1	Q.	Newfoundland and Labrador Hydro - EFLA Consulting Engineers Report - Structural Capacity
2		Assessment of the Labrador Island Transmission Link, April 30, 2020 ("EFLA" Report)
3		Please provide documentation listing differences in tower locations and construction,
4		conductors, hardware, insulators, guys, anchors, and foundations between "as-designed" and
5		"as-built," and verify that each of these differences have been considered in the EFLA study.
6		
7		
8	Α.	Please refer to Newfoundland and Labrador Hydro's response to PUB-NLH-082.