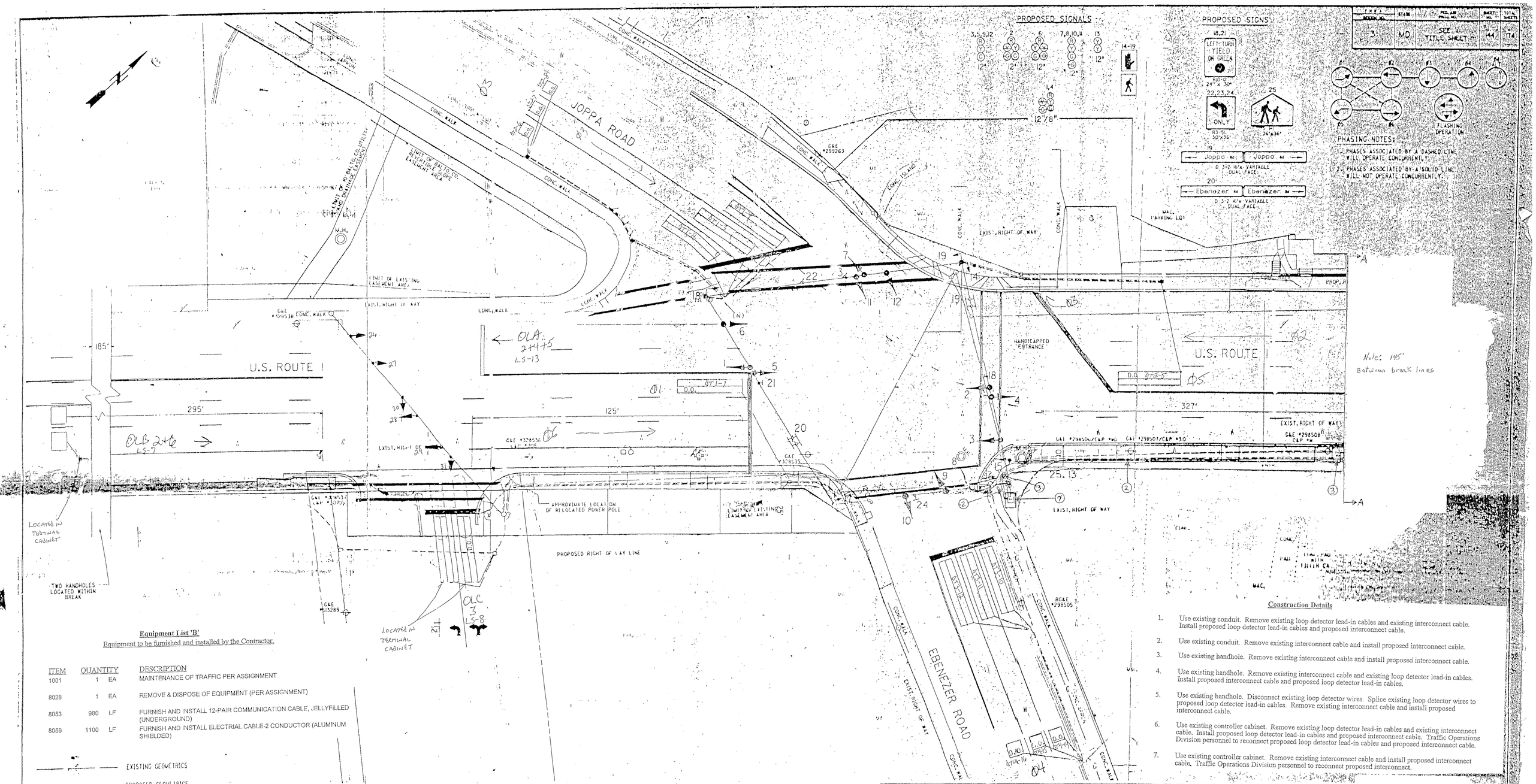

3	MD	SEE TITLE SHEET	144	174

Equipment List 'B'

Equipment to be furnished and installed by the Contractor.

ITEM	QUANTITY		DESCRIPTION
1001	1	EA	MAINTENANCE OF TRAFFIC PER ASSIGNMENT
8028	1	EA	REMOVE & DISPOSE OF EQUIPMENT (PER ASSIGNMENT)
8053	980	LF	FURNISH AND INSTALL 12-PAIR COMMUNICATION CABLE, JELLYFILLED (UNDERGROUND)
8059	1100	LF	FURNISH AND INSTALL ELECTRIAL CABLE-2 CONDUCTOR (ALUMINUM SHIELDED)

EXISTING GEOMETRICS

PROPOSED GEOMETRICS

Construction Details

1. Use existing conduit. Remove existing loop detector lead-in cables and existing interconnect cable. Install proposed loop detector lead-in cables and proposed interconnect cable.
2. Use existing conduit. Remove existing interconnect cable and install proposed interconnect cable.
3. Use existing handhole. Remove existing interconnect cable and install proposed interconnect cable.
4. Use existing handhole. Remove existing interconnect cable and existing loop detector lead-in cables. Install proposed interconnect cable and proposed loop detector lead-in cables.
5. Use existing handhole. Disconnect existing loop detector wires. Splice existing loop detector wires to proposed loop detector lead-in cables. Remove existing interconnect cable and install proposed interconnect cable.
6. Use existing controller cabinet. Remove existing loop detector lead-in cables and existing interconnect cable. Install proposed loop detector lead-in cables and proposed interconnect cable. Traffic Operations Division personnel to reconnect proposed loop detector lead-in cables and proposed interconnect cable.
7. Use existing controller cabinet. Remove existing interconnect cable and install proposed interconnect cable. Traffic Operations Division personnel to reconnect proposed interconnect.

LEGEND OF UTILITIES

A	AERIAL
G	GAS MAIN
W	WATER MAIN
S	SEWER MAIN
E	ELECTRIC CABLES
T	TELEPHONE CABLES
C	CABLE TELEVISION

Replace damaged telemetry 7/01
SHA No.: 27861 T 03006

REVISIONS	APPROVALS	REVISIONS
C. REDRAWN FOR 1/94 PROPOSED GEOMETRICS REVISED SIGNAL DISPLAY FOR 7-ELEVEN STORE	CHIEF, DESIGN SECTION	
A. REDRAWN FOR 2/92 REVISED SIGNAL DISPLAY	ASST. DISTRICT ENGINEER, TRAFFIC	
A. REDRAWN FOR UPDATE GEOMETRICS	CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION	
	DIRECTOR, TRAFFIC & SAFETY	

ORIGINAL ON FILE

JOHNSON, MIRMIRAN, & THOMPSON, P.A.
72 LOVETON CIRCLE
SPARKS, MARYLAND 21152
(410) 329-3100

MARYLAND DOT - STATE
Office of Traffic
TRAFFIC ENGINEERING

03 0001 19.69
US 1 (BELAIR RD)
@ EBENEZER RD/JOPPA RD

U.S. 1 AT JOPPA ROAD/EBENEZER RD & ENTRANCE TO PERRY HALL SHOPPING CENTER

LOG MILE: 03000 19.69

DRAWN BY:	ML, GC	F.A.P. NO.	SEE TITLE SHEET	TS NO.	SHEET NO.
CHK. BY:	DAZ	S.H.A. NO.	B 115-501-476		
SCALE:	1"=20'	COUNTY	BALTIMORE	TS-564 E	2 OF 2
DATE:	10/16/72				