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AGR
2025

$$-a/r$$

CAMA
199
60720
13610
74330t
39950

$$\begin{array}{r} 56250 \\ 4760 \\ \hline 61020t \end{array}$$

project		ben acres	/ %	factor
902 MAIN DISTRICT CONSERVANCY	XA/2025			

1

1	Bldg Pole	Type Build	SHB+Cons	DixHt FtxFt 45X72	Area 3240	Unit Rate	Grade C	Blt/Renov Cond 1967AV	Replace Value 38880	Phy Dpr .65	Fnc Dpr	True Value 13610
Tab #			S O I L			Acres		Mkt/Ac	Market	Au/Ac		Cauv
C 2		BOB	BLOUNT SILT LOAM, 2			5.5838		5770	31760	2360		12990
C 15		GYB2	GLYNWOOD CLAY LOAM			7.6863		5020	38590	1230		9450
C 16		GYC2	GLYNWOOD CLAY LOAM			.4155		4750	1970	1050		440
C 30		MRD2	MORLEY CLAY LOAM 12			1.7547		4670	8190	350		610
C 31		MSC2	MORLEY-BELMORE CMPL			7.7608		4600	35700	800		6210
C 49		WA	WALLKILL SLT LOAM F			3.2401		5470	17720	2050		6640
C 51		WSTL	WASTE LAND			1.0000		120	120	50		50
W 2		BOB	BLOUNT SILT LOAM, 2			2.1472		3130	6720	470		1010
W 4		CA	CARLTSL E MUCK			.0915		5100	470	1250		110
W 15		GYB2	GLYNWOOD CLAY LOAM			3.7916		1830	6940	230		870
W 16		GYC2	GLYNWOOD CLAY LOAM			3.6187		1460	5280	230		830
W 31		MSC2	MORLEY-BELMORE CMPL			.8054		860	690	230		190
W 49		WA	WALLKILL SLT LOAM F			2.3793		2760	6570	230		550
980		ROAD	ROAD			.8051						

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