

Tools to enhance curb appeal within budget

Presented by: Andrew J. Keppel, District Manager, Chicago Region SavATree

Download the free Conference & Expo App



Post, Like & Share #CAI2018IL





About SavATree

- Founded in 1980
- Third largest tree, shrub and lawn care firm in the country
- Local service area: Rockford to Chicago and Gary, In to Milwaukee, Wi
- Mid-Atlantic, Northeast, New York, Twin Cities and Denver

Post, Like & Share #CAI2018IL



commui



How do we save money?

- First things first
- What is a landscape management plan?
- How is it beneficial to you and your client?
- What steps do we take to get there?
- How to get started?



Post, Like & Share #CAI2018IL





Goals

- A Landscape management plan will help you, your staff, your vendors and your clients understand what you have, what you need, what needs to be done and when.
- Take the time to develop this plan, then use this plan and it will save you money.





What does the plan achieve?

- Define goals and approaches to the management of your landscapes
- Define landscape management areas:
 - Plant Care
 - Turf Care
 - Mowing and mulching
 - Hardscapes
 - Special Concerns

Post, Like & Share #CAI2018IL







How does this help?

- Increases Efficiency
- Facilitates budgeting
- Aids in decision making
- Ensures long term health and sustainability







Step 1

- Work with an industry professional or Consultant to make an assessment:
 - Soil conditions
 - Growing Conditions
 - Drainage
 - Plant health
 - Hazardous conditions
 - Special Concerns

Post, Like & Share #CAI2018IL







Step 2

- Define Landscape areas with similar conditions and needs
 - Treat them appropriately by:
 - Plant type
 - Soil condition
 - Function
 - Maintenance requirements/expectations







Step 3

- Determine share holders goals
 - Aesthetics
 - Function
 - Health/Sustainability
 - Preservation



Post, Like & Share #CAI2018IL





Step 4

- Determine maintenance approach
 - Minimal
 - High input
 - Integrated







Landscape Care Approaches

- Minimal/Low Maintenance
- Pros: Low initial cost
- Cons:
 - Delay of cost may cost more later
 - Reduces overall health of landscape
 - Lack of biodiversity
 - Invasive species
 - Erosion

Post, Like & Share #CAI2018IL







Minimal Maintenance









Low Maintenance







Post, Like & Share #CAI2018IL





High Input

- Hybrid Materials
- Synthetic Materials
- Organic Materials
 - Organic Materials Review Inst. (OMRI)
 - USDA National Organic Program







High Input Maintenance

- Water
- Soil Amendments
- Nutrients
- Technical Material applied

ILLINOIS CHAPTER
COMMUNITY
ASSOCIATIONS INSTITUTE

Post, Like & Share #CAI2018IL





High Input Maintenance

- Pros/Cons
 - Can greatly increase long term sustainability
 - Long term cost effectiveness
 - Allows landscape to reach full potential
 - Decrease sustainability if not done properly





- All options considered and the best one is chosen
- Scouting/monitoring
- Diagnosis
- Decision making
- Implementation

Post, Like & Share #CAI2018IL





integrated Plant Management

Pros/Cons
 Minimizes input
 Maximizes Health/sustainability
 Knowledge intensive







Step 5

- Develop recommendations and costs
- Establish Priorities
- Develop Budget
- Develop schedule of budgeted activities



Post, Like & Share #CAI2018IL





Step 6

- Implement the Plan
 - Share details with staff and vendors
 - Align all share holders on goals and approaches
 - Monitor and follow up to ensure efficacy
 - Adjust as necessary









Results







Post, Like & Share #CAI2018IL





Thank You

Andrew Keppel
SavATree
Akeppel@savatree.com

847.729.1963



