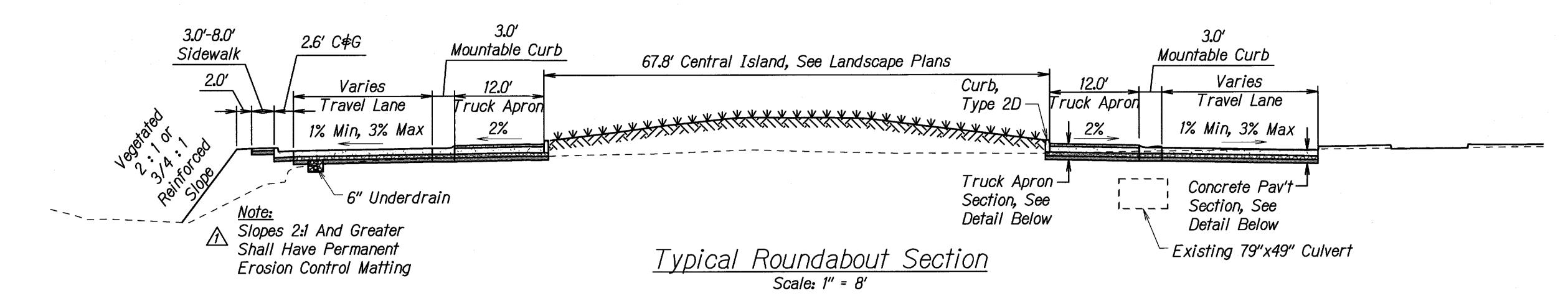
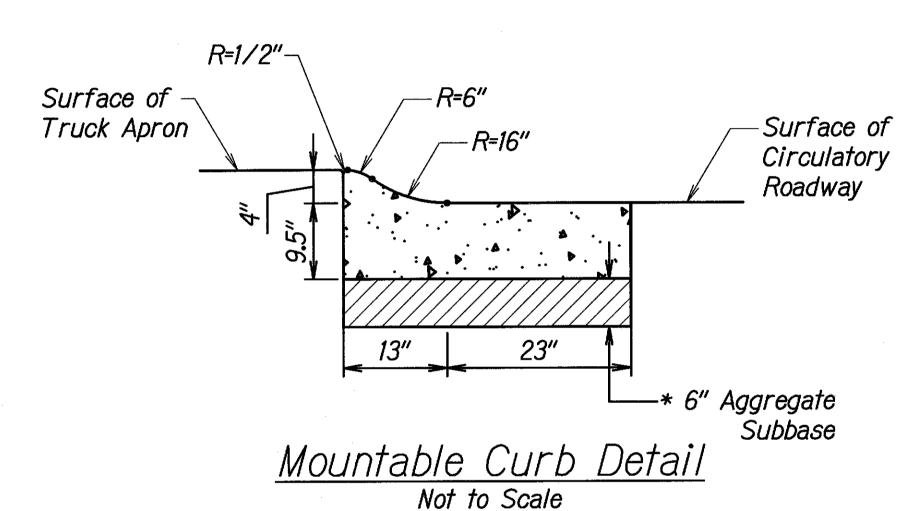
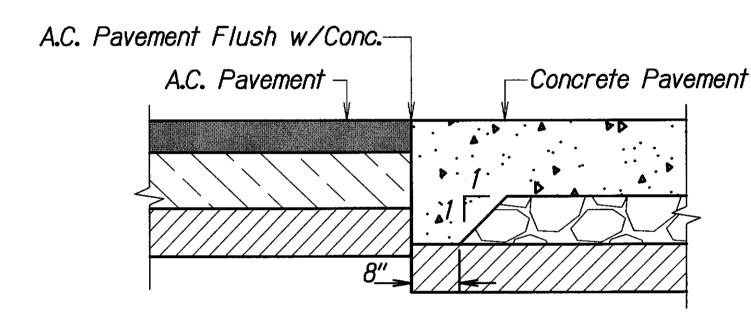
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HAWAI HAW. HSIP-0130(031) 2014 C.O. ADD.25 108

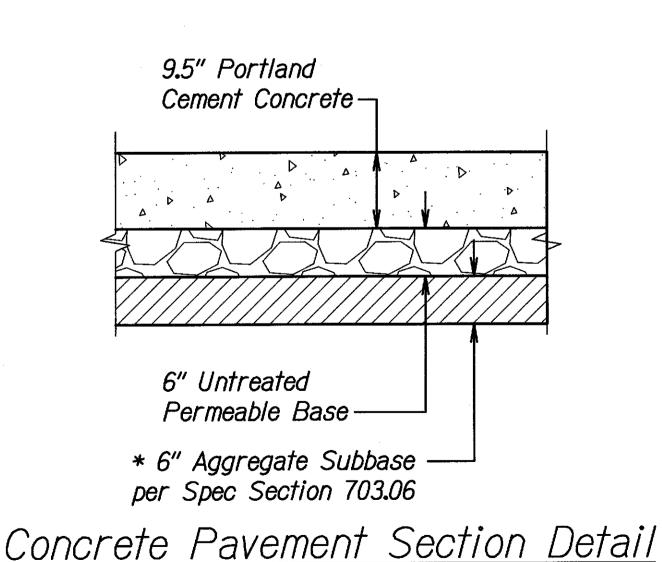






New Concrete to Existing AC Connection Detail

Not to Scale



Not to Scale

3" Brick Layer—with 1" Mortar

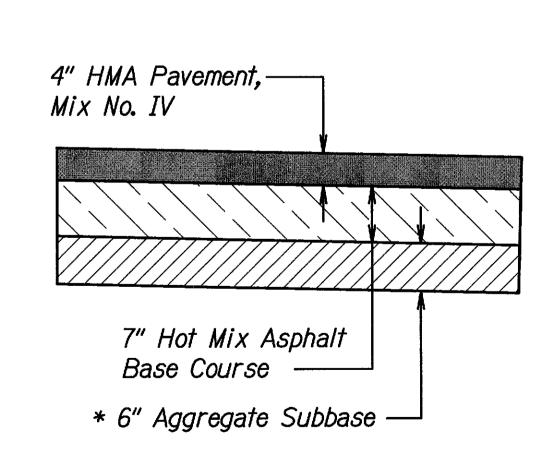
9.5" Portland
Cement Concrete—

6" Untreated
Permeable Base—

* 6" Aggregate Subbase—per Spec Section 703.06

Truck Apron Section Detail

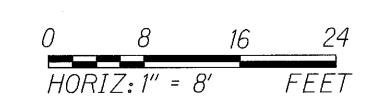
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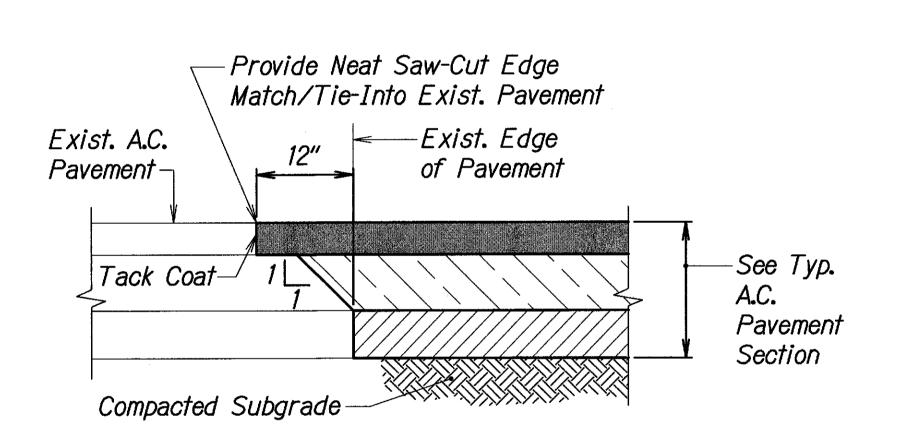


AC Pavement Section Detail

Not to Scale

* The 6" Subbase Layer can be Eliminated in Areas where Hard Basalt Rock is Encountered at the depth where the Aggregate Subbase should be placed. However, the Untreated Permeable Base and Asphalt Concrete Base are still required. Refer to Boring Locations and Logs on Sheets B-1 to B-4 for Approximate Locations of Rock.



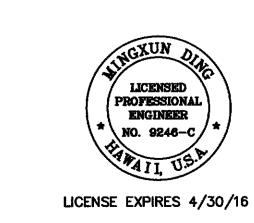


Notes:

- 1. New Construction Shall Be Equal Or Better Than Existing In Thickness \$\phi\$ In Quality.
- 2. Pavement Slope Shall Match Existing Pavement Slope So As To Provide Smooth Riding Connection.

New AC to Existing AC Connection Detail

Not to Scale



LICENSE EXPIRES 4/30/16

THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION

E OR UNDER MY SUPERVISI

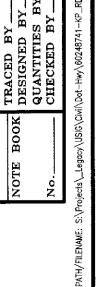
HIGHWAYS DIVISION

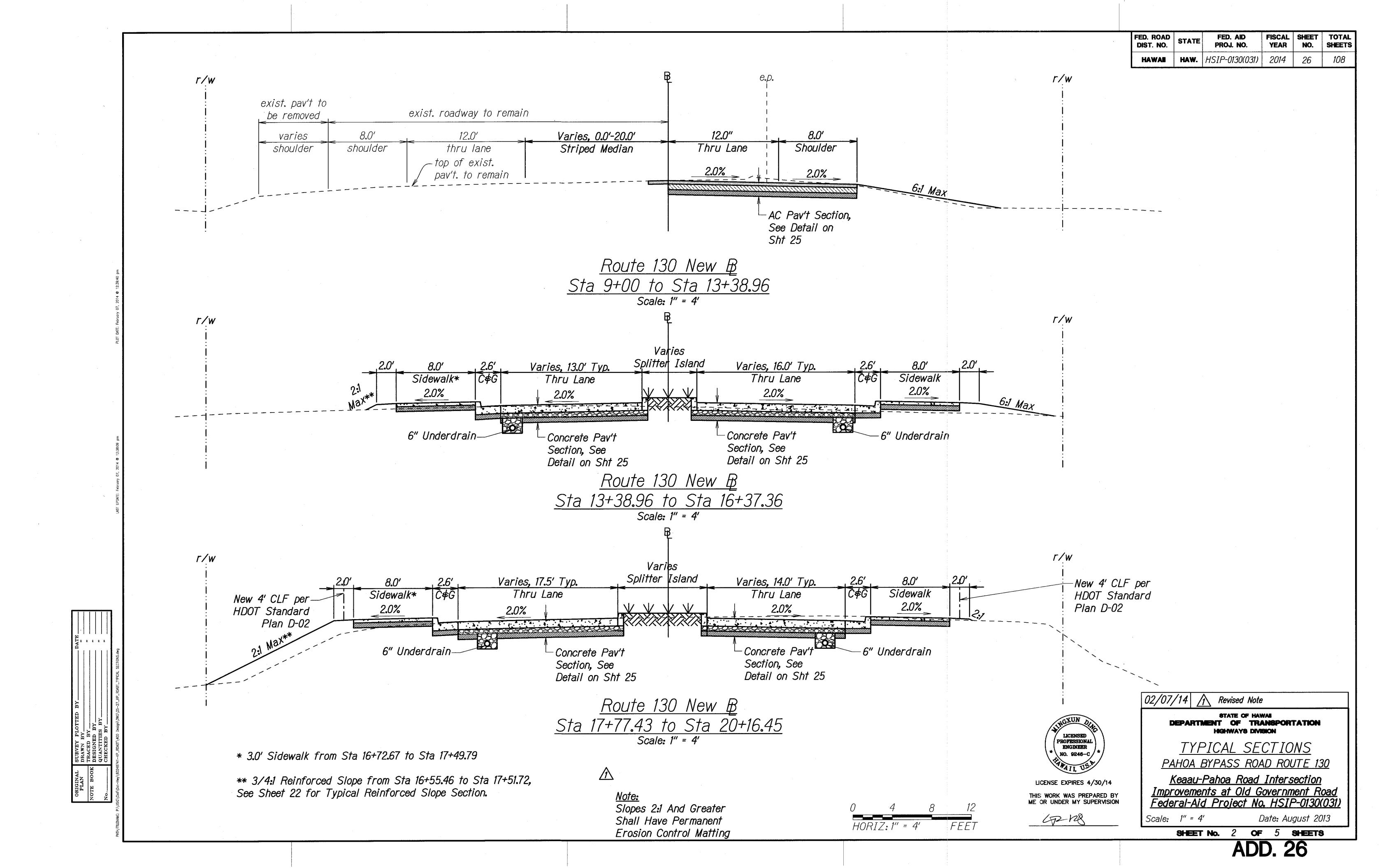
TYPICAL SECTIONS

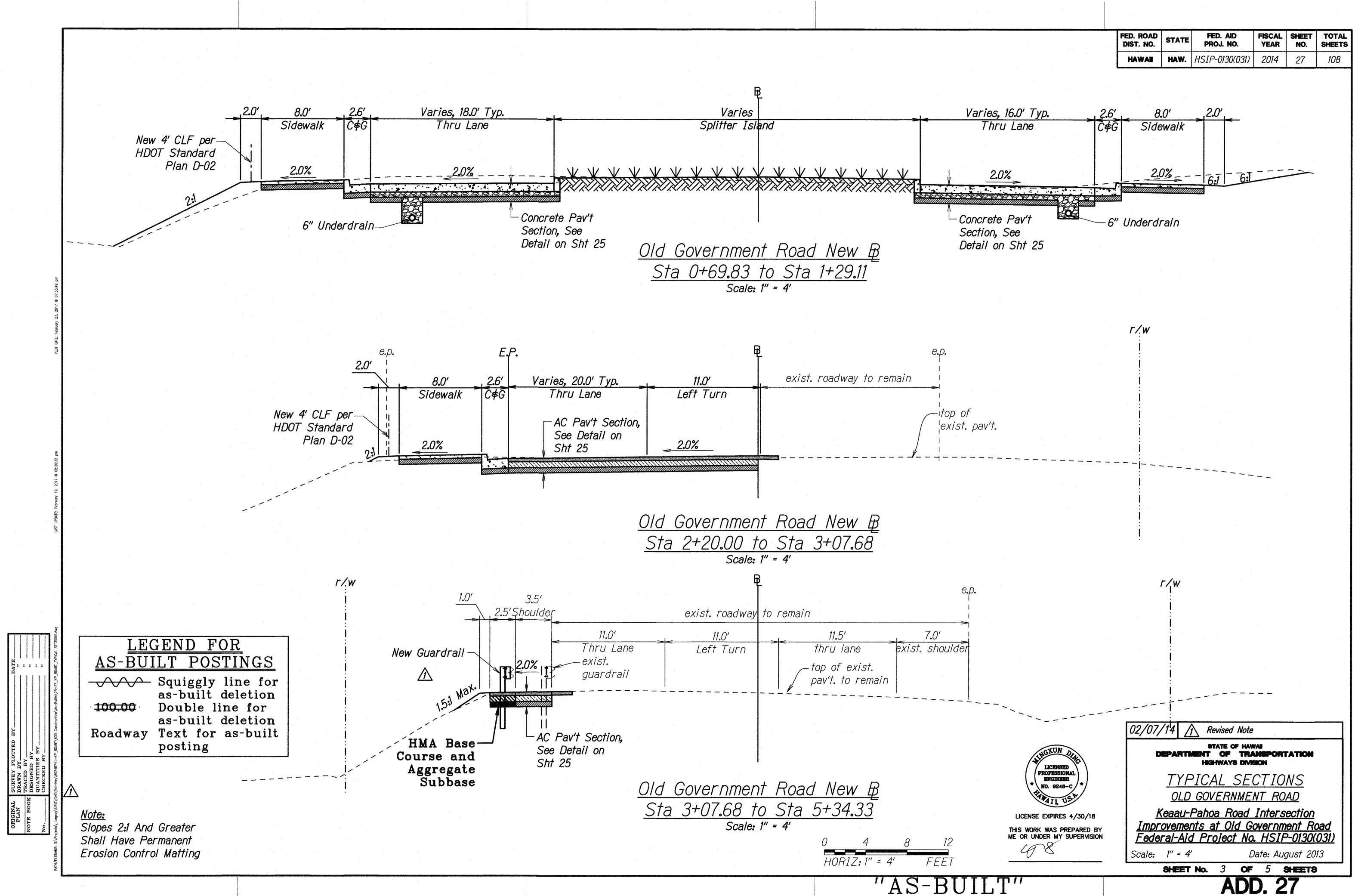
ROUNDABOUT & PAVEMENT STRUCTURE

<u>Keaau-Pahoa Road Intersection</u> <u>Improvements at Old Government Road</u> <u>Federal-Aid Project No. HSIP-0130(031)</u>

C.O. ADD. 25







ADD. 27

