

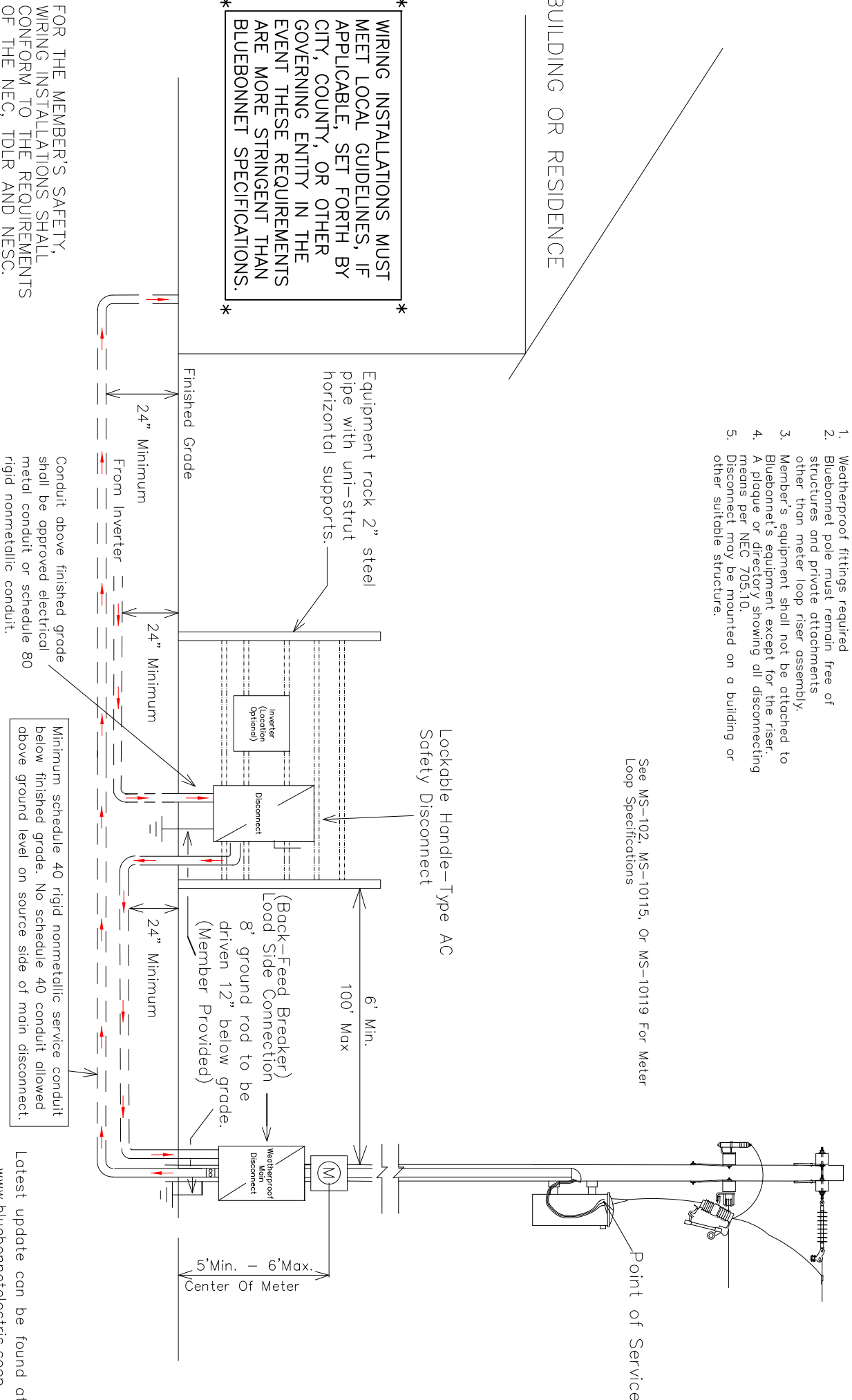
- NOTES:**
1. Weatherproof fittings required
 2. Bluebonnet pole must remain free of structures and private attachments other than meter loop riser assembly.
 3. Member's equipment shall not be attached to Bluebonnet's equipment except for the riser. A plaque or directory showing all disconnecting means per NEC 705.10.
 4. Disconnect may be mounted on a building or other suitable structure.

See MS-102, MS-10115, Or MS-10119 For Meter Loop Specifications

BUILDING OR RESIDENCE

*** WIRING INSTALLATIONS MUST MEET LOCAL GUIDELINES, IF APPLICABLE, SET FORTH BY CITY, COUNTY, OR OTHER GOVERNING ENTITY IN THE EVENT THESE REQUIREMENTS ARE MORE STRINGENT THAN BLUEBONNET SPECIFICATIONS. ***

FOR THE MEMBER'S SAFETY, WIRING INSTALLATIONS SHALL CONFORM TO THE REQUIREMENTS OF THE NEC, TDLR AND NESCS.



Conduit above finished grade shall be approved electrical metal conduit or schedule 80 rigid nonmetallic conduit.

Minimum schedule 40 rigid nonmetallic service conduit below finished grade. No schedule 40 conduit allowed above ground level on source side of main disconnect.



RENEWABLE INTERCONNECTION LESS THAN 50 kW AT METER ON POLE WITH BACK-FEED BREAKER		Drawn By :	Checked By :	Approved By :
DATE	REVISIONS	SEF	DER COMMITTEE	TE
		Scale : NONE	Date : 07-15-2022	MS-501

Latest update can be found at www.bluebonnetelectric.coop