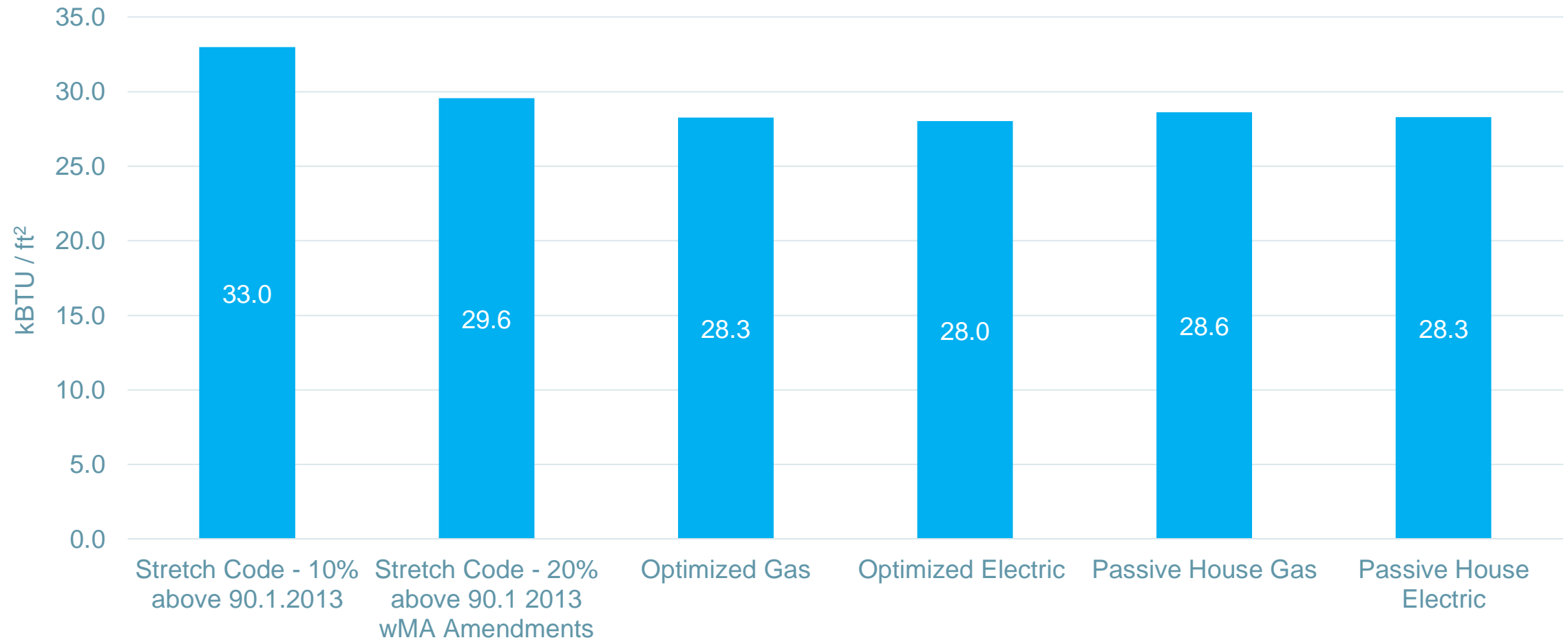


# Secondary School



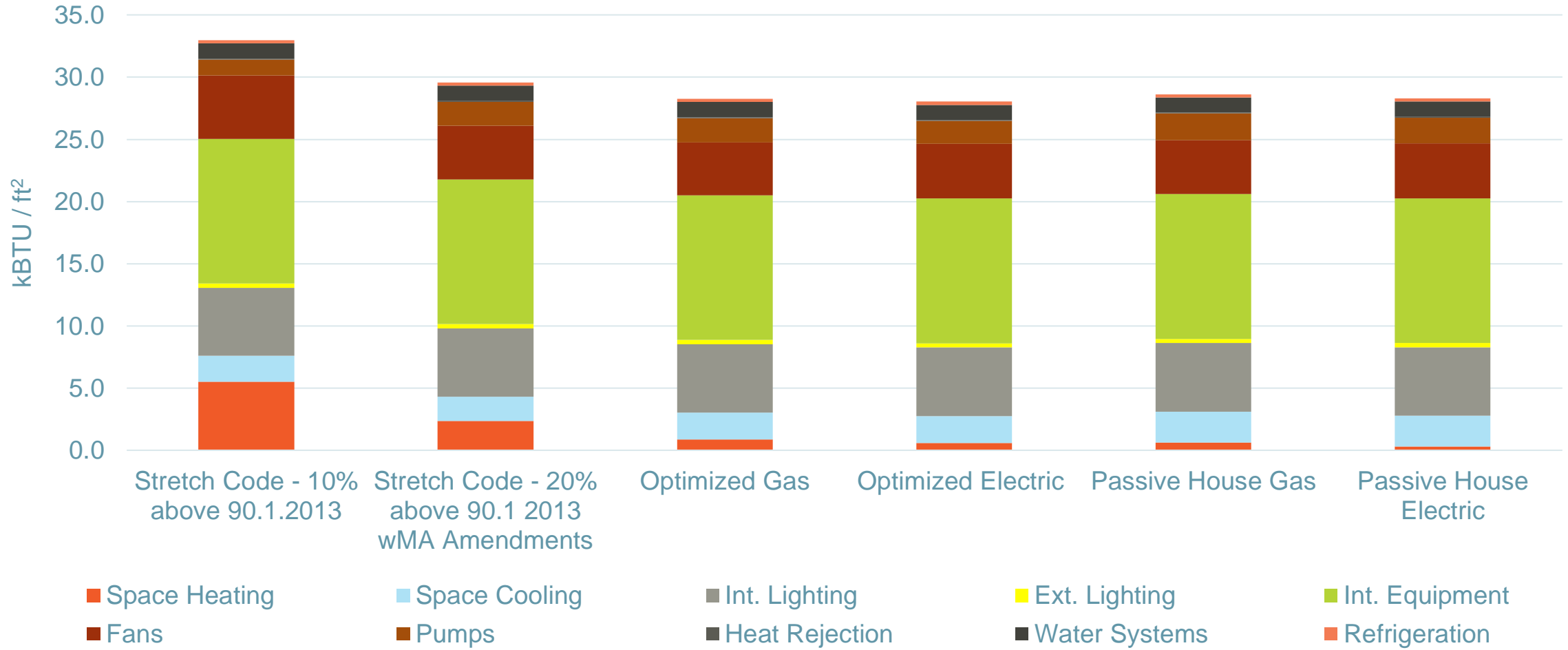
## Site EUI



# Secondary School

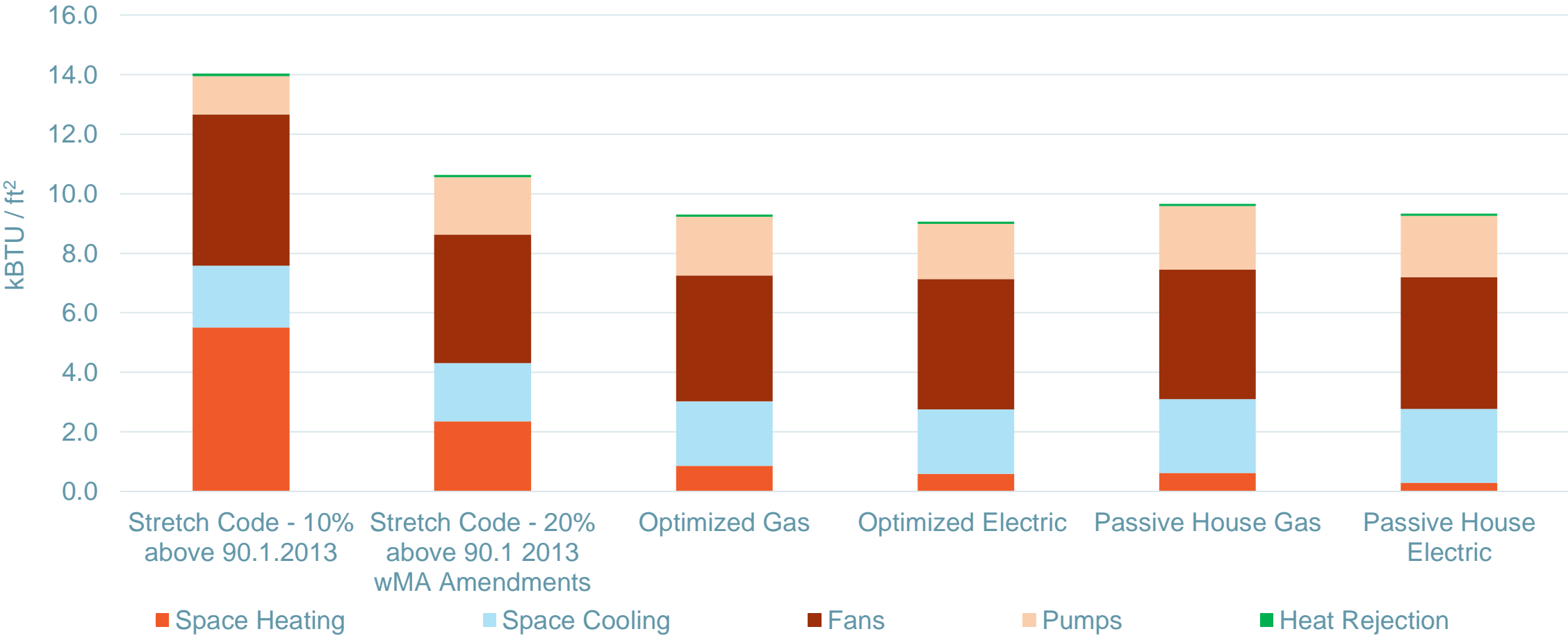


## Site EUI - by Energy End Use



# Secondary School

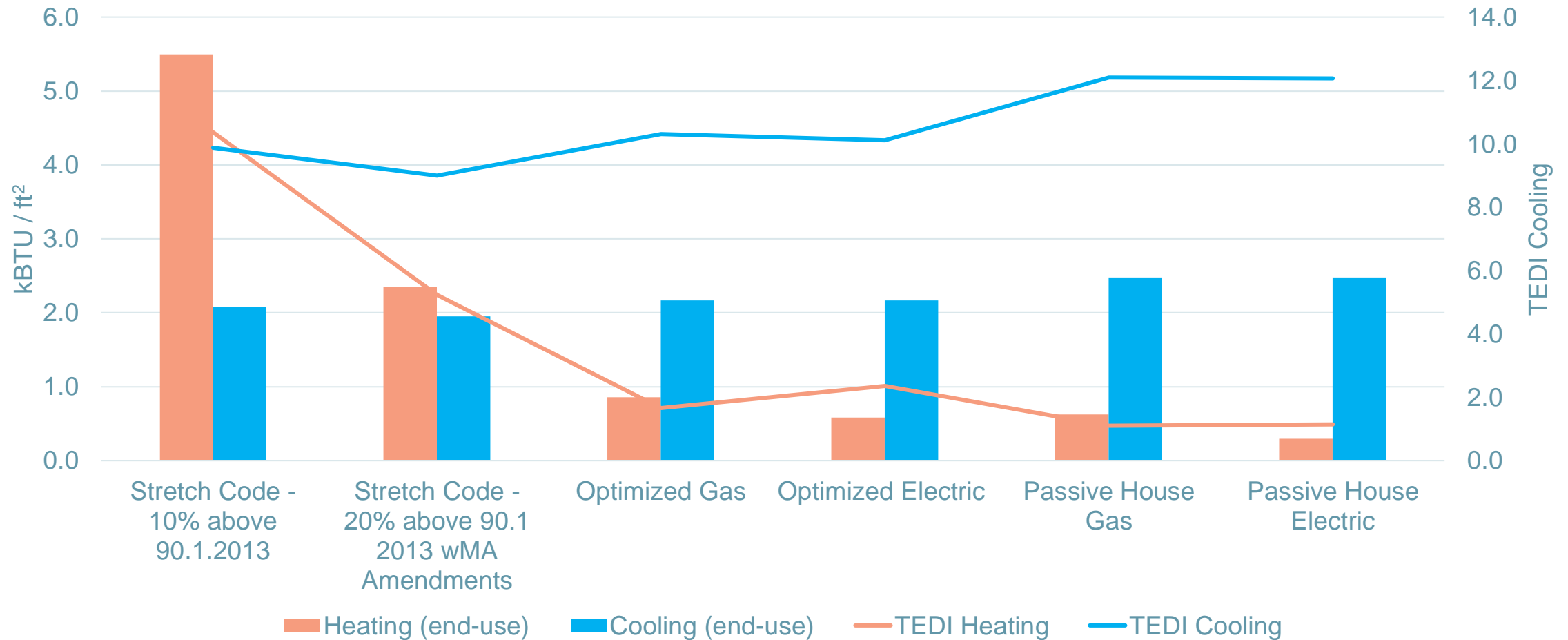
## Site EUI – HVAC End Uses



# Secondary School

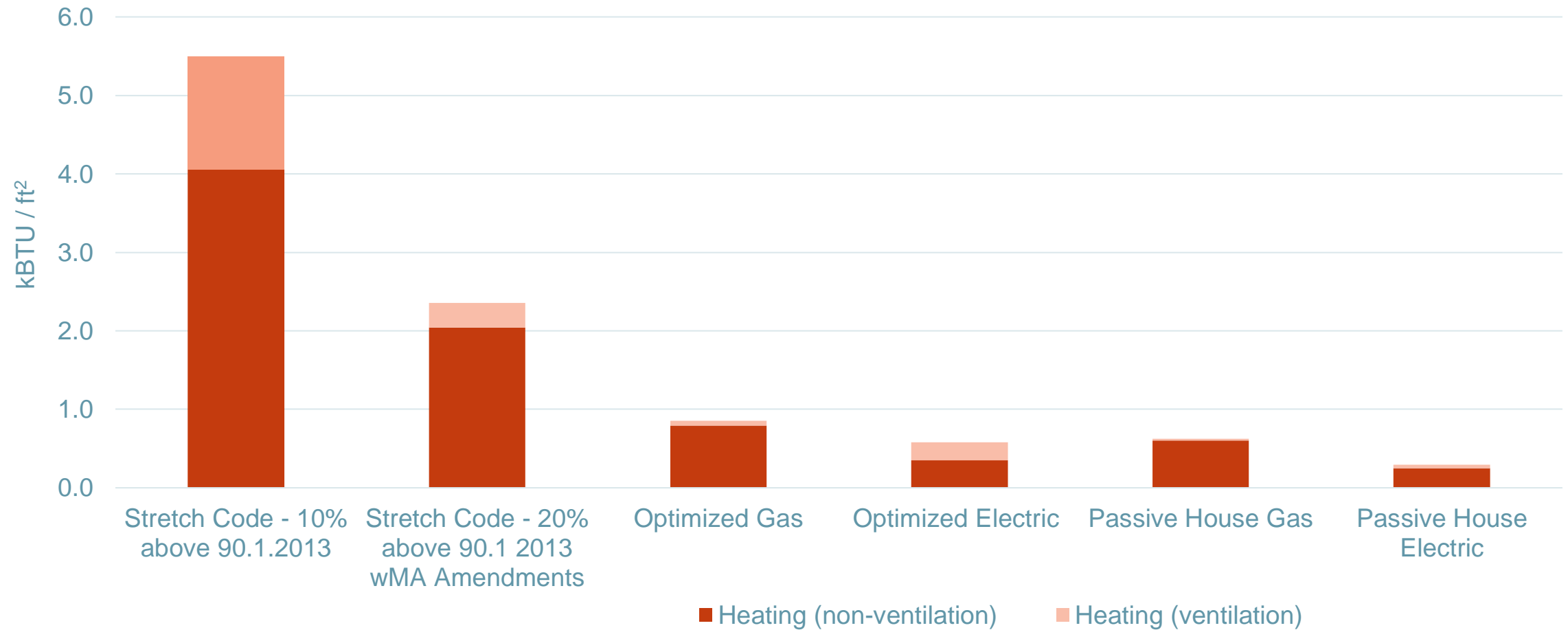


## Heating / Cooling End Uses and TEDIs



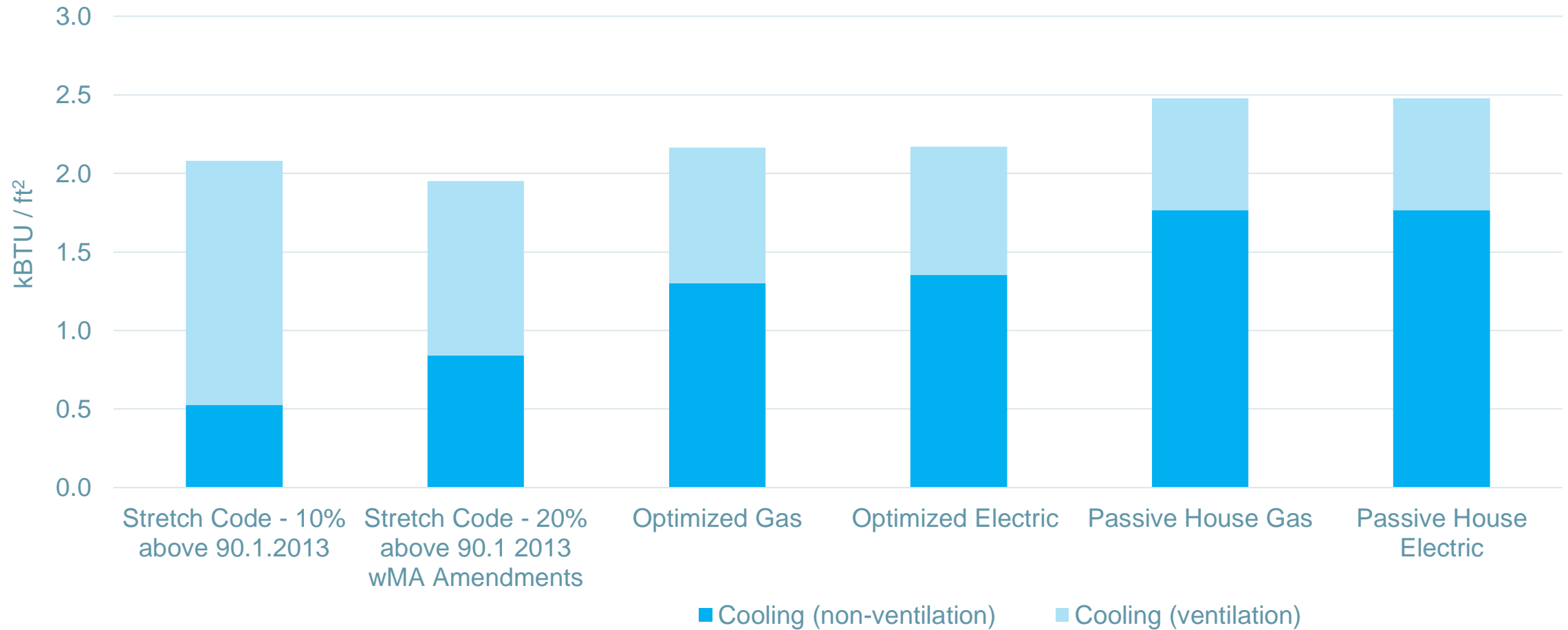
# Secondary School

## Heating – Ventilation Energy



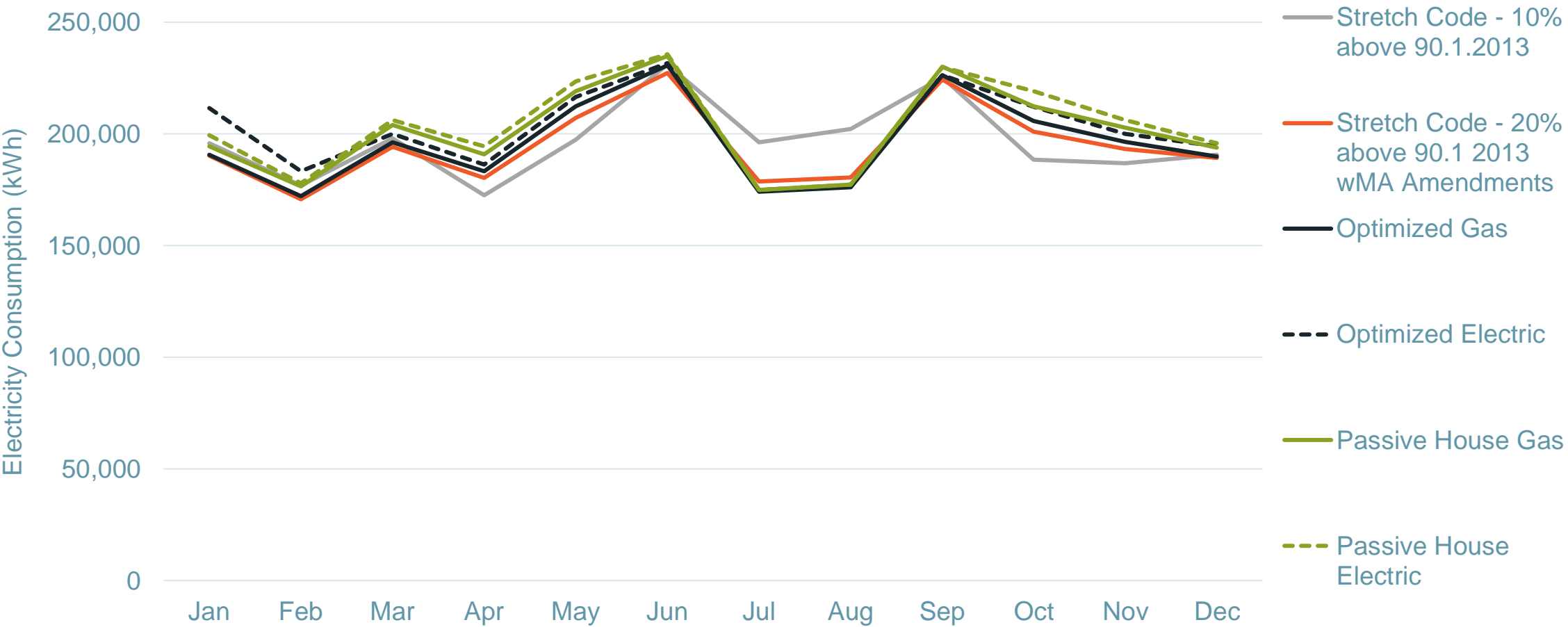
# Secondary School

## Cooling – Ventilation Energy



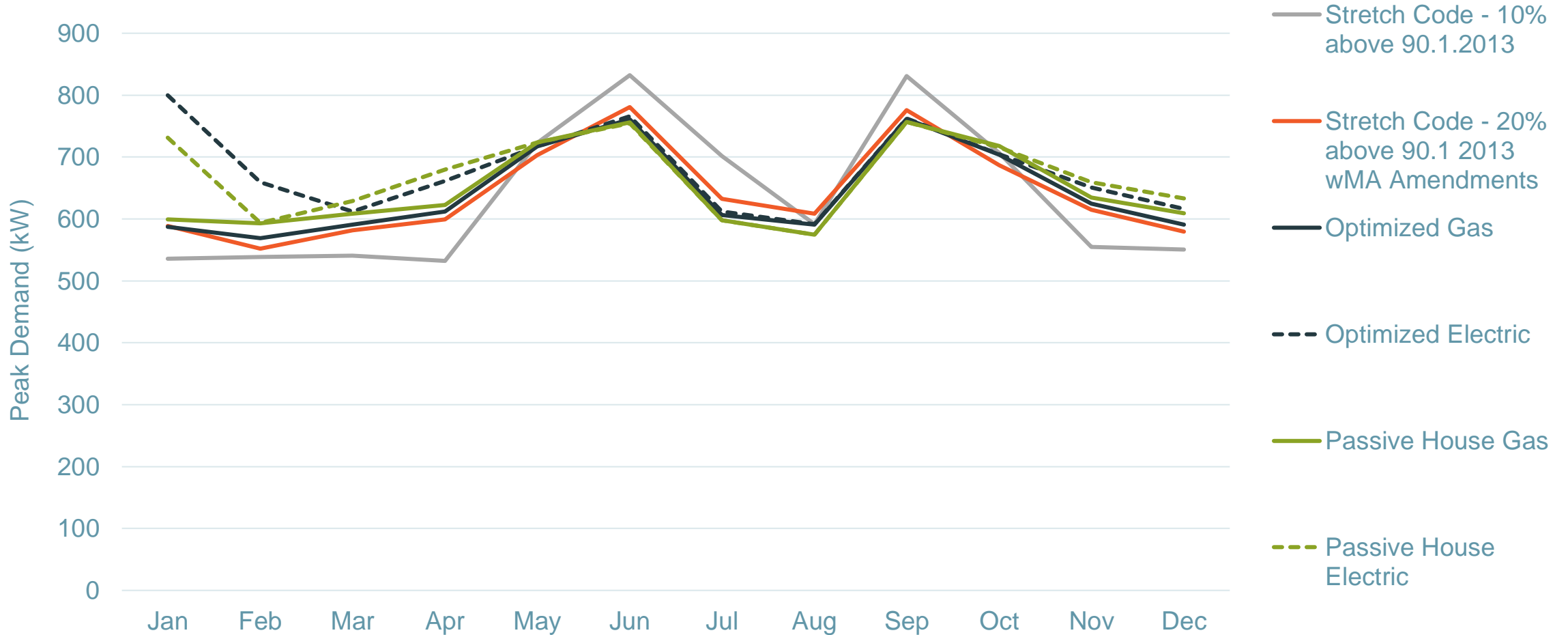
# Secondary School

## Electricity Consumption by Month



# Secondary School

## Electricity – Monthly Peak Demand

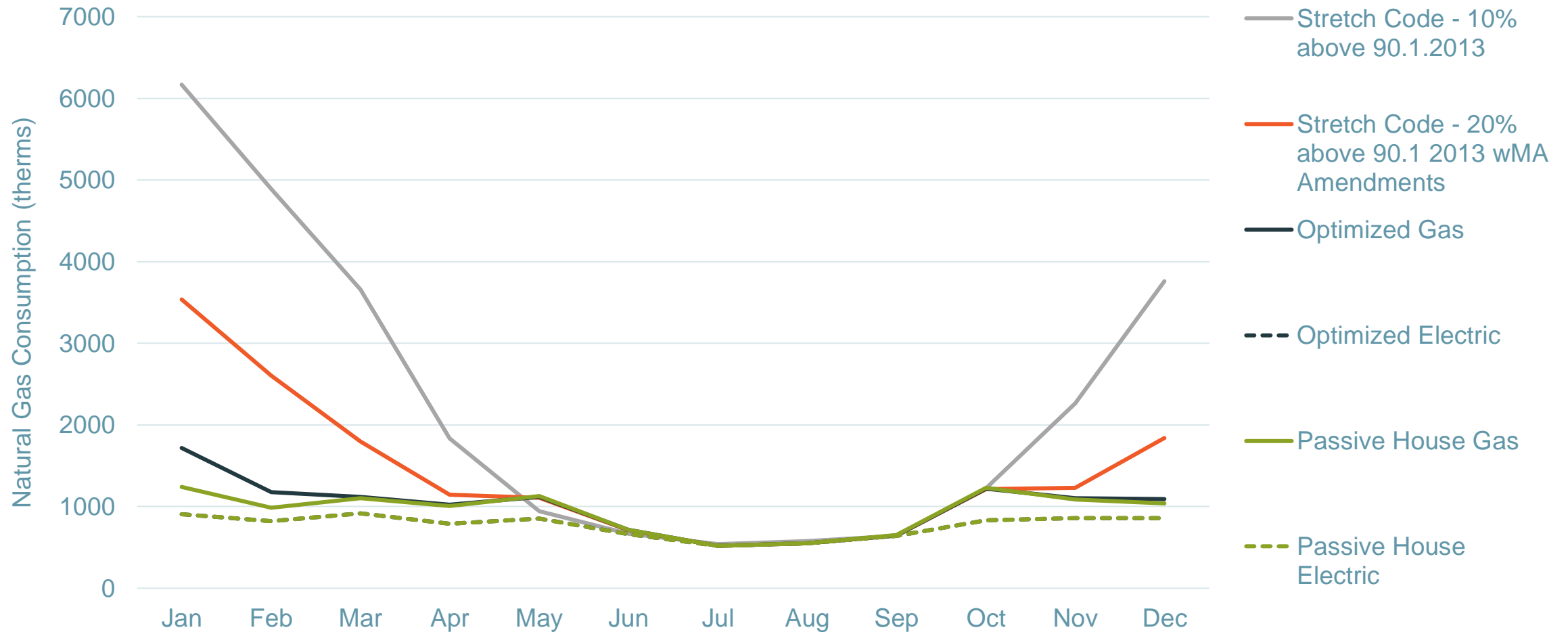




# Secondary School



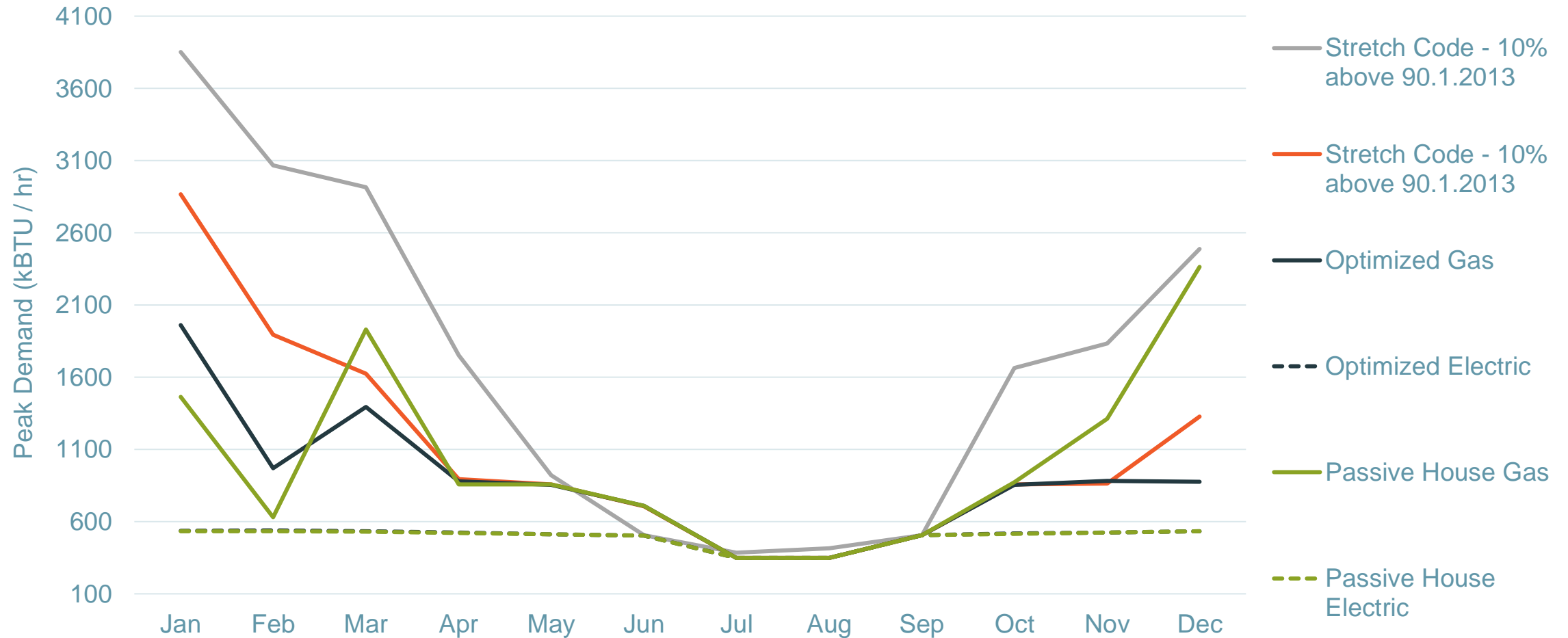
## Natural Gas – Monthly Consumption



# Secondary School

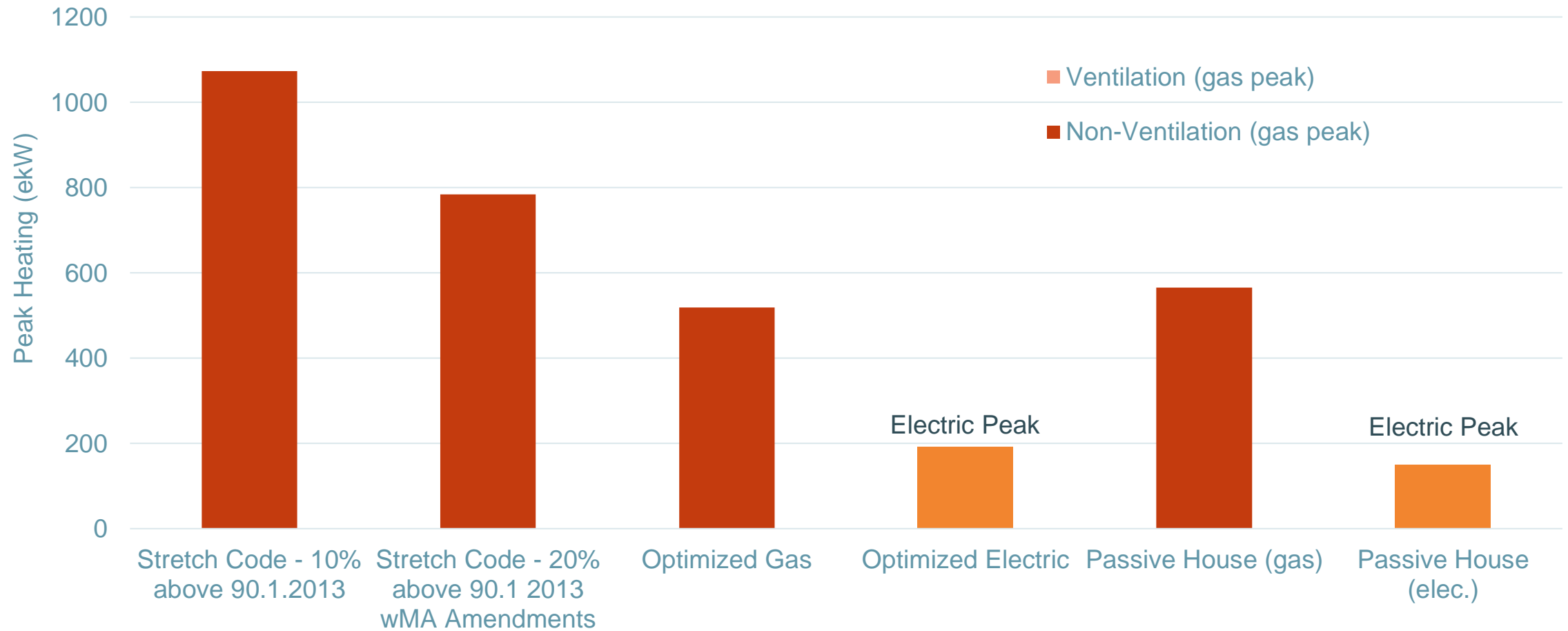


## Natural Gas – Monthly Peak Demand



# Secondary School

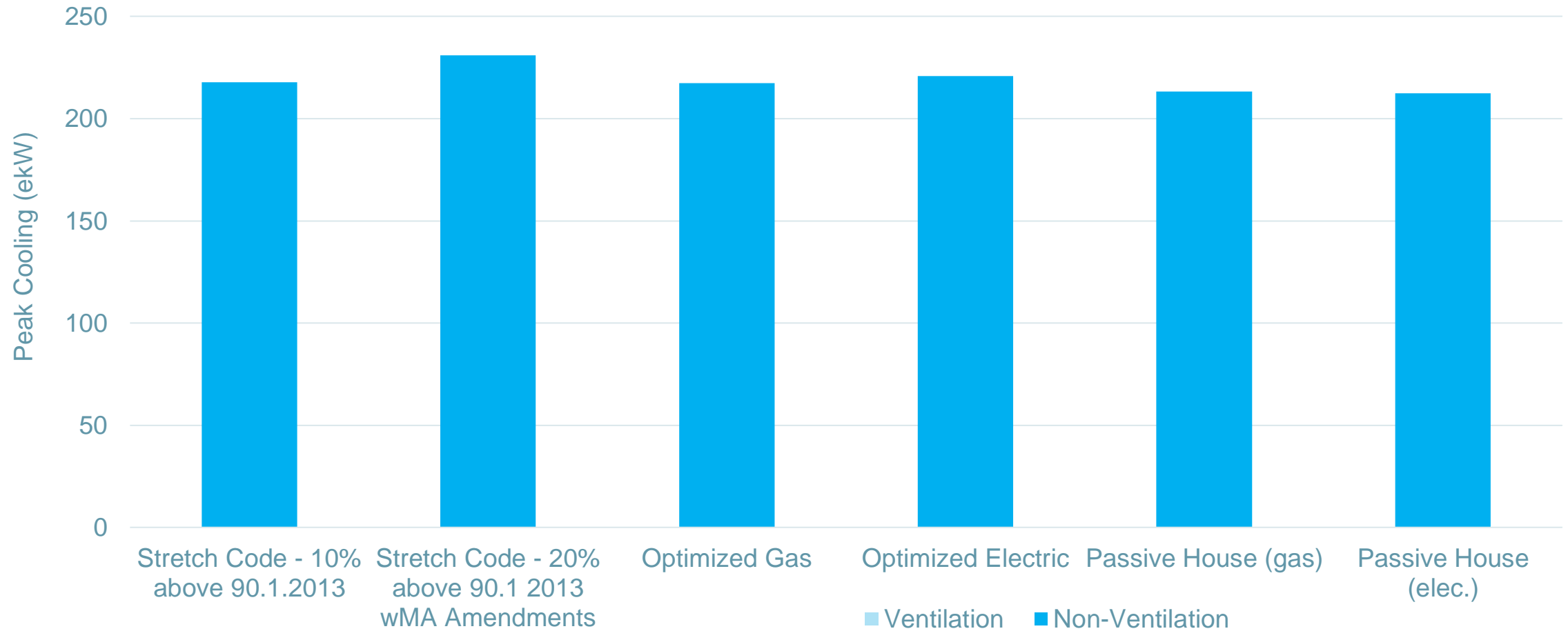
## Annual Peak Heating - Building



# Secondary School



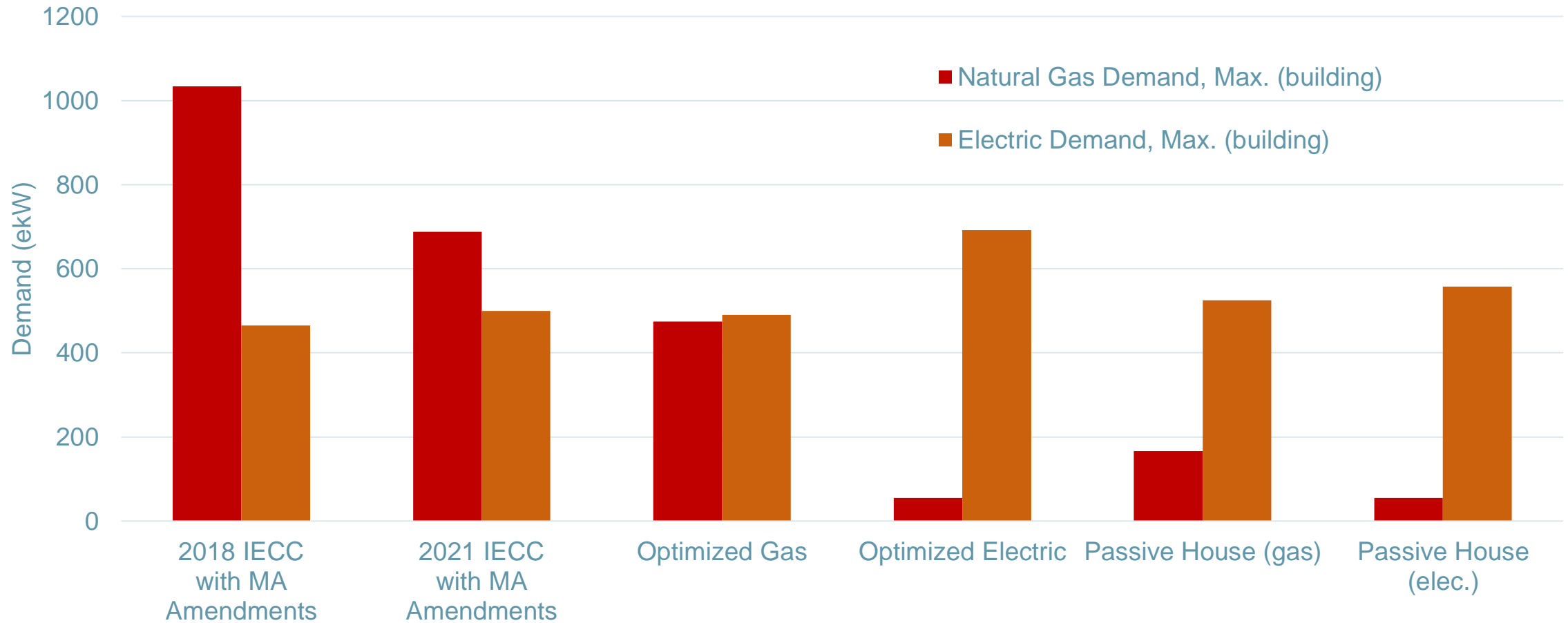
## Annual Peak Cooling - Building



# Secondary School



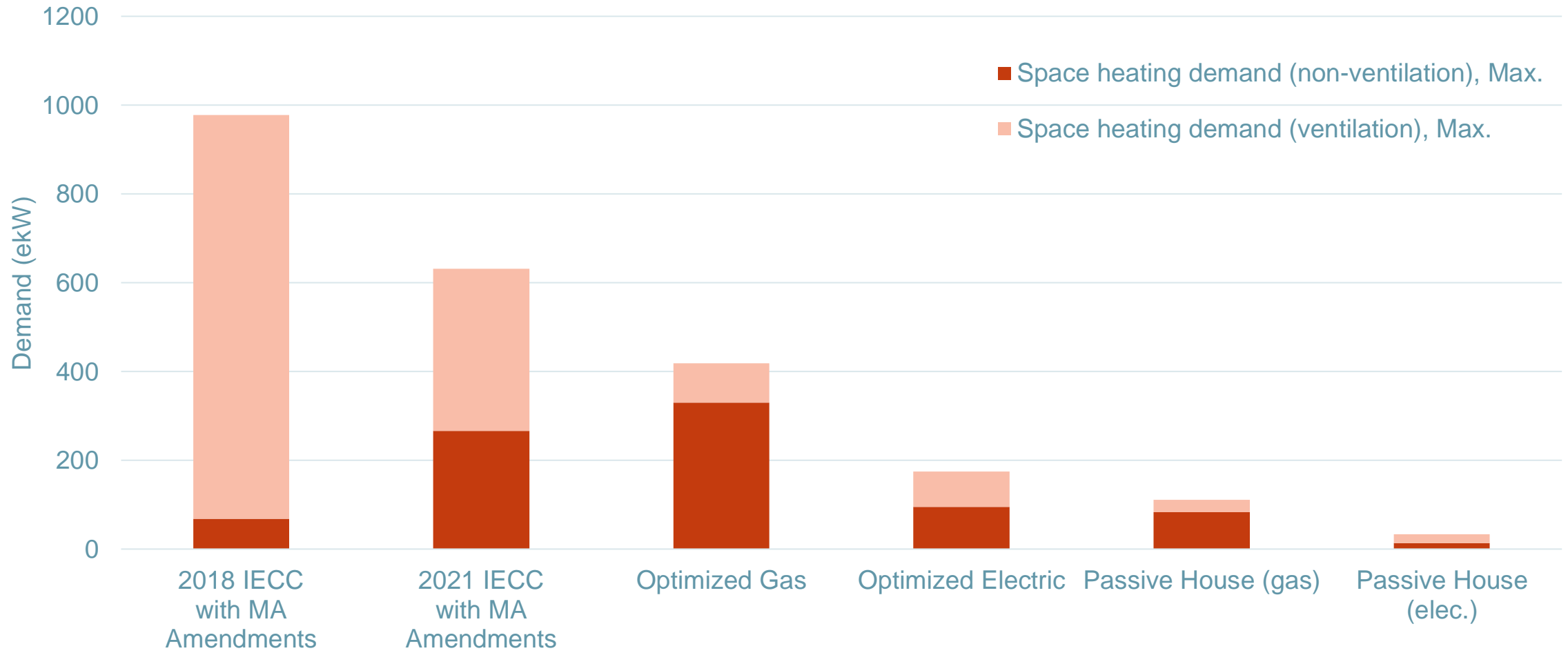
## Heating Design (3-hour Coldest Period – January 30, 8:00am)



# Secondary School



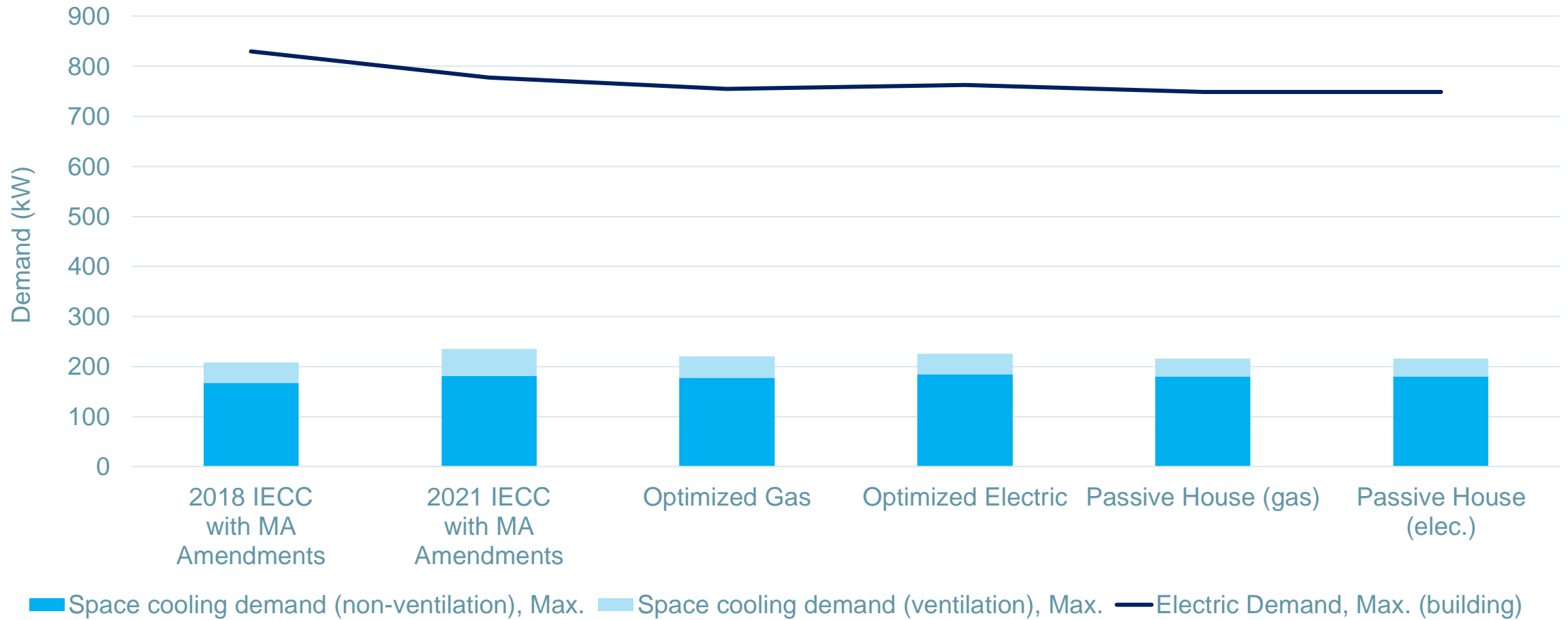
## Heating Design (3-hour Coldest Period – January 30, 8:00am)



# Secondary School



## Cooling Design (3-hour Warmest Period – June 2, 1:00pm)



# Secondary School

## Stress testing- Form



	Optimized - x x sf.	Optimized - x x sf.
TEDI Heating	x kbtu/sf./yr.	x kbtu/sf./yr.
TEDI Cooling	x kbtu/sf./yr.	x kbtu/sf./yr.