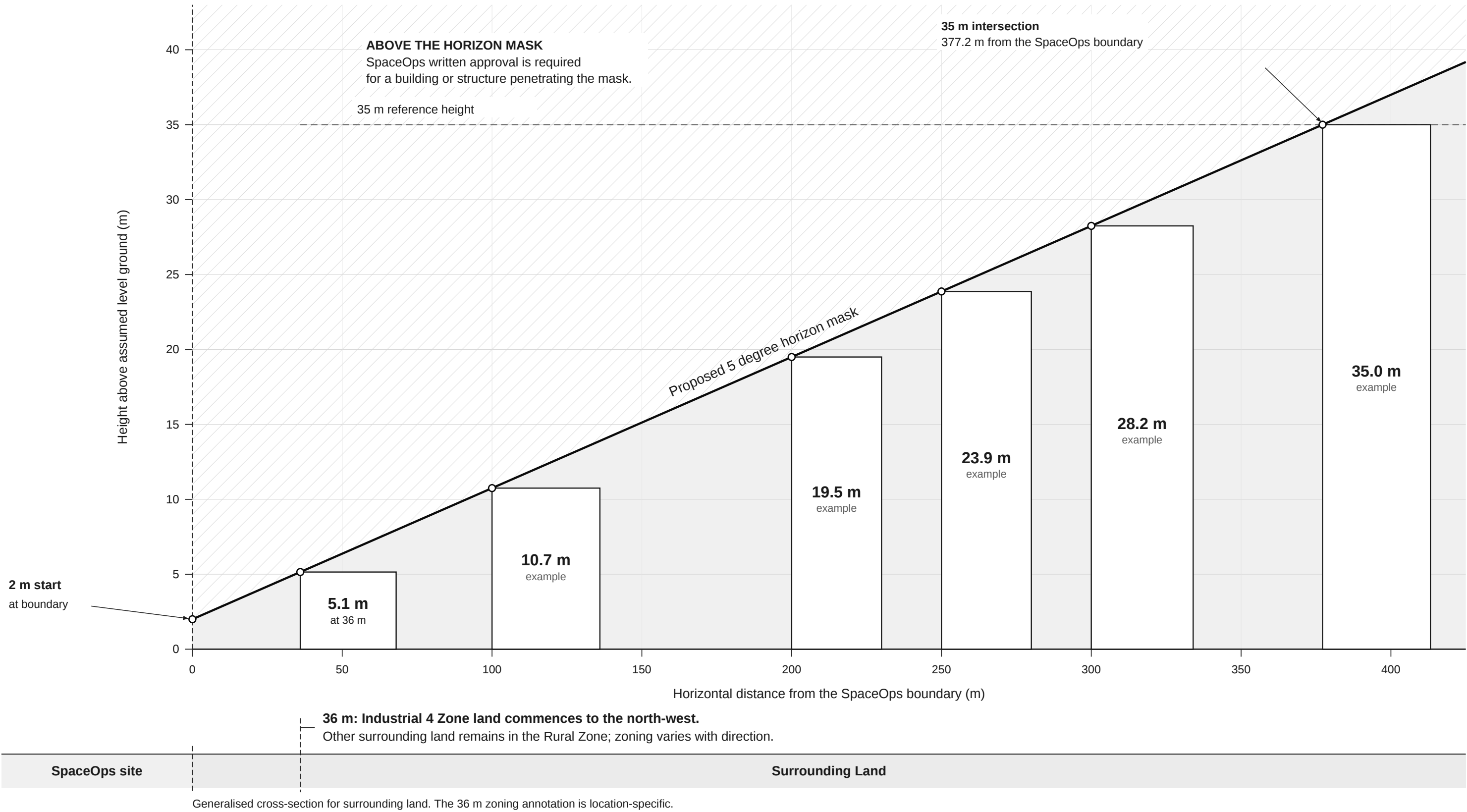


SURROUNDING LAND - BUILDING HEIGHT CROSS-SECTION

IN RELATION TO THE SPACEOPS SITE - CLOSE RANGE

INDICATIVE - NOT A SURVEY



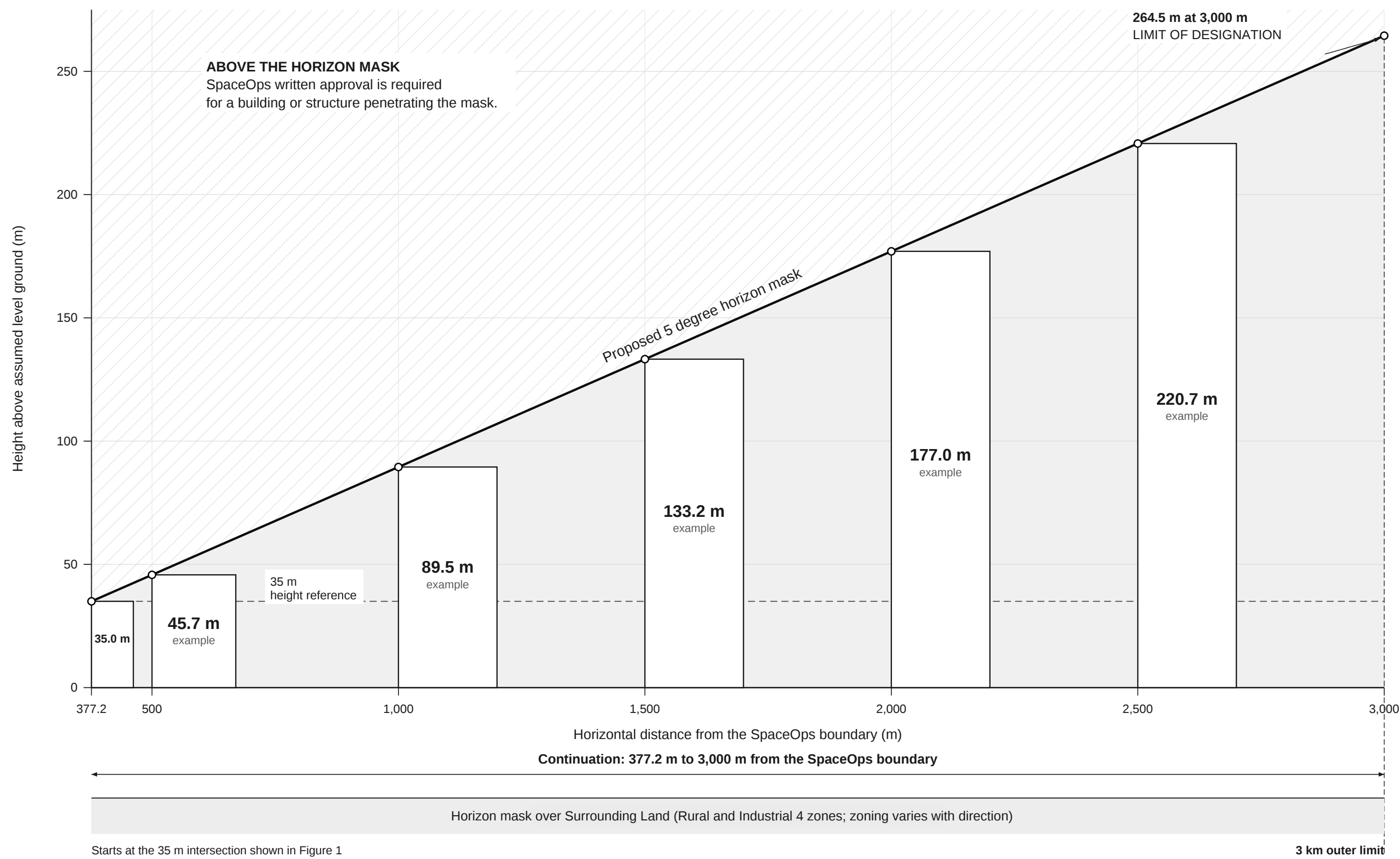
Distance from SpaceOps boundary (m)	0	36	100	200	250	300	377.2	400
Horizon mask height (m)	2.0	5.1	10.7	19.5	23.9	28.2	35.0	37.0

Geometry: $H = 2 + d \tan(5 \text{ degrees})$. Level-ground assumption; dimensions are not surveyed. Heights are rounded to 0.1 m.
Envelope examples touch the horizon mask at their nearest upper corner. Setbacks, site levels, roof projections and other controls are not shown.
Height envelope only - not a permitted-activity plan. The 35 m line is a reference height; applicable District Plan controls still apply.
Basis: supplied evidence and horizon mask formula; approximate 36 m zoning offset from the supplied planning map. Proposed protection only.

SURROUNDING LAND - BUILDING HEIGHT CROSS-SECTION

IN RELATION TO THE SPACEOPS SITE - LONG-RANGE CONTINUATION

INDICATIVE - NOT A SURVEY



Distance from SpaceOps boundary (m)	377.2	500	1,000	1,500	2,000	2,500	3,000
Horizon mask height (m)	35.0	45.7	89.5	133.2	177.0	220.7	264.5

Geometry: $H = 2 + d \tan(5 \text{ degrees})$. Level-ground assumption; dimensions are not surveyed. Heights are rounded to 0.1 m.
Envelope examples touch the horizon mask at their nearest upper corner. Setbacks, site levels, roof projections and other controls are not shown.
Height envelope only - not a permitted-activity plan. The 35 m line is a reference height; applicable District Plan controls still apply.
The 3 km marker is the horizon mask height at the outer limit, not a building. Zoning boundaries are not represented.