

PROPOSED SOLUTION:

- **KCP&L SUBSTATION REMAINS IN CURRENT LOCATION**
- **CABLE LENGTH, AND ASSOCIATED INSTALLATION, IS THE SINGLE MOST SIGNIFICANT PROJECT COST ENTITY.**
- **OBJECTIVE: LOCATE NEW SWITCHGEAR AS CLOSE AS POSSIBLE TO THE SPLICE AREA TO MINIMIZE SECONDARY CABLE LENGTH (20 CIRCUITS) AND INSTALLATION COSTS.**
- **FEED NEW SWITCHGEAR (4 CIRCUITS) FROM SUBSTATION VIA APPROXIMATELY 1500 FEET OF NEW UNDERGROUND DUCT BANK**

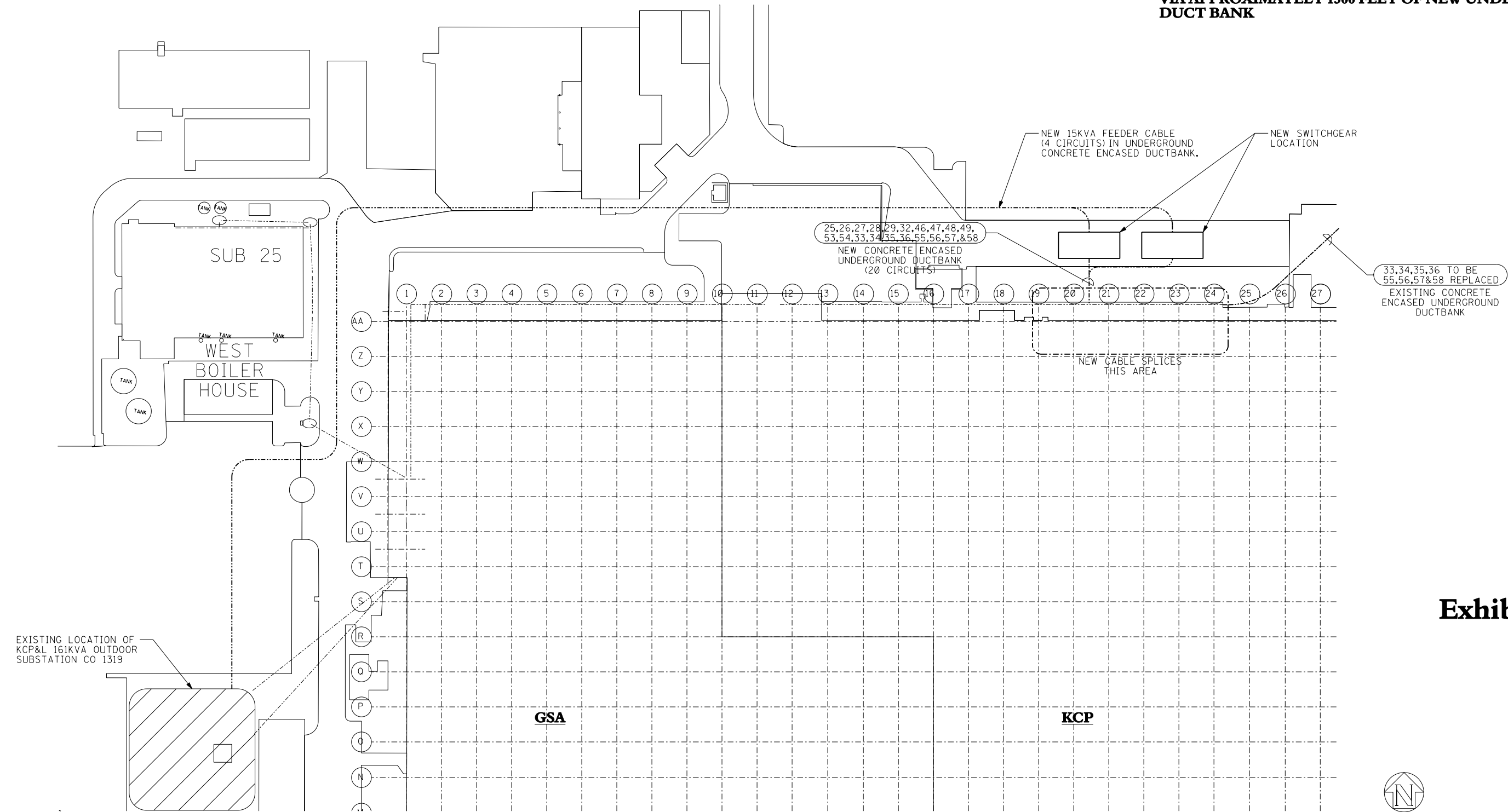


Exhibit 21