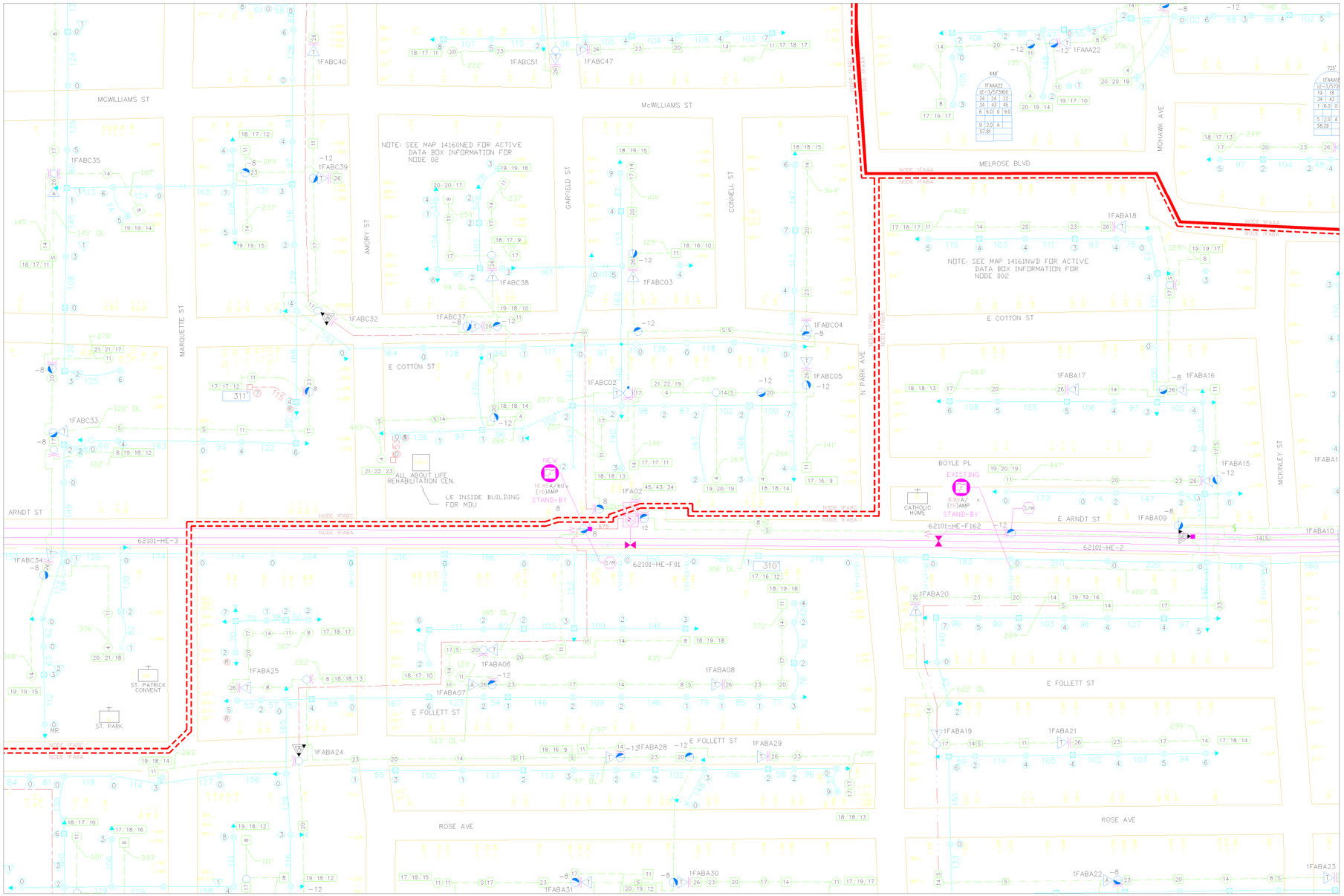

ROUTE SYMBOLS	QTY	ROUTE SYMBOLS	QTY	ROUTE SYMBOLS	QTY
L.D. LONG DROP	0	PUSH POLE	0	AER. SINGLE DWELL. ACT./POT.	561/561
EXISTING ANCHOR	59	POWER POLE	25	AER. COMMERCIAL UNITS	15
SET ANCHOR	8	PHONE POLE	5	AER. MULTI-DWELLING UNITS	0
SIDEWALK GUY	0	JOINT USE POLE	130	U-G SINGLE DWELL. ACT./POT.	7/7
SIDEWALK SET GUY	1	CATV SET POLE	0	U-G COMMERCIAL UNITS	0
POLE TO POLE GUY	0	TRANS. POLE	63	U-G MULTI-DWELLING UNITS	0
OVERHEAD GUY	0	CONC./METAL POLE	0	MOTEL UNITS	0
RISER	4	PEDESTAL	2	U-G BORE 0'	0

FOOTAGE
STRAND 24514'
U-G 168'
TOTAL 24682'

SIZE | CABLE DESCRIPTION | EXPIRE DATE

SIZE	CABLE DESCRIPTION	EXPIRE DATE
FIBER		
12"		EXPIRES
875*		EXPIRES
860*		EXPIRES
840*		EXPIRES
750*		EXPIRES
715*		EXPIRES
700*		EXPIRES
650*		EXPIRES
625*		EXPIRES
565*		FEEDER
540*		FEEDER
500*		FEEDER
412*		FEEDER
RG-6	RG	FEEDER

DESIGN SYMBOLS: E.O.L. LEVELS (HI/LO, H/M/L); HOT TAP; BYPASS; PLACER CABLE; STATUS MONITOR; POWER BLOCK; TERM; SPLICE TERM; FIBER SPLICE; REEL#/COUNT; FIBER BK-LASH; POWER SUPPLY; INSERTER; 2 PORT TAP; 4 PORT TAP; 8 PORT TAP; 2 WAY SPLIT; 3 WAY SPLIT; D.C.; SPLICE; W/PAD; RUN/EQ; SPARK GAP; LINE EXTENDERS; REVERSE CONDITIONER; FIBER NODE; HIGH; LOW; (HGD) (MINI-B); HIGH LOSS; LOW LOSS; (LGD); HIGH LOSS; LOW LOSS; (RT1)(RT2)(RT3)(RT4)(RT5)(RTN); MAIN; 3 OUTPUTS; (TNA); MAIN; 4 EQUAL OUTPUTS; MAIN; 4 MAX. OUTPUTS; MAIN; 4 MAX. OUTPUTS; WALK OUT

NODE/AMP/LE DATA: 1. FOOTAGE 2. AMP-ID 3. MODEL# 4. MFND IN 5. MFND IN 6. LFND IN 7. HFND OUT 8. MFND OUT 9. LFND OUT 10. FAC-ID 11. FAC-ID 12. INT-PAD 13. INT-ED 14. HREV IN 15. LREV IN 16. HREV OUT 17. LREV OUT 18. REV-PAD 19. REV-EQ 20. PS-ID 21. PS-MODE 22. VOLTS 23. LOAD 24. PLUG-IN 25. CASCADE

INTERNAL COUPLER (PLUG-IN) J=JUMPER / S=SPLIT E=DC-6 / =10=DC-10 S=DC-12

NOTATIONS: EXISTING AMPLIFIER LOCATION; NEW AMPLIFIER LOCATION

Charter

REVISIONS

03/06/13	NODE SPLITS 2
MAP UPDATE	1FA02 JGS
07/08/10	10FAAA NODE
SPLIT	10FAAA NLW

	BASE	FIELDED
By:	CCI	CCI
Date:	12/05	12/05
	ROUTED	DESIGNED
By:	CCI	CCI
Date:	12/05	12/05
	DES-DRAFT	AS-BUILT
By:	CCI	By: –
Date:	12/05	Date: –
MAP APPROVED		By: –
		Date: –

Charter™

LOCATION: FOND DU LAC, WISCONSIN

SCALE: 0 100'

SYSTEM NAME: FOND DU LAC, WISCONSIN

WI1260-1410	WI1260-1411	WI1260-1412
WI1259-1410	WI1259-1411	WI1259-1412
WI1258-1410	WI1258-1411	WI1258-1412

5/8/2013 8:23:52 AM CCISYSTEMS FOND DU LAC, WISCONSIN