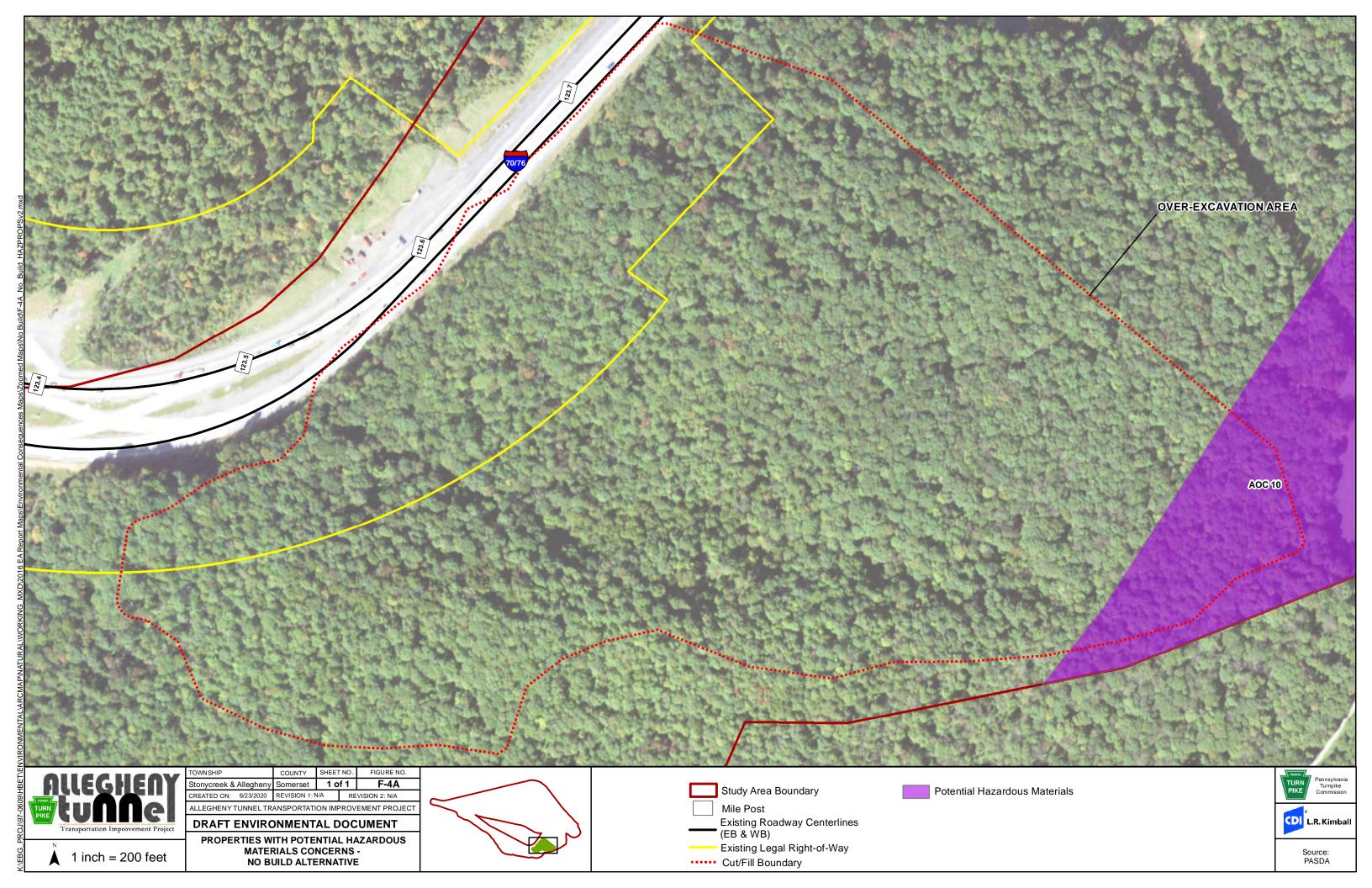
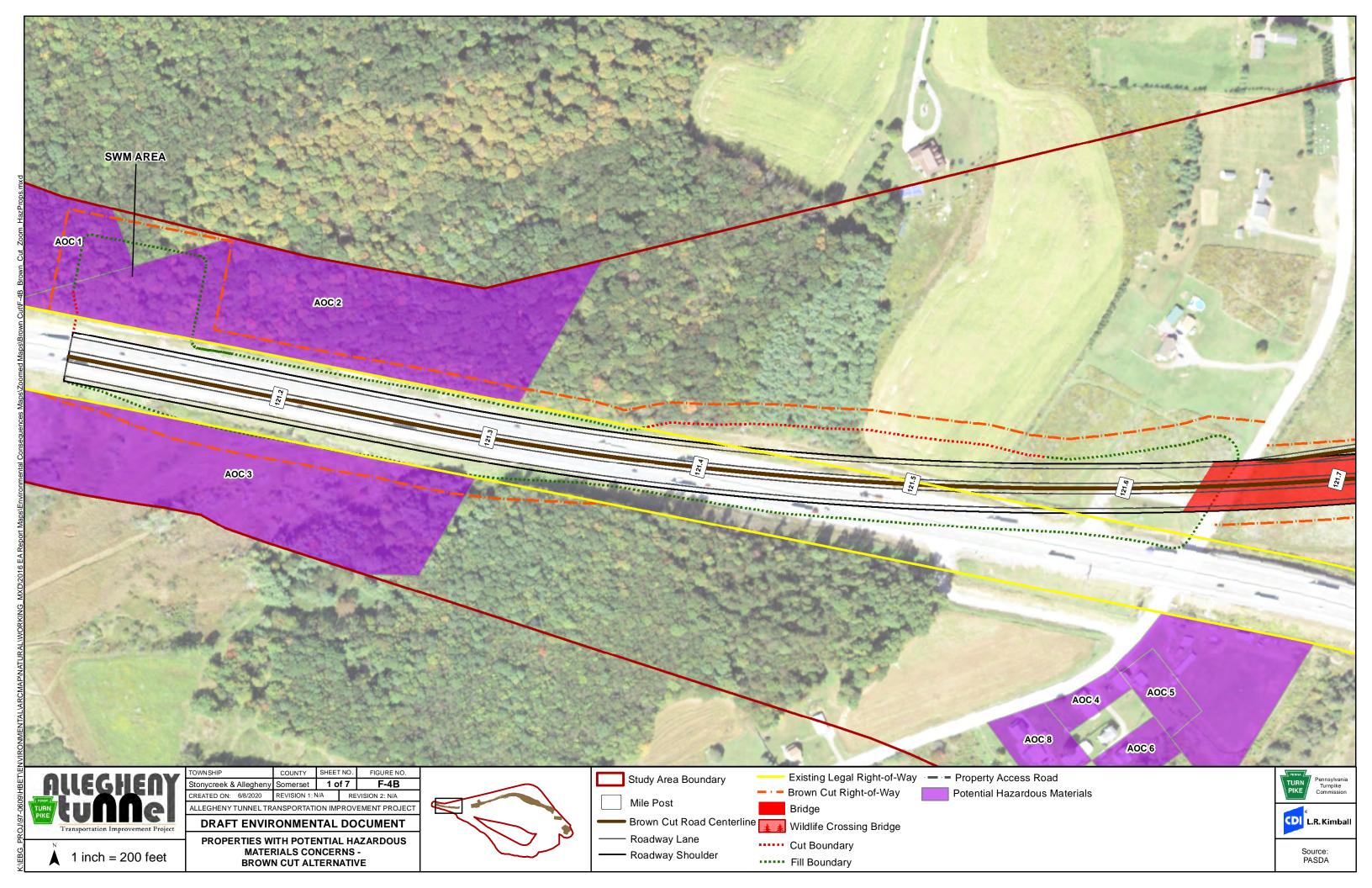
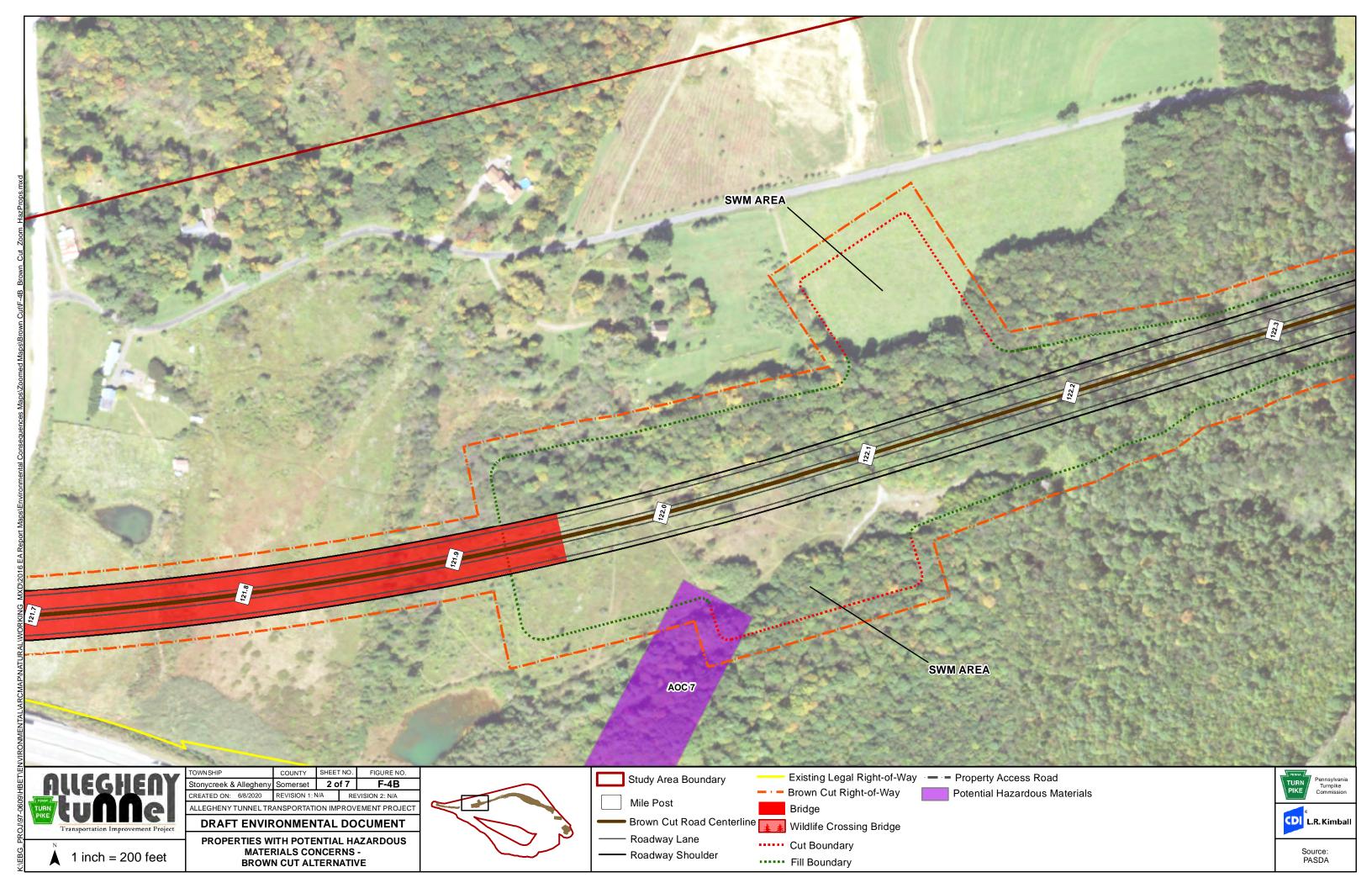
### Figures F-4A to F-4G Properties with Potential Hazardous Materials Concerns

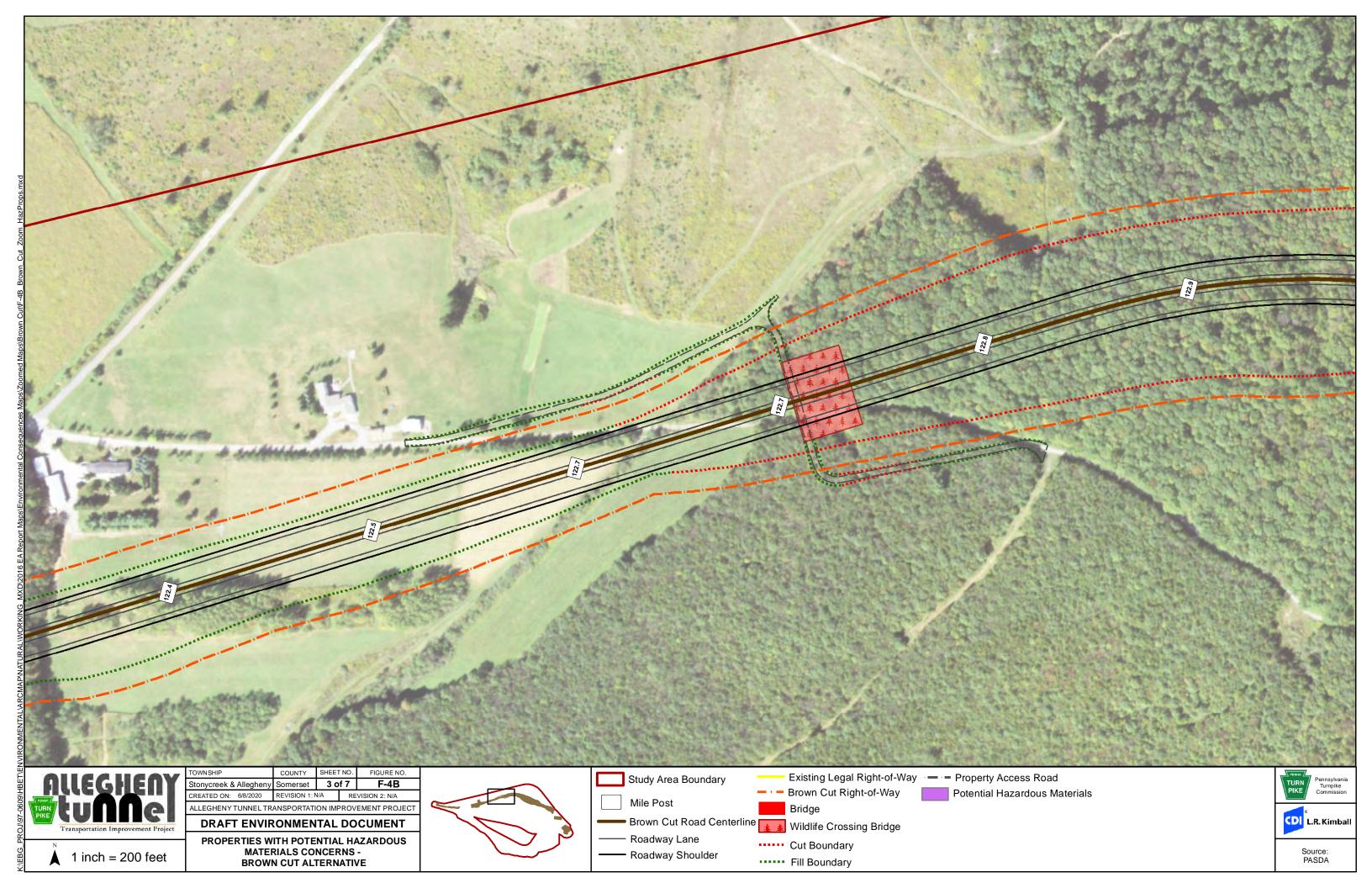
# Figure F-4A - No Build Alternative Properties with Potential Hazardous Materials Concerns

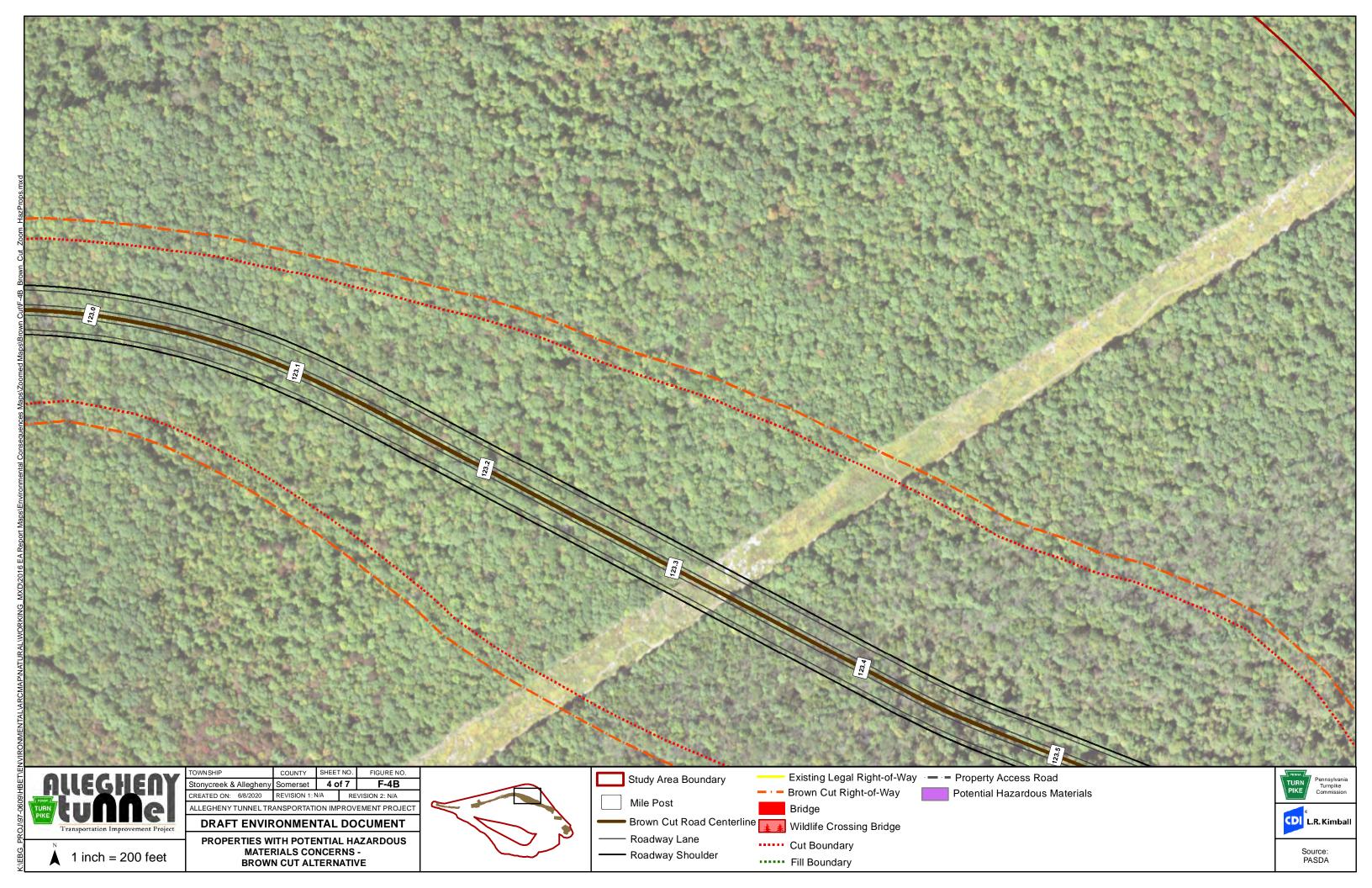


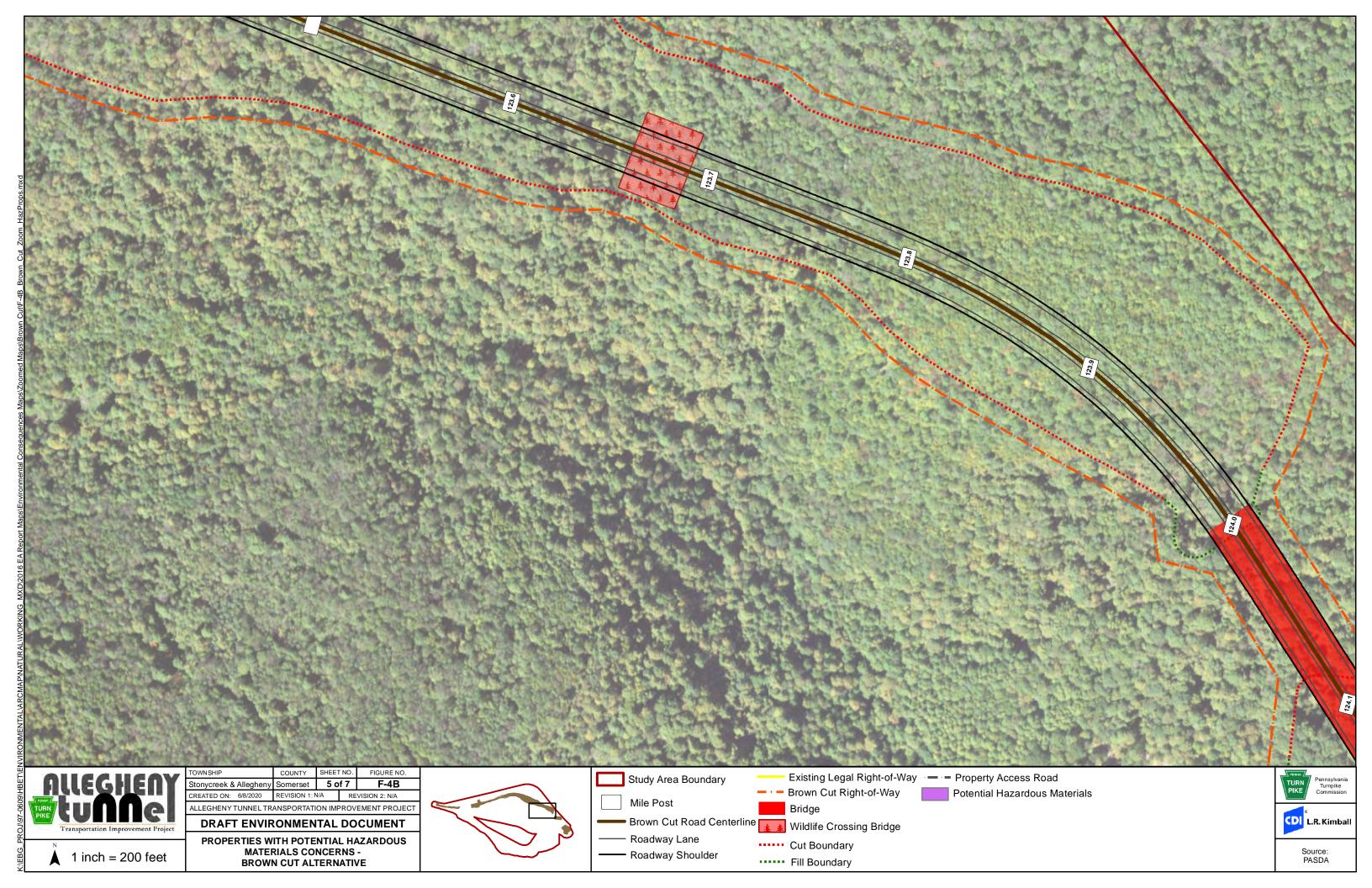
# Figure F-4B - Brown Cut Alternative Properties with Potential Hazardous Materials Concerns

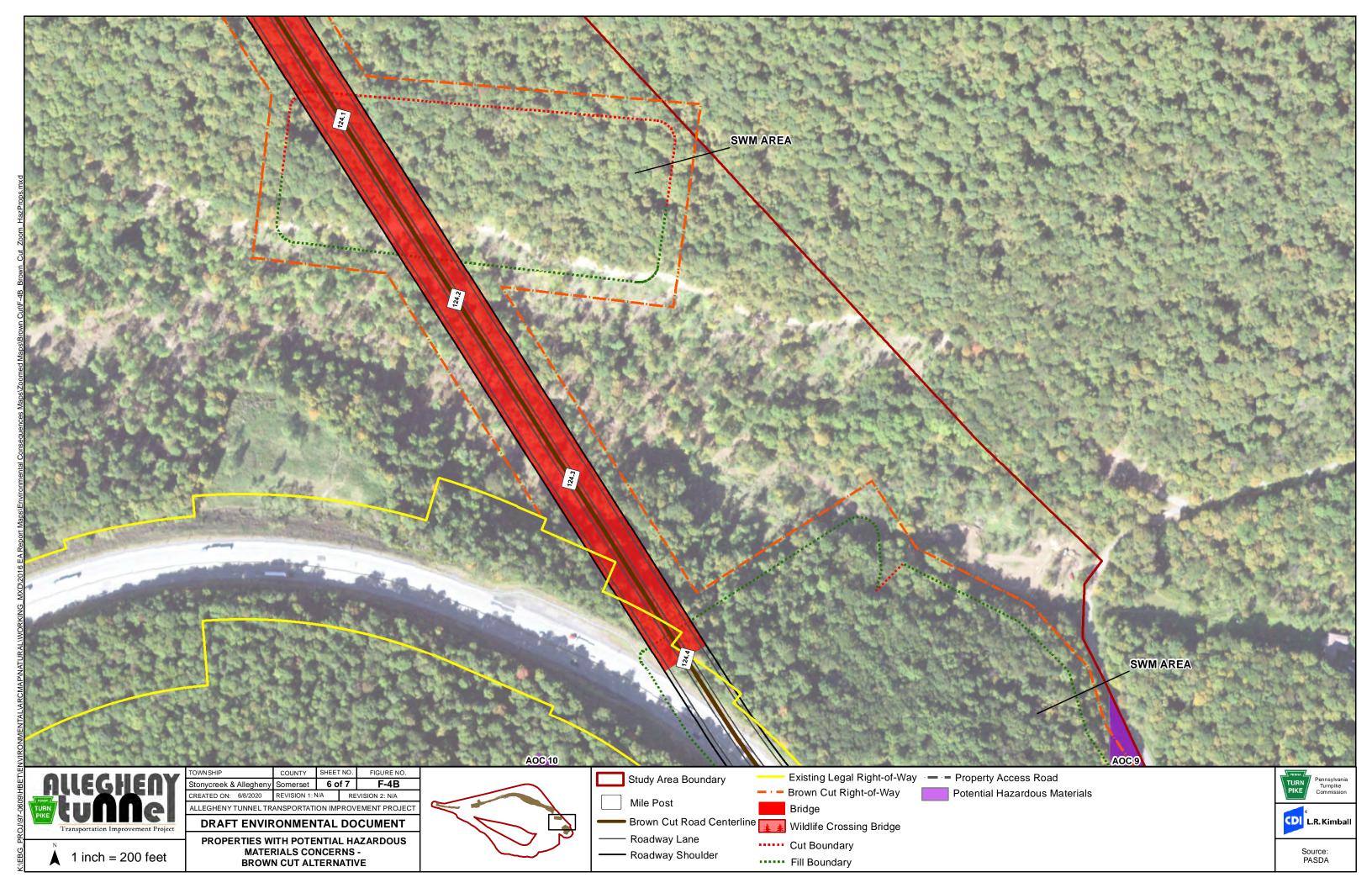


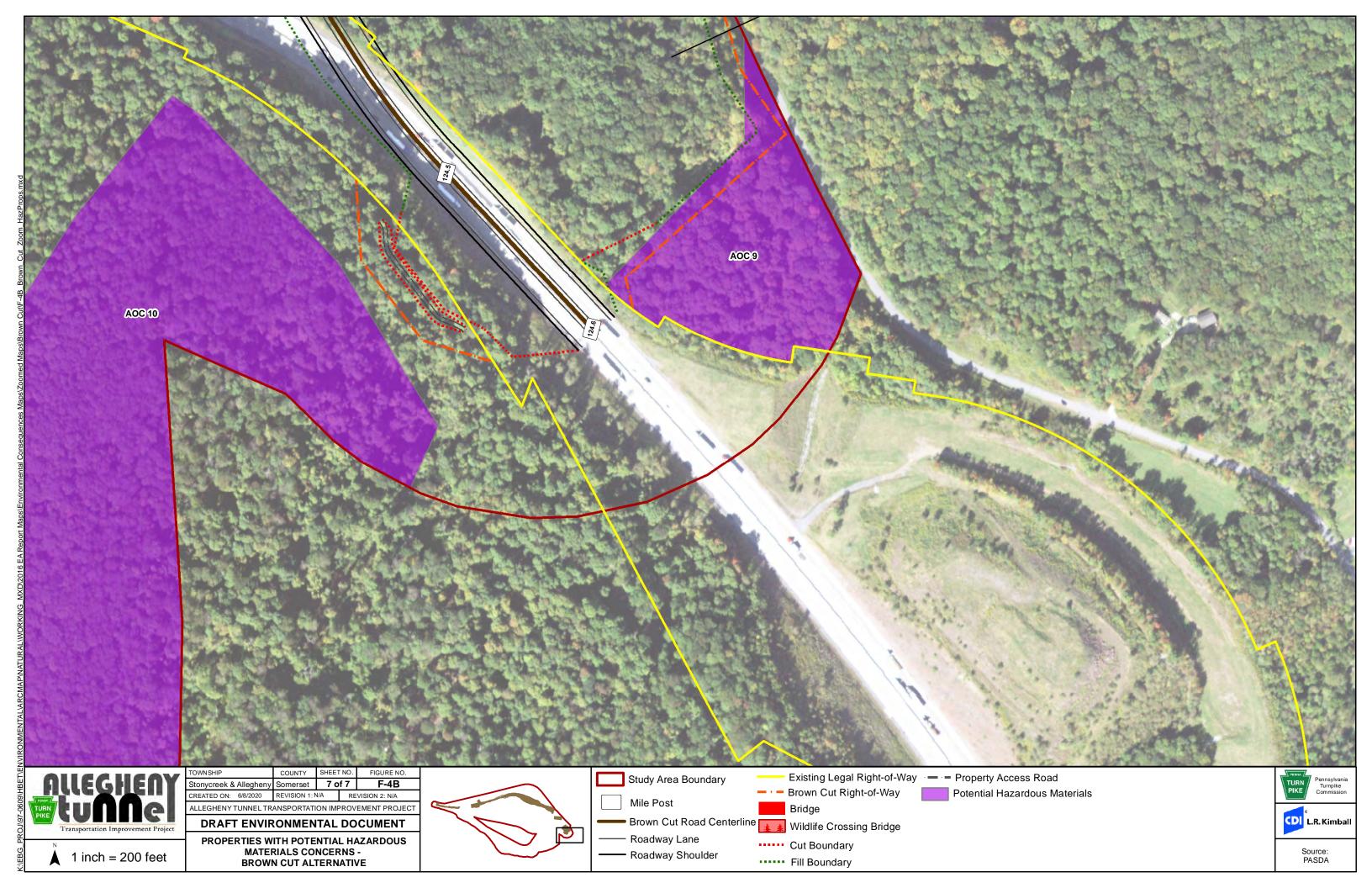




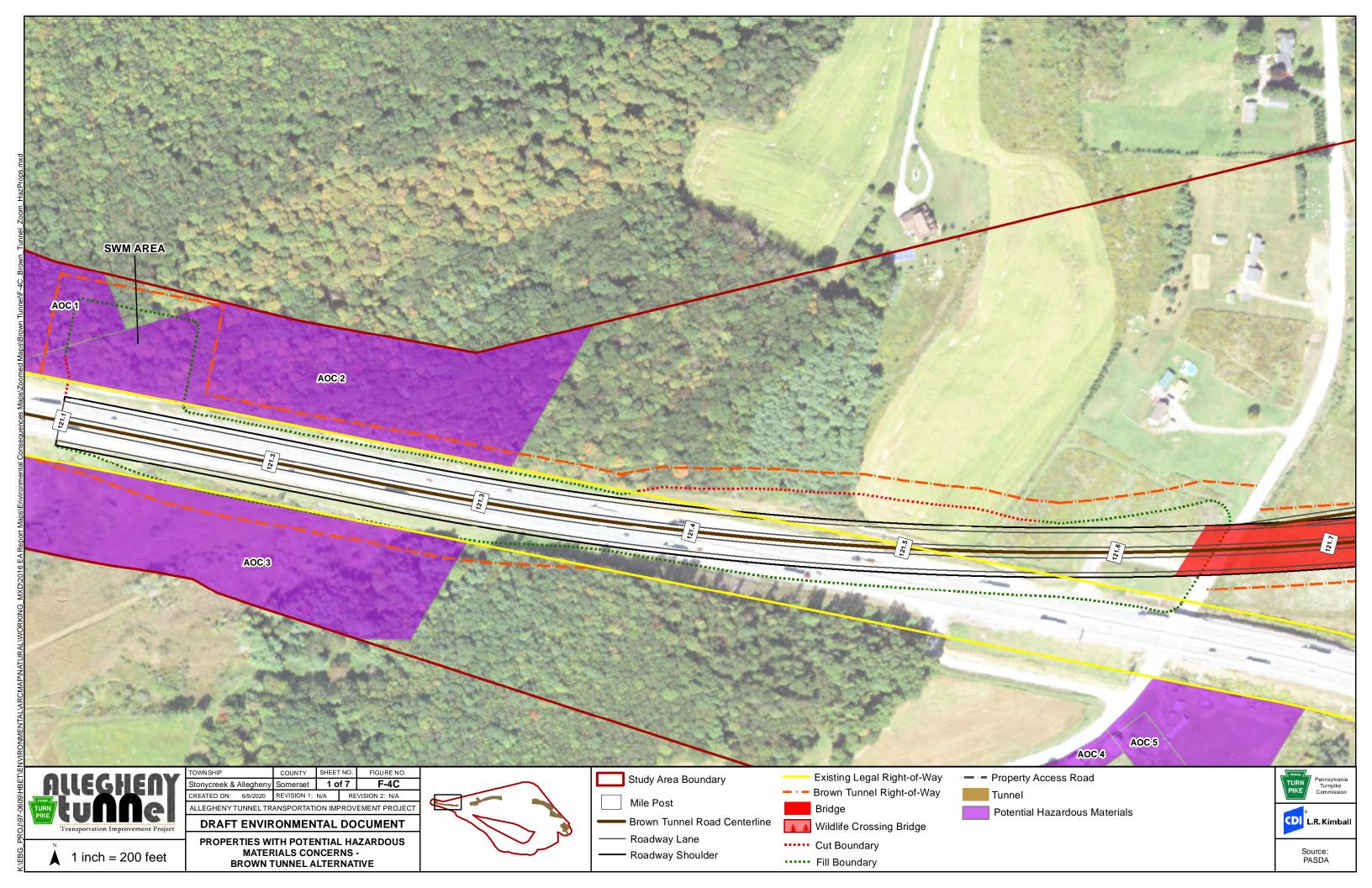


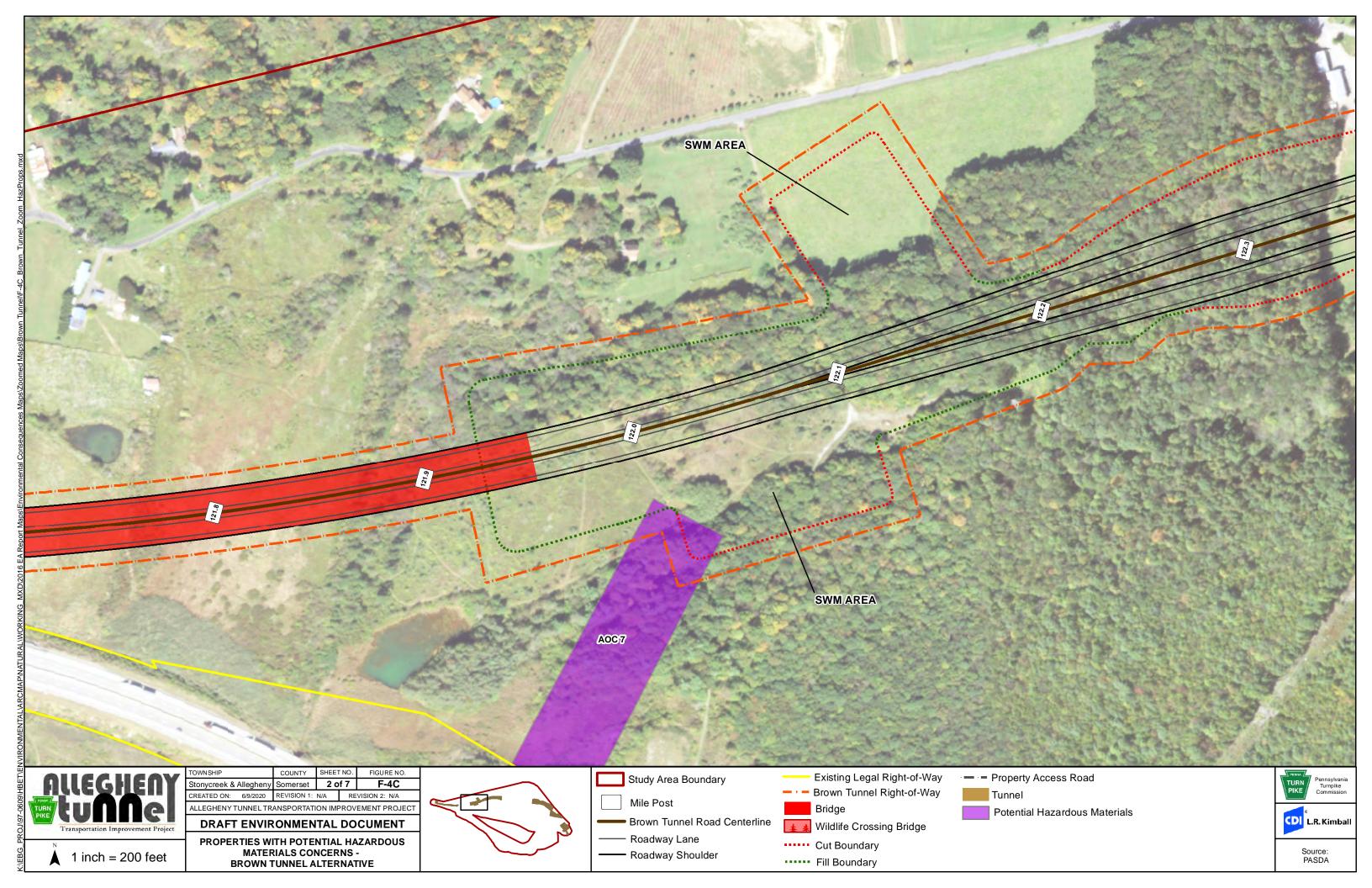


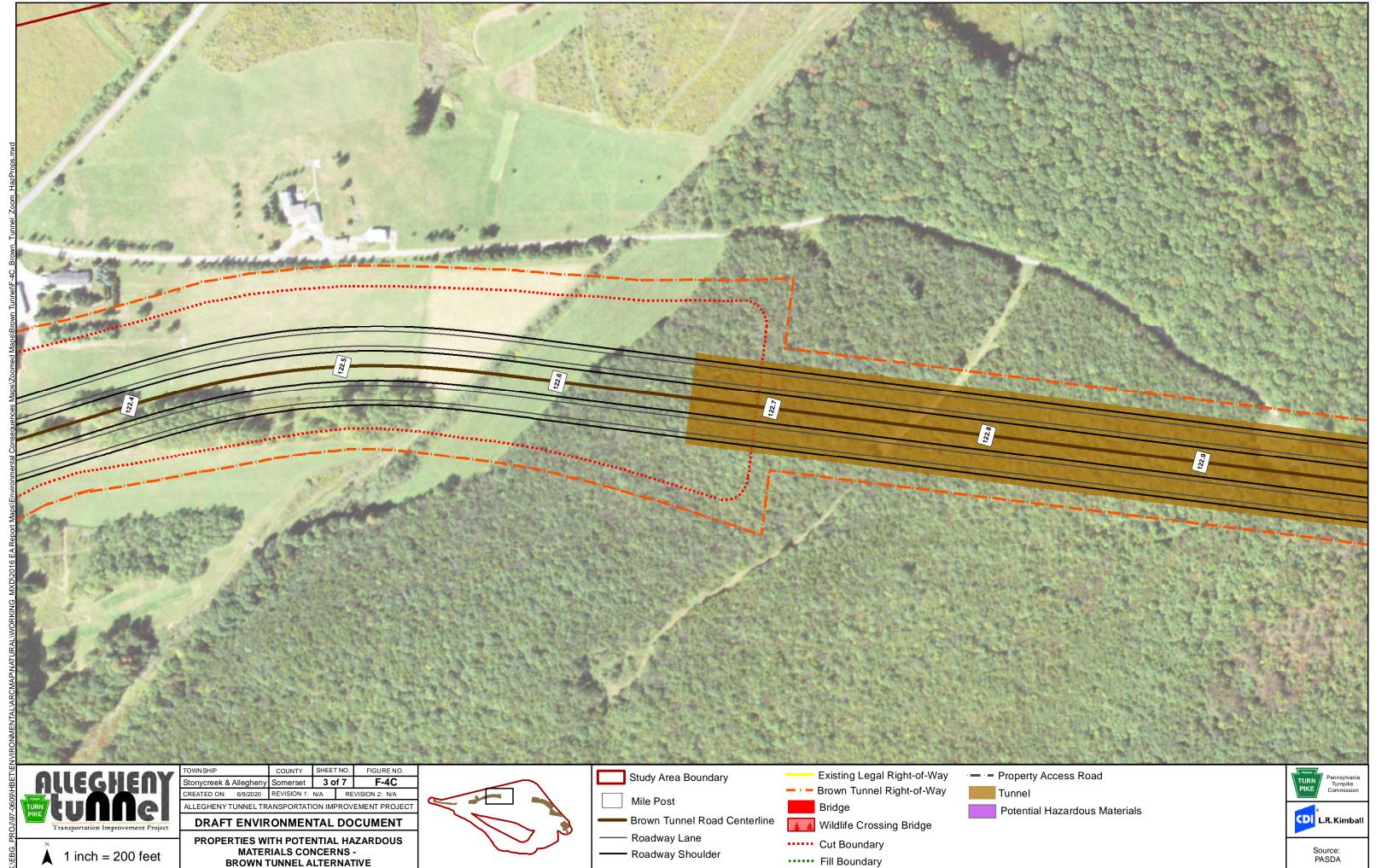




# Figure F-4C - Brown Tunnel Alternative Properties with Potential Hazardous Materials Concerns

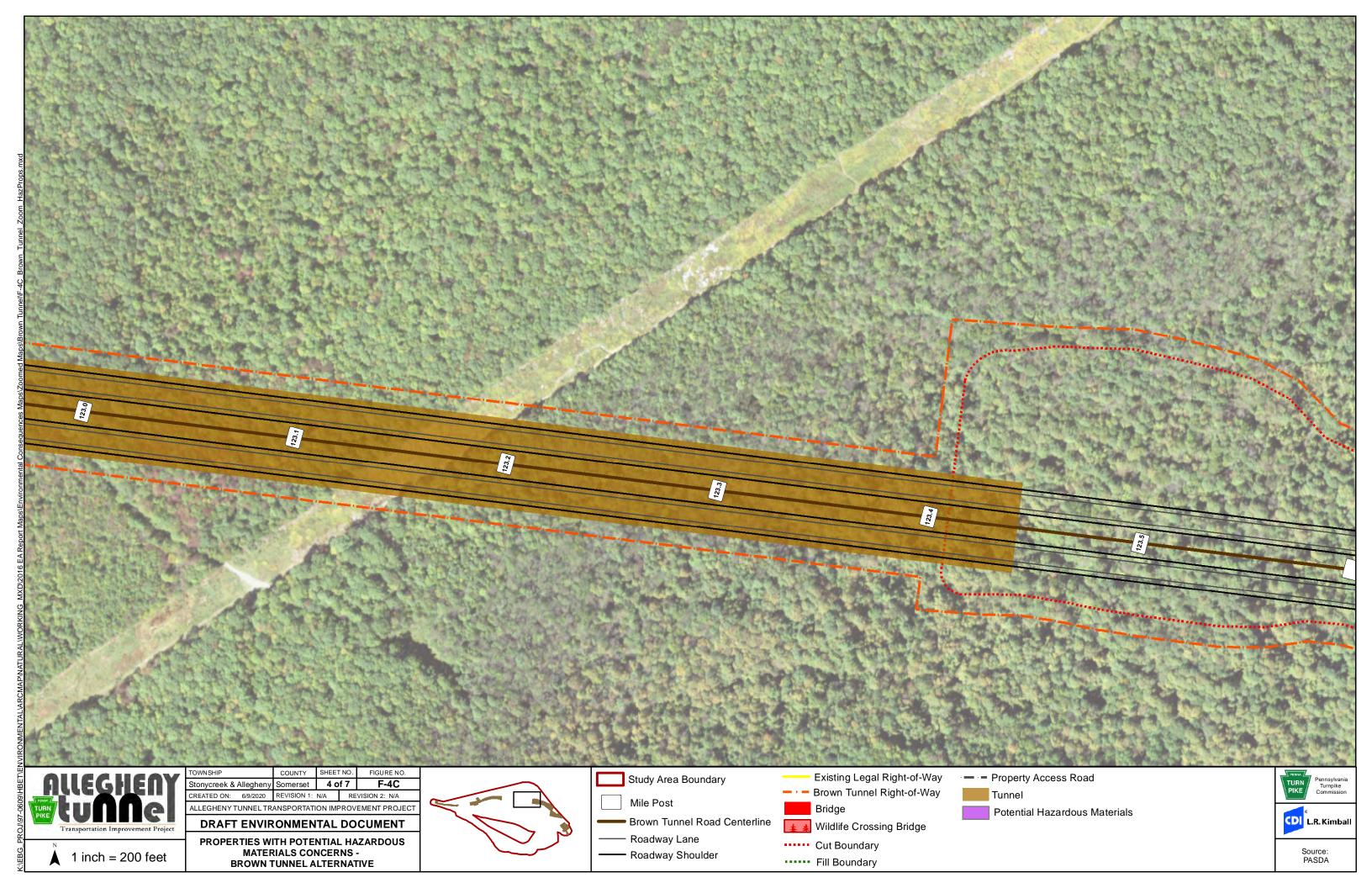


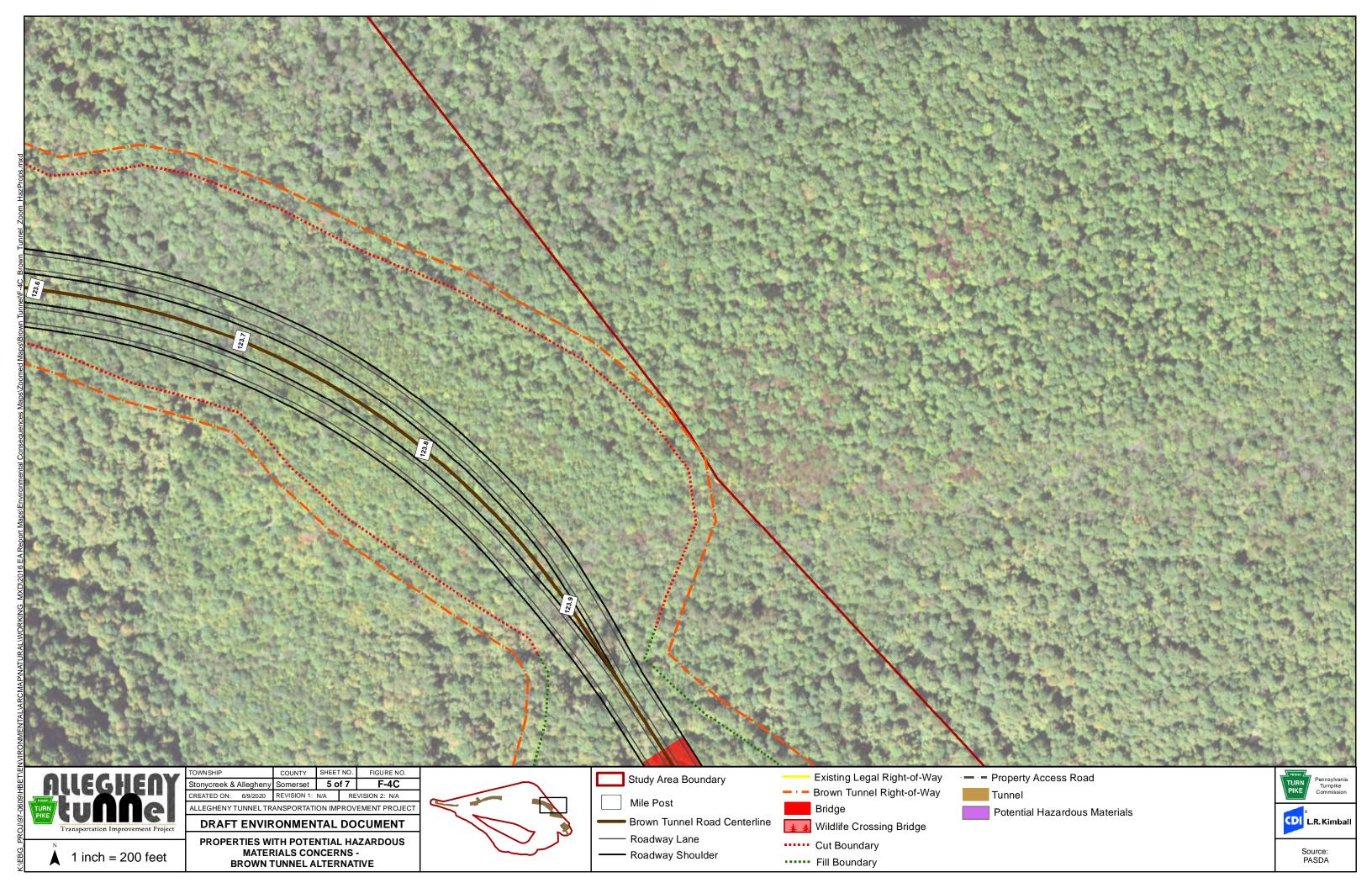


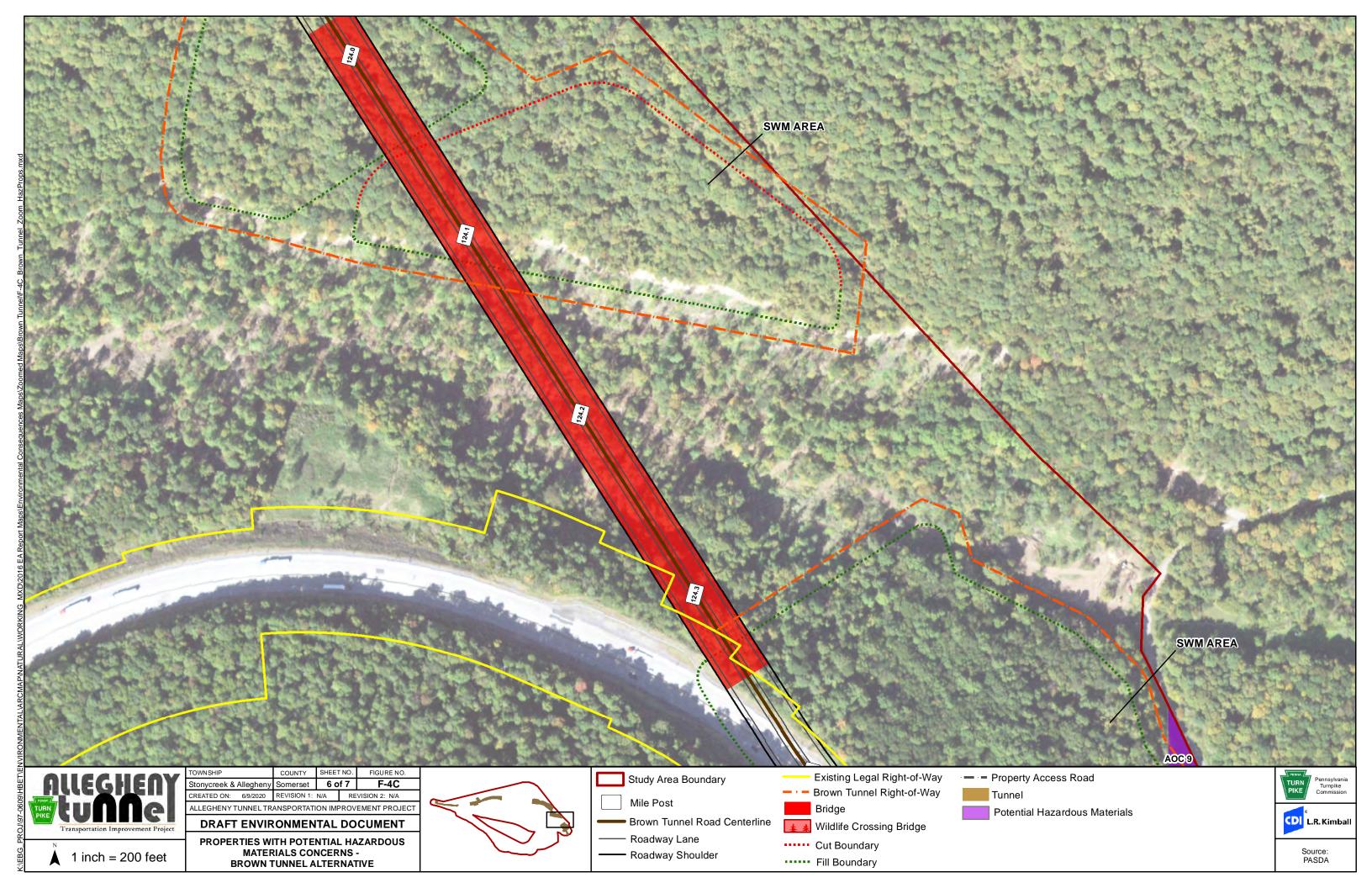


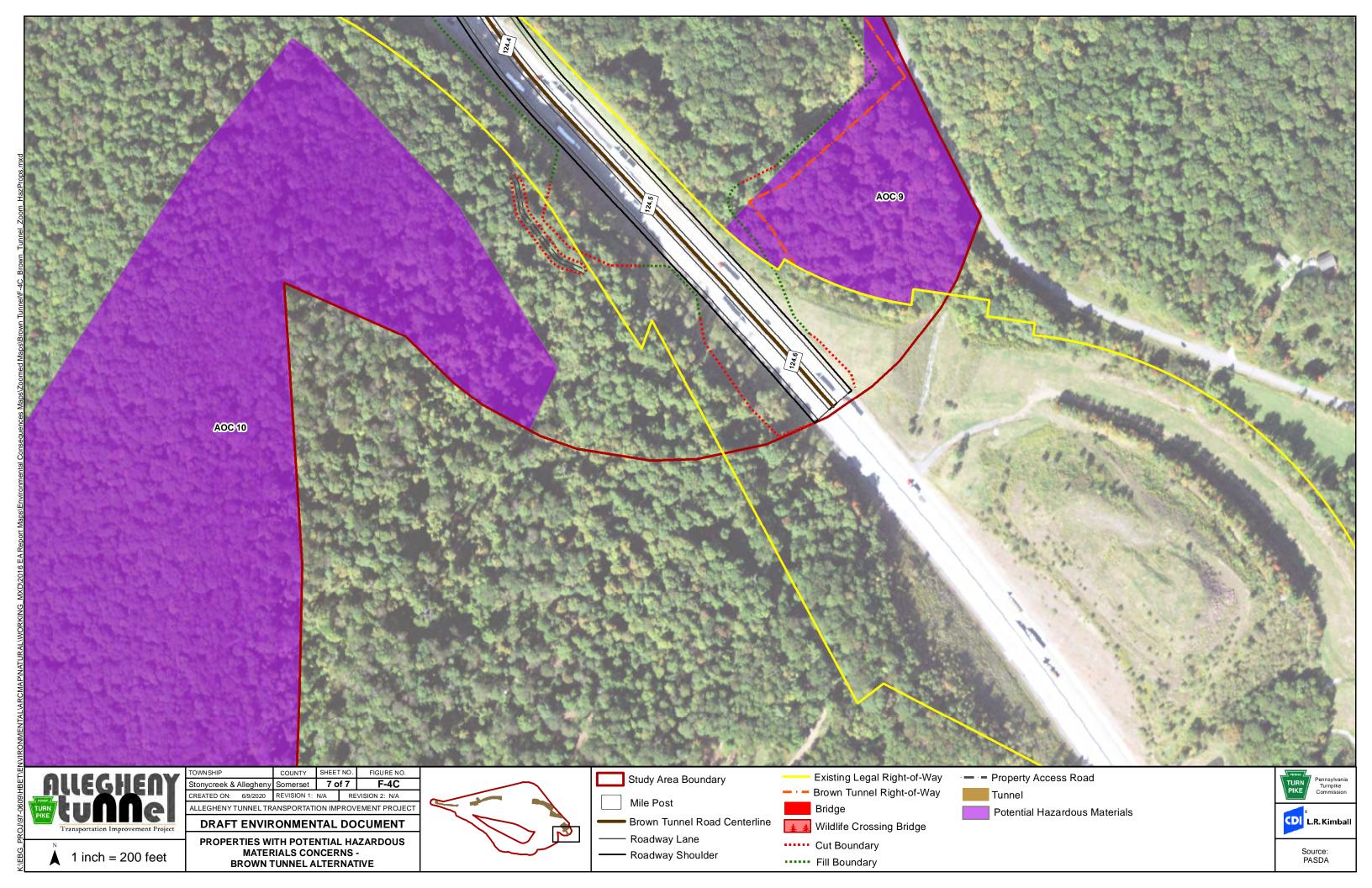
▲ 1 inch = 200 feet

PROPERTIES WITH POTENTIAL HAZARDOUS MATERIALS CONCERNS -BROWN TUNNEL ALTERNATIVE

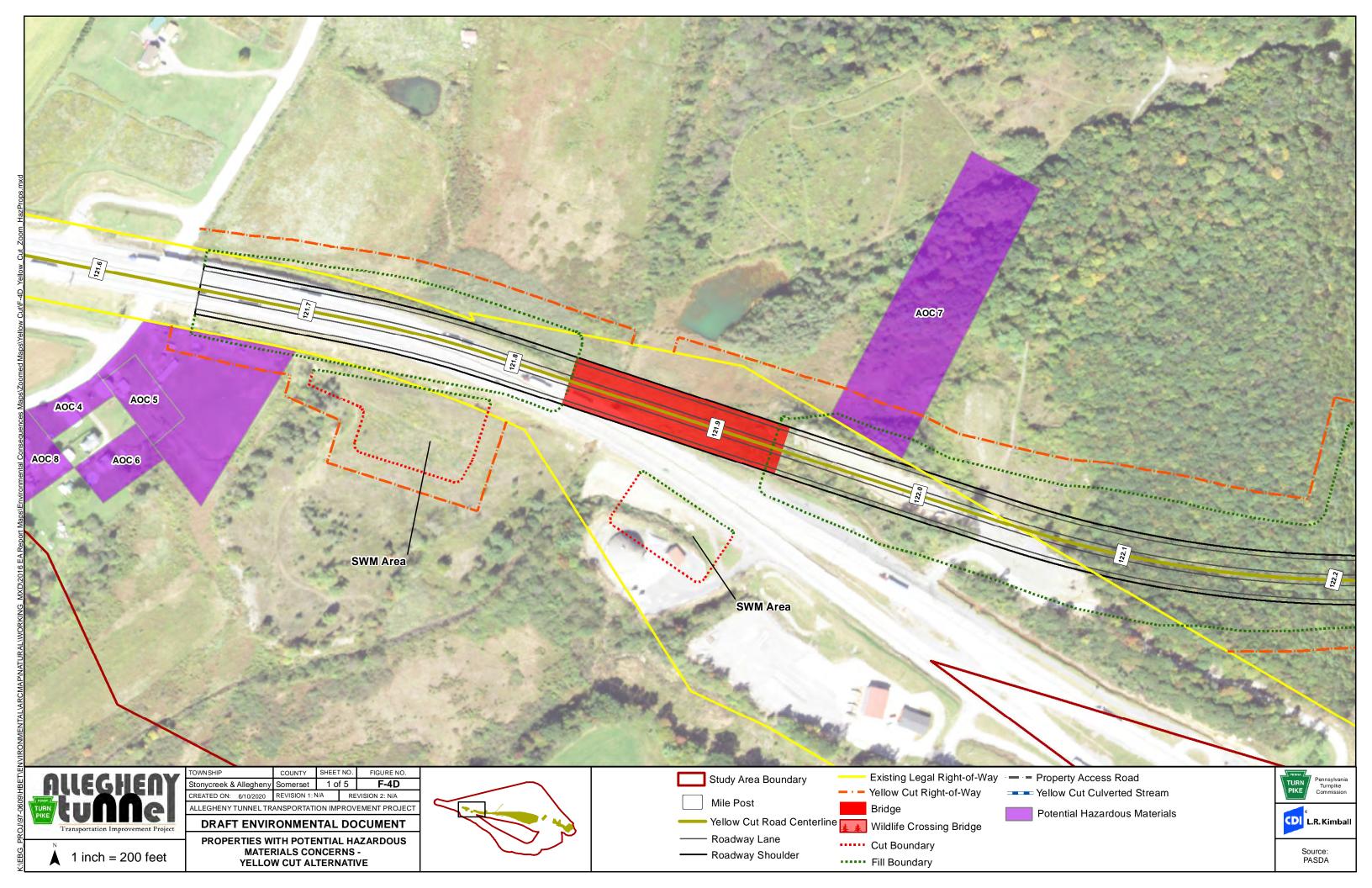


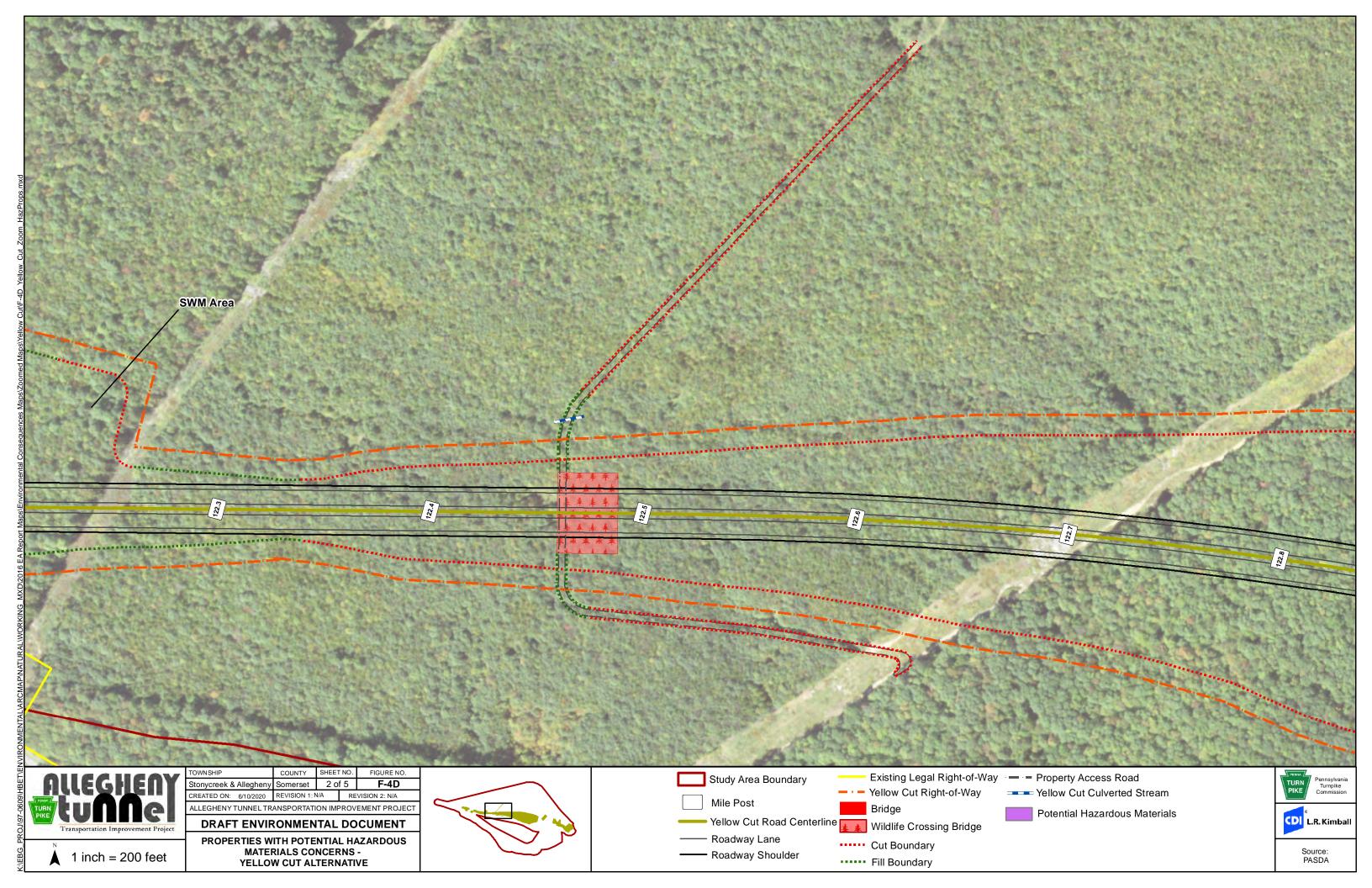


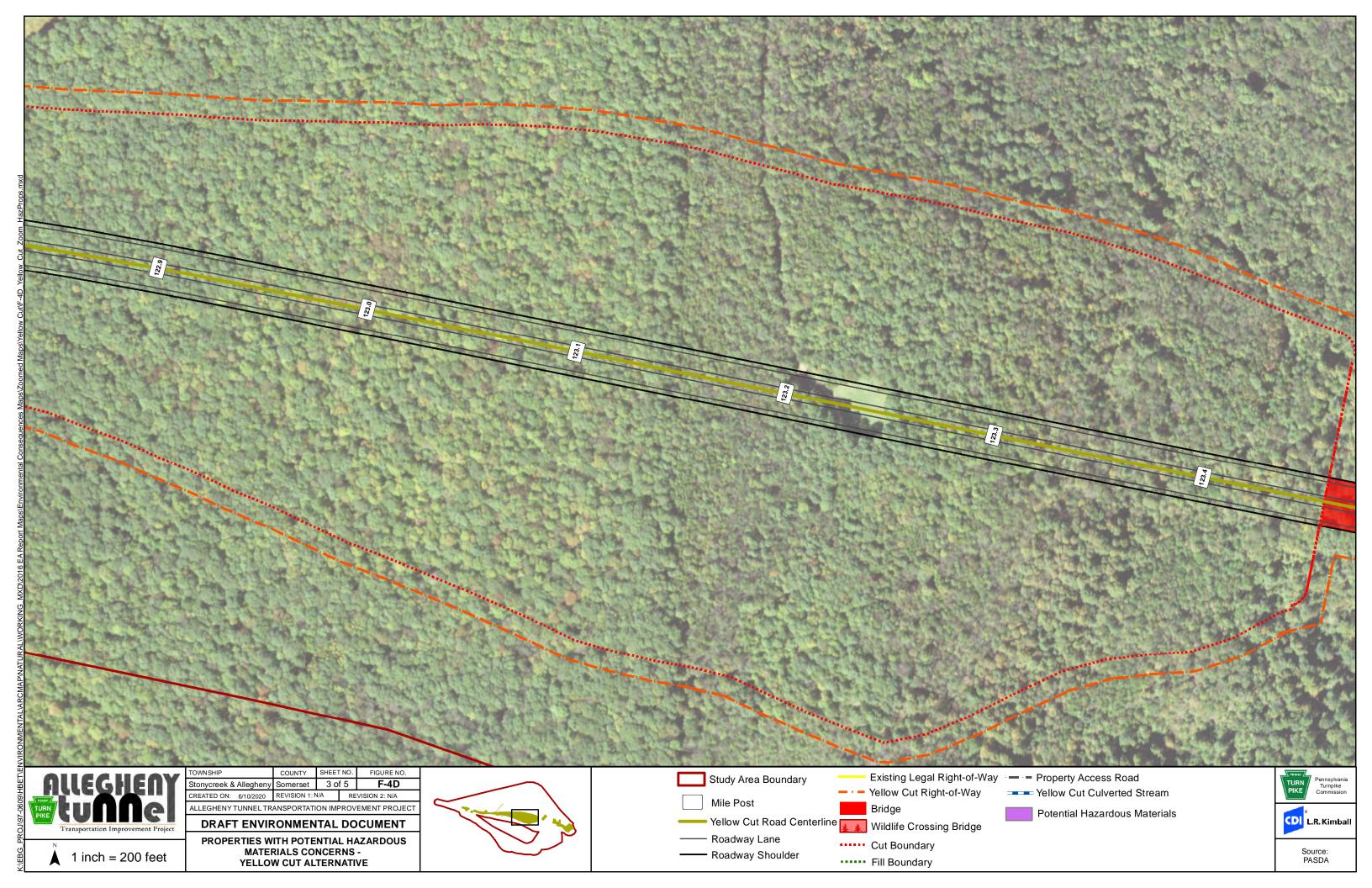


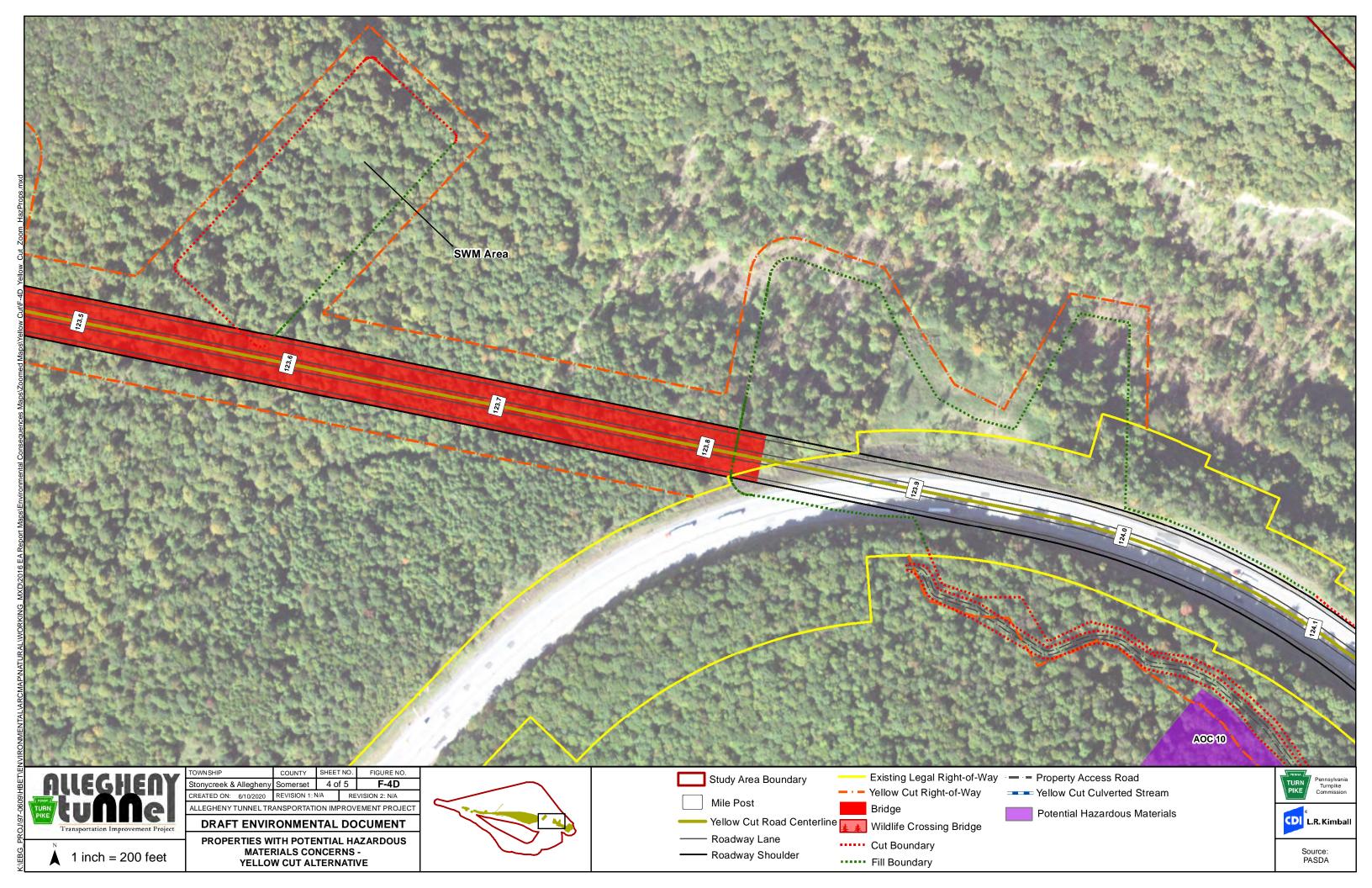


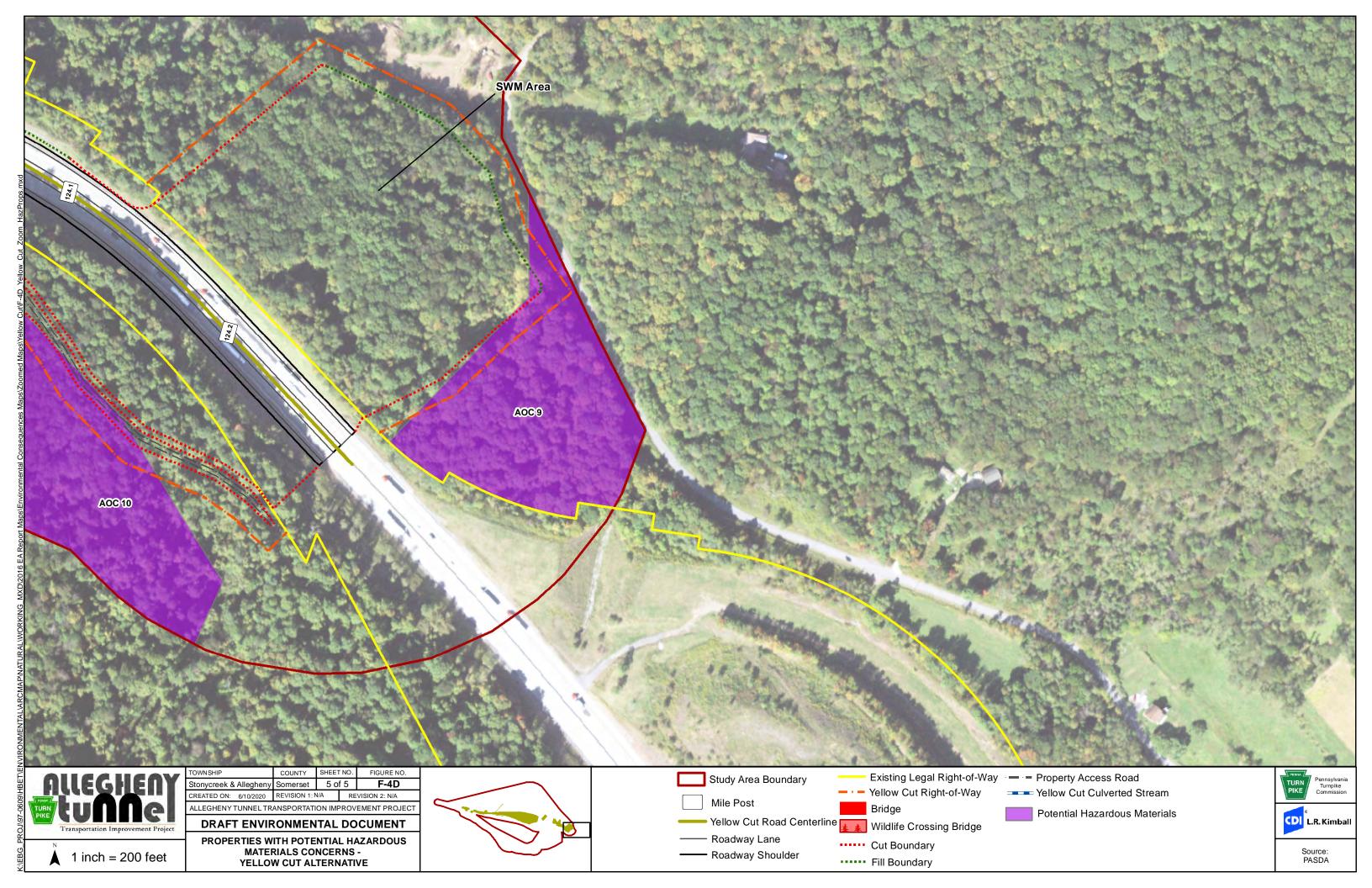
# Figure F-4D - Yellow Cut Alternative Properties with Potential Hazardous Materials Concerns



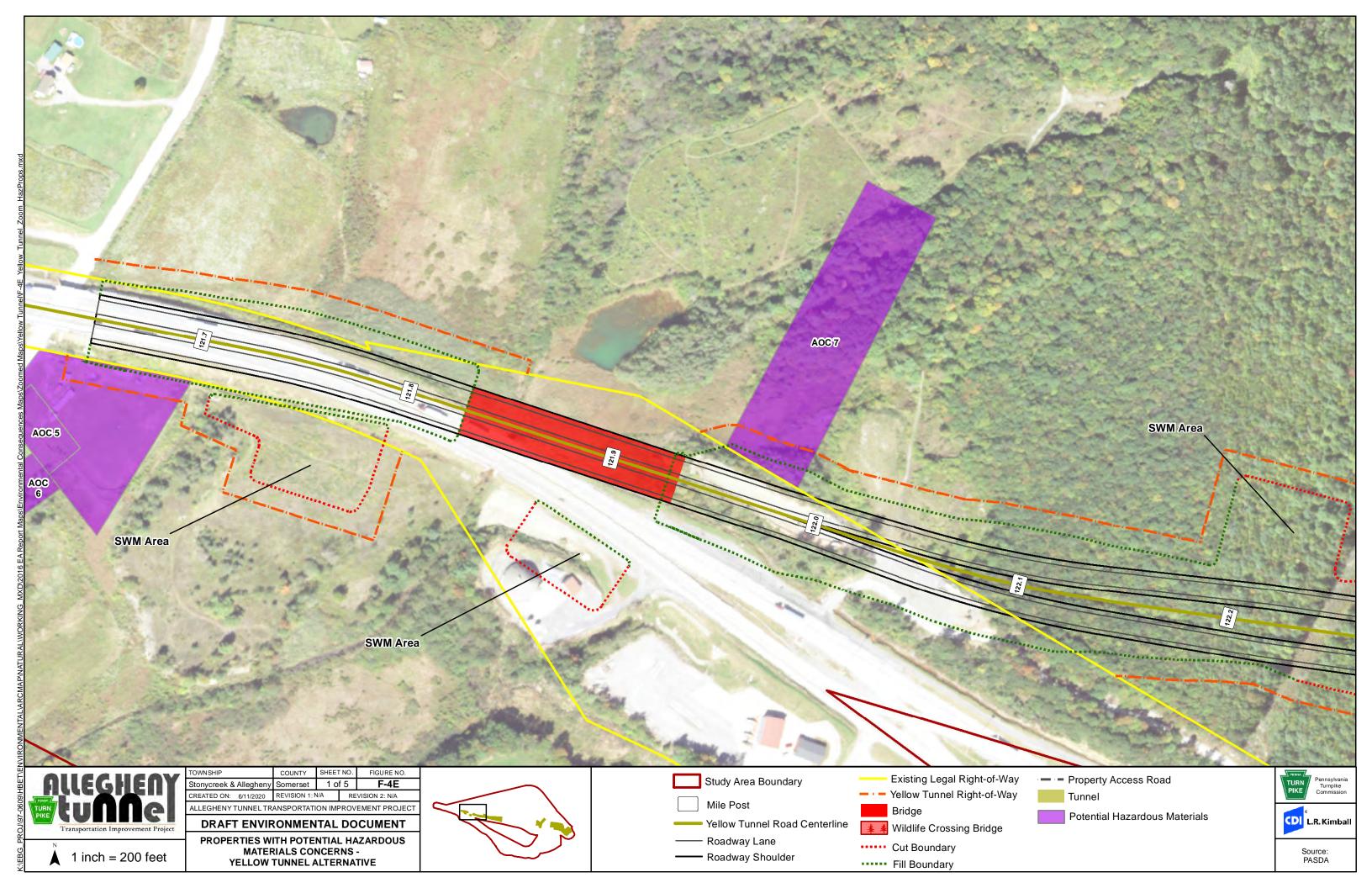


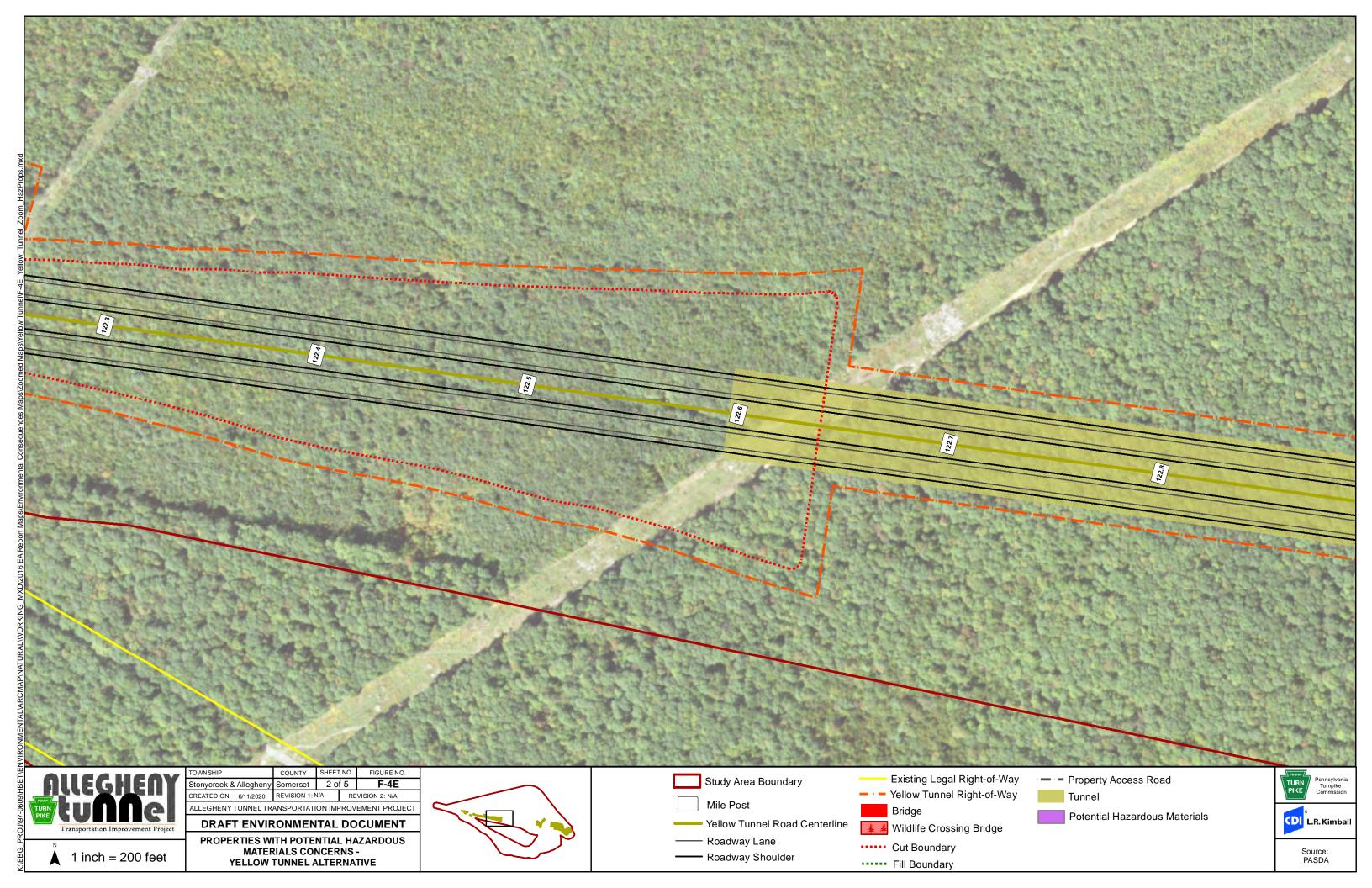


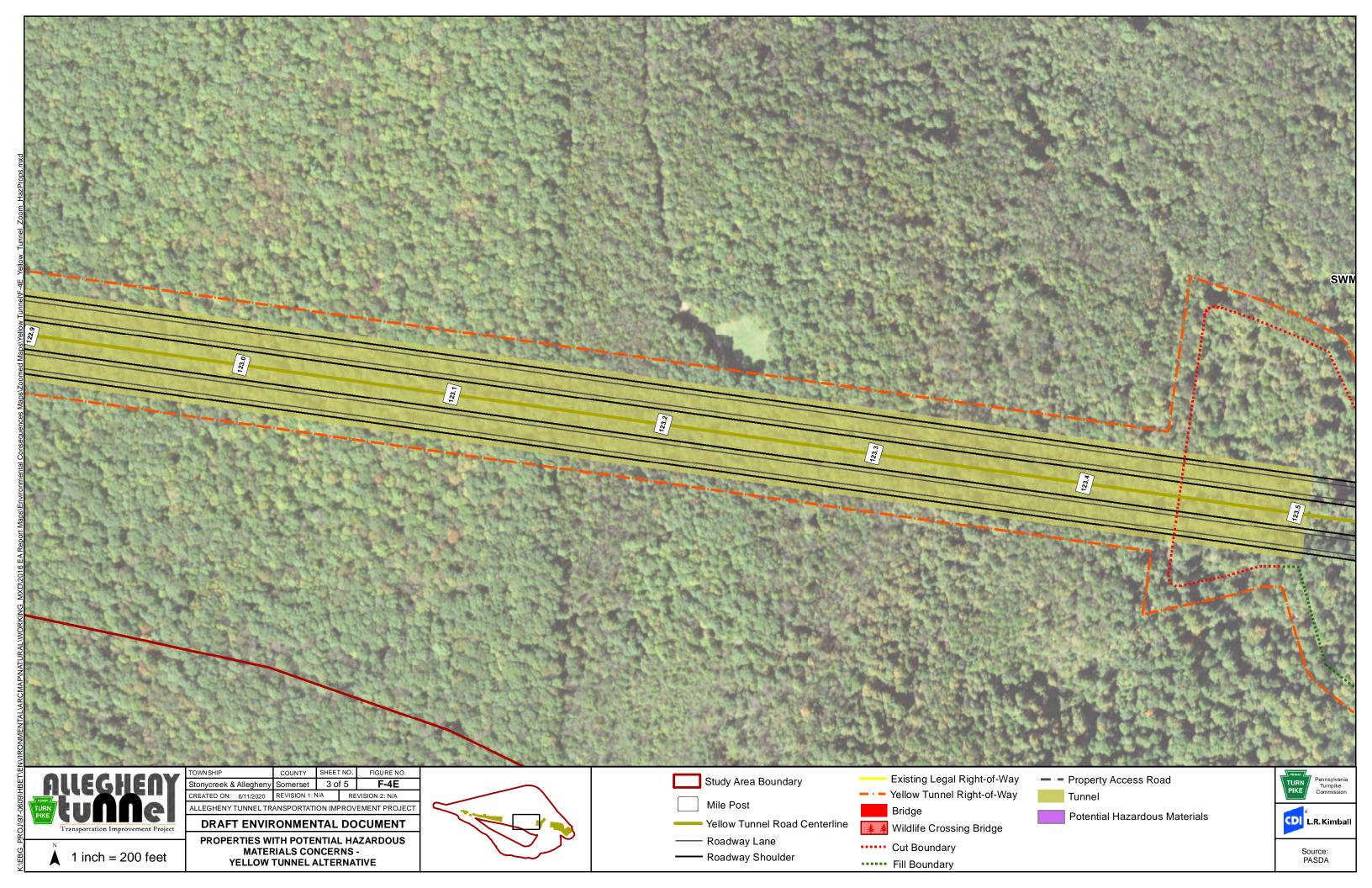


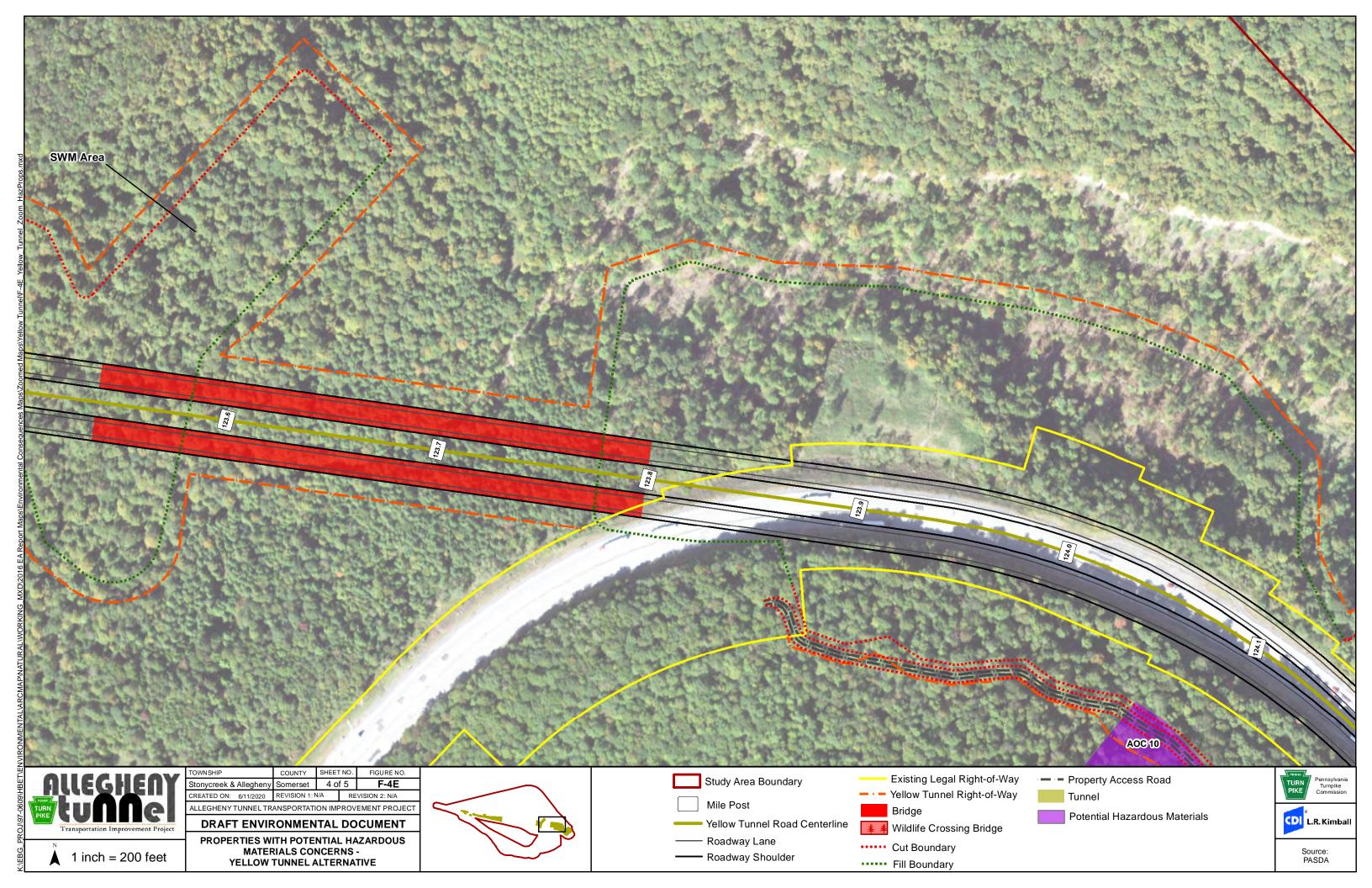


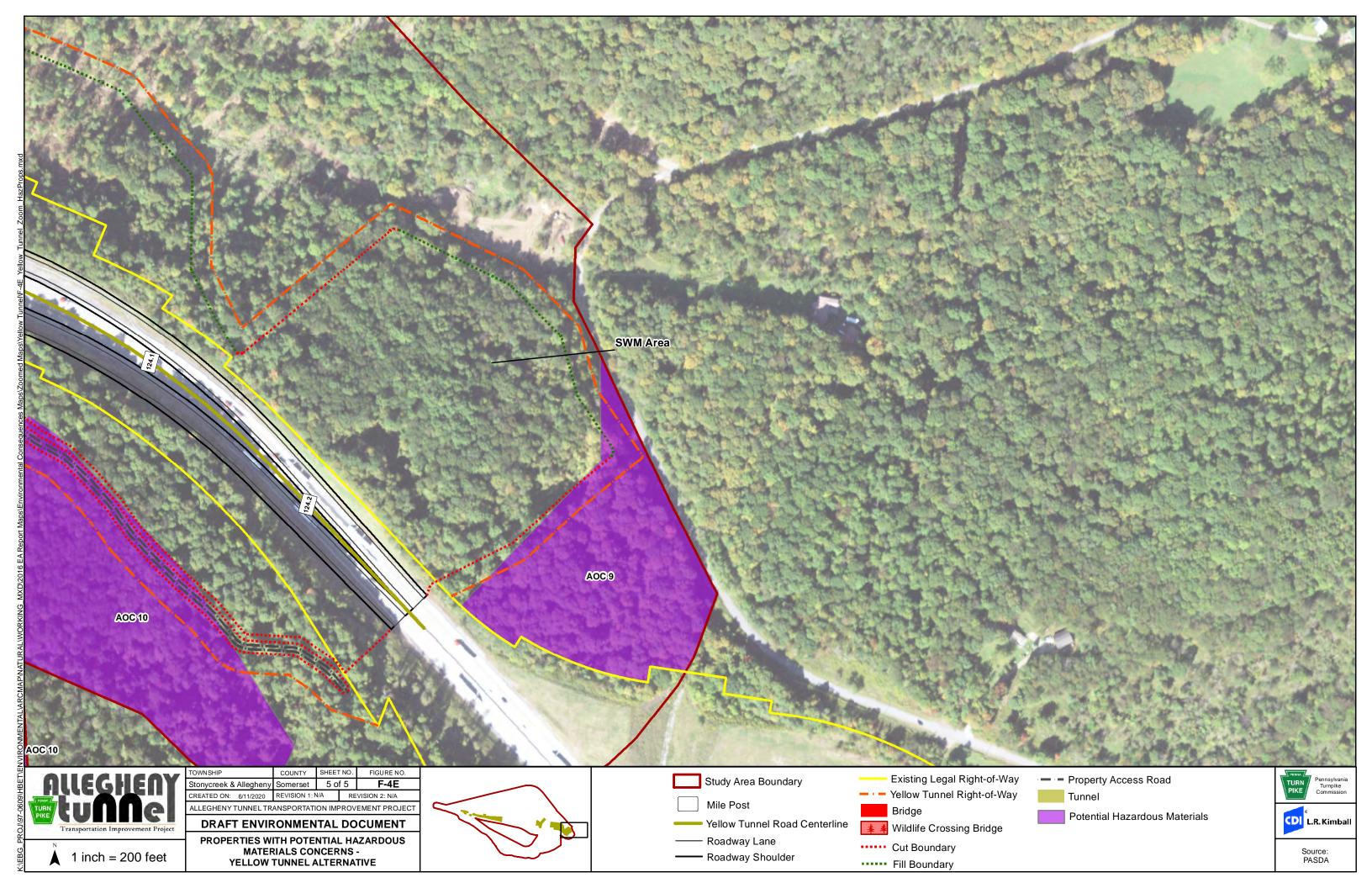
# Figure F-4E - Yellow Tunnel Alternative Properties with Potential Hazardous Materials Concerns



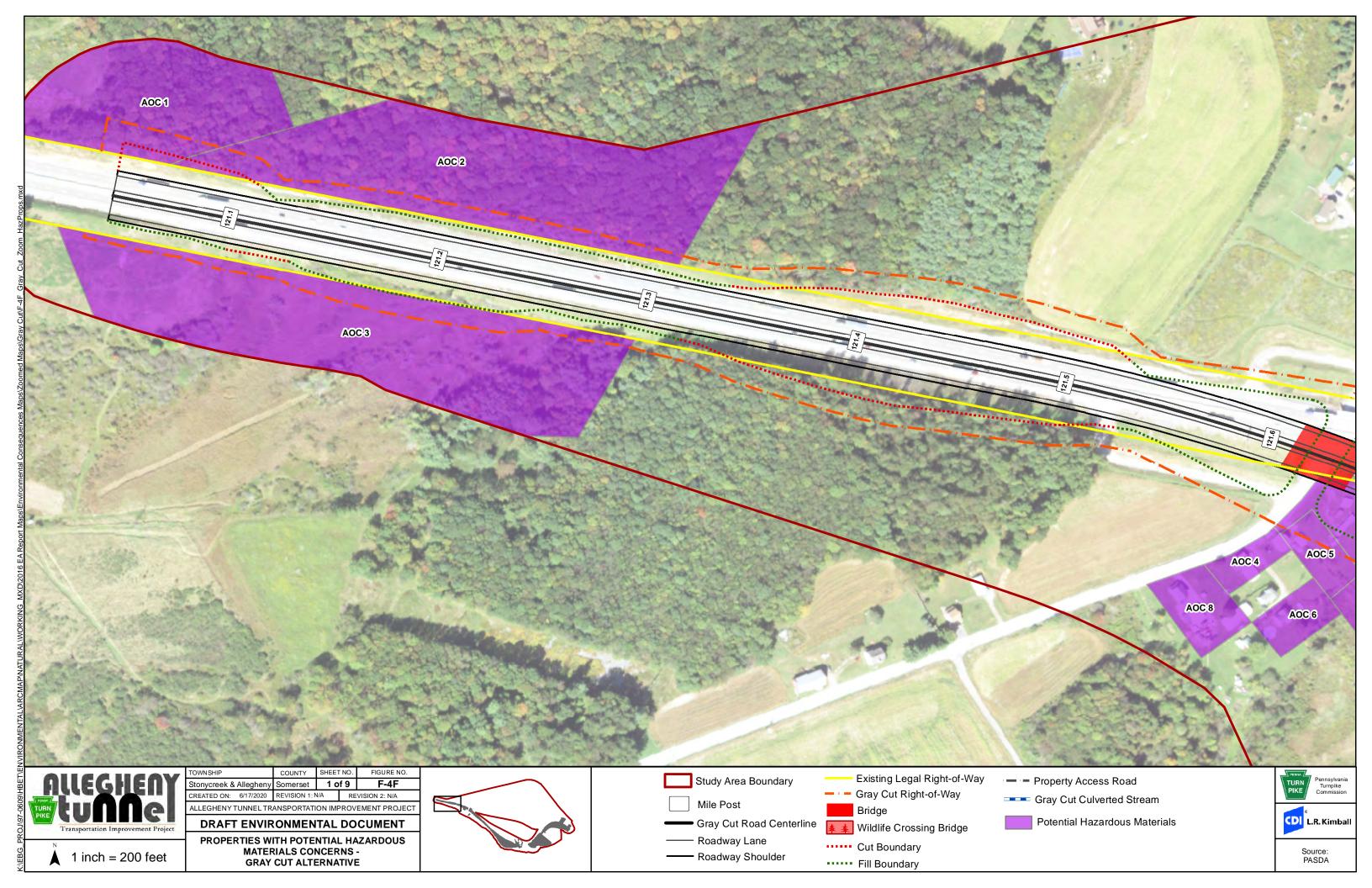


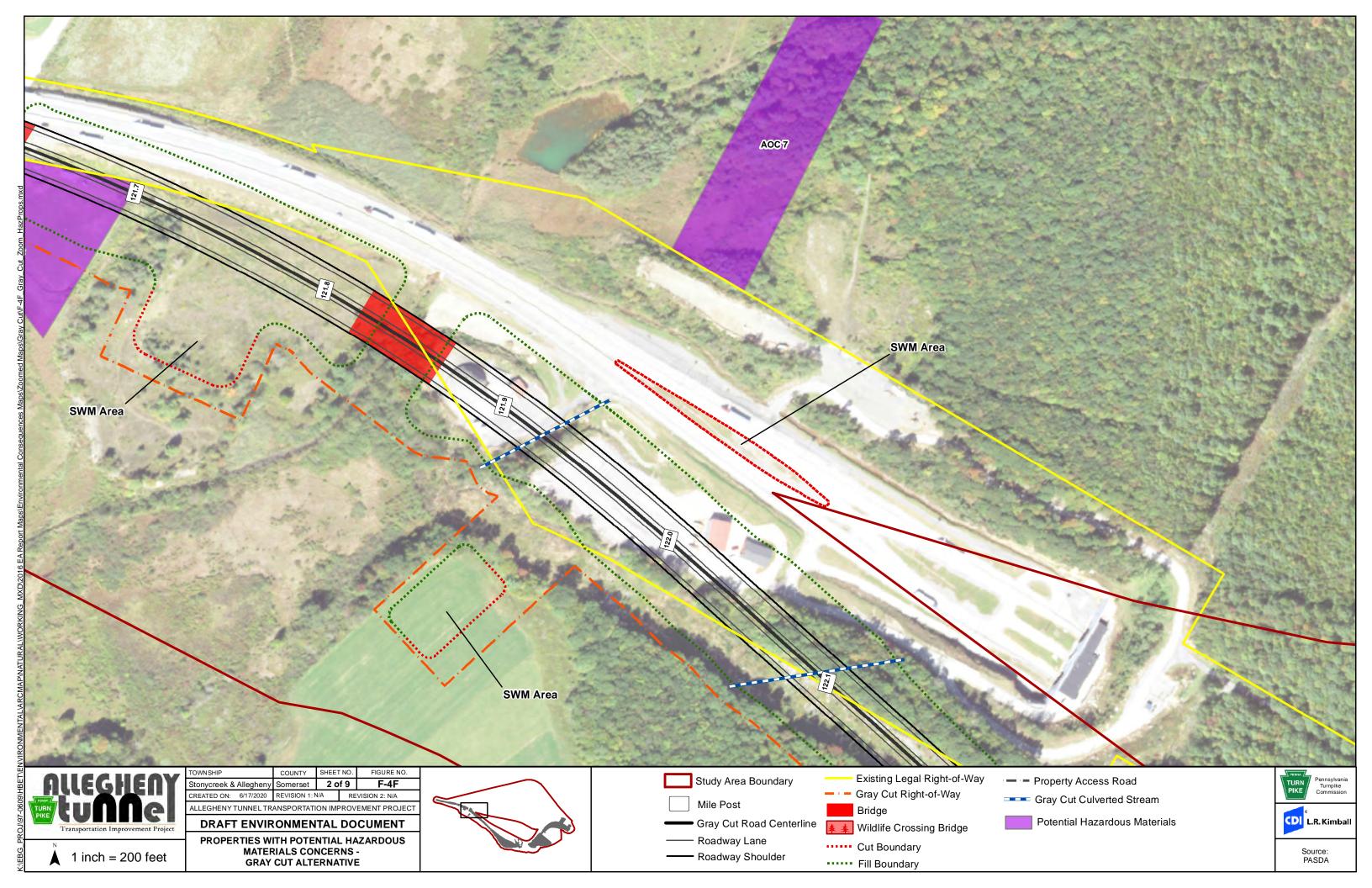


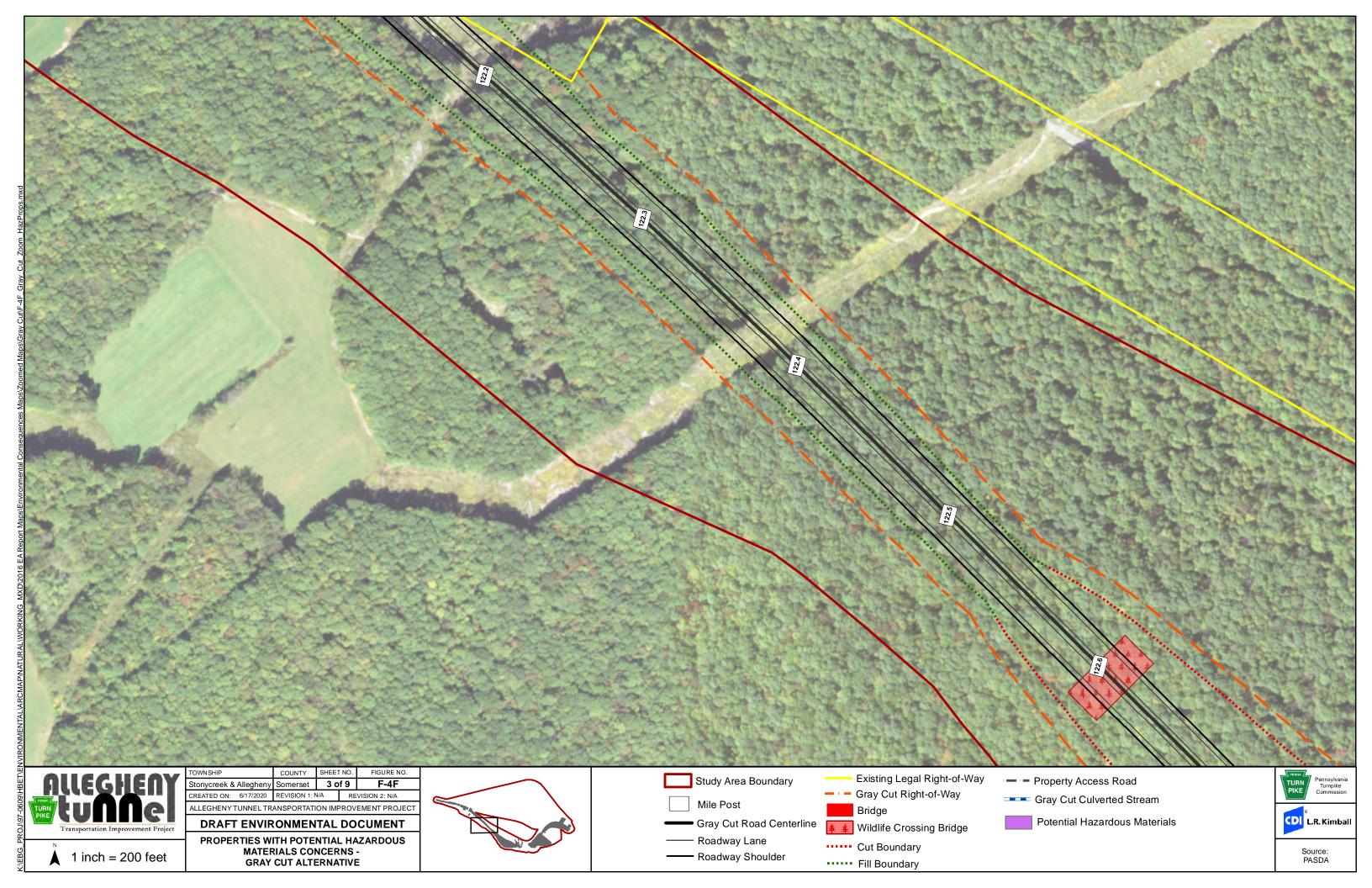


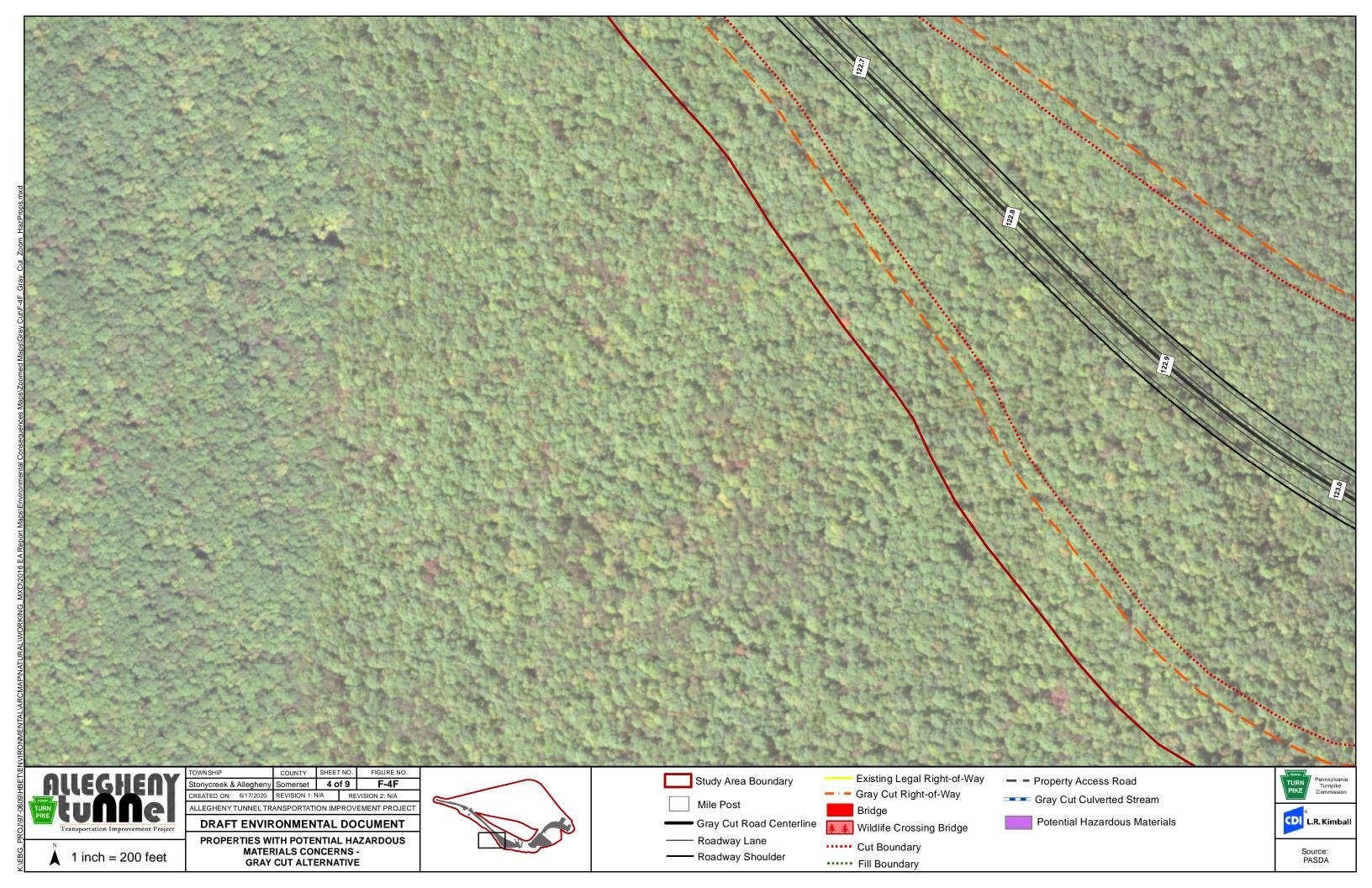


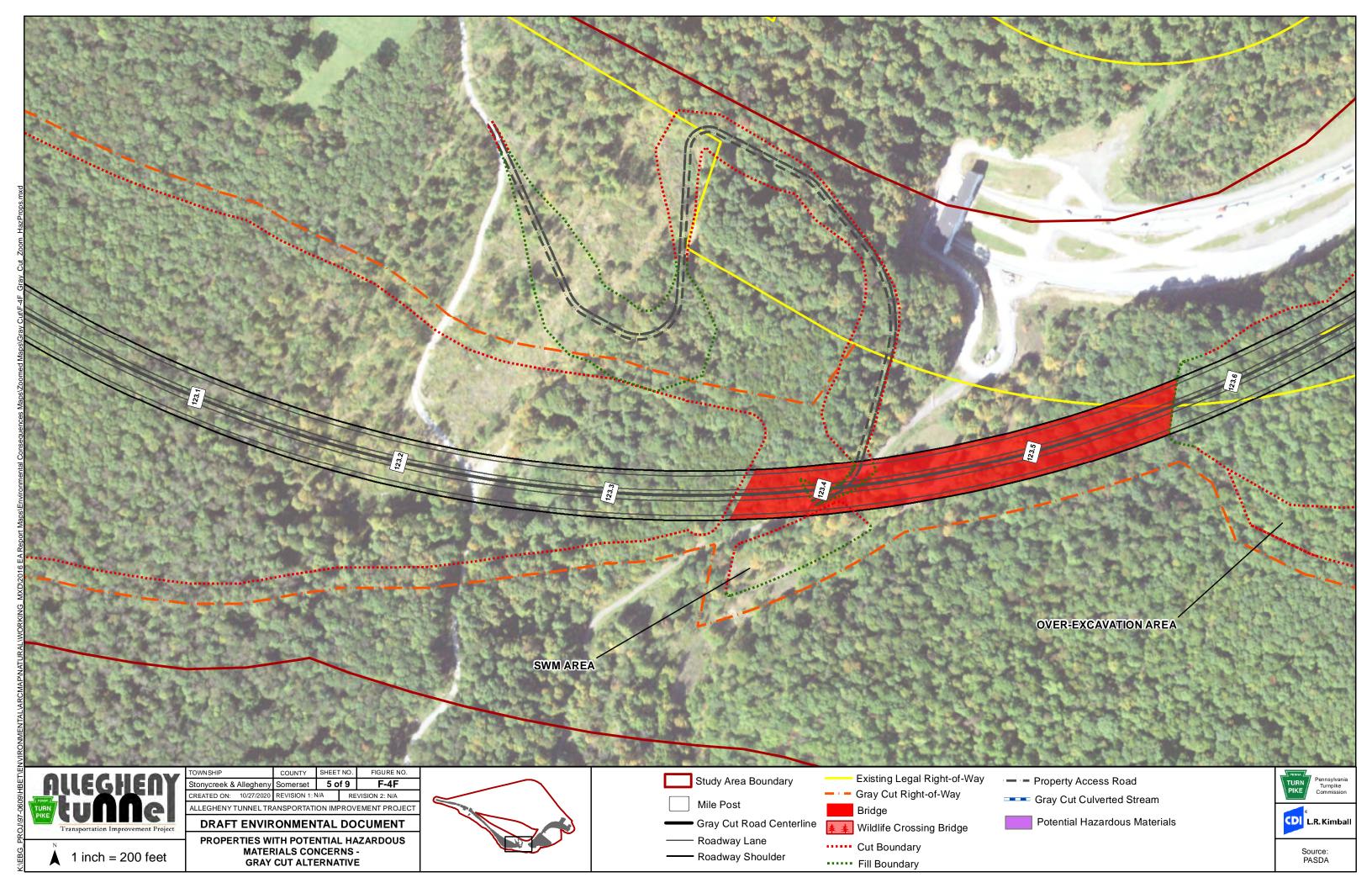
# Figure F-4F - Gray Cut Alternative Properties with Potential Hazardous Materials Concerns

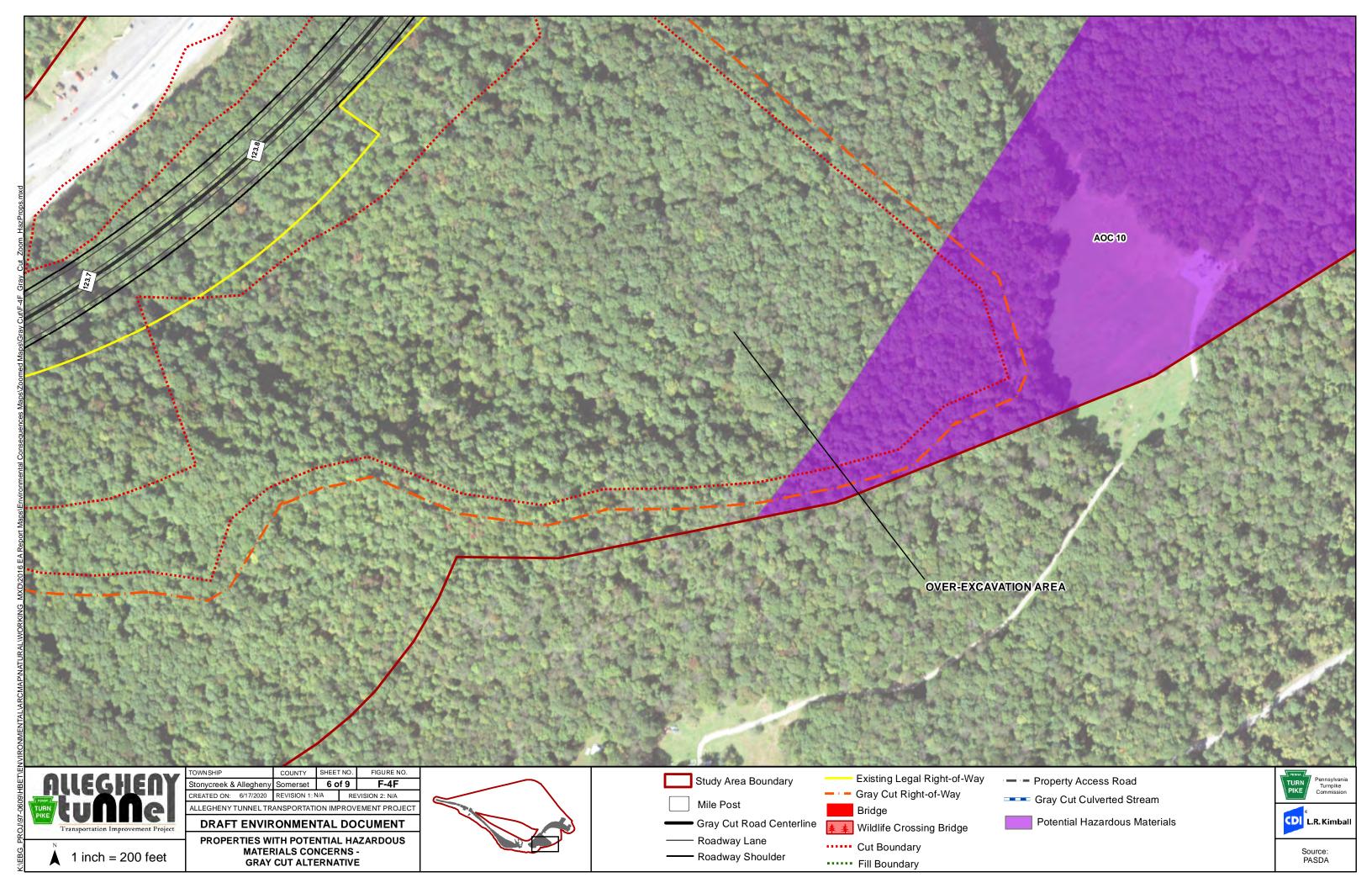


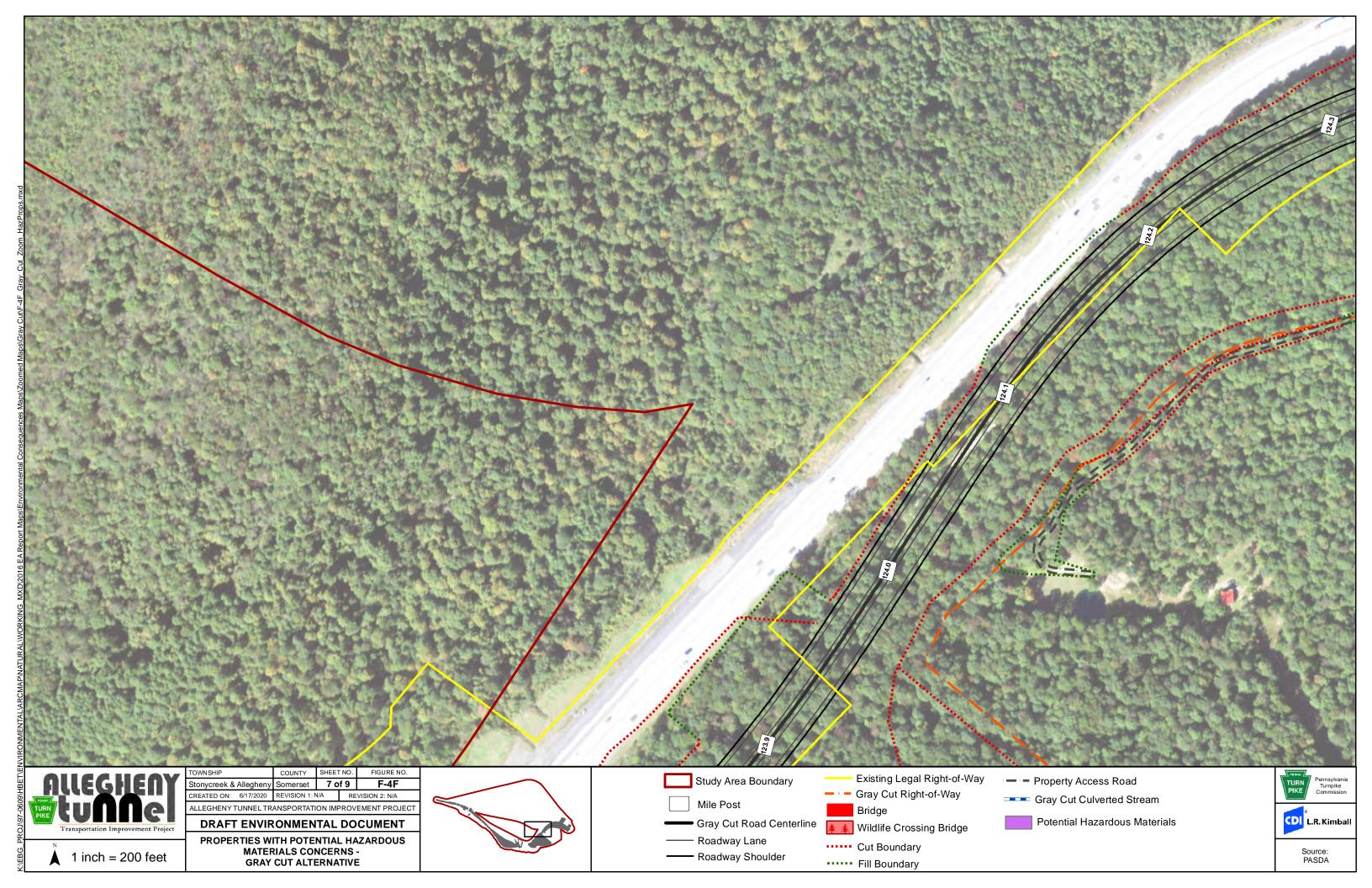


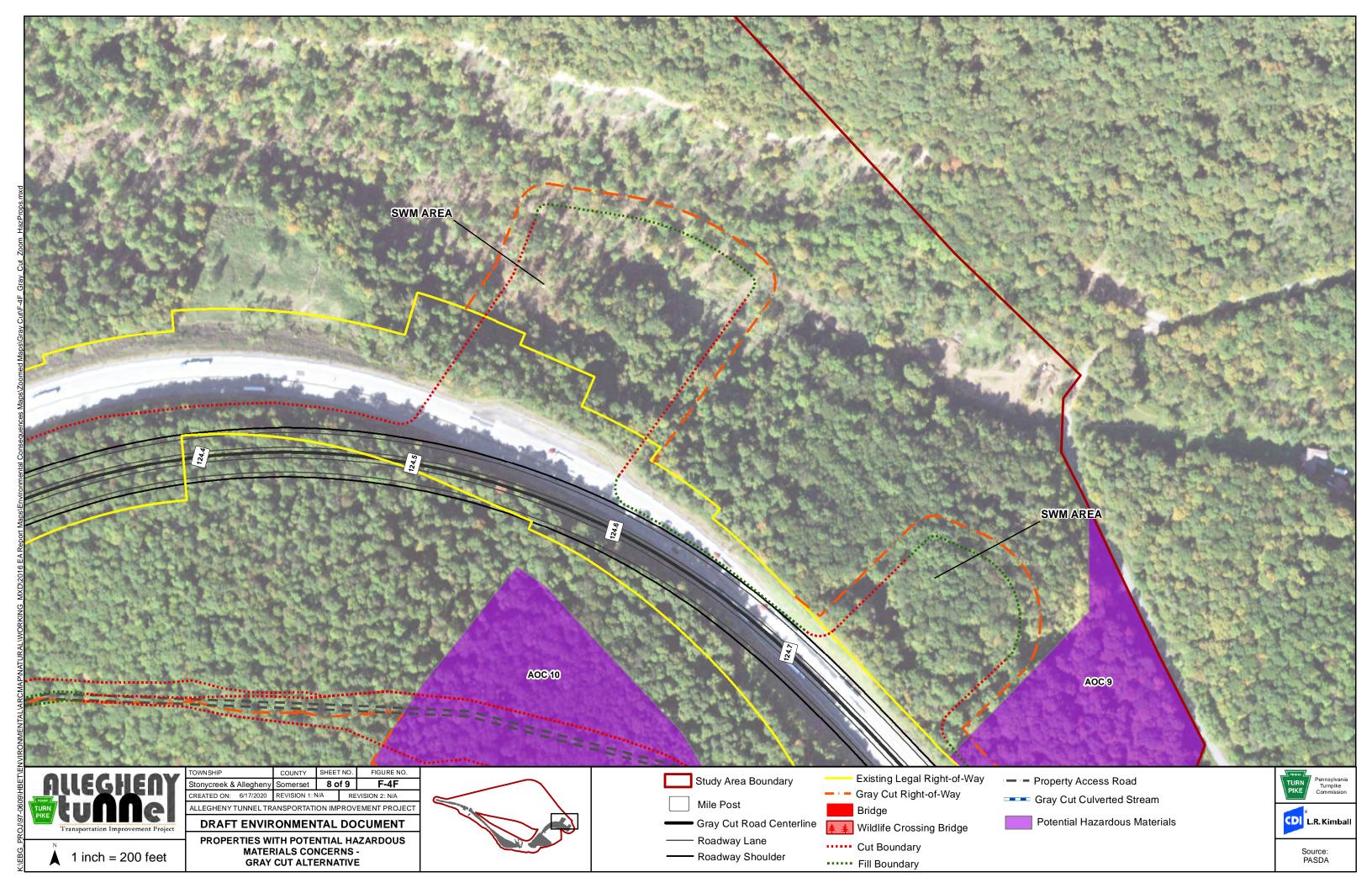


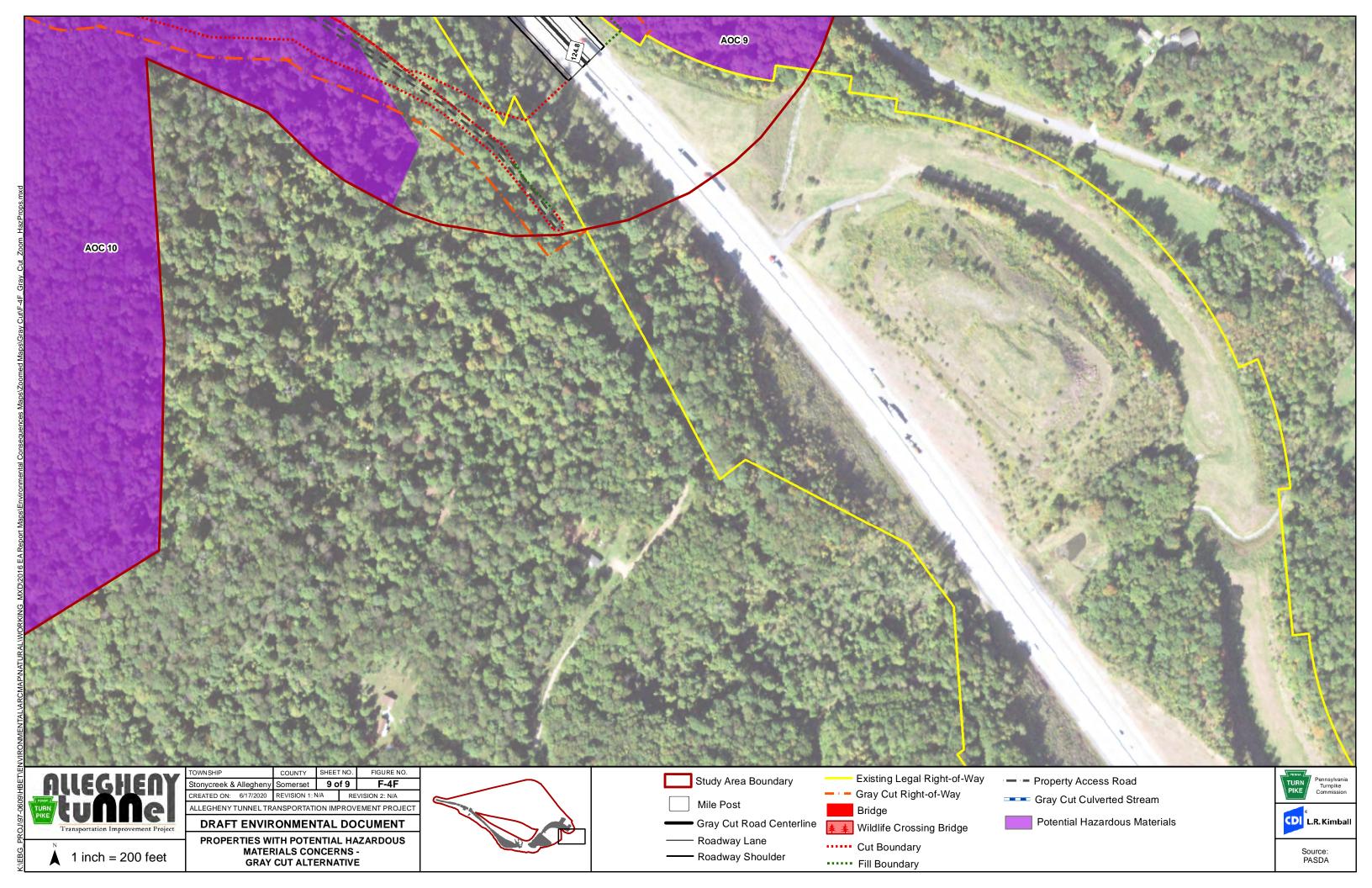












## Figure F-4G - Gray Tunnel Alternative Properties with Potential Hazardous Materials Concerns

