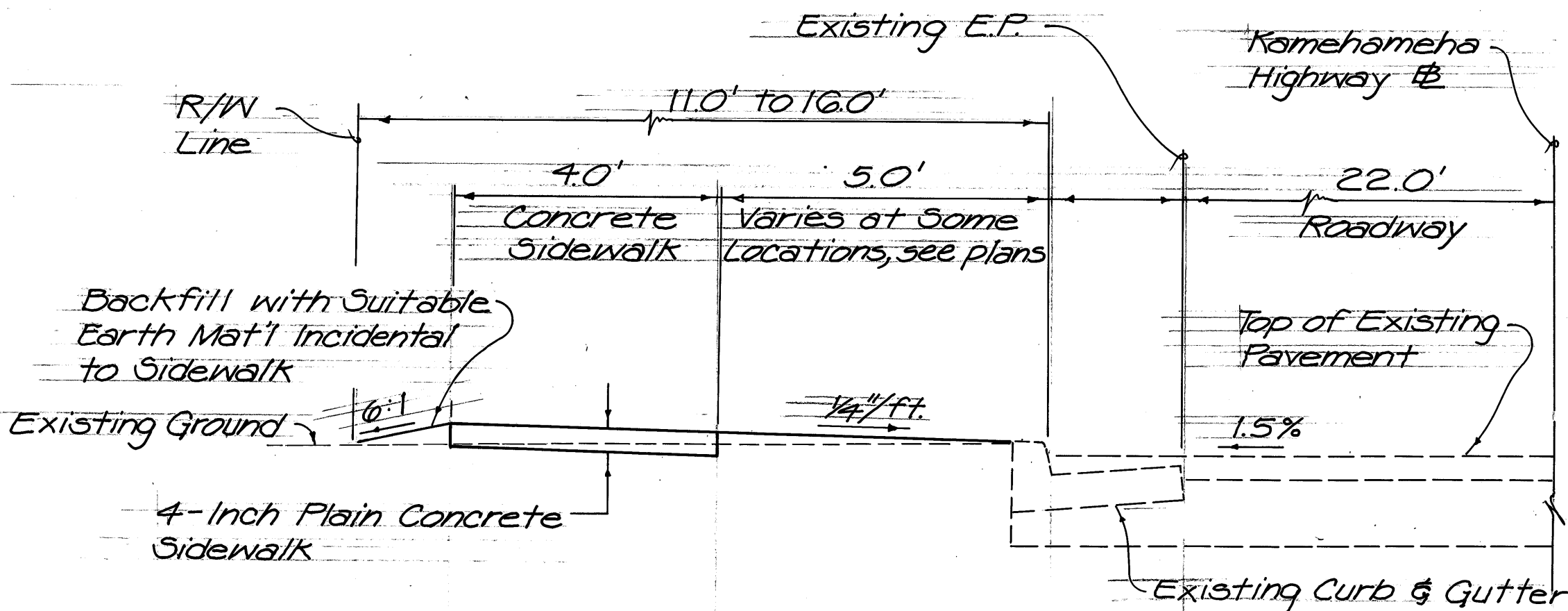


GENERAL NOTES

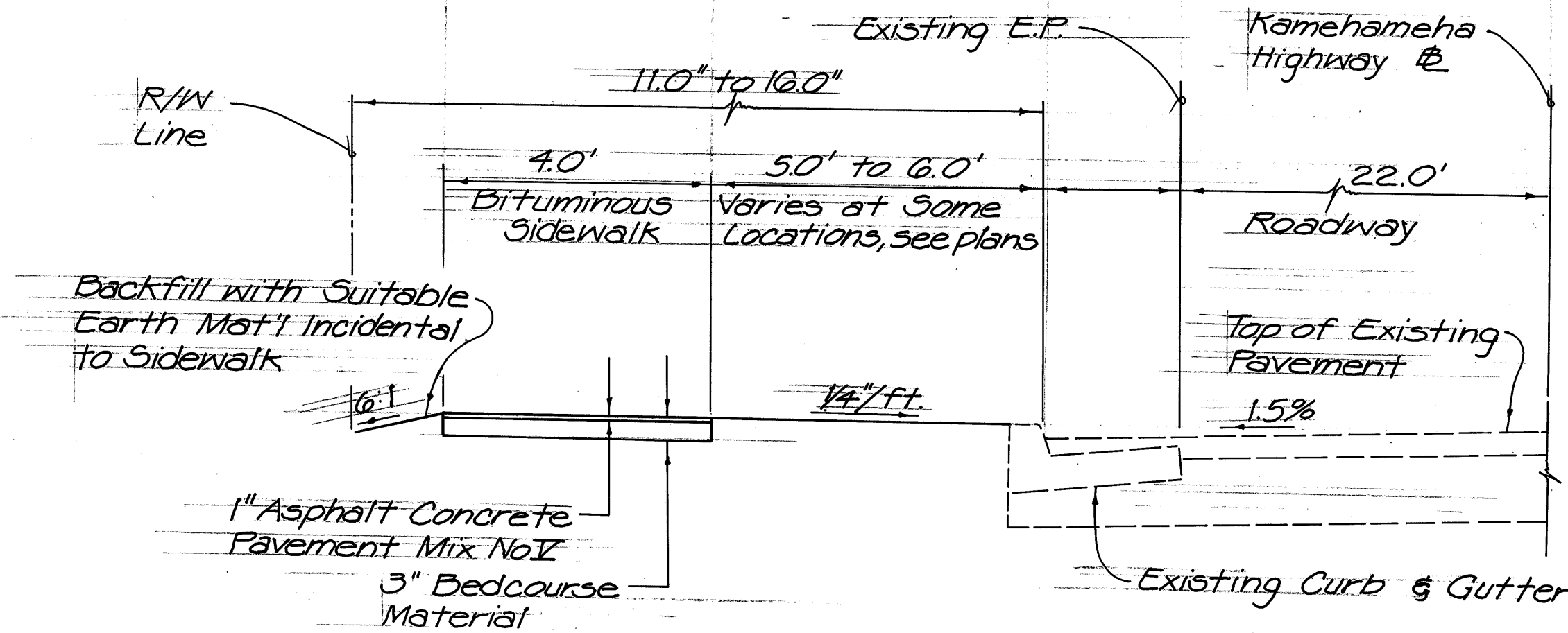
1. The scope of work for this project consists of constructing a 4 foot bituminous sidewalk, a 4-inch plain concrete sidewalk and wheelchair ramp and adjusting a water meter box frame and cover.
2. The existence and location of underground utilities, appurtenances and structures as shown on the plans are from the latest available data but is not guaranteed as to the accuracy or the encountering of other obstacles during the course of the work. The Contractor shall be responsible and shall pay for all damages to existing utilities resulting from his operations. All damaged portions shall be replaced in accordance with the Standards and Specifications of the State and/or the affected utility company.
3. The Contractor's attention is directed to Subsection 10713- "Public Convenience and Safety", Section 645- "Traffic Control" of the Special Provisions and Subsection 10721- "Contractor's Responsibility for Utility Property and Service" for Hawaiian Electric Co., Hawaiian Telephone Co., GASCO, Board of Water Supply and Wastewater Management (Sewer) Utility Notes.
4. The sidewalk shall be placed within the State's Right of Way (Sta. 397+78± to Sta. 397+96±).
5. The exact locations of construction of the sidewalks and wheelchair ramps shall be determined in the field by the Engineer.
6. The removal and disposal of the overhanging tree branch shall be incidental to Bituminous Sidewalk Construction.
7. At the end of each days work, the Contractor shall remove all equipment and other obstructions to permit free and safe passage for Pedestrians.
8. The finish grade of the sidewalk shall be adjusted to be flush with the top of existing utility manhole and meter box covers. (See plans for locations). The adjustments shall be considered incidental to the sidewalk.



TYPICAL SECTION - CONCRETE SIDEWALK

INB. @ Sta. 385+93± TO INB. @ Sta. 389+95±

Scale: 1/2" = 1'-0"



TYPICAL SECTION - BITUMINOUS SIDEWALK

INB. @ Sta. 390+47± TO INB. @ Sta. 398+16±

Scale: 1/2" = 1'-0"

LEGEND:

- ts --- Existing Traffic Signal Line
- t --- Existing Telephone Line
- w-4 --- Existing Water Line
- s-6 --- Existing Sewer Line
- g-6 --- Existing Gas Line
- o tp Existing Telephone Pole
- o ep Existing Electric Pole
- o wmk Existing Water Manhole
- o smh Existing Sewer Manhole
- o htcmh Existing Hawaiian Tel. Manhole
- + fh Existing Fire Hydrant
- o wm Existing Water Meter
- o gp Existing Guy Pole with Anchor
- o wt Existing Water Valve
- ht/sc --- Existing Hawaiian Tel. ducts & signal corps cable

FED. ROAD DIST. NO.	STATE	FED-AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	99D-01-81	1988	3	5

ORIGINAL PLAN	DATE
DRAWN BY	
DESIGNED BY	
NOTE BOOK	
QUANTITIES BY	
CHECKED BY	

STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION	
TYPICAL SECTION, GENERAL NOTES AND LEGEND	
KAMEHAMEHA HIGHWAY WALKWAY Hawaiian Electric Plant to Neal Blaisdell Park PROJECT NO. 99D-01-81	
Scale: As Noted	Date: Nov, 1987
SHEET No.	OF SHEETS