

Thayer Nursery
Vehicle List
Registration 1000 A-K
11 Plates
2012-2015

	Year	Expected Replacement*	Vehicle Description	Predominate Vehicle Use	Description Of Vehicle Use
1	2002	2017	Chevy Silverado Pickup	Nursery/Landscaping	Making sales calls and deliveries
2	2003	2018	Chevy 5500 Dump Truck	Nursery	Delivery of plant material and bulk material
3	2001	2016	Chevy Dump Truck	Nursery/Landscaping	Delivery of plant material and bulk material
4	1991	2020	GMC TopKick Dump Truck	Nursery/Landscaping	Delivery of plant material and bulk material
5	1997	2019	Mack Dump Truck	Landscaping	Delivery of plant material and bulk material
6	2006	2021	Chevy 5500 Dump Truck	Landscaping	Delivery of plant material and bulk material
7	2005	2020	Sprinter Van	Nursery	Pickup and delivery of plant material
8	1998	2016	Water Tank/Hydroseeder	Nursery/Landscaping	Watering plant material, driveway and for installing new lawns
9		2021	John Deere Excavator	Nursery/Landscaping	Excavating trenches for irrigation, drainage, patios and walls
10		2017	Bobcat 1	Nursery	Planting of material in fields, loading/unloading plant and bulk material
11		2018	Bobcat 2	Nursery	Planting of material in fields, loading/unloading plant and bulk material
12		2019	Bobcat 3	Landscaping	Planting of material in fields, loading/unloading plant and bulk material
13		2020	Bobcat 4	Landscaping	Planting of material in fields, loading/unloading plant and bulk material
14		2025	Trailer 1	Nursery	Pick-up and delivery of of plant material
15		2025	Trailer 2	Landscaping	Delivery of plant material and equipment
16		2025	Trailer 3	Landscaping	Delivery of plant material and equipment
17		2020	Bobcat Gator	Nursery	Moving of plant material, mulching of fields
18		2020	John Deere Gator	Nursery	Moving of plant material, mulching of fields
19		2017	Golf Cart	Nursery	Moving of plant material, mulching of fields

*This Expected Replacement Date is only an estimated date.

Thayer Nursery shall NOT be considered NON-Compliant if equipment is not replced according to the schedule above.