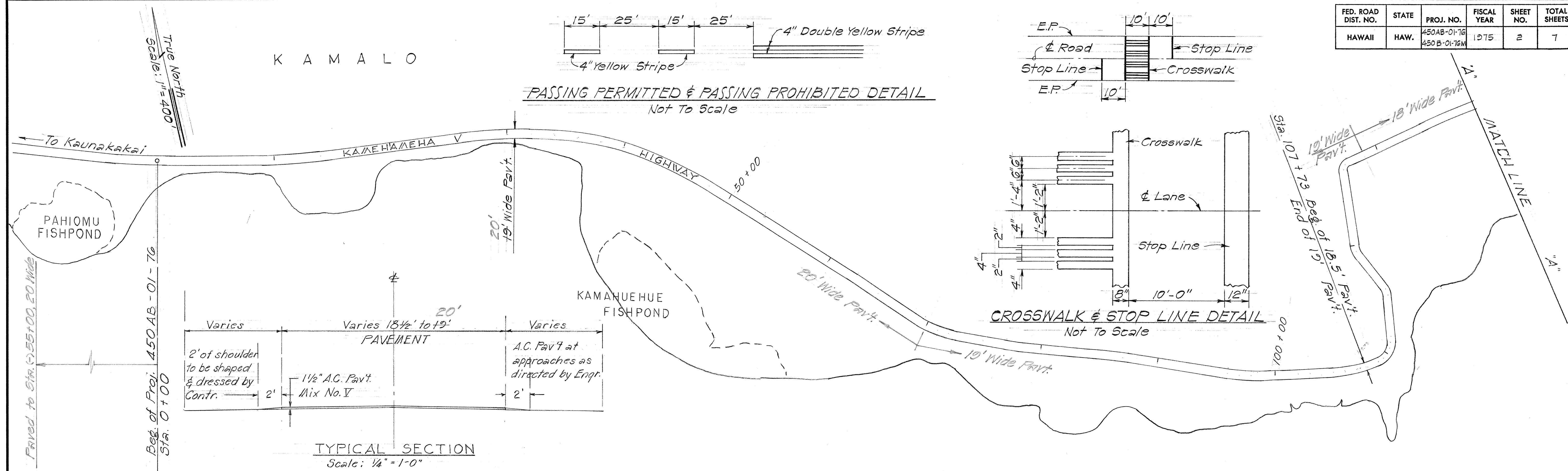


FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	450AB-01-76 450B-01-76M	1975	2	7



STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

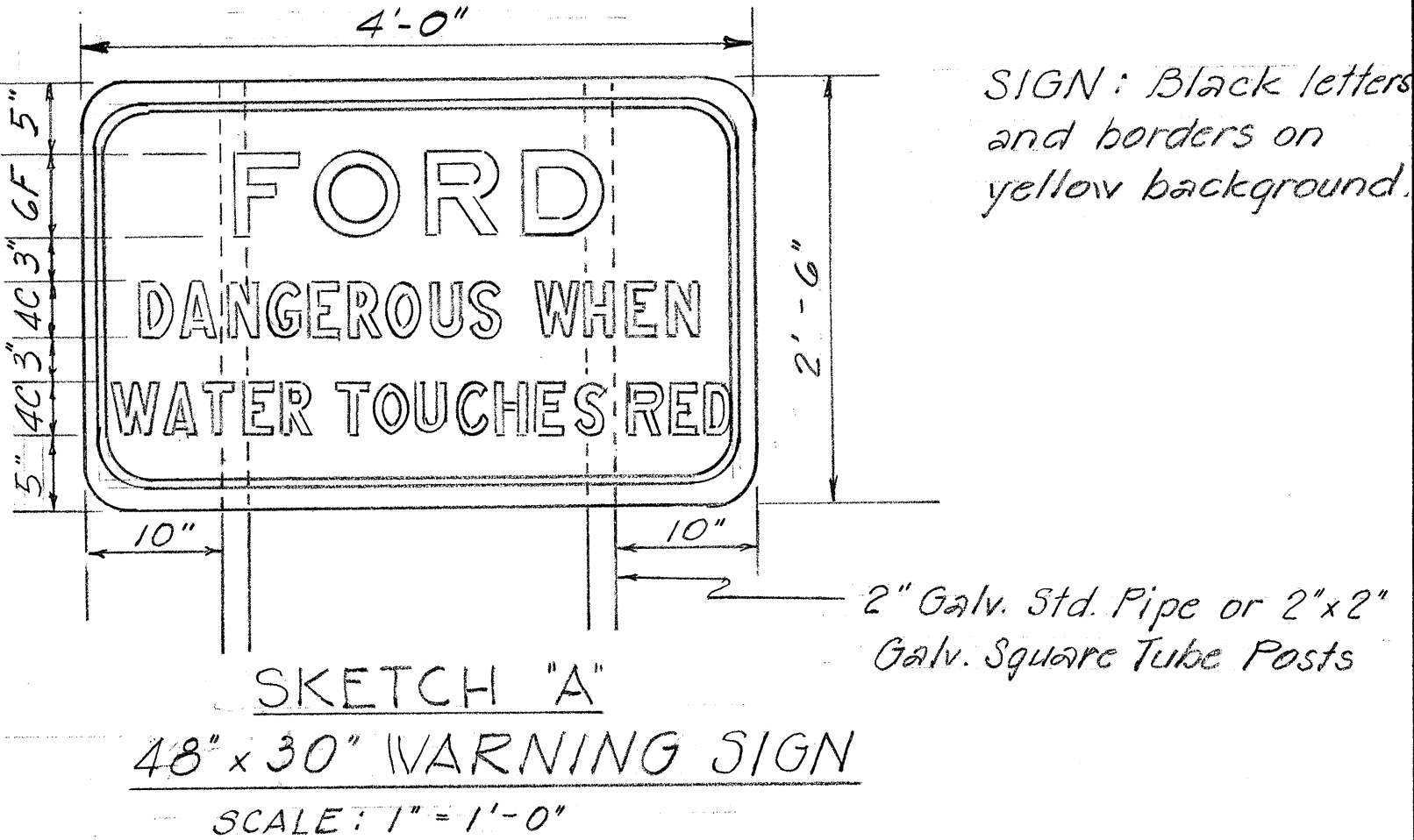
KAMEHAMEHA V HIGHWAY
RESURFACING: KAMALO TWDS
HALAWA
Proj. No. 450AB - 01-76
Proj. No. 450B - 01-76A
Scale: As shown G/25/75

SHEET NO. 1 OF 2 SHEETS

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	450AB-01-76 450B-01-76M	1975	2	7

GENERAL NOTES:

- All work shall conform to the Standard Specifications for Road and Bridge Construction, dated 1969.
- All holes, cracks and large depressions shall be filled and compacted with A.C. Mix V prior to resurfacing. Payment shall be incidental to A.C. Pavement Mix V.
- In general, the A.C. Pavement overlay thickness shall be 1 1/2 in. unless otherwise directed by the Engineer.
- Smooth riding connection shall be constructed at the beginning and at the end of the Project and all connecting approaches and at extra widenings, as required by the Engr.
- Bridges approximately located at Sta. 246 + 30 and Sta. 310 + 70 shall not be paved.
- Locations of Directional, Regulatory and Warning Signs shall be staked out by the Engineer.
- Existing substandard Directional, Regulatory and Warning signs and markers with posts shall be removed as directed by the Engineer and delivered to the Highways Division maintenance baseyard. The cost shall be incidental to pay item 621.
- Striping of pavement and crosswalks shall not take place until five (5) days of curing of the AC. resurfacing has taken place and shall conform to the "Manual of Uniform Traffic Control Devices for Streets and Highways" 1971 and as shown on plans. Layout of pavement striping and crosswalks shall be done by the Contractor. Contractor shall check layout of striping and crosswalks with the Engineer prior to performing work.
- The Contractors attention is directed to Sub-section 104.04 of the Special Provisions concerning maintenance of traffic flow.



STATE OF HAWAII

DEPARTMENT OF TRANSPORTATION

HIGHWAYS DIVISION

KAMEHAMEHA V HIGHWAY

RESURFACING : KAMALO TWDS

HALAWA

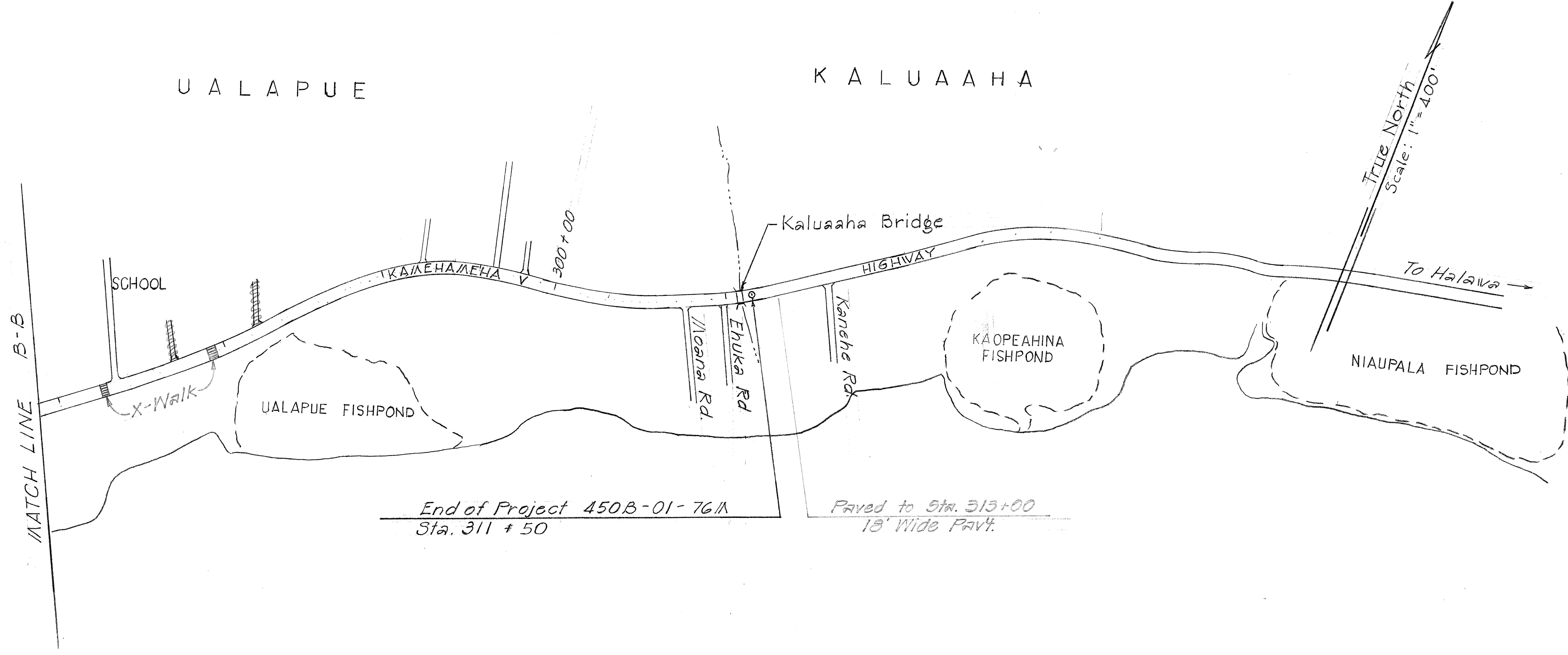
Proj. No. 450AB - 01 - 76

Proj. No. 450B - 01 - 76M

Scale : As Shown

6/25/75

SHEET No. 2 OF 2 SHEETS



REGULATORY AND WARNING SIGNS TABLE												
Approximate Location	R2-1(35) 24"x30"	R4-1 24"x30"	R12-1(14) 24"x30"	W1-2L 30"x30"	W1-2R 30"x30"	W1-4L 30"x30"	W1-5L 30"x30"	W1-5R 30"x30"	W8-2 30"x30"	W13-1(20) 18"x18"	S2-1 36"x36"	See Sketch "A"
0+00R	1											
62+20R				1								
64+40R		1										
69+80L		1										
71+30L				1								
78+50L&R												2
99+00R							1					
100+50R		1										
125+10L		1										
126+60L							1					
136+67R									1	1		
139+76R												1
143+25L												1
146+10L									1	1		
173+50R							1					
175+00R		1										
217+65L		1										
219+15L							1					
226+70R							1					
228+20R		1										
244+00R			1									
247+21L			1									
250+00L		1										
251+50L								1				
262+75R									1	1		
266+88L&R	267+88R 267+88L								1	1	2	
269+00L									1	1		
277+30L&R	275+30R 278+20L										2	
302+85R							1					
308+10R						1						
312+50L						1						
313+00L	1											
TOTAL	2	8	4	1	1		6	1	4	4	4	4

REFLECTOR MARKER W/POST TABLE		
Approximate Stations	R/M-1(Clear) w/Post	R/M-3(Amber) w/Post
29+38R		1
78+50L		1
89+15L&R		2
96+46R		1
102+85R		1
105+10R	1	
105+33R	1	
105+57R	1	
105+78R	1	
105+96R	1	
122+08L	1	
122+33L	1	
122+58L	1	
122+83L	1	
123+08L	1	
123+33L	1	
141+40L		1
197+87R		1
200+68R		1
202+09R		1
203+25R		1
207+15R		1
210+15R		1
216+70R		1
218+60L&R		2
Total	11	16

DOUBLE SOLID YELLOW STRIPING TABLE	
Approximate Stations	
64 + 40 to 69 + 80	
100 + 50 to 125 + 10	
175 + 00 to 217 + 65	
228 + 20 to 250 + 00	

CROSSWALK & STOPLINE TABLE	
Approximate Stations	
266 + 88 38	
277 + 30 00	