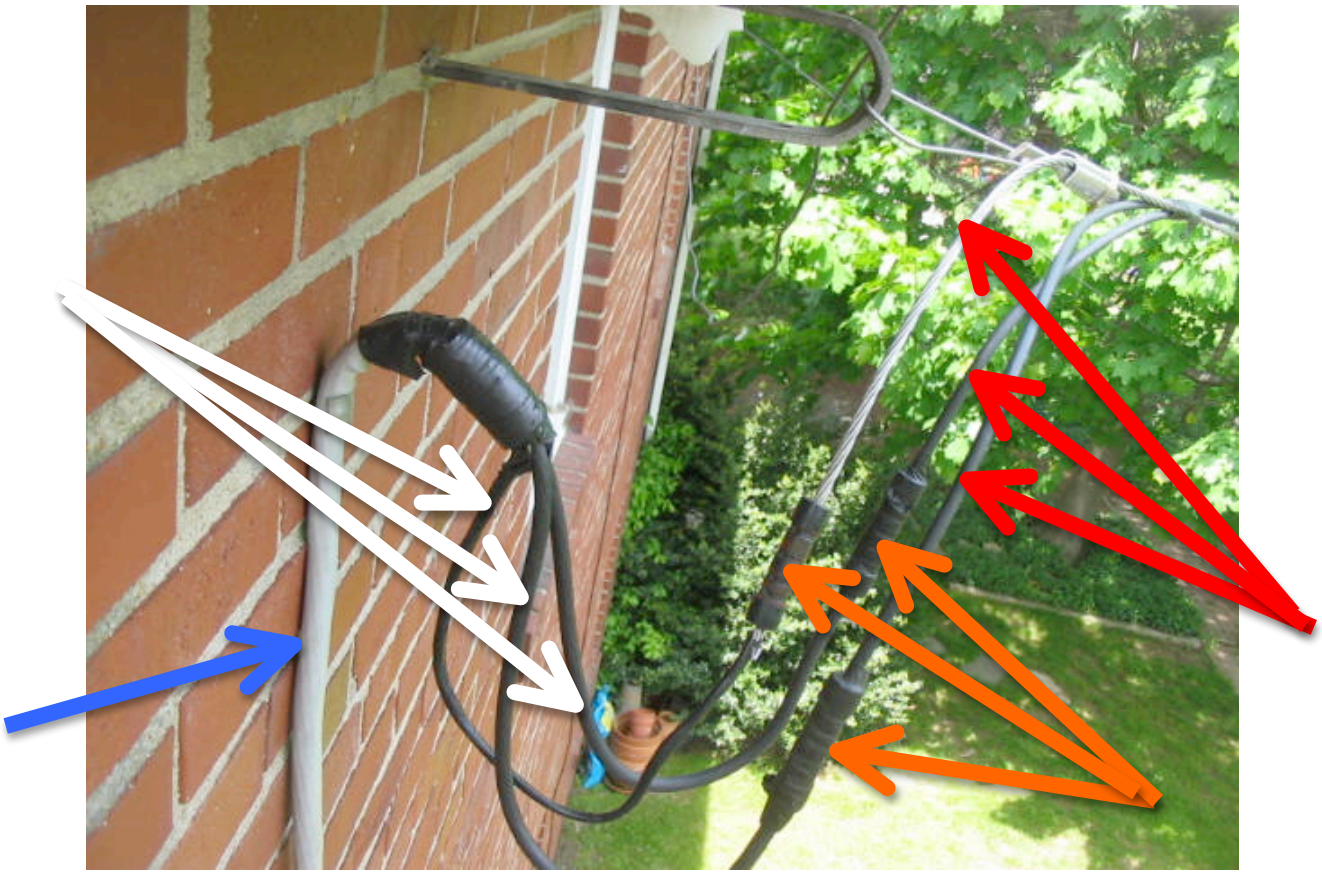

The service-entrance conductors (blue arrow) is the service conductors located between the terminals of the service equipment (main disconnect) and a point usually outside the building, clear of building walls, where joined by tap or splice (orange arrows) to the service drop or overhead service conductors (red arrows).

The blue arrow is pointing to a protected or sheathed SE (service entrance) cable.

The service point is the point of connection (orange arrows) between the facilities of the service utility and the premises wiring.

The overhead service conductors (white arrows) are also the overhead conductors between the service point (orange arrows) and the first point of connection to the service-entrance conductors (blue arrow) at the building or other structure.

The service equipment is the necessary equipment, usually consisting of a circuit breaker(s) or switch(es) and fuse(s) and their accessories, connected to the load end of service conductors to a building or other structure, or an otherwise designated area, and intended to constitute the main control and cutoff of the supply. It is understood that raceways, fittings, and enclosures housing service conductors are also part of the service equipment. Meter socket enclosures are not considered service equipment. Meter enclosures do not have interrupting ratings, disconnecting means, or overcurrent protection.