



August 17, 2020:

The following construction schedule for the Western Nassau Transmission Project is provided by Taihan USA, the prime contractor working on behalf of PSEG Long Island.



Two Week Look Ahead Schedule

PSEG-41 WNTP 138KV PJT
8/17/2020 through 8/30/2020

Day Work

Night Work

#	Activity	Monday 8/17/2020	Tuesday 8/18/2020	Wednesday 8/19/2020	Thursday 8/20/2020	Friday 8/21/2020	Saturday 8/22/2020	Sunday 8/23/2020	Monday 8/24/2020	Tuesday 8/25/2020	Wednesday 8/26/2020	Thursday 8/27/2020	Friday 8/28/2020	Saturday 8/29/2020	Sunday 8/30/2020
General															
1	TEST PITS STEWART AVE														
Install Conduit															
1a	TRENCHING, CONDUIT INSTALL, & BASE ASPHALT MH #19 TO MH #20														
1	TRENCHING, CONDUIT INSTALL, & BASE ASPHALT MH #19 TO MH #20														
2	TRENCHING, CONDUIT INSTALL, & BASE ASPHALT MH #19 TO HDD														
3	TRENCHING, CONDUIT INSTALL, & BASE ASPHALT HDD TO MH #21														
4	TRENCHING, CONDUIT INSTALL, & BASE ASPHALT MH #21 TO HDD														
Manhole Installation															
1	WATERMAIN RELOCATIONS MH #9 & MH #21 - TBD														
2															
Pavement Restoration															
1	MILL & PAVE WESTMINSTER - TBD														
2															
07 Franklin Ave - Jack & Box															
1	INSTALL RECEIVING PIT														
2	MOBILIZE GUIDED JACK & BOX														
3	DRILL PILOT HOLE & CASING														
4															
Plan Stream Crossing															
1	MOBILIZE DEWATERING AND SHORING														
2															
Cable Pulling															
1	SWAB & MANDREL CONDUITS MH #0 - #10														
2	SWAB & MANDREL CONDUITS MH #10 - #11														
3	SWAB & MANDREL CONDUITS MH #11 - #12														
4	SWAB & MANDREL CONDUITS MH #12 - #13														
5	SWAB & MANDREL CONDUITS MH #13 - #14														
6	PRE-RACK MH #11														
7	PRE-RACK MH #12														
8	PRE-RACK MH #13														
9	PULL CABLE MH #0 - MH #10														
10	PULL CABLE MH #10 - MH #11														
11	PULL CABLE MH #11 - MH #12														
12	PULL CABLE MH #12 - MH #13														
	PULL CABLE MH #13 - MH #14														
Cable Pulling															
	Cable Splicing at MH#0														
	Cable Splicing at MH#14														
NOTES:															
Schedulded work is weather permitting															
Work is subject to change based on unforeseen conditions.															
Night work hours for Trench Hole Operations: 5PM to 7AM															
Night work hours for Jack Box Install Operations: 7PM to 7AM															
Night work hours for Conduit Install Operations: 7PM to 7AM															

In addition, the schedule below for Horizontal Directional Drill activities is provided by Carson Corporation on behalf of PSEG Long Island.

A brief note on COVID-19

PSEG Long Island is deeply committed to the health, safety and wellbeing of our customers, employees and our communities. We ask that customers remain in their homes while crews are working nearby. If customers must speak with our crews, we ask that they practice responsible “social distancing” and remain at least 6 feet away to ensure the health of everyone involved. The contractor for this project has provided PSEG Long Island with its safety plan, which meets current regulatory requirements with respect to COVID-19, including social distancing measures.

We are leveraging the guidance of the CDC and state and local authorities in the areas we operate. At PSEG Long Island, we know that our customers rely on us to power their lives and businesses. We are doing our part in fulfilling this commitment. For more information, please visit www.psegliny.com/covid19.

Taihan Schedule Notes:

General Construction Preparation:

- **Village of Garden City: Beginning Monday, August 17, 2020, general construction preparation will begin at various locations along Stewart Avenue near Butler Place. Activities will include test pitting for underground utilities and for the placement of Splice Vault No. 21. All work is scheduled for daytime hours.**
 - **Single lane closures on Stewart Avenue are possible during activities.**
 - **The work is planned for daytime hours.**
 - **Traffic management signs will be placed to alert motorists.**
- **Village of Garden City: On Thursday, August 20, 2020, it is anticipated that crews will relocate and replace a water main associated with the new Splice Vault No. 21, located near the Butler Place crossover of Stewart Avenue.**
 - **The closure of the Butler Place crossover is possible with this activity.**
 - **The work is planned for daytime hours.**
 - **Traffic management signs will be placed to alert motorists.**
- **Village of Malverne/North Lynbrook: On Thursday, August 20, 2020, it is also anticipated the crews will relocate and replace a water main associated with the new Splice Vault No. 3, located on Franklin Avenue at the intersection with Ryder Avenue.**
 - **Single lane closures on Franklin Avenue are possible with this activity.**
 - **The work is planned for daytime hours.**
 - **Traffic management signs will be placed to alert motorists.**

Trenching Operations:

- **Garden City: On Monday, August 17, 2020, trenching is anticipated to begin between Splice Vault No. 19, located on Hilton Avenue at the Wyndham East Condominium entrance, to Splice Vault No. 20, located on the village green area in front of Village Hall on Stewart Avenue (CVS Pharmacy parking lot area). The work is planned for daytime hours. Coordination with the Fire and Police Departments for emergency response will be employed. Crews will excavate the pavement, install conduits, and use cementitious backfill to aid with restoration.**
 - **Single lane closures on Hilton Avenue and westbound on Stewart Avenue are expected with this activity.**
 - **The work is planned for daytime hours.**
 - **Travelers should avoid the area.**
 - **Traffic management signs will be placed within the Village to advise motorists.**
 - **Coordination liaison for Fire and Police will be assigned to the area.**
 - **Garden City: On Monday, August 24, 2020, trenching is anticipated to begin between the two Horizontal Directional Drill locations at Butler Place in the grassy median of Stewart Avenue to interconnect the drills. The work is planned for daytime hours. Crews will excavate the grass and pavement, install conduits, and use cementitious backfill (where appropriate) to aid with restoration.**
 - **Closures of the crossover at Butler Place at Stewart Avenue should be expected with this activity.**
 - **The work is planned for daytime hours.**
 - **Travelers should avoid the area.**
 - **Traffic management signs will be placed within the Village to advise motorists.**
 - **Garden City: On Friday, August 28, 2020, trenching is anticipated to begin between Splice Vault No. 18, located on Cherry Valley Avenue in the vicinity of the Garden City Schools administration building, and the Horizontal Directional Drill location, just north on Cherry Valley Avenue. The work is planned for daytime hours. Crews will excavate the grass and pavement, install conduits, and use cementitious backfill (where appropriate) to aid with restoration.**
 - **Single lane closures on Cherry Valley Avenue should be expected with this activity.**
 - **The work is planned for daytime hours.**
 - **Travelers should avoid the area.**
 - **Traffic management signs will be placed within the Village to advise motorists.**
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Splice Vault Installation:

- **No installations planned for this two-week period.**

Cable Pulling:

- **Generally, cable pulling includes crews using large spools to feed the cable through the manholes in each splice vault and into the newly-installed conduits. Large pulling equipment is typically located at the opposite splice vault. Single lane closures occur around the splice vaults. The work is planned for daytime hours. The following locations will have cable pulling pre-activities, and actual pulling, during the following timeframes:**
 - **West Hempstead:** Monday, August 17, 2020, Splice Vault No. 9 on Hempstead Avenue south of Walker Place to Splice Vault No. 10 on Hempstead Avenue north of McKinley Street in the southbound lane, swabbing and cleaning. Pulling anticipated on Wednesday, August 19, 2020.
 - **West Hempstead:** Tuesday, August 18, 2020, Splice Vault No. 8 on Hempstead Avenue north of Eagle Avenue to Splice Vault No. 9 on Hempstead Avenue south of Walker Place, pulling cable.
 - **West Hempstead:** Tuesday, August 18, 2020, Splice Vault No. 10 on Hempstead Avenue north of McKinley Street to Splice Vault No. 11 on Hempstead Avenue just south of Chestnut Street in the northbound lane, swabbing and cleaning. Pulling anticipated on Thursday, August 20, 2020.
 - **West Hempstead:** Wednesday, August 12, 2020, Splice Vault No. 11 on Hempstead Avenue just south of Chestnut Street to Splice Vault No. 18, located at the intersection with Sycamore Street, swabbing and cleaning. Pulling anticipated on Monday, August 24, 2020.
 - **West Hempstead:** Thursday, August 20, 2020, Splice Vault No. 12 on Hempstead Avenue at the intersection with Sycamore Street to Splice Vault No. 13, located on Westminster Road near Oak Street, swabbing and cleaning. Pulling anticipated on Tuesday, August 25, 2020.
 - **West Hempstead:** Monday, August 24, 2020 Splice Vault No. 13 on Westminster Road near Oak Street to Splice Vault No. 14 on Westminster Road near Trinity Place, swabbing and cleaning. Pulling anticipated on Wednesday, August 26, 2020.
 - **Single lane closures and traffic controls are expected with this activity.**
 - **The work is planned for daytime hours.**
 - **Travelers should avoid the area.**
 - **Traffic management signs will be placed within the area to advise motorists.**

Cable Splicing:

- **Generally, cable splicing involves crews, using a climate-controlled work trailer, working both in it and inside the splice vaults, splicing together the newly-pulled electric cables. The work is continuous, but non-obtrusive. The work generally takes six days to complete. Single lane closures around the work trailer at the splice vaults should be expected. Splicing is anticipated for:**
 - **West Hempstead:** Thursday, August 20, 2020, crews will start splicing at Splice Vault No. 9, located on Hempstead Avenue just south of Walker Place in the southbound lane.
 - **West Hempstead:** Thursday, August 27, 2020, crews will start splicing at Splice Vault No. 10, located on Hempstead Avenue at the corner of McKinley Street in the southbound lane.
 - **Single lane closures at the work trailer are expected with this activity.**
 - **The work is continuous, and lasts approximately six days.**
 - **The work is unobtrusive to the public.**
 - **Traffic management signs will be placed within the area to advise motorists.**

Jack and Bore Operations:

- **Village of Malverne and North Lynbrook: On Monday, August 17, 2020, crews will continue preparation for the jack and bore operations at 97 Franklin Avenue at the Long Island Rail Road**
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crossing and Broadway. On Monday, August 17, 2020, crews will begin installing the jacking pit on the Broadway side of the Long Island Rail Road crossing. NOTE: Temporary road closures of Broadway are expected. On Thursday, August 20, 2020, crews will mobilize and begin the jack and bore. The work is planned for daytime hours.

- Single lane closures and temporary closures of Broadway are expected with these activities.
- The work is planned for daytime hours.
- Travelers should avoid the area.
- Traffic management signs will be placed within the area to advise motorists.

Carson Corporation Notes:

- Village of Garden City: On Monday, August 17, 2020, crews should be finishing Horizontal Directional Drill No. 4, the final for the project, at Cherry Valley Avenue and Ninth Street. Demobilization should begin shortly.
 - Travelers should be advised of lane reductions on Cherry Valley Avenue south of the intersection with Stewart and Cathedral avenues, as well as the right-hand turn lane onto Ninth Street.
 - Traffic control measures will be in place.
 - The work is continuous.
 - Work dependent on the weather.
 - Police, Fire and EMS personnel advised of the work in advance.
 - For resident questions or concerns, advise to call the hotline (516-780-0665), email (info@westernnassautransmission.com) or visit the website (www.westernnassautransmission.com).
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