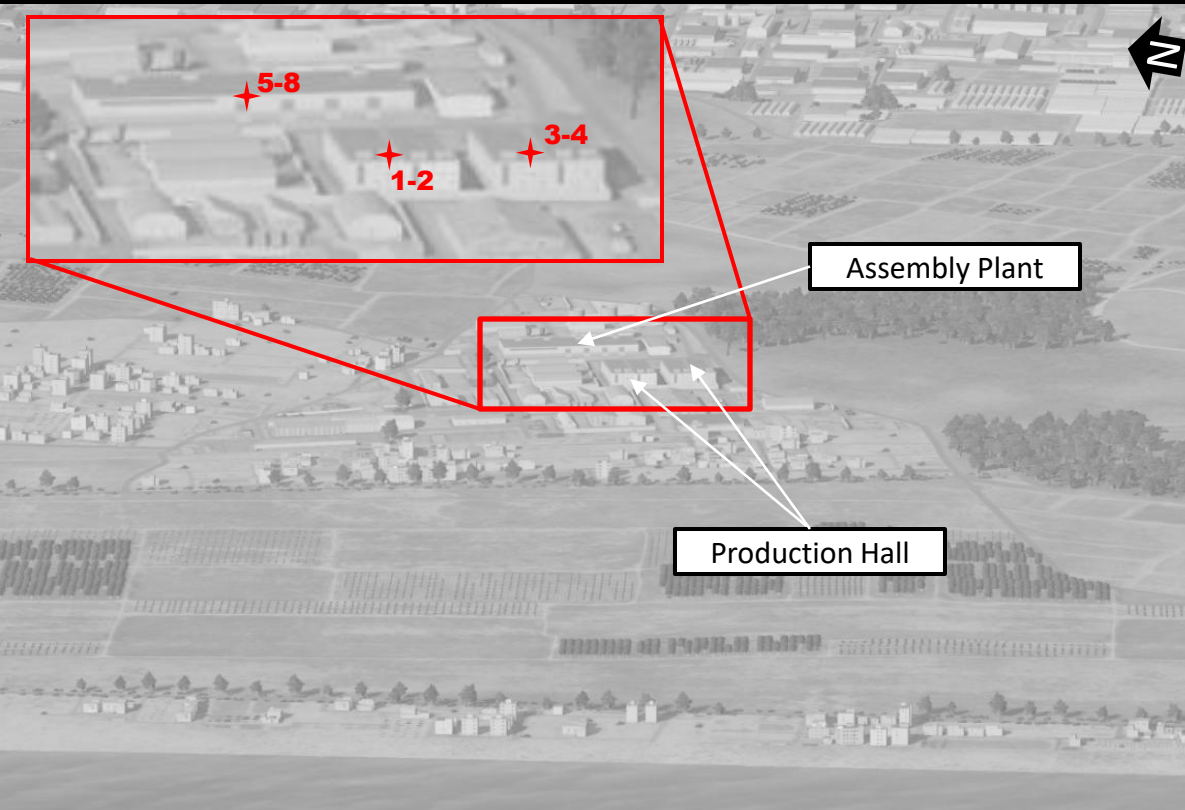




OPARTGT021 Vehicle Factory



DESCRIPTION OF THE DESIRED POINTS OF IMPACT WITH WPN TYPE:

OPARTGT021A – Production Hall

DPI 1 N34 50.958 E 035 54.560/82ft/(1000 lbs bomb)

DPI 2 N34 50.977 E 035 54.575/82ft/(1000 lbs bomb)

OPARTGT021B – Production Hall

DPI 3 N34 50.944 E 035 54.576/76ft/(1000 lbs bomb)

DPI 4 N34 50.953 E 035 54.591/81ft/(1000 lbs bomb)

OPARTGT021C – Assembly Plant

DPI 5 N34 51.000 E 035 54.652/114ft/(1000 lbs bomb)

DPI 6 N34 51.013 E 035 54.616/ 113ft/(1000 lbs bomb)

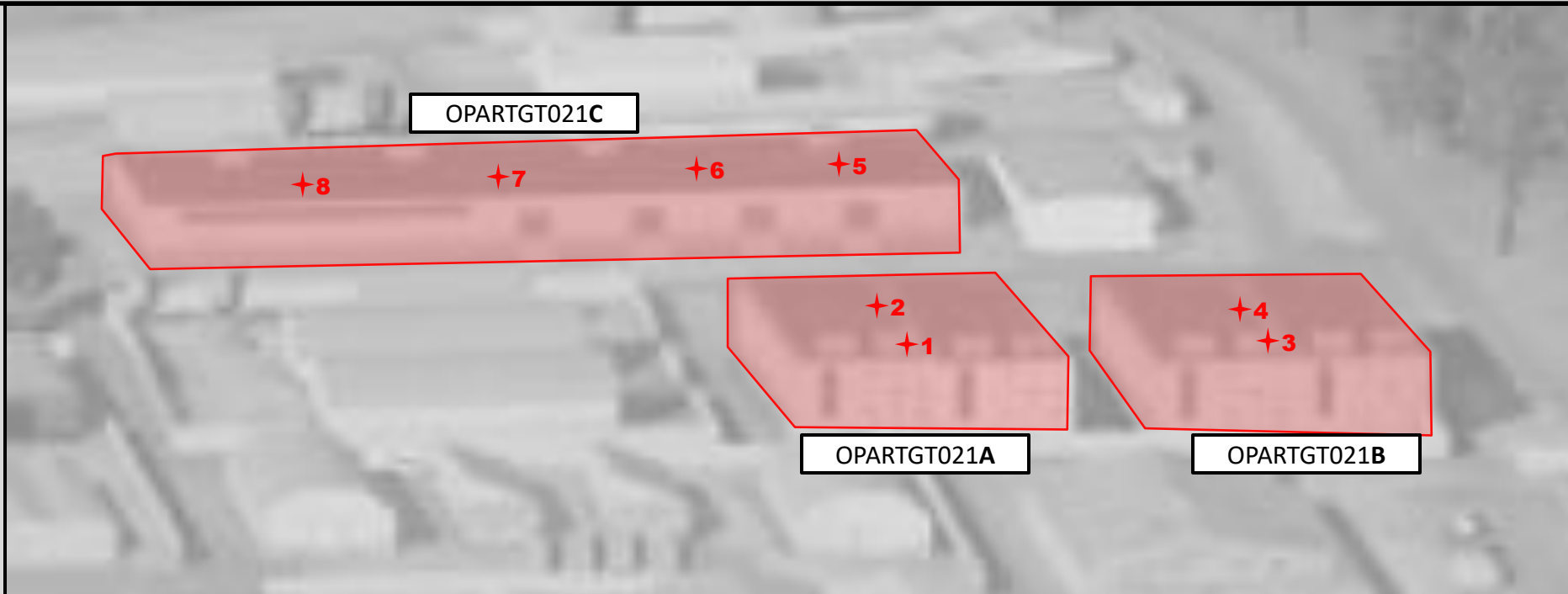
DPI 7 N34 51.028 E 035 54.605/112ft/(1000 lbs bomb)

DPI 8 N34 51.042 E 035 54.594/110ft/(1000 lbs bomb)

- Residential areas N and W of the facility within 200m.



OPARTGT021 Vehicle Factory DPIs



OPARTGT021A/B – 3 storey buildings made of concrete slab supported by reinforced concrete base and pillars, flat poured roof, requires delayed fuzing. Suggested fuzing solution on DPIs 1-4 – contact to open up the roof followed by delayed to pierce through floors and affect building structure.

OPARTGT021C – single hall, walls made of slabs, poured roof supported by metal frame and reinforced concrete pillars. Requires delayed fuzing.