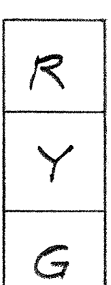
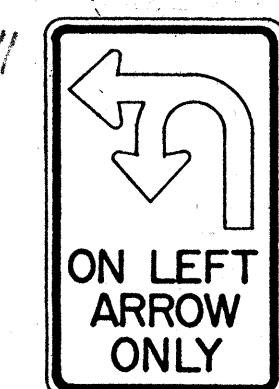
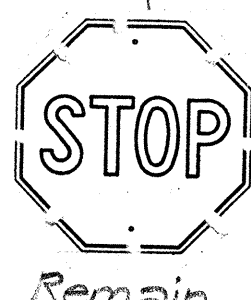
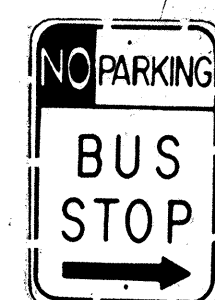
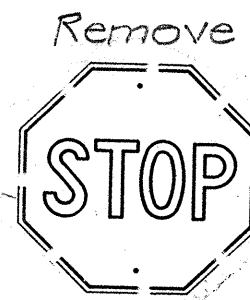
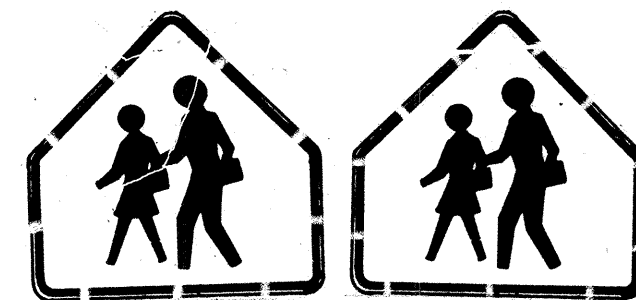
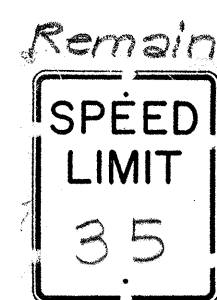
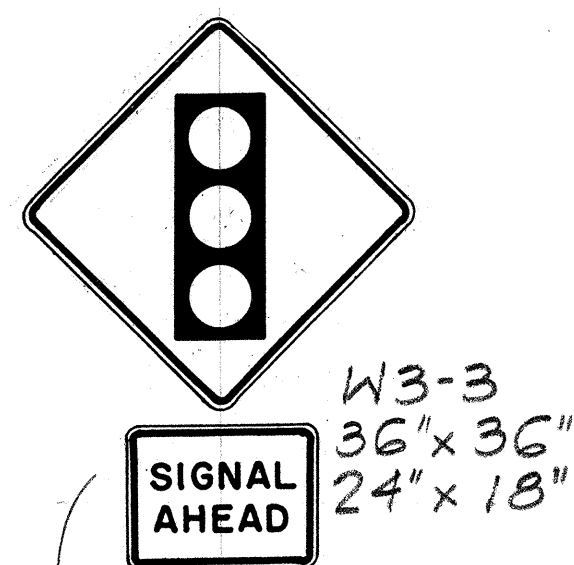


| FED. ROAD DIST. NO. | STATE | FED. AID PROJ. NO. | FISCAL YEAR | SHEET NO. | TOTAL SHEETS |
|---------------------|-------|--------------------|-------------|-----------|--------------|
| HAWAII              | HAW.  | F-061-1(20)        | 1974        | 8         | 18           |



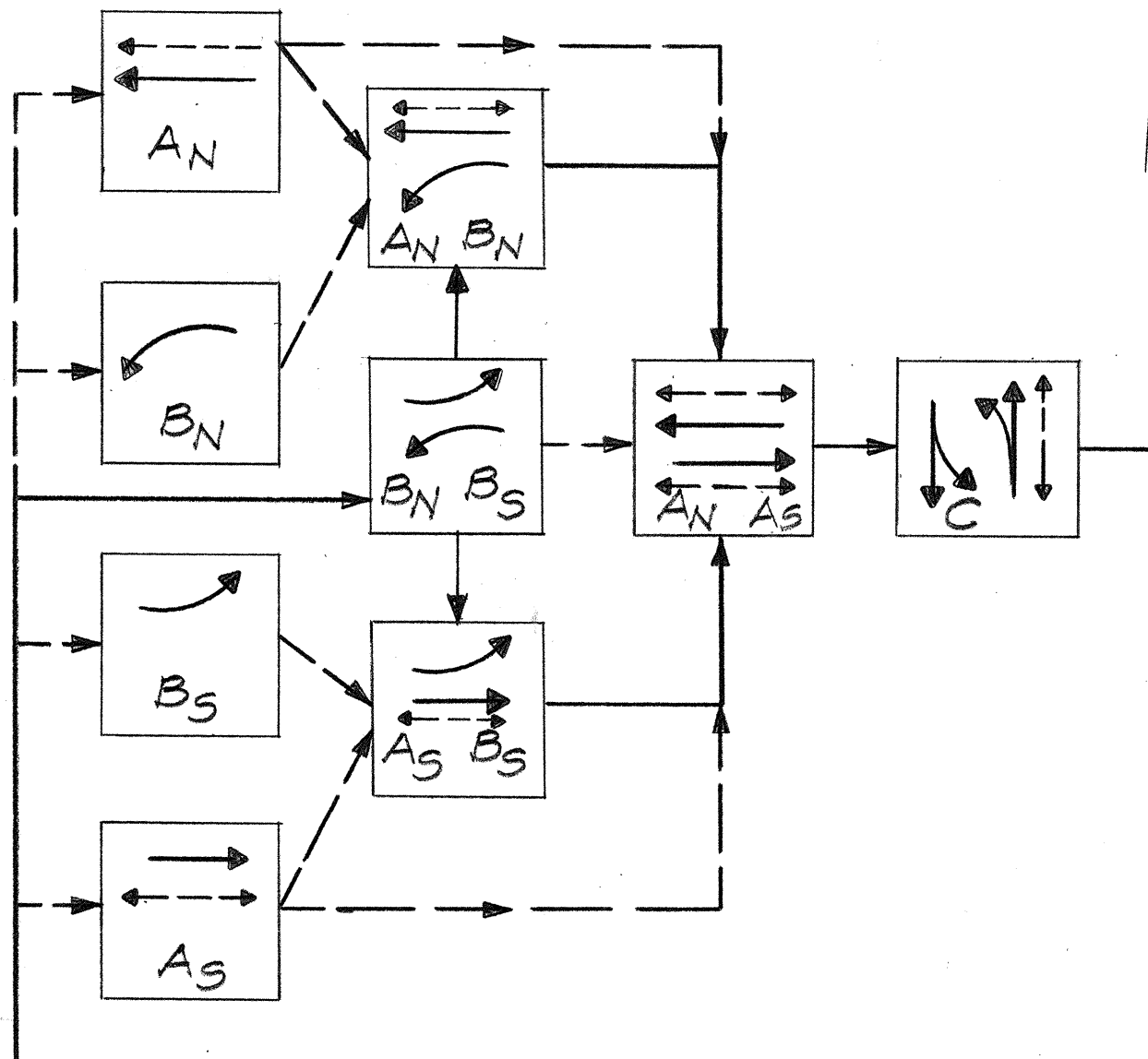
A-2  
B-1  
D-3  
E-2

C-1,2  
E-4,5

A-3  
C-3,4,6  
D-1  
F-1,3,5

A-1  
C-5  
D-2,4  
E-1,3  
F-2,4

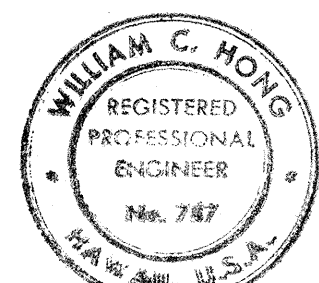
\* Programmed visibility signal  
SIGNAL INDICATIONS



PHASING DIAGRAM

Signal Controller shall be Digital timed, Multi-phase, designed for 5 traffic phases, full actuated. Auxiliary Equip. include, but not limited to:  
6 ea. Loop Amplifiers  
7 ea. Solid State Light Control Units  
1 ea. Solid State Signal Monitor Unit  
1 ea. Solid State Local Coordinating unit for Future Interconnect.

STATE OF HAWAII  
DEPARTMENT OF TRANSPORTATION  
HIGHWAYS DIVISION  
**PLAN**  
**TRAFFIC SIGNALS, SIGNS**  
**MARKINGS & MARKERS**  
**INTERSECTION IMPROVEMENTS**  
Fed. Aid Proj. No. F-061-1 (20)  
Scale: As shown Date: Sept. 1974  
SHEET NO. 1 OF 2 SHEETS



THIS WORK WAS PREPARED BY  
WILLIAM C. HONG  
REGISTERED PROFESSIONAL ENGINEER  
No. 787  
HAWAII, U.S.A.

