K&E BALTIMORE 17 0153 PHOENIX 10-75 MC 4156+

F.H.W.A. REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	MD.		1	1

NOTE: STRIPING AND STOPBARS SHOWN ON DRAWING ARE PROPOSED.

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

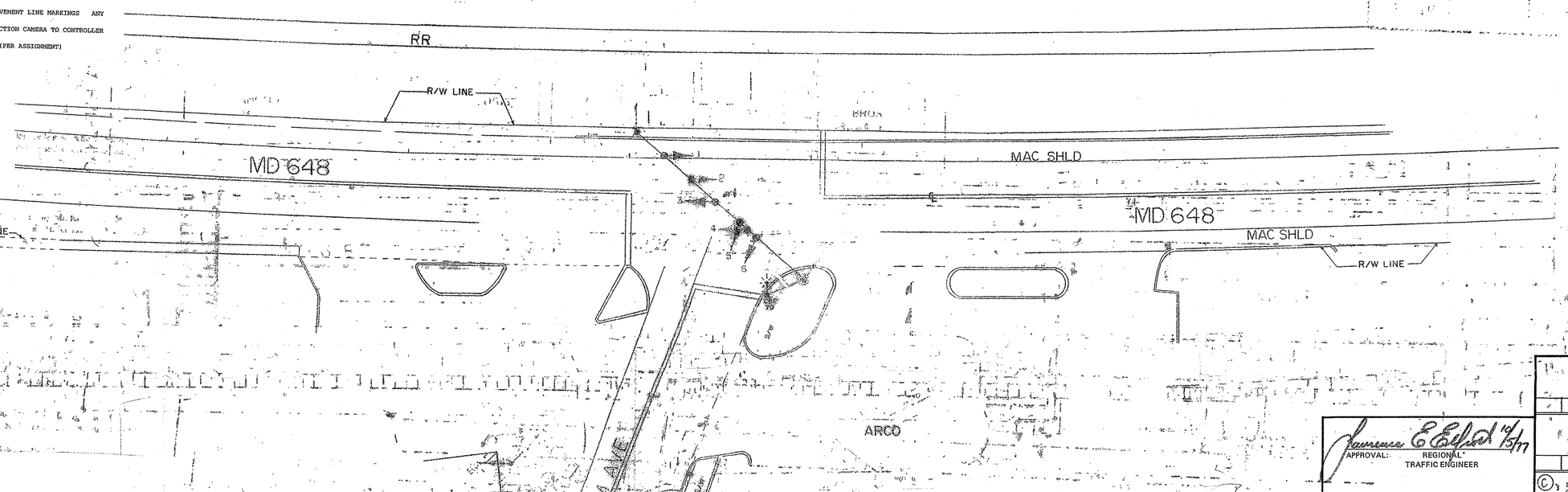
Equipment List 'B'
Equipment to be furnished and installed by the Contractor.

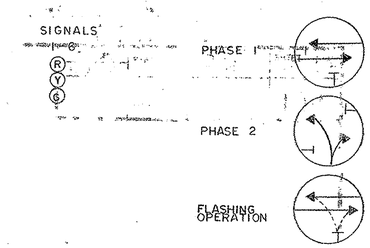
ITEM	QUANTITY		DESCRIPTION
1001	1	EA	MAINTENANCE OF TRAFFIC PER ASSIGNMENT
5004	25	LF	24 INCH WHITE LEAD FREE REFLECTIVE THERMOPLASTIC PAVEMENT MARKINGS
5005	25	LF	REMOVAL OF EXISTING PERMANENT PAVEMENT LINE MARKINGS ANY WIDTH
8016	1	EA	CONTROL CABLE 300 FT, VIDEO DETECTION CAMERA TO CONTROLLER
8020	1	EA	REMOVE AND DISPOSE OF EQUIPMENT (PER ASSIGNMENT)
8053	1	EA	VIDEO DETECTION CAMERA

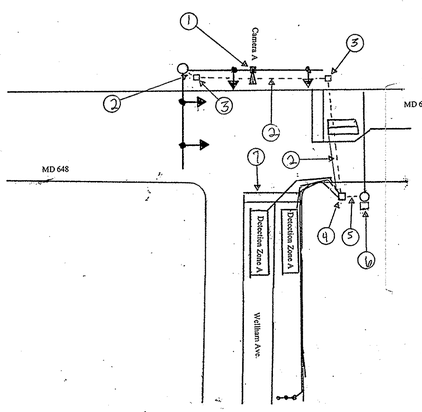
Equipment List 'C'

DESCRIPTION

NO REMOVAL AND SALVAGE ITEMS







Please note: Drawing Not To Scale

Construction Details

1. Use existing mast arm and upright. Install proposed video detection camera and video detection lead-in cable.
2. Use existing conduit. Install proposed video detection lead-in cable.
3. Use existing handhole. Install proposed video detection lead-in cable.
4. Use existing handhole. Cap and abandon existing detector sleeves. Remove existing loop detector lead-in cables and install proposed video detection lead-in cable.
5. Use existing conduit. Remove existing loop detector lead-in cables and install proposed video detection lead-in cables.
6. Use existing controller cabinet. Remove existing loop detector lead-in cables and install proposed video detection lead-in cable. TOD personnel will install and program video detection interface equipment after completion of proposed camera installation.
7. Remove stop line and replace in accordance to SHA Standards.

APPROVAL: REGIONAL TRAFFIC ENGINEER — 10/5/77

APPROVAL: CHIEF-BUREAU OF TRAFFIC ENGINEERING

APPROVAL: ASS'T. CHIEF ENGINEER TRAFFIC — 10/5/77

C — Installation of Video Detection 09/05 OT 2005 H454

B — 1-7-81 ASBUILT AAH2-501-585

A — 10-3-77 REDRAWN 2 PHASE OPERATION (TEMP.)

REVISIONS

STATE OF MARYLAND
DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION
TRAFFIC DIVISION — BUREAU OF TRAFFIC ENGINEERING

MD 648 & WILLIAM AVE

SCALE	DATE	CONTRACT NO.
1"=20'	10-3-77	AAH2-501-585

DRAWN BY: DODGE - GLYNIS HARRIS COUNTY: ANNE ARUNDEL

DESIGNED BY: 10-5-77 SIGNAL NO.:

CHECKED BY: 10/5/77

DRAWING NO. TS-1356C