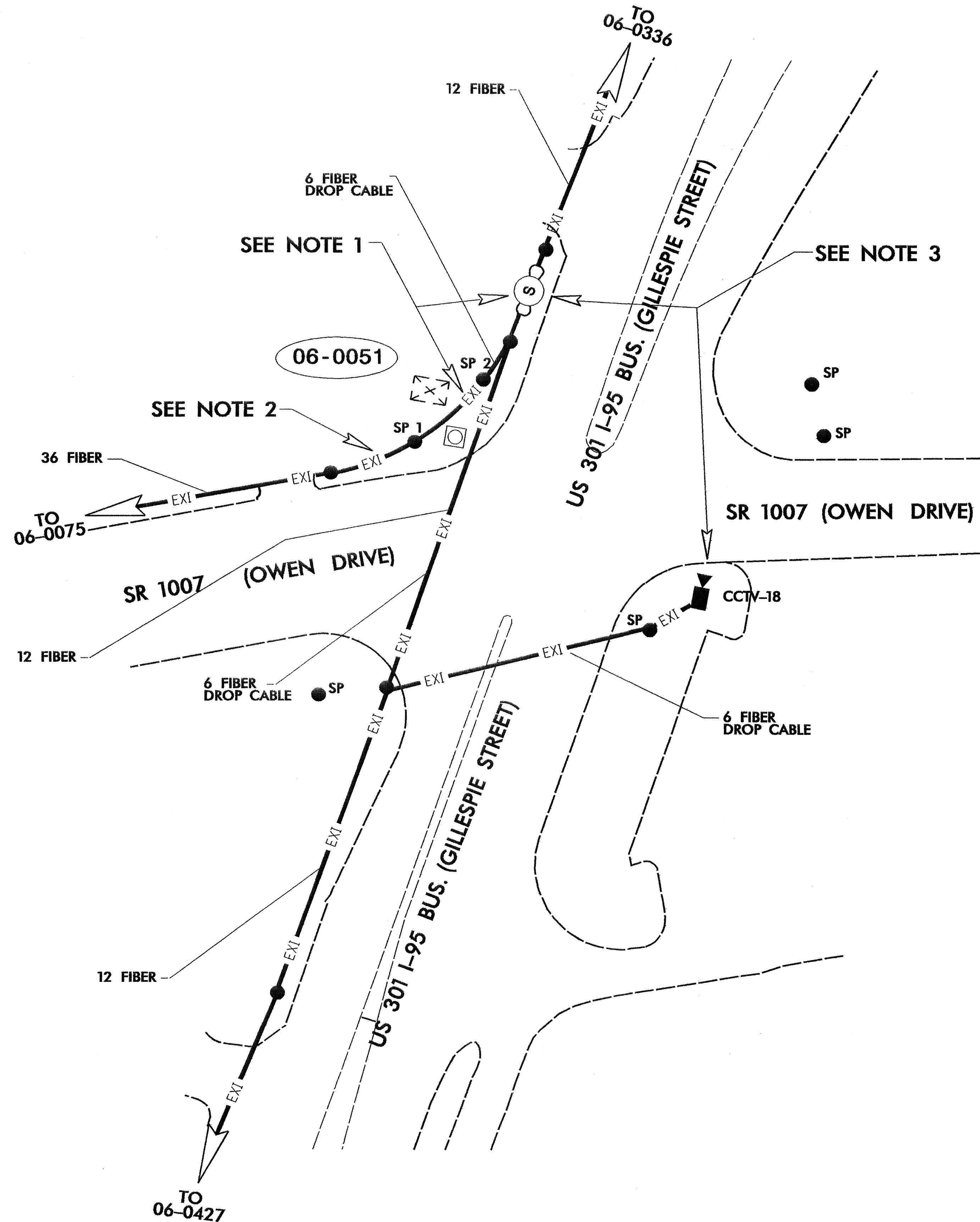


# EXISTING



**NOTE 1 (EXISTING CONFIGURATION)**  
REMOVE THE EXISTING 6 FIBER DROP CABLE THAT RUNS FROM THE AERIAL SPLICE ENCLOSURE TO THE SIGNAL CONTROLLER CABINET (SIGNAL INVENTORY #06-0051). REINSTALL A NEW 6 FIBER DROP CABLE AS SHOWN ON THE "PROPOSED COMMUNICATIONS CABLE & CONDUIT ROUTING PLANS"

**NOTE 2 (EXISTING CONFIGURATION)**  
SIGNAL POLES (SP1 AND SP2) ARE TO BE REMOVED ONCE THE NEW METAL STRAIN POLE IS ERECTED. RELOCATE THE 36 FIBER COMMUNICATIONS CABLE TO THE STRAIN POLE.

**NOTE 3 (EXISTING CONFIGURATION)**  
REMOVE THE EXISTING 6 FIBER DROP CABLE THAT RUNS FROM THE AERIAL SPLICE ENCLOSURE TO THE CCTV CAMERA. REINSTALL A NEW 6 FIBER DROP CABLE AS SHOWN ON THE PROPOSED "COMMUNICATIONS CABLE & CONDUIT ROUTING PLANS".

07-JUL-2004 10:14 S:\TMS\CHP1\BUTLER\U-2912 CHRIS BUTLER 2x2912 comm cable sh.dgn

	<b>EXISTING COMMUNICATIONS CABLE AND CONDUIT ROUTING PLANS</b>		
	DIVISION 06 CUMBERLAND COUNTY FAYETTEVILLE		
PLAN DATE: JUNE 2004	REVIEWED BY: I. N. AVERY		SIGNATURE: <i>[Signature]</i> DATE: 7-7-04
PREPARED BY: C. BUTLER	REVIEWED BY: G. G. MURR, JR.		
SCALE: 0	REVISIONS	INT. DATE	CADD Filenames: