

St. Paul NSP Project - 752 Bradley

Materials

Item	Quantity	Unit	Unit Cost	Price
<i>Raingardens (optional; 100 sq ft planting area, total)</i>				
Leaf Compost, MNDOT Grade 2, till into RG soils to finished grade	0.5	YARDS	\$20.00	\$10.00
Plastic edging	60	LN FT	\$1.50	\$90.00
Shredded Hardwood Mulch	0.5	YARDS	\$20.00	\$10.00
				\$110.00

<i>No-mow Plant Beds (500 sq ft planting area, total)</i>				
Plastic edging	80	LN FT	\$1.50	\$120.00
ECB Staples, 3-ft spacing	65	EA	\$0.10	\$6.50
S75 ECB, or similar	500	SQ FT	\$0.05	\$25.00
				\$151.50

Plants

<i>Raingardens (optional)</i>					
Common Name	Botanical Name	Quantity	Size	Unit Cost	Price
2-3 FT SHRUB (see Dragonfly Gardens for fall pricing deals)		6	6-in	\$15.00	\$90.00
SNOWBERRY	<i>Symphoricarpos albus</i>				
(alt. NEW JERSET TEA)	<i>Ceanothus americanus</i>				
(alt. BUSH HONEYSUCKLE)	<i>Diervilla lonicera</i>				
ORNAMENTAL GRASS		6	plug	\$1.00	\$6.00
PRAIRIE DROPSEED	<i>Sporobolus heterolepsis</i>				
					\$96.00

<i>No-mow Plant beds</i>					
Common Name	Botanical Name	Quantity	Size	Unit Cost	Price
2-3 FT SHRUB (see Dragonfly Gardens for fall pricing deals)		14	6-in	\$15.00	\$210.00
SNOWBERRY	<i>Symphoricarpos albus</i>				
(alt. NEW JERSET TEA)	<i>Ceanothus americanus</i>				
(alt. BUSH HONEYSUCKLE)	<i>Diervilla lonicera</i>				
ORNAMENTAL GRASS					
PRAIRIE DROPSEED	<i>Sporobolus heterolepsis</i>	10	plug	\$1.00	\$10.00
ORNAMENTAL SHRUB		1	6-in	\$12.00	\$12.00
PAGODA DOGWOOD	<i>Cornus alternifolia</i>				
(alt. HIGH BUSH CRANBERRY)	<i>Viburnum trilobum</i>				
NO-MOW GRASS (see Praire Moon Nursery)		2.5	LBS	\$5.50	\$13.75
					\$245.75

Labor

<i>Raingardens (optional)</i>				
Crew DayS, 4-PERSON	0.25	DAYS	2200	\$550.00
				\$550.00

<i>No-mow Plant beds</i>				
Crew DayS, 4-PERSON	0.25	DAYS	2200	\$550.00
				\$550.00

NET

<i>Raingardens (optional)</i>						
NET				\$756		
OVER (+10%)				\$832	sq ft	
UNDER (-10%)				\$680	100	\$7.56 /SQFT
<i>No-mow Plant beds</i>						
NET				\$947		
OVER (+10%)				\$1,042	sq ft	
UNDER (-10%)				\$853	500	\$1.89 /SQFT