

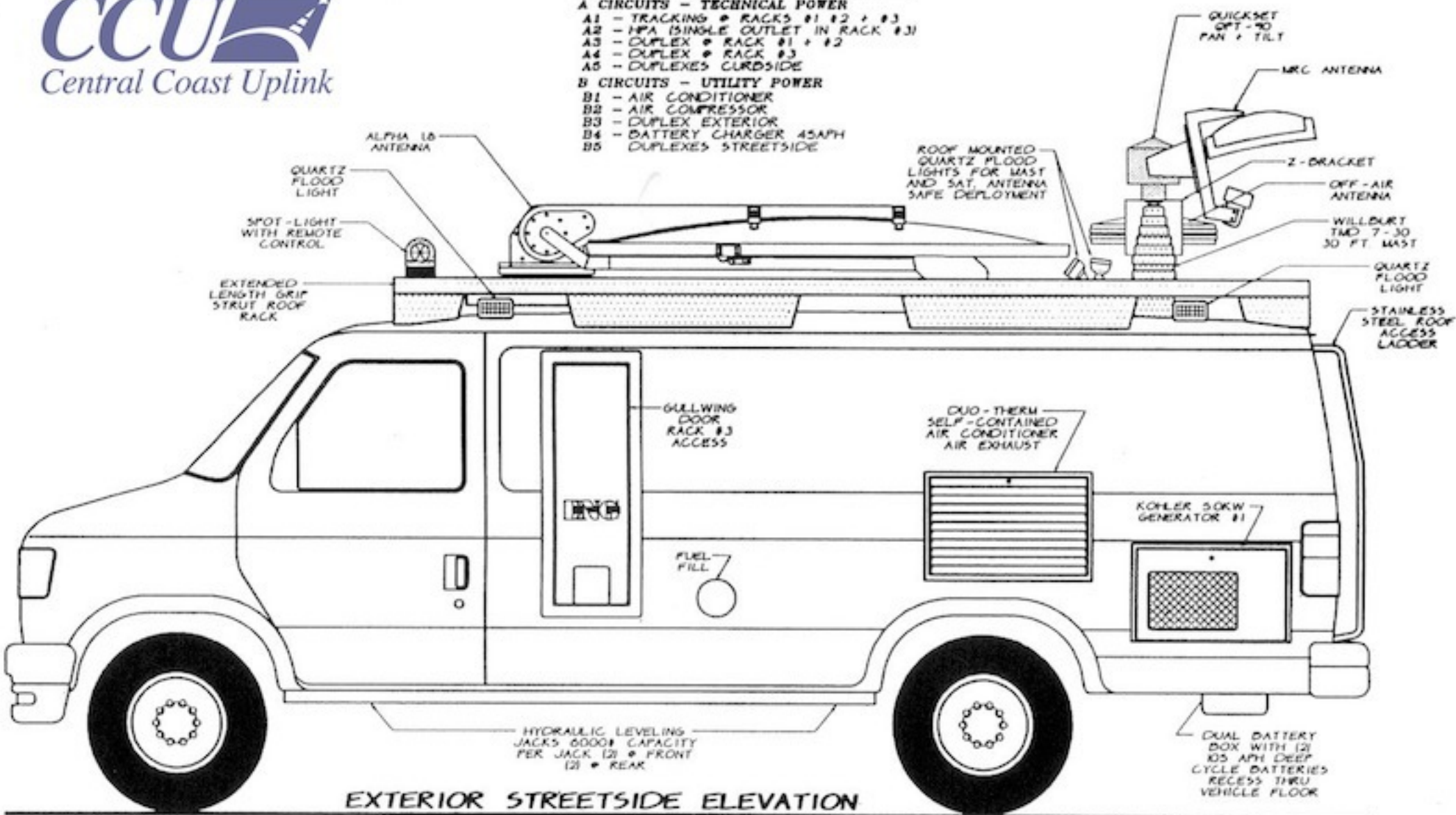
**AC CIRCUITS**

**A CIRCUITS - TECHNICAL POWER**

- A1 - TRACKING \* RACKS #1 #2 + #3
- A2 - MPA SINGLE OUTLET IN RACK #3
- A3 - DUPLEX \* RACK #1 + #2
- A4 - DUPLEX \* RACK #3
- A5 - DUPLEXES CURBSIDE

**B CIRCUITS - UTILITY POWER**

- B1 - AIR CONDITIONER
- B2 - AIR COMPRESSOR
- B3 - DUPLEX EXTERIOR
- B4 - BATTERY CHARGER 45AMP
- B5 - DUPLEXES STREETSIDE



**EXTERIOR STREETSIDE ELEVATION**

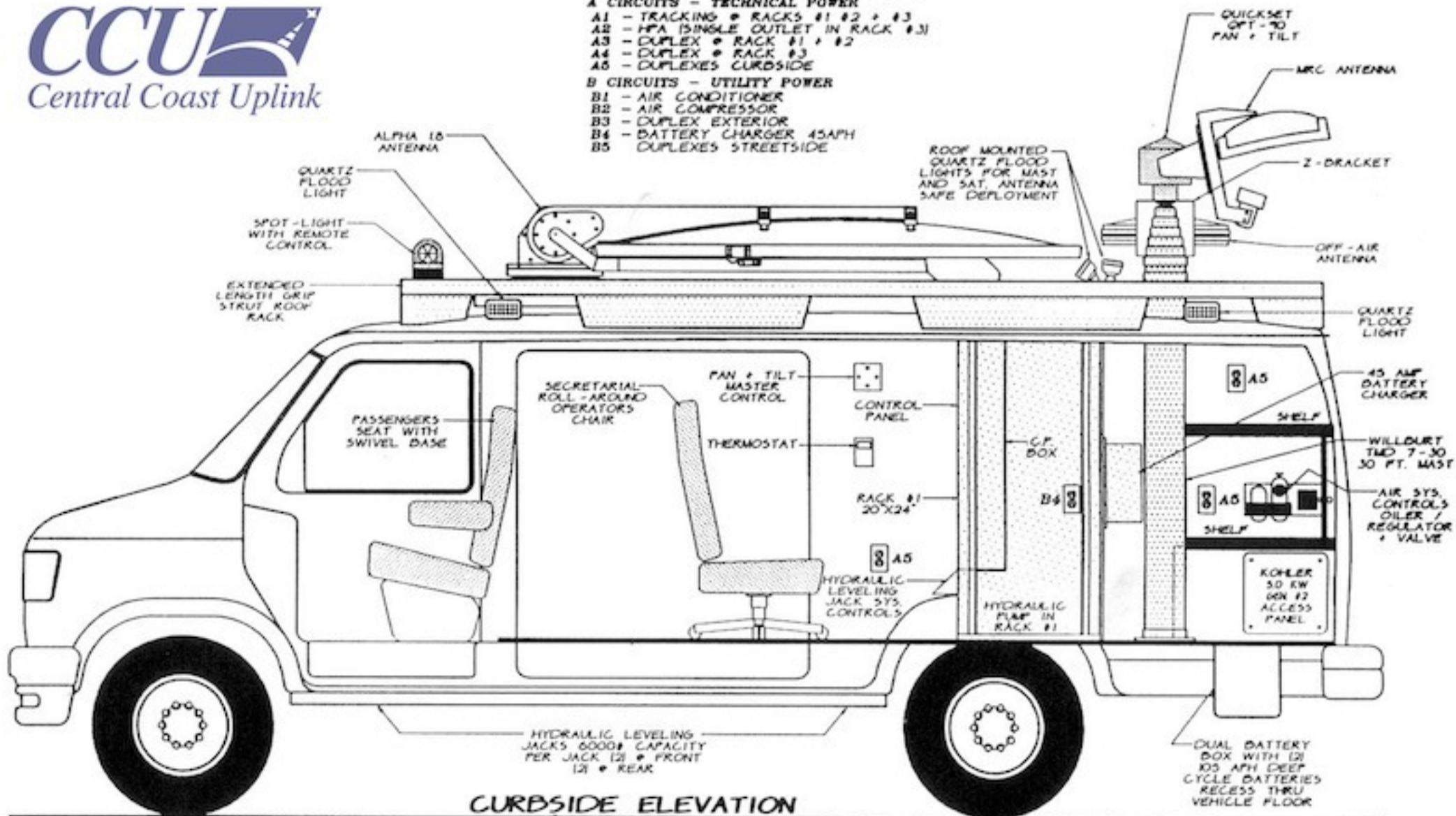
### AC CIRCUITS

#### A CIRCUITS - TECHNICAL POWER

- A1 - TRACKING \* RACKS #1 #2 + #3
- A2 - HFA (SINGLE OUTLET IN RACK #3)
- A3 - DUPLEX \* RACK #1 + #2
- A4 - DUPLEX \* RACK #3
- A5 - DUPLEXES CURBSIDE

#### B CIRCUITS - UTILITY POWER

- B1 - AIR CONDITIONER
- B2 - AIR COMPRESSOR
- B3 - DUPLEX EXTERIOR
- B4 - BATTERY CHARGER 45AMP
- B5 - DUPLEXES STREETSIDE



**CURBSIDE ELEVATION**

## AC CIRCUITS

### A CIRCUITS - TECHNICAL POWER

- A1 - TRACKING @ RACKS #1 #2 + #3
- A2 - HPA (SINGLE OUTLET IN RACK #3)
- A3 - DUPLEX @ RACK #1 + #2
- A4 - DUPLEX @ RACK #3
- A5 - DUPLEXES CURBSIDE

### B CIRCUITS - UTILITY POWER

- B1 - AIR CONDITIONER
- B2 - AIR COMPRESSOR
- B3 - DUPLEX EXTERIOR
- B4 - BATTERY CHARGER 45APH
- B5 - DUPLEXES STREETSIDE

