

Page 1 of 1

AGR
2025

$$-a/r$$

2025	CAMA
111	111
193230	193230
130860	130850
324090t	324080t
193230	76640

#: 7, L/W
260700070000 5.911a

Diagram illustrating the decomposition of a 20x20 square into four regions (A, B, C, D) and their respective dimensions and areas.

The square is divided into four regions:

- Region A (Blue): A square with side length 16, area 256.
- Region B (Orange): A square with side length 8, area 64.
- Region C (Green): A square with side length 13, area 169.
- Region D (Red): A square with side length 6, area 36.

The total area of the square is 400. The dimensions of the square are 20x20.

16297 CR 115 43326

	Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True	
		1HB F	FtxFt		Rate		Cond	Value	Dpr	Dpr	Value	
1	DWELLING			1950		C	OLD/GD	160910	.40		107170	
2	Garage		24X48	1152		C	1998AV	27650	.55		13810	
3	Pole Build		30X50	1500		D	OLD/AV	11520	.65	.50	2020	1 SIDE OPN
4	Hog House		24X30	720			OLD/AV	10800	.65		3780	
5	Poultry Ho		26X40	1040			OLD/AV	10400	.65		3640	
6	Lean-To		10X12	120		C	1998AV	960	.55		430	
Tab #	S O I L				Acres		Mkt/Ac	Market	Au/Ac		Cauv	
C 2	BOB	BLOUNT SILT LOAM, 2			11.9462		5770	68930	2360		28190	
C 14	GWB	GLYNWOOD SILT LOAM			5.1663		5400	27900	1750		9040	
C 15	GYB2	GLYNWOOD CLAY LOAM			3.6641		5020	18390	1230		4510	
C 16	GYC2	GLYNWOOD CLAY LOAM			2.1116		4750	10030	1050		2220	
C 37	OT	OLENTANGY SILT LOAM			1.2442		4750	5910	1440		1790	
C 39	PM	PEWAMO SILTY CLAY L			3.2644		6490	21190	3560		11620	
W 2	BOB	BLOUNT SILT LOAM, 2			5.1062		3130	15980	470		2400	
W 14	GWB	GLYNWOOD SILT LOAM			1.0299		2830	2910	750		770	
W 15	GYB2	GLYNWOOD CLAY LOAM			.1155		1830	210	230		30	
W 16	GYC2	GLYNWOOD CLAY LOAM			4.6214		1460	6750	230		1060	
51	WSTL	WASTE LAND			.2244		120	30	50		10	
670	HSITE	HOMESITE			1.0000		15000	15000	15000		15000	
980	ROAD	ROAD			.3068							

Call Back: Sign: PSN Date: 2016-01-26 Lister: 26-070006.0000-v082020R
Call Back: Sign: PSN Date: 2015-04-02 Lister: