

Martha B. Welling lin.

present

Beginning on this N.W. line
of Juman St. at a point $311\frac{6}{10}$ feet N.E. from the
N.E. line of main St., at land before described as
taken from Edwin Dresser: thence running N.E. along
said present N.W. line of Juman Street, $24\frac{5}{10}$ feet to
an angle in said present line of Juman Street:
thence running a little more N.W. by said present line
of Juman Street $44\frac{5}{10}$ feet to land hereinafter
described as taken from James H. Bennett: thence
turning and running N.W. bounding on ~~land of~~ ^{said} land
hereinafter des. as taken from James H. Bennett $4\frac{20}{100}$ feet,
~~the line of the proposed widening of Juman Street:~~
thence turning and running S.W. by a ~~curved line~~
along said proposed line of widening in a curved line
of $536\frac{26}{100}$ feet radius, - $62\frac{18}{100}$ feet to the tangent
point of said curve, thence by the said N.W. line of
widening of Juman Street in a straight line $5\frac{78}{100}$ feet
to land hereinafter des. as taken from Edwin Dresser:
thence S.E. by land hereinafter des. as taken from
Edwin Dresser, $10\frac{45}{100}$ feet to point of beginning, containing
 $599\frac{4}{10}$ sq. feet.

James H. Bennett.

Beginning on the present N.W. line of
Juman Street at land before described as taken from
M. B. W. thence N.E. along said present N.W. line of
Juman Street, $66\frac{99}{100}$ feet to the junction of the
present line of Juman ~~to this~~ with the proposed line
of widening, ~~off Juman St.~~ said junction being the
tangent point of a curve in the said proposed line of
widening; thence turning and running S.W. along said
proposed line of widening in a curved line of $536\frac{26}{100}$ feet
radius to land before described as taken ^{67.4} from M. B. W. ^{feet} ~~thence~~
turning and running S.E. bounding on land of M. B. W. ^{thence} $4\frac{20}{100}$ feet
to the point of beginning, containing $89\frac{4}{10}$ sq. feet.

May 29. 1888

City of Cambridge

Beginning on the N. E. line of Main Street. at the intersection of the ^{present} N. W. line of Inman Street, thence N. E. along ^{said present} ~~the~~ N. W. line of Inman Street 240 feet, & along Edwin Dresser: thence turning at a right angle to said N. W. line of Inman Street and running N. W. on land of said Dresser 8 ft and $\frac{31}{100}$ to the line of proposed widening of Inman Street; thence S. W. along said line of proposed widening of Inman St. which line is 40 feet distant from, and parallel with the N. E. line of Inman Street between Main and Austin St. - $240 \frac{14}{100}$ feet to the N. E. line of Main Street: thence running S. E. along said N. E. line of Main Street $1 \frac{28}{100}$ feet to the point of beginning, containing $1158 \frac{9}{10}$ square feet.

Edwin Dresser

Beginning ^{present} at a point 240 ft. N. E. from the N. E. line of Main Street. land before described as taken from the City of Cambridge thence running N. E. along the said present N. W. line of Inman Street 71.05 feet to the land hereinafter described as taken from Martin B. Wellington: thence turning and running N. W. boundary on land hereinafter described as taken from M. B. W. 10.45 feet to the line of proposed widening of Inman Street; thence S. W. to said line of the proposed widening of Inman St. (which line is 40 feet &c) $69 \frac{60}{100}$ feet to land before described as taken from the City of Cambridge. thence running S. E. boundary on land before described as taken from the City of Cambridge $8 \frac{31}{100}$ feet to the

boundary beginning: containing 657 sq. feet

Main Street

(dated May 29th 1888)

Ln. 6

present

Beginning ^{on} ~~at~~ the N.E. line of Main Street at ^{its} ~~the~~ intersection with the S.E. line of Furman Street, ~~thence~~ running S.E. along said present N.E. line of Main Street $75\frac{62}{100}$ feet to land of ~~the~~ Murdoch: ~~thence~~ turning and running N.E. ~~along said~~ bounding on land of Murdoch $12\frac{67}{100}$ feet to the proposed N.E. line of widening ^{Main Street}: ~~thence~~ running N.W. ^{Main Street} along said proposed line of widening $75\frac{32}{100}$ feet to the S.E. line of Furman Street, ~~thence~~ ^{running} S.W. along said S.E. line of Furman Street $12\frac{47}{100}$ feet, to the point of beginning, contg 948 sq. feet

Takings of Kaw 18
on Huron St.

July 17. 1888