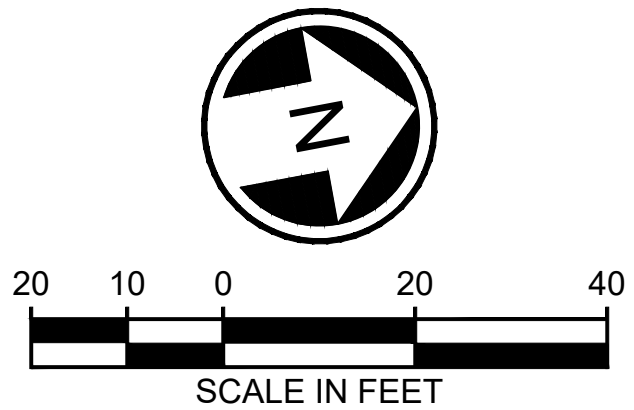
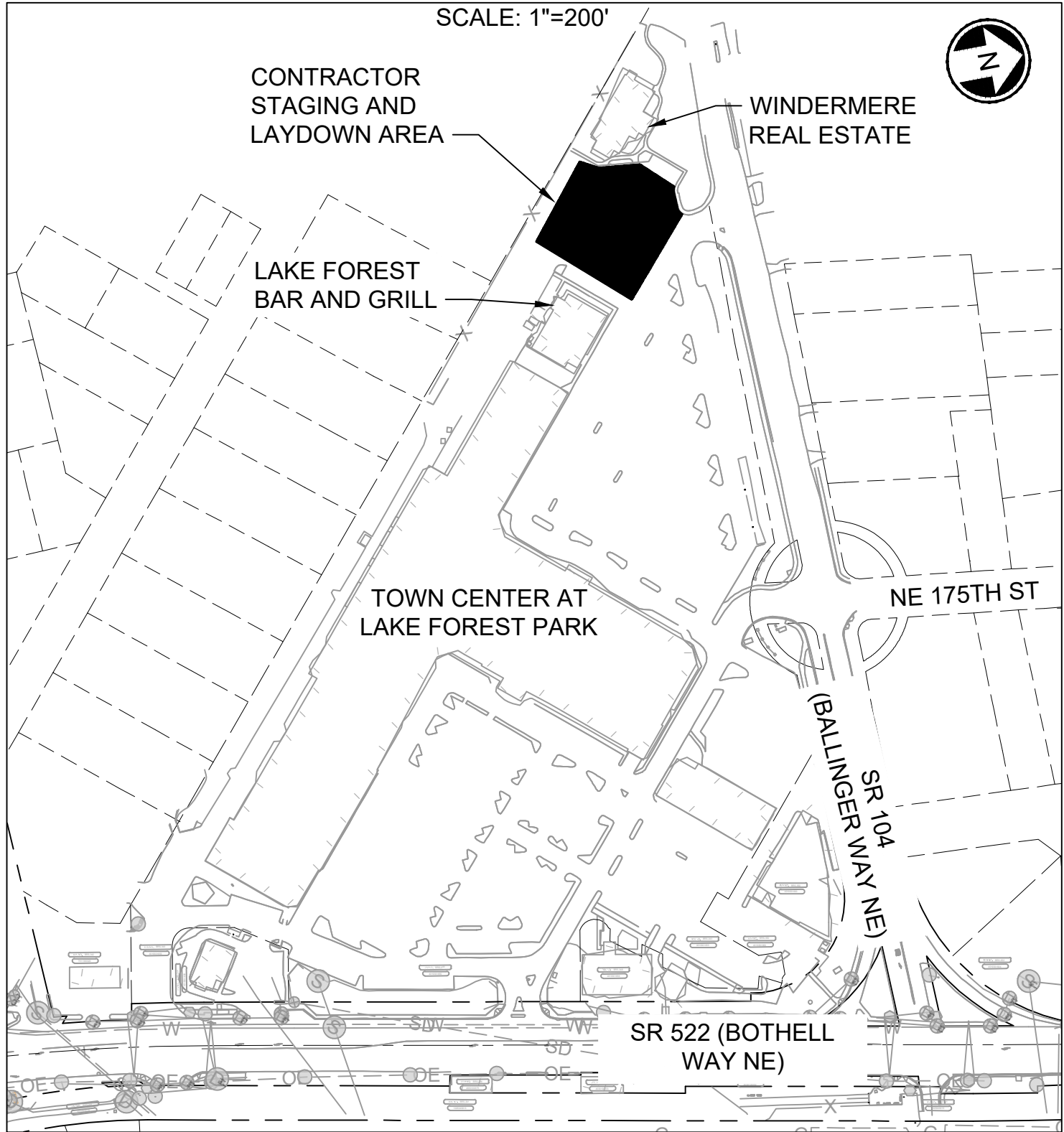
 POTENTIAL CONTRACTOR STAGING AND LAYDOWN AREA

GENERAL NOTES:

1. STAGING AREAS SHOWN DEPICT THE MAXIMUM EXTENT OF LAYDOWN AREA AND ARE PROVIDED FOR CONTRACTORS USE IN PREPARING THE STAGING AREA MANAGEMENT PLAN.
2. PRIOR TO ANY FILL IN STAGING AREAS, THOSE AREAS SHALL BE CLEARED AND GRUBBED. FILL PLACEMENT SHALL BE CONTAINED WITHIN THE STAGING AREA LIMITS.
3. EXISTING FACILITIES WITHIN STAGING AREAS SHALL BE PROTECTED UNLESS INDICATED FOR DEMOLITION IN CONTRACT DRAWINGS.
4. RESTORATION OF STAGING AREAS SHALL BE AS INDICATED IN CONTRACT DRAWINGS, OR IF NOT INDICATED, TO PRE-PROJECT CONDITIONS.

KEY MAP

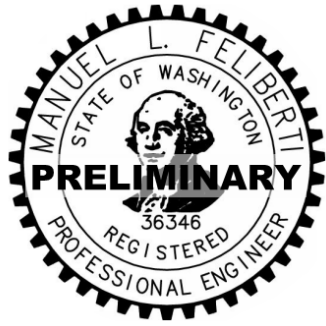
SCALE: 1"=200'



DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:	C. MATYAS
DRAWN BY:	A. COLEMAN
CHECKED BY:	A. WILEN
APPROVED BY:	M. FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

LINE IS 1" AT
FULL SCALE



SCALE:	AS NOTED
FILENAME:	BRT-522-CSD201-203
CONTRACT No.:	AE 0055-17
DATE:	09/11/2020

SR 522 / NE 145TH BRT

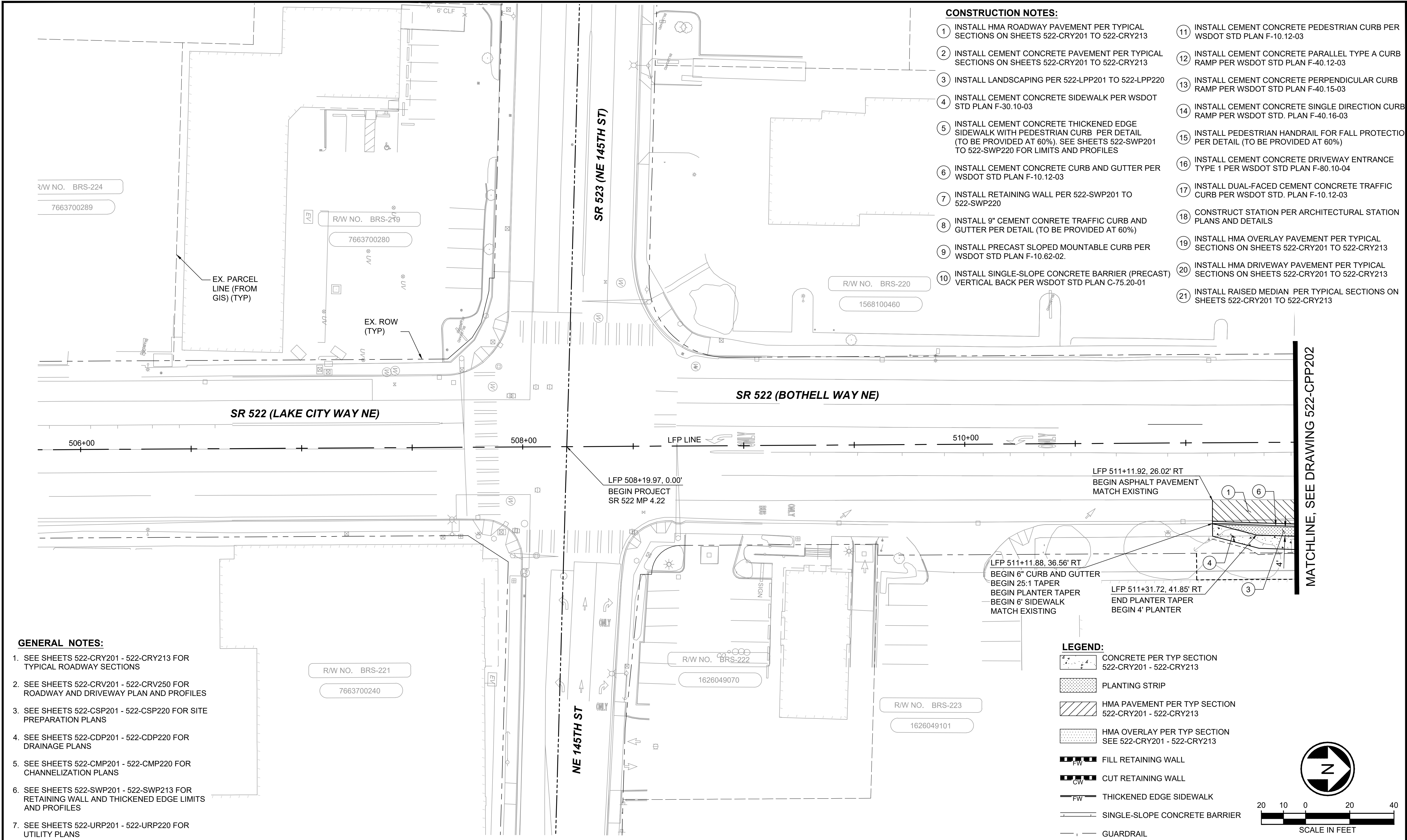
SR 522 (BOTHELL WAY NE)

CIVIL
CONSTRUCTION STAGING AREA DETAIL
SR 104 (BALLINGER WAY NE)

DRAWING No.:	522-CSD203
FACILITY ID:	522
SHEET No.:	84 OF 283
REV:	

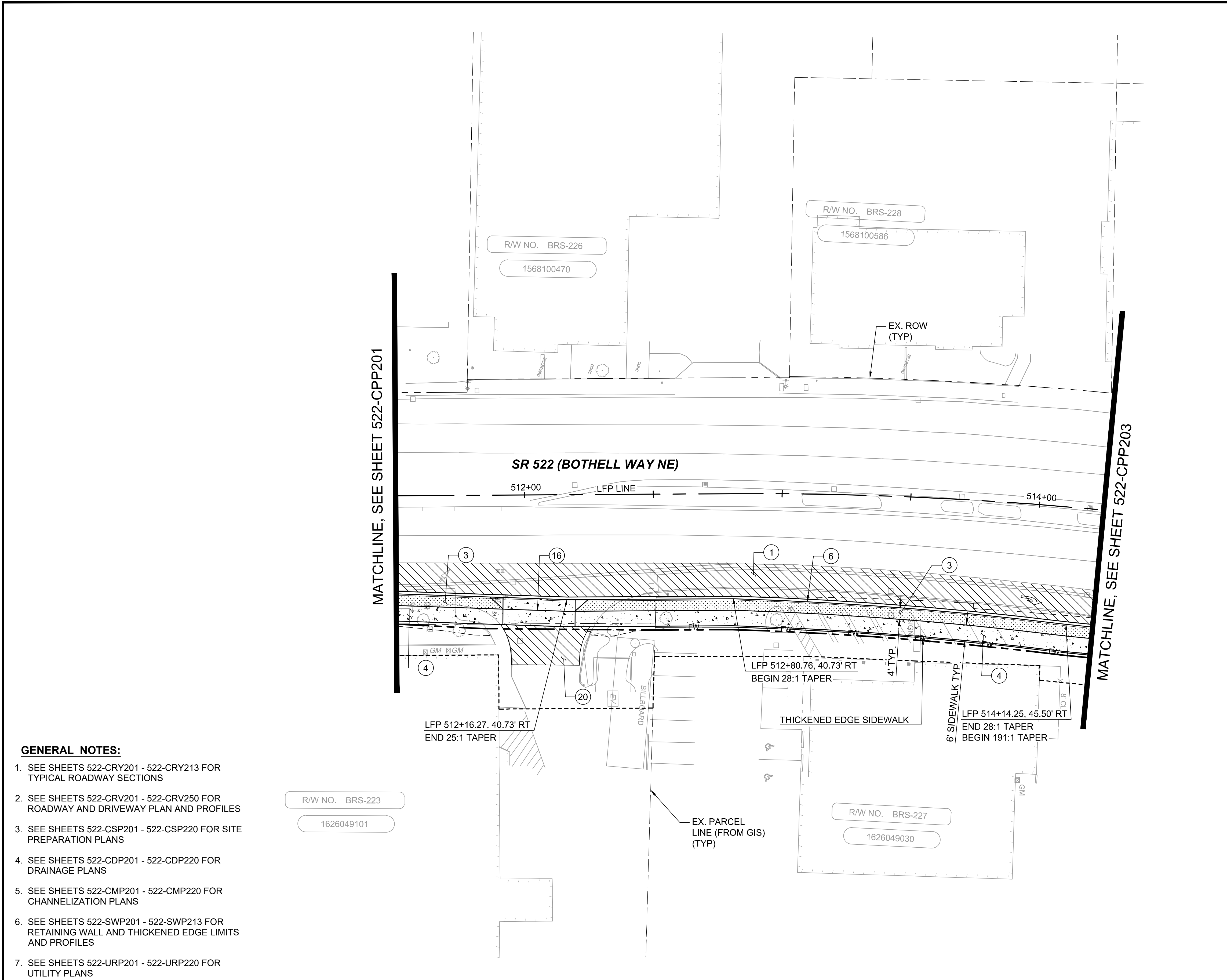
SUBMITTED BY:	DATE:	REVIEWED BY:	DATE:
D.SCHOCK	09/11/2020	B.KEMPER	09/11/2020

09/10/20 | 9:03 AM | CLMA
C:\PW_WORK\DEACHERIE\MATYAS\DWG\BRT-522-CPP201-210.DWG



DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS		DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500 LINE IS 1" AT FULL SCALE SOUNDTRANSIT				SCALE: 1"=20'	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL PAVING PLANS STA. 506+00 TO STA. 511+50				DRAWING No.: 522-CPP201			
						DRAWN BY: C.BRESLEY						FILENAME: BRT-522-CPP201-210					FACILITY ID: 522			
						CHECKED BY: R.KOESTER						CONTRACT No.: AE 0055-17					SHEET No.: 85 OF 283			
						APPROVED BY: M.FELIBERTI						DATE: 09/11/2020					REVIEWED BY: B.KEMPER	DATE: 09/11/2020	DATE: 09/11/2020	REV:
No. DATE DSN CHK APP REVISION																				

09/10/20 | 9:04 AM | CLMA
C:\PW\WORK\DEACHERIE\MATYAS\DWG\BRT-522-CPP201-210.DWG



GENERAL NOTES:

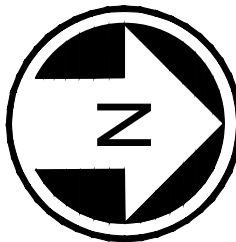
- SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
- SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
- SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
- SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
- SEE SHEETS 522-CMP201 - 522-CMP220 FOR CHANNELIZATION PLANS
- SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
- SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

CONSTRUCTION NOTES:

- INSTALL HMA ROADWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL CEMENT CONCRETE PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL LANDSCAPING PER 522-LPP201 TO 522-LPP220
- INSTALL CEMENT CONCRETE SIDEWALK PER WSDOT STD PLAN F-30.10-03
- INSTALL CEMENT CONCRETE THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB PER DETAIL (TO BE PROVIDED AT 60%). SEE SHEETS 522-SWP201 TO 522-SWP220 FOR LIMITS AND PROFILES
- INSTALL CEMENT CONCRETE CURB AND GUTTER PER WSDOT STD PLAN F-10.12-03
- INSTALL RETAINING WALL PER 522-SWP201 TO 522-SWP220
- INSTALL 9" CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%)
- INSTALL PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD PLAN F-10.62-02.
- INSTALL SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD PLAN C-75.20-01
- INSTALL CEMENT CONCRETE PEDESTRIAN CURB PER WSDOT STD PLAN F-10.12-03
- INSTALL CEMENT CONCRETE PARALLEL TYPE A CURB RAMP PER WSDOT STD PLAN F-40.12-03
- INSTALL CEMENT CONCRETE PERPENDICULAR CURB RAMP PER WSDOT STD PLAN F-40.15-03
- INSTALL CEMENT CONCRETE SINGLE DIRECTION CURB RAMP PER WSDOT STD. PLAN F-40.16-03
- INSTALL PEDESTRIAN HANDRAIL FOR FALL PROTECTION PER DETAIL (TO BE PROVIDED AT 60%)
- INSTALL CEMENT CONCRETE DRIVEWAY ENTRANCE TYPE 1 PER WSDOT STD PLAN F-80.10-04
- INSTALL DUAL-FACED CEMENT CONCRETE TRAFFIC CURB PER WSDOT STD. PLAN F-10.12-03
- CONSTRUCT STATION PER ARCHITECTURAL STATION PLANS AND DETAILS
- INSTALL HMA OVERLAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL HMA DRIVEWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL RAISED MEDIAN PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

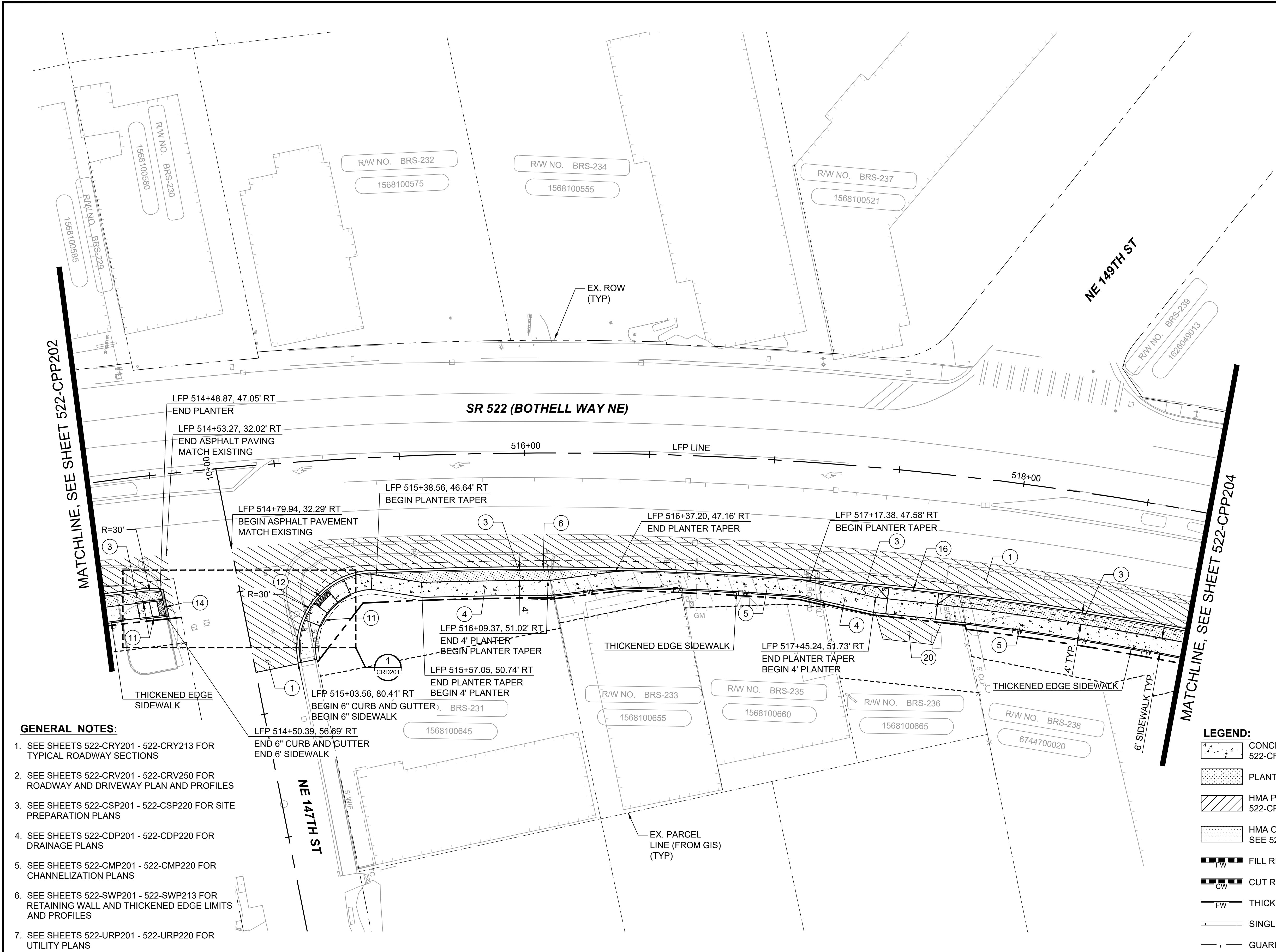
LEGEND:

- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
- HMA OVERLAY PER TYP SECTION SEE 522-CRY201 - 522-CRY213
- FILL RETAINING WALL
- CUT RETAINING WALL
- THICKENED EDGE SIDEWALK
- SINGLE-SLOPE CONCRETE BARRIER
- GUARDRAIL



DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS			 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500				LINE IS 1" AT FULL SCALE	 SOUNDTRANSIT		SCALE: 1"=20'		SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL PAVING PLANS STA. 511+50 TO STA. 514+25				DRAWING No.: 522-CPP202					
						DRAWN BY: C.BRESLEY			FILENAME: BRT-522-CPP201-210		FACILITY ID: 522																
						CHECKED BY: R.KOESTER			CONTRACT No.: AE 0055-17		SHEET No.: 86 OF 283																
						APPROVED BY: M.FELIBERTI			DATE: 09/11/2020		REVIEWED BY: B.KEMPER			DATE: 09/11/2020		REV:											
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- GENERAL NOTES:**
- SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
 - SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
 - SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
 - SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
 - SEE SHEETS 522-CMP201 - 522-CMP220 FOR CHANNELIZATION PLANS
 - SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
 - SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

- CONSTRUCTION NOTES:**
- INSTALL HMA ROADWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
 - INSTALL CEMENT CONCRETE PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
 - INSTALL LANDSCAPING PER 522-LPP201 TO 522-LPP220
 - INSTALL CEMENT CONCRETE SIDEWALK PER WSDOT STD PLAN F-30.10-03
 - INSTALL CEMENT CONCRETE THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB PER DETAIL (TO BE PROVIDED AT 60%). SEE SHEETS 522-SWP201 TO 522-SWP220 FOR LIMITS AND PROFILES
 - INSTALL CEMENT CONCRETE CURB AND GUTTER PER WSDOT STD PLAN F-10.12-03
 - INSTALL RETAINING WALL PER 522-SWP201 TO 522-SWP220
 - INSTALL 9" CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%)
 - INSTALL PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD PLAN F-10.62-02.
 - INSTALL SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD PLAN C-75.20-01
 - INSTALL CEMENT CONCRETE PEDESTRIAN CURB PER WSDOT STD PLAN F-10.12-03
 - INSTALL CEMENT CONCRETE PARALLEL TYPE A CURB RAMP PER WSDOT STD PLAN F-40.12-03
 - INSTALL CEMENT CONCRETE PERPENDICULAR CURB RAMP PER WSDOT STD PLAN F-40.15-03
 - INSTALL CEMENT CONCRETE SINGLE DIRECTION CURB RAMP PER WSDOT STD. PLAN F-40.16-03
 - INSTALL PEDESTRIAN HANDRAIL FOR FALL PROTECTION PER DETAIL (TO BE PROVIDED AT 60%)
 - INSTALL CEMENT CONCRETE DRIVEWAY ENTRANCE TYPE 1 PER WSDOT STD PLAN F-80.10-04
 - INSTALL DUAL-FACED CEMENT CONCRETE TRAFFIC CURB PER WSDOT STD. PLAN F-10.12-03
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 - INSTALL RAISED MEDIAN PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

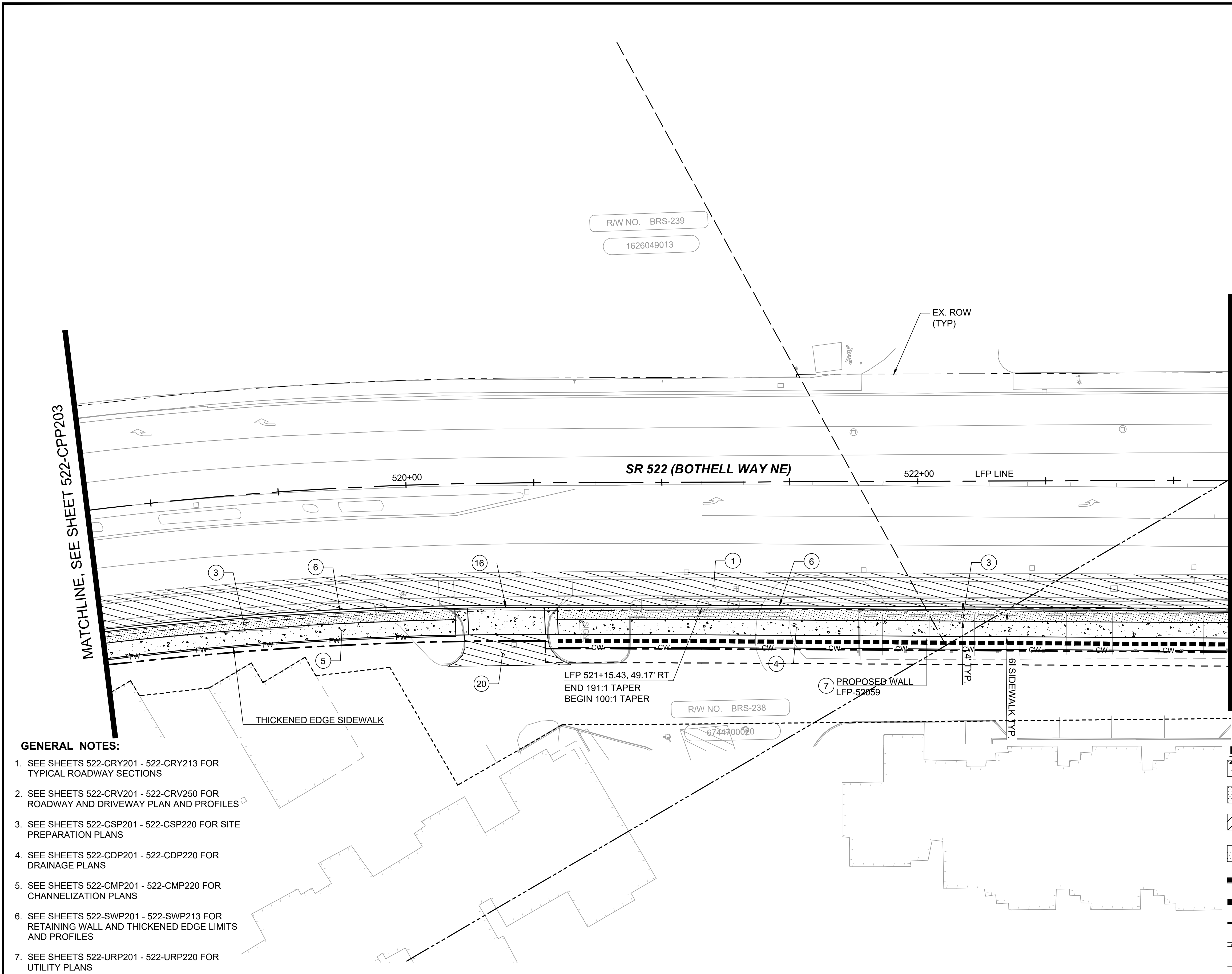
LEGEND:

- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
- HMA OVERLAY PER TYP SECTION SEE 522-CRY201 - 522-CRY213
- FILL RETAINING WALL
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- SINGLE-SLOPE CONCRETE BARRIER
- GUARDRAIL

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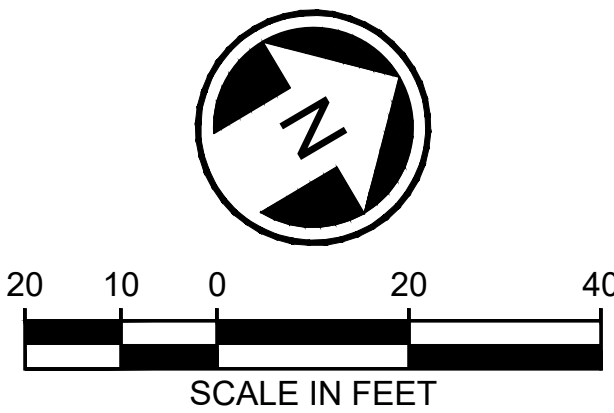
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 - SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

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GENERAL NOTES:

- SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
- SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
- SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
- SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
- SEE SHEETS 522-CMP201 - 522-CMP220 FOR CHANNELIZATION PLANS
- SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
- SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

CONSTRUCTION NOTES:

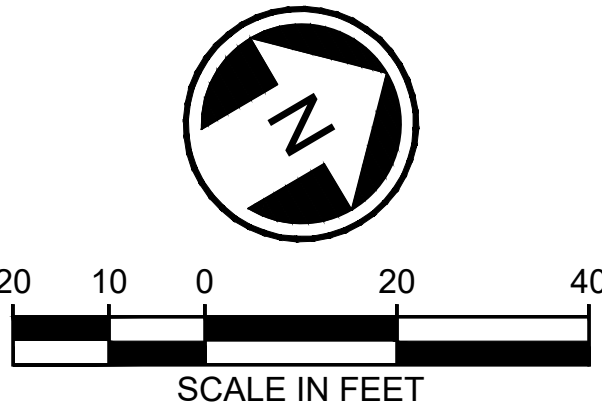
- INSTALL HMA ROADWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL CEMENT CONCRETE PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL LANDSCAPING PER 522-LPP201 TO 522-LPP220
- INSTALL CEMENT CONCRETE SIDEWALK PER WSDOT STD PLAN F-30.10-03
- INSTALL CEMENT CONCRETE THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB PER DETAIL (TO BE PROVIDED AT 60%). SEE SHEETS 522-SWP201 TO 522-SWP220 FOR LIMITS AND PROFILES
- INSTALL CEMENT CONCRETE CURB AND GUTTER PER WSDOT STD PLAN F-10.12-03
- INSTALL RETAINING WALL PER 522-SWP201 TO 522-SWP220
- INSTALL 9" CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%)
- INSTALL PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD PLAN F-10.62-02.
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- INSTALL CEMENT CONCRETE PERPENDICULAR CURB RAMP PER WSDOT STD PLAN F-40.15-03
- INSTALL CEMENT CONCRETE SINGLE DIRECTION CURB RAMP PER WSDOT STD. PLAN F-40.16-03
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- INSTALL HMA OVERLAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL HMA DRIVEWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL RAISED MEDIAN PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

MATCHLINE, SEE SHEET 522-CPP204

MATCHLINE, SEE SHEET 522-CPP206

LEGEND:

- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
- HMA OVERLAY PER TYP SECTION SEE 522-CRY201 - 522-CRY213
- FILL RETAINING WALL
- CUT RETAINING WALL
- THICKENED EDGE SIDEWALK
- SINGLE-SLOPE CONCRETE BARRIER
- GUARDRAIL



DRAFT 30% SUBMITTAL

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



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LINE IS 1" AT
FULL SCALE



SCALE:
1"=20'
FILENAME:
BRT-522-CPP201-210
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

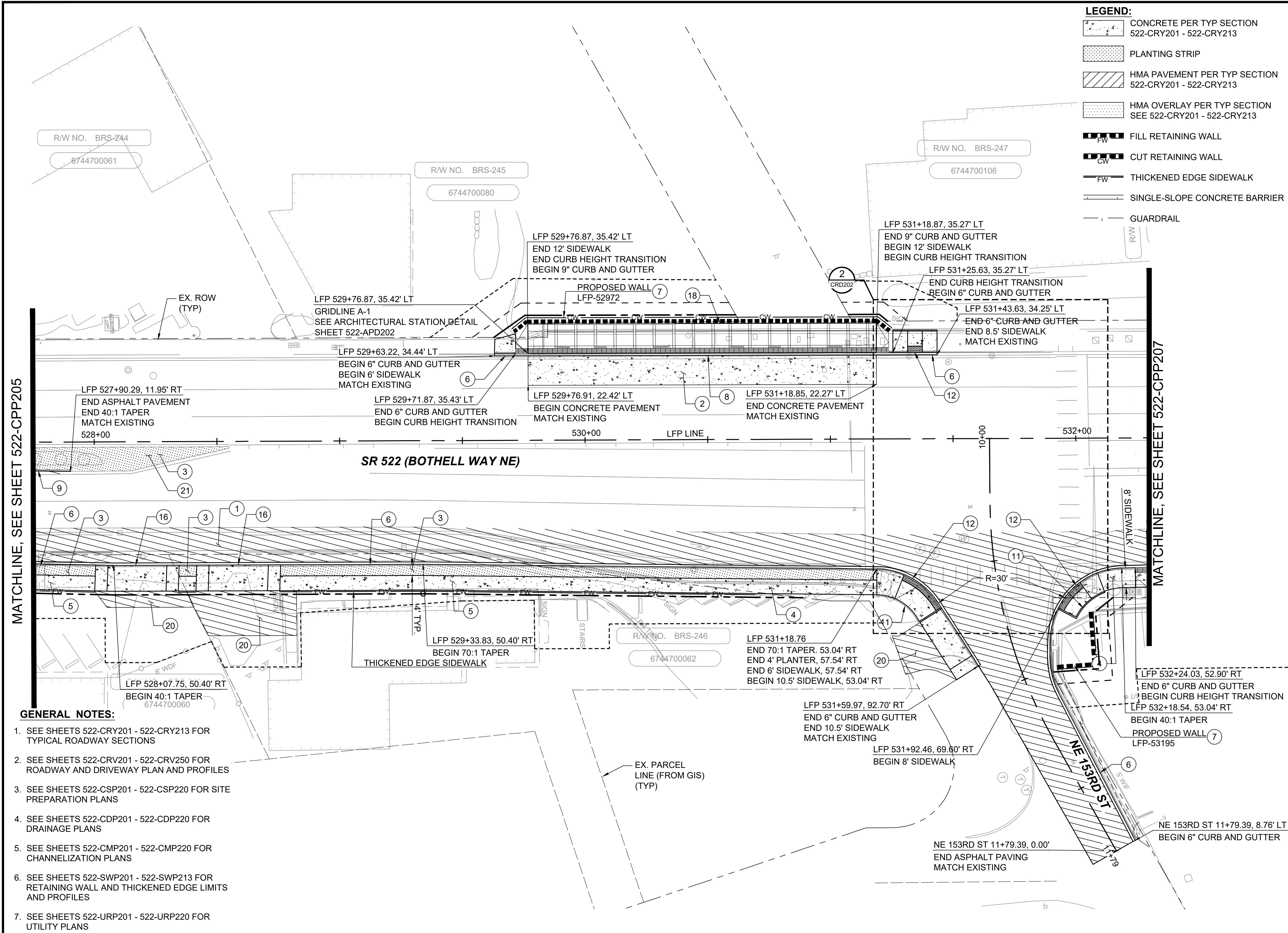
SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
PAVING PLANS
STA. 523+25 TO STA. 527+75

DRAWING No.:
522-CPP205
FACILITY ID:
522
SHEET No.:
89 OF 283
REV:

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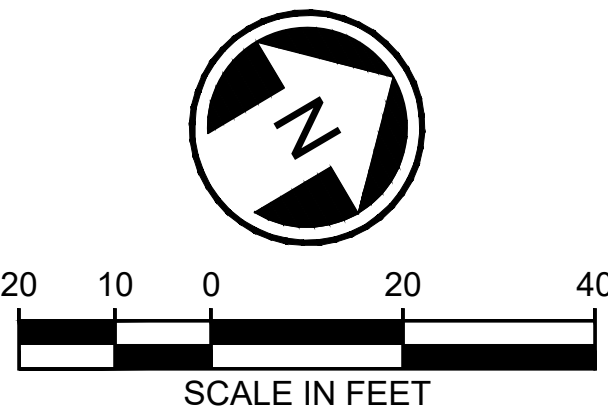
- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
- HMA OVERLAY PER TYP SECTION SEE 522-CRY201 - 522-CRY213
- FILL RETAINING WALL
- CUT RETAINING WALL
- THICKENED EDGE SIDEWALK
- SINGLE-SLOPE CONCRETE BARRIER
- GUARDRAIL

CONSTRUCTION NOTES:

- INSTALL HMA ROADWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL CEMENT CONCRETE PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL LANDSCAPING PER 522-LPP201 TO 522-LPP220
- INSTALL CEMENT CONCRETE SIDEWALK PER WSDOT STD PLAN F-30.10-03
- INSTALL CEMENT CONCRETE THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB PER DETAIL (TO BE PROVIDED AT 60%). SEE SHEETS 522-SWP201 TO 522-SWP220 FOR LIMITS AND PROFILES
- INSTALL CEMENT CONCRETE CURB AND GUTTER PER WSDOT STD PLAN F-10.12-03
- INSTALL RETAINING WALL PER 522-SWP201 TO 522-SWP220
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- INSTALL CEMENT CONCRETE PARALLEL TYPE A CURB RAMP PER WSDOT STD PLAN F-40.12-03
- INSTALL CEMENT CONCRETE PERPENDICULAR CURB RAMP PER WSDOT STD PLAN F-40.15-03
- INSTALL CEMENT CONCRETE SINGLE DIRECTION CURB RAMP PER WSDOT STD. PLAN F-40.16-03
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- INSTALL CEMENT CONCRETE DRIVEWAY ENTRANCE TYPE 1 PER WSDOT STD PLAN F-80.10-04
- INSTALL DUAL-FACED CEMENT CONCRETE TRAFFIC CURB PER WSDOT STD. PLAN F-10.12-03
- CONSTRUCT STATION PER ARCHITECTURAL STATION PLANS AND DETAILS
- INSTALL HMA OVERLAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL HMA DRIVEWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL RAISED MEDIAN PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

GENERAL NOTES:

- SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
- SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
- SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
- SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
- SEE SHEETS 522-CMP201 - 522-CMP220 FOR CHANNELIZATION PLANS
- SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
- SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS



DRAFT 30% SUBMITTAL

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



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Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER



DATE:
09/11/2020

SCALE:
1"=20'
FILENAME:
BRT-522-CPP201-210
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

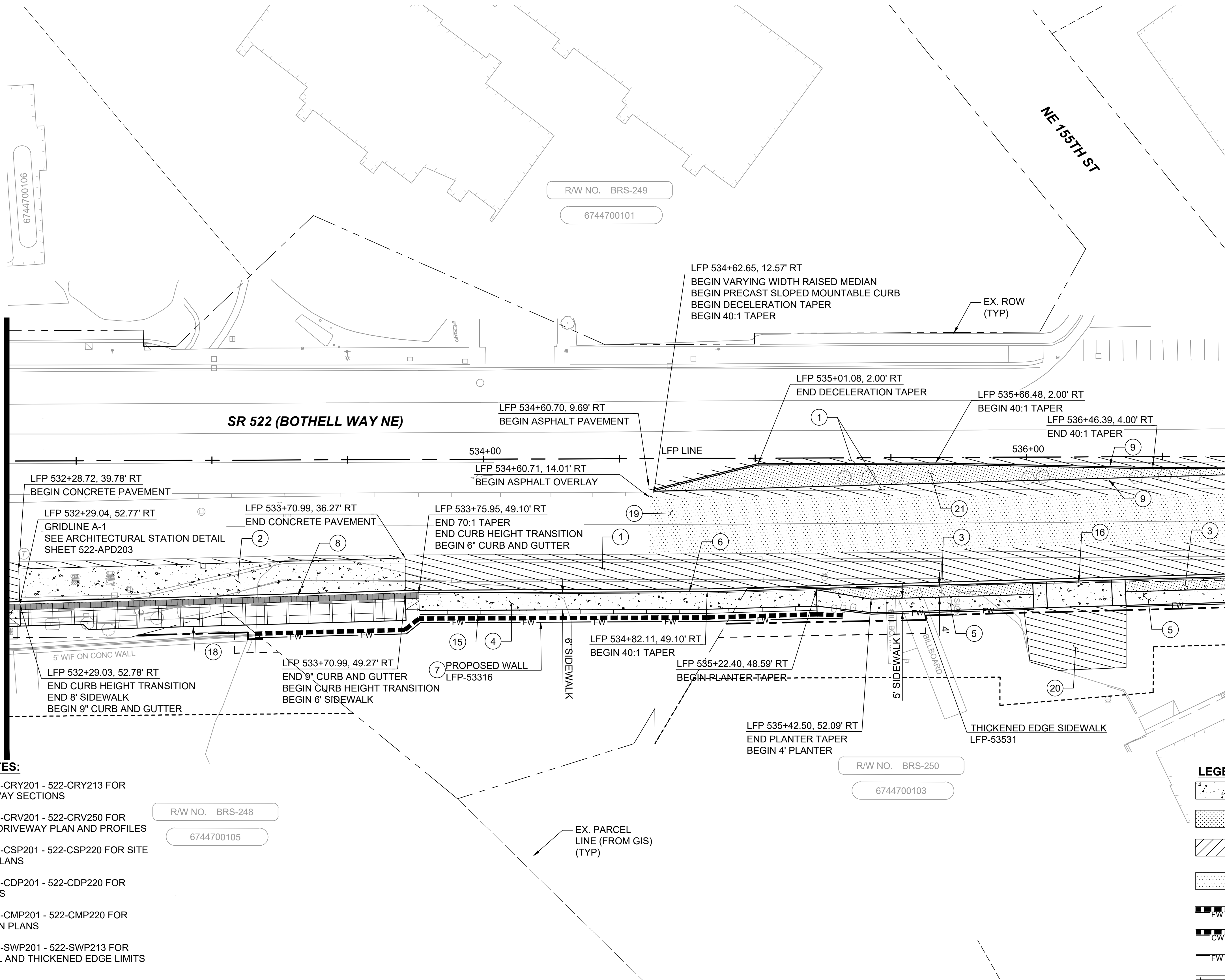
SR 522 / NE 145TH BRT
SR 522 (BOTHELL WAY NE)
CIVIL
PAVING PLANS
STA. 527+75 TO STA. 532+25

DRAWING No.:
522-CPP206
FACILITY ID:
522
SHEET No.:
90 OF 283
REV:

09/10/20 | 11:58 AM | CLMA
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MATCHLINE, SEE SHEET 522-CPP206

MATCHLINE, SEE SHEET 522-CPP208



DRAFT 30% SUBMITTAL

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
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LINE IS 1" AT
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SCALE:
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SR 522 / NE 145TH BRT
SR 522 (BOTHELL WAY NE)
CIVIL
PAVING PLANS
STA. 532+25 TO STA. 536+75

DRAWING No.:
522-CPP207
FACILITY ID:
522
SHEET No.:
91 OF 283
REV:

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER

DATE:
09/11/2020

GENERAL NOTES:

- SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
- SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
- SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
- SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
- SEE SHEETS 522-CMP201 - 522-CMP220 FOR CHANNELIZATION PLANS
- SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
- SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

CONSTRUCTION NOTES:

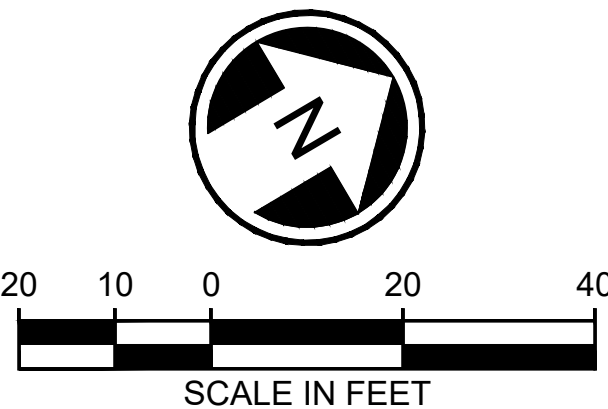
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- INSTALL RAISED MEDIAN PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

MATCHLINE, SEE SHEET 522-CPP207

MATCHLINE, SEE SHEET 522-CPP209

LEGEND:

- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
- HMA OVERLAY PER TYP SECTION SEE 522-CRY201 - 522-CRY213
- FILL RETAINING WALL
- CUT RETAINING WALL
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SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
PAVING PLANS
STA. 536+75 TO STA. 541+25

DRAWING No.:
522-CPP208
FACILITY ID:
522
SHEET No.:
92 OF 283
REV:

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MATCHLINE, SEE SHEET 522-CPP208

MATCHLINE, SEE SHEET 522-CPP210

CONSTRUCTION NOTES:

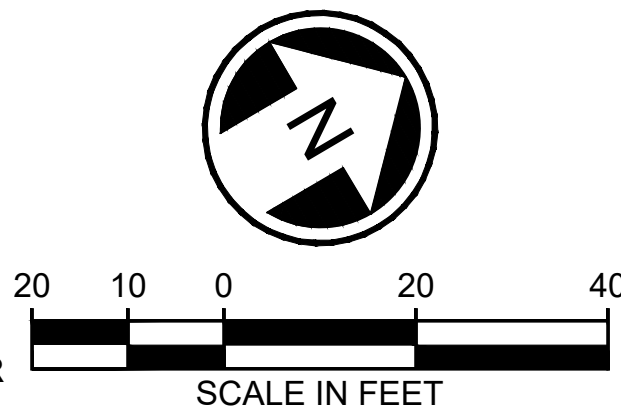
1. INSTALL HMA ROADWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
2. INSTALL CEMENT CONCRETE PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
3. INSTALL LANDSCAPING PER 522-LPP201 TO 522-LPP220
4. INSTALL CEMENT CONCRETE SIDEWALK PER WSDOT STD PLAN F-30.10-03
5. INSTALL CEMENT CONCRETE THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB PER DETAIL (TO BE PROVIDED AT 60%). SEE SHEETS 522-SWP201 TO 522-SWP220 FOR LIMITS AND PROFILES
6. INSTALL CEMENT CONCRETE CURB AND GUTTER PER WSDOT STD PLAN F-10.12-03
7. INSTALL RETAINING WALL PER 522-SWP201 TO 522-SWP220
8. INSTALL 9" CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%)
9. INSTALL PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD PLAN F-10.62-02.
10. INSTALL SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD PLAN C-75.20-01
11. INSTALL CEMENT CONCRETE PEDESTRIAN CURB PER WSDOT STD PLAN F-10.12-03
12. INSTALL CEMENT CONCRETE PARALLEL TYPE A CURB RAMP PER WSDOT STD PLAN F-40.12-03
13. INSTALL CEMENT CONCRETE PERPENDICULAR CURB RAMP PER WSDOT STD PLAN F-40.15-03
14. INSTALL CEMENT CONCRETE SINGLE DIRECTION CURB RAMP PER WSDOT STD. PLAN F-40.16-03
15. INSTALL PEDESTRIAN HANDRAIL FOR FALL PROTECTION PER DETAIL (TO BE PROVIDED AT 60%)
16. INSTALL CEMENT CONCRETE DRIVEWAY ENTRANCE TYPE 1 PER WSDOT STD PLAN F-80.10-04
17. INSTALL DUAL-FACED CEMENT CONCRETE TRAFFIC CURB PER WSDOT STD. PLAN F-10.12-03
18. CONSTRUCT STATION PER ARCHITECTURAL STATION PLANS AND DETAILS
19. INSTALL HMA OVERLAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
20. INSTALL HMA DRIVEWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
21. INSTALL RAISED MEDIAN PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

GENERAL NOTES:

1. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
2. SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
3. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
4. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
5. SEE SHEETS 522-CMP201 - 522-CMP220 FOR CHANNELIZATION PLANS
6. SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
7. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

LEGEND:

- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
- HMA OVERLAY PER TYP SECTION SEE 522-CRY201 - 522-CRY213
- FILL RETAINING WALL
- CUT RETAINING WALL
- THICKENED EDGE SIDEWALK
- SINGLE-SLOPE CONCRETE BARRIER
- GUARDRAIL



DRAFT 30% SUBMITTAL

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



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Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER



DATE:
09/11/2020

SCALE:
1"=20'
FILENAME:
BRT-522-CPP201-210
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
PAVING PLANS
STA. 541+25 TO STA. 545+75

DRAWING No.:
522-CPP209
FACILITY ID:
522
SHEET No.:
93 OF 283
REV:

09/10/20 | 9:09 AM | CLMA
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MATCHLINE, SEE SHEET 522-CPP209

MATCHLINE, SEE SHEET 522-CPP211

GENERAL NOTES:

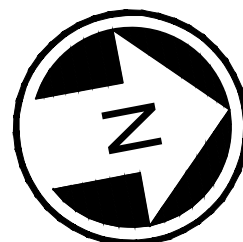
- SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
- SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
- SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
- SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
- SEE SHEETS 522-CMP201 - 522-CMP220 FOR CHANNELIZATION PLANS
- SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
- SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

CONSTRUCTION NOTES:

- INSTALL HMA ROADWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL CEMENT CONCRETE PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL LANDSCAPING PER 522-LPP201 TO 522-LPP220
- INSTALL CEMENT CONCRETE SIDEWALK PER WSDOT STD PLAN F-30.10-03
- INSTALL CEMENT CONCRETE THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB PER DETAIL (TO BE PROVIDED AT 60%). SEE SHEETS 522-SWP201 TO 522-SWP220 FOR LIMITS AND PROFILES
- INSTALL CEMENT CONCRETE CURB AND GUTTER PER WSDOT STD PLAN F-10.12-03
- INSTALL RETAINING WALL PER 522-SWP201 TO 522-SWP220
- INSTALL 9" CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%)
- INSTALL PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD PLAN F-10.62-02.
- INSTALL SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD PLAN C-75.20-01
- INSTALL CEMENT CONCRETE PEDESTRIAN CURB PER WSDOT STD PLAN F-10.12-03
- INSTALL CEMENT CONCRETE PARALLEL TYPE A CURB RAMP PER WSDOT STD PLAN F-40.12-03
- INSTALL CEMENT CONCRETE PERPENDICULAR CURB RAMP PER WSDOT STD PLAN F-40.15-03
- INSTALL CEMENT CONCRETE SINGLE DIRECTION CURB RAMP PER WSDOT STD. PLAN F-40.16-03
- INSTALL PEDESTRIAN HANDRAIL FOR FALL PROTECTION PER DETAIL (TO BE PROVIDED AT 60%)
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- INSTALL DUAL-FACED CEMENT CONCRETE TRAFFIC CURB PER WSDOT STD. PLAN F-10.12-03
- CONSTRUCT STATION PER ARCHITECTURAL STATION PLANS AND DETAILS
- INSTALL HMA OVERLAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL HMA DRIVEWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL RAISED MEDIAN PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

LEGEND:

- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
- HMA OVERLAY PER TYP SECTION SEE 522-CRY201 - 522-CRY213
- FILL RETAINING WALL
- CUT RETAINING WALL
- THICKENED EDGE SIDEWALK
- SINGLE-SLOPE CONCRETE BARRIER
- GUARDRAIL



DRAFT 30% SUBMITTAL

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



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LINE IS 1" AT
FULL SCALE



SCALE:
1"=20'
FILENAME:
BRT-522-CPP201-210
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
PAVING PLANS
STA. 545+75 TO STA. 550+25

DRAWING No.:
522-CPP210
FACILITY ID:
522
SHEET No.:
94 OF 283
REV:

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER

DATE:
09/11/2020

09/10/20 | 9:09 AM | CLMA
C:\PW\WORK\DEACHERIE\MATYAS\DWG\BRT-522-CPP211-220.DWG

GENERAL NOTES:

- SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
- SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
- SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
- SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
- SEE SHEETS 522-CMP201 - 522-CMP220 FOR CHANNELIZATION PLANS
- SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
- SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

DRAFT 30% SUBMITTAL

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REVIEWED BY:
B.KEMPER



SCALE:
1"=20'
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BRT-522-CPP211-220
CONTRACT No.:
AE 0055-17
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09/11/2020

SR 522 / NE 145TH BRT
SR 522 (BOTHELL WAY NE)
CIVIL
PAVING PLANS
STA. 550+25 TO STA. 554+75

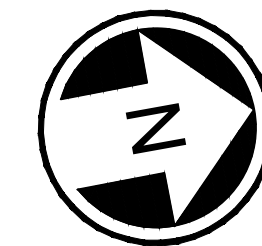
DRAWING No.:
522-CPP211
FACILITY ID:
522
SHEET No.:
95 OF 283
REV:

MATCHLINE, SEE SHEET 522-CPP210

MATCHLINE, SEE SHEET 522-CPP212

LEGEND:

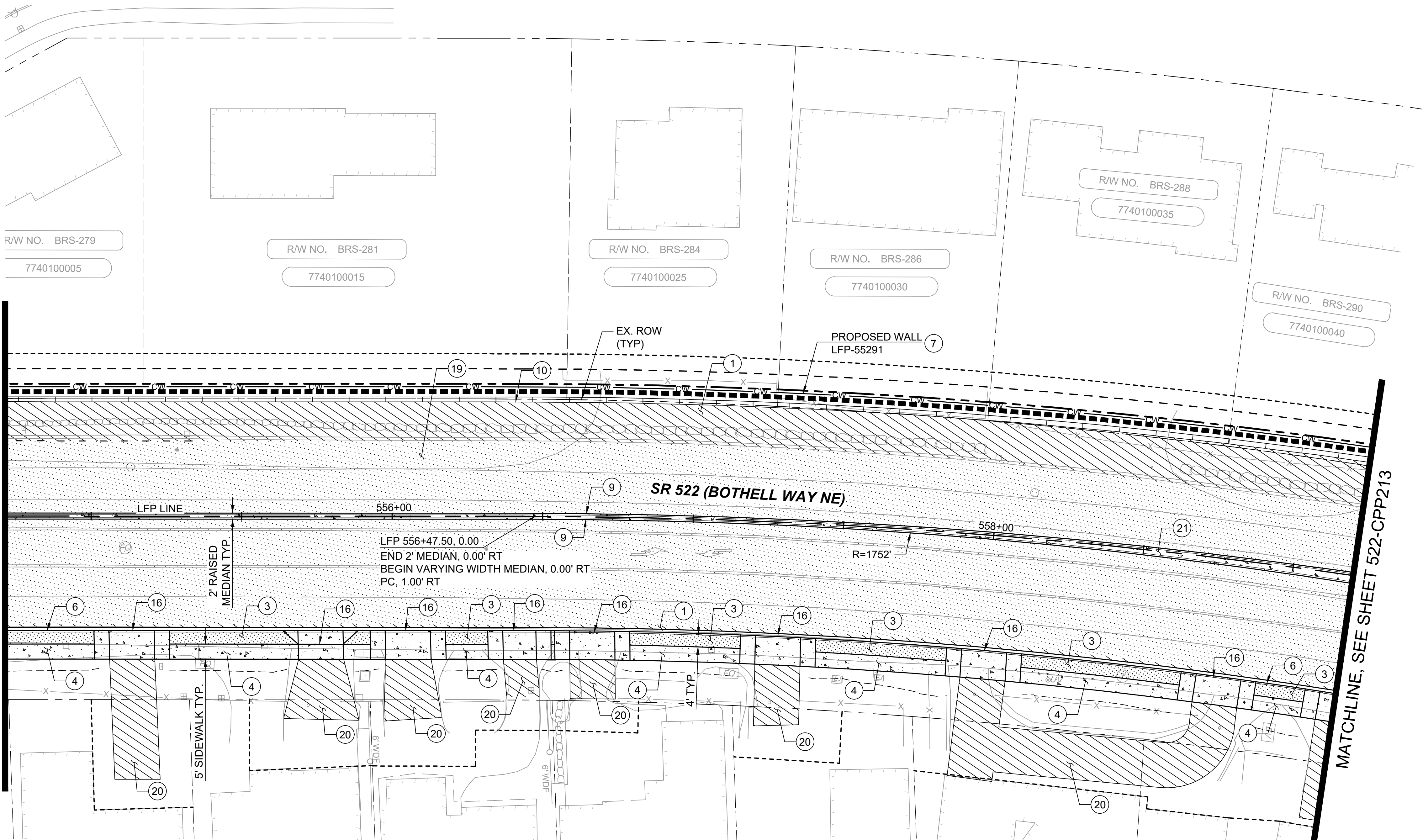
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- GUARDRAIL



CONSTRUCTION NOTES:

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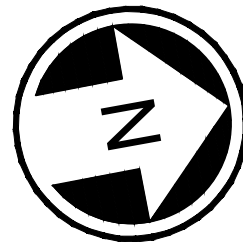
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21. INSTALL RAISED MEDIAN PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

GENERAL NOTES:

1. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
2. SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
3. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
4. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
5. SEE SHEETS 522-CMP201 - 522-CMP220 FOR CHANNELIZATION PLANS
6. SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
7. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

LEGEND:

- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
- HMA OVERLAY PER TYP SECTION SEE 522-CRY201 - 522-CRY213
- FILL RETAINING WALL
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DRAFT 30% SUBMITTAL

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



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SUBMITTED BY:
D.SCHOCK

DATE:
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REVIEWED BY:
B.KEMPER



DATE:
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SCALE:
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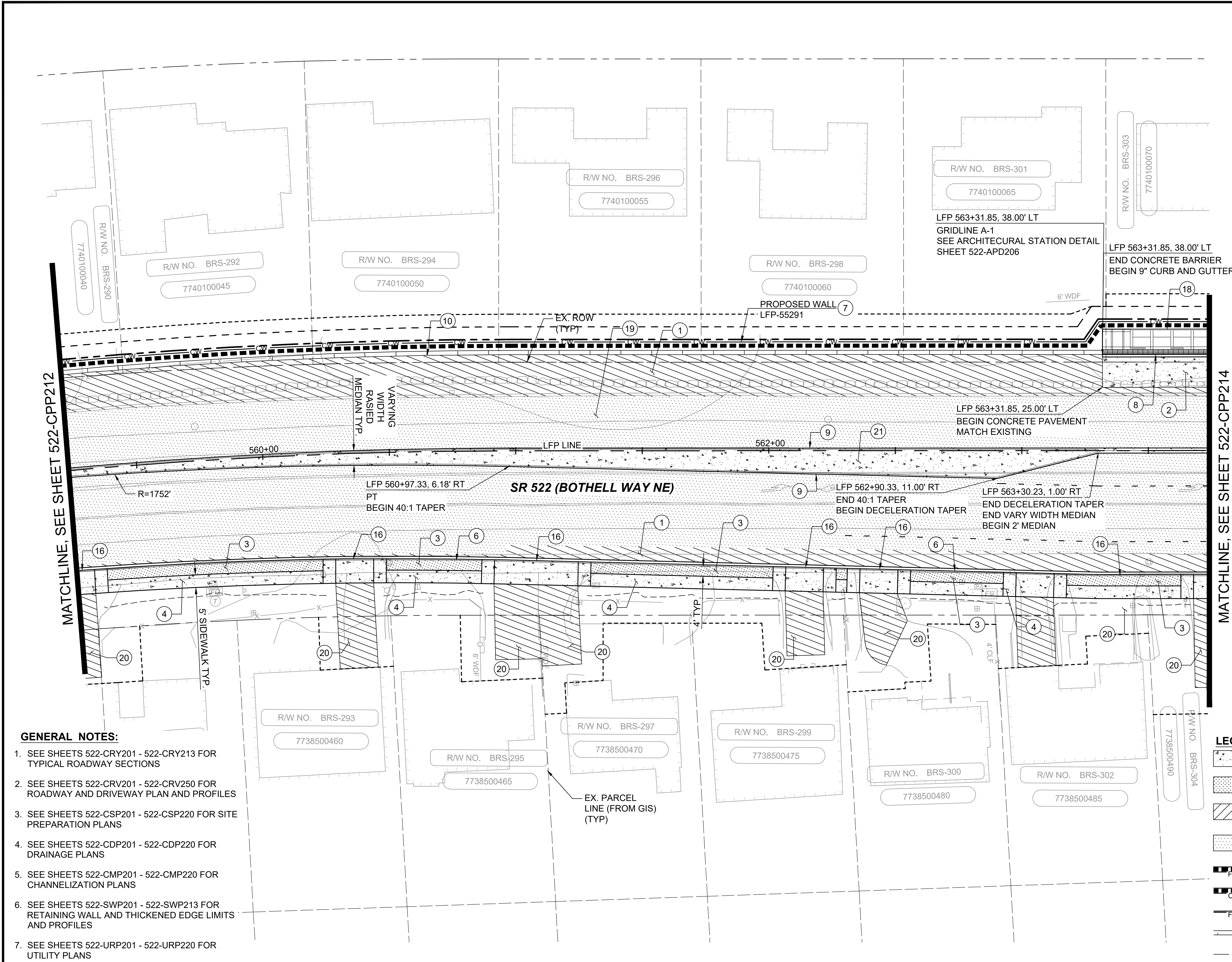
SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
PAVING PLANS
STA. 554+75 TO STA. 559+25

DRAWING No.:
522-CPP212
FACILITY ID:
522
SHEET No.:
96 OF 283
REV:

09/10/20 | 9:10 AM | CLMA
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CONSTRUCTION NOTES:

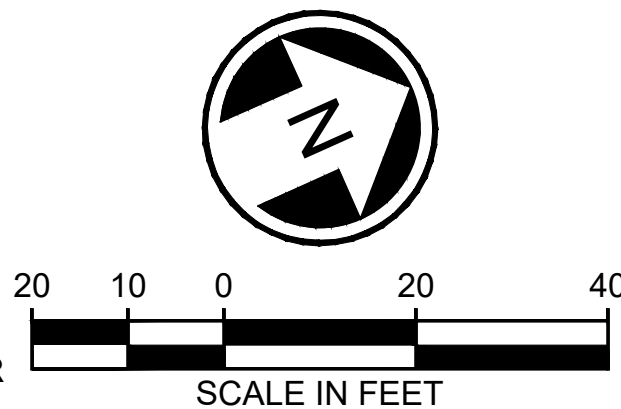
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GENERAL NOTES:

1. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
2. SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
3. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
4. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
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6. SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
7. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

LEGEND:

- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
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- FILL RETAINING WALL
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- SINGLE-SLOPE CONCRETE BARRIER
- GUARDRAIL

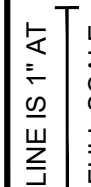


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SOUND TRANSIT

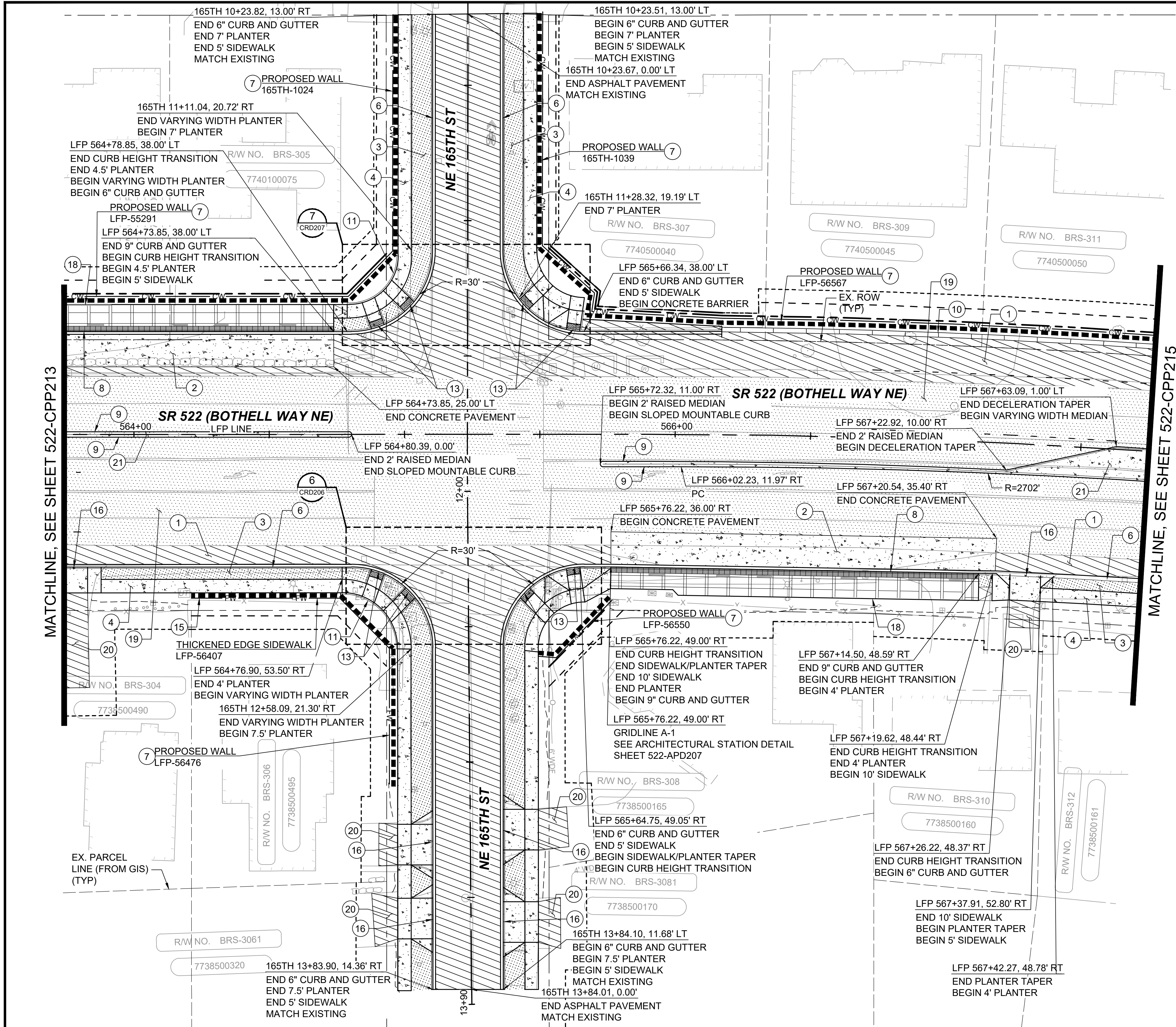
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FILENAME:
BRT-522-CPP211-220
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
PAVING PLANS
STA. 559+25 TO STA. 563+75

DRAWING No.:
522-CPP213
FACILITY ID:
522
SHEET No.:
97 OF 283
REV:



GENERAL NOTES:

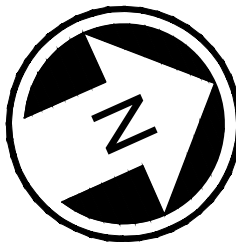
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6. SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
7. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

CONSTRUCTION NOTES:

1. INSTALL HMA ROADWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
2. INSTALL CEMENT CONCRETE PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
3. INSTALL LANDSCAPING PER 522-LPP201 TO 522-LPP220
4. INSTALL CEMENT CONCRETE SIDEWALK PER WSDOT STD PLAN F-30.10-03
5. INSTALL CEMENT CONCRETE THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB PER DETAIL (TO BE PROVIDED AT 60%). SEE SHEETS 522-SWP201 TO 522-SWP220 FOR LIMITS AND PROFILES
6. INSTALL CEMENT CONCRETE CURB AND GUTTER PER WSDOT STD PLAN F-10.12-03
7. INSTALL RETAINING WALL PER 522-SWP201 TO 522-SWP220
8. INSTALL 9" CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%)
9. INSTALL PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD PLAN F-10.62-02.
10. INSTALL SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD PLAN C-75.20-01
11. INSTALL CEMENT CONCRETE PEDESTRIAN CURB PER WSDOT STD PLAN F-10.12-03
12. INSTALL CEMENT CONCRETE PARALLEL TYPE A CURB RAMP PER WSDOT STD PLAN F-40.12-03
13. INSTALL CEMENT CONCRETE PERPENDICULAR CURB RAMP PER WSDOT STD PLAN F-40.15-03
14. INSTALL CEMENT CONCRETE SINGLE DIRECTION CURB RAMP PER WSDOT STD. PLAN F-40.16-03
15. INSTALL PEDESTRIAN HANDRAIL FOR FALL PROTECTION PER DETAIL (TO BE PROVIDED AT 60%)
16. INSTALL CEMENT CONCRETE DRIVEWAY ENTRANCE TYPE 1 PER WSDOT STD PLAN F-80.10-04
17. INSTALL DUAL-FACED CEMENT CONCRETE TRAFFIC CURB PER WSDOT STD. PLAN F-10.12-03
18. CONSTRUCT STATION PER ARCHITECTURAL STATION PLANS AND DETAILS
19. INSTALL HMA OVERLAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
20. INSTALL HMA DRIVEWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
21. INSTALL RAISED MEDIAN PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

LEGEND:

- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
- HMA OVERLAY PER TYP SECTION SEE 522-CRY201 - 522-CRY213
- FILL RETAINING WALL
- CUT RETAINING WALL
- THICKENED EDGE SIDEWALK
- SINGLE-SLOPE CONCRETE BARRIER
- GUARDRAIL



DRAFT 30% SUBMITTAL

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



DAVID EVANS
AND ASSOCIATES INC.
14432 SE Eastgate Way, Suite 400
Bellevue Washington 98007
Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER



DATE:
09/11/2020

SCALE:
1"=20'
FILENAME:
BRT-522-CPP211-220
CONTRACT No.:
AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
PAVING PLANS
STA. 563+75 TO STA. 567+75

DRAWING No.:
522-CPP214
FACILITY ID:
522
SHEET No.:
98 OF 283
REV:

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DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY: C.MATYAS
DRAWN BY: M.BRESLEY
CHECKED BY: R.KOESTER
APPROVED BY: M.FELIBERTI



**DAVID EVANS
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SUBMITTED BY:
D.SCHOCK

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09/11/2020

REVIEWED BY:
B.KEMPER



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09/11/2020

SCALE: 1"=20'
FILENAME: BRT-522-CPP211-220
CONTRACT No.: AE 0055-17
DATE: 09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
PAVING PLANS
STA. 567+75 TO STA. 571+75

DRAWING No.:

522-CPP215

FACILITY ID:

522

SHEET No.:

99 OF 283

REV:

GENERAL NOTES:

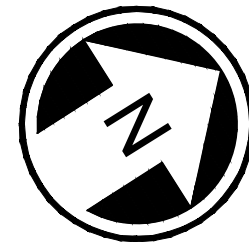
1. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
2. SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
3. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
4. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
5. SEE SHEETS 522-CMP201 - 522-CMP220 FOR CHANNELIZATION PLANS
6. SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
7. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

CONSTRUCTION NOTES:

1. INSTALL HMA ROADWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
2. INSTALL CEMENT CONCRETE PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
3. INSTALL LANDSCAPING PER 522-LPP201 TO 522-LPP220
4. INSTALL CEMENT CONCRETE SIDEWALK PER WSDOT STD PLAN F-30.10-03
5. INSTALL CEMENT CONCRETE THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB PER DETAIL (TO BE PROVIDED AT 60%). SEE SHEETS 522-SWP201 TO 522-SWP220 FOR LIMITS AND PROFILES
6. INSTALL CEMENT CONCRETE CURB AND GUTTER PER WSDOT STD PLAN F-10.12-03
7. INSTALL RETAINING WALL PER 522-SWP201 TO 522-SWP220
8. INSTALL 9" CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%)
9. INSTALL PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD PLAN F-10.62-02.
10. INSTALL SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD PLAN C-75.20-01
11. INSTALL CEMENT CONCRETE PEDESTRIAN CURB PER WSDOT STD PLAN F-10.12-03
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13. INSTALL CEMENT CONCRETE PERPENDICULAR CURB RAMP PER WSDOT STD PLAN F-40.15-03
14. INSTALL CEMENT CONCRETE SINGLE DIRECTION CURB RAMP PER WSDOT STD. PLAN F-40.16-03
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19. INSTALL HMA OVERLAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
20. INSTALL HMA DRIVEWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
21. INSTALL RAISED MEDIAN PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

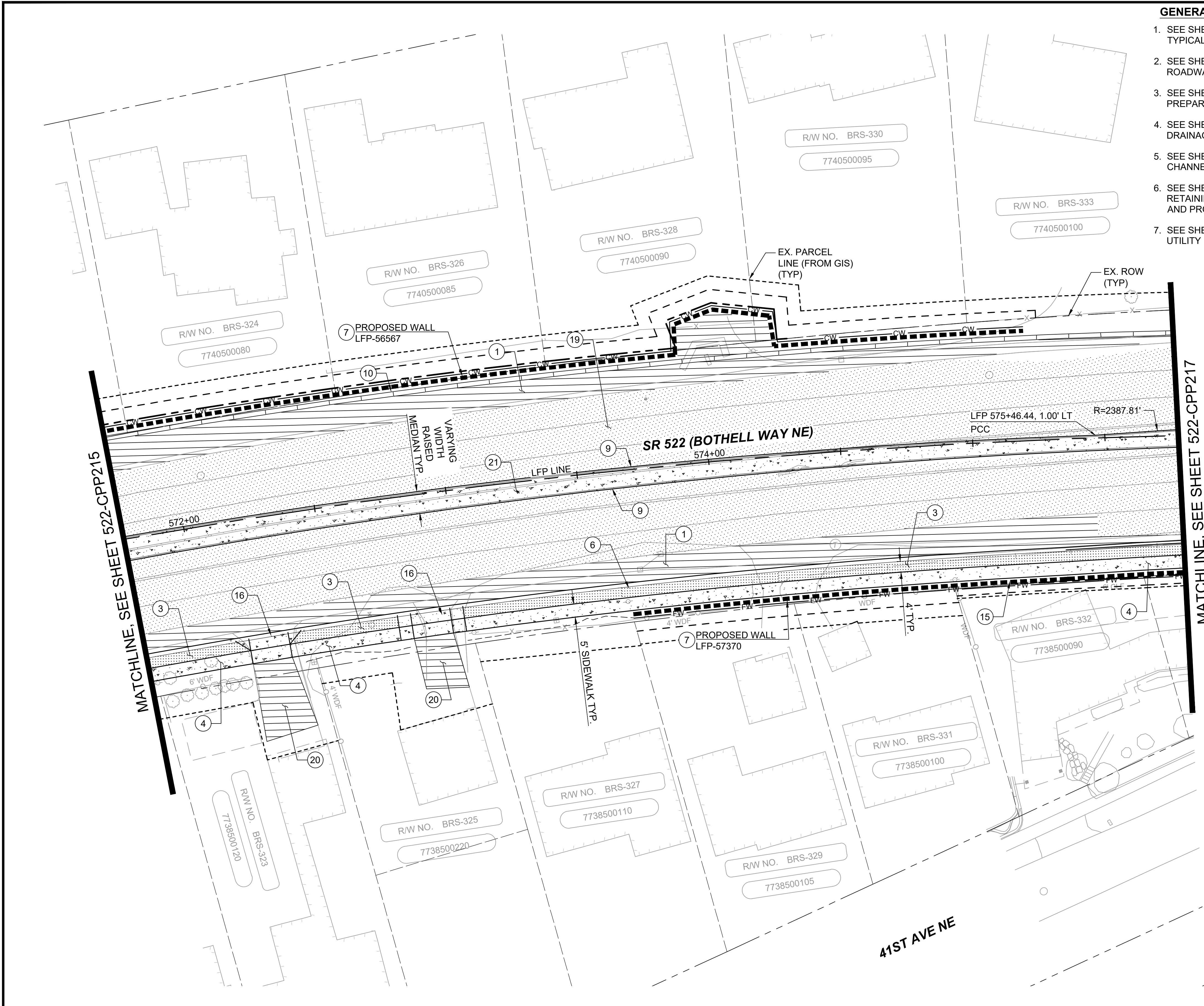
LEGEND:

- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
- HMA OVERLAY PER TYP SECTION SEE 522-CRY201 - 522-CRY213
- FILL RETAINING WALL
- CUT RETAINING WALL
- THICKENED EDGE SIDEWALK
- SINGLE-SLOPE CONCRETE BARRIER
- GUARDRAIL



SCALE IN FEET

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GENERAL NOTES:

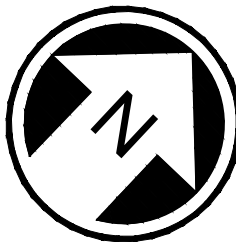
1. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
2. SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
3. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
4. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
5. SEE SHEETS 522-CMP201 - 522-CMP220 FOR CHANNELIZATION PLANS
6. SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
7. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

CONSTRUCTION NOTES:

1. INSTALL HMA ROADWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
2. INSTALL CEMENT CONCRETE PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
3. INSTALL LANDSCAPING PER 522-LPP201 TO 522-LPP220
4. INSTALL CEMENT CONCRETE SIDEWALK PER WSDOT STD PLAN F-30.10-03
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20. INSTALL HMA DRIVEWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
21. INSTALL RAISED MEDIAN PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

LEGEND:

- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
- HMA OVERLAY PER TYP SECTION SEE 522-CRY201 - 522-CRY213
- FILL RETAINING WALL
- CUT RETAINING WALL
- THICKENED EDGE SIDEWALK
- SINGLE-SLOPE CONCRETE BARRIER
- GUARDRAIL



DRAFT 30% SUBMITTAL

No.	DATE	DSN	CHK	APP	REVISION

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



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Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

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09/11/2020

REVIEWED BY:
B.KEMPER



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SCALE:
1"=20'
FILENAME:
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AE 0055-17
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09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
PAVING PLANS
STA. 571+75 TO STA. 575+75

DRAWING No.:
522-CPP216
FACILITY ID:
522
SHEET No.:
100 OF 283
REV:

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MATCHLINE, SEE SHEET 522-CPP216

MATCHLINE, SEE SHEET 522-CPP218

GENERAL NOTES:

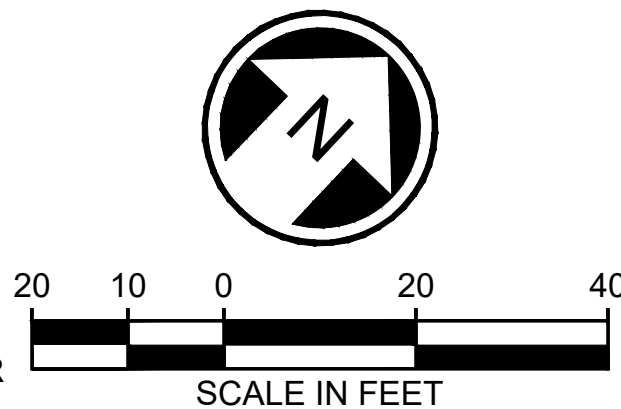
- SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
- SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
- SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
- SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
- SEE SHEETS 522-CMP201 - 522-CMP220 FOR CHANNELIZATION PLANS
- SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
- SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

CONSTRUCTION NOTES:

- INSTALL HMA ROADWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL CEMENT CONCRETE PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
- INSTALL LANDSCAPING PER 522-LPP201 TO 522-LPP220
- INSTALL CEMENT CONCRETE SIDEWALK PER WSDOT STD PLAN F-30.10-03
- INSTALL CEMENT CONCRETE THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB PER DETAIL (TO BE PROVIDED AT 60%). SEE SHEETS 522-SWP201 TO 522-SWP220 FOR LIMITS AND PROFILES
- INSTALL CEMENT CONCRETE CURB AND GUTTER PER WSDOT STD PLAN F-10.12-03
- INSTALL RETAINING WALL PER 522-SWP201 TO 522-SWP220
- INSTALL 9" CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%)
- INSTALL PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD PLAN F-10.62-02.
- INSTALL SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD PLAN C-75.20-01
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- INSTALL CEMENT CONCRETE PARALLEL TYPE A CURB RAMP PER WSDOT STD PLAN F-40.12-03
- INSTALL CEMENT CONCRETE PERPENDICULAR CURB RAMP PER WSDOT STD PLAN F-40.15-03
- INSTALL CEMENT CONCRETE SINGLE DIRECTION CURB RAMP PER WSDOT STD. PLAN F-40.16-03
- INSTALL PEDESTRIAN HANDRAIL FOR FALL PROTECTION PER DETAIL (TO BE PROVIDED AT 60%)
- INSTALL CEMENT CONCRETE DRIVEWAY ENTRANCE TYPE 1 PER WSDOT STD PLAN F-80.10-04
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- INSTALL RAISED MEDIAN PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

LEGEND:

- CONCRETE PER TYP SECTION
522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION
522-CRY201 - 522-CRY213
- HMA OVERLAY PER TYP SECTION
SEE 522-CRY201 - 522-CRY213
- FILL RETAINING WALL
- CUT RETAINING WALL
- THICKENED EDGE SIDEWALK
- SINGLE-SLOPE CONCRETE BARRIER
- GUARDRAIL



DRAFT 30% SUBMITTAL

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



**DAVID EVANS
AND ASSOCIATES INC.**
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Phone: 425.519.6500

SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER



DATE:
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SCALE:
1"=20'
FILENAME:
BRT-522-CPP211-220
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AE 0055-17
DATE:
09/11/2020

SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
PAVING PLANS
STA. 575+75 TO STA. 579+75

DRAWING No.:

522-CPP217

FACILITY ID:

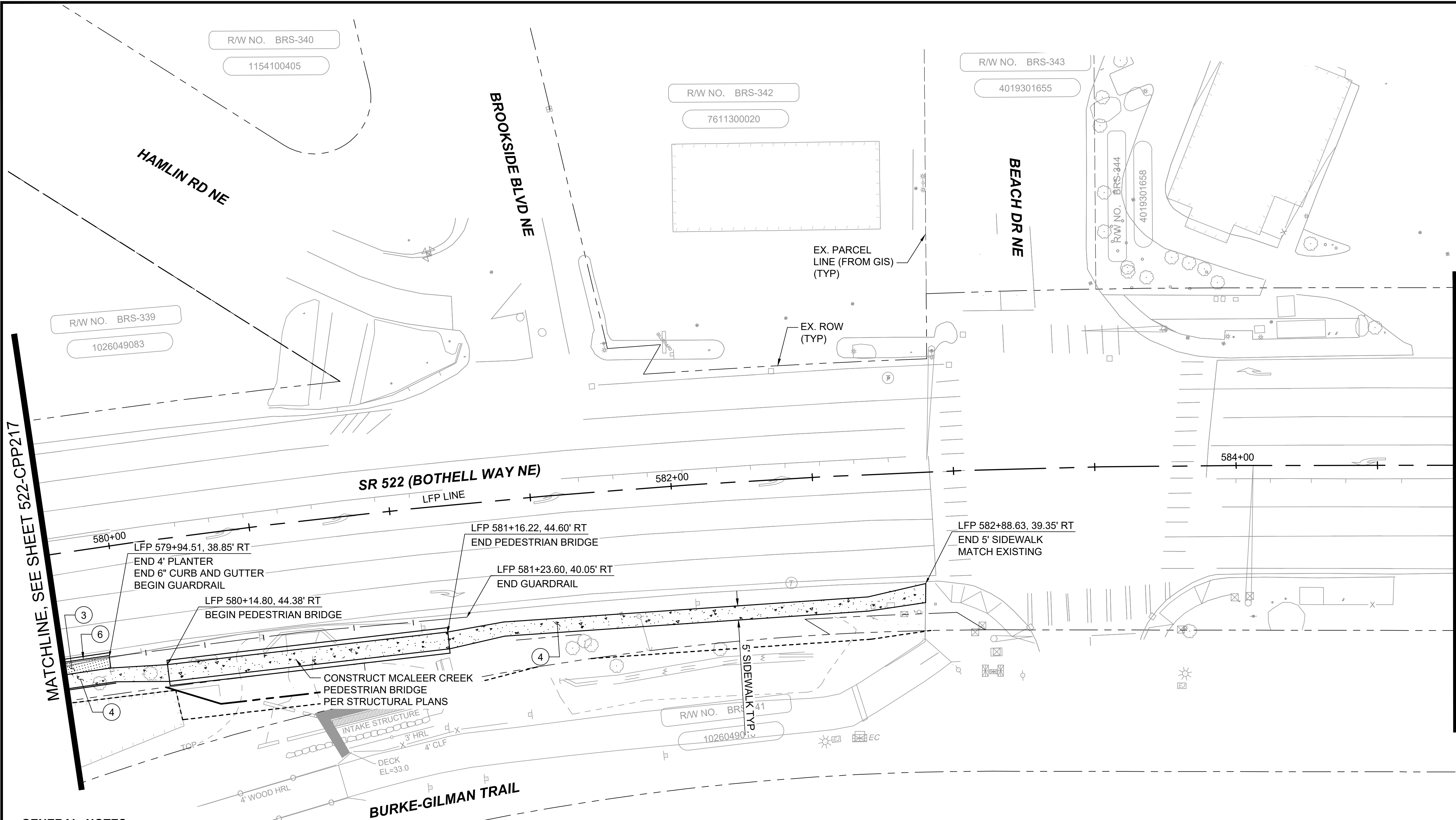
522

SHEET No.:

REV:

101 OF 283

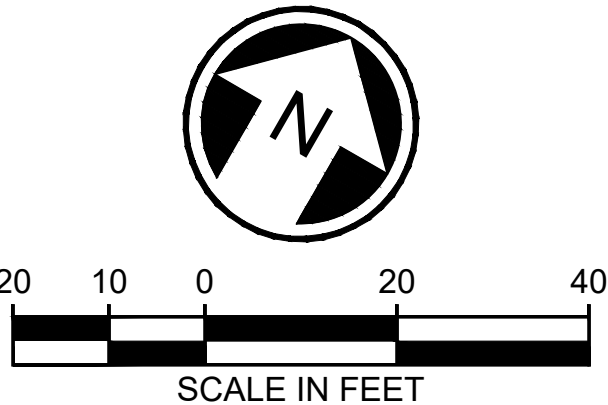
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C:\PW\WORK\DEACHERIE\MATYAS\DWG\BRT-522-CPP211-220.DWG

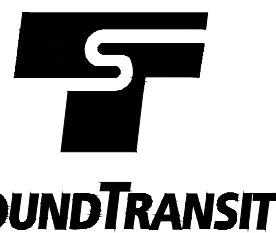


- CONSTRUCTION NOTES:**
1. INSTALL HMA ROADWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
 2. INSTALL CEMENT CONCRETE PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
 3. INSTALL LANDSCAPING PER 522-LPP201 TO 522-LPP220
 4. INSTALL CEMENT CONCRETE SIDEWALK PER WSDOT STD PLAN F-30.10-03
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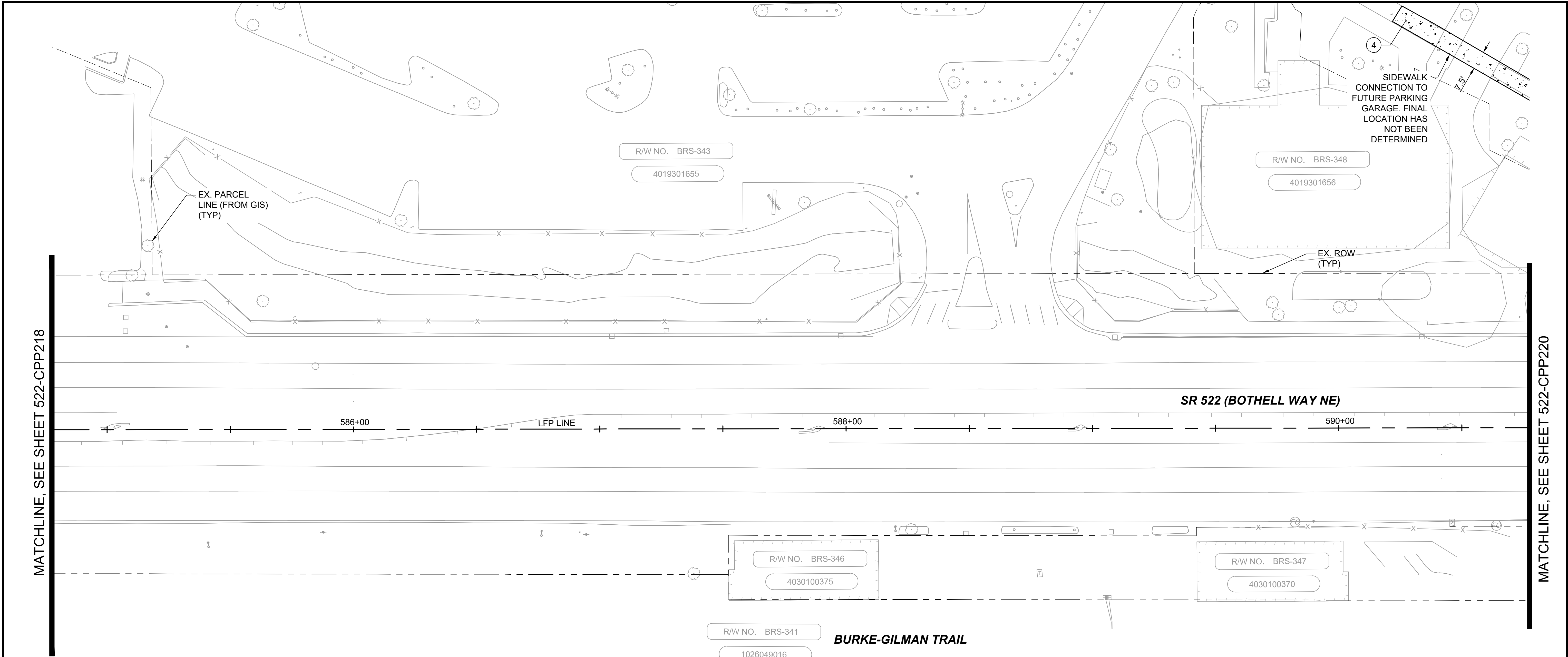
- GENERAL NOTES:**
1. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
 2. SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
 3. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
 4. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
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- LEGEND:**
- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
 - PLANTING STRIP
 - HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
 - HMA OVERLAY PER TYP SECTION SEE 522-CRY201 - 522-CRY213
 - FILL RETAINING WALL
 - CUT RETAINING WALL
 - THICKENED EDGE SIDEWALK
 - SINGLE-SLOPE CONCRETE BARRIER
 - GUARDRAIL



DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS		DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500			LINE IS 1" AT FULL SCALE	SOUNDTRANSIT	SCALE: 1"=20'	SR 522 / NE 145TH BRT SR 522 (BOTHELL WAY NE) CIVIL PAVING PLANS STA. 579+75 TO STA. 584+75				DRAWING No.: 522-CPP218																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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<table><tr><td>No.</td><td>DATE</td><td>DSN</td><td>CHK</td><td>APP</td><td>REVISION</td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr></table>						No.	DATE	DSN	CHK	APP	REVISION							CHECKED BY: R.KOESTER																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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CONSTRUCTION NOTES:

- ① INSTALL HMA ROADWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

② INSTALL CEMENT CONCRETE PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

③ INSTALL LANDSCAPING PER 522-LPP201 TO 522-LPP220

④ INSTALL CEMENT CONCRETE SIDEWALK PER WSDOT STD PLAN F-30.10-03

⑤ INSTALL CEMENT CONCRETE THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB PER DETAIL (TO BE PROVIDED AT 60%). SEE SHEETS 522-SWP201 TO 522-SWP220 FOR LIMITS AND PROFILES

⑥ INSTALL CEMENT CONCRETE CURB AND GUTTER PER WSDOT STD PLAN F-10.12-03

⑦ INSTALL RETAINING WALL PER 522-SWP201 TO 522-SWP220

⑧ INSTALL 9" CEMENT CONCRETE TRAFFIC CURB AND GUTTER PER DETAIL (TO BE PROVIDED AT 60%)
- ⑨ INSTALL PRECAST SLOPED MOUNTABLE CURB PER WSDOT STD PLAN F-10.62-02.

⑩ INSTALL SINGLE-SLOPE CONCRETE BARRIER (PRECAST) VERTICAL BACK PER WSDOT STD PLAN C-75.20-01

⑪ INSTALL CEMENT CONCRETE PEDESTRIAN CURB PER WSDOT STD PLAN F-10.12-03

⑫ INSTALL CEMENT CONCRETE PARALLEL TYPE A CURB RAMP PER WSDOT STD PLAN F-40.12-03

⑬ INSTALL CEMENT CONCRETE PERPENDICULAR CURB RAMP PER WSDOT STD PLAN F-40.15-03

⑭ INSTALL CEMENT CONCRETE SINGLE DIRECTION CURB RAMP PER WSDOT STD. PLAN F-40.16-03

⑮ INSTALL PEDESTRIAN HANDRAIL FOR FALL PROTECTION PER DETAIL (TO BE PROVIDED AT 60%)

⑯ INSTALL CEMENT CONCRETE DRIVEWAY ENTRANCE TYPE 1 PER WSDOT STD PLAN F-80.10-04
- ⑰ INSTALL DUAL-FACED CEMENT CONCRETE TRAFFIC CURB PER WSDOT STD. PLAN F-10.12-03

⑱ CONSTRUCT STATION PER ARCHITECTURAL STATION PLANS AND DETAILS

⑲ INSTALL HMA OVERLAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

⑳ INSTALL HMA DRIVEWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

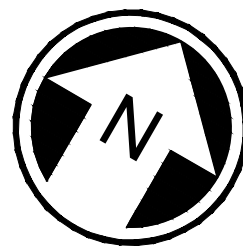
㉑ INSTALL RAISED MEDIAN PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

GENERAL NOTES:

- SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
- SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
- SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
- SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
- SEE SHEETS 522-CMP201 - 522-CMP220 FOR CHANNELIZATION PLANS
- SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
- SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

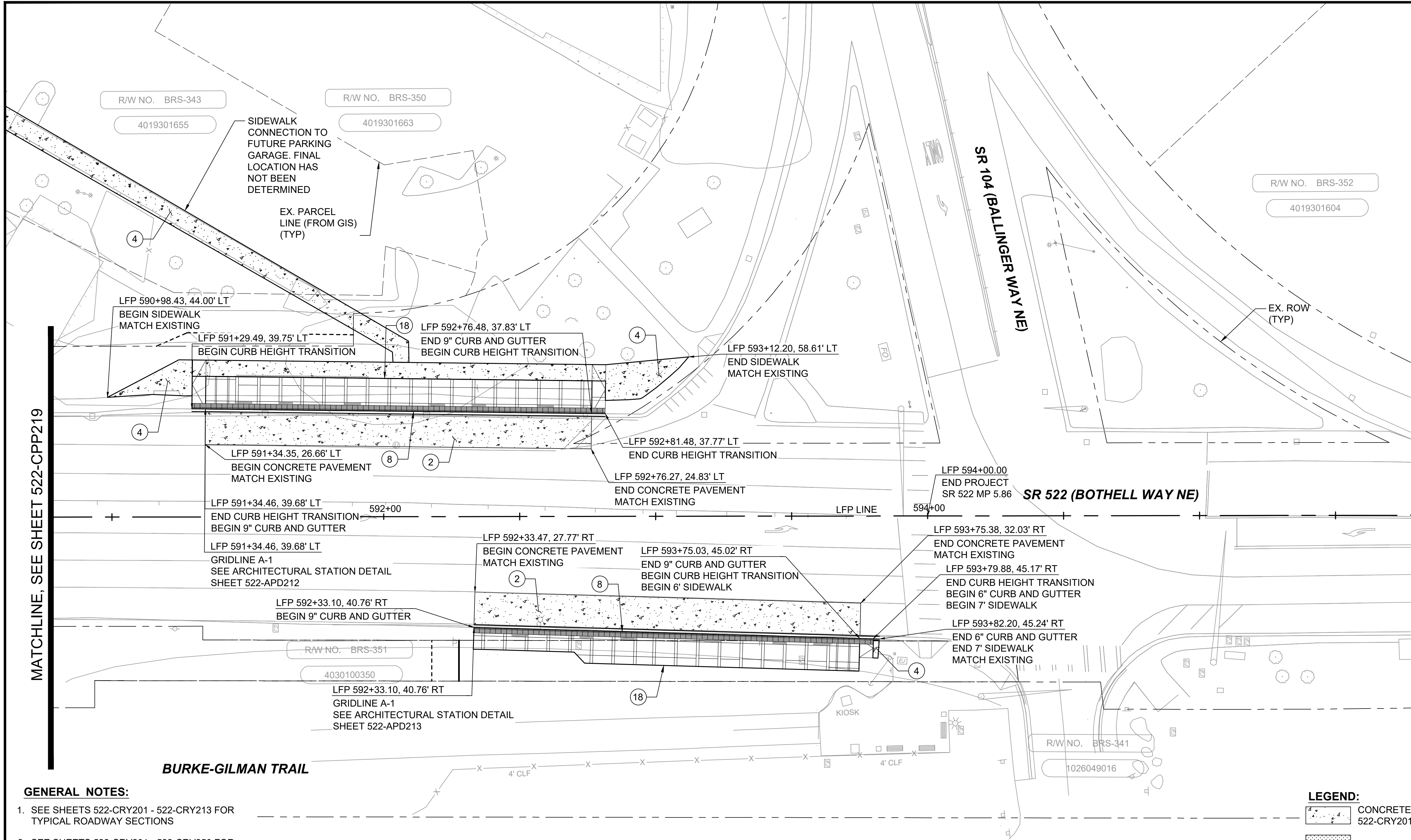
LEGEND:

- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
- HMA OVERLAY PER TYP SECTION SEE 522-CRY201 - 522-CRY213
- FILL RETAINING WALL
- CUT RETAINING WALL
- THICKENED EDGE SIDEWALK
- SINGLE-SLOPE CONCRETE BARRIER 20
- GUARDRAIL



DRAFT 30% SUBMITTAL						DESIGNED BY: C.MATYAS		 DAVID EVANS AND ASSOCIATES INC. 14432 SE Eastgate Way, Suite 400 Bellevue Washington 98007 Phone: 425.519.6500			LINE IS 1" AT FULL SCALE		SCALE: 1"=20'	SR 522 / NE 145TH BRT		DRAWING No.: 522-CPP219
						DRAWN BY: C.BRESLEY							FILENAME: BRT-522-CPP211-220			FACILITY ID: 522
						CHECKED BY: R.KOESTER							CONTRACT No.: AE 0055-17			SHEET No.: 103 OF 283
						APPROVED BY: M.FELIBERTI							DATE: 09/11/2020			REV:
No.	DATE	DSN	CHK	APP	REVISION			SUBMITTED BY: D.SCHOCK	DATE: 09/11/2020	REVIEWED BY: B.KEMPER	DATE: 09/11/2020	DATE: 09/11/2020	SR 522 (BOTHELL WAY NE)		CIVIL PAVING PLANS STA. 584+75 TO STA. 590+75	

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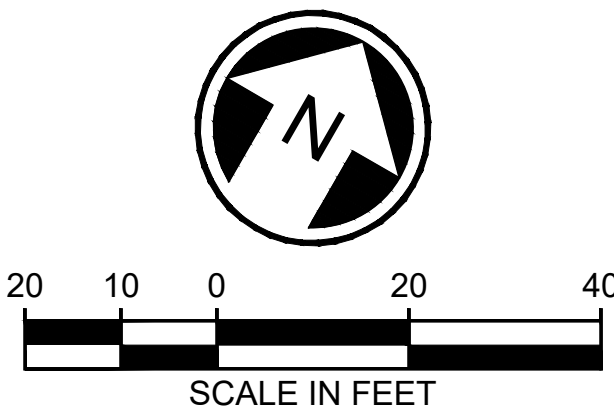
- CONSTRUCTION NOTES:**
1. INSTALL HMA ROADWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
 2. INSTALL CEMENT CONCRETE PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
 3. INSTALL LANDSCAPING PER 522-LPP201 TO 522-LPP220
 4. INSTALL CEMENT CONCRETE SIDEWALK PER WSDOT STD PLAN F-30.10-03
 5. INSTALL CEMENT CONCRETE THICKENED EDGE SIDEWALK WITH PEDESTRIAN CURB PER DETAIL (TO BE PROVIDED AT 60%). SEE SHEETS 522-SWP201 TO 522-SWP220 FOR LIMITS AND PROFILES
 6. INSTALL CEMENT CONCRETE CURB AND GUTTER PER WSDOT STD PLAN F-10.12-03
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 11. INSTALL CEMENT CONCRETE PEDESTRIAN CURB PER WSDOT STD PLAN F-10.12-03
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 14. INSTALL CEMENT CONCRETE SINGLE DIRECTION CURB RAMP PER WSDOT STD. PLAN F-40.16-03
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 17. INSTALL DUAL-FACED CEMENT CONCRETE TRAFFIC CURB PER WSDOT STD. PLAN F-10.12-03
 18. CONSTRUCT STATION PER ARCHITECTURAL STATION PLANS AND DETAILS
 19. INSTALL HMA OVERLAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
 20. INSTALL HMA DRIVEWAY PAVEMENT PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213
 21. INSTALL RAISED MEDIAN PER TYPICAL SECTIONS ON SHEETS 522-CRY201 TO 522-CRY213

GENERAL NOTES:

1. SEE SHEETS 522-CRY201 - 522-CRY213 FOR TYPICAL ROADWAY SECTIONS
2. SEE SHEETS 522-CRV201 - 522-CRV250 FOR ROADWAY AND DRIVEWAY PLAN AND PROFILES
3. SEE SHEETS 522-CSP201 - 522-CSP220 FOR SITE PREPARATION PLANS
4. SEE SHEETS 522-CDP201 - 522-CDP220 FOR DRAINAGE PLANS
5. SEE SHEETS 522-CMP201 - 522-CMP220 FOR CHANNELIZATION PLANS
6. SEE SHEETS 522-SWP201 - 522-SWP213 FOR RETAINING WALL AND THICKENED EDGE LIMITS AND PROFILES
7. SEE SHEETS 522-URP201 - 522-URP220 FOR UTILITY PLANS

LEGEND:

- CONCRETE PER TYP SECTION 522-CRY201 - 522-CRY213
- PLANTING STRIP
- HMA PAVEMENT PER TYP SECTION 522-CRY201 - 522-CRY213
- HMA OVERLAY PER TYP SECTION SEE 522-CRY201 - 522-CRY213
- FILL RETAINING WALL
- CUT RETAINING WALL
- THICKENED EDGE SIDEWALK
- SINGLE-SLOPE CONCRETE BARRIER
- GUARDRAIL



DRAFT 30% SUBMITTAL

DESIGNED BY:
C.MATYAS
DRAWN BY:
C.BRESLEY
CHECKED BY:
R.KOESTER
APPROVED BY:
M.FELIBERTI



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SUBMITTED BY:
D.SCHOCK

DATE:
09/11/2020

REVIEWED BY:
B.KEMPER



DATE:
09/11/2020

SCALE:
1"=20'
FILENAME:
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AE 0055-17
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SR 522 / NE 145TH BRT

SR 522 (BOTHELL WAY NE)

CIVIL
PAVING PLANS
STA. 590+75 TO STA. 595+75

DRAWING No.:
522-CPP220
FACILITY ID:
522
SHEET No.:
104 OF 283
REV: