

## Sidewalk Repair Inventory List

### Homeowner Cost

- 10156 Honeycomb - 5 flags @ 4ft x 4ft = **\$440.00**
- 714 Starfield - 3 flags @ 4ft x 4ft = **\$264.00**
- 670 Starfield – 2 flags @ 4ft x 4ft = **\$176.00**
- 735 Vincent – 2 flags @ 4ft x 4ft = **\$176.00**
- 374 Brentwood – 5 flags @ 4ft x 4ft = **\$440.00**
- 672 W. Unadilla – 3 flags @ 5ft x 5ft = **\$412.50**
- 408 E. Unadilla – 2 flags @ 4ft x 4ft = **\$176.00**
- 352 E. Unadilla – 4 flags @ 4ft x 4ft = **\$352.00**
- 334 E. Unadilla – 3 Flags @ 4ft x 4ft = **\$264.00**
- 234 Putnam – 3 Flags @ 4ft x 4ft = **\$264.00**
- 250 Putnam – 5 Flags @ 4ft x 4ft = **\$440.00**
- 309 Putnam – 5 Flags @ 4ft x 4ft = **\$440.00**
- 552 Putnam – 17 Flags @ 4ft x 4ft = **\$1,496.00**
- 545 William – 3 Flags @ 4ft x 4ft = **\$264.00**
- 415 Stuart – 3 Flags @ 4ft x 4ft = **\$264.00**
- 125 Pearl – 3 Flags @ 4ft x 4ft = **\$264.00**
- 145 Pearl – 8 Flags @ 4ft x 4ft = **\$704.00**
- 620 Town Trail – 11 Flags @ 5ft x 4ft = **\$1,210.00**
- 692 Town Trail – 2 Flags @ 5ft x 4ft = **\$220.00**
- 970 Town Trail – 6 Flags @ 5ft x 4ft = **\$660.00**
- 1102 Town Trail – 2 Flags @ 5ft x 4ft = **\$220.00**
- 591 Cattail – 1 Flag @ 5ft x 4ft = **\$110.00**
- 630 Bluebird – 2 Flags @ 5ft x 4ft = **\$220.00**

- 141 Turtle Trace – 3 Flags @ 5ft x 4ft = **\$330.00**
- 129 Turtle Trace – 1 Flag @ 5ft x 4ft = **\$110.00**
- 194 Coyote – 3 Flags @ 5ft x 4ft = **\$330.00**
- 260 Coyote – 4 Flags @ 5ft x 4ft = **\$440.00**
- 23 Coyote – 3 Flags @ 5ft x 4ft = **\$330.00**
- 934 Cricket Crossing – 1 Flag @ 5ft x 4ft = **\$110.00**
- 544 Cattail – 2 Flags @ 5ft x 4ft = **\$220.00**
- 578 Cattail – 2 Flags @ 5ft x 4ft = **\$220.00**
- 1083 Town Trail – 2 Flags @ 5ft x 4ft = **\$220.00**
- 989 Town Trail – 5 Flags @ 5ft x 4ft = **\$550.00**
- 929 Town Trail – 8 Flags @ 5ft x 4ft = **\$880.00**
- 833 Town Trail – 6 Flags @ 5ft x 4ft = **\$660.00**
- 721 Town trail – 2 Flags @ 5ft x 4ft = **\$220.00**
- 656 Town Trail – 2 Flags @ 5ft x 4ft = **\$220.00**

Price is determined by a square foot value:

$$L \times W = \text{Sq ft}$$

$$\text{Sq ft} \times \text{Price per sq} = \text{Total Price}$$

$$\text{Total Price} / 2 = \text{Split Cost Amount}$$