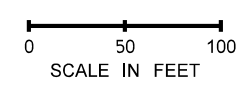
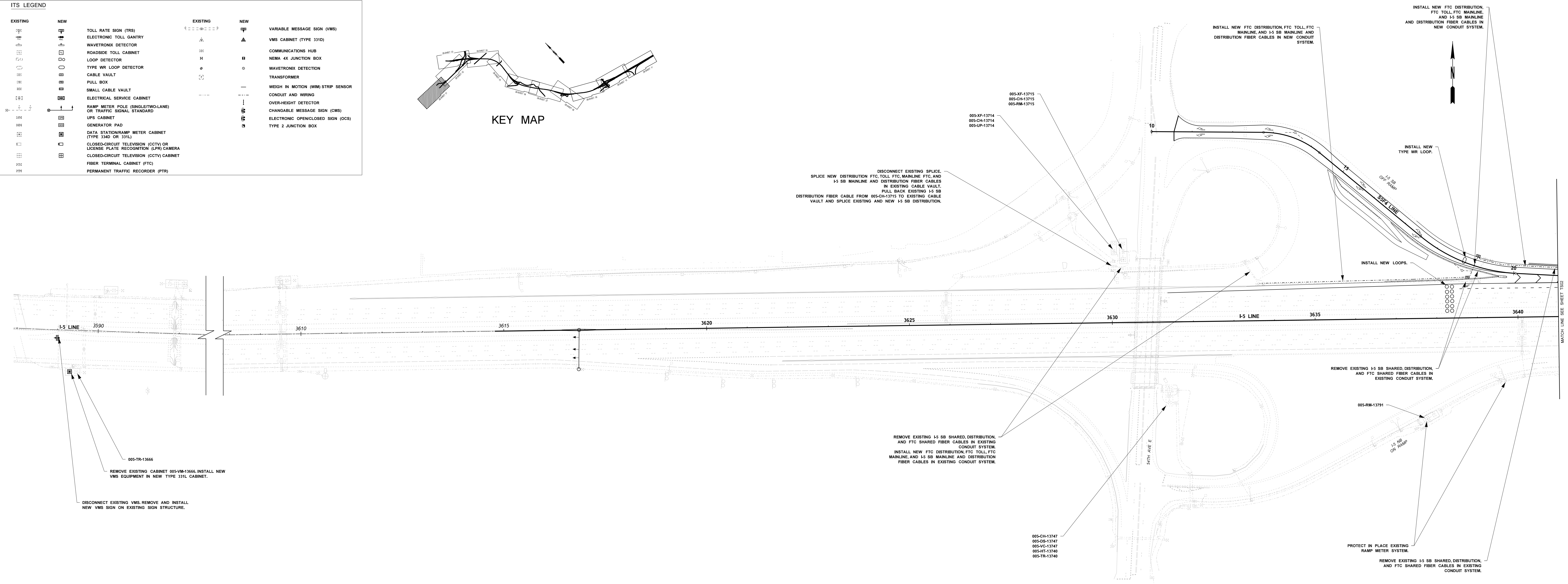
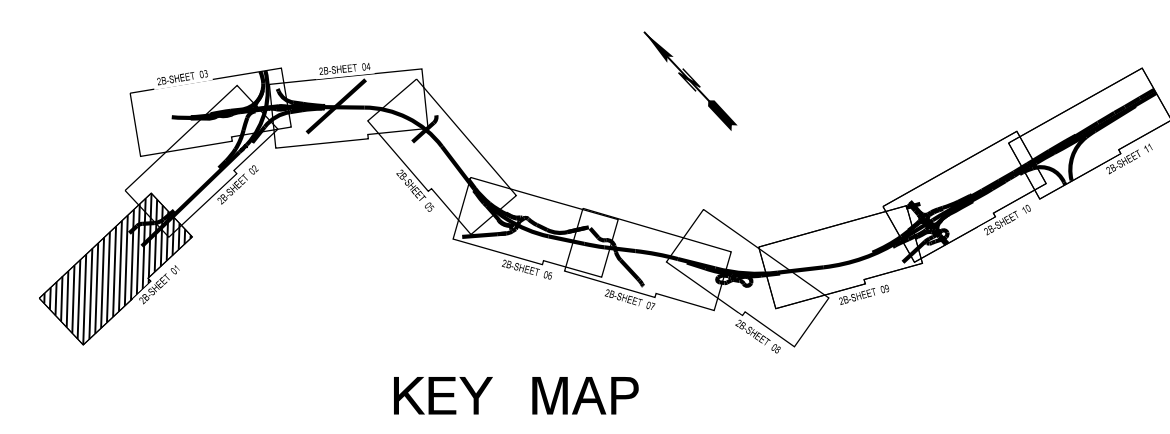


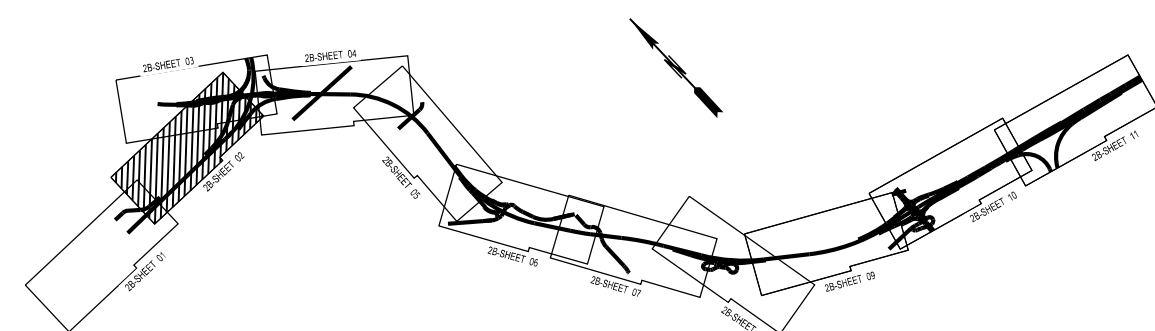
ITS LEGEND			
EXISTING	NEW		
		TOLL RATE SIGN (TRS)	
		ELECTRONIC TOLL GANTRY	
		WAVETRONIX DETECTOR	
		ROADSIDE TOLL CABINET	
		LOOP DETECTOR	
		TYPE WR LOOP DETECTOR	
		CABLE VAULT	
		PULL BOX	
		SMALL CABLE VAULT	
		ELECTRICAL SERVICE CABINET	
		RAMP METER POLE (SINGLE/TWO-LANE) OR TRAFFIC SIGNAL STANDARD	
		UPS CABINET	
		GENERATOR PAD	
		DATA STATION/RAMP METER CABINET (TYPE 3340 OR 331L)	
		CLOSED-CIRCUIT TELEVISION (CCTV) OR LICENSE PLATE RECOGNITION (LPR) CAMERA	
		CLOSED-CIRCUIT TELEVISION (CCTV) CABINET	
		FIBER TERMINAL CABINET (FTC)	
		PERMANENT TRAFFIC RECORDER (PTR)	
EXISTING	NEW		
		VARIABLE MESSAGE SIGN (VMS)	
		VMS CABINET (TYPE 331D)	
		COMMUNICATIONS HUB	
		NEMA 4X JUNCTION BOX	
		WAVETRONIX DETECTION TRANSFORMER	
		WEIGH IN MOTION (WIM) STRIP SENSOR	
		CONDUIT AND WIRING	
		OVER-HEIGHT DETECTOR	
		CHANGABLE MESSAGE SIGN (CMS)	
		ELECTRONIC OPEN/CLOSED SIGN (OCS)	
		TYPE 2 JUNCTION BOX	



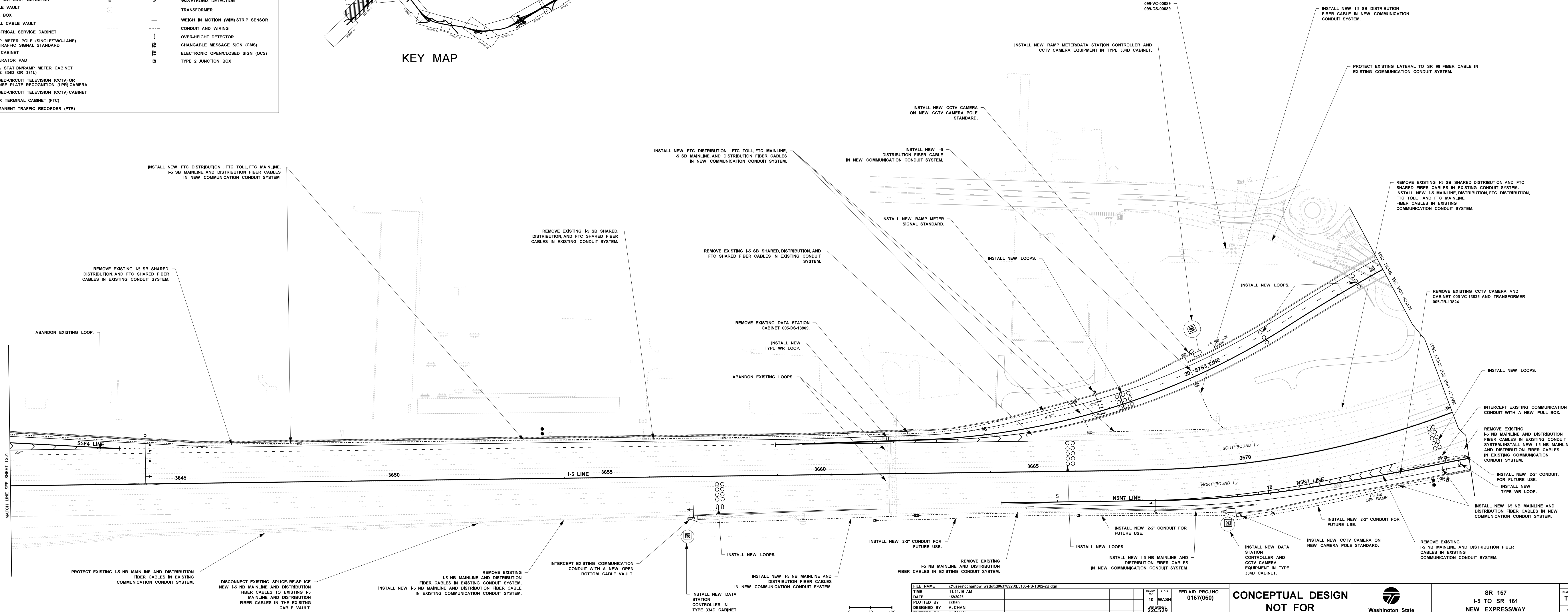
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TIME	4:44:58 PM			
DATE	12/31/2024			
PLOTTED BY	lcham			
DESIGNED BY	A. CHAN			
ENTERED BY	A. CHAN			
CHECKED BY	K. HARRIS			
PROJ. ENGR.	S. FUCHS			
REGIONAL ADM.	J. WHITE			
REGION	10	STATE	WASH	
CONTRACT NO.	22C529	FED.AID PROJ.NO.	0167(060)	
		LOCATION NO.	XL5105	

CONCEPTUAL DESIGN NOT FOR CONSTRUCTION		SR 167 I-5 TO SR 161 NEW EXPRESSWAY	PLAN REF NO TS01
		ITS AND TOLL INFRASTRUCTURE PLAN	SHEET OF SHEETS

ITS LEGEND					
EXISTING	NEW		EXISTING	NEW	
		TOLL RATE SIGN (TRS)			ELECTRONIC TOLL GANTRY
		WAVETRONIX DETECTOR			ROADSIDE TOLL CABINET
		LOOP DETECTOR			TYPE WR LOOP DETECTOR
		CABLE VAULT			PULL BOX
		SMALL CABLE VAULT			ELECTRICAL SERVICE CABINET
		RAMP METER POLE (SINGLE/TWO-LANE) OR TRAFFIC SIGNAL STANDARD			UPS CABINET
		GENERATOR PAD			DATA STATION/RAMP METER CABINET (TYPE 334D OR 331L)
		CLOSED-CIRCUIT TELEVISION (CCTV) OR LICENSE PLATE RECOGNITION (LPR) CAMERA			CLOSED-CIRCUIT TELEVISION (CCTV) CABINET
		FIBER TERMINAL CABINET (FTC)			PERMANENT TRAFFIC RECORDER (PTR)
					VARIABLE MESSAGE SIGN (VMS)
					VMS CABINET (TYPE 331D)
					COMMUNICATIONS HUB
					NEMA 4X JUNCTION BOX
					WAVETRONIX DETECTION
					TRANSFORMER
					WEIGH IN MOTION (WIM) STRIP SENSOR
					CONDUIT AND WIRING
					OVER-HEIGHT DETECTOR
					CHANGABLE MESSAGE SIGN (CMS)
					ELECTRONIC OPEN/CLOSED SIGN (OCS)
					TYPE 2 JUNCTION BOX



KEY MAP



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TIME: 11:51:16 AM	DATE: 1/2/2023	DESIGNED BY: A. CHAN	ENTERED BY: A. CHAN	CHECKED BY: K. HARRIS	PROJ. ENGR: S. FUCHS	REGIONAL ADM. J. WHITE
10	WASH	22C529				
FED.AID PROJ.NO. 0167(060)				LOCATION NO. XL5105		
CONCEPTUAL DESIGN NOT FOR CONSTRUCTION				SR 167 I-5 TO SR 161 NEW EXPRESSWAY		
Washington State Department of Transportation				ITS AND TOLL INFRASTRUCTURE PLAN		
PLAN REF NO. TS02				SHEET OF SHEETS		