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RES  
2024
$$-a/r$$

CAMA  
511  
16050  
55250  
71300t

|          |       |       |       |       |
|----------|-------|-------|-------|-------|
| Sp-Asmnt | 18.00 | 18.00 | 22.00 | 18.00 |
|----------|-------|-------|-------|-------|

```
a  *MAIN
b  ADDTN
c  ADDTN
d  ADDTN
```

2

The diagram shows three rectangles labeled A, B, and C. Rectangle A is a large purple rectangle with a width of 28 and a height of 18, giving it an area of 28. Rectangle B is a red rectangle to the right of A, with a width of 12 and a height of 18, giving it an area of 12. Rectangle C is a red rectangle positioned above the right side of rectangle A, with a width of 5 and a height of 5, giving it an area of 10. The total width of the base is 28 + 12 = 40. The total height on the right side is 18 + 5 = 23. The area of rectangle D is 18, and the area of rectangle E is 12.

| ben acres | / % | factor |
|-----------|-----|--------|
|-----------|-----|--------|

\*DWELLING COMPUTATIONS

| SHB+Cons | DixHt | Unit | Blt/Renov | Replace | Phy    | Fin |
|----------|-------|------|-----------|---------|--------|-----|
| 2 B F    | FtxFt | Rate | Grade     | Cond    | Dpr    | Dpr |
| *NV      | 0     | 1490 | D+        | 1920FR  | 126280 | .65 |
|          | 15X20 | 300  |           | OLD/PR  | 0      |     |

homesite  
small acreage

|                 |        |
|-----------------|--------|
| Total Value     | 148560 |
| PUB ELECTRIC    |        |
| PRIV WATER      |        |
| PRIV SEWER      |        |
| PUB PAVED ST/RD |        |

Neighborhood:  
Code: 2000  
Dwl/Gar/NC% 1.2500

20-050015.0000-v082020R