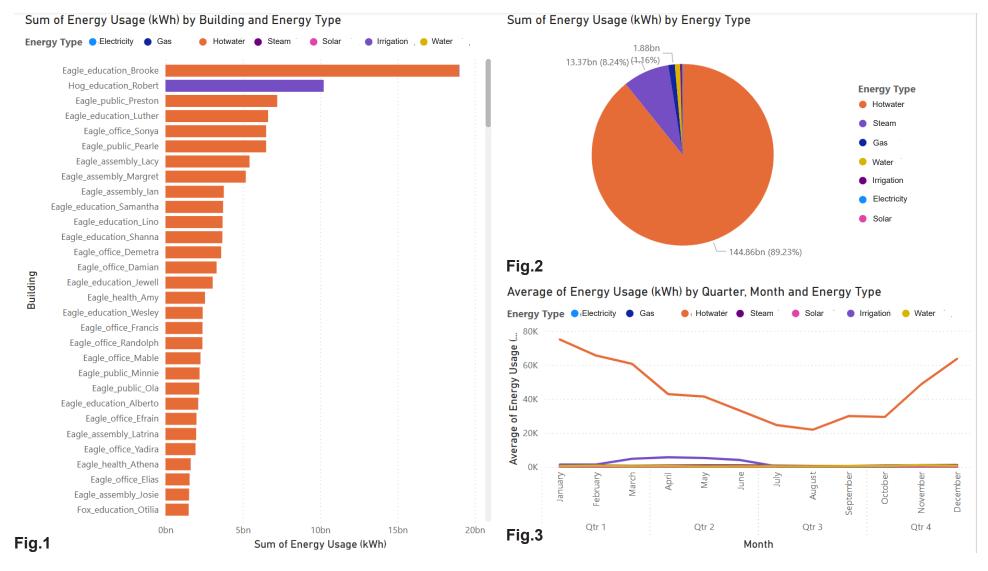
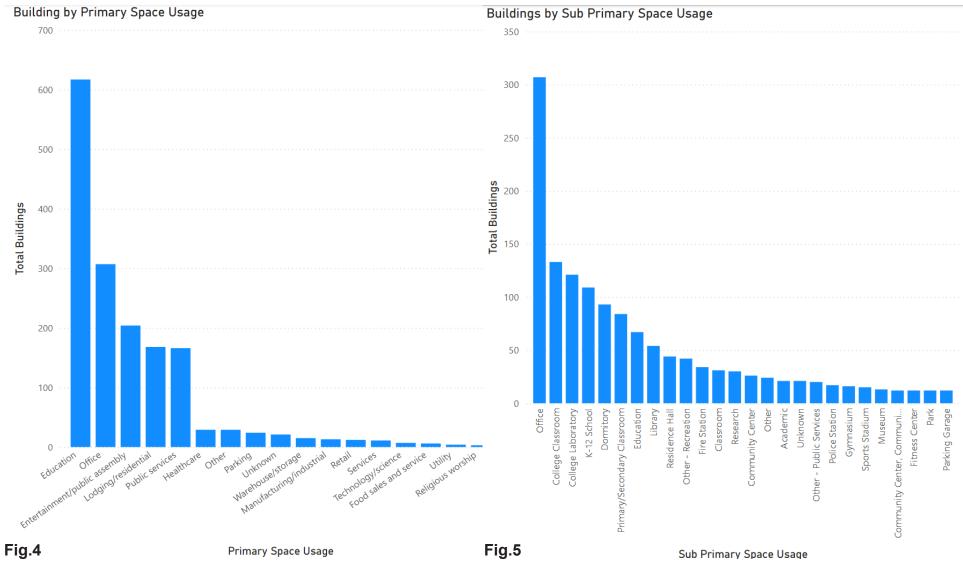
Overview



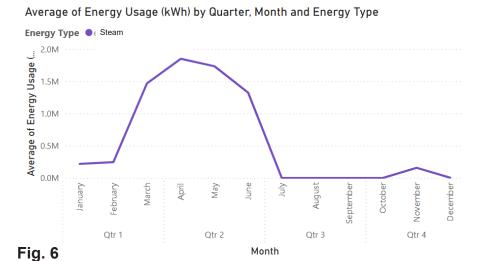
- -Hotwater consistently accounts for the highest total percentage of energy usage (kWh) across all buildings(Fig. 2)
- -Hog_education_Robert stands out as an outlier, using predominently steam rather than hotwater (Fig. 1)
- -Eagle site records the highest energy consumption, with it's building in the top total energy usages (Fig. 1)
- -Education Buildings are among the highest consumers of total energy (Fig. 1) (Pg. 3)
- -Hotwater energy usage declines during in warmer months, and is lowest between May and August (Fig. 3)

Space Usage

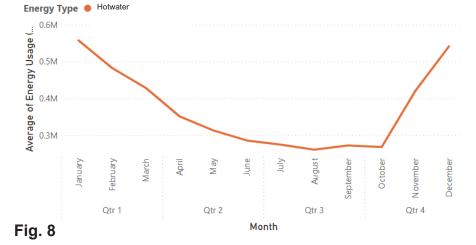


- -Education has the highest number of buildings followed by Office, Entertainment/public assembly, and then Healthcare for primary space usage (Fig. 4) (Pg. 3)
- -Office has the highest number of buildings followed by College Classroom, College Laboratory, K-12 School. Dormitory and then Primary/ Secondary Classroom for secondary space usage (Fig. 5)

Anomalies

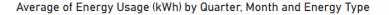






Average of Energy Usage (kWh) by Quarter, Month and Energy Type







- Fig. 9
- -Hog_education_Robert energy usage (Fig. 6) shows peak between March and June
- -Eagle_education_Brooke energy usage (Fig. 7) shows low during warmer months
- -Eagle_office_Sonya energy usage (Fig. 8) shows highs during December and January
- -Eagle public Preston energy usage (Fig. 9) shows highs during November- Feburary