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\documentclass[border=9,tikz]{standalone}
\begin{document}
\def\GroundBreaking{\includegraphics[width=6cm]{minecraft.jpg}\llap\LaTeX}
\def\RememberInversion(#1,#2){
  \expandafter\edef\csname Inv(\u,\v)x\endcsname{\xx}
  \expandafter\edef\csname Inv(\u,\v)y\endcsname{\yy}
}
\def\RecallInversion#1(#2,#3){
  \expandafter\edef\csname#1x\endcsname{\csname Inv(#2,#3)x\endcsname}
  \expandafter\edef\csname#1y\endcsname{\csname Inv(#2,#3)y\endcsname}
}
\tikz{
  \draw (0,0)circle(10);
  \foreach\u in{-30,...,30}{
    \foreach\v in{-11,...,11}{
      % transformation of (u, v), unit mm
      \pgfmathsetmacro\uu{\u + 30}
      \pgfmathsetmacro\uv{\v - 2}
      \pgfmathsetmacro\tt{\uu * 6}
      \pgfmathsetmacro\rr{exp(4 - \uv/22 - \uu/60)}
      \pgfmathsetmacro\xx{\rr * cos(\tt)}
      \pgfmathsetmacro\yy{\rr * sin(\tt)}
      % Remember the coordinates
      \RememberInversion(\u,\v)
    }
  }
  \foreach\u in{-30,...,29}{
    \foreach\v in{-11,...,10}{
      % For every square, recall the coordinates of the four corners
      \pgfmathtruncatemacro\U{\u+1}
      \pgfmathtruncatemacro\V{\v+1}
      \RecallInversion NW(\u,\v)\RecallInversion NE(\u,\v)
      \RecallInversion SW(\u,\v)\RecallInversion SE(\u,\v)
      % The lower left triangle ☐
      \pgfmathsetmacro\aa{\SEx-\SWx}\pgfmathsetmacro\ab{\SEy-\SWy}
      \pgfmathsetmacro\ba{\NWx-\SWx}\pgfmathsetmacro\bb{\NWy-\SWy}
      \pgfsettransform{\pgfsettransformentry{\aa}{\ab}{\ba}{\bb}{\SWx mm}{\SWy mm}}
    }
    \clip(1mm,0)--(0,1mm)--cycle;
    \path(-\u mm,-\v mm)node{\GroundBreaking};
  }
  % The upper right triangle ☐
  \pgfmathsetmacro\aa{\NEx-\NWx}\pgfmathsetmacro\ab{\NEy-\NWy}
  \pgfmathsetmacro\ba{\NEx-\SEx}\pgfmathsetmacro\bb{\NEy-\SEy}
  \pgfsettransform{\pgfsettransformentry{\aa}{\ab}{\ba}{\bb}{\NEx mm}{\NEy mm}}
}
\end{document}

```

