



SYTGT070 Syrian Broadcasting Headquarter



DESCRIPTION OF THE DESIRED POINTS OF IMPACT
WITH WPN TYPE:

SYTGT070A – Syrian Broadcasting HQ
DPI N33 30.812 E036 17.770/2264ft/(2000 lbs bomb)

SYTGT070A – 25 storey building, poured concrete roof
and floors supported by reinforced concrete pillars.
Requires delayed fuzing.
Suggested fuzing solution on DPI 1 – Delayed fuzing to
reach down into the building, 85 degree impact angle.

- Collateral damage concerns within 25 meters in all directions.