

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	HIE-02-97M	1997	4	4

Install New Sign w/Posts
CG20-2A
END ROAD WORK

ROAD WORK AHEAD
CW20-1A(d)

BEGIN PROJECT
Project No. HIE-02-97M
@ Sta. 3+78.88

END PROJECT
Project No. HIE-02-97M
@ Sta. 62+71.09

Install New Sign w/Posts
CG20-2A
END ROAD WORK

Top deck spalls (typ.)

Soffit spall (typ.)

Edge of deck

Base Line Interstate

Begin Bridge

End of Bridge

Span#1 to **Span#62**

Sta. 3+80.00 to **Sta. 62+71.09**

Top deck storm drain

Drain pipe "x" deck storm drain

Light Std. location

Deck Storm Drain, Grate and Frame location

48"Ø Column

NOTE:
Spall locations are for illustration purpose only. Actual locations to be determined by the Engineer in the field.

SYMBOLS:

ROAD WORK AHEAD
CW20-1A(d)

PEARL CITY VIADUCT
LAYOUT PLAN SHOWING SPALL LOCATIONS
STA. 3+78.88 TO STA. 62+71.09
INTERSTATE ROUTE H-1
Repair Deck Spalls-Pearl City Viaduct
Project No. HIE-02-97M

Scale: As Noted
Date: Mar. 1997

LAYOUT PLAN
Scale: 1" = 75'

SYMBOLS:

-  *Top Deck Spall location*
-  *Soffit Spall location*
- 
 *Light Std. location*
-  *Deck Storm Drain,
Grate and Frame location*
-  *48"Ø Column*

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PEARL CITY VIADUCT
LAYOUT PLAN SHOWING SPALL LOCATIONS

STA. 3+78.88 TO STA. 62+71.09
INTERSTATE ROUTE H-1
Repair Deck Spalls--Pearl City Viaduct
Project No. HIE-02-97M

Scale: As Noted Date: Mar, 1997

SHEET No. 02 OF 2 SHEETS