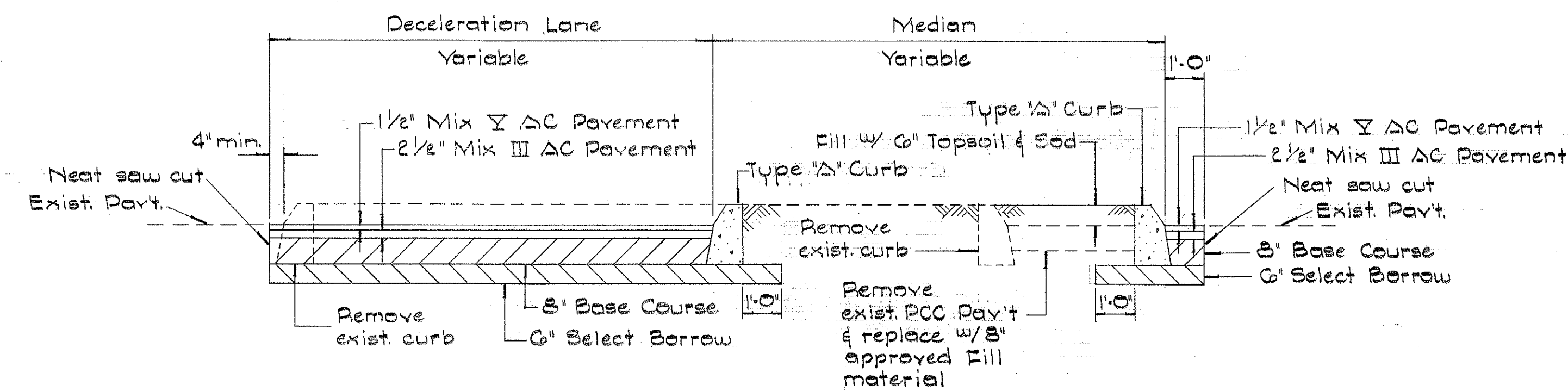
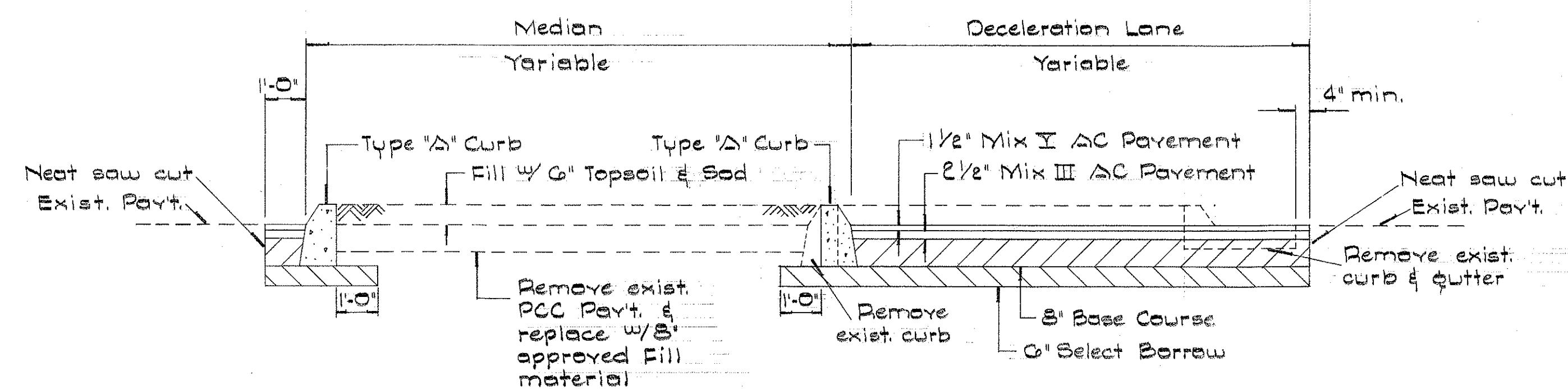
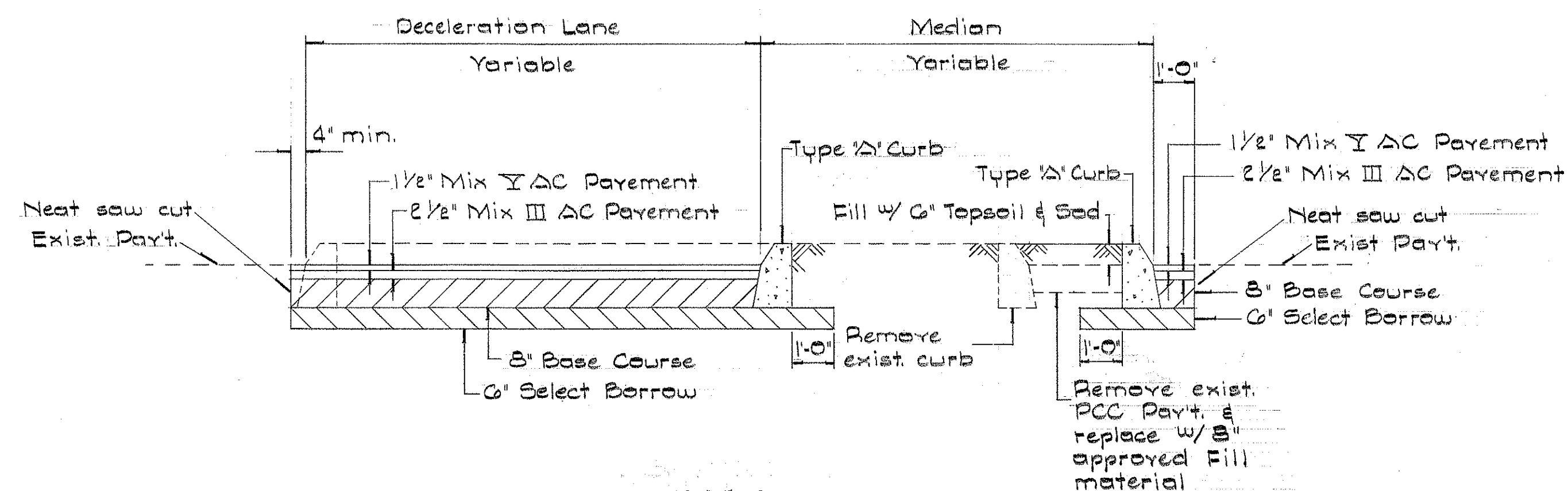




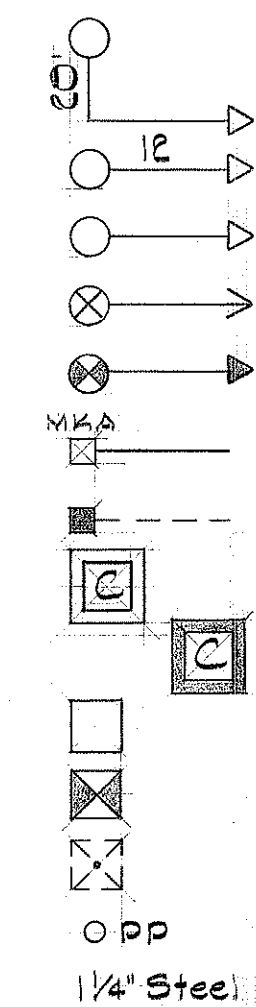
SECTION 'A-A'
ALA MOANA - HOBSON LANE



SECTION 'B-B'
ALA MOANA - KALIA RD.



SECTION 'C-C'
ALA MOANA - KALIA RD.



LEGEND

- New Mast Arm Standard & 12" Lens Assembly
- New Standard & 12" Lens Assembly
- New Standard & 8" Lens Assembly
- Relocated Standard & Signal
- Existing Standard & Signal
- New Vehicle Detector (Type as indicated)
- Existing Vehicle Detector to be used.
- New Controller
- Existing Controller
- New Type "C" Pullbox
- Existing Pullbox to be used
- Existing Pullbox to be abandoned or removed
- Existing Power or Electric Pole
- New Steel Conduit (No. & size as indicated)
- New Steel or Polyvinyl Chloride Conduit (No. & size as indicated)
- New Cement Asbestos Duct (No. & size as indicated)
- Existing Conduit to be used.
- Existing Conduit to be abandoned.
- Existing Haw'n Telephone Co. Duct Line
- Existing Haw'n Electric Co. Duct Line
- Existing Honolulu Gas Co. Line.
- Existing US Army Signal Corps Cable.
- Existing Sewer Line.
- Existing Water Line.
- Existing Sprinkler System
- Relocated Sprinkler System; Sprinkler Heads spaced as noted
- Existing Hedge to be removed.

GENERAL NOTES

- Location of existing underground structures such as culverts, pipelines, conduits, cables, etc. as shown on the plans are approximate only; other existing utilities may not be shown. The Contractor shall check and verify the location of same.
- The exact location of traffic signal standards, controller bases, pullboxes, conduits and detectors shall be determined in the field by the Engineer.
- Pavement markings by others.
- Contractor shall notify Cable Distribution Center, Fort Shafter, Hawaii and advise the OIC on the date construction is to start so they may mark the exact route of their signal cables.

DATE	
DESIGNED BY	
CHECKED BY	
NOTED BY	
NO.	

STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION	
TYPICAL SECTIONS & LEGEND	
No Scale	Oct. 1964

SHEET No. OF SHEETS

B-1092-01-65

(2)