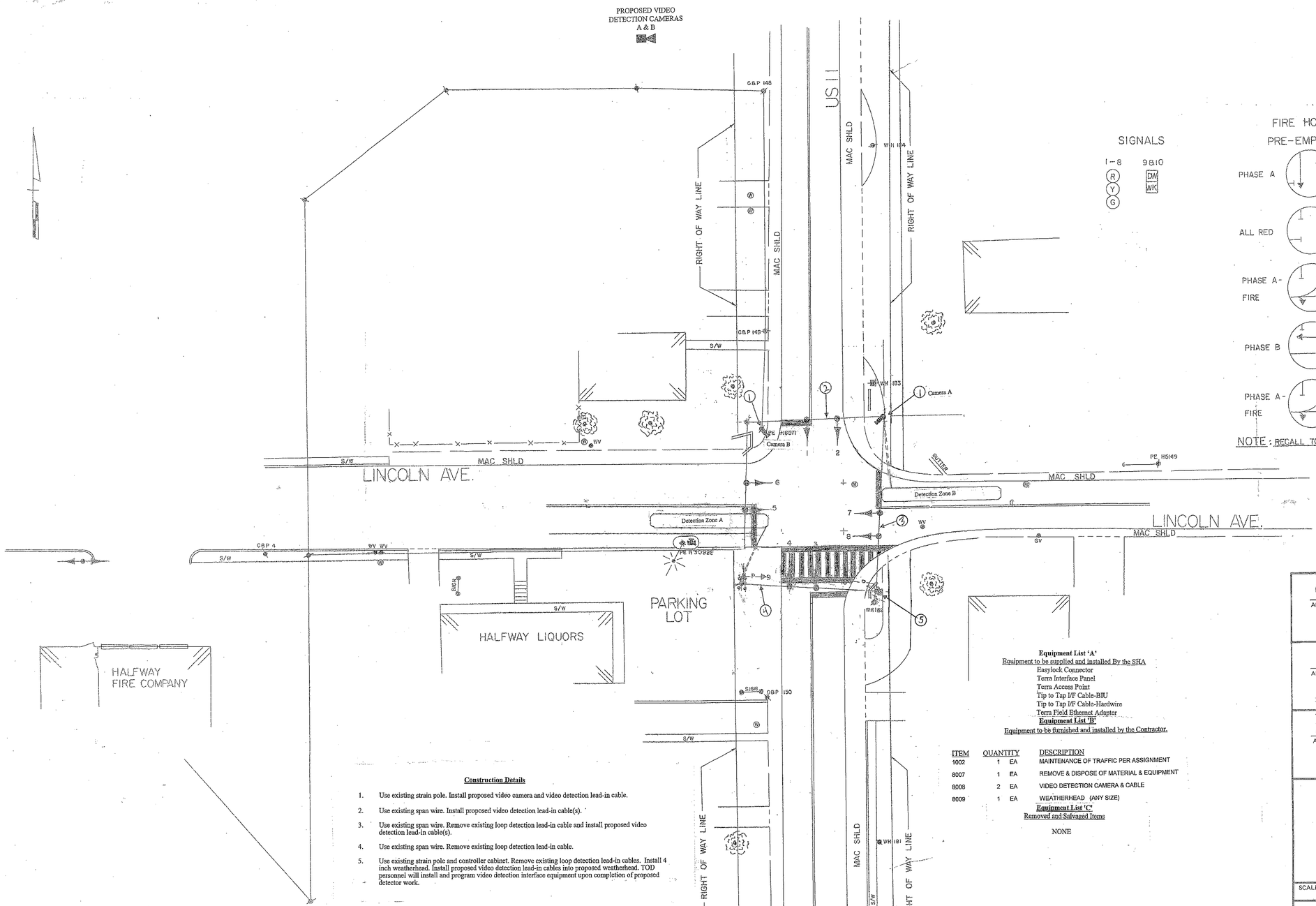
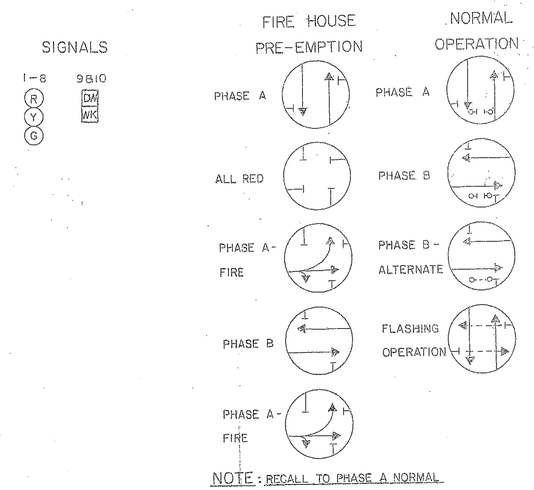
F.H.W.A. REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	MD.			





NOTE: RECALL TO PHASE A NORMAL

Construction Details

1. Use existing strain pole. Install proposed video camera and video detection lead-in cable.
2. Use existing span wire. Install proposed video detection lead-in cable(s).
3. Use existing span wire. Remove existing loop detection lead-in cable and install proposed video detection lead-in cable(s).
4. Use existing span wire. Remove existing loop detection lead-in cable.
5. Use existing strain pole and controller cabinet. Remove existing loop detection lead-in cables. Install 4 inch weatherhead. Install proposed video detection lead-in cables into proposed weatherhead. TOD personnel will install and program video detection interface equipment upon completion of proposed detector work.

Equipment List 'A'
Equipment to be supplied and installed By the SHA
Easylock Connector
Terra Interface Panel
Terra Access Point
Tip to Tap I/F Cable-BIU
Tip to Tap I/F Cable-Hardwire
Terra Field Ethernet Adapter

Equipment List 'B'
Equipment to be furnished and installed by the Contractor.

ITEM	QUANTITY		DESCRIPTION
1002	1	EA	MAINTENANCE OF TRAFFIC PER ASSIGNMENT
8007	1	EA	REMOVE & DISPOSE OF MATERIAL & EQUIPMENT
8008	2	EA	VIDEO DETECTION CAMERA & CABLE
8009	1	EA	WEATHERHEAD (ANY SIZE)

Equipment List 'C'
Removed and Salvaged Items

NONE

APPROVAL: REGIONAL TRAFFIC ENGINEER 9/10/74

APPROVAL: CHIEF-BUREAU OF TRAFFIC ENGINEERING

APPROVAL: ASS'T. CHIEF ENGINEER TRAFFIC 9/16/74

(B) Installation of Video Detection XX649 05/2012 TIMS# L541

A ASBUILT 7/20/82 W-572X-000-685 KM: [illegible]

REVISIONS

STATE OF MARYLAND
DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION

TRAFFIC DIVISION – BUREAU OF TRAFFIC ENGINEERING

US 11 & LINCOLN AVE.

SCALE 1"=20' DATE 9/5/74 CONTRACT NO.

DRAWN BY: R. BRITTON COUNTY: WASHINGTON

DESIGNED BY: [signature] SIGNAL NO.: 21001103.98

CHECKED BY: A. Brodnickiak

DRAWING NO. TS-642B

BRUNING 44-511 19927