

Page 1 of 1

RES
2025
$$-a/r$$

CAMA
510
22100
80390
02490t

```

7730
63140
70870t
hmstd 7740 l 53570 b

```

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

The diagram shows a composite figure made of two rectangles, F and E. Rectangle F is red and has a width of 36 and a height of 20. Rectangle E is green and is attached to the right side of F, sharing its bottom edge. Rectangle E has a height of 8. The total height of the composite figure is 34. A small yellow box in the top right corner contains the numbers 2 and 3.

504 MCINTOSH TERRACE 45810

	Bldg Type	SHB+Cons	DixHt FtxFtx	Area	Unit Rate	Grade	Blt/Renov Cond	Replace Value	Phy Dpr	Fnc Dpr	True Value		
1	DWELLING	1 B/C		2370		C	1970GD	197860	.35		153050		
2	Shed	F	16X20	320		C	1999AV	4640	.55		2090	CONCRET	FL
3	Garage		26X40	1040			2019AV	24960	.15		25250		
front lot		acres/ frontage	effective frontage	depth	factor	actual rate	effective rate	extended value	true value				
			174.00	144	98	130	127	22100	22100				

25-130159.0000-v082020R