200 Amp 120/240 Single Phase

- Location to be determined at meeting

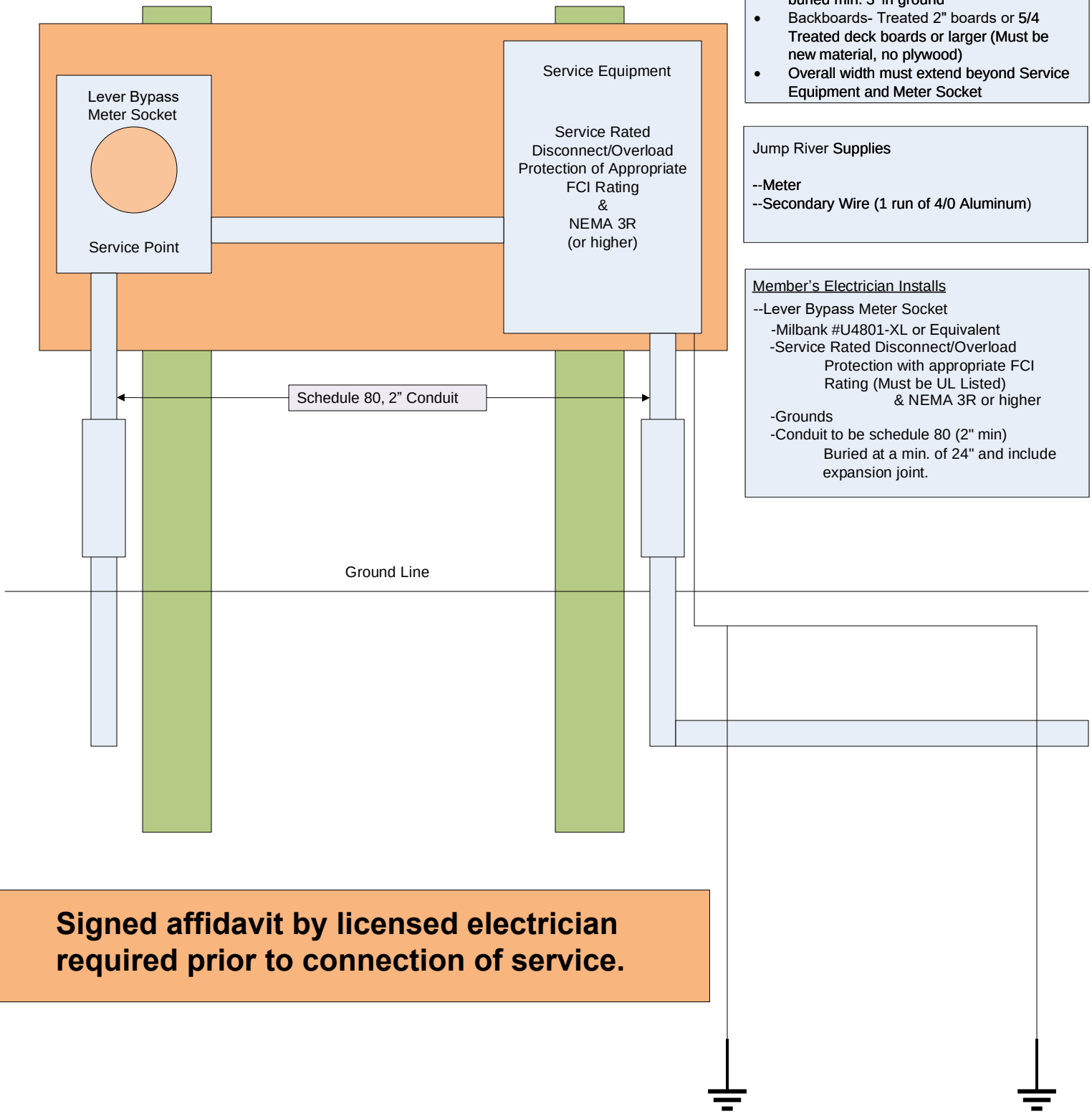
- Meter Height between 54" and 66"
- Ground to NEC and WI Comm 16
- Post- Minimum of 5" x 6" x 10' treated buried min. 3' in ground
- Backboards- Treated 2" boards or 5/4 Treated deck boards or larger (Must be new material, no plywood)
- Overall width must extend beyond Service Equipment and Meter Socket

Jump River Supplies

--Meter
--Secondary Wire (1 run of 4/0 Aluminum)

<u>Member's Electrician Installs</u>

--Lever Bypass Meter Socket
-Milbank #U4801-XL or Equivalent
-Service Rated Disconnect/Overload Protection with appropriate FCI Rating (Must be UL Listed) & NEMA 3R or higher
-Grounds
-Conduit to be schedule 80 (2" min) Buried at a min. of 24" and include expansion joint.



Signed affidavit by licensed electrician required prior to connection of service.

Last Revision Date:01/22/2021