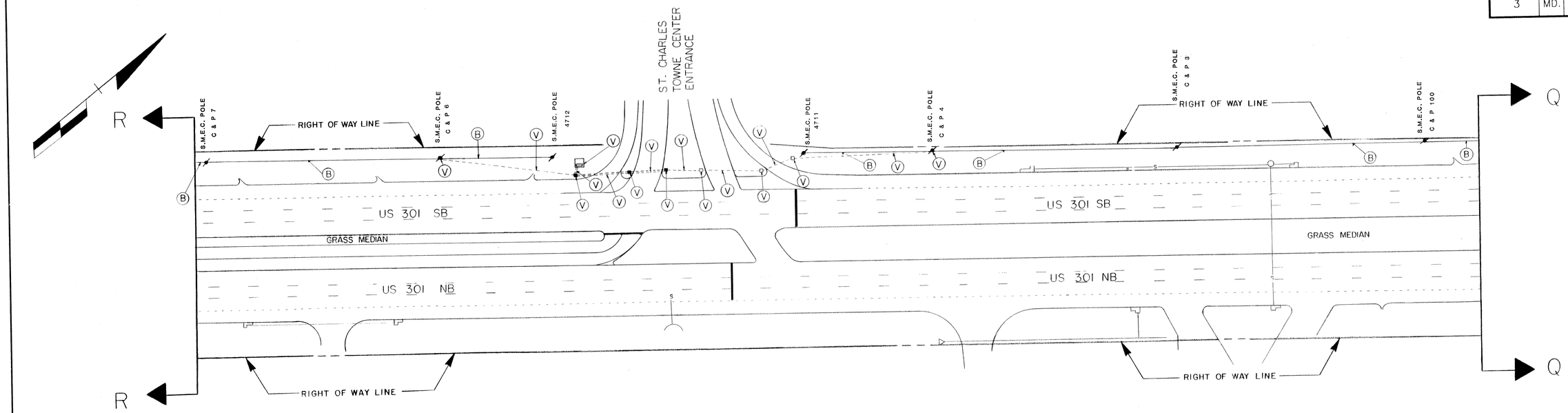
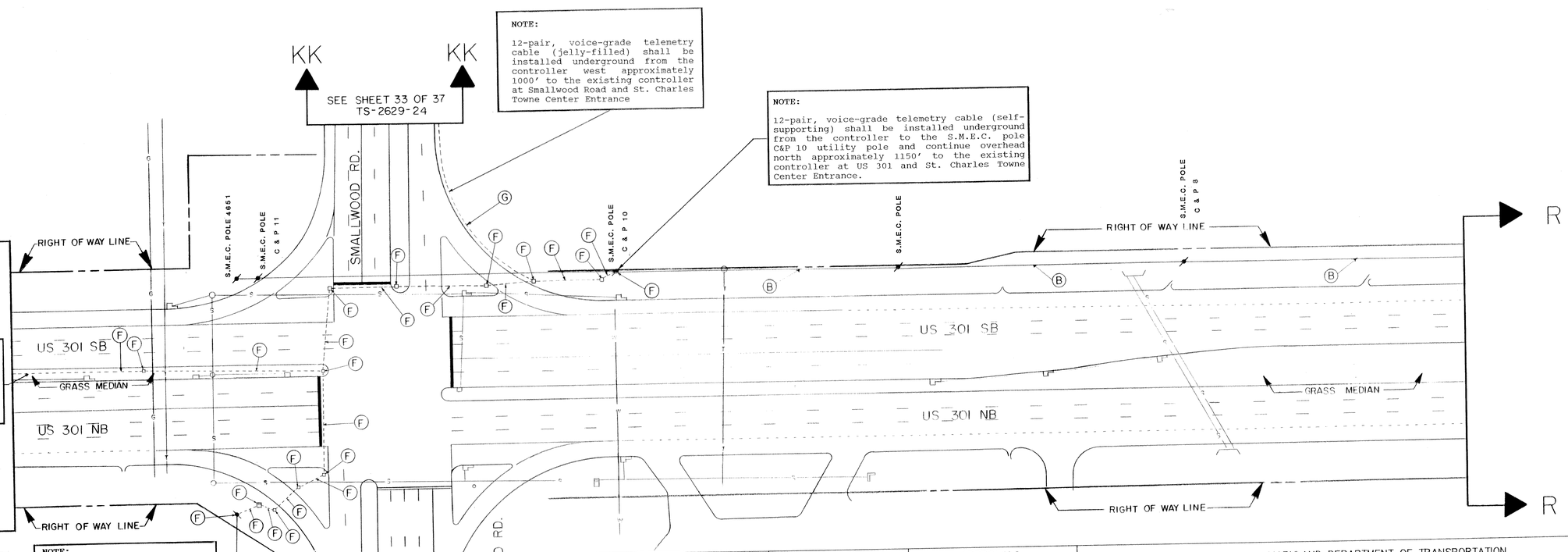
F H WA REGION NO	STATE	FED. AID PROJ. NO	SHEET NO.	TOTAL SHEETS
3	MD.			





NOTE:

12-pair, voice-grade telemetry cable (jelly-filled) shall be installed underground from the controller west approximately 1000' to the existing controller at Smallwood Road and St. Charles Towne Center Entrance

NOTE:

12-pair, voice-grade telemetry cable (self-supporting) shall be installed underground from the controller to the S.M.E.C. pole C&P 10 utility pole and continue overhead north approximately 1150' to the existing controller at US 301 and St. Charles Towne Center Entrance.

NOTE:

12-pair, voice-grade telemetry cable (jelly-filled) shall be installed underground from the controller south approximately 1800' to the proposed post-mounted terminal cabinet.

NOTE:

12-pair, voice-grade telemetry cable (self-supporting) shall be installed overhead from the controller east approximately 1000' to the existing controller at Smallwood Road and MD 925.

LEGEND OF UNDERGROUND AND OVERHEAD UTILITIES

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

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REVISIONS	APPROVALS
	CHIEF, SIGNAL DESIGN SECTION
	ASST. DISTRICT ENGINEER, TRAFFIC
	CHIEF, TRAFFIC ENGINEERING DIVISION
	DEPUTY CHIEF ENGINEER, OFFICE OF TRAFFIC

MARYLAND DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION – OFFICE OF TRAFFIC
TRAFFIC ENGINEERING DIVISION

DRAWN BY: B K MILLER (FOR STS)
DES. BY: R R ZACHERL (FOR STS)
CHK. BY: Emm 4/21/90
DATE: 12-8-88
SCALE: 1" = 50'

US 301 INTERCONNECT SYSTEM FROM CEDARVILLE RD SOUTH TO MD 227

COUNTY: CHARLES

F.A.P. NO.
S.H.A. NO. CH-555-501-570

TS/FILE NO. TS-2629-11

SHEET NO. 20 OF 37

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