

March 10th

21

Layd out unto ¹⁰⁷¹ ²¹ J^{no} Goodnow by Capt^{em} Goodnow & c^o
J^{no} Great fiftene churche of Land bed y^e same meadow &
less fittuat Lyng & being fytting unto y^e meadow of the
J^{no} J^{no} Goodnow w^{ch} meadow is commonly called & known
by the name of Hop meadow & begins att y^e whit oake
y^e parte y^e meadow of y^e J^{no} J^{no} Goodnow & J^{no} Williams w^{ch}
having the Land of w^{ch} meadow on the North west &
is Bounded by the Conon Land on y^e north east & runs
from y^e meadow of Peter King to a whit oake w^{ch} stand
is a boll the middle of y^e south east Land & from
thence to a whit oake w^{ch} stands in a bottom w^{ch}
is y^e east angle y^e J^{no} J^{no} Land being a bow Land by reason
of leaving a convenient way on y^e south side w^{ch} Land
is laid out for & in Consideration of fiftene churche
of Land Layd downe to y^e Towne of Sudbury & by the
said J^{no} Goodnow w^{ch} Land lies on y^e north west side
of Goodman's Hill

March 9th 1676

Layd out unto Thomas Redd by Capt^{em} J^{no} Goodnow & c^o
J^{no} Great y^e Land he bought of y^e Towne for three p^{ar}ces
in many y^e of March last w^{ch} J^{no} Land begins to y^e Land
y^e w^{ch} bought of y^e Towne formerly w^{ch} is bounded by
as follo^{ws}: Byt from a whit oake in y^e J^{no} J^{no} Land
to a small Red oake marked & then to an other small
being a bow Land then cross the brooke being two p^{ar}ces
y^e brook to an other Red oake y^e Churche to m^r Danforth the Land
soe runs to a great whit oake y^e is y^e p^{ar}ce of y^e J^{no} J^{no}
y^e Corner west ward of y^e start of Land. Last y^e p^{ar}ce
upon y^e north west angle it runs from a fytting whit oake
in m^r Danforth's Land to a whit oake on y^e west side of
a small fittuat being a bow Land or by a bow Land it runs
y^e J^{no} J^{no} oake being the extremity of y^e Bounds to y^e west
ward from thence Northward to a great whit oake & then to
a small p^{ar}ce upon y^e brow on y^e north west side to a
great whit oake on y^e same side & soe from thence runs
to a great stone marked y^e stands easterly & is y^e p^{ar}ce
Corner marke of his former p^{ar}ces