



ROUTE SYMBOLS	QTY.	ROUTE SYMBOLS	QTY.	ROUTE SYMBOLS	QTY.	FOOTAGE	SIZE	CABLE DESCRIPTION
L.D. LONG DROP	0	PUSH POLE	0	AER. SINGLE DWELL. ACT./POT.	0/0		FIBER	EXPRESS FEEDER
EXISTING ANCHOR	2	POWER POLE	3	AER. COMMERCIAL UNITS	0	STRAND		
SET ANCHOR	1	JOINT POLE	0	AER. MULTI-DWELLING UNITS	0	1342'		
SIDEWALK GUY	0	PHONE USE POLE	0	U-G SINGLE DWELL. ACT./POT.	264/264	U-G		
SIDEWALK SET GUY	0	CATV SET POLE	0	U-G COMMERCIAL UNITS	0	21738'		
POLE TO POLE GUY	0	TRANS. POLE	5	U-G MULTI-DWELLING UNITS	44	TOTAL		
OVERHEAD GUY	1	CONC./METAL POLE	0	MOTEL UNITS	0	23080'		
RISER	2	PEDESTAL	118	U-G BORE	593'	16		

DESIGN SYMBOLS	NOTATIONS
2 PORT TAP	EXISTING AMPLIFIER LOCATION
4 PORT TAP	NEW AMPLIFIER LOCATION
8 PORT TAP	
2 WAY SPLIT	
3 WAY SPLIT	
4 EQUAL OUTPUTS	
3 EQUAL OUTPUTS	
4 EQUAL OUTPUTS	
WALK OUT	
REVERSE CONDITIONER	

NODE/AMP/LE DATA
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REVISIONS
10/18/11 DESIGN DRAFTED NODE BC026 SPI
10/18/11 DESIGN DRAFTED NODE BC027 SPI
10/18/11 DESIGN DRAFTED NODE BC028 SPI
10/18/11 DESIGN DRAFTED NODE BC029 SPI
10/28/11 FIBER UPDATE 120' SPI

COMPANY LOGO

BASE: SPI
 FIELD: SPI
 ROUTED: SPI
 DES-DRAFT: SPI
 MAP: SPI
 APPROVED: SPI

SCALE: 0 100'

SYSTEM NAME: ANY SYSTEM, USA

M01527-1315	M01527-1316	M01527-1317
M01526-1315	M01526-1316	M01526-1317
M01525-1315	M01525-1316	M01525-1317

LOCATION: ANYTOWN, USA