

A hand-drawn map showing the intersection of Jackson Ave. and Grant Ave. The map includes several labeled points and measurements:

- JACKSON AVE.** (vertical street on the left)
- GRANT AVE.** (vertical street on the right)
- JACKSON ST.** (horizontal street at the top)
- GRANT ST.** (horizontal street at the bottom)
- Point A:** Located at the intersection of Jackson Ave. and Grant St. It is marked with a circle containing 'A' and 'AP' below it. A measurement of 29 is shown near this point.
- Point B:** Located on Jackson Ave. It is marked with a circle containing 'B'. A measurement of 68 is shown near this point.
- Point C:** Located on Jackson St. It is marked with a circle containing 'C'. A measurement of 22 is shown near this point.
- Point D:** Located on Grant St. It is marked with a circle containing 'D'. A measurement of 89 is shown near this point.
- Point E:** Located on Grant Ave. It is marked with a circle containing 'E'. A measurement of 21 is shown near this point.
- Point F:** Located on Jackson Ave. It is marked with a circle containing 'F'. A measurement of 48 is shown near this point.
- Point G:** Located on Jackson St. It is marked with a circle containing 'G'. A measurement of 82 is shown near this point.
- Point H:** Located on Grant St. It is marked with a circle containing 'H'. A measurement of 29 is shown near this point.
- Point I:** Located on Grant Ave. It is marked with a circle containing 'I'. A measurement of 29 is shown near this point.
- Point J:** Located on Jackson Ave. It is marked with a circle containing 'J'. A measurement of 29 is shown near this point.
- Point K:** Located on Jackson St. It is marked with a circle containing 'K'. A measurement of 29 is shown near this point.
- Point L:** Located on Grant St. It is marked with a circle containing 'L'. A measurement of 29 is shown near this point.
- Point M:** Located on Grant Ave. It is marked with a circle containing 'M'. A measurement of 29 is shown near this point.
- Point N:** Located on Jackson Ave. It is marked with a circle containing 'N'. A measurement of 29 is shown near this point.
- Point O:** Located on Jackson St. It is marked with a circle containing 'O'. A measurement of 29 is shown near this point.
- Point P:** Located on Grant St. It is marked with a circle containing 'P'. A measurement of 29 is shown near this point.
- Point Q:** Located on Grant Ave. It is marked with a circle containing 'Q'. A measurement of 29 is shown near this point.
- Point R:** Located on Jackson Ave. It is marked with a circle containing 'R'. A measurement of 29 is shown near this point.
- Point S:** Located on Jackson St. It is marked with a circle containing 'S'. A measurement of 29 is shown near this point.
- Point T:** Located on Grant St. It is marked with a circle containing 'T'. A measurement of 29 is shown near this point.
- Point U:** Located on Grant Ave. It is marked with a circle containing 'U'. A measurement of 29 is shown near this point.
- Point V:** Located on Jackson Ave. It is marked with a circle containing 'V'. A measurement of 29 is shown near this point.
- Point W:** Located on Jackson St. It is marked with a circle containing 'W'. A measurement of 29 is shown near this point.
- Point X:** Located on Grant St. It is marked with a circle containing 'X'. A measurement of 29 is shown near this point.
- Point Y:** Located on Grant Ave. It is marked with a circle containing 'Y'. A measurement of 29 is shown near this point.
- Point Z:** Located on Jackson Ave. It is marked with a circle containing 'Z'. A measurement of 29 is shown near this point.

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[illegible]

COMMENTS : Replaced existing LS 186 controller and STD cabinet with 2070 controller and MSF65-ATC cabinet with adapter plate, per SRC 2022-115. --N.Kobayashi