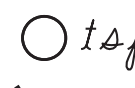
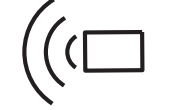

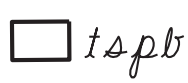
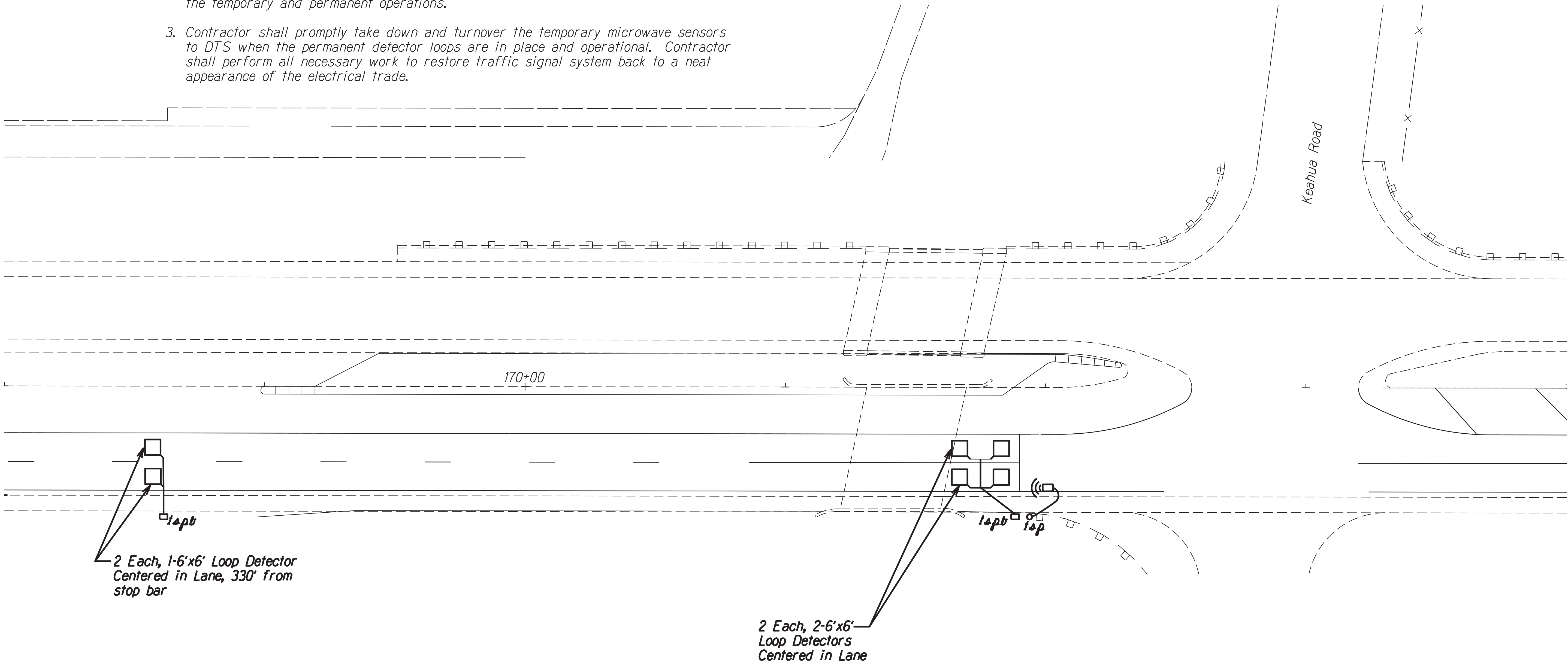


NOTES:

- 1. Loop detector location and quantity shown on this plan are only approximate. Contractor shall coordinate with C&C DTS Signal Shop (Supervisor Wally Nakihiro @ 564-6101) for all traffic signal-related work. Schedule with C&C DTS Signal Shop at least two weeks in advance of the actual work, including pavement cold planing removing the existing loop detector.
- 2. Contractor shall perform all traffic signal-related work following field instructions from DTS Signal Shop personnel. Such field instructions shall include, but not limited to, the final location and quantity of the temporary microwave sensors and permanent detector loops. DTS Signal Shop personnel will be responsible for traffic signal controller programming at the traffic signal cabinet to accommodate the temporary and permanent operations.
- 3. Contractor shall promptly take down and turnover the temporary microwave sensors to DTS when the permanent detector loops are in place and operational. Contractor shall perform all necessary work to restore traffic signal system back to a neat appearance of the electrical trade.

TRAFFIC SIGNAL LEGEND:

-  Existing Traffic Signal Pole
-  Temporary Microwave Detector
-  New Loop Detectors
-  Existing Traffic Signal Pullbox



ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
	DRAWN BY	
	TRACED BY	
	CHECKED BY	
NOTE BOOK	QUANTITIES BY	
	CHECKED BY	
N. Shields		

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

LOOP DETECTOR PLAN

HALEAKALA HIGHWAY RECONSTRUCTION
North Firebreak Road to Old Haleakala Highway
Fed. Aid Project No. NH-037-1(028)

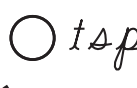


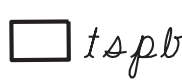
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Date: March 2022

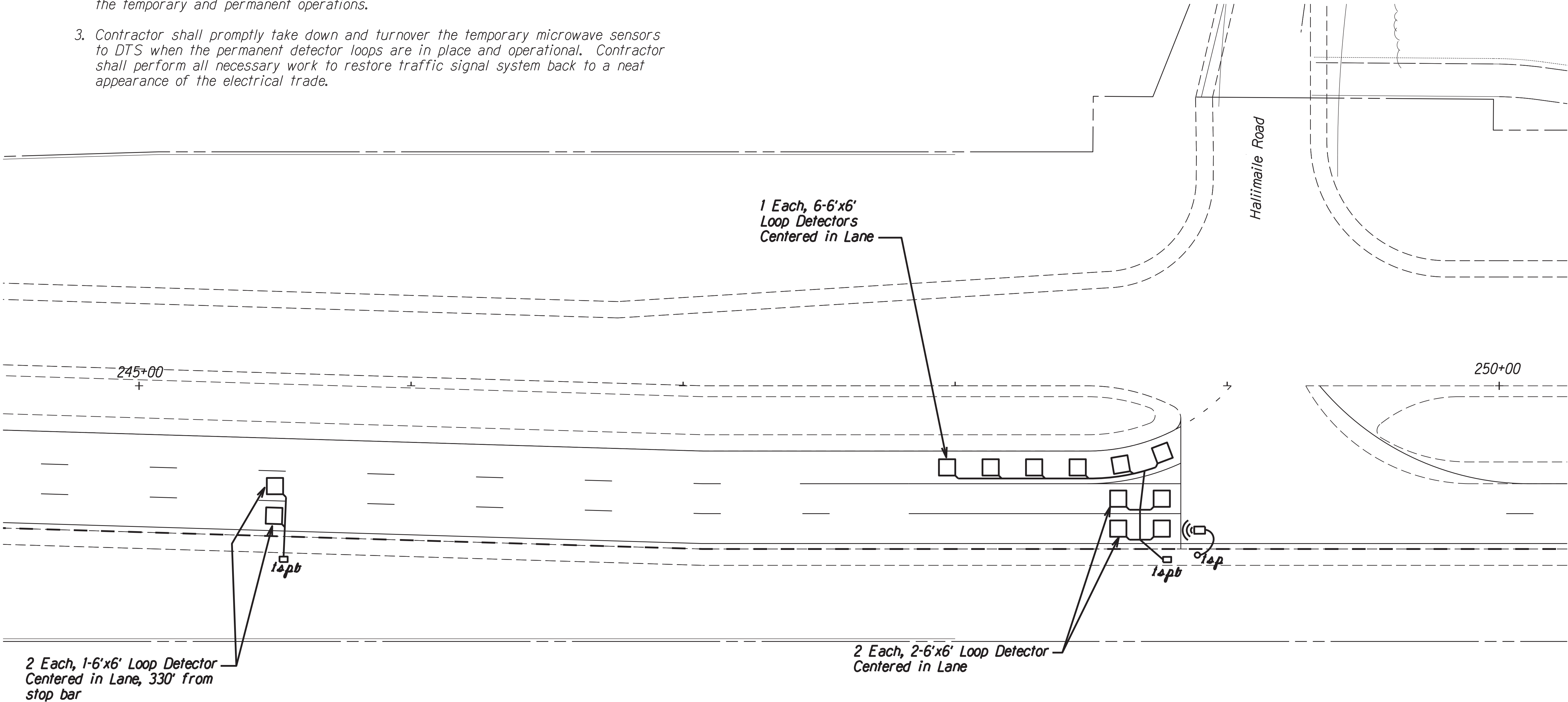
SHEET No. 718 OF 22 SHEETS

NOTES:

1. Loop detector location and quantity shown on this plan are only approximate. Contractor shall coordinate with C&C DTS Signal Shop (Supervisor Wally Nakihira @ 564-6101) for all traffic signal-related work. Schedule with C&C DTS Signal Shop at least two weeks in advance of the actual work, including pavement cold planing removing the existing loop detector.
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TRAFFIC SIGNAL LEGEND:

-  Existing Traffic Signal Pole
-  Temporary Microwave Detector
-  New Loop Detectors
-  Existing Traffic Signal Pullbox



SURVEY PLOTTED BY	DATE
DRAWN BY	
TRACED BY	
NOTE BOOK	
QUANTITIES BY	
CHECKED BY	

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	NH-037-1(028)	2022	39	42

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

LOOP DETECTOR PLAN

HALEAKALA HIGHWAY RECONSTRUCTION
North Firebreak Road to Old Haleakala Highway
Fed. Aid Project No. NH-037-1(028)

Scale: 1"=20' Date: March 2022

SHEET No. T19 OF 22 SHEETS

