

Total number of
able for this being
cost per foot is \$0.83

Estimated cost for
intersection of Fifth
is \$390.51.

Total number of
able for this being
cost per foot is \$0.9

Estimated cost for
intersection of Fifth
is 730.43.

Total number of
able for this being
mated cost per foot
Estimated cost for
intersection of Fifth
is \$729.60.

Total number of
able for this being 1
ed cost per foot is \$
Estimated cost for
intersection of Fifth
\$763.82.

Total number of
able for this being 1
ed cost per foot is \$
Estimated cost for
intersection of Fifth
\$775.26.

Total number of
able for this being 1
ed cost per foot is \$
Estimated cost for
intersection of Fifth
streets is \$754.53.

Total number of
able for this being 1
ed cost per foot is \$
Estimated cost for
intersection of Fifth
\$768.71.

Total number of
able for this being 1
ed cost per foot is \$
Estimated cost for
intersection of Fifth
is \$768.91.

Total number of
able for this being 1
ed cost per foot is \$
Estimated cost for
intersection of F
streets is \$469.95.

Total number of
able for this being 1
ed cost per foot is \$
Estimated cost for
intersection of Fifth
is \$489.95.

Total number of
able for this being
mated cost per foot
Estimated cost for
intersection of Fifth
is \$531.47.

Total number of
able for this being
mated cost per foot
Estimated cost for
intersection of Fifth
is \$751.71.

Total number of
able for this being
mated cost per foot
Estimated cost for
intersection of Fifth
is \$729.73.

Total number of
able for this being 1
ed cost per foot is \$
Estimated cost for
intersection of Fifth
is 729.79.

Total number of
able for this being 1
ed cost per foot is \$
Estimated cost for
intersection of Fifth
is \$705.71.

Total number of
able for this being 1
ed cost per foot is \$
Estimated cost for
intersection of FIF
streets is \$765.71.

Total number of
able for this being 1
ed cost per foot is \$
Estimated cost for
intersection of Fifth
is \$751.77.

Total number of
able for this being 1
ed cost per foot is \$
Estimated cost for
intersection of Fifth
is \$751.77.