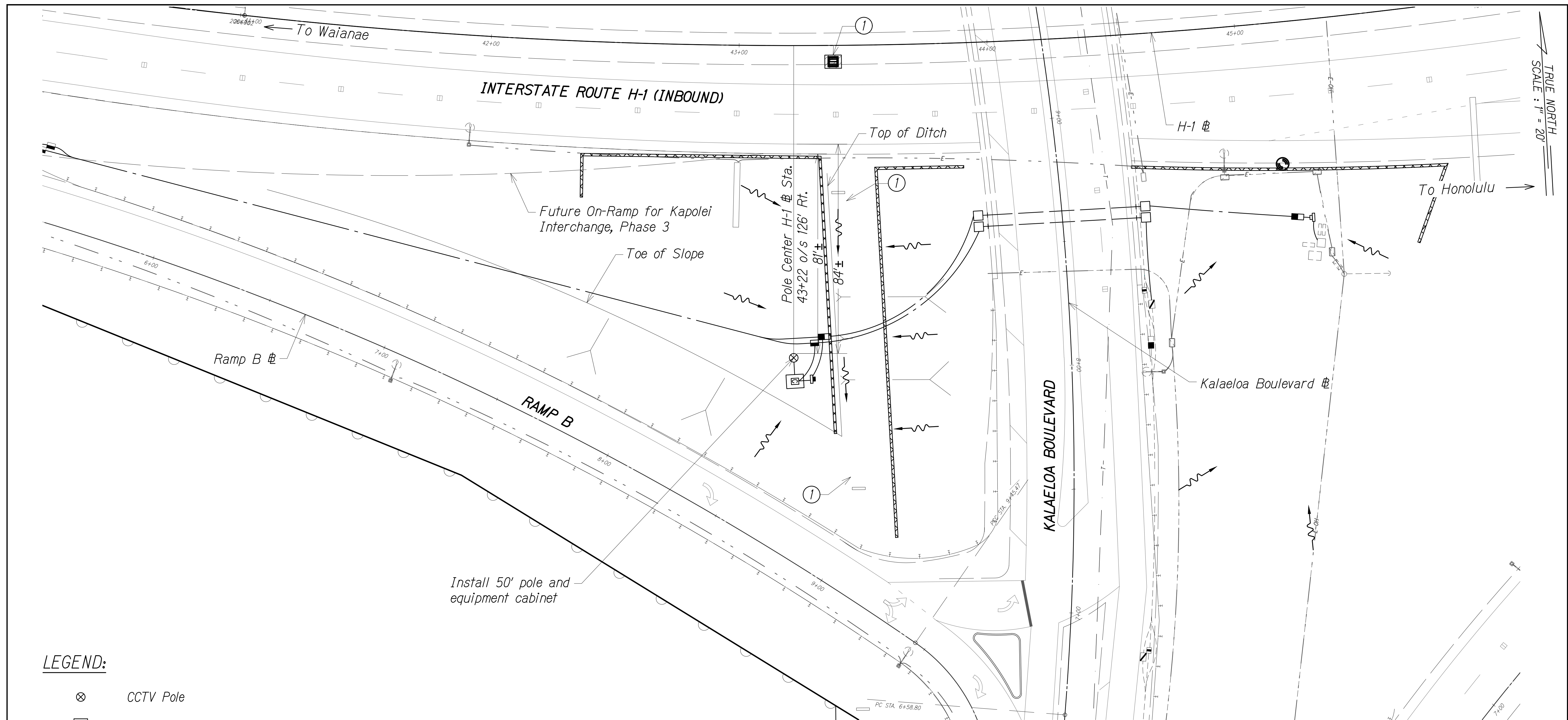




PALAILAI CCTV SITE PLAN

Scale : 1" = 20'

Notes:

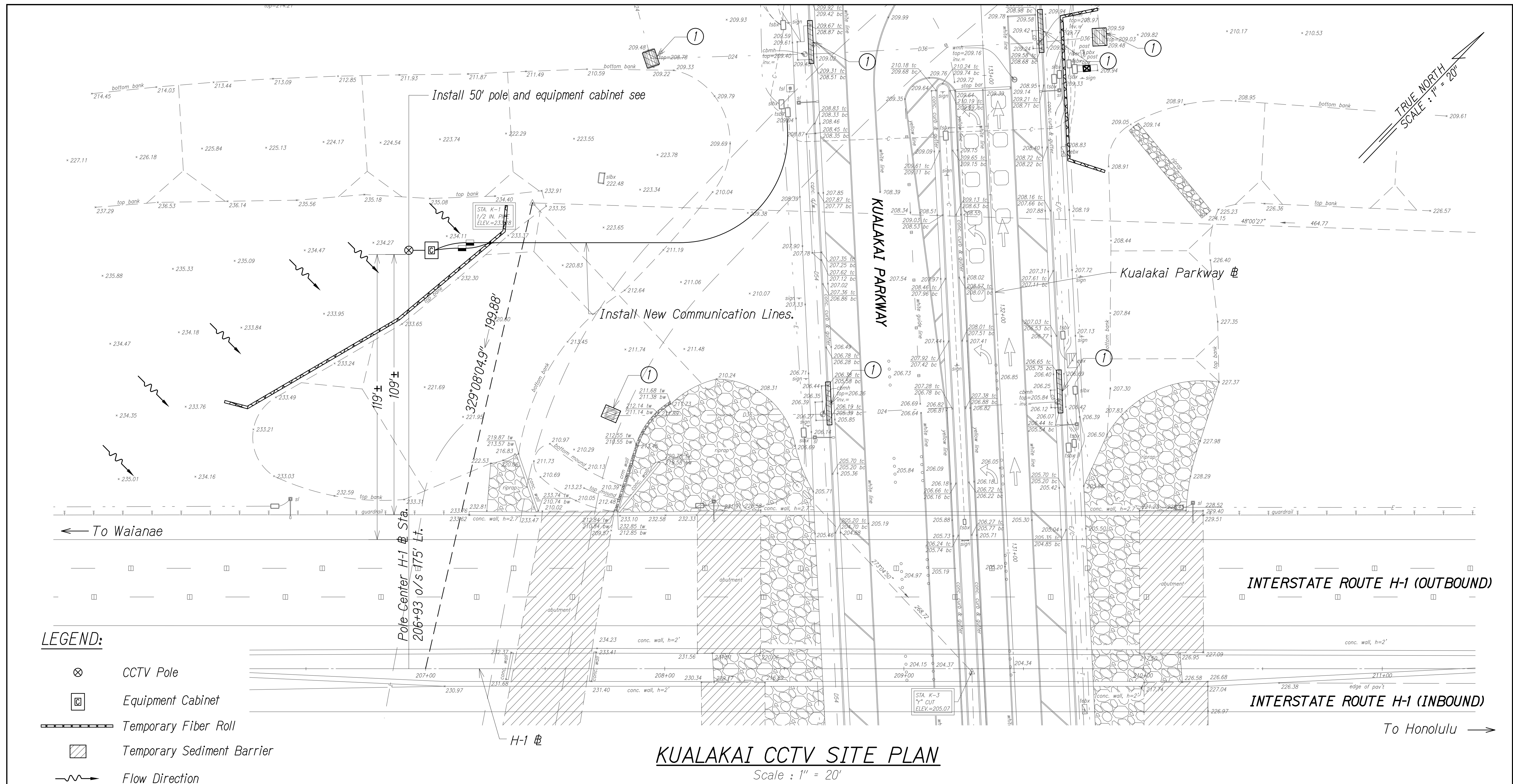
- ① Exist. storm drain inlet or catch basin. Contractor to observe Best Management Practices and take measures required. Protect exist. storm drain inlets and catch basins located downstream of the project site with Best Management Practices. See Exhibit 48 for details.
- ② Exist. grassed area or landscaping, Contractor to observe Best Management Practices. See detail on Exhibit 48.

**FREEWAY MANAGEMENT SYSTEM,
PHASE 2A
FEDERAL AID PROJECT NO. NH-0300(160)**

AUSTIN, TSUTSUMI, & ASSOC., INC.
ENGINEERS, SURVEYORS • HONOLULU, HAWAII
**SITE AND BMP PLAN
PALAILAI CCTV**

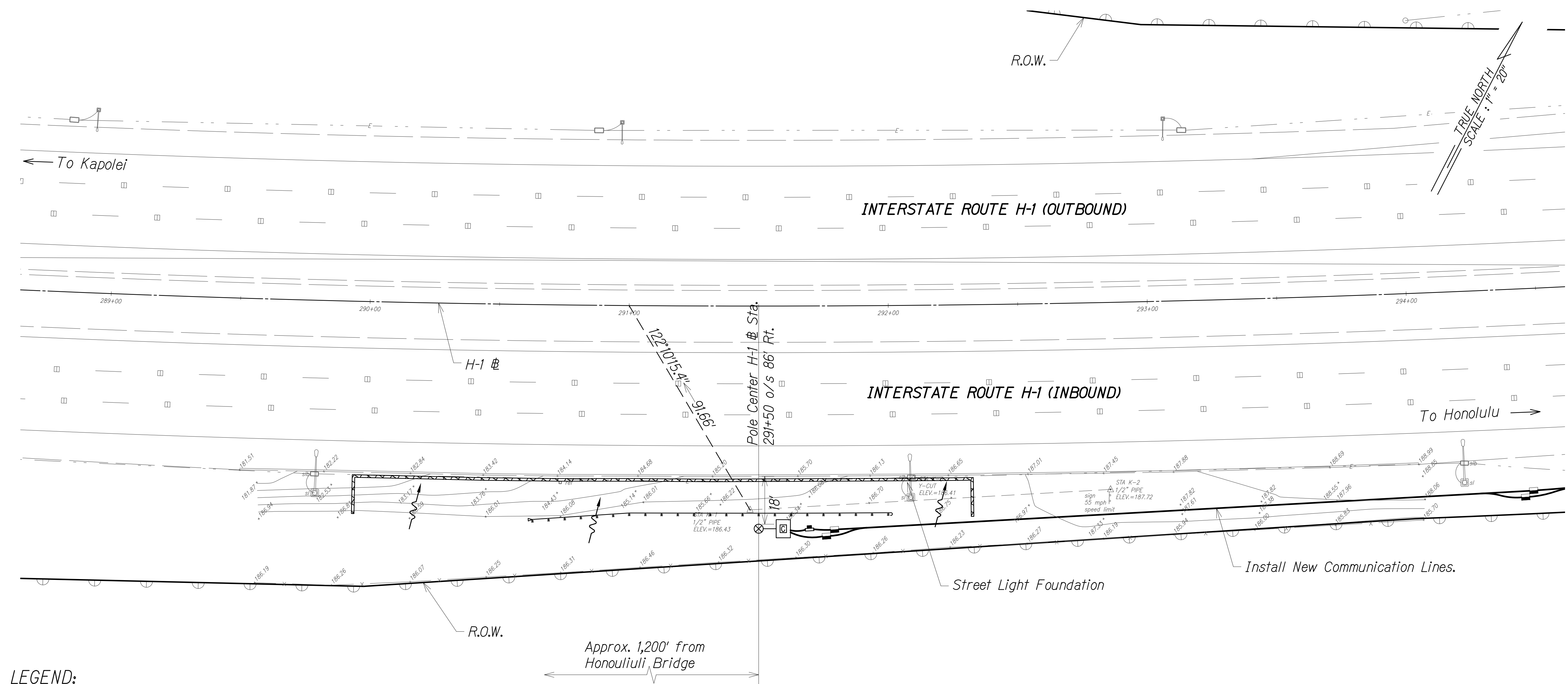
EXHIBIT

06



- Notes:**
- ① Exist. storm drain inlet or catch basin. Contractor to observe Best Management Practices and take measures required. Protect exist. storm drain inlets and catch basins located downstream of the project site with Best Management Practices. See Exhibit 48 for details.
 - ② Exist. grassed area or landscaping, Contractor to observe Best Management Practices. See detail on Exhibit 48.

FN: \\FILES\PROJECTS\2016\16-049\ENGINEERING\NPDES\EXHIBITS\1_SITE PLANS\08-SITE AND BMP PLAN_KUNIA WEST CCTV.DWG



LEGEND:

- ⊗ CCTV Pole
- Equipment Cabinet
- Temporary Fiber Roll
- ▨ Temporary Sediment Barrier
- ~ Flow Direction

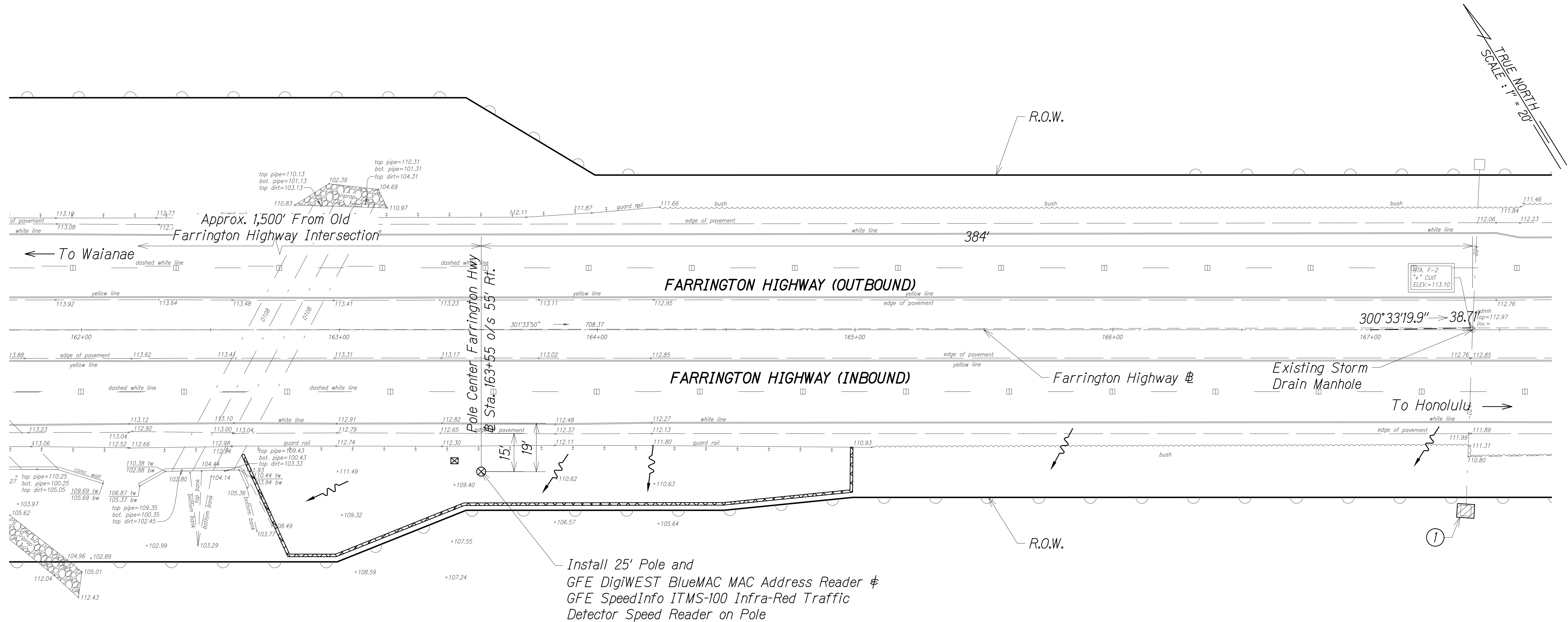
KUNIA WEST CCTV SITE PLAN

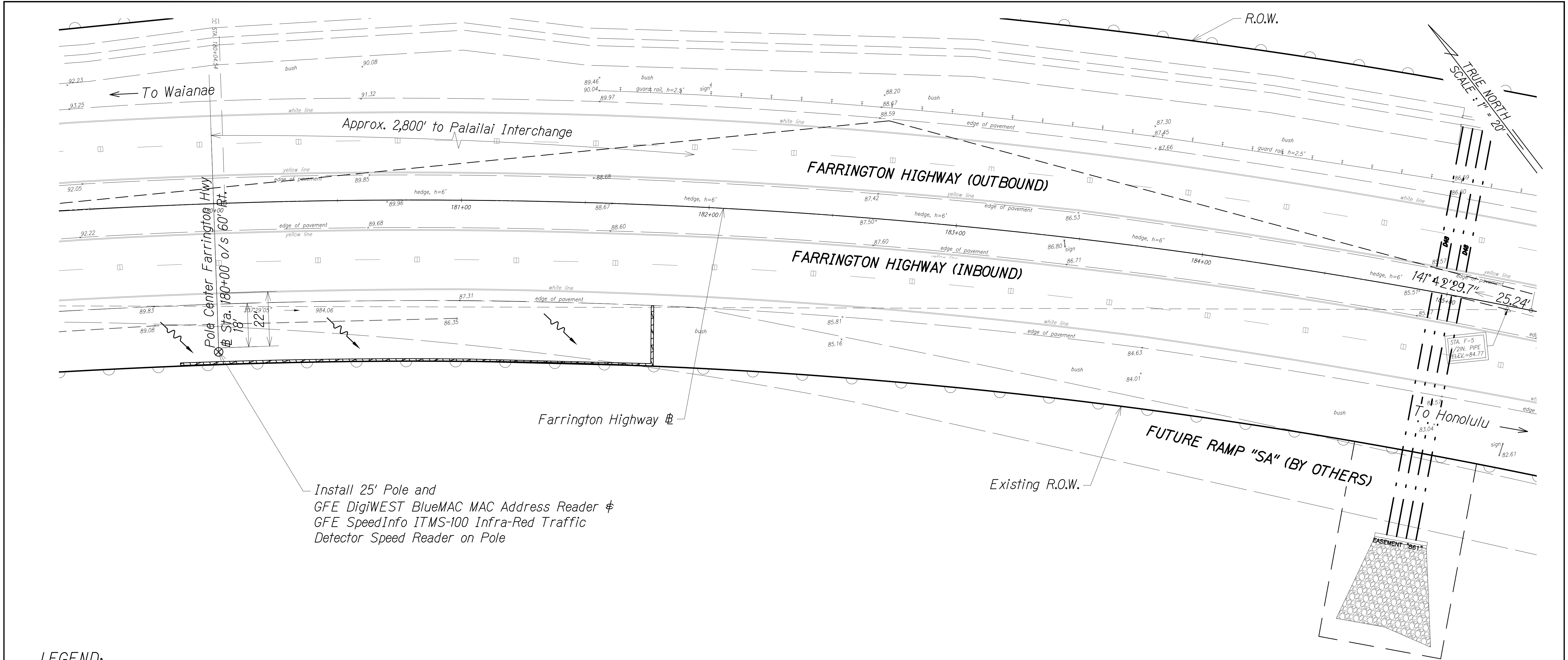
Scale : 1" = 20'

Notes:

- ① Exist. storm drain inlet or catch basin. Contractor to observe Best Management Practices and take measures required. Protect exist. storm drain inlets and catch basins located downstream of the project site with Best Management Practices. See Exhibit 48 for details.
- ② Exist. grassed area or landscaping, Contractor to observe Best Management Practices. See detail on Exhibit 48.

FREEWAY MANAGEMENT SYSTEM, PHASE 2A FEDERAL AID PROJECT NO. NH-0300(160)	AUSTIN, TSUTSUMI, & ASSOC., INC. ENGINEERS, SURVEYORS • HONOLULU, HAWAII SITE AND BMP PLAN KUNIA WEST CCTV	EXHIBIT 08
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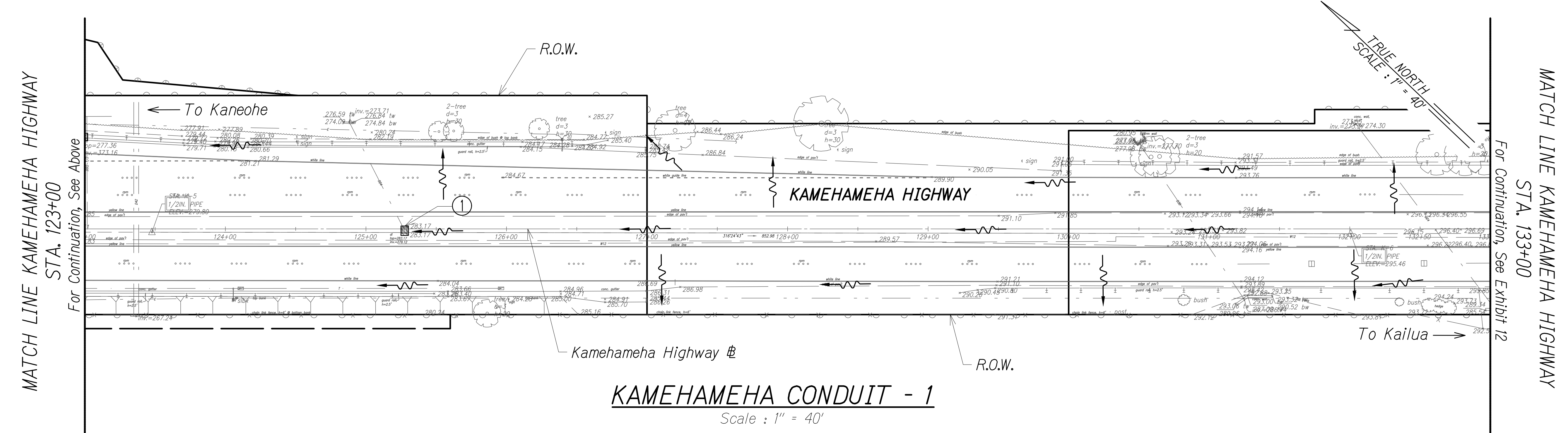
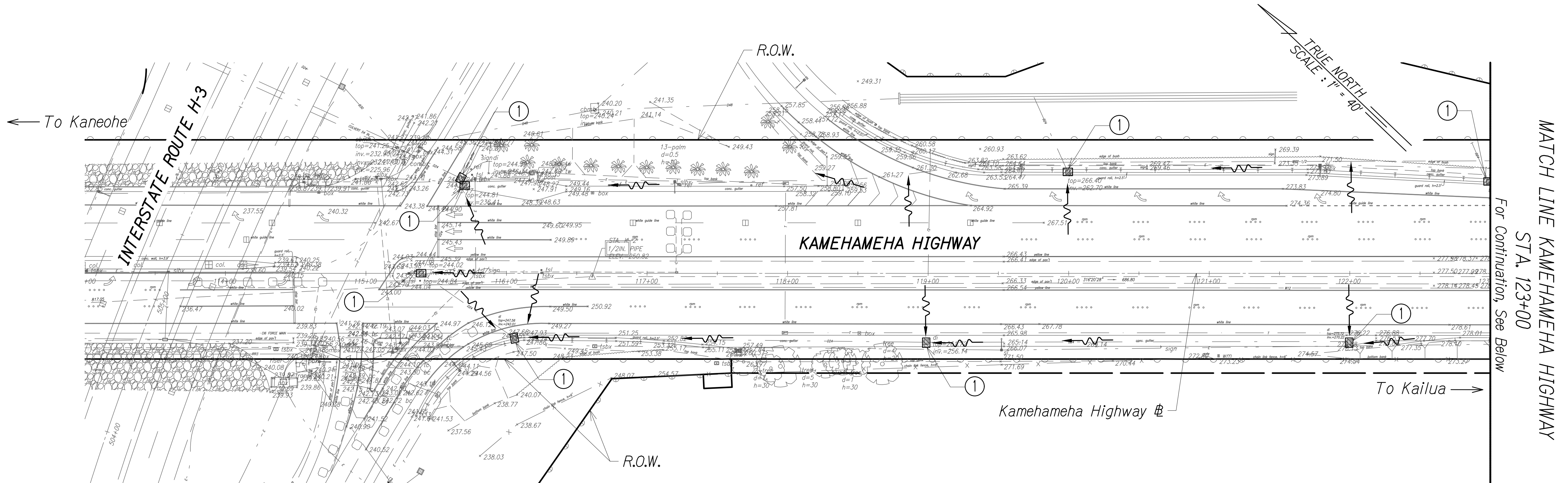


LEGEND:

- ⊗ CCTV Pole
- Equipment Cabinet
- Temporary Fiber Roll
- ▨ Temporary Sediment Barrier
- Flow Direction

MAC & SPEED READER LOCATION 4
Scale : 1" = 20'

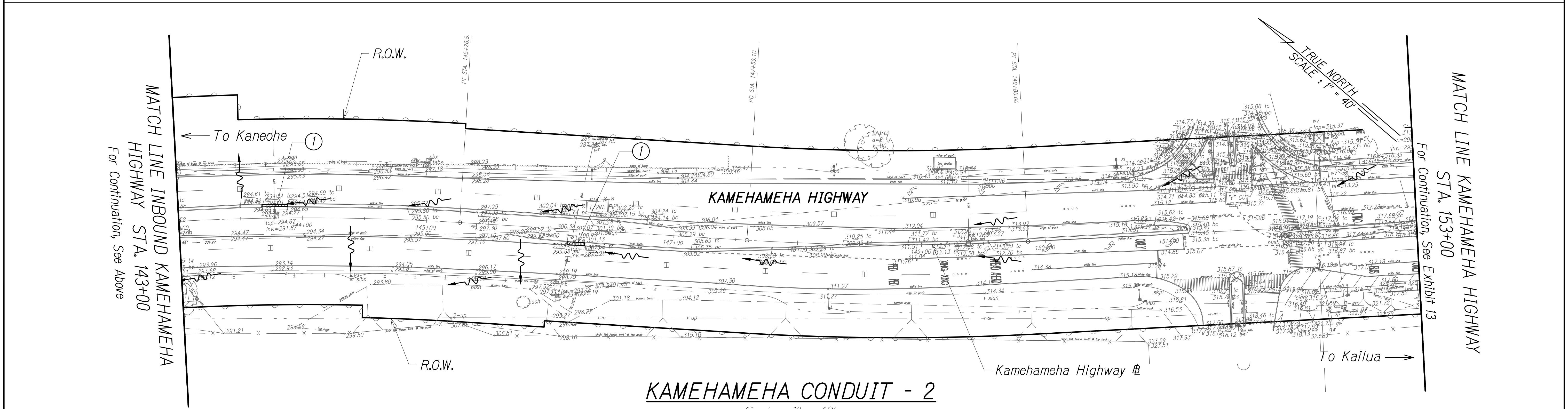
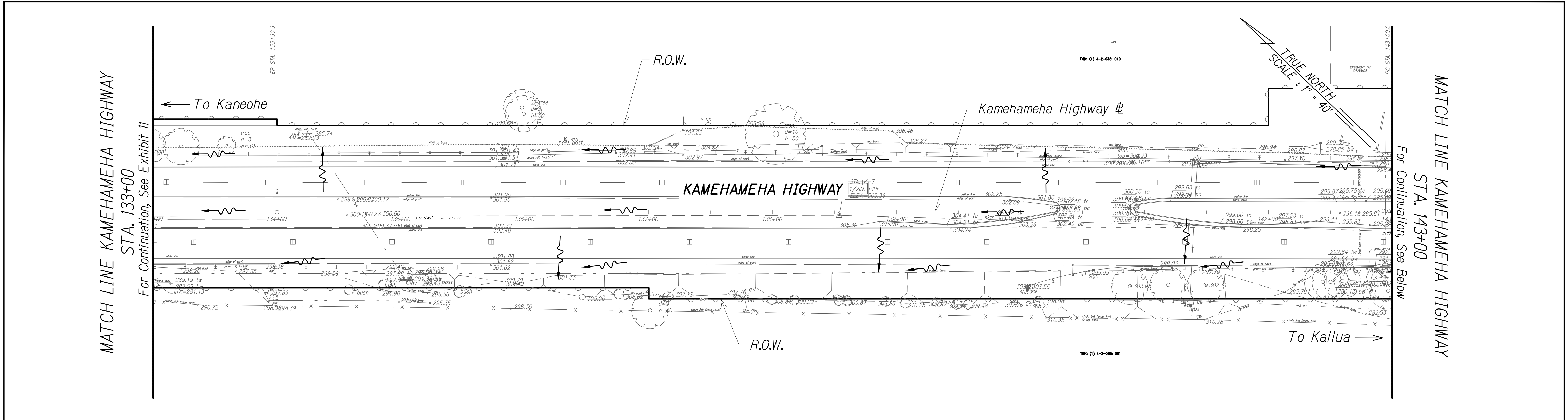
- Notes:**
- 1. Exist. storm drain inlet or catch basin. Contractor to observe Best Management Practices and take measures required. Protect exist. storm drain inlets and catch basins located downstream of the project site with Best Management Practices. See Exhibit 48 for details.
 - 2. Exist. grassed area or landscaping, Contractor to observe Best Management Practices. See detail on Exhibit 48.



- Notes:
- ① Exist. storm drain inlet or catch basin. Contractor to observe Best Management Practices and take measures required. Protect exist. storm drain inlets and catch basins located downstream of the project site with Best Management Practices. See Exhibit 48 for details.
 - ② Exist. grassed area or landscaping. Contractor to observe Best Management Practices. See detail on Exhibit 48.

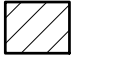
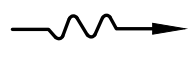
- LEGEND:
- Temporary Sediment Barrier
 - Flow Direction

FREEWAY MANAGEMENT SYSTEM, PHASE 2A FEDERAL AID PROJECT NO. NH-0300(160)	AUSTIN, TSUTSUMI, & ASSOC., INC. ENGINEERS, SURVEYORS • HONOLULU, HAWAII	EXHIBIT
	SITE AND BMP PLAN KAMEHAMEHA CONDUIT - 1	11



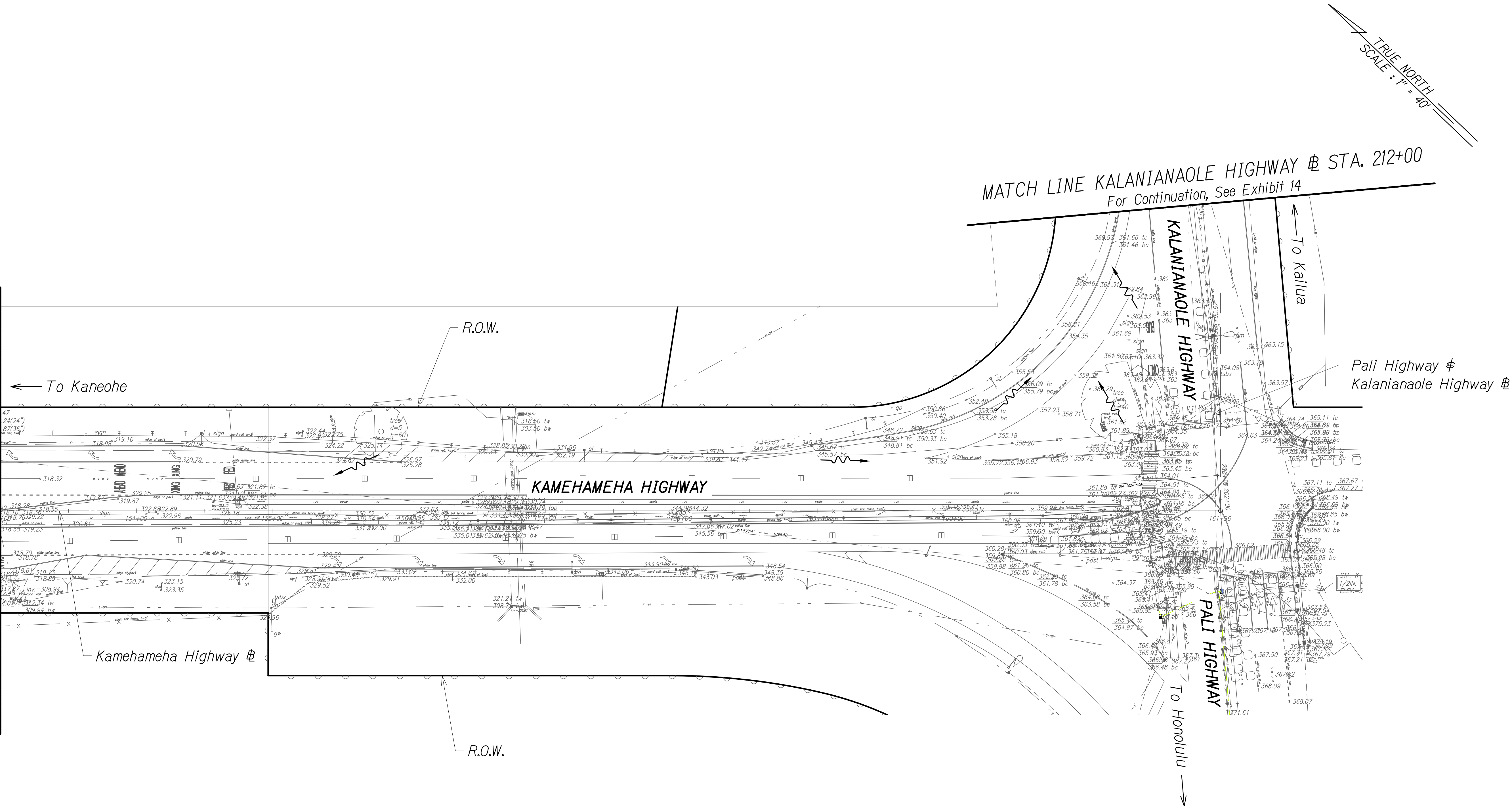
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LEGEND:

-  Temporary Sediment Barrier
-  Flow Direction

FREEWAY MANAGEMENT SYSTEM, PHASE 2A FEDERAL AID PROJECT NO. NH-0300(160)	AUSTIN, TSUTSUMI, & ASSOC., INC. ENGINEERS, SURVEYORS • HONOLULU, HAWAII	EXHIBIT
	SITE AND BMP PLAN KAMEHAMEHA CONDUIT - 2	12

MATCH LINE KAMEHAMEHA HIGHWAY # STA. 153+00
For Continuation, See Exhibit 12

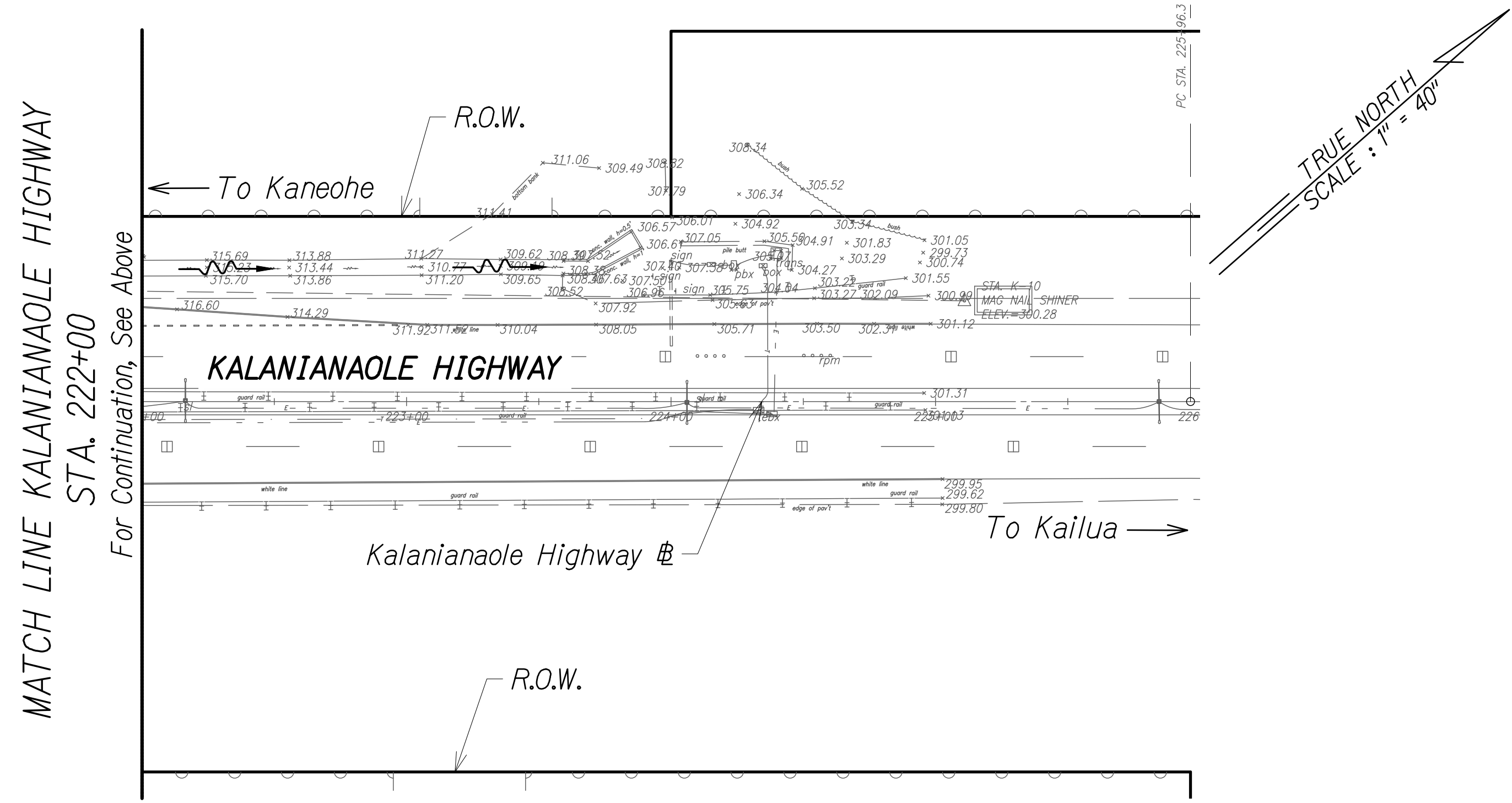
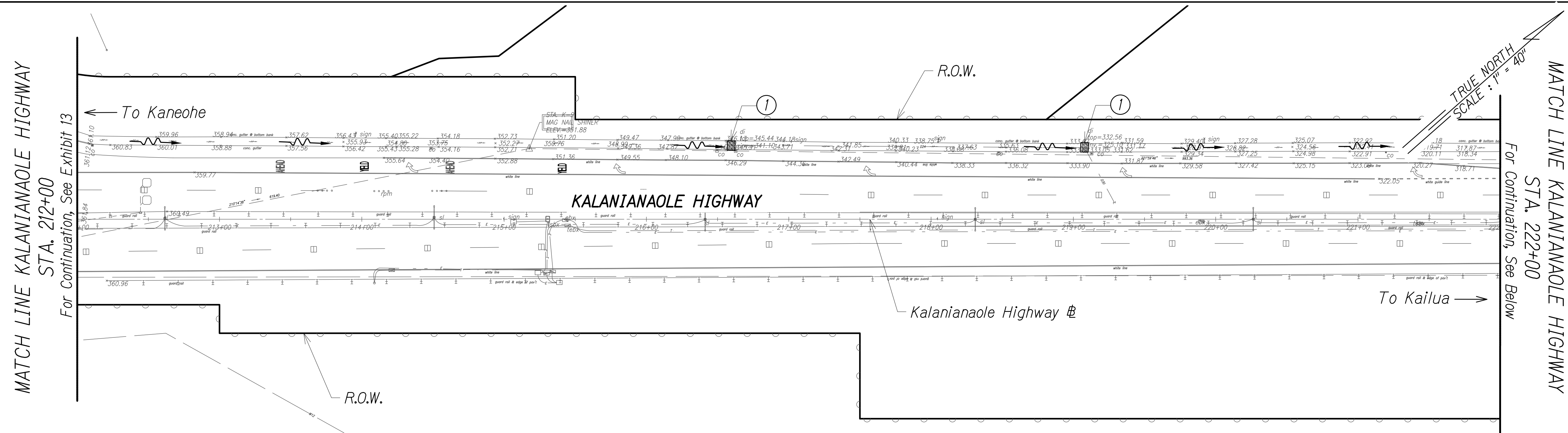


KAMEHAMEHA CONDUIT - 3
Scale : 1" = 40'

- Notes:
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- LEGEND:
-  Temporary Sediment Barrier
 -  Flow Direction

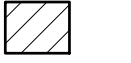
FREEWAY MANAGEMENT SYSTEM, PHASE 2A FEDERAL AID PROJECT NO. NH-0300(160)	 AUSTIN, TSUTSUMI, & ASSOC., INC. ENGINEERS, SURVEYORS • HONOLULU, HAWAII SITE AND BMP PLAN KAMEHAMEHA CONDUIT - 3	EXHIBIT 13
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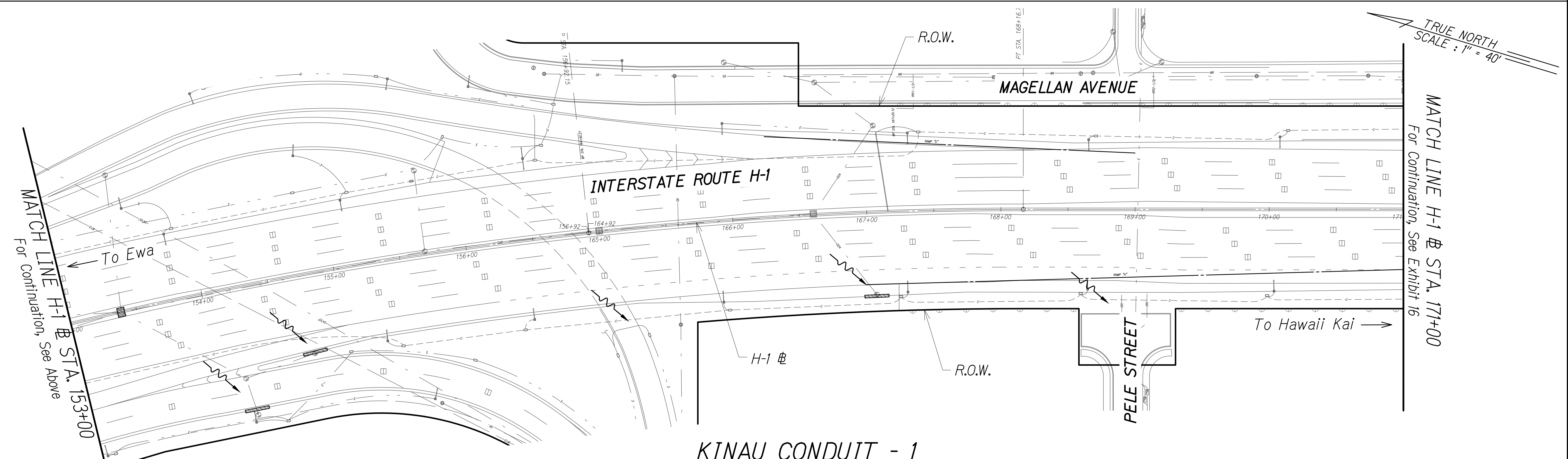
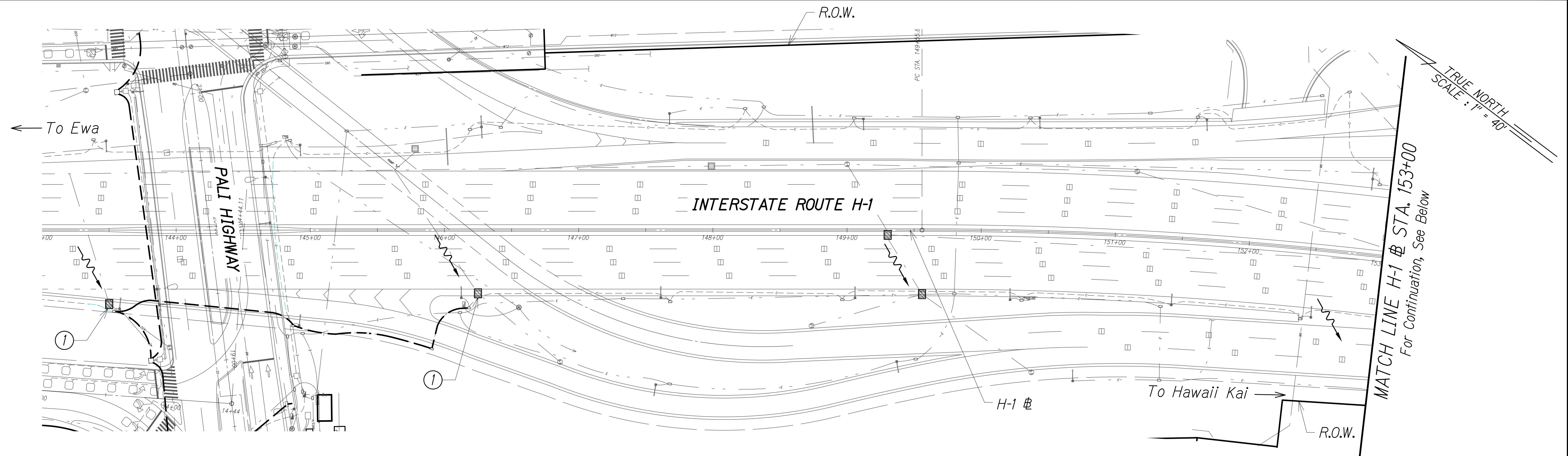
KAMEHAMEHA CONDUIT - 4
Scale : 1" = 40'

- Notes:**
- ① Exist. storm drain inlet or catch basin. Contractor to observe Best Management Practices and take measures required. Protect exist. storm drain inlets and catch basins located downstream of the project site with Best Management Practices. See Exhibit 48 for details.
 - ② Exist. grassed area or landscaping, Contractor to observe Best Management Practices. See detail on Exhibit 48.

LEGEND:

-  Temporary Sediment Barrier
-  Flow Direction

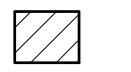
FREWAY MANAGEMENT SYSTEM, PHASE 2A FEDERAL AID PROJECT NO. NH-0300(160)	AUSTIN, TSUTSUMI, & ASSOC., INC. ENGINEERS, SURVEYORS • HONOLULU, HAWAII	EXHIBIT
	SITE AND BMP PLAN	
	KAMEHAMEHA CONDUIT - 4	
		14



Notes:

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- ② Exist. grassed area or landscaping, Contractor to observe Best Management Practices. See detail on Exhibit 48.

LEGEND:

-  Temporary Sediment Barrier
-  Flow Direction

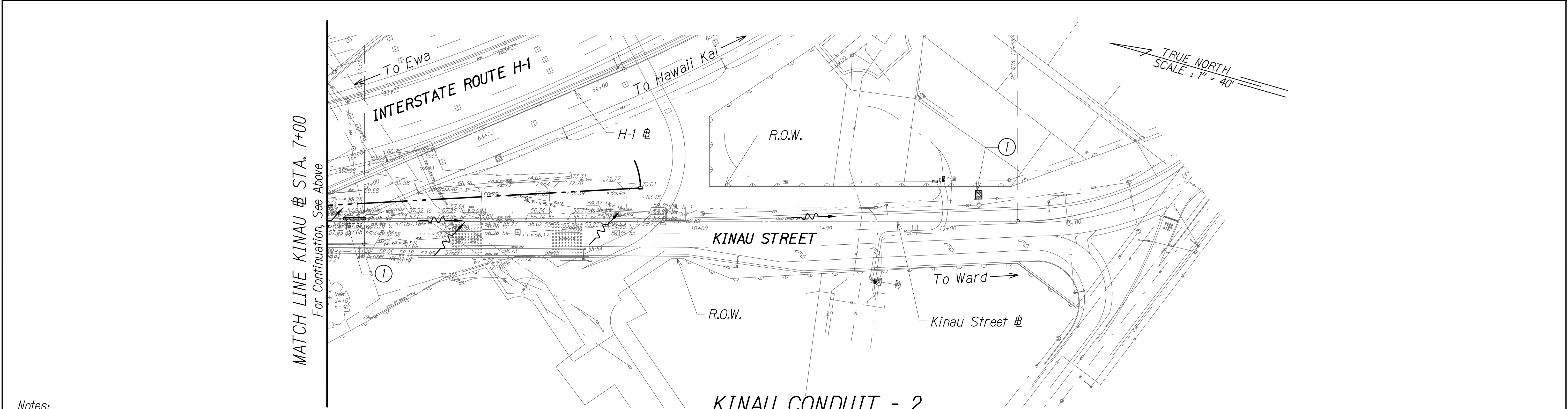
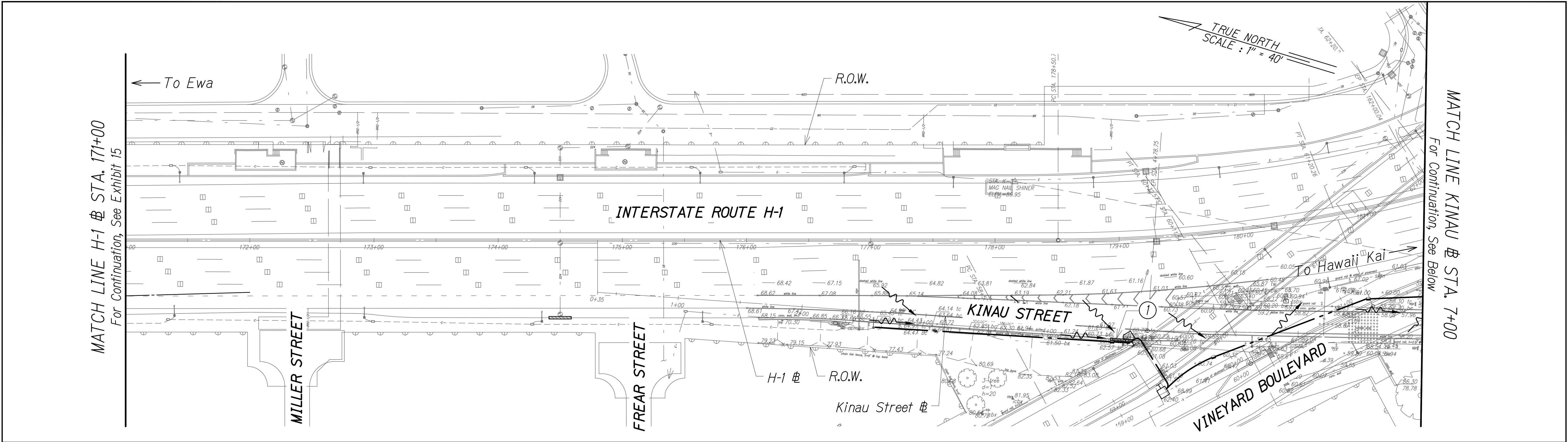
KINAU CONDUIT - 1
Scale : 1" = 40'

**FREEWAY MANAGEMENT SYSTEM,
PHASE 2A
FEDERAL AID PROJECT NO. NH-0300(160)**

AUSTIN, TSUTSUMI, & ASSOC., INC.
ENGINEERS, SURVEYORS • HONOLULU, HAWAII
**SITE AND BMP PLAN
KINAU CONDUIT - 1**

EXHIBIT

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Notes:

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LEGEND:

-  Temporary Sediment Barrier
-  Flow Direction

FREEWAY MANAGEMENT SYSTEM,
PHASE 2A
FEDERAL AID PROJECT NO. NH-0300(160)

 AUSTIN, TSUTSUMI, & ASSOC., INC.
ENGINEERS, SURVEYORS • HONOLULU, HAWAII

SITE AND BMP PLAN
KINAU CONDUIT - 2

EXHIBIT

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