INTERCONNECT PLAN

CONSTRUCTION DETAILS

A. Use signal equipment for installation of fiber optic I/C cable with tracer wire. (See sheet No. 1 of 14).
B. Use signal equipment for installation of fiber optic I/C cable with tracer wire. (See sheet No. 10 of 14).
C. Install handhole.
D Install 3" polyvinyl chloride electrical conduit (Schedule 80) trenched.
E. Use signal equipment for installation of fiber optic I/C cable with tracer wire. (See sheet No. 9 of 14).
F. Use signal equipment for installation of fiber optic I/C cable with tracer wire. (See sheet No. 8 of 14).
G. Install 4" polyvinyl chloride electrical conduit (Schedule 80) bore for Fiber optic I/C cable with tracer wire.
H. The area around the storm drain shall be hand dug.

STREET TRAFFIC STUDIES, LTD.
400 Crain Hwy. N.W.
Glen Burnie, MD 21061
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3925X1.dgn TASK-5

REVISIONS	APPROVALS IC1-3
	TEAM LEADER, TRAFFIC ENGINEERING DESIGN DIVISION 7-17-01
	ASST. CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION 7-17-01
	CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION 7-19-01
	DIRECTOR, TRAFFIC & SAFETY 7-17-01

MARYLAND DOT - STATE HIGHWAY ADMINISTRATION
Office of Traffic & Safety
TRAFFIC ENGINEERING DESIGN DIVISION
MD 2/ MD 178/ MD 450 SYSTEM

DRAWN BY:	W J NIES	F.A.P. NO.		TS NO.	
CHECKED BY:	R R ZACHERL	S.H.A. NO.	XX1005885	3319 IC-1	SHEET NO.
SCALE:	1"= 50'	COUNTY:	ANNE ARUNDEL	T.I.M.S. NO.	
DATE:	7/13/01	LOG MILE:		D 828	12 OF 15