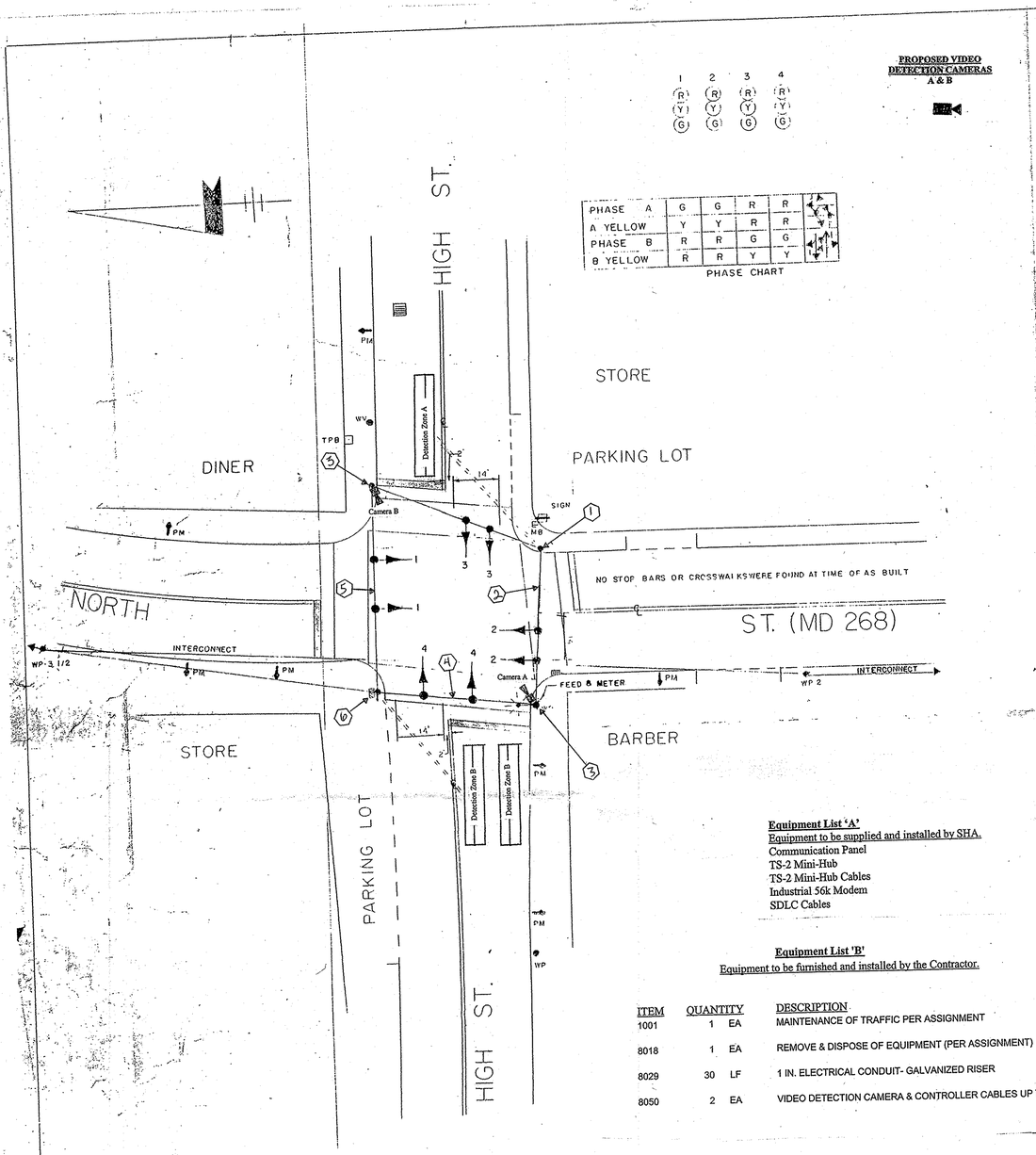


	1	2	3	4
	R Y G	R Y G	R Y G	R Y G

PHASE	1	2	3	4
PHASE A	G	G	R	R
A YELLOW	Y	Y	R	R
PHASE B	R	R	G	G
B YELLOW	R	R	Y	Y

PHASE CHART

Equipment List 'A'
Equipment to be supplied and installed by SHA.
Communication Panel
TS-2 Mini-Hub
TS-2 Mini-Hub Cables
Industrial 56k Modem
SDLC Cables

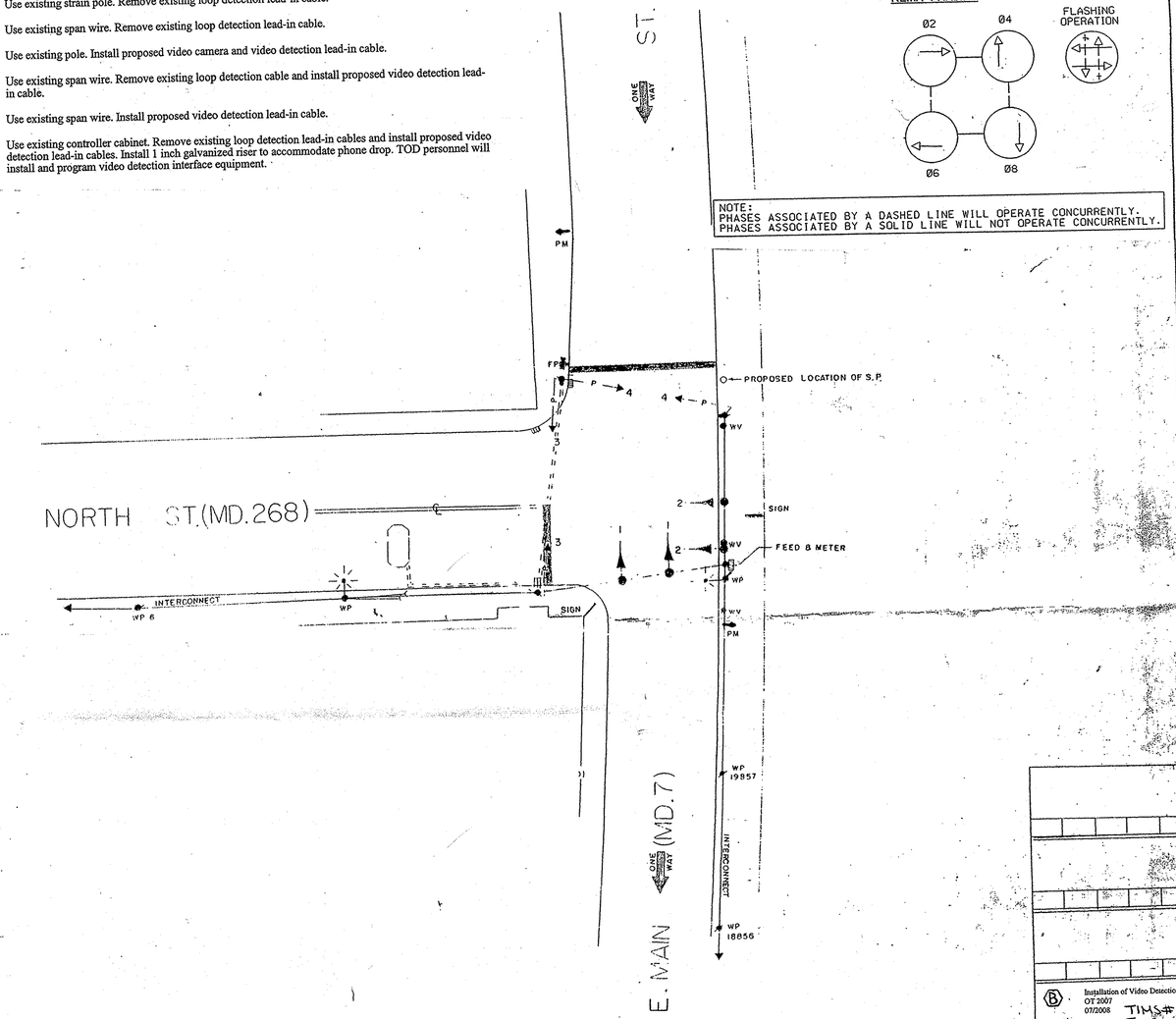
Equipment List 'B'
Equipment to be furnished and installed by the Contractor.

ITEM	QUANTITY		DESCRIPTION
1001	1	EA	MAINTENANCE OF TRAFFIC PER ASSIGNMENT
8018	1	EA	REMOVE & DISPOSE OF EQUIPMENT (PER ASSIGNMENT)
8029	30	LF	1 IN. ELECTRICAL CONDUIT- GALVANIZED RISER
8050	2	EA	VIDEO DETECTION CAMERA & CONTROLLER CABLES UP TO 500 LF

Equipment List 'C'
Removed and Salvaged Items
NONE

Construction Details

1. Use existing strain pole. Remove existing loop detection lead-in cable.
2. Use existing span wire. Remove existing loop detection lead-in cable.
3. Use existing pole. Install proposed video camera and video detection lead-in cable.
4. Use existing span wire. Remove existing loop detection cable and install proposed video detection lead-in cable.
5. Use existing span wire. Install proposed video detection lead-in cable.
6. Use existing controller cabinet. Remove existing loop detection lead-in cables and install proposed video detection lead-in cables. Install 1 inch galvanized riser to accommodate phone drop. TOD personnel will install and program video detection interface equipment.



1	2	3	4
R Y G	R Y G	DW WK	DW WK

NEMA PHASING

NOTE:
PHASES ASSOCIATED BY A DASHED LINE WILL OPERATE CONCURRENTLY.
PHASES ASSOCIATED BY A SOLID LINE WILL NOT OPERATE CONCURRENTLY.

B Installation of Video Detection OT 2007 07/2008 TIMS# 3-392

A APRIL 19, 1970 AS-BUILT

LET

REVISIONS

MARYLAND STATE ROADS COMMISSION
BUREAU OF TRAFFIC ENGINEERING

NORTH ST. FROM MAIN. TO HIGH STS.

A SIGNAL NO 07017 B SIGNAL NO 07022

CONT C-502-X-275
COUNTY CECIL
DRAWN BY J SPENCE
SCALE 1" = 20'
DATE OCT 29, 1969

DRAWING NO TS 59B

APPROVAL - ASS'T CHIEF ENGINEER - TRAFFIC SAFETY

SHEET 5 OF 9

07026800.11