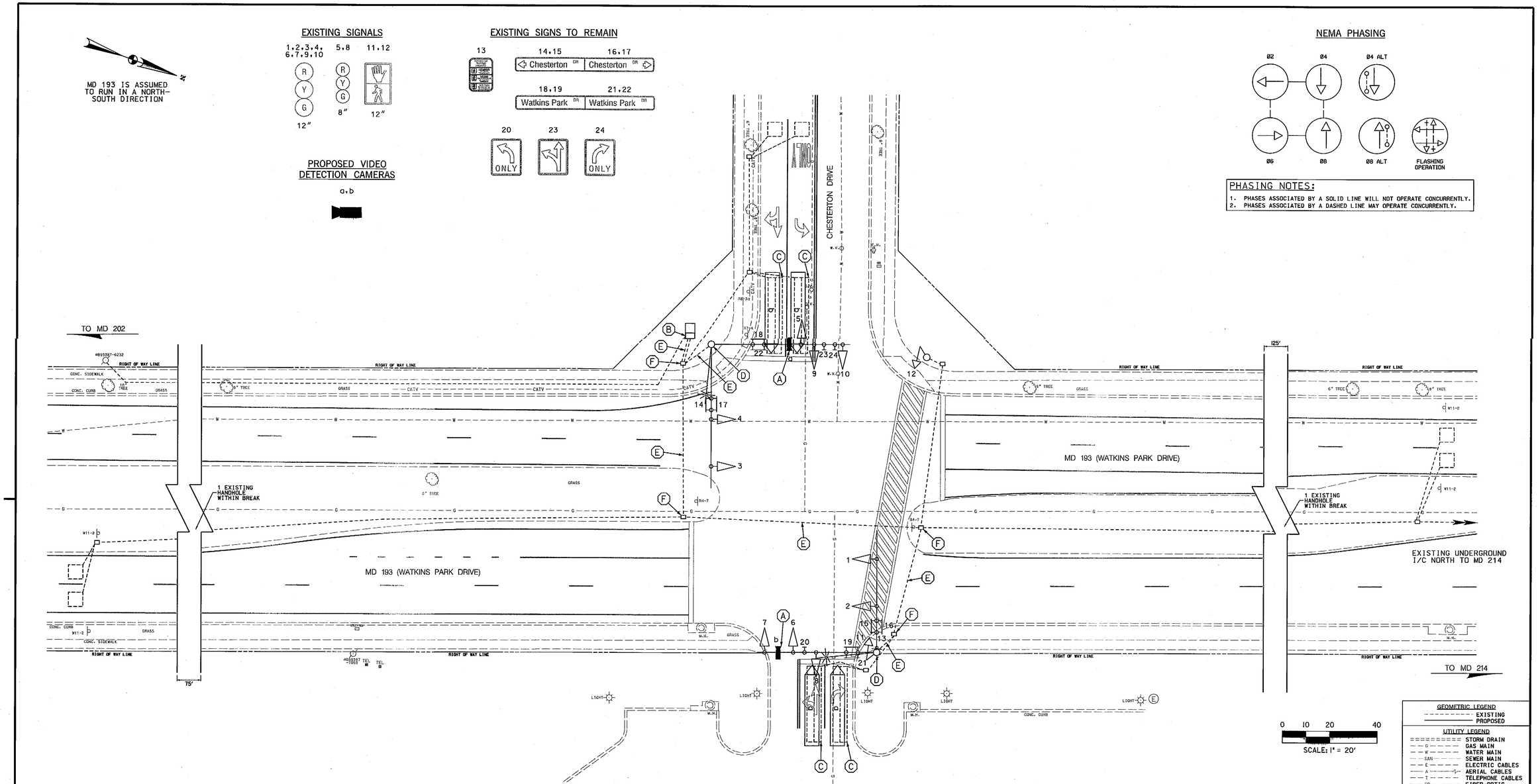

TOD NO: XX656-06
SHA NO: PG771B55
MD 193 @ MD 214; Chesterton Drive to MD 202

CONSTRUCTION DETAILS

A. INSTALL VIDEO DETECTION CAMERA ON EXISTING MAST ARM.

B. USE EXISTING BASE MOUNTED CABINET/CONTROLLER. INSTALL VIDEO DETECTION INTERFACE EQUIPMENT. REMOVE ALL ASSOCIATED EXISTING LOOP WIRE.

C. ABANDON EXISTING LOOP DETECTOR. REMOVE ALL ASSOCIATED EXISTING LOOP WIRE.

D. USE EXISTING SIGNAL POLE.

E. USE EXISTING CONDUIT.

F. USE EXISTING HANDHOLE.

GENERAL NOTES

1. ALL UNDERGROUND AND OVERHEAD UTILITIES SHOWN ON THIS PLAN ARE SCHEMATIC ONLY AND MAY NOT BE COMPLETE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR NOTIFYING MISS UTILITY PRIOR TO THE CONSTRUCTION SO THAT ALL UTILITIES MAY BE LOCATED IN THE FIELD. IF THE CONTRACTOR PERCEIVES THAT A CONFLICT BETWEEN UTILITIES AND THE TRAFFIC SIGNAL WILL OCCUR, THE CONTRACTOR SHALL NOTIFY THE PROJECT ENGINEER IMMEDIATELY SO THAT THE CONFLICT MAY BE RESOLVED.

2. VIDEO CAMERA LOCATION / ALIGNING SHALL BE COORDINATED WITH THE SHA ENGINEER.

3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR TERMINATING ALL NEW CABLE TO THE APPROPRIATE TERMINALS AND SHALL PROPERLY LABEL EACH CABLE. ALL UNUSED DETECTOR CABLE SHALL BE PROPERLY REMOVED AND DISPOSED.

McCormick Taylor
Engineers & Planners Since 1946
509 South Exeter Street
4th Floor
Baltimore, Maryland 21202
(410) 662-7400

BY: tiwest

APPROVALS	REVISIONS
TEAM LEADER	
ASST. DIV. CHIEF	
DIVISION CHIEF	
OFFICE DIRECTOR	

ORIGINAL ON FILE

A REPLACE LOOP DETECTION WITH VIDEO DETECTION 08/30/11 SHA NO. XX656185 TIMS NO. 8472

BSH

STATE OF MARYLAND
DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION
OFFICE OF TRAFFIC & SAFETY
TRAFFIC ENGINEERING DESIGN DIVISION

MD 193 (WATKINS PARK DRIVE) AT CHESTERTON DRIVE
UPPER MARLBORO, MARYLAND

TRAFFIC SIGNALIZATION PLAN

SCALE 1" = 20' DATE 2/1/89 CONTRACT NO. PG401A51/B51

DESIGNED BY S.R. BARANOWSKI COUNTY PRINCE GEORGE'S
DRAWN BY S.R. BARANOWSKI LOGMILE 16019317.56
CHECKED BY M.J.S. T.I.M.S. NO.
F.A.P. NO. T.O.D. NO.

T.S. NO. 3445A SG-01 OF SG-02 SHEET NO. 1 OF 2

PLOTTED: Monday, August 29, 2011 AT 01:39 PM
FILE: I:\5212 - tedd\35 - md 193 signals\design\engineering\planset\pSG-p001_TS3445A.dgn