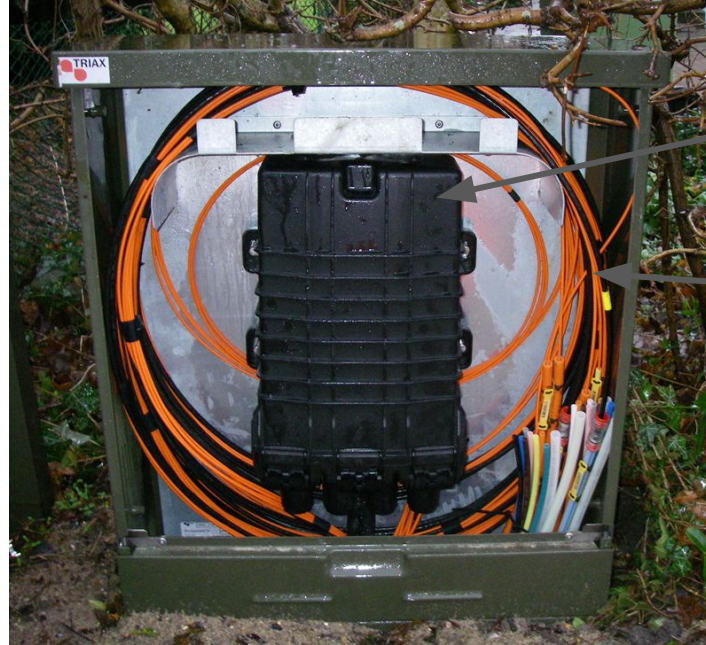


Simple Conduit Branch Out

How a micro conduit is branched out for a customer splice point cabinet.

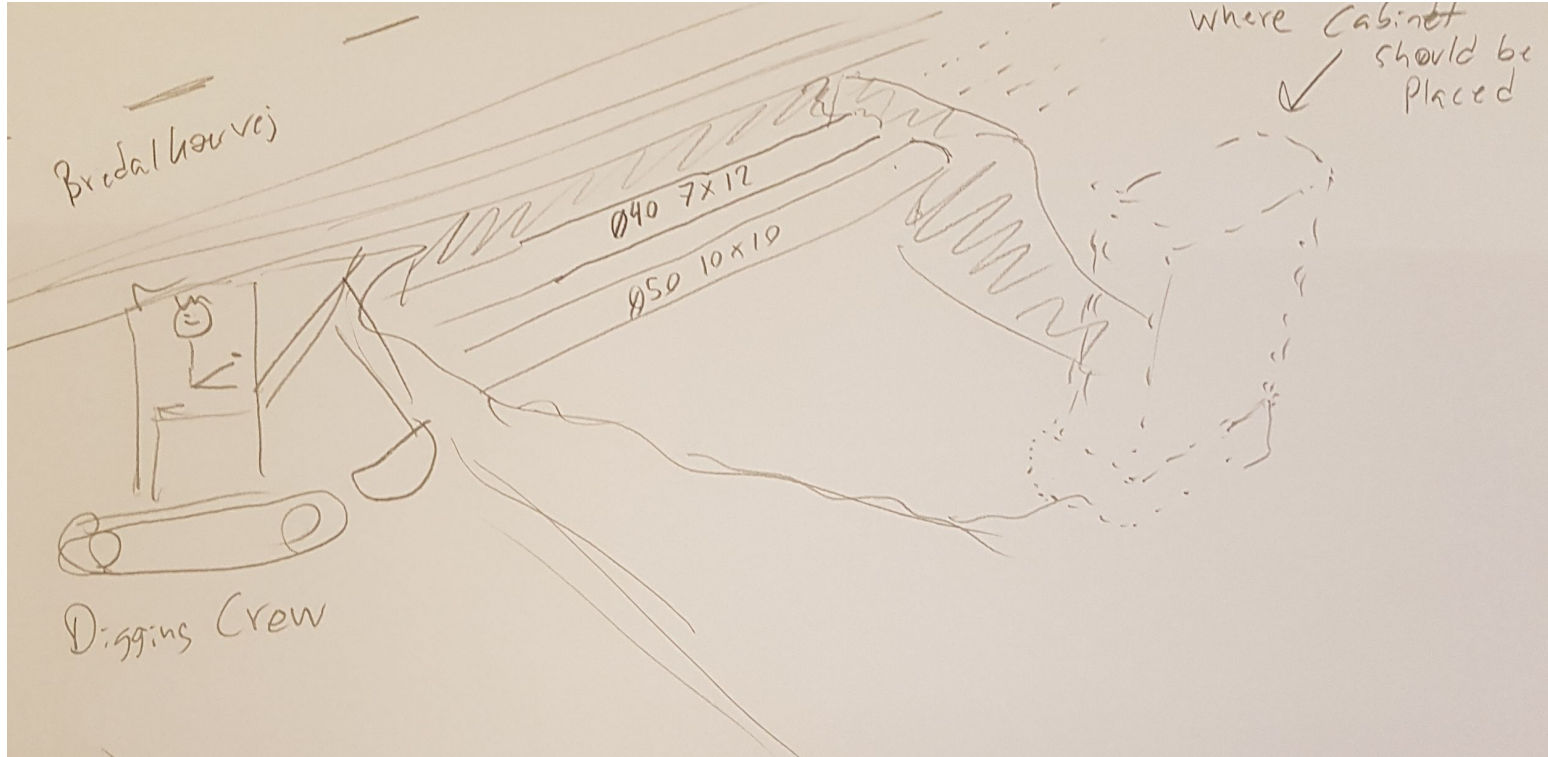


This is a splice closure where fibers are spliced together. Don't worry about that now.

Also don't worry about the black and orange fiber cables coming out of the micro conduits.

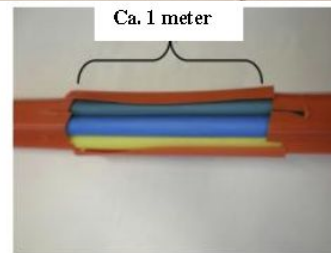
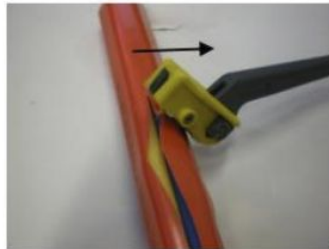
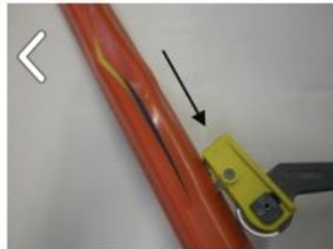
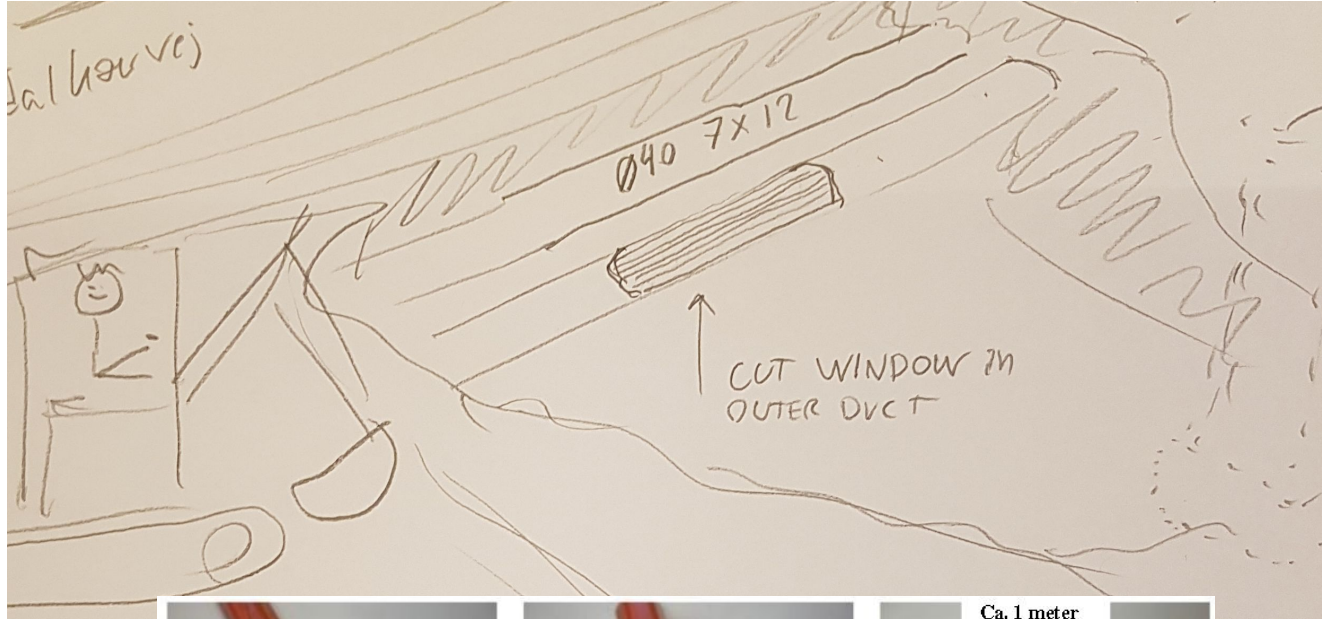
Simple Conduit Branch Out

1) First a hole will be dug to reach the multi conduits running in the trench.



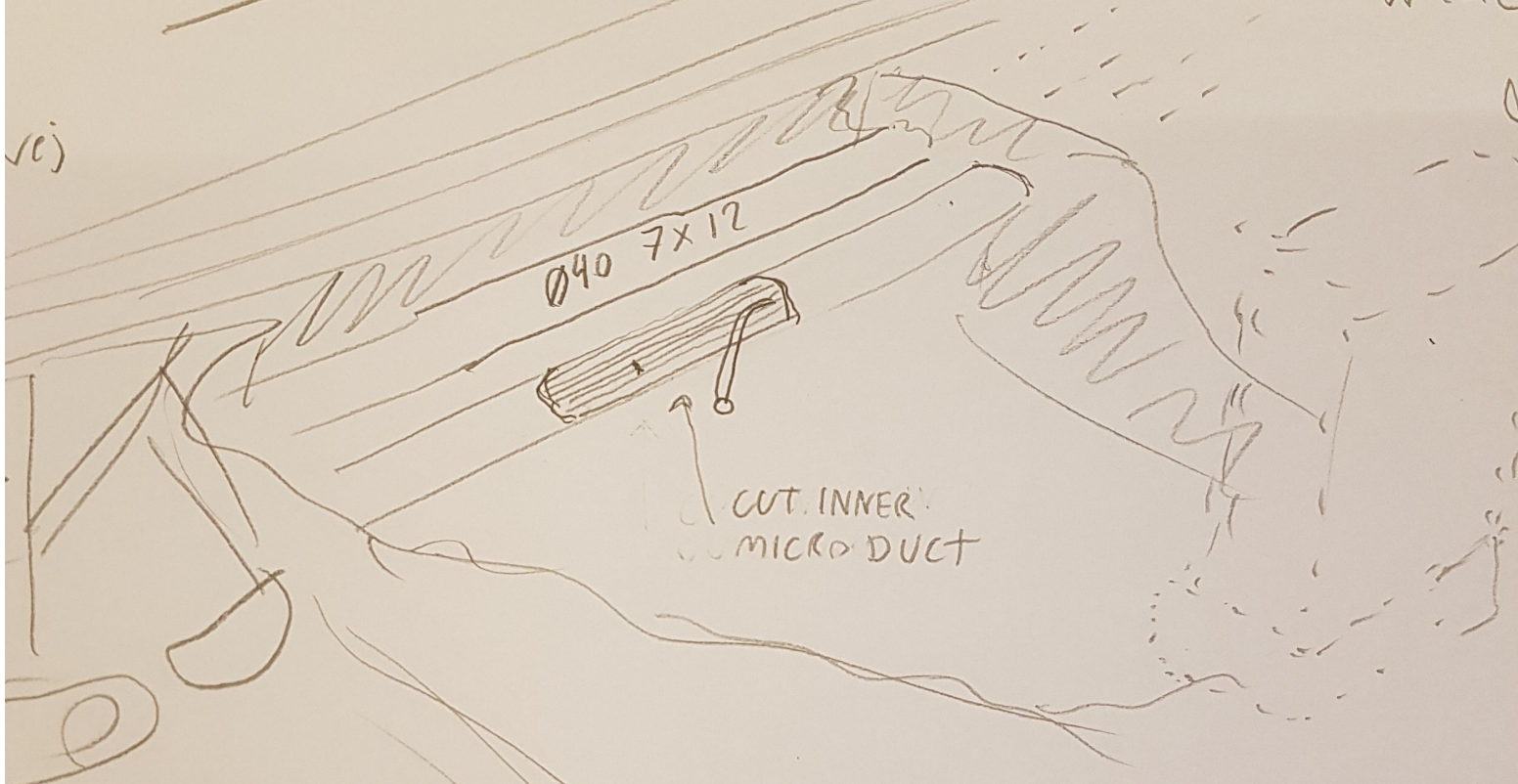
Simple Conduit Branch Out

2) Then a window is cut in the outer duct of the (hopefully correct) multi duct



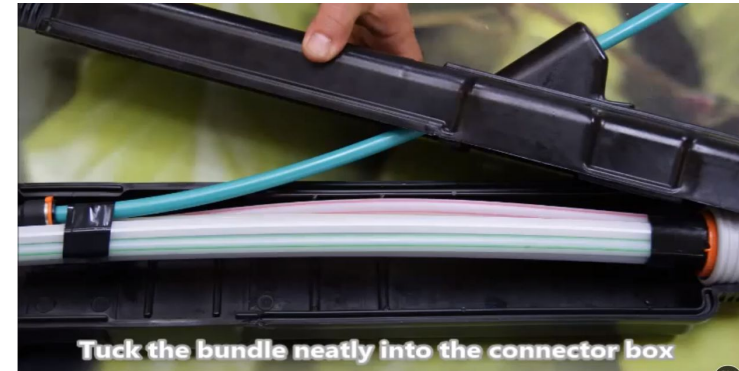
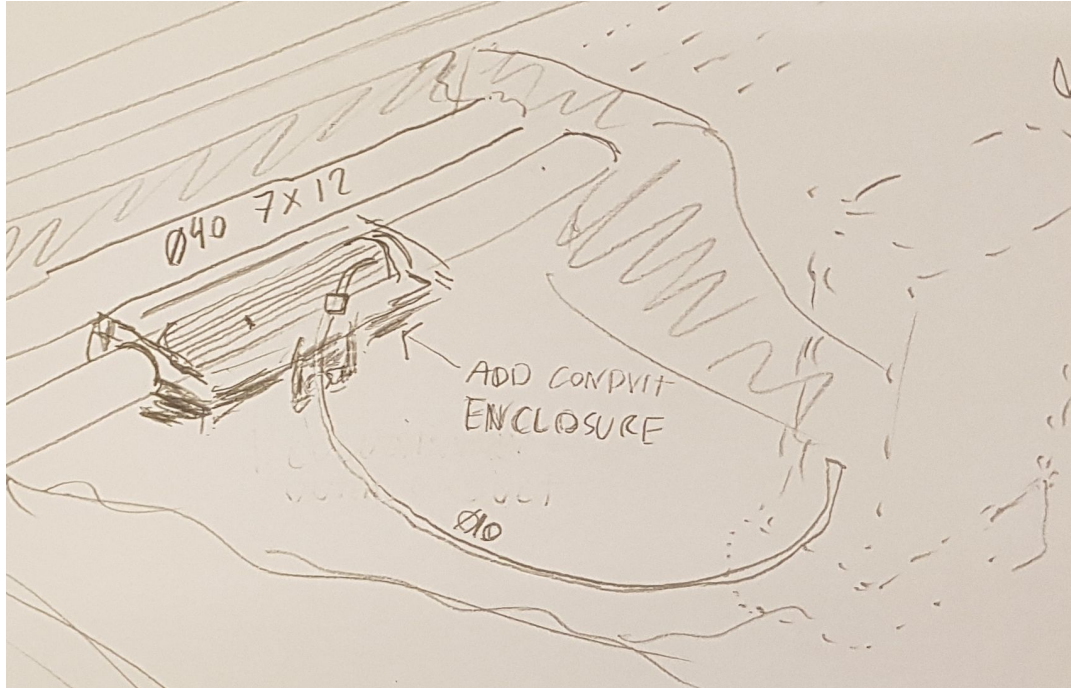
Simple Conduit Branch Out

3) Then the (hopefully correct) inner duct is cut over



Simple Conduit Branch Out

4) Then the conduit junction lower part is placed and single conduit for the cabinet is connected to the inner duct that was cut



Simple Conduit Branch Out

5) Finally the conduit to the customer premisses is dug down from the cabinet

