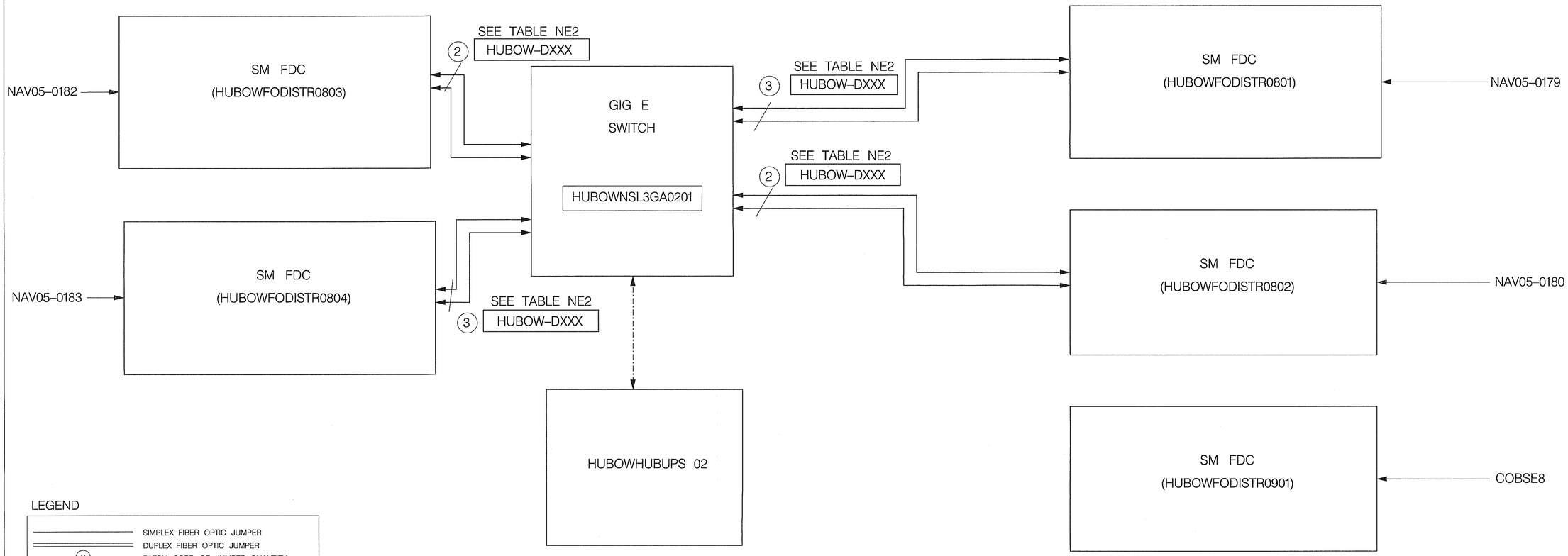
STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	CM-285-1(361)	72	234

REVISED: 02/18/05

SYSTEM BLOCK DIAGRAM
HUB "W" – NETWORK ELECTRONICS

HUB W – EQUIPMENT CONFIGURATION LIST			
ITEM CODE NO.	DESCRIPTION	UNIT	QUANTITY
935-3403	FIBER OPTIC CLOSURE, FDC (RACK-MOUNTED), 24 FIBER	EA	1
935-3407	FIBER OPTIC CLOSURE, FDC (RACK-MOUNTED), 96 FIBER	EA	4
935-4010	FIBER OPTIC SPLICE, FUSION	EA	408
939-2211	NETWORK SWITCH, LAYER 3 GIG E TYPE A (FOUR SM 17 dB GBIC'S)	EA	1
939-2221	GBIC ENTERPRISE ROUTING SWITCH MODULE, 8 PORT	EA	1
939-2232	GBIC, TYPE B	EA	10
939-3020	EQUIPMENT FRAME	EA	9
939-6000	HUB UNINTERRUPTIBLE POWER SUPPLY	EA	1



LEGEND

———	SIMPLEX FIBER OPTIC JUMPER
═══	DUPLEX FIBER OPTIC JUMPER
(X)	PATCH CORD OR JUMPER QUANTITY
HUBOBXXXXXXXXXXX	ID LABEL
-·-·-·-	NETWORK DATA PATCH CORD

NOTE:
CONTRACTOR SHALL CONTACT SYSTEM ADMINISTRATOR AT (404) 635-8022 FOUR WEEKS IN ADVANCE TO COORDINATE THE INSTALLATION OF GBIC ENTERPRISE ROUTING SWITCH MODULE, 8 PORT AND GBIC, TYPE B.

STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION OFFICE OF TRAFFIC OPERATIONS	ATMS DESIGN I-285 NORTHWEST FROM I-20 TO I-75 HUB "W" - SYSTEM BLOCK DIAGRAM	DRAWING No.