



Project: Takoma To Sligo Part 2

Install a total of four underground transmission feeders (69127,69128,69129,69130) from Takoma Park substation to Sligo substation and stubs on Colesville rd.

Client: EXELON/PEPCO

Look ahead schedule – Sligo to Takoma P2

Manhole Look ahead tentative delivery & installation schedule

MH 205B 12/12/18

Items require traffic control coordination

Dewberry

Various as built locations

12/09/18

- Crew #1 Foreman- Inmar Cedillos Cedar St. & Eastern Ave
 - Build shoring box 83+95
 - Continue digging to grade
 - Begin building middle box 84+08
- Crew #2 Foreman- Jose I Esperanza (Chungo) Fenton St. & Takoma Ave
 - Secure trench
 - Continue excavation from 113+50 to 114+50
- Crew #3 Foreman – Jorge Diaz Fenton Street Downtown Silver Spring
 - Backfill Manholes
 - Asphalt over Manholes
 - Verify phases prior to transition
- Crew #4 Foreman – Tim Meyers Fenton St. & MOCO College
 - Backfill/Temp Asphalt up to 123+75
 - Begin excavation 123+75 to 124+75
 - Install conduit
- Crew #5 Foreman – Jose A Esperanza Eastern Ave
 - Mobilize to Eastern/Walnut

- Tie in conduit to stubs
- Crew #6 Foreman – Luis Guardado Substation
 - Finish box tunnel
 - Install conduit
- Crew #7 Foreman – Donnie Ellison Eastern Ave
 - Begin excavation for MH205B
 - Install shoring box
 - Place stone
 - Set MH205B
 - Backfill/Temp asphalt
- Crew #8 Foreman- Mario Morales 8101 Fenton St
 - Begin excavation 145+50 to 146+50
- Crew #9- Meade Cafagna 6726 Eastern Ave
 - Begin excavation 66+00 to 67+00
- Crew #10- Meade Holmes
 - Pour concrete 61+50 to 62+50
 - Backfill/Temp Asphalt
- Crew #11- Meade Dreyer
 - Excavate 81+50 to 81+75
 - Install conduit

12/16/18

- Crew #1 Foreman- Inmar Cedillos Cedar St. & Eastern Ave
 - Continue digging down to grade
 - Excavate to 84+30
 - Begin transition to 16-way
- Crew # 2 Foreman- Jose I Esperanza (Chungo) Eastern Ave & Takoma Substation
 - Install conduit to 114+50
 - Pour concrete up to 114+50
 - Backfill/Temp asphalt
- Crew #3 Foreman – Jorge Diaz Fenton Street Downtown Silver Spring
 - Begin transition of 8-Way in to Manholes 208 A & B
 - Pour concrete
 - Pour FTB
 - Backfill
- Crew #4 Foreman – Tim Meyers Fenton St. & MOCO College
 - Continue installing conduit to 124+75
 - Pour concrete
 - Backfill
- Crew #5 Foreman – Jose A Esperanza Fenton/Philadelphia

- Finish tie in to conduits
 - Pour concrete
 - Backfill/Temp asphalt
- Crew #6 Foreman – Luis Guardado Substation
 - Continue installation of conduit
 - Pour concrete
 - Backfill tunnel
- Crew #7 Foreman – Donnie Ellison Eastern Ave
 - Tie conduit in to 100 series manholes
 - Pour concrete
- Crew #8 Foreman- Mario Morales
 - Install conduit up to 146+50
 - Pour concrete
 - Backfill/Temp asphalt
- Crew #9- Meade Cafagna
 - Excavate 79+25 to 80+25
- Crew #10-Meade Dominguez
 - Install conduit 66+50 to 67+50
 - Pour concrete
 - Backfill/Temp Asphalt
- Crew #11- Meade Dreyer
 - Saw Cut
 - Begin excavation 67+00 to 68+00

12/23/18

- Crew #1 Foreman- Inmar Cedillos Cedar St. & Eastern Ave
 - Continue transition of 16-way
- Crew # 2 Foreman- Jose I Esperanza (Chungo) Fenton St. & Takoma Ave
 - Begin excavation 114+50 to 115+50
- Crew #3 Foreman – Jorge Diaz Fenton Street Down Town Silver Spring
 - Temp asphalt
 - Begin excavation from manholes
 - Secure trench for holiday break
- Crew #4 Foreman – Tim Meyers Fenton St. & MOCO College
 - Temp asphalt to 124+75
 - Begin excavation 124+75 to 125+50
- Crew #5 Foreman – Jose A Esperanza Eastern Ave
 - Mobilize to Fenton/Philadelphia

- Excavate entry pit to box tunnel
- Crew #6 Foreman – Luis Guardado 6400 block Eastern Ave
 - Remove wood shoring
 - Mobilize to new location
- Crew #7 Foreman – Donnie Ellison Eastern Ave
 - Backfill
 - Temp Asphalt
- Crew #8 Foreman- Mario Morales
 - Begin excavation 146+50 to 147+25
 - Secure trench