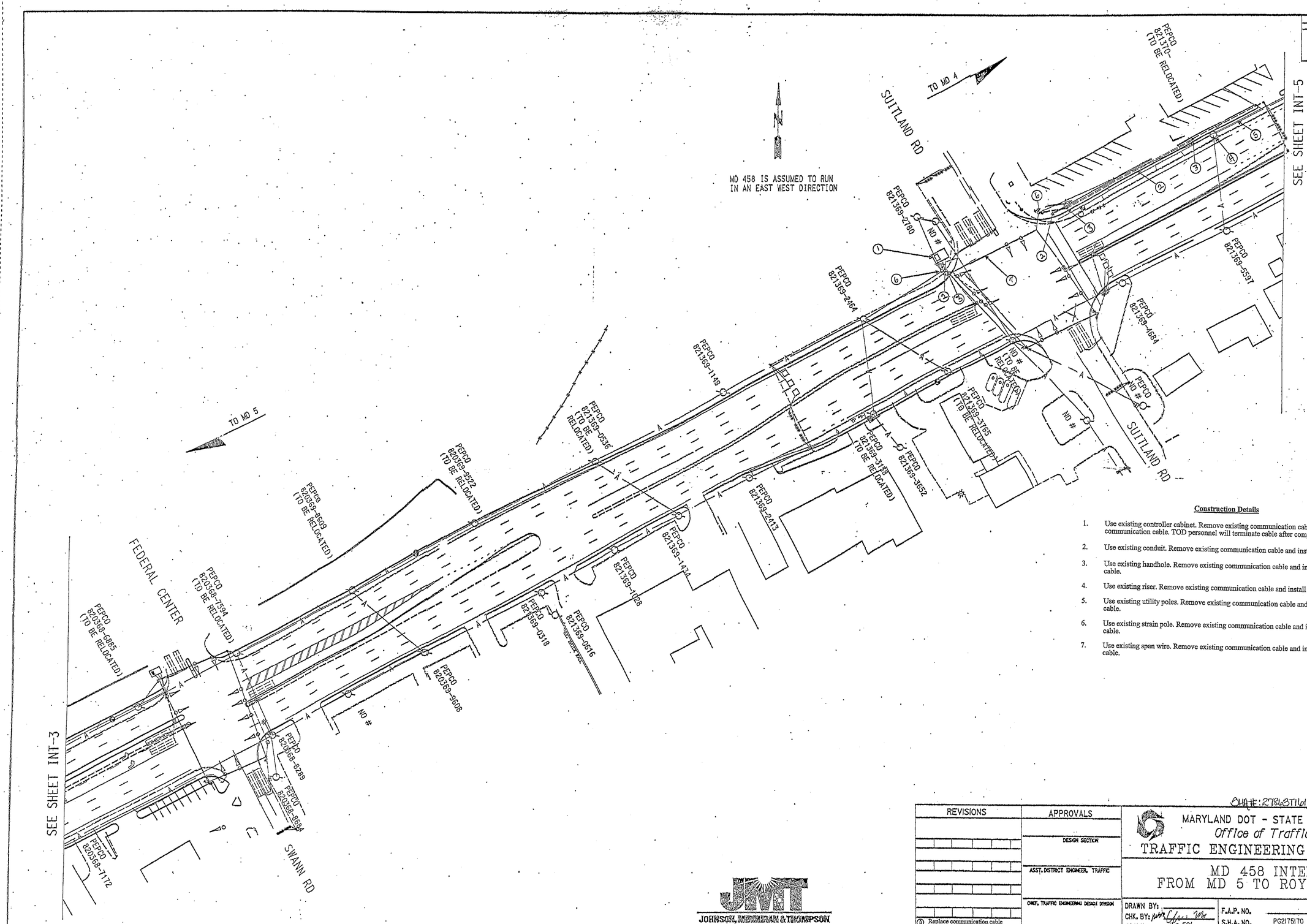
F.H.W.A. REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	MD			



Construction Details

1. Use existing controller cabinet. Remove existing communication cables and install proposed communication cable. TOD personnel will terminate cable after completion of proposed work.
2. Use existing conduit. Remove existing communication cable and install proposed communication cable.
3. Use existing handhole. Remove existing communication cable and install proposed communication cable.
4. Use existing riser. Remove existing communication cable and install proposed communication cable.
5. Use existing utility poles. Remove existing communication cable and install proposed communication cable.
6. Use existing strain pole. Remove existing communication cable and install proposed communication cable.
7. Use existing span wire. Remove existing communication cable and install proposed communication cable.

SHA#: 27863T16139 TOD#: OT2003-47

JOHNSON, MIRMIRAN & THOMPSON
Engineering A Brighter Future

REVISIONS	APPROVALS
	DESIGN SECTION
	ASST. DISTRICT ENGINEER, TRAFFIC
	CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION
Replace communication cable 11/04	DIRECTOR, TRAFFIC & SAFETY

MARYLAND DOT - STATE HIGHWAY ADMINISTRATION
Office of Traffic & Safety
TRAFFIC ENGINEERING DESIGN DIVISION

MD 458 INTERCONNECT
FROM MD 5 TO ROYAL PLAZA DRIVE

DRAWN BY:		F.A.P. NO.		TS NO. INT-4	SHEET NO. 85 OF 125
CHK. BY:		S.H.A. NO.	PG2175170		
SCALE:	1" = 50'	COUNTY	PRINCE GEORGE'S		
DATE:	OCT. 1998				

FILE: m:\metro_hw\int4.dgn
DATE: 16-Oct-98 12:57