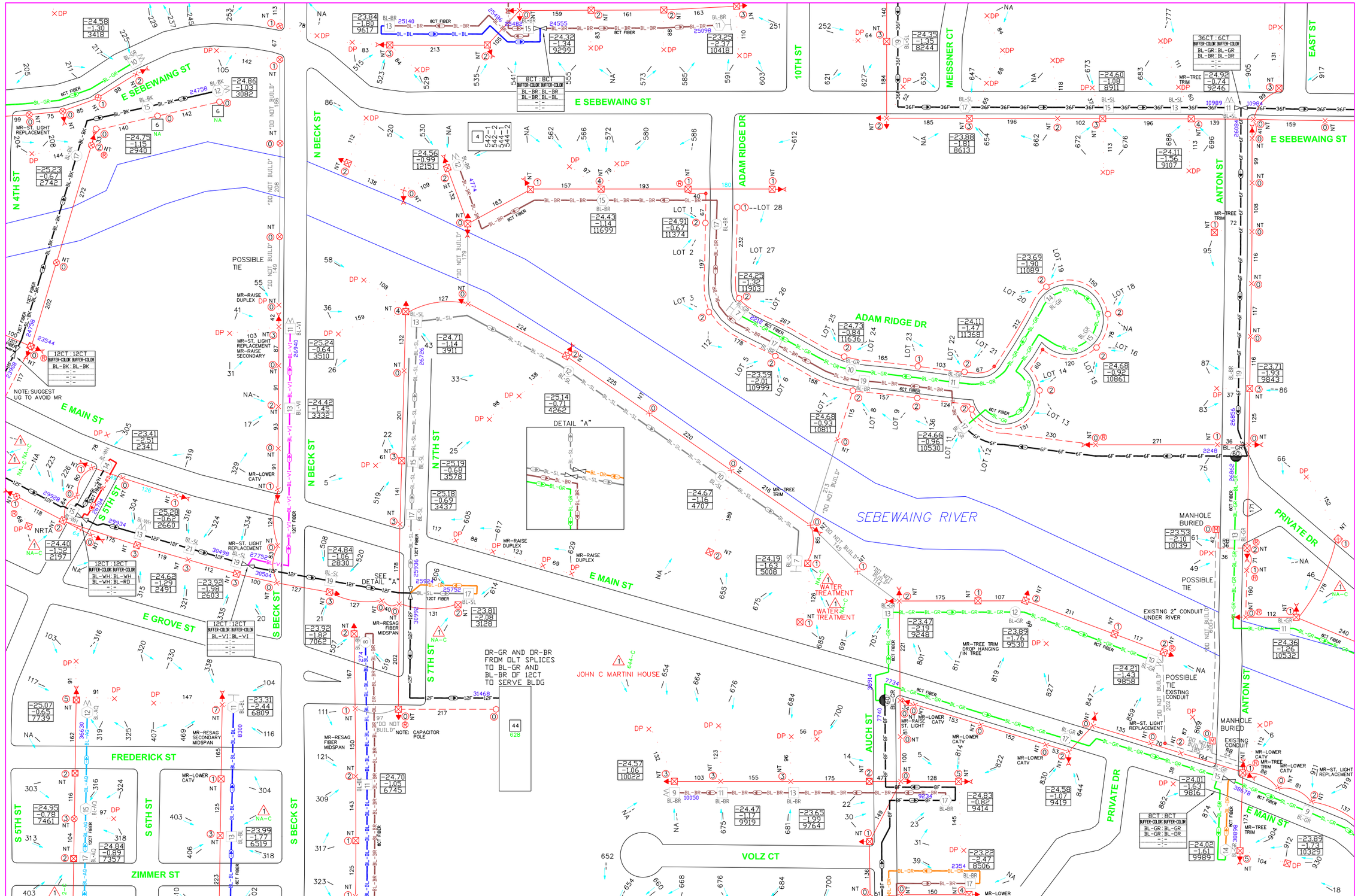

POWER POLE	0/112	LOCK BOX	0	DROP POLE FOOTAGE	5825'	AER FTG (FIBER BEARING STRAND)	14143'	AER SINGLE DWELL. ACT./POT.	173/173		
TELEPHONE POLE	0/0	MANHOLE	2	DROP PED FOOTAGE	0'	U/G FTG (TRENCH W/FIBER)	3788'	U/G SINGLE DWELL. ACT./POT.	28/28		
JOINT POLE	2/10	PEDESTAL	19	DOWN GUY/ANCHOR	17		0'	MDU	60		
CATV POLE	0/0	VAULT	0	SET ANCHOR	39		0'	MOTEL UNITS	0		
POWER TRANSFORMER	0/49	POWER PED	0	SIDEWALK ANCHOR	0	AER FTG (STRAND ONLY "GUYING")	419'	TOTAL COMMERCIAL	10		
JOINT TRANSFORMER	0/6	JOINT TRANS PED	0	SIDEWALK SET ANCHOR	0	AER FTG (STRAND NOT BUILT)	1291'	TOTAL CUSTOMERS	271		
METAL POLE	0/0	TRANS PED	0	POLE TO POLE GUY	0	U/G FTG (TRENCH NOT BUILT)	1069		0		
CONCRETE POLE	0/0	TELEPHONE PED	0	OVERHEAD GUY	1	TOTAL FOOTAGE	26535'	POLE TRANFERS	0		
TOTAL POLES	2/177/179	TOTAL PEDS	21	RISER	11	TOTAL MILES	5.03	DROP SWAP	0		

FIBER OPTICAL CABLES

FIBER W/ COUNT											
	BLUE	BL-BL		RED	BL-RD						
	ORANGE	BL-OR		BLACK	BL-BK						
	GREEN	BL-GR		YELLOW	BL-YE						
	BROWN	BL-BR		VIOLET	BL-VI						
	SLATE	BL-SL		WHITE	BL-RD						
	WHITE	BL-WH		AQUA	BL-AQ						

Splice Detail

FIBER CT	FIBER CT
BUFFER-COLOR	BUFFER-COLOR
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-

WHEN SHOWN AS SUCH, SPLICE IS INSIDE TAP ENCLOSURE

BUFFER-COLOR/BUFFER-COLOR

DENOTES SPLICING INSIDE TAP ENCLOSURE

End of Line Reading

##	1550nm
##	1310nm
##	TOTAL FTG TO EOL

DIRECTION OF FLOW

DENOTES THRU LEG %

Fiber Splitter

DENOTES FIBER COLOR

DENOTES TAP VALUE

2 Port Fiber Tap

DENOTES FIBER COLOR

DENOTES TAP VALUE

4 Port Fiber Tap

DENOTES FIBER COLOR

DENOTES TAP VALUE

8 Port Fiber Tap

DENOTES FIBER COLOR

STRAND

TRENCH

OPTICAL DROP

DP DENOTES POWER DROP POLE

NOTE: ALL DROPS ARE MESSENGER

REVISIONS			
1			
2			
3			
4			

FIELDED	DATE:
BY: SPI//JL	08/13
ROUTED	DATE:
BY: SPI/JK	09/13
DESIGN	DATE:
BY:	
DES-DRAFT	DATE:
BY:	

SPECTRUM PLANNING INC.
2150 BLUESTONE DR
ST CHARLES, MO 63303
1-888-480-MAPS

LOCATION: **SEBEWAING, MI**

SCALE: 0 100'

SYSTEM NAME: SEBEWAING, MI

1584-1404	1584-1405	1584-1406
1585-1404	1585-1405	1585-1406
1586-1404	1586-1405	1586-1406