

RES
2024

The diagram illustrates the layout of a 1000 m² plot divided into six regions (A, B, C, D, E, F) for a field experiment. The regions are defined by their dimensions and positions relative to each other and the plot boundaries.

- Region A:** A large pink rectangle with dimensions 28 m (width) and 60 m (height).
- Region B:** A small green rectangle with dimensions 6 m (width) and 6 m (height), located adjacent to Region A.
- Region C:** A red rectangle with dimensions 18 m (width) and 22 m (height), located adjacent to Region B.
- Region D:** A blue rectangle with dimensions 26 m (width) and 22 m (height), located adjacent to Region C.
- Region E:** A green rectangle with dimensions 14 m (width) and 14 m (height), located adjacent to Region B and Region C.
- Region F:** A green rectangle with dimensions 8 m (width) and 10 m (height), located adjacent to Region A.

The plot is surrounded by a 10 m buffer zone. The dimensions of the regions and the buffer zone are labeled in meters.

490	MARIE AVE				43326				
SHB+Cons 1 B B	DixHt FtxFt	Area 3192	Unit Rate	Grade C+	Blt/Renov Cond 1964AV	Replace Value 267870	Phy Dpr .40	Fnc Dpr	True Value 170370
acres/ frontage .41.0000	effective frontage 141.00	depth 100	depth factor 81	actual rate 240	effective rate 194	extended value 27350	true value 27350		