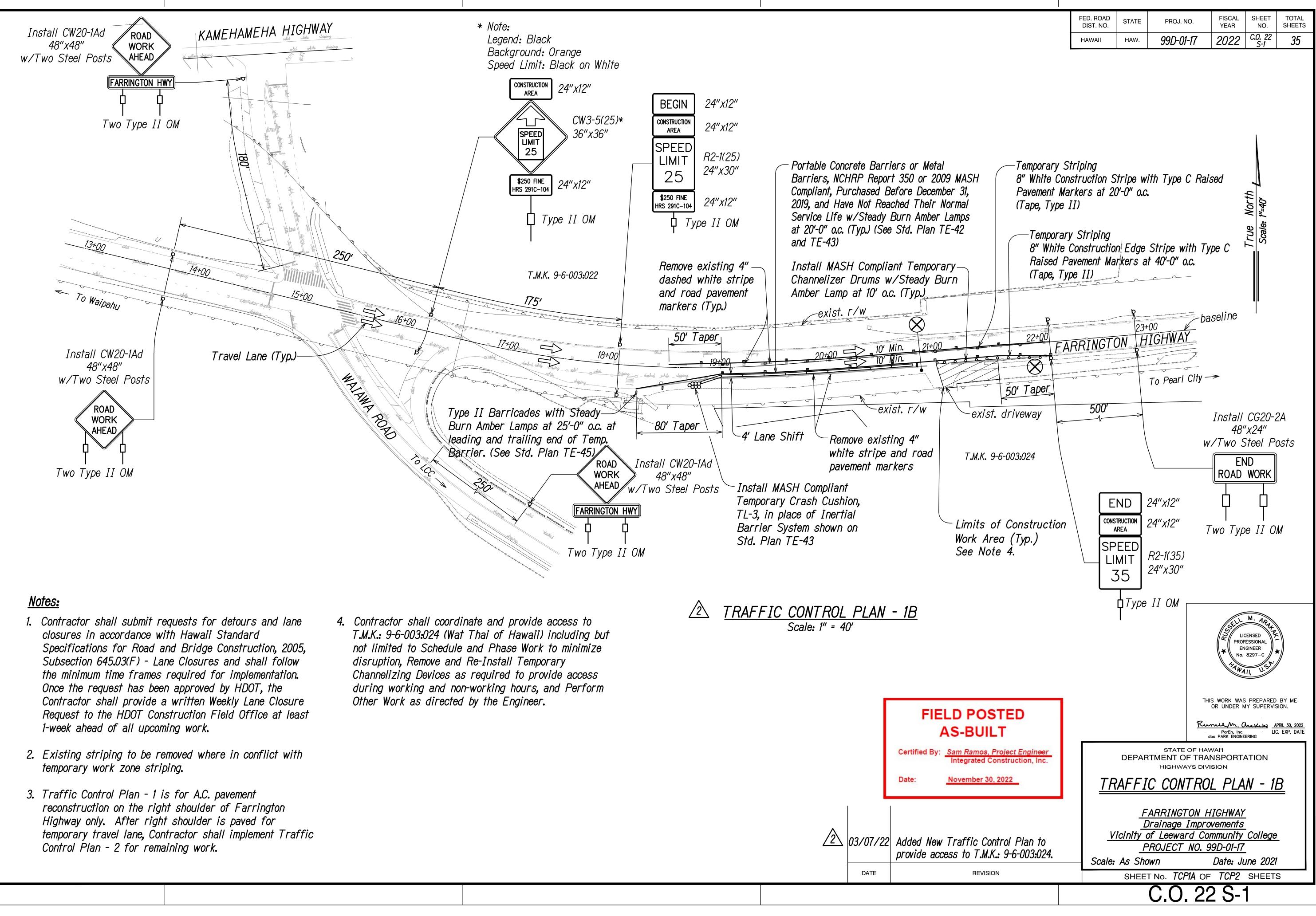
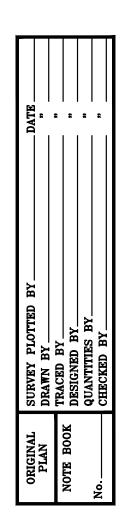
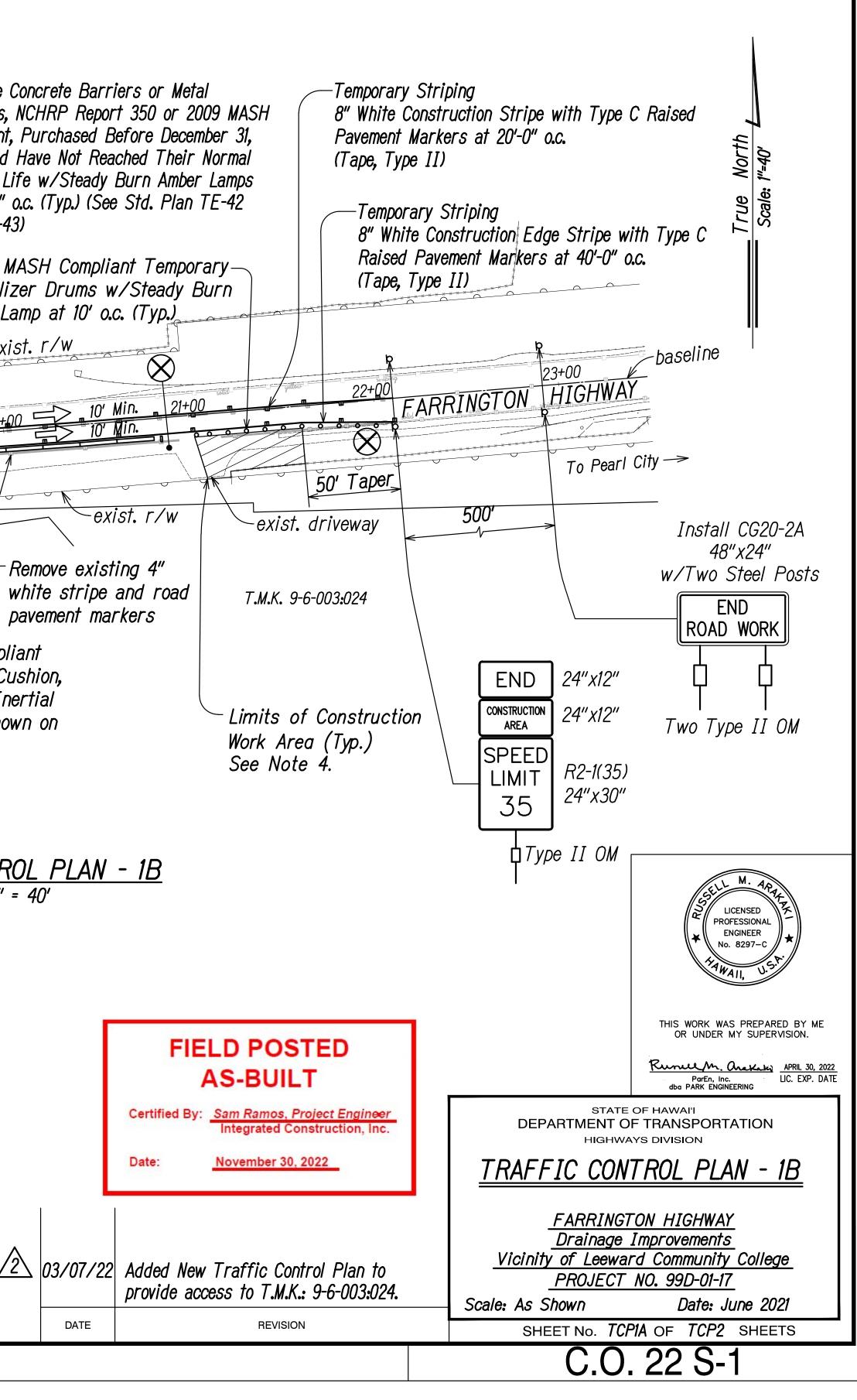


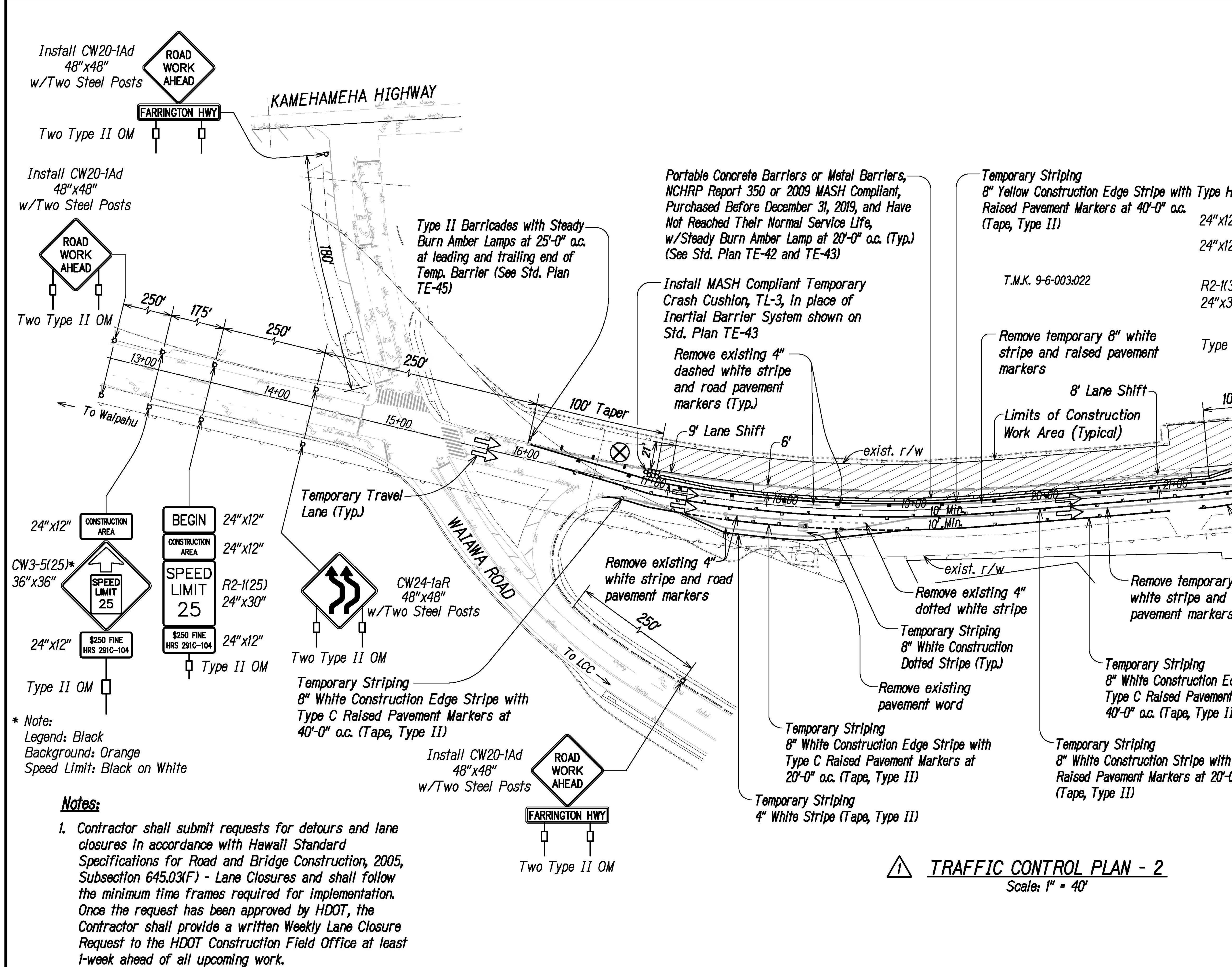
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	FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
	HAWAII	HAW.	99D-01-17	2022	C.O. ADD. 22	35
-						







FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	99D-01-17	2022	C.O. 22 S-1	35



- 2. Existing striping to be removed where in conflict with temporary work zone striping.

DATE	* *	
SURVEY PLOTTED BY	TRACED BY DESIGNED BY	QUANTITIES BY CHECKED BY
ORIGINAL	NOTE BOOK	No

Λ	12/21/21	Revised Traffic Co Work Zone Signs.

DATE

	FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
	HAWAII	HAW.	99D-01-17	2022	ADD.23	<i>3</i> 5
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h Type C -O" o.c.					M. Apy CENSED ESSIONAL IGINEER 8297-C	
				OR UNDER I	S PREPARED	SION.
				ParEn, Inc. ba PARK ENGINI	· LIC	PRIL 30, 2022 C. EXP. DATE
		DEPAR	STATE OF HAV TMENT OF TRA HIGHWAYS DIVI	NSPORT	ATION	
	TF	RAFF	IC CONTRO	<u>)L PL</u>	4N - 2	2

ontrol	Plan	to	include
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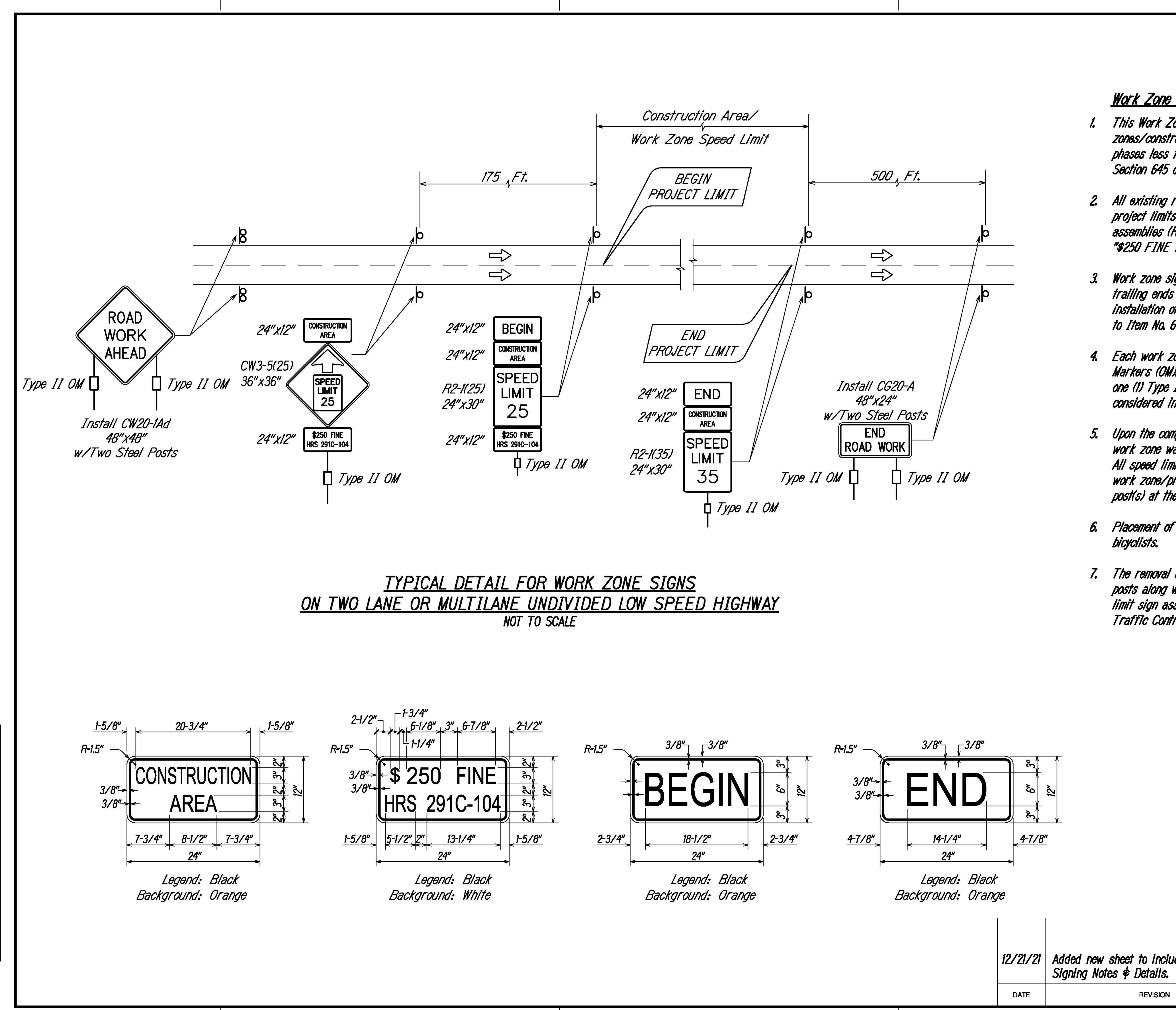
Vicinity of Leeward Community College PROJECT NO. 99D-01-17 Date: June 2021 Scale: As Shown SHEET NO. TCP2 OF TCP2 SHEETS

ADD. 23

FARRINGTON HIGHWAY

Drainage Improvements

REVISION



DATE		2	•		
SURVEY PLOTTED BY	DRAWN BY	TRACED BY	DESIGNED BY	QUANTITIES BY	CHECKED BY
ORIGINAL	PLAN		NOTE BOOK		No.

- bicyclists.

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	99D-01-17	2022	ADD.23 S-1	35

Work Zone Notes:

1. This Work Zone Sign Plan is intended for use on long-term stationary work zones/construction phases (3 days or more). All work zones or construction phases less than 3 days duration will use Traffic Control Plans shown in Section 645 of the Special Provisions.

2. All existing regulatory speed limit signs with posts within the work zone/ project limits shall be removed and replaced with work zone speed limit sign assemblies (R2-1125) and CW3-5(25) with "CONSTRUCTION AREA" and "\$250 FINE HRS 291C-104" Supplemental Signs).

3. Work zone sign assemblies shall be installed on both the approaching and trailing ends of each work zone as shown on this plan. The cost for and installation of each work zone sign assembly shall be considered incidental to Item No. 645.1000 - Traffic Control.

Each work zone warning sign shall have a minimum of two (2) Type II Object Markers (OM). Each work zone speed limit assembly shall have a minimum of one (1) Type II OM. The cost for installation of each Type II OM shall be considered incidental to Item No. 645.1000 - Traffic Control.

5. Upon the completion of all physical work or as directed by the Engineer, all work zone warning signs and work zone speed limit assemblies shall be removed. All speed limit signs that were existing at the start of the project within the work zone/project limits and that are to remain shall be reinstalled with new post(s) at their original locations and configurations.

6. Placement of work zone signs shall not obstruct the path of pedestrians and

. The removal and restoration of existing regulatory speed limit signs with new posts along with the installation, maintenance and removal of work zone speed limit sign assemblies shall be considered incidental to Item No. 645.1000 -Traffic Control.

		LICENSED PROFESSIONAL ENGINEER No. 8297-C
		THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION. <u>Runum. Anakaki April 30, 2022</u> Paren, Inc. dba PARK ENGINEERING
	DEPARTMENT OF HIGHW/	OF HAWAI'I OF TRANSPORTATION AYS DIVISION WE SIGNING DETAILS
lude Work Zone	FARRING Drainage Vicinity of Leewa	TON HIGHWAY Improvements rd Community College NO. 99D-01-17 Date: June 2021
N		P2A OF TCP2 SHEETS