



PLANTING LIST						
GENUS SPECIE	COMMON NAME	SIZE	KEY	QUANTITY	NOTES	Zone
Gleditsia triacanthos inermis 'Shademaster'	Shademaster Honey Locust	5" - 5.5" Cal	GTIS	3	Native	3-8
Prunus serrulata 'Kwanzan'	Kwanzan Cherry	3" - 3.5" Cal	PSK	2	Pink Flowers Spring	5-9
Koeleruteria paniculata	Golden Rain Tree	3" - 3.5" Cal	KP	3	Introduced Heat Tolerant	5-9
Ostrya virginiana	American Hophornbeam	3" - 3.5" Cal	AHNB	14	Native	3-9
Ilex x meserveae 'Blue Boy'	Blue Boy Holly	2'-3" B&B	BBH	3	Introduced Evergreen	5-7
Ilex x meserveae 'Blue Girl'	Blue Girl Holly	2'-3" B&B	BGH	33	Introduced Evergreen	5-7
Buxus 'Green Mountain'	Green Mountain Boxwood	30"-36" x 30"-36" B&B	GB	6	Introduced Evergreen	4-9
Hydrangea macrophylla 'Annabelle'	Annabelle Hydrangea	3 gal	AH	22	Native - White Flowers	4-9
Hypericum frondosum 'Sunburst'	Sunburst St John's Wort	2 gal	HSW	24	Native, White Flowers	4-8
Rhus aromatica 'Low Grow'	Fragrant Sumac	2 gal	RALG	69	Native, fragrant when bruised, stoniferous	4-8
Sedum spurium 'Fuldaglut'	Sedum Fuldaglut	1 gal or 4" pot	SF	767	Drought and Salt Tolerant	3-9
Liriope muscari 'Variegata'	Variegated Liriope	1 gal or 4" pots	LMV	2,246	Low Grassy texture, Purple Flowers	5-10
Pennisetum alopecuroides 'Red Head'	Red Head Fountain Grass	1 gal or 4" pot	PARH	29	Introduced Drought tolerant	5-9
Bouteloua gracilis	Blue Grama Grass	1 gal or 4" pot	BG	230	Native, showy seed heads	3-10
Ratibida pinnata	Gray Headed Cone Flower	1 gal	RP	13	Native, tall yellow flowers	3-8
Rudbeckia maxima	Giant Rudbeckia	1 gal	RM	13	Native, tall yellow flowers	4-9
Elymus arenarius 'Blue Dune'	Blue Dune Lyme Grass	1 gal or 4" pot	EBD	417	Introduced Drought Tolerant	4-9
Perovskia atriplicifolia 'Little Spires'	Russian Sage	1 gal	PALS	13	Introduced Purple Flowers	5-9
Perovskia atriplicifolia	Russian Sage	1 gal	PA	23	Introduced Purple Flowers	5-9
Echinacea palida	Pale Cone Flower	1 gal	EP	16	Native Purple Flowers	3-8

PLANTING NOTES

1. All plant material must conform to American Standard for Nursery Stock ANSI Z60.1-2014

2. Voluntary Alternates/Plant substitutions must be approved by the Designer/Landscape Architect

3. All plant material delivered to the site and or planted must be maintained by the Landscape Contractor until the scope of agreed Landscape work is complete

4. All wire baskets must be either removed from the root ball or cut from the root ball after placing the plant in the planting hole

5. All burlap must be removed from root balls or cut away from the root ball after placing the plant in the planting hole. All planting holes must be 50% wider than the root ball or container root mass.

6a. The indigenous soil or back fill for major trees must not be conditioned unless rocky or unsuitable conditions are present

6b. Incorporate 50% organic soil media and slow release fertilizer per instructions into indigenous soil used to back fill shrubs, perennials and ground cover. Ground cover areas in particular may require mechanical tilling in an effort to create a friable soil texture

6c. Any soil glazing created by the back of the shovel shall be removed by reversing the shovel and caving in the planting hole

7. A soil pH test is highly recommended before planting begins

8. All existing unwanted plant material and weeds and their roots systems must be completely removed from planting beds prior to installing new plant material. The use of Round-Up may be required to eliminate invasive/stoloniferous weeds. Only a licensed professional may apply Round-Up

9. Only non-dyed natural mulch may be used. Install mulch to a depth of 2" - 3"

10. Stake any trees or plants that may be affected by high wind loads.

11. Where an automatic irrigation system is recommended, the Landscape Contractor shall provide proof of CID, CIC, CIT - Certified Irrigation Designer, Contractor, Technician through the Irrigation Association

12. It is the Landscape Contractor's responsibility to comply with all local and state codes. Any permits required for the Landscape Contractor's work must be obtained by the Landscape Contractor

13. It is the Landscape Contractor's responsibility to coordinate the planting schedule with the owner

14. Any deviations from the design due to unknown site conditions must be brought to the attention of the Designer/Landscape Architect

15. All Grasses and perennials must be cut back either in fall or early spring - before new foliage emerges. Bouteloua and Pennisetum must not be pruned lower than 12"

16. Annabelle Hydrangea and St. John's Wort can be pruned to 12" - 18" each fall or spring - before new foliage emerges

17. Boxwood do not require pruning...prune as desired for shape

18. Prune the Sophora japonica and Koeleruteria paniculata for structure and open habit for the first 3-5 seasons.

19. The three existing Honey Locust on the applicant's property along Rt 9 should be thinned by 15% to encourage a more broad, open growth habit.

20. All Plant Material shall be watered and maintained in a healthy state. Any diseased, unhealthy and dead plant(s) must be removed and replaced with the same variety.

