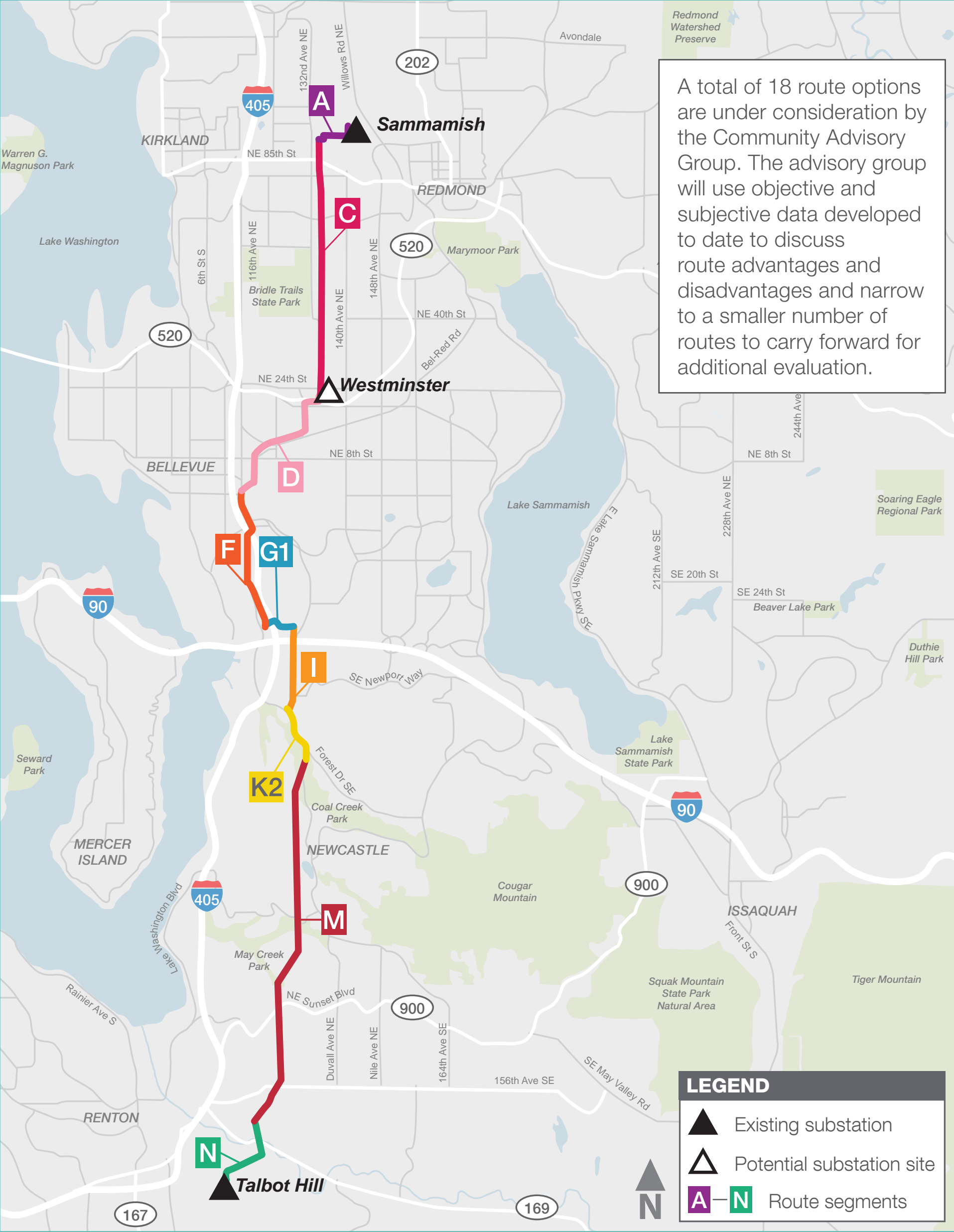


ASH (Segments A-C-D-F-G1-I-K2-M-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



ASPEN (Segments A-C-E-G2-I-K1-L-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



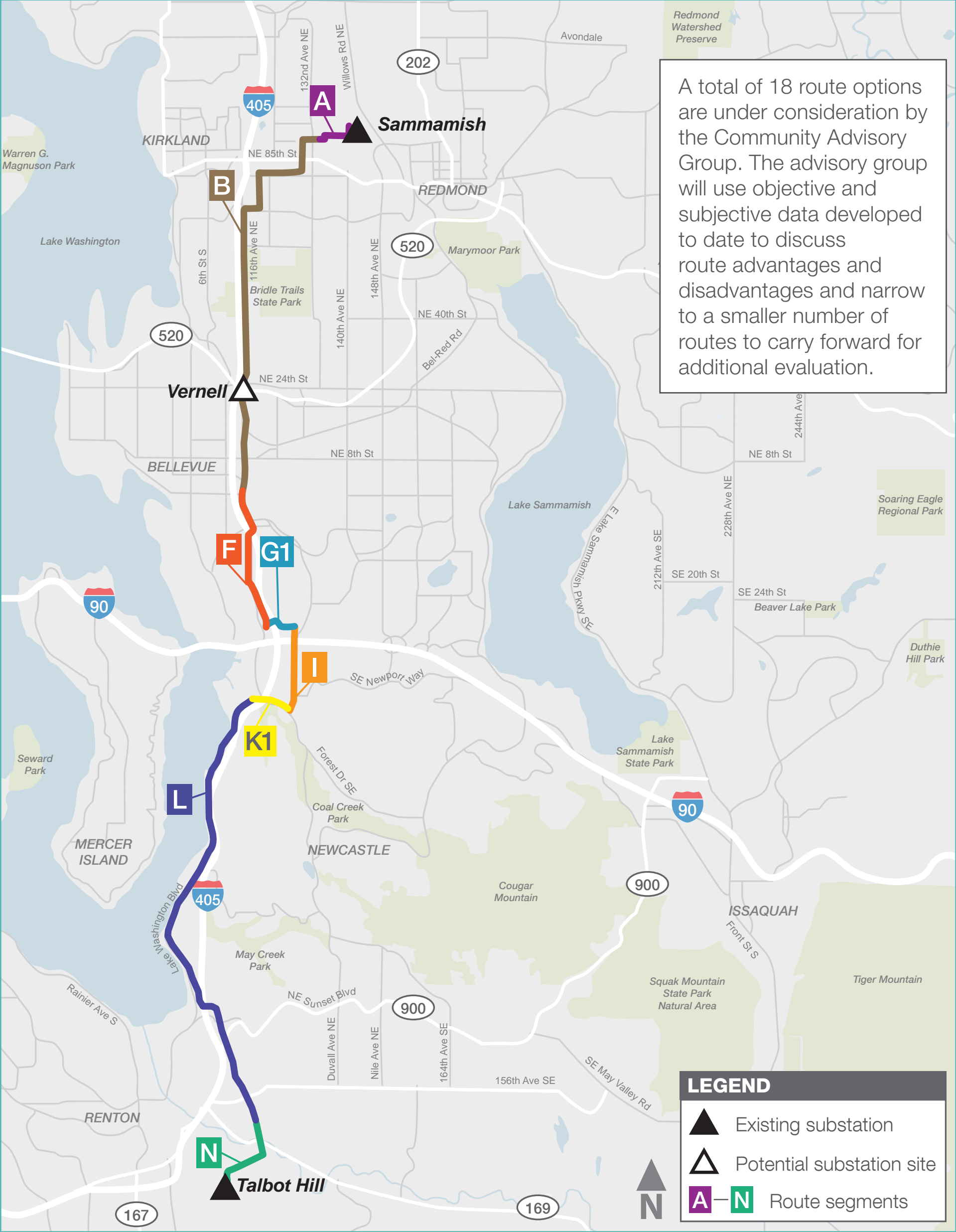
CEDAR (Segments A-C-E-G2-G1-H-L-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



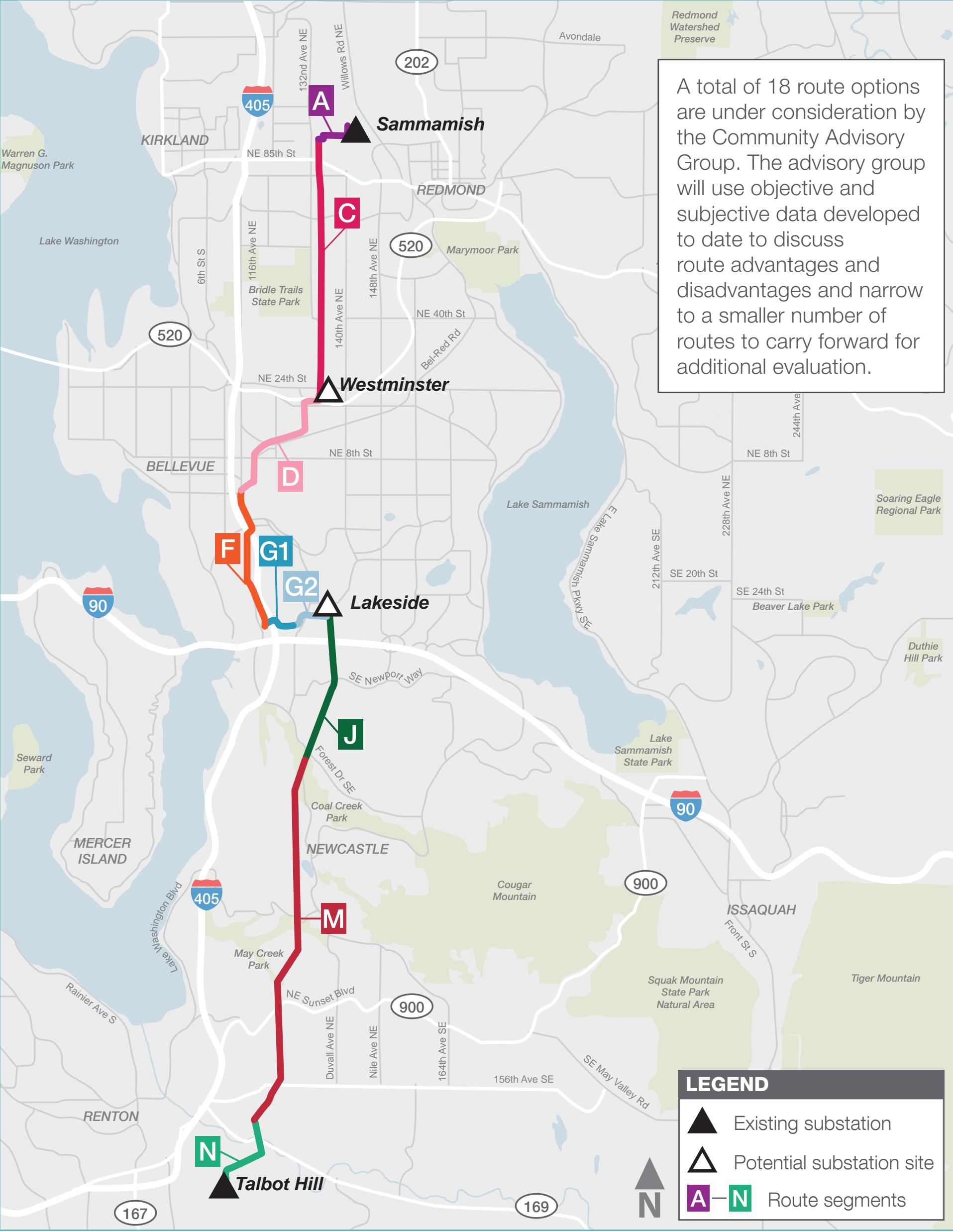
CHERRY (Segments A-B-F-G1-I-K1-L-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



COTTONWOOD (Segments A-C-D-F-G1-G2-J-M-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



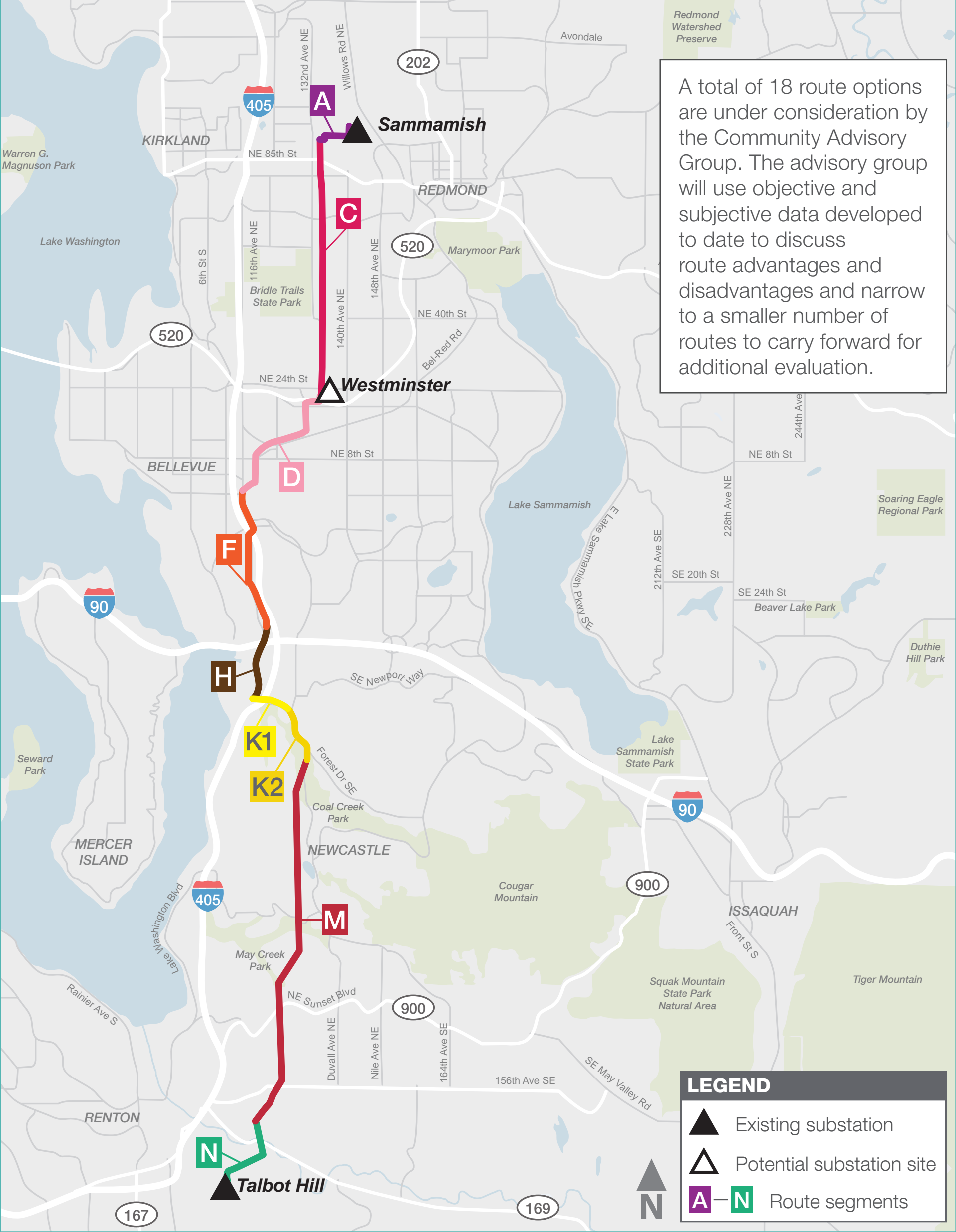
DOGWOOD (Segments A-C-D-F-G1-G2-J-K2-K1-L-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



ELM (Segments A-C-D-F-H-K1-K2-M-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



FIR (Segments A-C-E-J-K2-K1-L-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



LAUREL (Segments A-C-D-F-H-L-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



MAGNOLIA (Segments A-C-D-F-G1-I-K1-L-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



MAPLE (Segments A-B-F-H-L-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



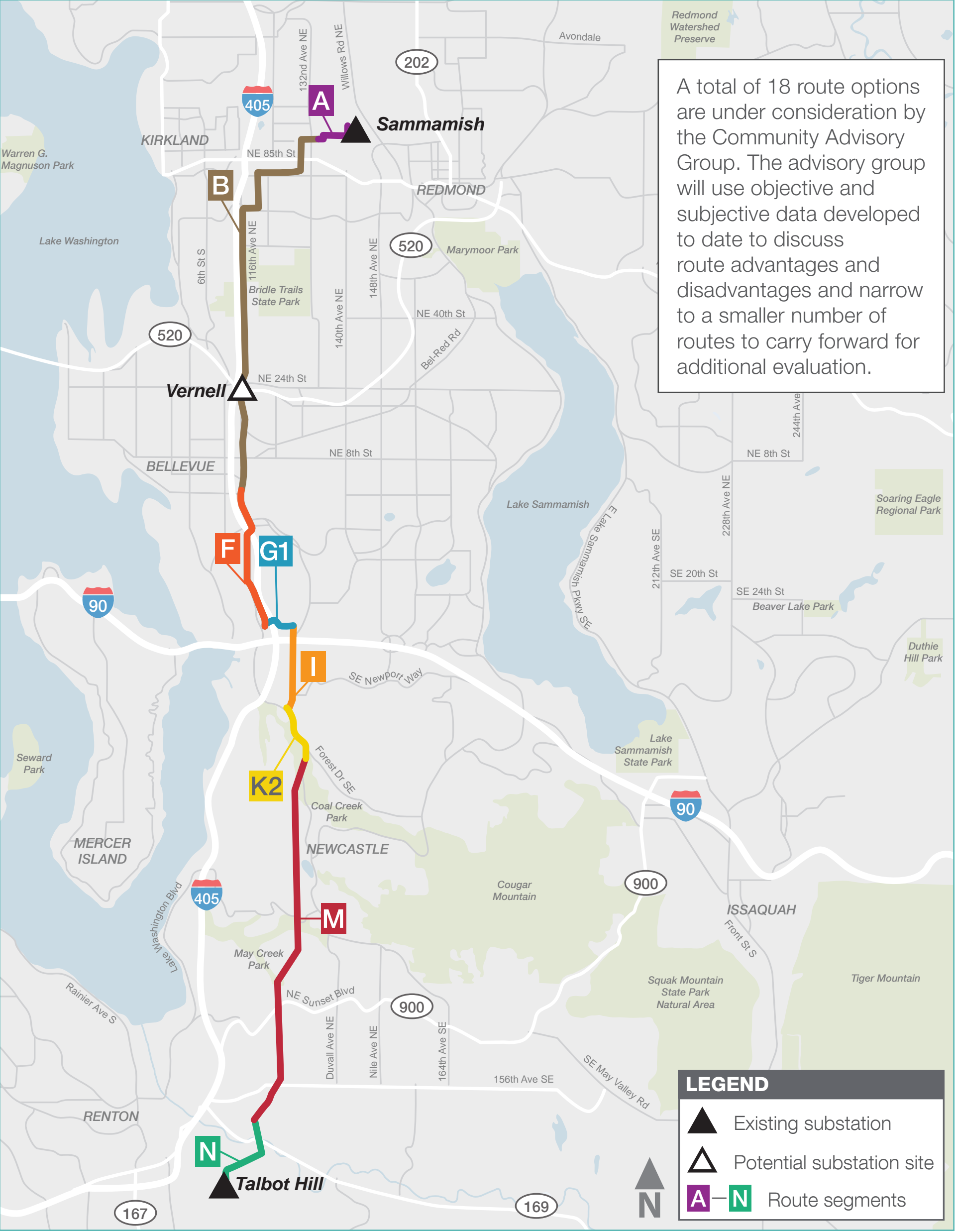
OAK (Segments A-C-E-G2-I-K2-M-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



PINE (Segments A-B-F-G1-I-K2-M-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.





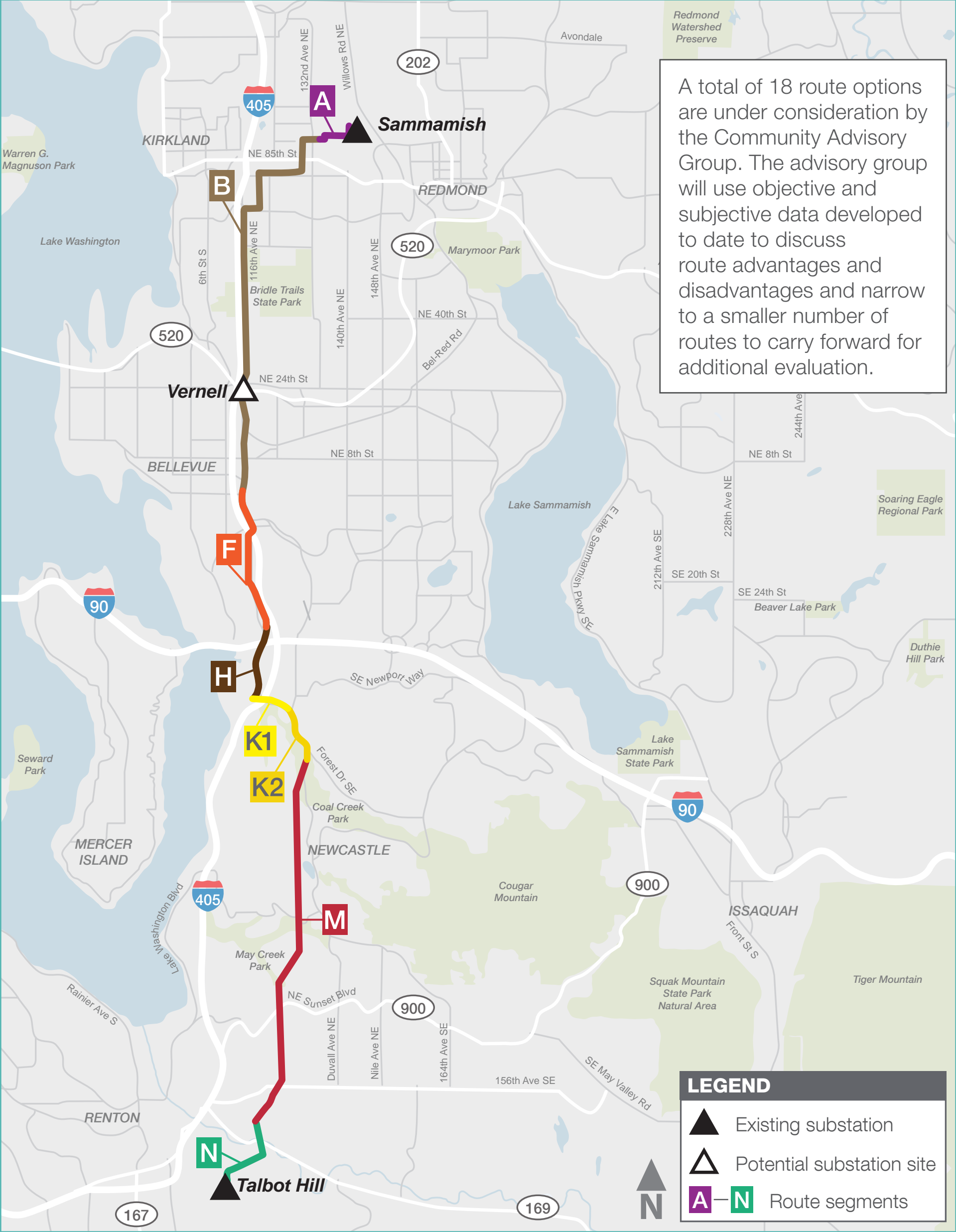
REDWOOD (Segments A-C-E-G2-G1-H-K1-K2-M-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



SPRUCE (Segments A-B-F-H-K1-K2-M-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



SYCAMORE (Segments A-B-F-G1-G2-J-M-N)

Route options are configured to go from Segment A to Segment N and connect with a potential substation site. View detailed information about these route options as well as the latest project updates and public meeting details at pse.com/energizeeastside.



