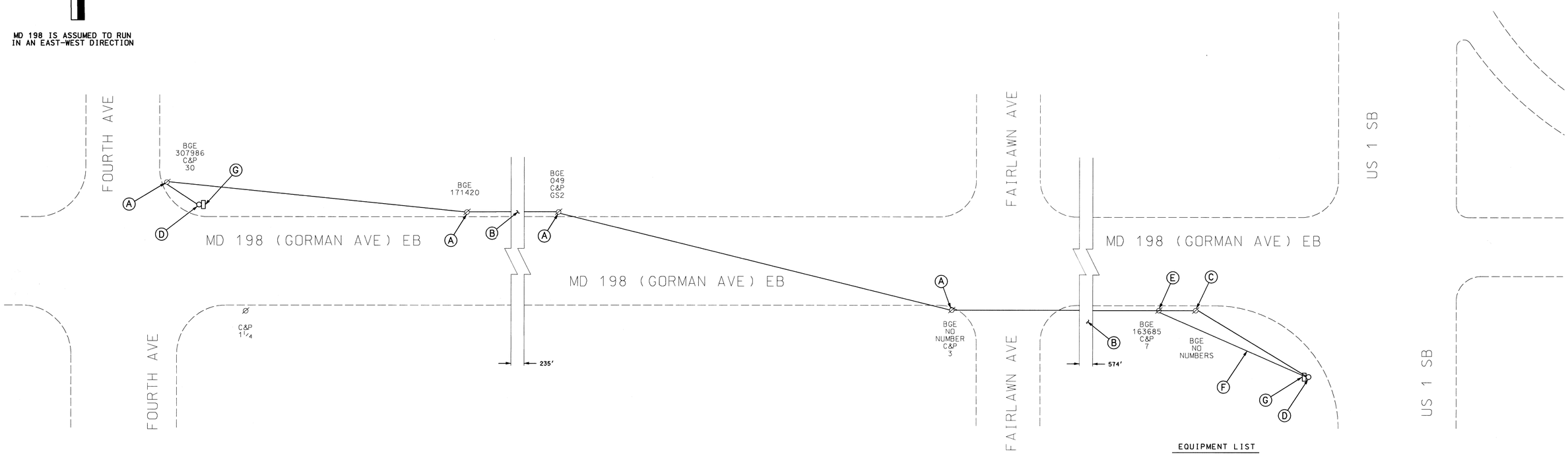
MD 198 IS ASSUMED TO RUN
IN AN EAST-WEST DIRECTION



CONSTRUCTION DETAILS

A. Remove existing overhead 12-pair interconnect cable and replace in kind at same location on wood pole.

B. Remove existing overhead 12-pair interconnect cable and replace in kind at same location on wood pole. (Poles are within break.)

C. Attach proposed overhead 12-pair interconnect cable to wood pole on the field side 1' above the existing CATV attachment.

D. Remove existing overhead 12-pair interconnect cable from existing steel pole and replace in kind.

E. Remove existing overhead 12-pair interconnect cable from existing wood pole. (Note: Wood pole is to be removed by others.

F. Remove existing overhead 12-pair interconnect cable.

G. Use existing pole-mounted cabinet. Existing interconnect cable is to be disconnected and proposed cable is to be connected by MSHA Signal Shop forces.

PROJECT DESCRIPTION

This project involves the removal of the existing 12-pair interconnect cable and it's replacement of the same from MD 198 (eastbound) and Fourth Ave east to the intersection of MD 198 (eastbound) and US 1 (southbound).

The work is necessary due to the replacement of a BGE wood pole on the southwest quadrant of MD 198 (eastbound) and US 1 (southbound).

The contact persons for District #3 (Prince George's County) are as follows:

Mr. Majid Shakib
Assistant District Engineer - Traffic
Phone: (301 513-7358

Mr. Raleigh Medley
Assistant District Engineer - Maintenance
Phone: (301) 513-7304

Mr. Augie Rebish
District Utility Engineer
Phone: (301) 513-7350

Mr. Richard L. Daff, Sr.
Chief, Traffic Operations Division
Phone: (410) 787-7630

EQUIPMENT LIST

A. EQUIPMENT TO BE SUPPLIED BY S.H.A.

ITEM NO.	DESCRIPTION	QUANTITY
	THERE IS NO EQUIPMENT TO BE SUPPLIED BY THE SHA.	

B. EQUIPMENT TO BE FURNISHED AND/OR INSTALLED BY THE CONTRACTOR

ITEM NO.	DESCRIPTION	QUANTITY	
1001	Maintenance of traffic per assignment.	1	EA
8048	Remove and dispose of existing equipment.(Remove existing 12-pair communication cable).		L.S.
8054	Furnish and install 12-pair communication cable, self-supporting (overhead).	1450	L.F.

C. EQUIPMENT TO BE REMOVED

All removed signal materials are to become property of the contractor.

GEOMETRIC LEGEND

PROPOSED
EXISTING

LEGEND OF UNDERGROUND AND OVERHEAD UTILITIES

AERIAL CABLE	A A
ELECTRIC	E E
TELEPHONE	T T
GAS	G G
SEWER	S S
WATER	W W
CABLE TV	TV TV

REVISION "A"

STREET TRAFFIC STUDIES, LTD.
400 Crain Hwy. NW.
Glen Burnie, MD 21061
Ph (410) 590-5500
Fax (410) 590-6637

4192.dgn TASK-55

REVISIONS	APPROVALS
	TEAM LEADER, TRAFFIC ENGINEERING DESIGN DIVISION
	ASST. CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION
	CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION
A 5-28-02 REPLACE OVERHEAD INTERCONNECT CABLE SHA NO.: XX1065285 RRZ	DIRECTOR, TRAFFIC & SAFETY

ORIGINAL ON FILE

MARYLAND DOT - STATE HIGHWAY ADMINISTRATION
Office of Traffic & Safety
TRAFFIC ENGINEERING DESIGN DIVISION

MD 198 (GORMAN AVE) EB:
FROM US 1 SB TO FOURTH ST

DRAWN BY: SA	F.A.P. NO. CM-STP-000S(502)E	TS NO. TS 1105	SHEET NO.
CHECKED BY: RD	S.H.A. NO. PG 134 ABD		
SCALE: 1"= 20'	COUNTY: PRINCE GEORGE'S	T.I.M.S. NO. F165X	1 OF 1
DATE: 6-96	LOG MILE: 16A00100.69		

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