



1. Bare Transmission & Distribution Conductors
(AAC, AAAC, ACAR, ACSR, ACSS, ACSS/HS285®)



2. Bare Transmission & Distribution TW Conductors
(AAC/TW, ACSR/TW, ACSS/TW, ACSS/TW/HS285®)



3. C7® Transmission Conductor With Celstran®
CFR-TPR (ACCR/TW/C7®, ACCS/TW/C7®)



4. Motion-Resistant Oval Conductor (MRC)



5. VR2® – Vibration Resistant Conductors
(AAC/VR2®, ACSR/VR2®, TACSR/VR2®)



6. Bare Copper Conductors



7. Proof Positive® Conductors
(Copper, Copperclad)



8. Transformer Riser Wire



9. Protected Ground Wire



10. Tie Wire



11. Covered Aerial MV™ & Tree Wire



12. Covered Line Wire



13. 600V Multiplex Service Drop



14. 600V SquirrelShield® Service Drop



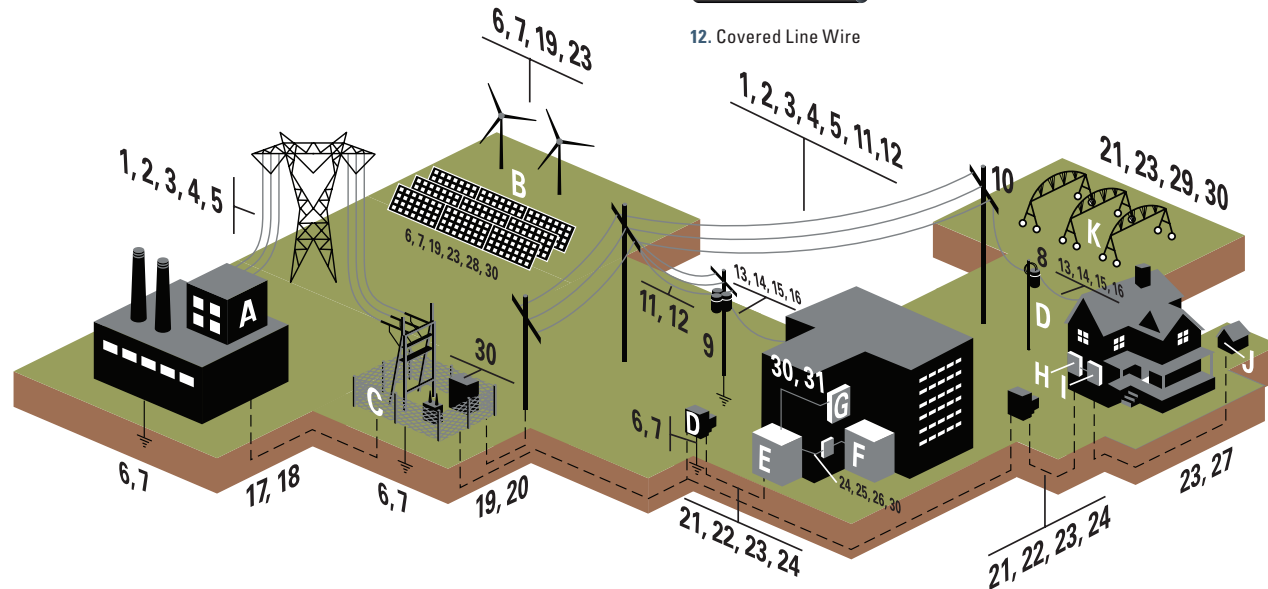
15. 600V Reverse Twist Secondary (RTS)



16. 600V Parallel Aerial Cable (PAC)

Placement Diagram

- A.** Generation Plant
- B.** Renewables (Solar & Wind)
- C.** Substation
- D.** Distribution Transformer
- E.** Service Equipment
- F.** Machinery
- G.** Cable Tray
- H.** Meter
- I.** Panel Board
- J.** Well Pump
- K.** Agriculture



17. 69kV – 345kV High Voltage Underground*



18. 15kV – 46kV Primary Underground*
(TRXLPE or EPR)



19. DensFlex® Medium Voltage
(Parallel or Triplex)



20. 600V Secondary Underground
(Standard, Hi-Score, SureSeal®)



21. 600V PowerGlide® Secondary Underground



22. SIMpull® Cable-In-Conduit
(Cable Options: MV, 600V, Fiber)



23. RHH/RHW-2/USE-2
(Triple Rated)



24. XHHW-2



25. THWN-2



26. UF-B



27. 2kV Photovoltaic (PV) Wire



28. Proof Positive® Span Cable



29. Unshielded Control Cable



30. Shielded Control Cable

* Various constructions options available