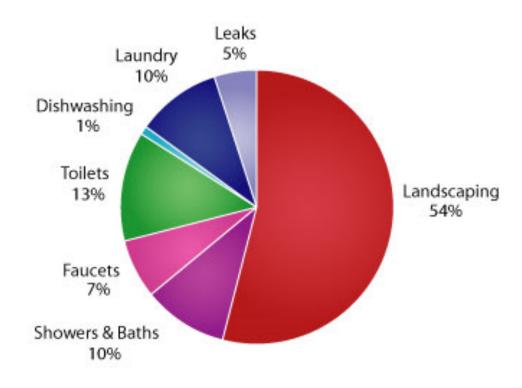


THE **BIG** PICTURE

- Lafayette's single family water use
- * Lafayette's utility rates increasing
- **Proactive** solutions

Single Family Residential Water Use



REMOVE - REPLACE - SAVE

- Remove your water-thirsty grass
- * Replace it with Softscape and/or Hardscape
- **Save** water and money!



Waneka Lake in Lafayette

TRANSFORMATION IN ACTION



Example of Softscape Transformation with Garden In A Box!

The **transformation** involves:

- Turf Removal
 - Bill will expand upon this.
- Turf Replacement

By way of...

- Softscape
 - ex. Garden In A Box
- Hardscape
 - ex. permeable pavers

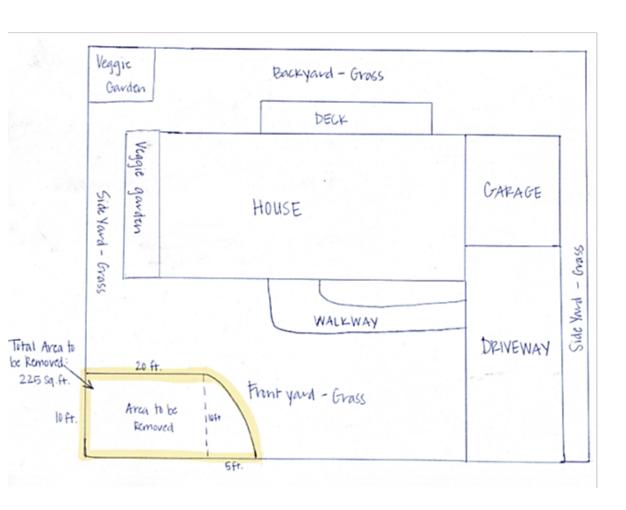
IMPORTANT GUIDELINES



- ☐ Play by the **rules!**
- City of Lafayette water customer
- Attend this seminar
- ☐ Form requirements
- Photo requirements

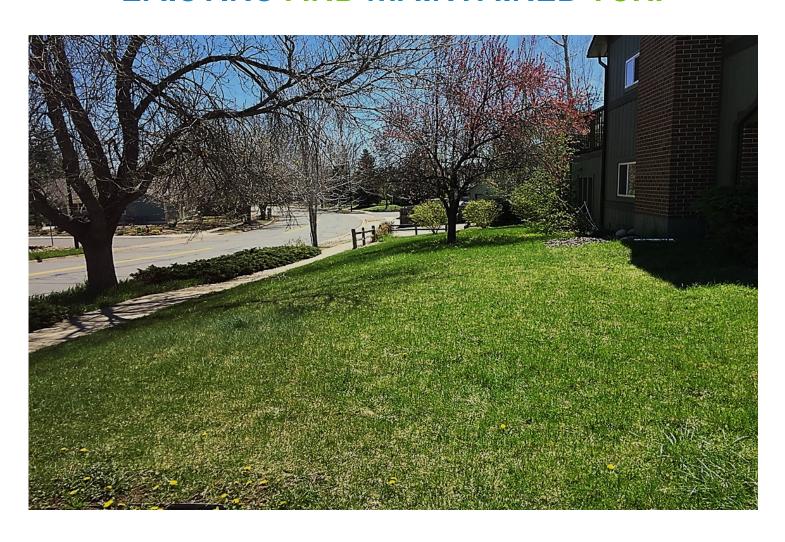
- Do NOT start work until approved
- ☐ Inspection/Audit required
- Projects subject to inspection
- ☐ Existing + maintained turf

LANDSCAPE DESIGN



- Required document
- Sketch landscape
- Denote proposed replacement area
- You don't have to be an artist!

EXISTING AND MAINTAINED TURF



EXISTING AND MAINTAINED TURF



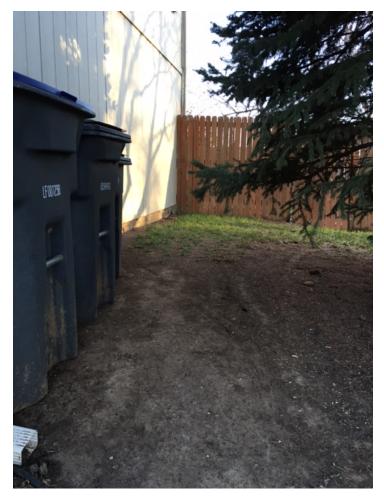


NOT MAINTAINED TURF



NOT MAINTAINED TURF





Q. How many gallons of water would a homeowner save by converting 200 sq. ft. of turf to Xeriscape (low-water softscape)?

A. Between **673-935 gallons** of water per 200 sq. ft. of turf removed once established (between 2-3 years).

SOFTSCAPE: REQUIREMENTS

Remove turf and replace with Xeric (low-water) usage plants

- Remove 200 sq. ft. or more of turf
- Sprinkler system to drip system
- FREE 200 sq. ft. Garden In A Box
 - No water bill credit!
- Mulch on all exposed soil surfaces
- FREE Slow the Flow audit







SOFTSCAPE: STEPS

Step 1: Attend this seminar!

Step 2: Qualified & ready to participate?!

Step 3: Submit Intake Form.

Step 4: Form review process & status.

Step 5: Approved? Begin work!

Step 6: Submit "During" photos.

Step 7: Garden In A Box pick up.

Step 8: Submit "Final" photos

Step 9: Schedule audit.

SOFTSCAPE: DEADLINES

Submit: Intake Form	On or Before 11/27/17
Submit: "During" Photos	On or Before 4/23/18
Pick-Up: Garden In A Box	May or June 2018
Submit: "Final" Photos	On or Before 6/29/18
Schedule: Audit	On or Before 8/17/18
Complete: Audit	On or Before 9/7/18

Q. How many gallons of water would a homeowner save by converting 200 sq. ft. of turf to hardscape?

A. Between 1,100 and 1,600 gallons of water per 200 sq. ft. of turf removed.

HARDSCAPE: REQUIREMENTS

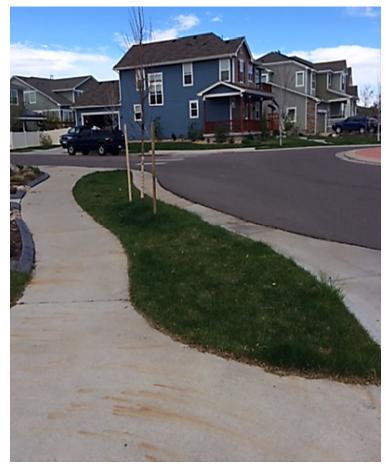
Remove turf and replace with permeable pavers, rocks, etc.

- Remove 200 sq. ft. or more of turf
- Must be permeable
- No more than 1/3 of entire landscape
- **Credit** = \$1/sq. ft. (\$1,000 max credit)
- Cap off irrigation system
- FREE Inspection & Audit
- Continuous or connected section





SUCCESSFUL TRANSFORMATION







SUCCESSFUL TRANSFORMATION





Before After

NOT-SO-SUCCESSFUL TRANSFORMATION





Before After

HARDSCAPE: STEPS





Step 1: Attend this seminar!

Step 2: Qualified & ready to participate?!

Step 3: Submit Intake Form.

Step 4: Form review process & status.

Step 5: Approved? Begin work!

Step 6: Submit "Final" photos

Step 7: Schedule inspection & audit.

HARDSCAPE: DEADLINES

Submit: Intake Form	On or Before 11/27/17
Submit: Final Photos	On or Before 8/3/18
Schedule: Inspection and Audit	On or Before 8/17/18
Complete: Inspection and Audit	On or Before 9/7/18

VISIT RESOURCE FOR BUILDING MATERIALS



CRC's Reclaimed Materials Program

- Find building materials for your landscape projects.

Tool Lending Library

- Choose from over 800 hand, electric and gas-powered tools.

Find out more!

- 6400 Arapahoe Boulder, CO 80303. (303) 419-5418.

NEED MORE LANDSCAPING MATERIALS?

- Visit Bedrock Landscaping Materials
 - Mention Garden In A Box and get 10% off your order (up to \$50).





THANK YOU!



Need to follow up? Contact...

Rada Kolmakova, Water Programs Coordinator RKolmakova@ConservationCenter.org

303-999-3820 x. 222