-Transfer (1) 1200 KVAR Cap Bank
-Transfer (1) 800 AMP Viper Recloser
-Install (12) 600AMP SBD Switches
-Install (12) 300AMP SBD Cutouts
-Install (3) 50KVA OH TX
-Install (3) CTE poles
-Install (6) Anchors (probably 2 Helix)
-Install (2) Large PBs (48"X78"X60")
-Install (5) Small PBs (32"X48"X24")
-Install (3) 1PH UG TX (25 KVA)
-Install (4) PME-9 SGs
-Install (1) Large PED (12"x20")
-Install 160' of 1/0 AL OH wire
-Install 50' of 4/0 AL TPX OH Cable
-Install 2300' of 1000AL UG Cable
-Install 2300' of 6" Conduit
-Install 2555' of 1/0AL UG Cable
-Install 2555' of 4" Conduit
-Install 385' of 4/0 AL UG Cable
-Install 385' of 3" Conduit

Overall, This design has extra
- (1) Large PB
- (4) Small PBs
- (2) 1PH UG TXs
- (1) Large PED (12"x20")
- 545' of 1000AL UG cable
- 545' of 6" Conduit
- 760' of 1/0AL UG Cable
- 760' of 4" Conduit
- 90' of 4/0 AL UG Cable
- 90' of 3" Conduit

Existing Cap-Bank from pole 6692675 to be transferred here

Make this CTE pole our feeder term pole. Keep anchor atleast 3' away from the waterman.

It's better if we can include this part in our scope. It's main street and also, wires are too close to existing mast arm.

Open-delta could be installed in the back and run UG secondary to new PED, and intercept service to 725.

This property seems abandoned. No info in Myworld.

Existing Cap-Bank could be transferred to any of the OH poles north.

Existing N.O to remain.

New UG cable/conduit to be installed. Existing cable is 2AL as per MYWORLD.

SGs moved to this spot due to water main on the previously proposed area. We could also install UG Cap bank in this area if needed to convert UG. Also, SG to the West can be installed here to reduce feeder run. enough space for all 3 equipment.

Newly installed 1PH TX to feed existing telecom meters across the street. Replace N with SN crossing 'Pierce St'

Either of these S.B.Ds could become N.O

Large PB location changed, to be installed in the grass area between sidewalk and curb.

Install Pedestal at the base of existing pole to intercept existing UG feeding meter.

This SG could also be moved on south side, next to the other one.

Replace lift pole with three phase primary pole. Stack OH span crossing 'Franklin St'.

Use PME-9s in the area. Empty bays on each to be used for PMTX for city hall.

Install TX sitting on top of PB to feed property 800.

Viper recloser being installed on pole 8935310 on SOG WO can be transferred to any OH pole to the south of Feeder term.

LAURA ST.
CLEVELAND ST.
PARK ST.
PIERCE ST.
FRANKLIN ST.
COURT ST.
CHESTNUT ST.
N EAST AVE
S EAST AVE
N MYRTLE AVE
S MYRTLE AVE
N PROSPECT AVE
S PROSPECT AVE