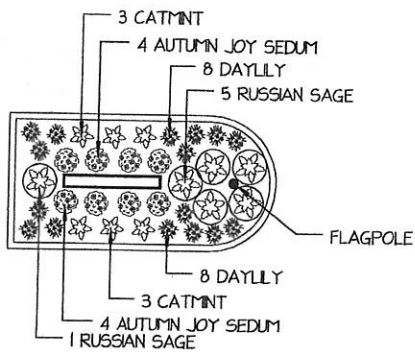


Approved 4-15-19
3-0

MATERIAL TOTALS

- 10 LITTLE LIME HYDRANGEA
- 3 KNOCKOUT ROSE
- 1 MOPS FALSE CYPRESS
- 12 KARL FOERSTER GRASS
- 6 RUSSIAN SAGE
- 8 VARIEGATED LIRIOPE
- 1 AUTUMN JOY SEDUM
- 32 DAYLILY
- 10 CONEFLOWER
- 1 CATMINT
- 6 TONS OF GRAVEL



5 DAYLILY
5 LITTLE LIME HYDRANGEA

9 KARL FOERSTER GRASS
10 CONEFLOWER

5 LITTLE LIME HYDRANGEA
3 KNOCKOUT ROSES
6 DAYLILY

3 KARL FOERSTER GRASS
5 CATMINT
1 MOPS FALSE CYPRESS

3 AUTUMN JOY SEDUM
5 DAYLILY
8 VARIEGATED LIRIOPE



0 5 10 20
SCALE IN FEET

Page 1 of 1

Date: 3-5-19

Name:

Drawn By: MW

Design By: MW

Scale: 1" = 10'-0"

BOONE COUNTY HIGHWAY
DEPARTMENT BUILDING
1955 INDIANAPOLIS AVENUE
LEBANON, IN 46052

317-843-0100

www.galsberybros.com

4317 East 146th Street, Carmel, Indiana 46033

COST TOTALS

- 10 LITTLE LIME HYDRANGEA = \$172
- 3 KNOCKOUT ROSE = \$66.27
- 1 MOPS FALSE CYPRESS = \$29.75
- 12 KARL FOERSTER GRASS = \$134.76
- 6 RUSSIAN SAGE = \$34.44
- 8 VARIEGATED LIRIOPE = \$18.96
- 11 AUTUMN JOY SEDUM = \$57.75
- 28 DAYLILY = \$141.12
- 10 CONEFLOWER = \$65.60
- 11 CATMINT = \$58.08

- 6 TONS OF GRAVEL = \$157.50

TOTAL = \$936.23

Autumn Joy Sedum

Sedum spectabile 'Autumn Joy'

Leaf Color:	Green, silvery
Bloom Color:	Pink
Bloom Time:	Late Summer, early Fall
Growth rate:	Average growth rate
Exposure:	Partial shade to full sun
Height:	18" to 30"
Spread:	18" to 24"
Moisture:	Grows in dry to moist soil

Attributes

- Attractive blooms
- Interesting foliage
- Attracts pollinators
- Massing
- Specimen
- Suitable for cut flowers

Culture Notes

Rose-pink flowers turn a deep red and then to bronze as the plant ages. This Sedum is one of the most hardy perennials and will bloom until frost. The clump can be dug and divided in the spring and cuttings can be rooted in the summer. Even in the winter the dried flower clusters are ornamental.

Propagation Method: Division in Spring

Root Form: Tuber

Personal Notes

Water every 1-3 days if adequate rain has not fallen in that time.



Happy Return Daylily

Hemerocallis X

Leaf Color:	Green
Bloom Color:	Yellow
Bloom Time:	Summer
Growth rate:	Average growth rate
Exposure:	Partial shade to full sun
Height:	-
Spread:	-
Moisture:	Grows in moist soil

Attributes

- Attractive foliage
- Naturalizing
- Border
- Container
- Massing
- Ground cover
- Attracts butterflies
- Suitable for cut flowers
- fragrant flower

Culture Notes

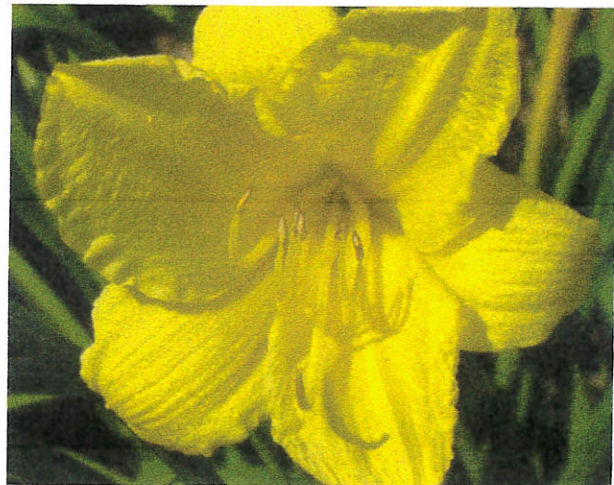
This plant will flower throughout its bloom season. It tolerates a wide range of soil conditions and full sun. However, if it shows sun scald, move it to an area where protected from afternoon sun.

Propagation Method: Division, Seed

Root Form: Rhizome

Personal Notes

Water every 1-3 days if rain has not fallen in that time. Total water to the plant should be 1" per week.



Knockout Rose

Rosa X 'Radrazz'

Leaf Color: Green in Summer; Yellow in Fall

Bloom Color: Red, Pink, Pale Yellow

Bloom Time: Summer to Fall

Growth rate: Moderate to fast

Exposure: Partial shade to full sun

Height: 2' - 4'

Spread: 2' - 4'

Moisture: Grows in moist soil

Attributes

- Attractive blooms
 - Reblooming
- Border
- Specimen
- Massing
- Attracts pollinators

Culture Notes

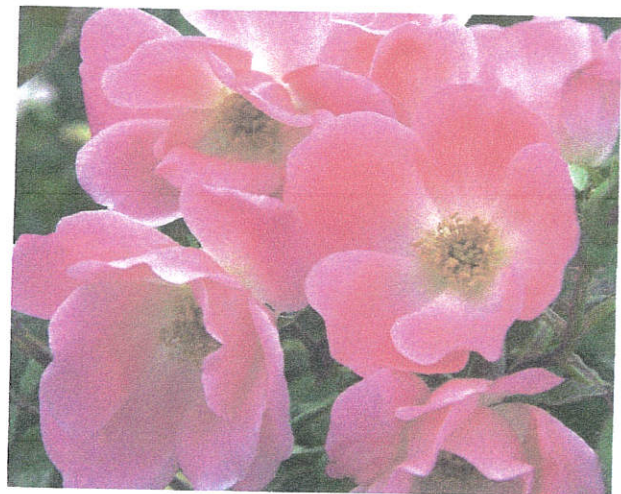
Knockout' Rose is one of the most maintenance free Roses available to date. It does not require mulching in the winter, does not usually have insect or fungal issues, and does not require dead-heading to continue blooming. Pruning should be done only to control size, and should be done in early spring. Left to its own devices, Knockout' Rose will bloom well from early summer to frost with little or no maintenance.

Propagation Method:

Root Form:

Personal Notes

Water every 3-5 days if adequate moisture has not fallen in that time. Total water to the plant should be 1 inch per week.



Karl Foerster Feather Reed Grass

Calamagrostis x acutiflora 'Karl Forester'

Leaf Color: Green in Summer; Brown in Fall

Bloom Color: Purple, yellow

Bloom Time: Summer

Growth rate: Average growth rate

Exposure: Full sun to partial shade

Height: 4' to 6'

Spread: 24" to 36"

Moisture: Grows in moist soil

Attributes

- Attractive foliage
- Naturalizing
- Massing
- Specimen
- Winter interest
- Attracts birds

Culture Notes

This cool season grass will still be green when other grasses have gone dormant. It will not do well in dense shade. It has a great form and has showy plumes that can create an attractive massing or border.

Propagation Method:

Root Form: Rhizome

Personal Notes

Water every 1-3 days if adequate rain has not fallen in that time. Total water to plant should be 1" per week.



Little Lime Hydrangea

Hydrangea paniculate 'Jane'

Leaf Color: Green in Summer; Red/Purple in Fall

Bloom Color: Lime-green; Brown fruit color

Bloom Time: Summer

Growth rate: Average growth rate

Exposure: Sun to partial shade

Height: 3' to 5'

Spread: 3' to 5'

Moisture: Grows in moist soil

Attributes

- Attractive blooms
- Specimen
- Winter interest
- Border
- Massing

Culture Notes

The Little Lime Hydrangea is a popular dwarf form of the larger Limelight Hydrangea. The Little Lime Hydrangea grows just 3 to 5 feet tall and wide. It produces huge, lime-green flowers on strong, sturdy stems. The flowers keep their lovely color for weeks and make great additions to fresh or dried bouquets.

Propagation Method:

Root Form:

Personal Notes

Water every 1-3 days if adequate moisture has not fallen in that time. Total water to the plant should be approximately 1 inch per week.



'Mops' False Cypress

Chamaecyparis pisifera 'Golden Mop'

Leaf Color: Green, yellow

Bloom Color: -

Bloom Time: -

Growth rate: Slow growth rate

Exposure: Partial shade to full sun

Height: 3' - 5'

Spread: 3' - 5'

Moisture: Grows in moist soil

Attributes

- Evergreen
- Border
- Massing
- Rock garden
- Specimen

Culture Notes

Sawara False Cypress should be grown in full sun to partial shade on moist, well-drained, non-alkaline soil in regions with moderate to high humidity. Although moderately drought tolerant, it is not especially happy in very hot summers unless provided with some irrigation. The plants transplant reasonably well when root pruned. It must be given full sun so lower branches remain on the tree to provide the best appearance. Plant looks sloppy if lower branches die or are removed, and this is not recommended. Locate the plant properly to eliminate the need for pruning.

Propagation Method:

Root Form:

Personal Notes

Water every 5-7 days if rain has not fallen in that time. Total water to the plant should be 1" per week in the heat of Summer, and slightly less during the Spring and Fall



'Pow Wow Wild Berry' Coneflower

Echinacea Purpurea

Leaf Color:	Green
Bloom Color:	Purple
Bloom Time:	Mid to late Summer, early Fall
Growth rate:	Average
Exposure:	Full sun
Height:	18" to 24"
Spread:	12" to 18"
Moisture:	Grows in moist to wet soil

Attributes

- Attracts birds
- N. American native
- Naturalizing
- Border
- Container
- Suitable for cut flowers
- Specimen
- Attracts butterflies
- Massing

Culture Notes

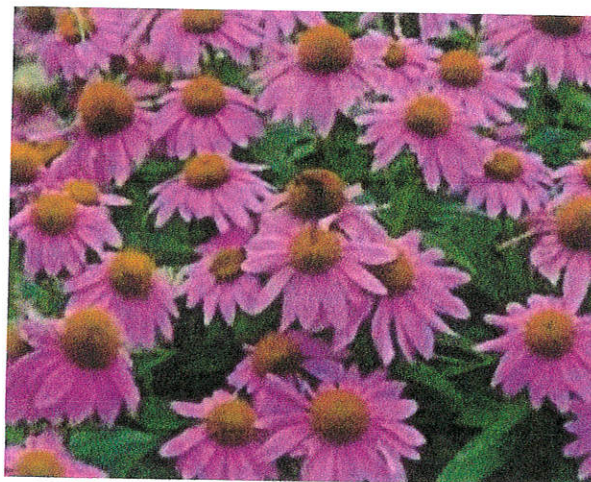
These plants are long lived, low maintenance and easy to grow. Division of clumps can be made in spring every three to four years. Plant with: Rudbeckia, Stokesia, ornamental grasses and Salvia sp.

Propagation Method: Division in Spring

Root Form: Deep rooted, rhizome

Personal Notes

Water every 1-3 days if adequate rain has not fallen in that time.



Russian Sage

Perovskia atriplicifolia

Leaf Color:	Silvery
Bloom Color:	Blue, Purple
Bloom Time:	Mid to late Summer, early Fall
Growth rate:	Average growth rate
Exposure:	Partial to full sun
Height:	36" to 4'
Spread:	-
Moisture:	Grows in dry to moist soil

Attributes

- Attractive foliage
- Border
- Foundation
- Seashore
- Attracts butterflies
- Suitable for cut flowers
- Fragrant foliage
- Container
- Massing
- Specimen

Culture Notes

Perovskia atriplicifolia was chosen by the Perennial Plant Association as the 1995 perennial plant of the year. This plant will grow in shady areas, but will not be as full and dense as it is in the sun. It prefers areas where the summers are warm and it will tolerate humidity. Cut back before new growth of the year begins, and periodic pruning until mid summer will produce better growth and a stronger bloom. Plant goes well with lavender or ornamental grasses.

Propagation Method: Cuttings, Seeds

Root Form: Fibrous

Personal Notes

Water every 1-3 days if adequate rain has not fallen in that time.



Variegated Liriope

Liriope muscari 'Variegata'

Leaf Color: Creamy yellow & Green in Summer; Yellow-brown in Fall

Bloom Color: Blueish-purple

Bloom Time: July/August

Growth rate: Moderate growth rate

Exposure: Partial shade to full sun

Height: 18" with the flower spike

Spread: 12"

Moisture: Grows in average to dry soil

Attributes

- Great groundcover
- Interesting foliage
- Pretty lilac bloom
- Border and massing

Culture Notes

Variegated Liriope is a border grass that is edged with creamy yellow. It has purple-blue blooms- similar to grape hyacinths, that appear on top the tidy 9-12" plant in summer. In the fall, bluish-black berries appear and last into winter. It is an excellent plant for edging borders or to use as a groundcover. It is an easy plant to care for and is even heat and drought tolerant once established. Variegated liriope will flourish in partial to full shade. It can be divided by splitting the clumps or tubers and replanting.

Propagation Method:

Root Form:

Personal Notes

Water every 2-3 days if adequate rain has not fallen in that time. Total water to the plant should be around 1 inch per week.



Walker's Low Catmint

Nepeta x faassenii 'Walker's Low'

Leaf Color: Gray-green in Summer;
Yellow in Summer

Bloom Color: Periwinkle-purple

Bloom Time: Summer

Growth rate: Fast

Exposure: Full sun

Height: 18-24"

Spread: 2-3'

Moisture: Grows in dry soil

Attributes

- Border
- Attractive foliage
- Specimen
- Massing
- Naturalizing

Culture Notes

Sensational periwinkle blue flower spikes adorn the fragrant, compact mound of finely textured, gray-green foliage. Lovely when cascading off walls or container edges. Use to create a showy, waterwise, small-scale groundcover, or as a lovely accent in the garden. Herbaceous perennial.

Propagation Method:

Root Form:

Personal Notes

Water every 1-3 days if adequate moisture has not fallen in that time. Total water to the plant should be approximately 1 inch per week.

