

A-3: State Receiving Waters and Discharge Points

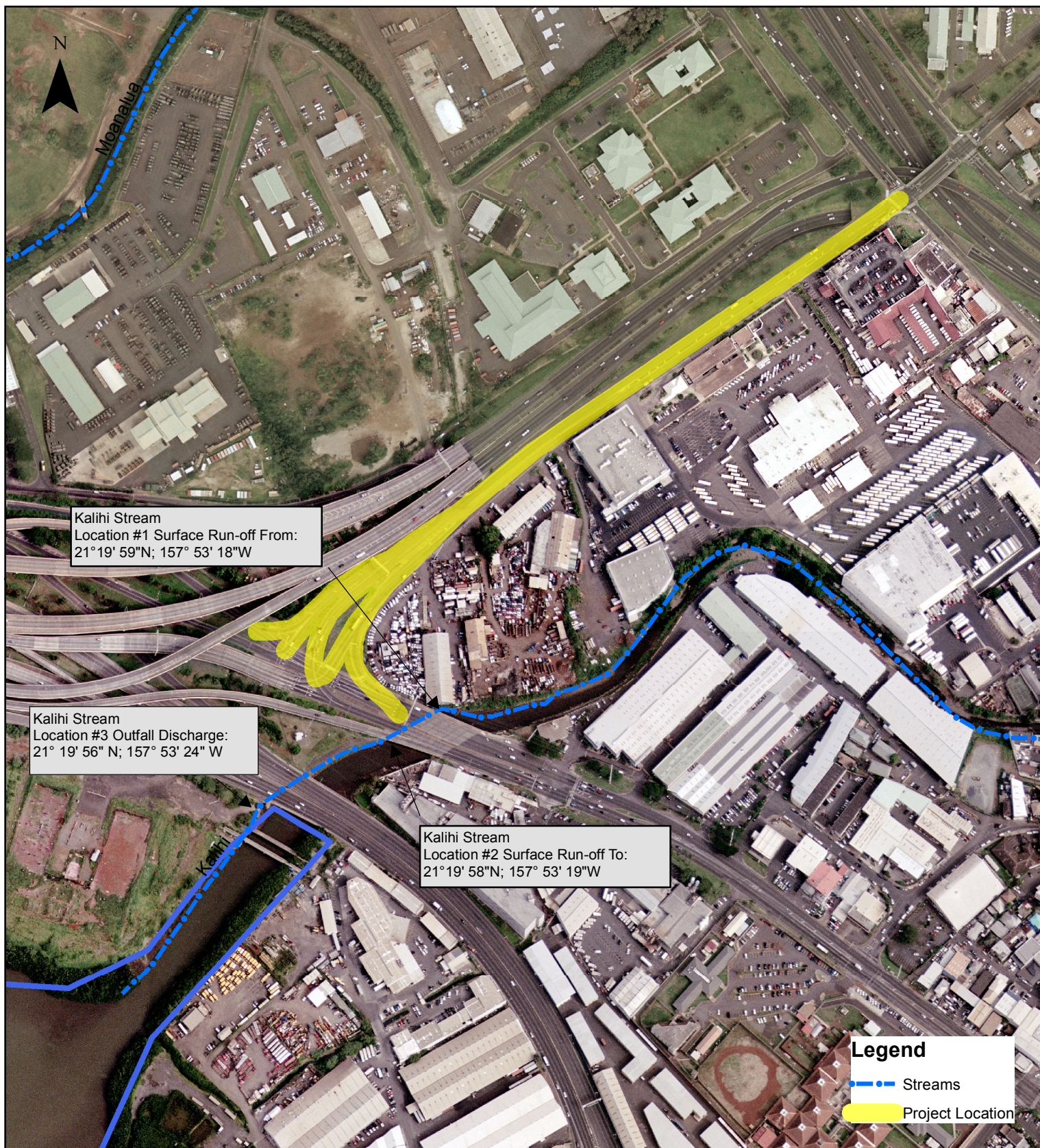
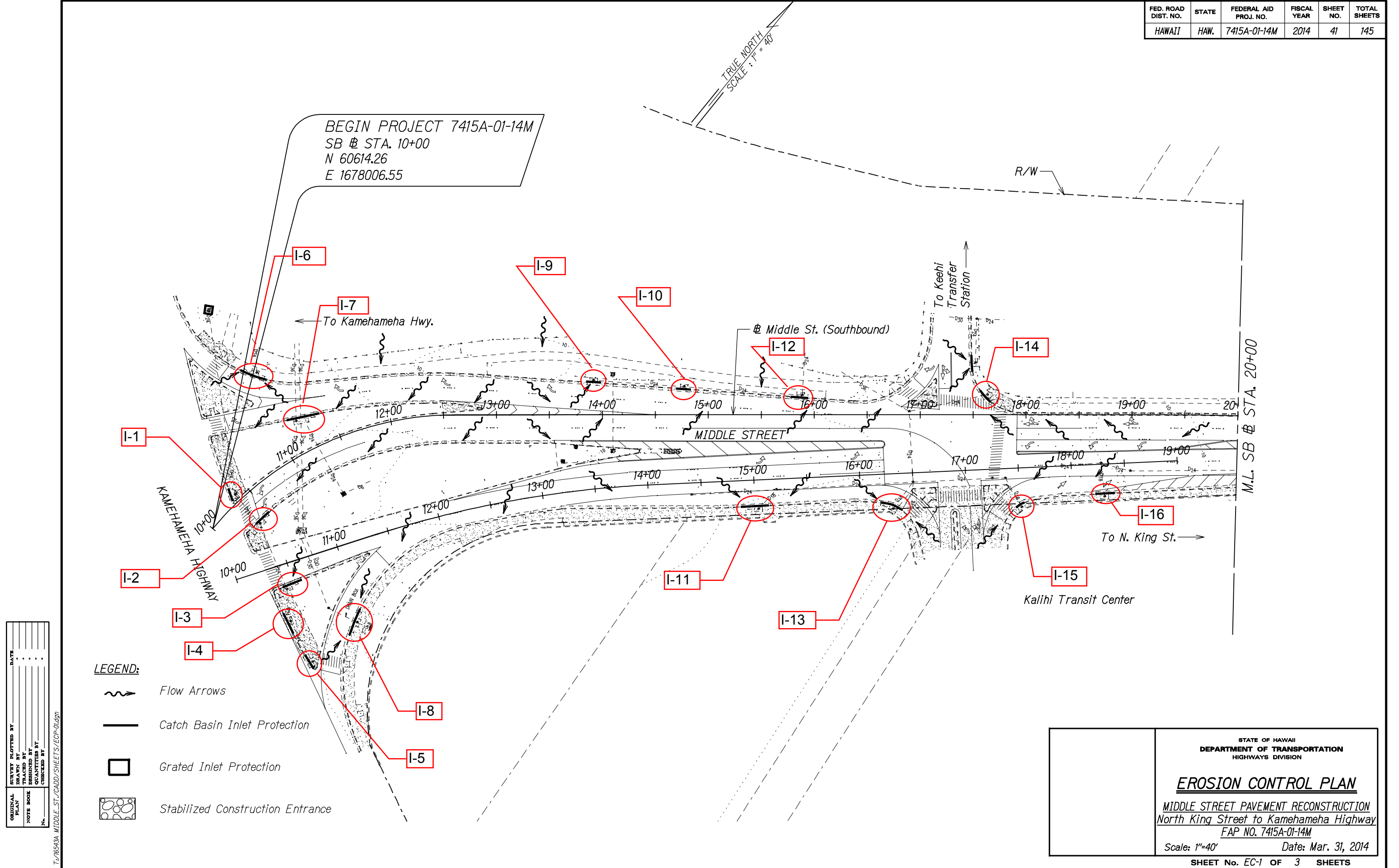


Figure 3
 STATE RECEIVING WATERS
 Highways for Life Middle Street Reconstruction
 North King Street to Kamehameha Highway
 Federal Aid Project No. 7415A-01-14M

FED. ROAD DIST. NO.	STATE	FEDERAL AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7415A-01-14M	2014	41	145



ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
NOTE BOOK	DRAWN BY	
	CHECKED BY	
	QUANTITIES BY	
	CHECKED BY	

- LEGEND:**
- Flow Arrows
 - Catch Basin Inlet Protection
 - Grated Inlet Protection
 - Stabilized Construction Entrance

STATE OF HAWAII

DEPARTMENT OF TRANSPORTATION

HIGHWAYS DIVISION

EROSION CONTROL PLAN

MIDDLE STREET PAVEMENT RECONSTRUCTION

North King Street to Kamehameha Highway

FAP NO. 7415A-01-14M

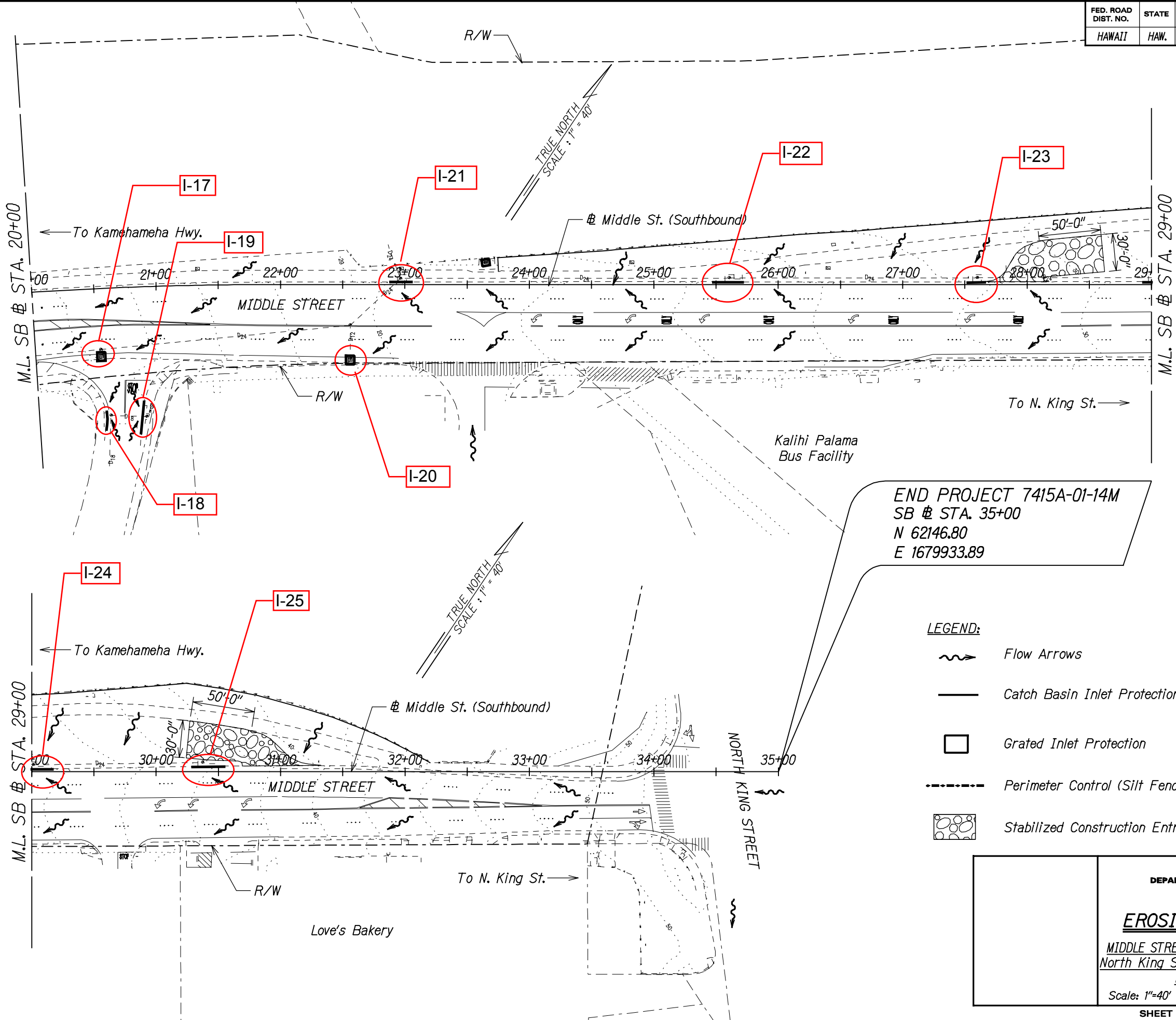
Scale: 1"=40'

Date: Mar. 31, 2014

SHEET No. EC-1 OF 3 SHEETS

41

FED. ROAD DIST. NO.	STATE	FEDERAL AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7415A-01-14M	2014	42	145



- LEGEND:
- Flow Arrows
 - Catch Basin Inlet Protection
 - Grated Inlet Protection
 - Perimeter Control (Silt Fence or Biosock)
 - Stabilized Construction Entrance

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

EROSION CONTROL PLAN
MIDDLE STREET PAVEMENT RECONSTRUCTION
North King Street to Kamehameha Highway
FAP NO. 7415A-01-14M
Scale: 1"=40' Date: Mar. 31, 2014

SHEET No. EC-2 OF 3 SHEETS

ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
NOTE BOOK	DRAWN BY	
N#	CHECKED BY	
	QUANTITIES BY	
	REVISIONS BY	

T:\16543A_MIDDLE_ST./CADD/SHEETS/EC-02.dgn

INLET Numbers and Locations

Inlet No.	Latitude	Longitude
I-1	21.333609	-157.889573
I-2	21.333631	-157.889463
I-3	21.333522	-157.889291
I-4	21.333449	-157.889238
I-5	21.333402	-157.889118
I-6	21.333893	-157.889737
I-7	21.333880	-157.889553
I-8	21.333554	-157.889094
I-9	21.334431	-157.888992
I-10	21.334570	-157.888776
I-11	21.334455	-157.888426
I-12	21.334730	-157.888524
I-13	21.334677	-157.888117
I-14	21.335038	-157.888109
I-15	21.334879	-157.887862
I-16	21.335038	-157.887695
I-17	21.335379	-157.887324
I-18	21.335283	-157.887230
I-19	21.335892	-157.887170
I-20	21.335680	-157.886834
I-21	21.335892	-157.886839
I-22	21.336298	-157.886196
I-23	21.336600	-157.885713
I-24	21.336816	-157.885366
I-25	21.337028	-157.885040