

1560 Port DR Burlington, WA 98233

Building Size Info

UNIT A

1682.29x3=5047 SF

Gas ① and Gas ②, and Electric ①, ②, ③

UNIT B

④,⑤,⑥ 5047 SF

Gas ③

Electric ④,⑤, and Sub Panel ⑤

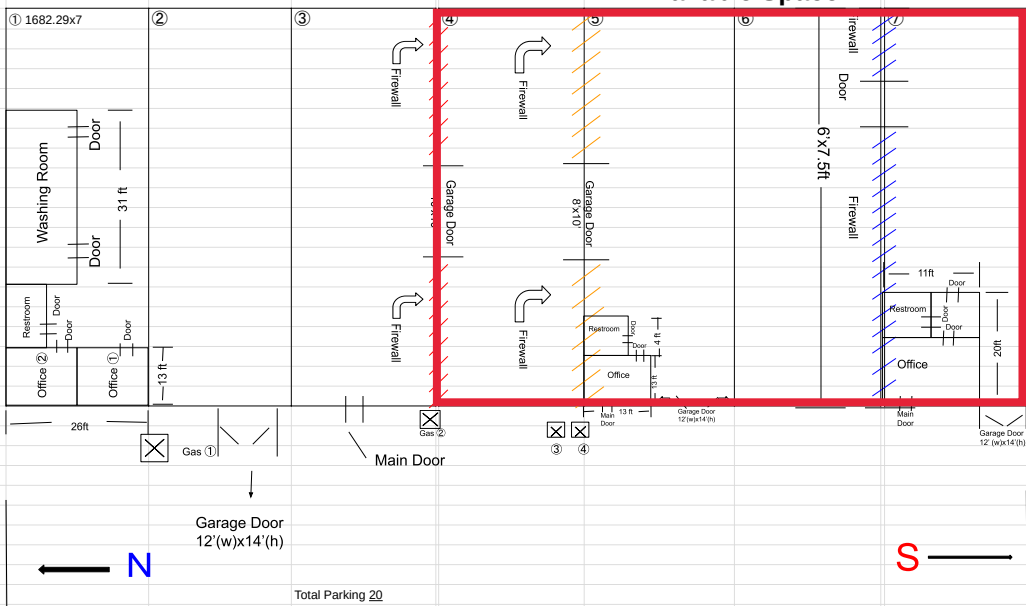
UNIT C = 1682.29 SF

Gas ④

Electric ⑥

Sub Panel ⑦

Available Space



$$184' 2'' (L) \times 64' 4'' (W) = 11776 / 7 = 1682.29 \text{ SQ FT}$$