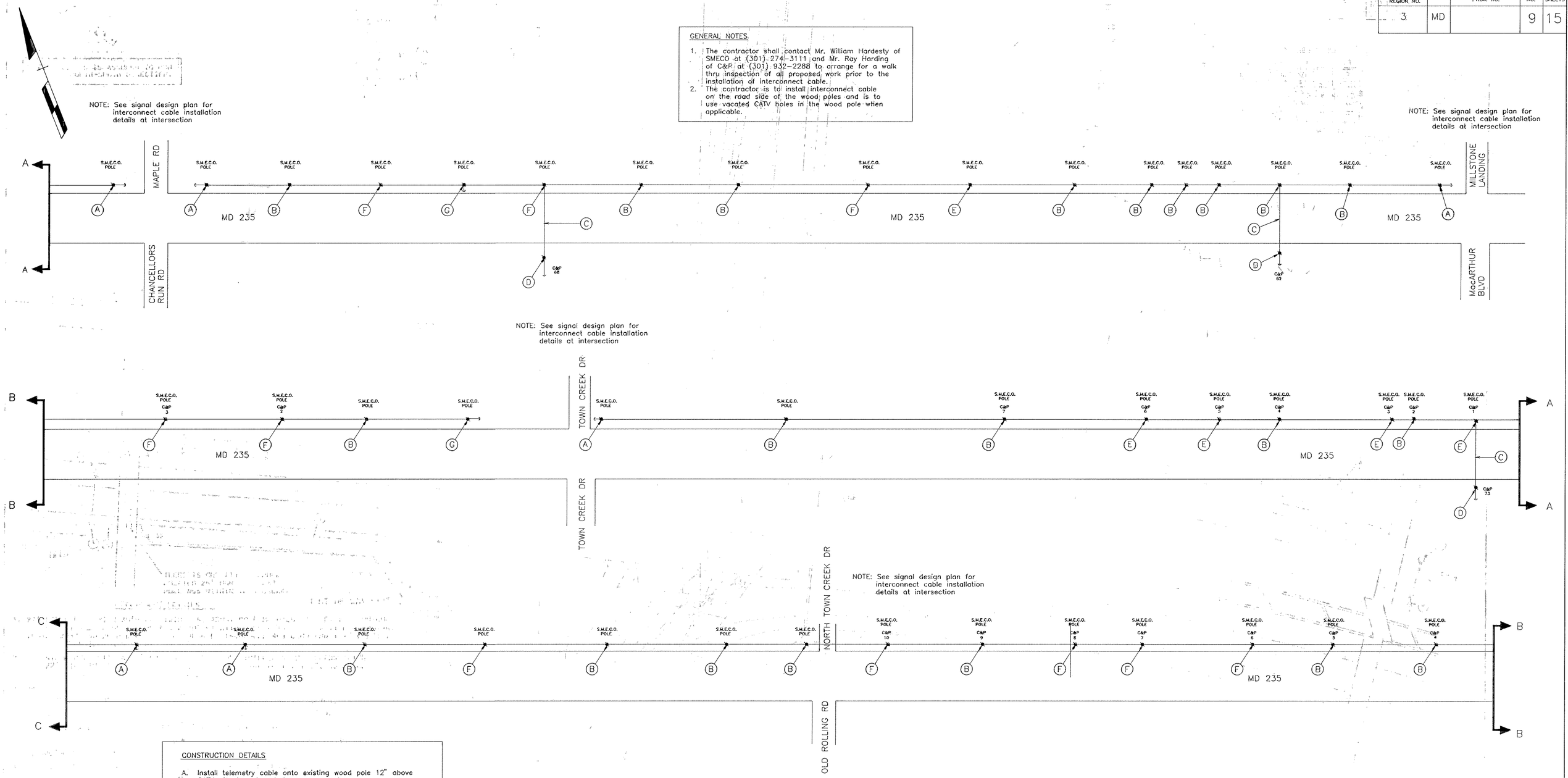
F H W A REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	MD		9	15

GENERAL NOTES

1. The contractor shall contact Mr. William Hardesty of SMECO at (301) 274-3111 and Mr. Ray Harding of C&P at (301) 932-2288 to arrange for a walk thru inspection of all proposed work prior to the installation of interconnect cable.
2. The contractor is to install interconnect cable on the road side of the wood poles and is to use vacated CATV holes in the wood pole when applicable.



CONSTRUCTION DETAILS

A. Install telemetry cable onto existing wood pole 12" above CATV attachment and down-guy as shown.
B. Install telemetry cable onto existing wood pole 12" above CATV attachment as shown.
C. Install overhead guy cable as shown.
D. Install overhead guy cable 12" above C&P attachment and down-guy as shown.
E. Install telemetry cable onto existing wood pole 12" above CATV road crossing and bond to ground as shown.
F. Install telemetry cable onto existing wood pole 12" above CATV and bond to ground as shown.
G. Install telemetry cable onto existing wood pole 12" above CATV attachment, bond to ground and down-guy as shown.
H. Install telemetry cable onto existing wool pole 40" below existing neutral cable and down-guy as shown.
I. Install overhead guy cable 12" above CATV attachment, bond to ground and down-guy as shown.

INTERCONNECT PLAN

STREET TRAFFIC STUDIES, LTD.
Gateway International
1302 Concourse Drive, Suite 104
Linthicum, Maryland 21090
(410) 859-3553
2221-P

REVISIONS

APPROVALS

CHIEF, SIGNAL DESIGN SECTION

ASST. DISTRICT ENGINEER, TRAFFIC

CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION

DIRECTOR, OFFICE OF TRAFFIC AND SAFETY

MDOT – STATE HIGHWAY ADMINISTRATION

Office of Traffic and Safety

TRAFFIC ENGINEERING DESIGN DIVISION

DRAWN BY: W J NIES (FOR STS)
DES. BY: R R ZACHERL (FOR STS)
CHK. BY: M. Rankin 1-28-93

MD 235 SYSTEM: MacARTHUR BOULEVARD NORTH TO AIRPORT DRIVE
COUNTY ST MARY'S

DATE: 1-22-93
SCALE: 1"=100'
F.A.P. NO. NHG-265-1(7) E
S.H.A. NO. SM-767-501-585
TS/STD. NO. 3353
SHEET NO. 9 OF 15

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