

**CITY OF LONSDALE  
ORDINANCE 2022-312**

**AN ORDINANCE AMENDING/REPEALING CITY CODE §153.074(G)  
BROADBAND COMMUNICATION INSTALLATION (Ord. 2019-294)**

NOW, THEREFORE, THE CITY OF LONSDALE DOES HEREBY ORDAIN:


That City Code §153.074(G), Broadband Communication Installation, is hereby repealed.

This Ordinance shall be in full force and effect from and after its passage/approval. Approved by the City Council of the City of Lonsdale, Minnesota, this 9<sup>th</sup> day of June, 2022.

CITY OF LONSDALE

  
\_\_\_\_\_  
Mayor Tim Rud

ATTEST:

  
\_\_\_\_\_  
City Administrator Joel Erickson

(SEAL)

**ORDINANCE 2022-312 - REDLINED**

**City Code §153.074, Residential Single-Family Dwellings:**

~~G. Broadband Communication Installation. All new homes constructed after February 27, 2019 shall be wired/installed with a minimum of both Category 6 and RG6 Coaxial low voltage broadband communication cables as follows:~~

- ~~1. Access. Communication cable wiring access shall be provided from the outside demarcation point/device, through the exterior wall, and to the main distribution point, which should be located inside the home or attached garage, typically located in a mechanical/utility room, underneath a staircase, or in an attached garage.~~
- ~~2. Locations. Communication cables shall be wired from the main distribution point to wall communication/data jacks conveniently located throughout the home. A minimum of at least (2) wall communication/data jacks should be installed per floor/level, and at least one (1) wall communication/data wall jack should be located in each of the following applicable rooms:
  - ~~a. Family/living/great room~~
  - ~~b. Recreation room~~
  - ~~c. Office/study~~
  - ~~d. Den~~
  - ~~e. Bedroom(s)~~~~
- ~~3. Wiring. All cables shall run directly to a communication/data wall jack from the main distribution point. A standard electrical outlet shall be located within six (6) feet of the main communications distribution point.~~
- ~~4. Timing. Cable installation shall take place jointly with the installation of basic electric, which typically occurs after truss/framing construction and prior to finishing of the walls/ceilings.~~
- ~~5. Exception. Due to advances in technology over time, other proven cables, devices, or equipment, considered better than Category 6 cable or RG6 Coaxial cable, may be allowed as a substitute if approved by the Building Official.~~