

What is your family's environmental impact?

•www.footprintcalculator.org

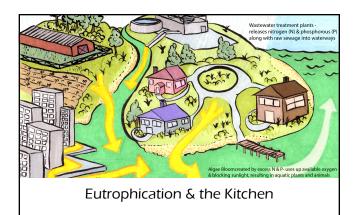


Defining Sustainability

- WATER CONSERVATION
- ENERGY EFFICIENCY
- BUYING LOCAL
- RECYCLED CONTENT
- INDOOR AIR QUALITY
- NATURAL MATERIALS
- UNIVERSAL DESIGN (living in place access standards







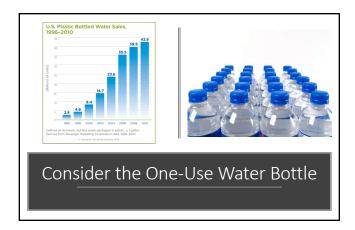




















Water Filters



BENEFITS TO YOUR CLIENT

- BETTER TASTING WATER
 REMOVES LEAD

- 3. COSTS LESS THAN BOTTLED WATER

 4. REMOVES HARMFUL BACTERIA IE: CRPTOSPORITIUM AND
- GIARDIA

 5. REMOVES CHLORINE &
 CHLORINE BY-PRODUCTS



Appliance/Device	Household per Day	Percent of Total
Toilet	33 gallons	24%
Shower	28 gallons	20%
Faucet	26 gallons	19%
Washing Machine	23 gallons	17%
Leaks	17 gallons	12%
Bath	4 gallons	3%
Dishwasher	2 gallons	1%
Other	5 gallons	4%
Total	138 gallons	100%

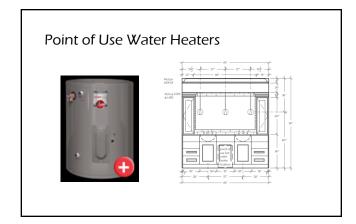
Water Conservation - Bathroom

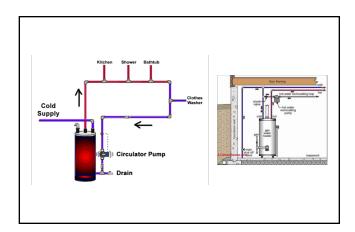
TOTO TOILETS

- Local made in USA
 Water Conservation 1.0 gal 1.25 gal
 Energy savings low energy use in cleaning
- Universal Design









Device	Duration of Event in Minutes						
	5	10	15	20	25	30	
Tub half-full	20 gallons	20 gallons	20 gallons	20 gallons	20 gallons	20 gallons	
Tub full	45 gallons	45 gallons	45 gallons	45 gallons	45 gallons	45 gallons	
Whirlpool tub	80 gallons	80 gallons	80 gallons	80 gallons	80 gallons	80 gallons	
1.5 gpm showerhead	8 gallons	15 gallons	23 gallons	30 gallons	38 gallons	45 gallons	
2.5 gpm showerhead	13 gallons	25 gallons	38 gallons	50 gallons	63 gallons	75 gallons	
5.0 gpm showerhead	25 gallons	50 gallons	75 gallons	100 gallons	125 gallons	150 gallon	
	Extra- Efficient	Efficient	Non-Efficient		Wasteful		
Table is adapted from the http://www.allianceforw							

Showers

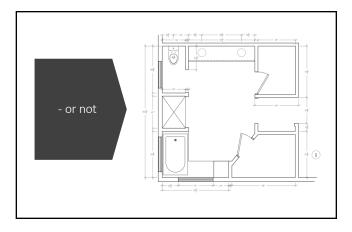
- Conventional Shower Heads 5.0gpm
- Low Flow Shower Heads 2.0gpm

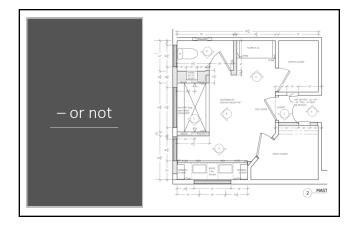














Health Benefits of Steam

- Increased metabolism
- Improved circulation
- Aids in the recovery from exercise
- Pain relief
- Skin care
- Stress Management



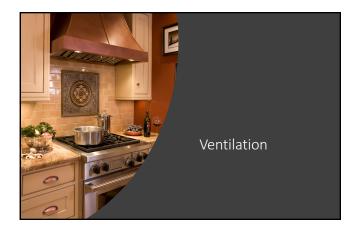
ALL FOR 1 – 2 GALLONS FOR A 20 MIN. SHOWER

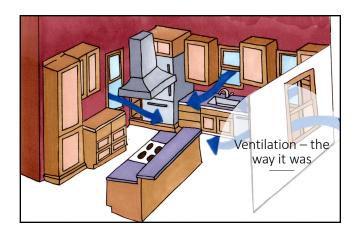


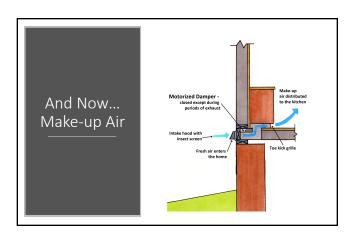


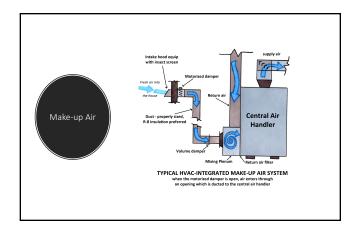




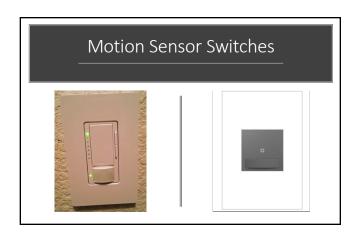








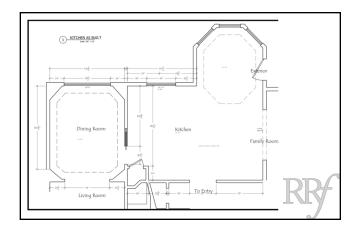


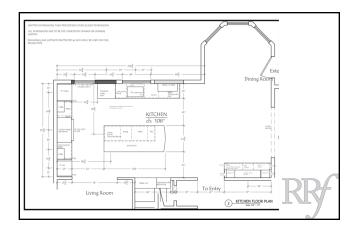














WHAT WE COVERED

WHY – we need to design sustainably

WHAT – defines sustainability

METHODS – to incorporate

TOOLS – to use to sell without selling sustainbility

