CUCAMONGA ST
SAN PEDRO PL
BUTTE DR
TYLER ST
GAYLORD AV
VACANT LOT
NORTE VISTA HIGH SCHOOL
CREST AV
DORINDA DR
ADAIR AV
LESSIE LN
BRUCE AV
PENNY AV
JOJO WY
ARLINGTON AV
N/A BAPTIST CHURCH
SUNRISE APTS
10333 A & M NURSERY N/S
10303 V.F.W. POST 9223
NEW NODE RV68 1147HP TOTAL
746HP
401HP
D&H MOTOR SALES 10194
VACANT LOT 10156
AUTO SALES 10156
AUTO REPAIR 10292
MARKET N/S
PARKING LOT
10220 RSTRNT.
9002 DEL TACO N/S
NOTE: ADDRESS AND FEED ON ADJACENT MAP.

LINETYPE	DESCRIPTION	QTY
———	STRAND	12750
- - - -	TRENCH	7041
———	500 CABLE	238
———	700 CABLE	17657
———	750 CABLE	3271
———	840 CABLE	0
———	FIBER	3000

SYM	DESCRIPTION	QTY
⊗	JOINT USE POLE	51
○	TEL. ONLY POLE	3
Ⓒ	CONCRETE POLE	0
●	CABLE TV POLE	0
×	POWER ONLY POLE	6
⊠	TRNSFRMR JOINT POLE	25
⊠	TRNSFRMR POWER POLE	3
Ⓢ	STEEL POLE	0

SYM	DESCRIPTION	QTY
⊰	SET ANC IN CONCRETE	0
⊰	UTILITY ANCHOR	52
⊰	CABLE ANCHOR	0
⊰	S-WALK ANC.	11
⊰	S-WALK CABLE ANC	0
⊰	S-WLK ANC CONCRETE	0
⌇	GUY OVERHEAD FTG	3
→	GUY POLE/POLE FTG	0
Ⓡ	RISER	7

SYM	DESCRIPTION	QTY
□	VAULT	2
■	FIBER ENCLOSURE	0
⊡	LOCK BOX	22
⬣	MDU BLDG ATTCHMNT	0
■	PED	24

SYM	DESCRIPTION	QTY
◭	HEADEND	0
▷	SINGLE	0
▷	LOW GAIN DUAL	0
▷	HIGH GAIN DUAL	0
▷	UNBALANCED TRIPLE	2
▶	LINE EXTENDER	10
▢	POWER SUPPLY	0
■	POWER INSERTER	
▱	FIBER NODE	

SYM	DESCRIPTION	QTY
○	2-WAY SPLITTER	0
○	3-WAY BAL SPLITTER	0
○	3-WAY UNBAL SPLT	0
◑	DIRECTIONAL COUPLER	14
◇	PRE WIRED DROPS	0
◇	IN-LINE EQUALIZER	
S	SPLICE	

SYM	DESCRIPTION	QTY
△	COMMERCIAL COUNT	22
○	HOMES PASSED	187
⊘	HOMES PASSED	0
□	MDU UNITS	124

REVISIONS

DATE	DESCRIPTION	BY	CHKD	APPVD
3/99	RV01, RV02, RV68 DESIGN	STB		
4/99	DESIGN CHANGES	ADB		

SYSTEM: Charter
CITY: Riverside
SCALE: 0 50 100
DATE:

Charter COMMUNICATIONS
A WIRED WORLD COMPANY

Charter Communications
7337 Central Avenue
Riverside, CA 92504

High Gain Dual

	1	
	3	
	4	
5	6	7
8	9	10
11		12
13		14
15		16
17	18	19
20		21
22-2		23

Line Extender

	1	
	3	
	4	
5	6	7
8	9	10
11		12
13		14
15		16
17		21
22-2		23

1. Footage
2. Power Mode
3. Active ID
4. Model Number
5. 870 Input
6. 650 Input
7. 50 Input
8. 870 Output
9. 650 Output
10. 50 Output
11. Forward Pad
12. Forward EQ
13. Interstage Pd
14. Interstage EQ
15. Reverse Pa
16. Reverse EQ
17. Rev Input Pd-Main
18. Rev Input Pd-Aux 1
19. Rev Input Pd-Aux 2
20. Internal Split
21. N/A
22. Power Supply
23. Voltage

6186-2292	6189-2292	6192-2292
6186-2290	6189-2290	6192-2290
6186-2288	6189-2288	6192-2288

INDEXED 5-24-04 4TH FILE WITH R-3575

LINETYPE	DESCRIPTION	QTY
	STRAND	18254
	TRENCH	1998
	500 CABLE	495
	700 CABLE	16116
	750 CABLE	1227
	840 CABLE	0
	FIBER	0

SYM	DESCRIPTION	QTY
⊗	JOINT USE POLE	95
○	TEL. ONLY POLE	3
Ⓒ	CONCRETE POLE	0
●	CABLE TV POLE	0
×	POWER ONLY POLE	1
⊠	TRNSFRMR JOINT POLE	32
⊠	TRNSFRMR POWER POLE	0
Ⓢ	STEEL POLE	0

SYM	DESCRIPTION	QTY
	SET ANC IN CONCRETE	0
	UTILITY ANCHOR	36
	CABLE ANCHOR	0
	S-WALK ANC.	3
	S-WALK CABLE ANC	0
	S-WLK ANC CONCRETE	0
	GUY OVERHEAD FTG	6
	GUY POLE/POLE FTG	0
Ⓡ	RISER	5

SYM	DESCRIPTION	QTY
□	VAULT	0
■	FIBER ENCLOSURE	0
	LOCK BOX	9
●	MDU BLDG ATTCHMNT	0
■	PED	0

SYM	DESCRIPTION	QTY
	HEADEND	0
	SINGLE	0
	LOW GAIN DUAL	0
	HIGH GAIN DUAL	0
	UNBALANCED TRIPLE	0
	LINE EXTENDER	12
	POWER SUPPLY	0
■	POWER INSERTER	
	FIBER NODE	

SYM	DESCRIPTION	QTY
	2-WAY SPLITTER	0
	3-WAY BAL SPLITTER	0
	3-WAY UNBAL SPLT	0
	DIRECTIONAL COUPLER	17
	2 PORT TAP	0
	4 PORT TAP	0
	8 PORT TAP	0
	IN-LINE EQUALIZER	0
S	SPLICE	

SYM	DESCRIPTION	QTY
	COMMERCIAL COUNT	1
	HOMES PASSED	247
	HOMES PASSED	267
	MDU UNITS	0
	PRE WIRED DROPS	0

REVISIONS

DATE	DESCRIPTION	BY	CHKD	APPVD
2/99	RV03, RV68 DESIGN	STB		
3/99	RV08 DESIGN	TB		
5/99	RV68 REVISION	TB		

SYSTEM: Charter
CITY: Riverside
SCALE: 0 50 100
DATE:

Charter COMMUNICATIONS
A WIRED WORLD COMPANY

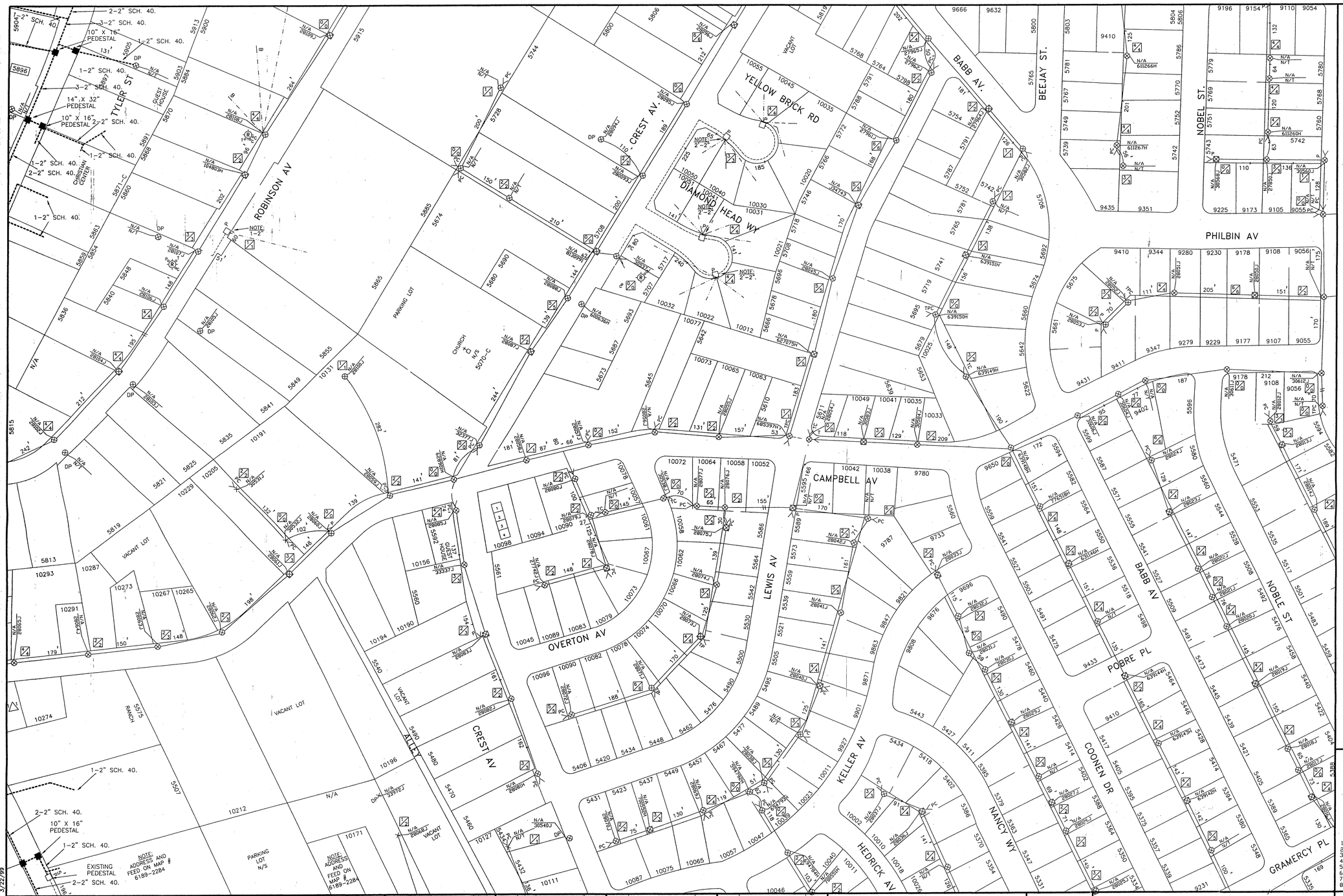
Charter Communications
7337 Central Avenue
Riverside, CA 92504

6186-2290	6189-2290	6192-2290
6186-2288	6189-2288	6192-2288
6186-2286	6189-2286	6192-2286

1. Footage
2. Power Mode
3. Active ID
4. Model Number
5. 870 Input
6. 650 Input
7. 50 Input
8. 870 Output
9. 650 Output
10. 50 Output
11. Forward Pad
12. Forward EQ
13. Interstage Pd
14. Interstage EQ
15. Reverse Pd
16. Reverse EQ
17. Rev Input Pd-Main
18. Rev Input Pd-Aux 1
19. Rev Input Pd-Aux 2
20. Internal Split
21. N/A
22. Power Supply
23. Voltage

6189-2288 PLT 5/17/99

INDEXED 5-24-09 GH FILE WITH R-3575



LINETYPE	DESCRIPTION	QTY
	STRAND	20090
	TRENCH	1389
	500 CABLE	680
	700 CABLE	17049
	750 CABLE	1281
	840 CABLE	0
	FIBER	0

SYM	DESCRIPTION	QTY
⊗	JOINT USE POLE	112
○	TEL. ONLY POLE	0
Ⓒ	CONCRETE POLE	0
●	CABLE TV POLE	0
×	POWER ONLY POLE	6
⊠	TRNSFRMR JOINT POLE	34
⊠	TRNSFRMR POWER POLE	0
Ⓢ	STEEL POLE	0

SYM	DESCRIPTION	QTY
≺	SET ANC IN CONCRETE	0
≺	UTILITY ANCHOR	56
≺	CABLE ANCHOR	0
≺	S-WALK ANC.	4
≺	S-WALK CABLE ANC	0
≺	S-WLK ANC CONCRETE	0
≺	GUY OVERHEAD FTG	4
≻	GUY POLE/POLE FTG	0
Ⓡ	RISER	4

SYM	DESCRIPTION	QTY
□	VAULT	0
■	FIBER ENCLOSURE	0
⊡	LOCK BOX	0
■	MDU BLDG ATTCHMNT	0
■	PED	0

SYM	DESCRIPTION	QTY
▲	HEADEND	0
▷	SINGLE	0
▷	LOW GAIN DUAL	0
▷	HIGH GAIN DUAL	0
▷	UNBALANCED TRIPLE	1
▶	LINE EXTENDER	6
O	POWER SUPPLY	0
■	POWER INSERTER	
#	FIBER NODE	

SYM	DESCRIPTION	QTY
○	2-WAY SPLITTER	0
○	3-WAY BAL SPLITTER	0
○	3-WAY UNBAL SPLT	0
◓	DIRECTIONAL COUPLER	5
○	2 PORT TAP	0
□	4 PORT TAP	0
⬡	8 PORT TAP	0
◇	IN-LINE EQUALIZER	0
S	SPLICE	

SYM	DESCRIPTION	QTY
△	COMMERCIAL COUNT	2
○	HOMES PASSED	376
⊘	HOMES PASSED	380
□	MDU UNITS	0
◇	PRE WIRED DROPS	0

REVISIONS

DATE	DESCRIPTION	BY	CHKD	APPVD
2/99	RV03 DESIGN	STB		
3/99	RV08 DESIGN	TB		
4/99	DESIGN CHANGES	ADB		

SYSTEM: Charter
CITY: Riverside
SCALE: 0 50 100
DATE:

Charter COMMUNICATIONS
A WIRED WORLD COMPANY

Charter Communications
7337 Central Avenue
Riverside, CA 92504

6186-2288	6189-2288	6192-2288
6186-2286	6189-2286	6192-2286
6186-2284	6189-2284	6192-2284

High Gain Dual

	1	
	3	
	4	
5	6	7
8	9	10
11		12
13		14
15		16
17	18	19
20		21
22-2		23

Line Extender

	1	
	3	
	4	
5	6	7
8	9	10
11		12
13		14
15		16
17		21
22-2		23

1. Footage
2. Power Mode
3. Active ID
4. Model Number
5. 870 Input
6. 650 Input
7. 50 Input
8. 870 Output
9. 650 Output
10. 50 Output
11. Forward Pad
12. Forward EQ
13. Interstage Pd
14. Interstage EQ
15. Reverse Pd
16. Reverse EQ
17. Rev Input Pd-Main
18. Rev Input Pd-Aux 1
19. Rev Input Pd-Aux 2
20. Internal Split
21. N/A
22. Power Supply
23. Voltage

6189-2286 PLT 3/22/99

INDEXED 5-24-04 4H FILE WITH R-3575

KELLER AV
TYLER ST
GRAMERCY PL
CREST AV
NICHOLS CT
COONEN DR
NANCY WY
SATURN CIR
BABB AV
HEDRICK AV
HALSEY ST
WELLS AV
DRAPER ST
CHURCH PARKING
CHURCH 5413-C N/S
FAITH CHRISTIAN SCHOOL N/S
VACANT LOT N/S
KOREAN CHURCH N/S
MESA APTS. 5245 1-4
WELLS INTERMEDIATE SCHOOL 10000
HORSE PASTURE N/S
VACANT FIELD
VACANT LAND N/S
DIRT FIELD
NOTE: SERVICE IS ON ADJACENT MAP.

6189-2284 PL1 3/22/99

LINETYPE	DESCRIPTION	QTY
	STRAND	18241
	TRENCH	3007
	500 CABLE	83
	700 CABLE	19049
	750 CABLE	2032
	840 CABLE	0
	FIBER	1823

SYM	DESCRIPTION	QTY
⊗	JOINT USE POLE	85
○	TEL. ONLY POLE	5
Ⓒ	CONCRETE POLE	0
●	CABLE TV POLE	0
×	POWER ONLY POLE	12
⊠	TRNSFRMR JOINT POLE	39
⊠	TRNSFRMR POWER POLE	0
Ⓢ	STEEL POLE	0

SYM	DESCRIPTION	QTY
	SET ANC IN CONCRETE	0
	UTILITY ANCHOR	71
	CABLE ANCHOR	0
	S-WALK ANC.	10
	S-WALK CABLE ANC	0
	S-WLK ANC CONCRETE	0
\\	GUY OVERHEAD FTG	2
→	GUY POLE/POLE FTG	0
Ⓡ	RISER	8

SYM	DESCRIPTION	QTY
□	VAULT	0
■	FIBER ENCLOSURE	0
☑	LOCK BOX	8
⬢	MDU BLDG ATTCHMNT	0
■	PED	1

SYM	DESCRIPTION	QTY
◀	HEADEND	0
▷	SINGLE	0
▷	LOW GAIN DUAL	0
▷	HIGH GAIN DUAL	0
▷	UNBALANCED TRIPLE	0
▶	LINE EXTENDER	12
○	POWER SUPPLY	0
■	POWER INSERTER	
F	FIBER NODE	

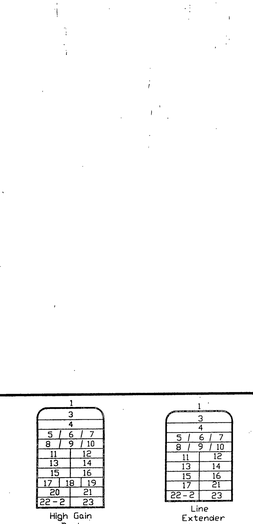
SYM	DESCRIPTION	QTY
○	2-WAY SPLITTER	0
○	3-WAY BAL SPLITTER	0
○	3-WAY UNBAL SPLT	0
◐	DIRECTIONAL COUPLER	13
◇	PRE WIRED DROPS	0
⬡	8 PORT TAP	0
◇	IN-LINE EQUALIZER	1
S	SPLICE	

SYM	DESCRIPTION	QTY
△	COMMERCIAL COUNT	3
○	HOMES PASSED	310
⊘	HOMES PASSED	316
□	MDU UNITS	10

REVISIONS

DATE	DESCRIPTION	BY	CHKD	APPVD
2/99	RV03 DESIGN	STB		
3/99	RV08, RV09 DESIGN	TB		
4/99	DESIGN CHANGES	ADB		

SYSTEM: Charter
CITY: Riverside
SCALE: 0 50 100
DATE:



1. Footage
2. Power Mode
3. Active ID
4. Model Number
5. 870 Input
6. 650 Input
7. 50 Input
8. 870 Output
9. 650 Output
10. 50 Output
11. Forward Pad
12. Forward EQ
13. Interstage Pd
14. Interstage EQ
15. Reverse Pd
16. Reverse EQ
17. Rev Input Pd-Main
18. Rev Input Pd-Aux 1
19. Rev Input Pd-Aux 2
20. Internal Split
21. N/A
22. Power Supply
23. Voltage

Charter COMMUNICATIONS
A WIRED WORLD COMPANY

Charter Communications
7337 Central Avenue
Riverside, CA 92504

6186-2286	6189-2286	6192-2286
6186-2284	6189-2284	6192-2284
6186-2282	6189-2282	6192-2282

INDEXED 5-24-04 LFH FILE WITH R-3575

6189-2282 PLT 3/22/99

LINETYPE	DESCRIPTION	QTY
	STRAND	16889
	TRENCH	1268
	500 CABLE	586
	700 CABLE	16014
	750 CABLE	4649
	840 CABLE	0
	FIBER	0

SYM	DESCRIPTION	QTY
⊗	JOINT USE POLE	83
○	TEL. ONLY POLE	3
Ⓒ	CONCRETE POLE	0
●	CABLE TV POLE	0
×	POWER ONLY POLE	3
⊠	TRNSFRMR JOINT POLE	23
⊠	TRNSFRMR POWER POLE	0
Ⓢ	STEEL POLE	0

SYM	DESCRIPTION	QTY
⊀	SET ANC IN CONCRETE	0
⊀	UTILITY ANCHOR	31
⊀	CABLE ANCHOR	0
⊀	S-WALK ANC.	6
⊀	S-WALK CABLE ANC	0
⊀	S-WLK ANC CONCRETE	0
|	GUY OVERHEAD FTG	2
→	GUY POLE/POLE FTG	0
Ⓡ	RISER	8

SYM	DESCRIPTION	QTY
□	VAULT	0
■	FIBER ENCLOSURE	0
⊡	LOCK BOX	0
●	MDU BLDG ATTCHMNT	0
■	PED	0

SYM	DESCRIPTION	QTY
◁	HEADEND	0
▷	SINGLE	0
▷	LOW GAIN DUAL	0
▷	HIGH GAIN DUAL	1
▷	UNBALANCED TRIPLE	2
▶	LINE EXTENDER	7
O	POWER SUPPLY	1
■	POWER INSERTER	
⊬	FIBER NODE	

SYM	DESCRIPTION	QTY
○	2-WAY SPLITTER	0
○	3-WAY BAL SPLITTER	0
○	3-WAY UNBAL SPLT	0
◓	DIRECTIONAL COUPLER	15
○	2 PORT TAP	0
□	4 PORT TAP	0
⬡	8 PORT TAP	0
◇	IN-LINE EQUALIZER	0
S	SPLICE	

SYM	DESCRIPTION	QTY
△	COMMERCIAL COUNT	21
○	HOMES PASSED	249
⊘	HOMES PASSED	260
□	MDU UNITS	0
◇	PRE WIRED DROPS	0

REVISIONS

DATE	DESCRIPTION	BY	CHKD	APPVD
3/99	RV03, RV10, RV11 DESIGN	TB		
3/99	RV09 DESIGN	TB		
4/99	DESIGN CHANGES	ADB		

SYSTEM: Charter

CITY: Riverside

SCALE: 0 50 100

DATE:

Charter COMMUNICATIONS
A WIRED WORLD COMPANY

Charter Communications
7337 Central Avenue
Riverside, CA 92504

6186-2284	6189-2284	6192-2284
6186-2282	6189-2282	6192-2282
6186-2280	6189-2280	6192-2280

High Gain Dual

	1		
	3		
	4		
5	6	7	
8	9	10	
11		12	
13		14	
15		16	
17	18	19	
20		21	
22-2		23	

Line Extender

	1		
	3		
	4		
5	6	7	
8	9	10	
11		12	
13		14	
15		16	
17		21	
22-2		23	

1. Footage
2. Power Mode
3. Active ID
4. Model Number
5. 870 Input
6. 650 Input
7. 50 Input
8. 870 Output
9. 650 Output
10. 50 Output
11. Forward Pad
12. Forward EQ
13. Interstage Pa
14. Interstage EQ
15. Reverse Pa
16. Reverse EQ
17. Rev Input Pa-Main
18. Rev Input Pa-Aux 1
19. Rev Input Pa-Aux 2
20. Internal Split
21. N/A
22. Power Supply
23. Voltage

INDEXED 5-24-04 LH FILE WITH R-3575

LINETYPE	DESCRIPTION	QTY
6183-2288	STRAND	15603
	TRENCH	0
	500 CABLE	291
	700 CABLE	11963
	750 CABLE	2055
	840 CABLE	0
	FIBER	0

SYM	DESCRIPTION	QTY
⊗	JOINT USE POLE	84
○	TEL. ONLY POLE	0
Ⓒ	CONCRETE POLE	0
●	CABLE TV POLE	0
×	POWER ONLY POLE	0
⊠	TRNSFRMR JOINT POLE	24
⊠	TRNSFRMR POWER POLE	0
Ⓢ	STEEL POLE	0

SYM	DESCRIPTION	QTY
	SET ANC IN CONCRETE	0
	UTILITY ANCHOR	33
	CABLE ANCHOR	0
	S-WALK ANC.	2
	S-WALK CABLE ANC	0
	S-WLK ANC CONCRETE	0
	GUY OVERHEAD FTG	14
	GUY POLE/POLE FTG	0
Ⓡ	RISER	1

SYM	DESCRIPTION	QTY
□	VAULT	0
■	FIBER ENCLOSURE	0
	LOCK BOX	0
●	MDU BLDG ATTCHMNT	0
■	PED	0

SYM	DESCRIPTION	QTY
▲	HEADEND	0
▷	SINGLE	0
▷	LOW GAIN DUAL	0
▷	HIGH GAIN DUAL	0
▷	UNBALANCED TRIPLE	0
▶	LINE EXTENDER	4
○	POWER SUPPLY	0
■	POWER INSERTER	
	FIBER NODE	

SYM	DESCRIPTION	QTY
○	2-WAY SPLITTER	0
◔	3-WAY BAL SPLITTER	0
◔	3-WAY UNBAL SPLT	0
◓	DIRECTIONAL COUPLER	12
◯	2 PORT TAP	0
□	4 PORT TAP	0
⬡	8 PORT TAP	0
◇	IN-LINE EQUALIZER	0
S	SPLICE	0

SYM	DESCRIPTION	QTY
△	COMMERCIAL COUNT	0
◯	HOMES PASSED	223
⊘	HOMES PASSED	225
□	MDU UNITS	0
◇	PRE WIRED DROPS	0

REVISIONS

DATE	DESCRIPTION	BY	CHKD	APPVD
2/99	RV03, RV68 DESIGN	STB		

SYSTEM: Charter
CITY: Riverside
SCALE: 0 50 100
DATE:

Charter COMMUNICATIONS
A WIRED WORLD COMPANY

Charter Communications
7337 Central Avenue
Riverside, CA 92504

6183-2288	6186-2288	6189-2288
6183-2286	6186-2286	6189-2286
6183-2284	6186-2284	6189-2284

High Gain Dual

1. Footage
2. Power Mode
3. Active ID
4. Model Number
5. 870 Input
6. 650 Input
7. 50 Input
8. 870 Output
9. 650 Output
10. 50 Output
11. Forward Pad
12. Forward EQ
13. Interstage Pd
14. Interstage EQ
15. Reverse Pd
16. Reverse EQ
17. Rev Input Pd-Main
18. Rev Input Pd-Aux 1
19. Rev Input Pd-Aux 2
20. Internal Split
21. N/A
22. Power Supply
23. Voltage

Line Extender

INDEXED 5-24-04 4FT FILE WITH R3575