

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

GENERAL NOTES

- Project Involves constructing turn lane at Miha Street. Improvements Include widening, excavation, bus bays, relocating utility and highway lighting facilities and signs, and installing pavement markings.
- The Bidder Is reminded of the provisions of Standard Specification Subsection 108.01- Subletting of Contract regarding performing "Work amounting to less than 50 percent of the total contract cost....with his own organization."
- The Contractor's attention is directed to Subsection 107.13 - Public Convenience and Safety; Section 645 - Traffic Control and Subsection 107.21 - Contractor's Responsibility for Utility Property and Service for Hawaiian Electric Co., Hawaiian Telephone Co., Oceanic Cable and Wastewater Management (Sewer) Utility notes of the Special Provisions.
- At the end of each day's work, the Contractor shall remove all equipment and other obstructions to permit free and safe passage of public traffic.
- The existence and location of underground utilities, manholes, monuments and structures as shown on the plans are from the latest available data but the accuracy is not guaranteed. The encountering of other obstacles during the course of the work is possible. The Contractor shall be held liable for any damages incurred to the existing facilities and/or improvements as a result of his operations.
- Smooth riding connections shall be constructed at all limits including the beginning and end of project, connecting approaches, side streets and driveways as shown on the plans and/or as directed by the Engineer.
- Shoulder dressing shall consist of clearing, grubbing, grading, reshaping and compacting the unpaved shoulders with suitable excavated material as shown on the plans and/or as directed by the Engineer. This work shall be considered incidental to the various contract items.
- Existing drainage system will be functional at all times during construction. Contractor shall furnish materials, equipment, labor, tools and incidentals necessary to maintain drainage. Cost for this work will be considered incidental to the various contract items.
- All saw cutting work shall be considered incidental to Roadway Excavation.
- Contractor shall provide for access to and from all existing driveways and streets at all times. (See *II below)
- The Contractor shall relocate mailboxes as necessary and as directed by the Engineer to clear the roadway improvements. The Contractor shall notify the Kaneohe Post Office, and affected residents in writing, two weeks prior to work on or around mailboxes and provide postal employees and residents access to mailboxes at all times. This work shall be considered incidental to the various contract items.
- The Contractor shall notify the Oahu Transit Services, Inc., Road Supervision Office at 848-4571, 811 Middle Street, Honolulu, Hawaii 96819, Seven (7) days prior to starting paving operations.

LEGEND

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|----------------------|---------------------------------|-------------------|------------------------------|
| o _{jp} | Existing Joint Pole | o _{smh} | Existing Sewer Manhole |
| o _{pp} | Existing Power Pole | o _{dmh} | Existing Drain Manhole |
| o _{lp} | Existing Light Pole | □ _{sd1} | Existing Storm Drain Inlet |
| --e-- | Existing Electrical Line | o _{wmh} | Existing Water Manhole |
| --e _{ug} -- | Existing Electrical underground | o _{wvmh} | Existing Water Valve Manhole |
| --e _{oh} -- | Existing Electrical overhead | □ _{cb} | Existing Catch Basin |
| -s-8"- | Existing Sewer Line | p _{ts} | Existing Traffic Sign |
| -w-12"- | Existing Water Line | o _{lp} | Relocated Light Pole |
| --sc-- | Existing Signal Corps Line | ✦ _{fh} | Relocated Fire Hydrant |
| --ctv-- | Existing Cable Television | ✦ _{fh} | Existing Fire Hydrant |
| o _{wv} | Existing Water Valve | □ _{mb} | Existing Mailbox |
| o _{arv} | Existing Water Air Relief Valve | | |

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

GENERAL NOTES AND LEGEND

KANEOHE BAY DRIVE
Intersection Improvements At Miha Street
Project No. 65A-02-90

Scale: As Shown Date: Oct, 1991

SHEET No. 1 OF 1 SHEETS