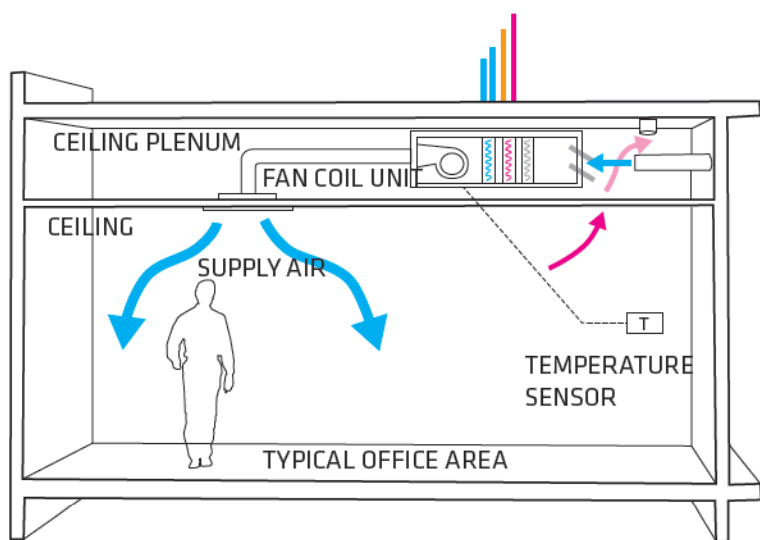


## HRV

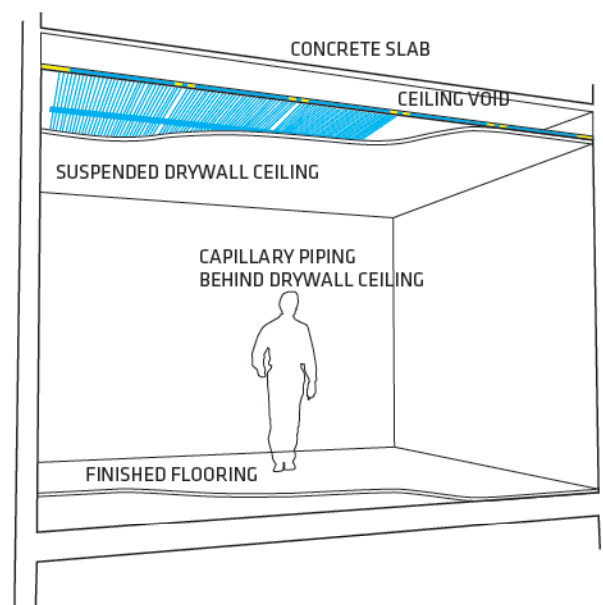
- EFFECTIVE YEAR ROUND VENTILATION OF OCCUPIED AREAS
- ENERGY EFFICIENT
- "FREE COOLING" MODE WITH HRV COIL BYPASS DURING SUMMER

## VENTILATION COMFORT



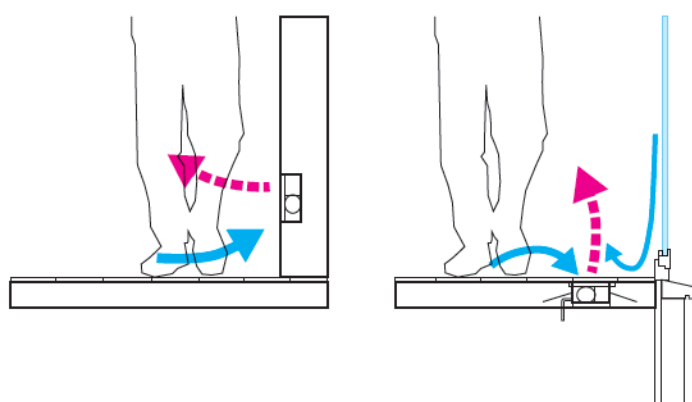
## FOUR PIPE FAN COIL

- FORCED CONVECTION TYPE HEATING AND COOLING
- PROVEN TECHNOLOGY
- GOOD THERMAL COMFORT AND ZONING ADJUSTABILITY
- CEILING SPACE REQUIREMENT
- COMPATIBLE WITH LOW TEMPERATURE HYDRONIC SYSTEMS



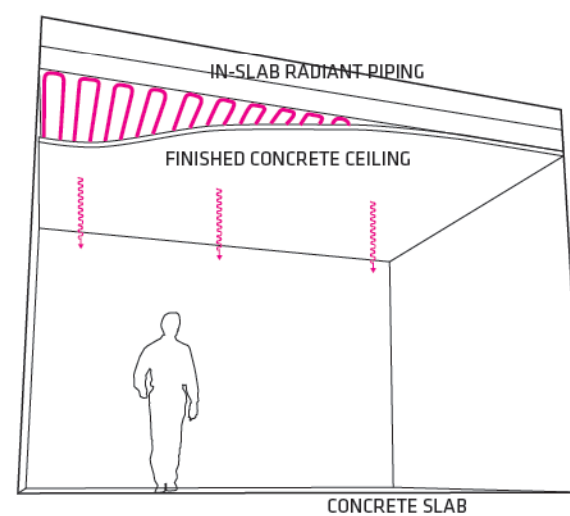
## SUSPENDED CAPILLARY MAT RADIANT HEATING AND COOLING CEILING

- RADIANT HEATING AND COOLING
- FAST RESPONSIVE WITH LOW THERMAL INERTIA
- GOOD THERMAL COMFORT AND ZONING ADJUSTMENT
- ENERGY EFFICIENT
- COMPATIBLE WITH LOW TEMPERATURE HYDRONIC SYSTEM
- MINIMAL SPACE IMPACT



## BASEBOARD HEATING AND COOLING CONVECTORS

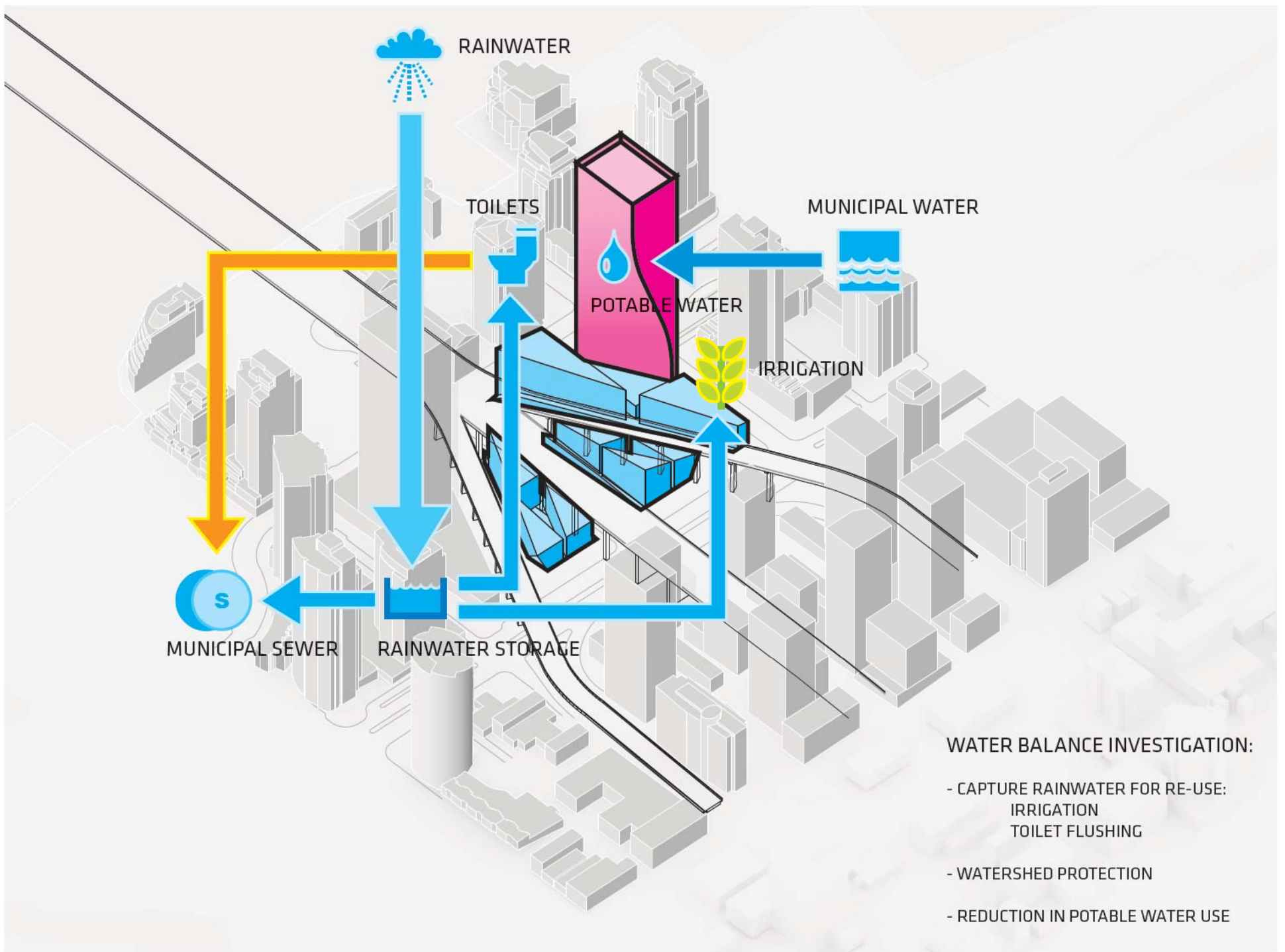
- FORCED CONVECTION TYPE HEATING AND COOLING
- COMPACT AND ENERGY EFFICIENT
- GOOD THERMAL COMFORT AND ZONING ADJUSTABILITY



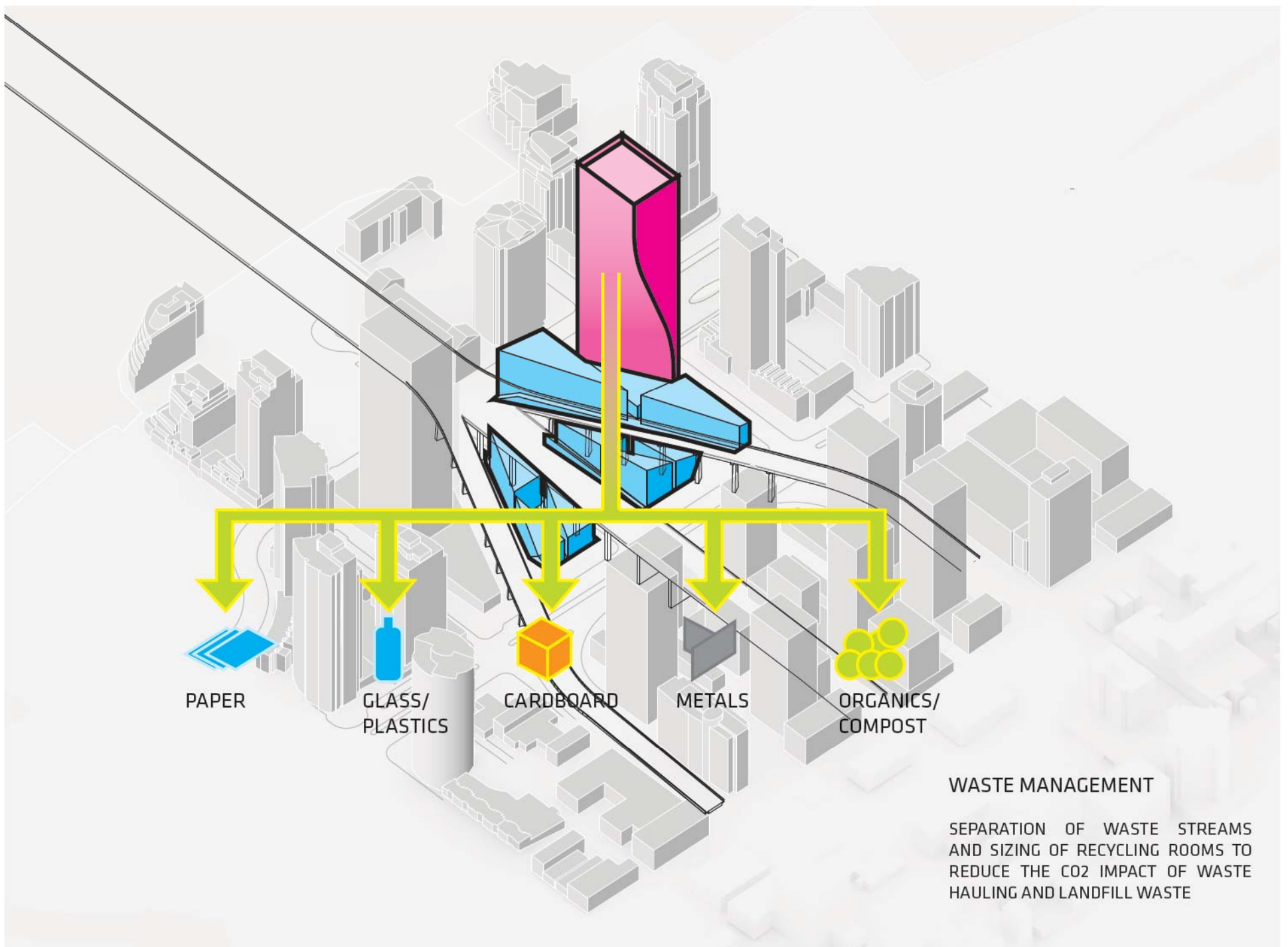
## IN-SLAB RADIANT HEATING AND COOLING CEILING

- RADIANT HEATING AND COOLING
- SLOWER RESPONSE DUE TO HIGH THERMAL INERTIA
- GOOD THERMAL COMFORT AND ZONING ADJUSTMENT
- ENERGY EFFICIENT
- COMPATIBLE WITH LOW TEMPERATURE HYDRONIC SYSTEM
- MINIMAL SPACE IMPACT

## THERMAL COMFORT OPTIONS



WATER BALANCE



WASTE MANAGEMENT