



Southampton to Deerfield (SHDF) Transmission Project Weekly Construction Report

Week of March 16, 2026

Completed activities included:

- Continued conduit installation activities (North Main Street, north and south of CR 39A)
- Began splice vault 1 installation activities (Willow Street, road closed to thru traffic during vault installation)
- Completed splice vault 2 installation activities (North Main Street, south of CR39A, road closed to thru traffic during vault installation)
- Completed splice vault 4 installation activities (North Main Street, between Deweil Road and North Sea Mecox Road, road closure during vault installation)
- Completed splice vault 5 installation activities (North Sea Mecox Road, road closure between Long Springs Road and David Whites Lane during vault installation)
- Continued test pitting and surveying activities
- Continued foundation preparations at substation

Week of March 23, 2026

Anticipated activities include:

- Continue conduit installation activities (North Main Street, north of CR 39A)
- Complete splice vault 1 installation activities (Willow Street, road closed to thru traffic during vault installation)
- Begin splice vault 6 installation activities (David Whites Lane, between North Sea Mecox Road and Edge of Woods Road, road closed to thru traffic during vault installation)
- Continue test pitting and surveying activities
- Continue foundation preparations at substation

Week of March 30, 2026

Anticipated activities include:

- Begin conduit installation activities crossing CR39A at North Main Street, **nighttime work hours**
- Begin splice vault 11 installation activities (Water Mill Towd Road, road closed to thru traffic during vault installation)
- Begin splice vault 12 installation activities (Deerfield Substation)
- Continue test pitting and surveying activities

- Continue foundation preparations at substation

For questions about the SHDF Project, call or text 631-237-7196

Visit www.Southampton2Deerfield.com

Email: info@southampton2deerfield.com