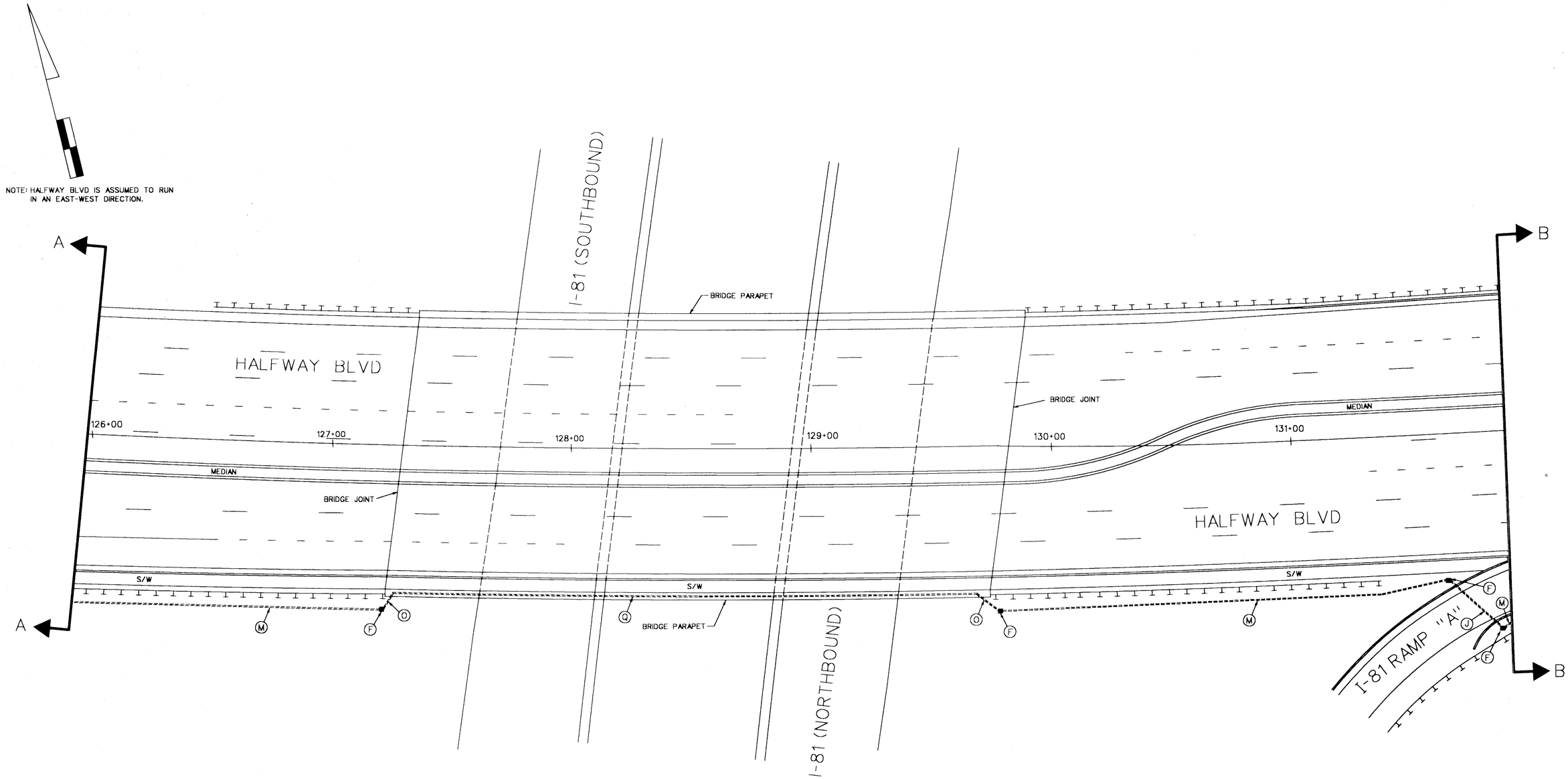

GEOMETRIC LEGEND

PROPOSED _____

EXISTING - - - - - - - - - - - - - - - - - -

UTILITY LEGEND

—— G —— G ——	GAS MAIN
—— W —— W ——	WATER MAIN
—— S —— S ——	SEWER MAIN
—— E —— E ——	ELECTRIC CABLES
—— A —— A ——	AERIAL CABLES
—— T —— T ——	TELEPHONE CABLES

CONSTRUCTION DETAILS

F. Install handhole.

J. Install 3" polyvinyl chloride electrical conduit (Schedule 80) (trenched prior to roadway installation).

M. Install 3" polyvinyl chloride electrical conduit (Schedule 80) (trenched).

O. Install 3" polyvinyl chloride electrical conduit (Schedule 80) (trenched to the existing 3" conduit in the bridge parapet).

Q. Install electrical cable through existing 3" conduit in bridge parapet.

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

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REVISIONS	APPROVALS
	ASST. CHIEF TEAM SECTION 9/3/98
	ASST. DISTRICT ENGINEER, TRAFFIC
	CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION 9/8/98
	DIRECTOR, TRAFFIC & SAFETY

MARYLAND DOT - STATE HIGHWAY ADMINISTRATION
Office of Traffic & Safety
TRAFFIC ENGINEERING DESIGN DIVISION
I-81 AND HALFWAY BOULEVARD INTERCHANGE

DRAWN BY: S.R.BARANOWSKI	COUNTY: WASHINGTON	TS NO. 1582	SHEET NO. 5 OF 7
CHECK BY: R.R.ZACHERL	LOG MILE:		
DATE: 9-3-98	F.A.P. NO.	T.I.M.S. NO.	
SCALE: 1"=20'	S.H.A. NO. WA923B21		