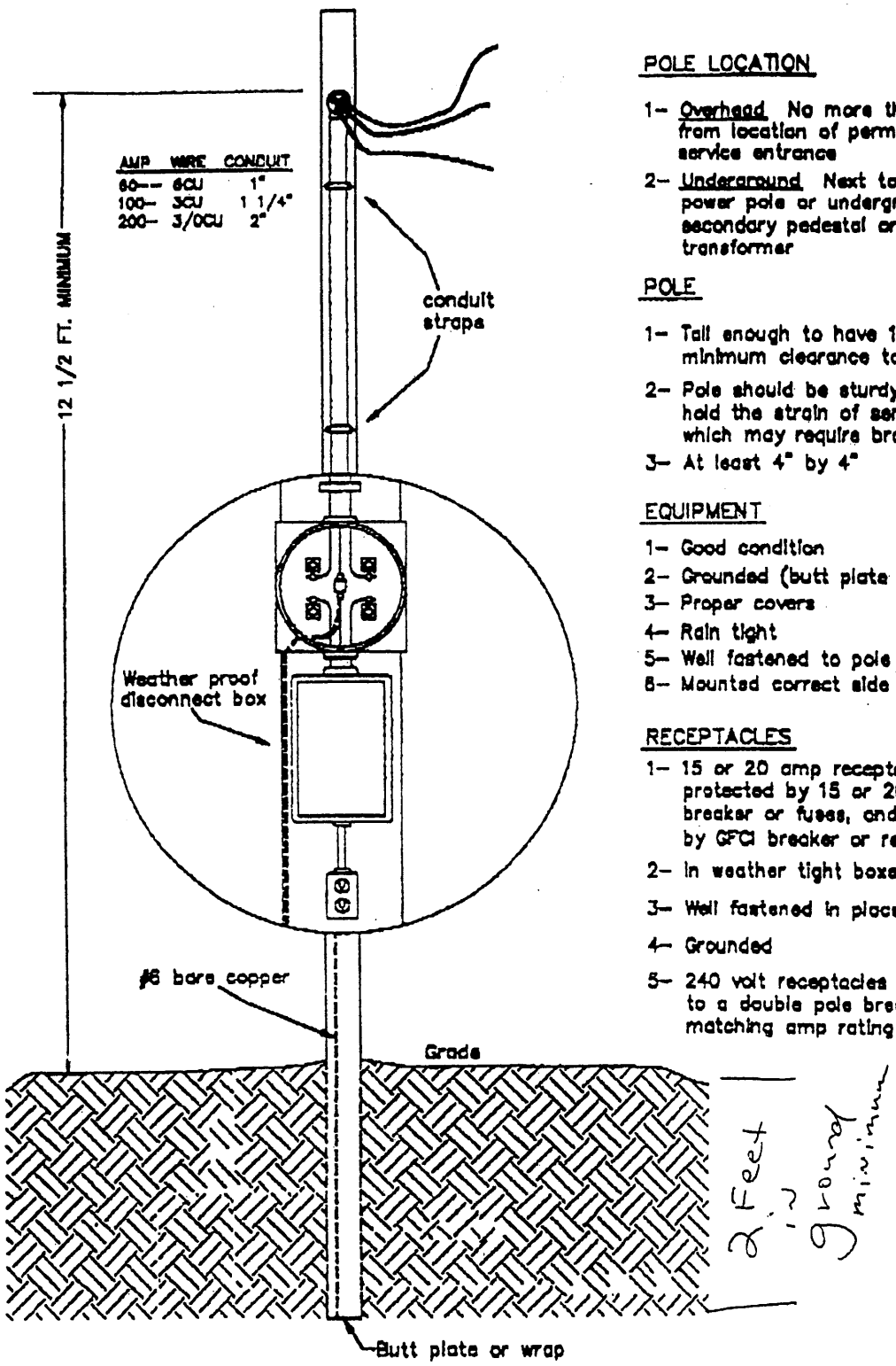

POLE LOCATION

1- Overhead No more than 15' away from location of permanent service entrance

2- Underground Next to closest power pole or underground secondary pedestal or padmount transformer

POLE

1- Tall enough to have 12 1/2 ft. minimum clearance to weatherhead

2- Pole should be sturdy enough to hold the strain of service wires, which may require bracing.

3- At least 4" by 4"

EQUIPMENT

1- Good condition

2- Grounded (butt plate or wrap)

3- Proper covers

4- Rain tight

5- Well fastened to pole

6- Mounted correct side up

RECEPTACLES

1- 15 or 20 amp receptacles must be protected by 15 or 20 amp breaker or fuses, and protected by GFCI breaker or receptacle

2- In weather tight boxes with covers

3- Well fastened in place

4- Grounded

5- 240 volt receptacles must be wired to a double pole breaker with matching amp rating

WEST KENTUCKY RECC	GUIDE FOR TEMPORARY SERVICE POLE	DATE: 3-24-97 STANDARD NUMBER

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