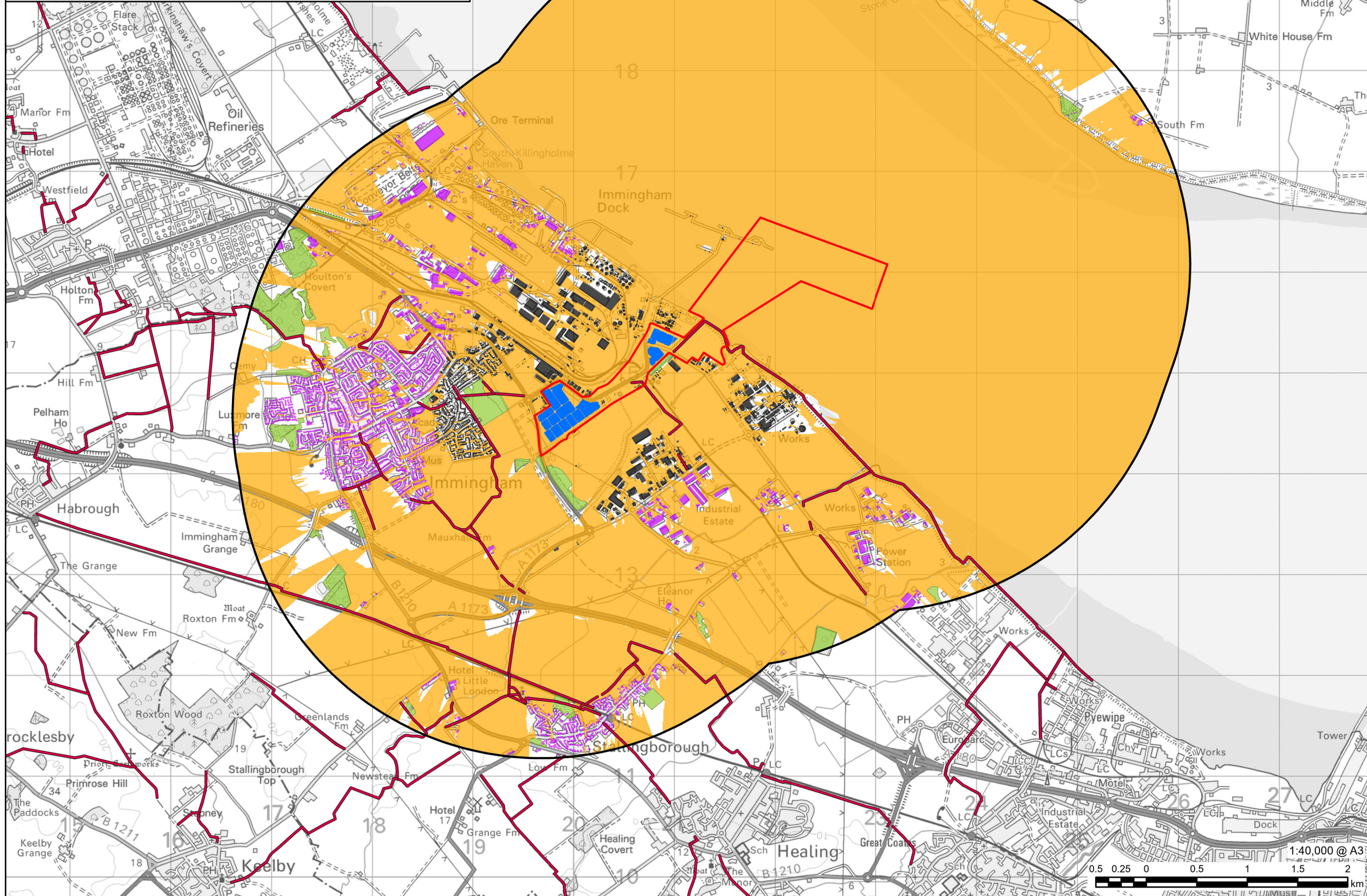


Note:
 Zone of Theoretical Visibility has been generated using Ordnance Survey Terrain 5 digital terrain model which does not take into account the screening effects of vegetation, buildings or other structures. Woodland from the Forestry Commission National Forest Inventory (2018) with an assumed height of 15m, building height data from OS Master map and buildings from OS Open with an assumed height of 7.5m have been incorporated into the DTM.

The ZTV is based upon a grid of points spaced 10m apart within the indicative areas of development. The development height has been assumed to be 56m above ground level, with an observer eye height of 1.7m.

The development areas are taken from drawings "West Plot Perimeter Boundary Immingham NH3 Terminal Immingham" and "East Plot Perimeter Boundary Immingham NH3 Terminal Immingham" by Air Products and Chemicals Inc.



LEGEND

- Site Boundary
- 3km Study Area
- Public Right of Way (PRoW)
- Indicative Area of Development
- Zone of Theoretical Visibility (ZTV)
- OS Mastermap Building
- OS Open Building
- Vegetation (National Forest Inventory)

NOTES

Reproduced from Ordnance Survey digital map data © Crown copyright 2022. All rights reserved. Licence number 0100031673. Contains Ordnance Survey Data © Crown Copyright and database right 2022. Contains, or is based on, information supplied by the Forestry Commission. © Crown copyright and database right 2019 Ordnance Survey (100021242).

ISSUE PURPOSE
 Preliminary Environmental Information Report

PROJECT NUMBER
 60673509

DEVELOPMENT CONSENT ORDER NO
 TBC

FIGURE TITLE
 Zone of Theoretical Visibility - Visual Screening

FIGURE NUMBER
 Figure 13.3

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.