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RES
2025
$$-a/r$$

CAMA
561
18040
99510
17550t

```
hmstd 6300 l 34490 b
```

```
a  * MAIN
b  GRAGE
c  PORCH
d  PORCH
e  PORCH
```

5
4

5
4

2

The diagram shows a rectangular field divided into three main sections: A, B, and C. Section A is a large pink rectangle at the bottom with a width of 60m and a height of 28m. Section B is a green rectangle at the top left with a width of 16m and a height of 14m, containing a smaller green rectangle E with the same dimensions. Section C is a green rectangle at the top right with a width of 18m and a height of 16m. The total width of the field is 60m + 18m = 78m. The total height is 28m + 16m = 44m. A small green square D with dimensions 4m by 4m is located at the bottom right corner of the field.

p r o j e c t		ben acres	/ %	factor
75	ELLIS JOINT #970 - SCIOTO RI	XA/2025		
02	MAIN DISTRICT CONSERVANCY	XA/2025		
10	COTTONWOOD CONSERVANCY	XA/2025		
00	HARDIN COUNTY LANDFILL	XA/2025		
26	HUSTON DITCH - SCIOTO RIVER	XA/2025		

*DWELLING COMPUTATIONS

SHB+Cons 1 F	DixHt FtXft 28X60	Area 1680	Unit Rate	Grade MHD	Blt/Renov Cond 2002AV	Replace Value 123870	Phy Dpr .22	Fnc Dpr .15	True Value 98550
*PP	8X12	112			OLD/	0			0
*PP	10X12	120			OLD/	0			0
*PP		0			OLD/	0			0
DK	10X16	160		D	2004AV	1920	.50		960

homesite
small acreage

0.000000

28-200038.0000-v082020R