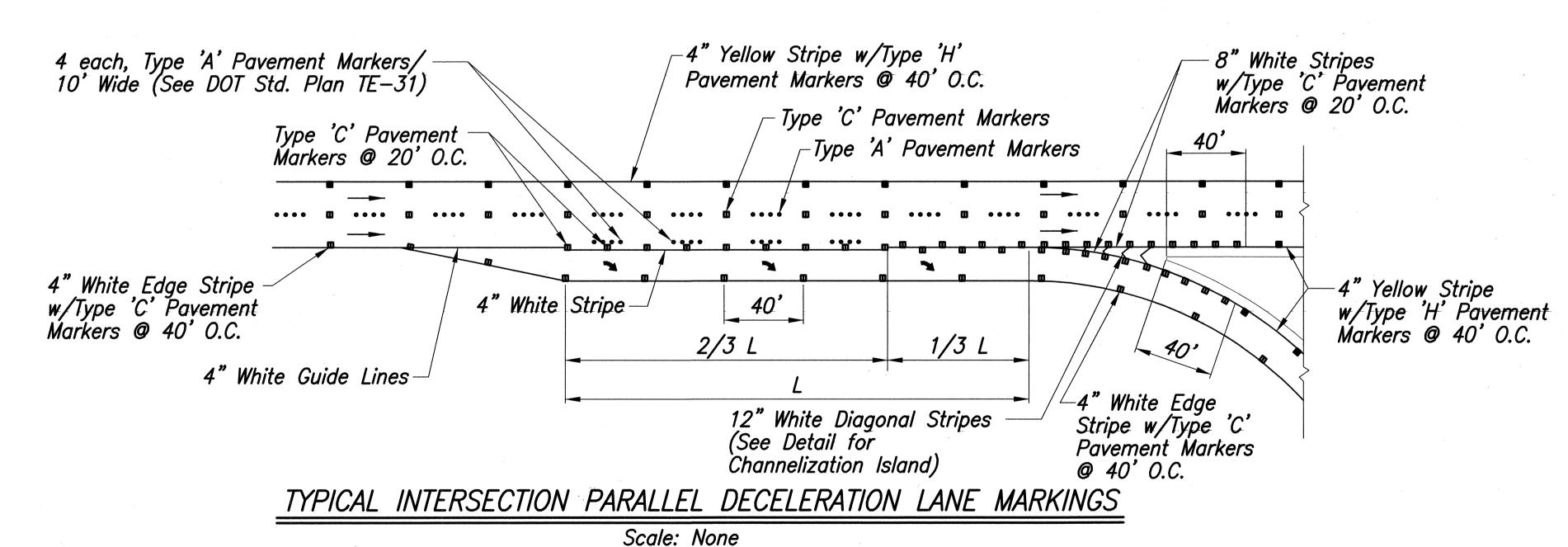
<u>LEGEND</u>

<u>NOTES</u>

- 1. Layout of pavement markings and striping shall be done by the Contractor and approved by the Engineer prior to any installation work.
- 2. Existing pavement markings not incorporated in the final traffic pattern shall be removed as directed by the Engineer. Costs shall be incidental to the various pavement marking items.
- 3. Raised pavement markers shall not be installed within crosswalks.
- 4. Final locations of all signs shall be approved by the Engineer prior to any installation work.
- 5. Existing signs not shown on these plans shall remain as posted unless otherwise directed by the Engineer. Removal and disposal of existing signs and/or posts as designated on these plans shall be incidental to the various signing items.
- 6. Final locations of all Stop Lines shall be approved by the Engineer prior to installation.
- 7. All pavement striping shall be as noted on the legend or plans and should be Thermoplastic Extrusion.
- 8. All signs not shown in detail on this plan or the Standard Plans shall be made to match existing regulatory or warning signs.
- 9. Install Type II Object Marker on all utility poles or trees that are within the state highway right—of—way and within 50 feet of the roadway edge of pavement or as directed by the engineer.
- 10. Reflective markers shall be installed with flexible delineator post.



LICENSED PATO ENGINEER
No. 3443-C

FED. ROAD DIST. NO. FEDERAL — AID PROJ. NO.

NH-A311(3)

FISCAL YEAR

2002

SHEET NO.

.77

DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
PAVEMENT MARKINGS LEGEND

STATE OF HAWAII

## PUUNENE AVENUE WIDENING Kuihelani Highway to Hansen Road

Kuihelani Highway to Hansen Road
And

MOKULELE HIGHWAY WIDENING
Hansen Road to Vicinity of

<u>Cane Haul Road Crossing</u>
<u>Federal — Aid Project No. NH—A311(3)</u>

Scale: As Noted

Date: October 2001

SHEET No. 1 OF 2 SHEETS

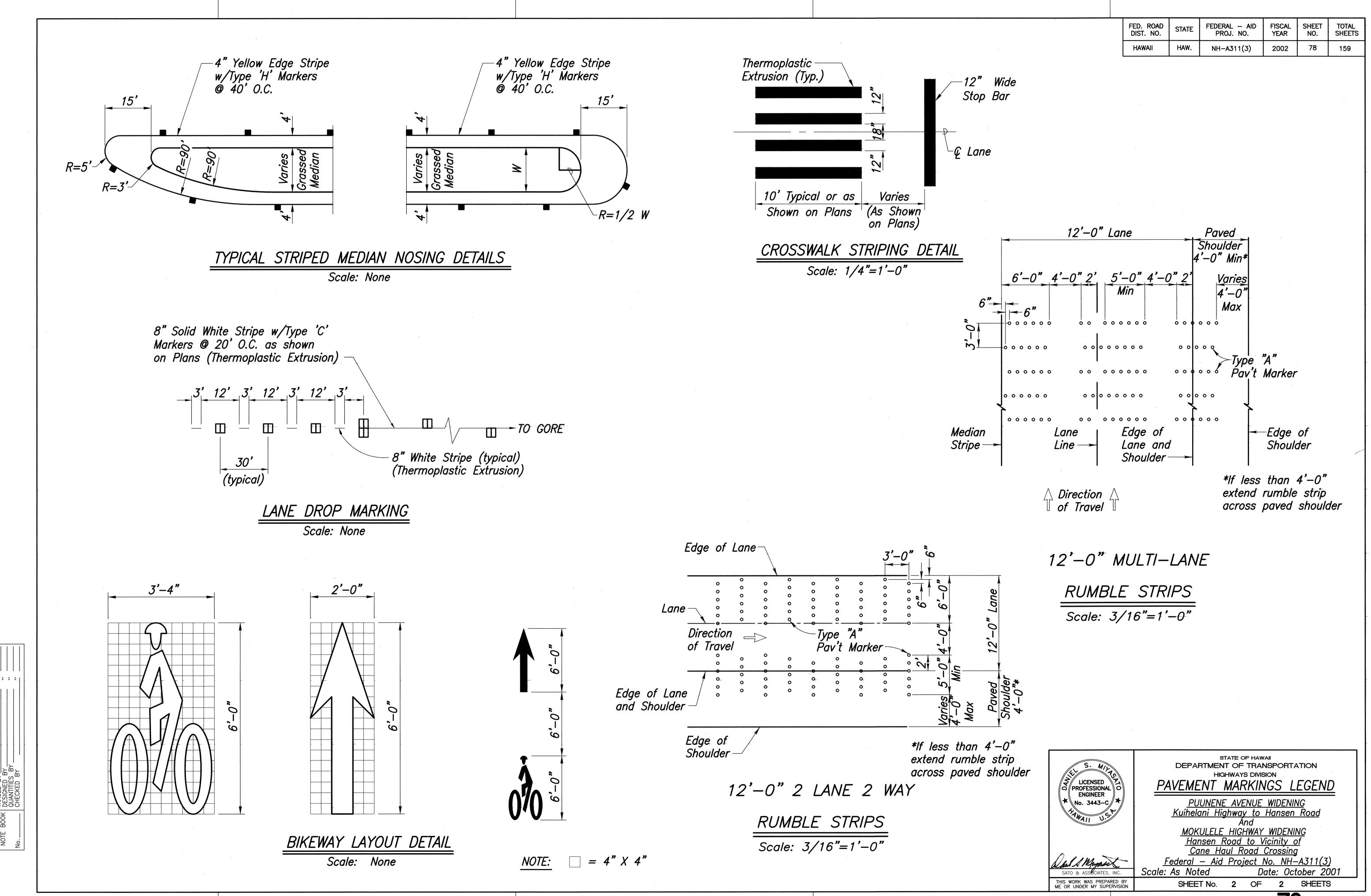
SATO & ASSOCIATES, INC.

THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION

JN: M9901.00

SURVEY PLOTI DRAWN BY\_\_\_\_\_ TRACED BY\_\_\_\_ DESIGNED BY\_ QUANTITIES BY CHECKED BY

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JN: M9901.00

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