## Southampton to London Pipeline Project

## Volume 6

Environmental Statement (Volume D)

Appendix 7.15: Draft Great Crested Newt EPS

Licence Application (2 of 2)

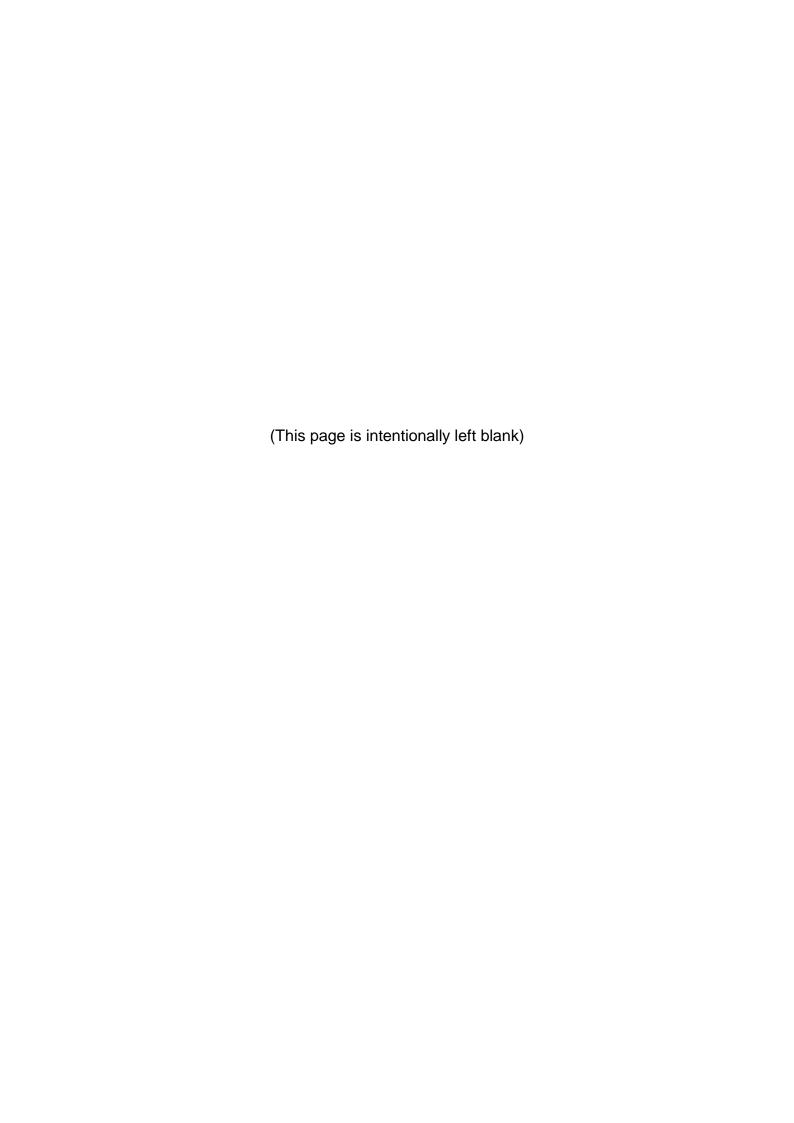
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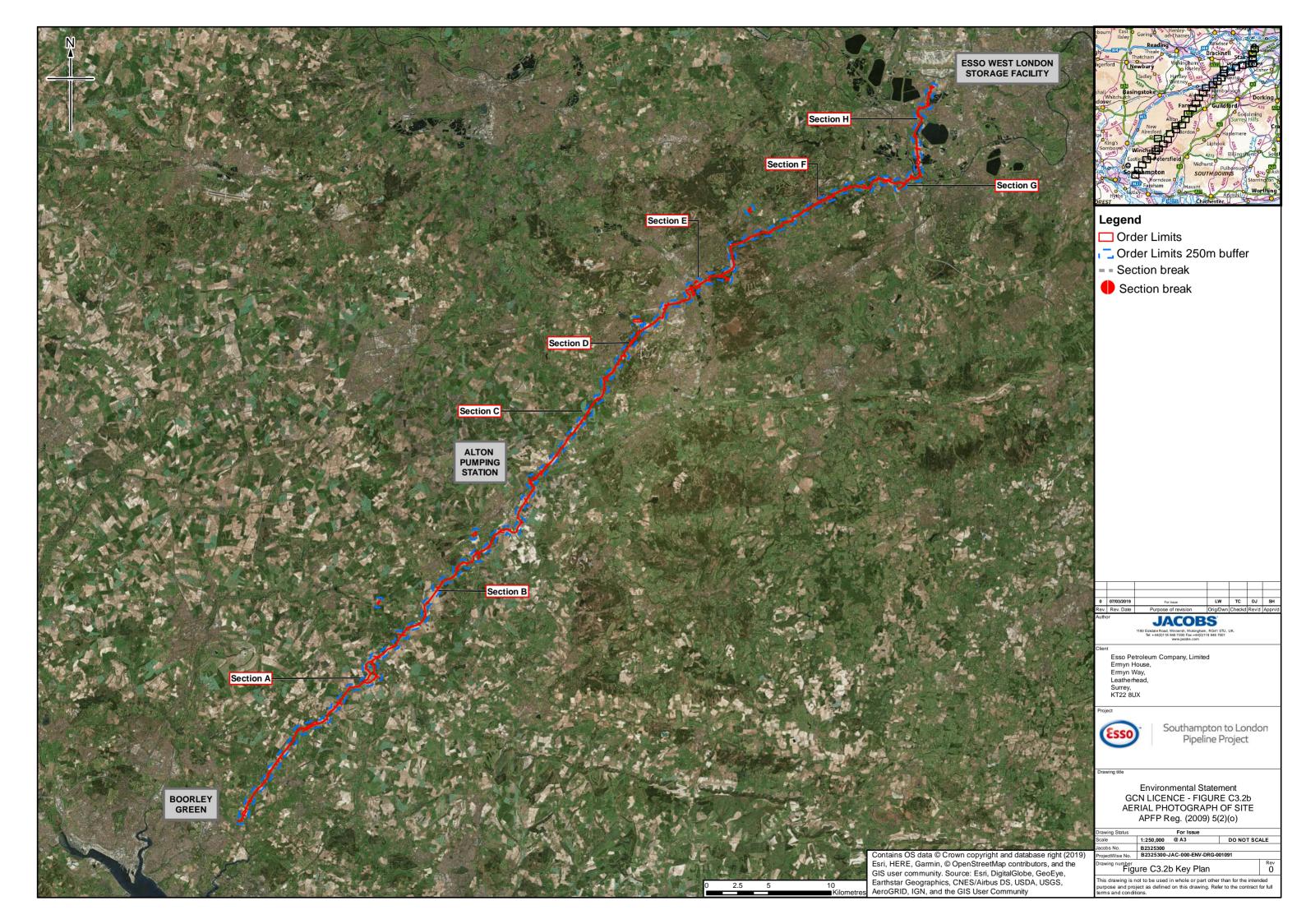
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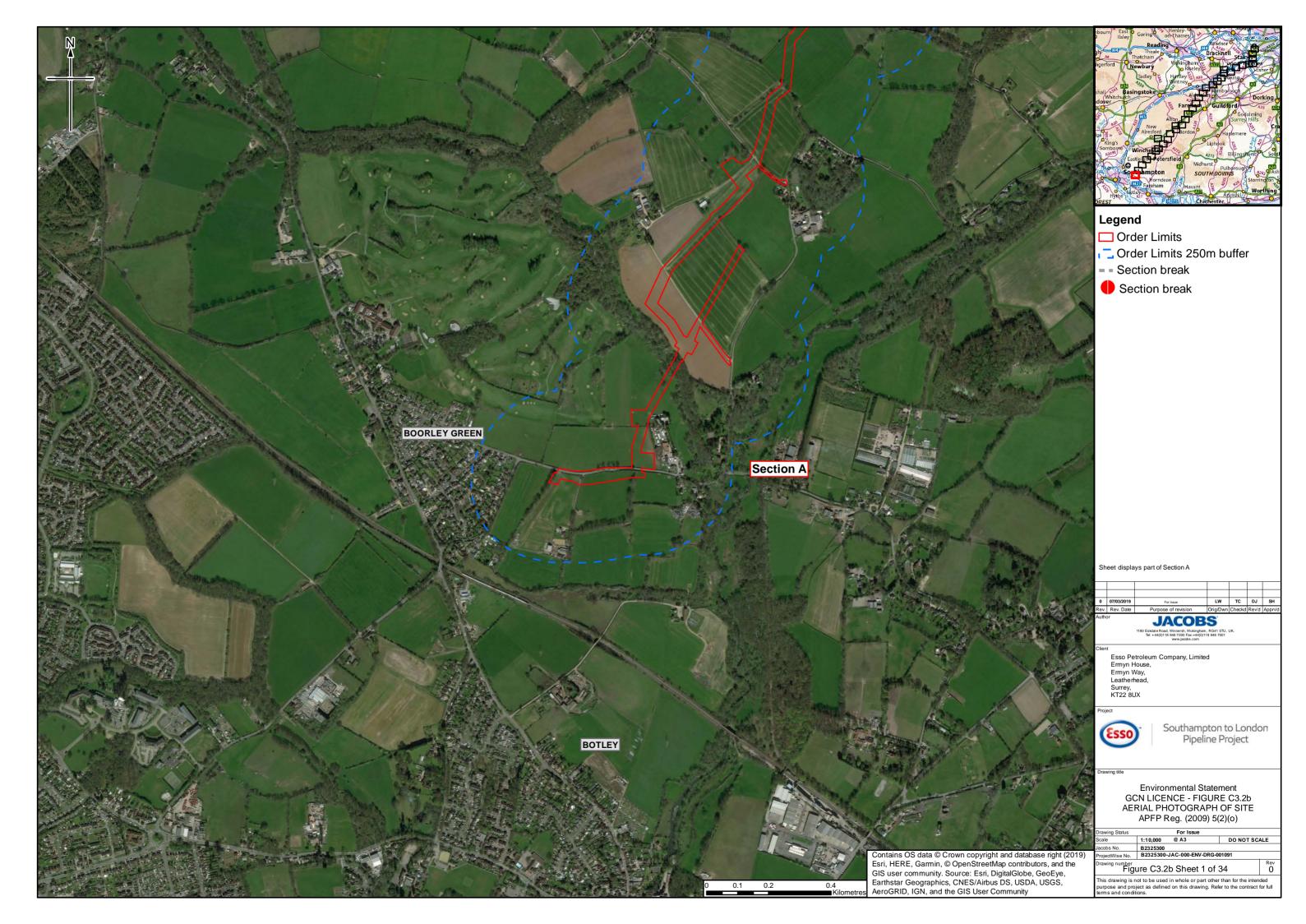
APFP Regulation No. 5(2)(a)

Revision No. 1.0

May 2019



















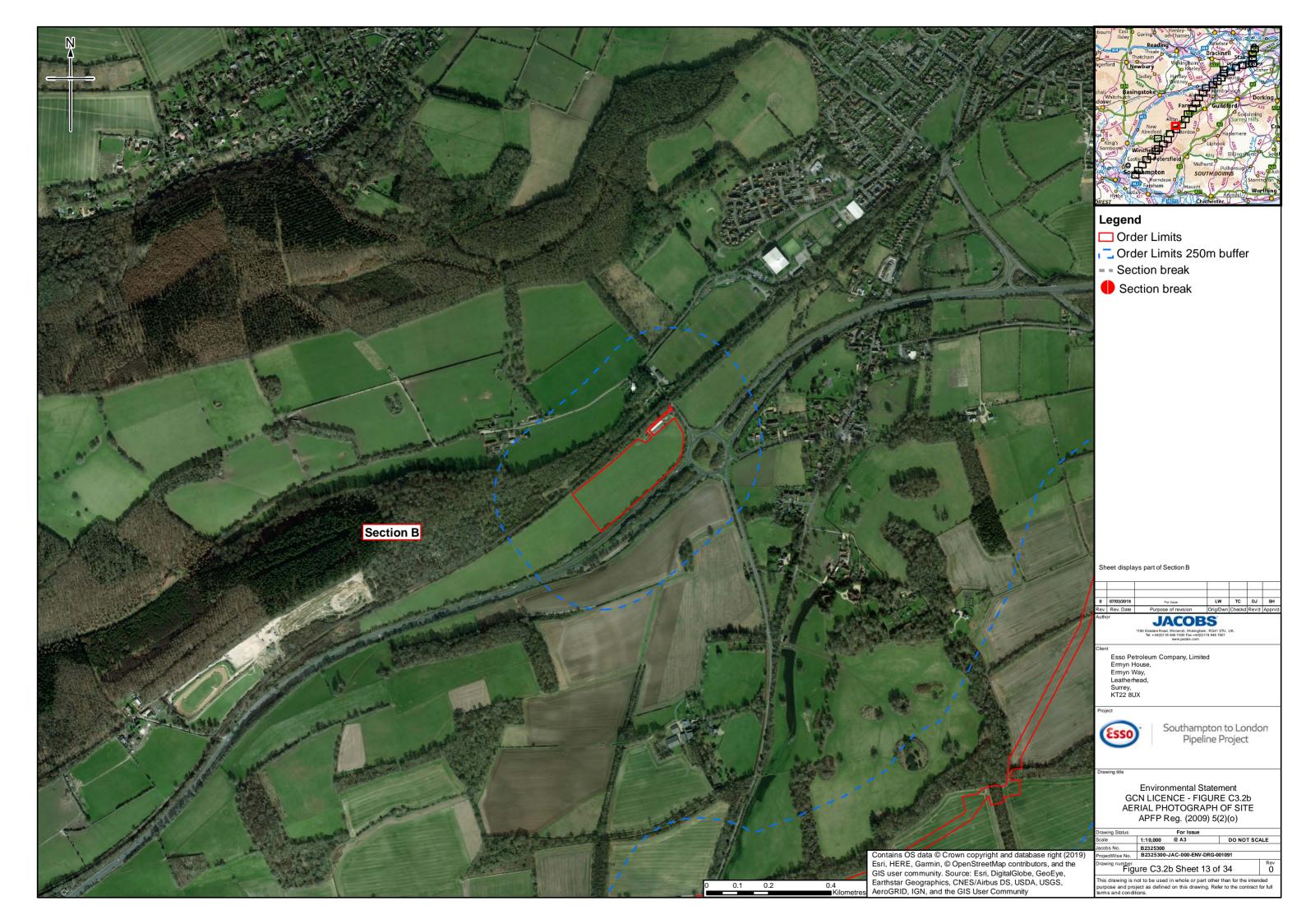














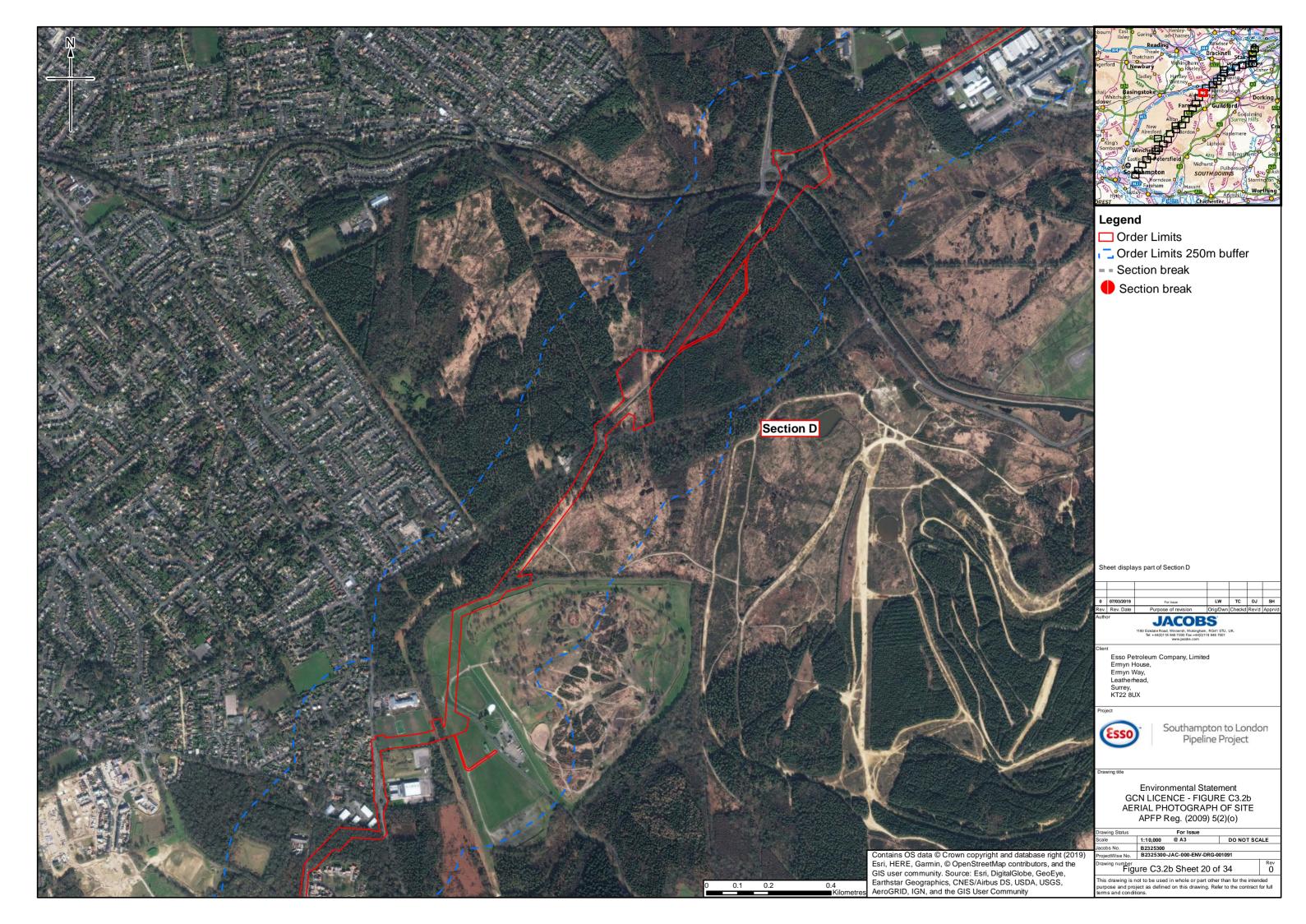






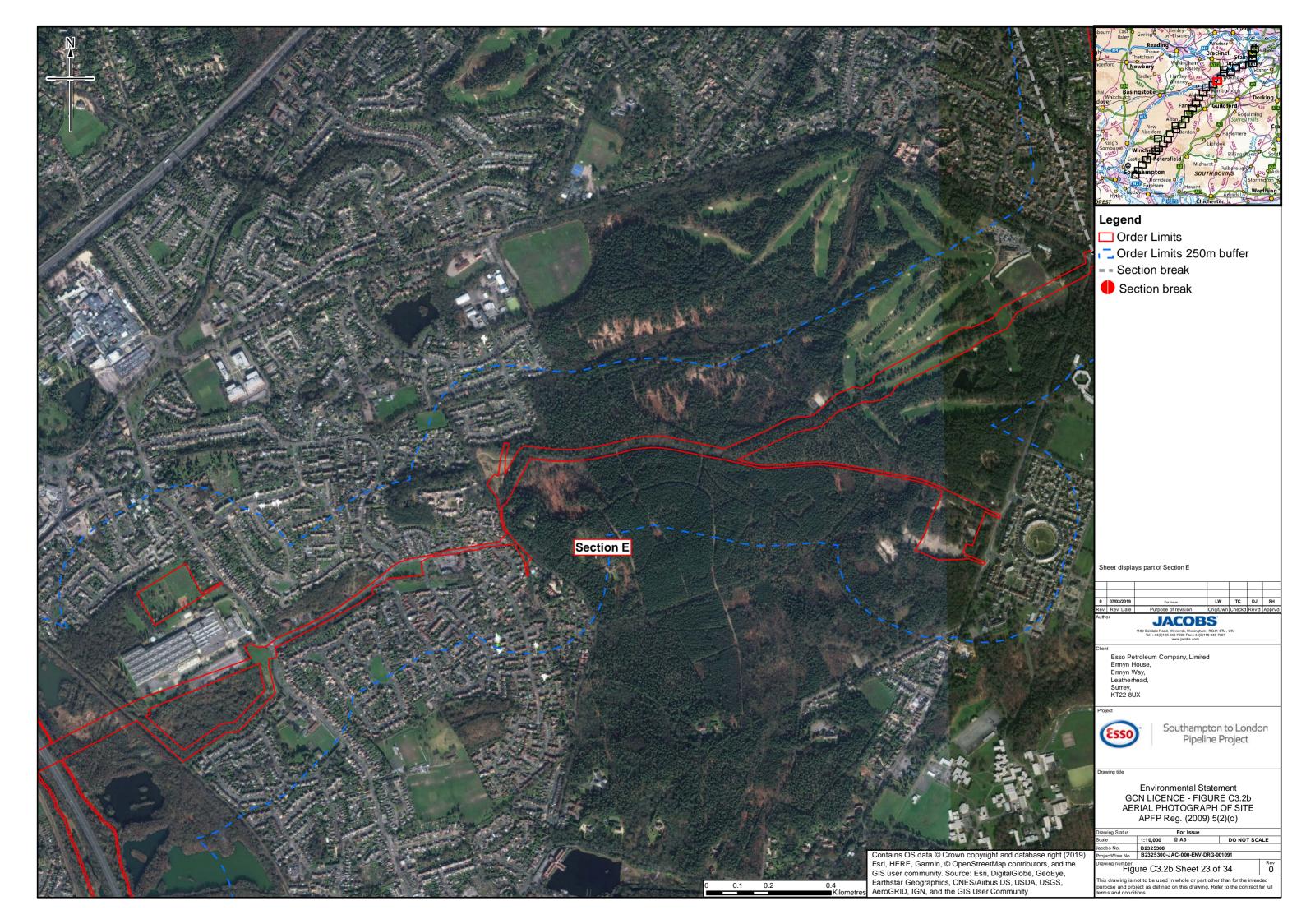


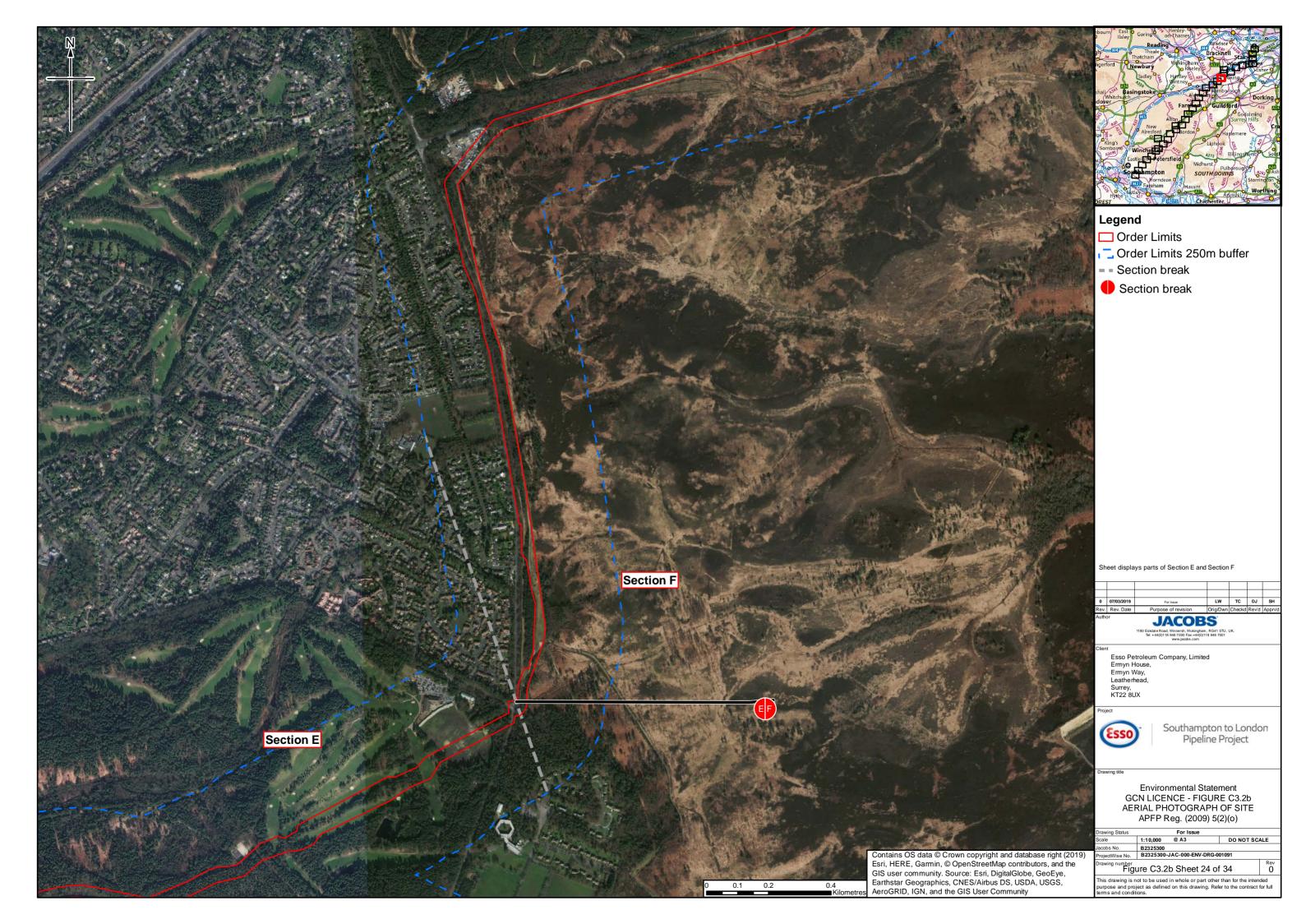


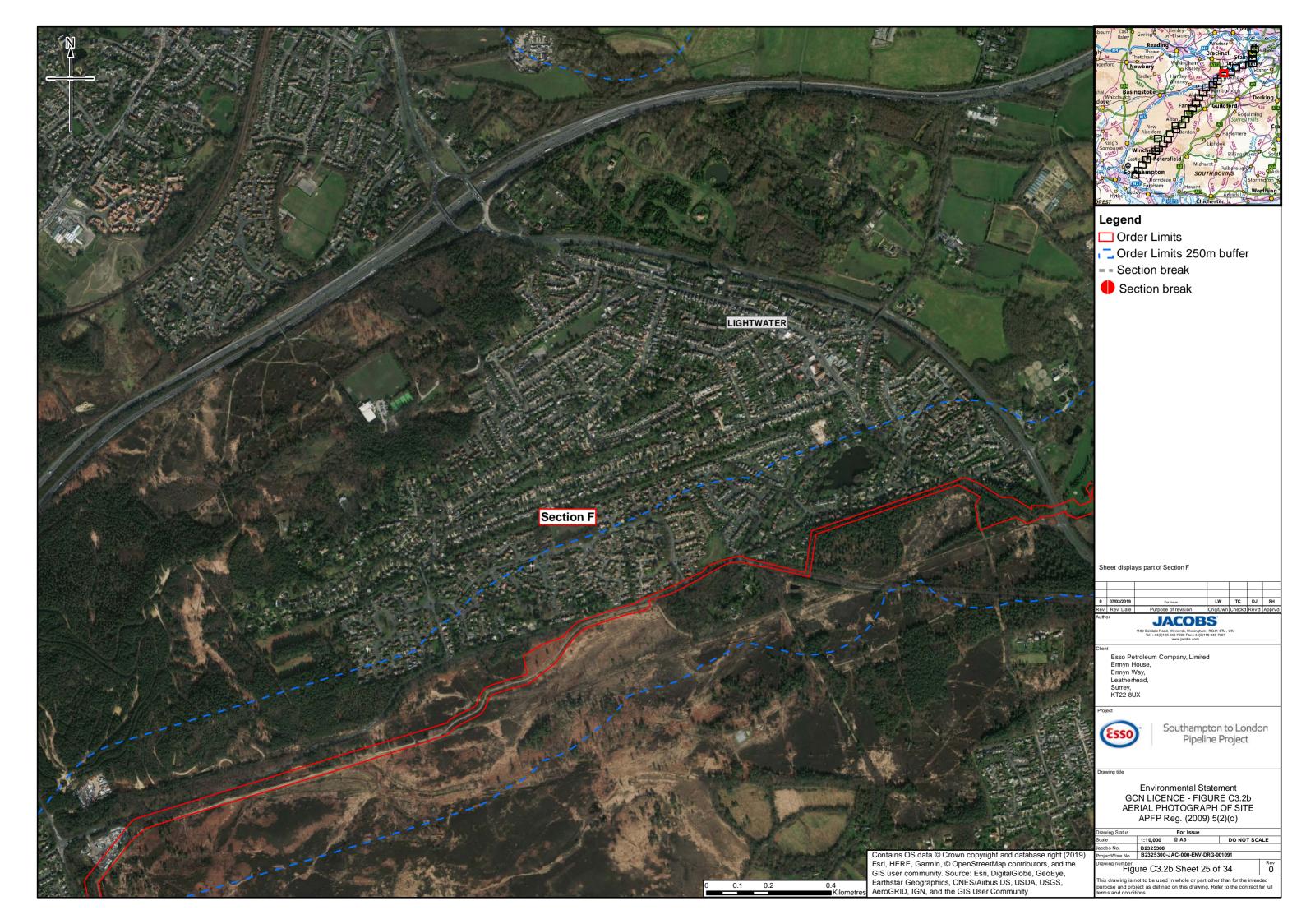




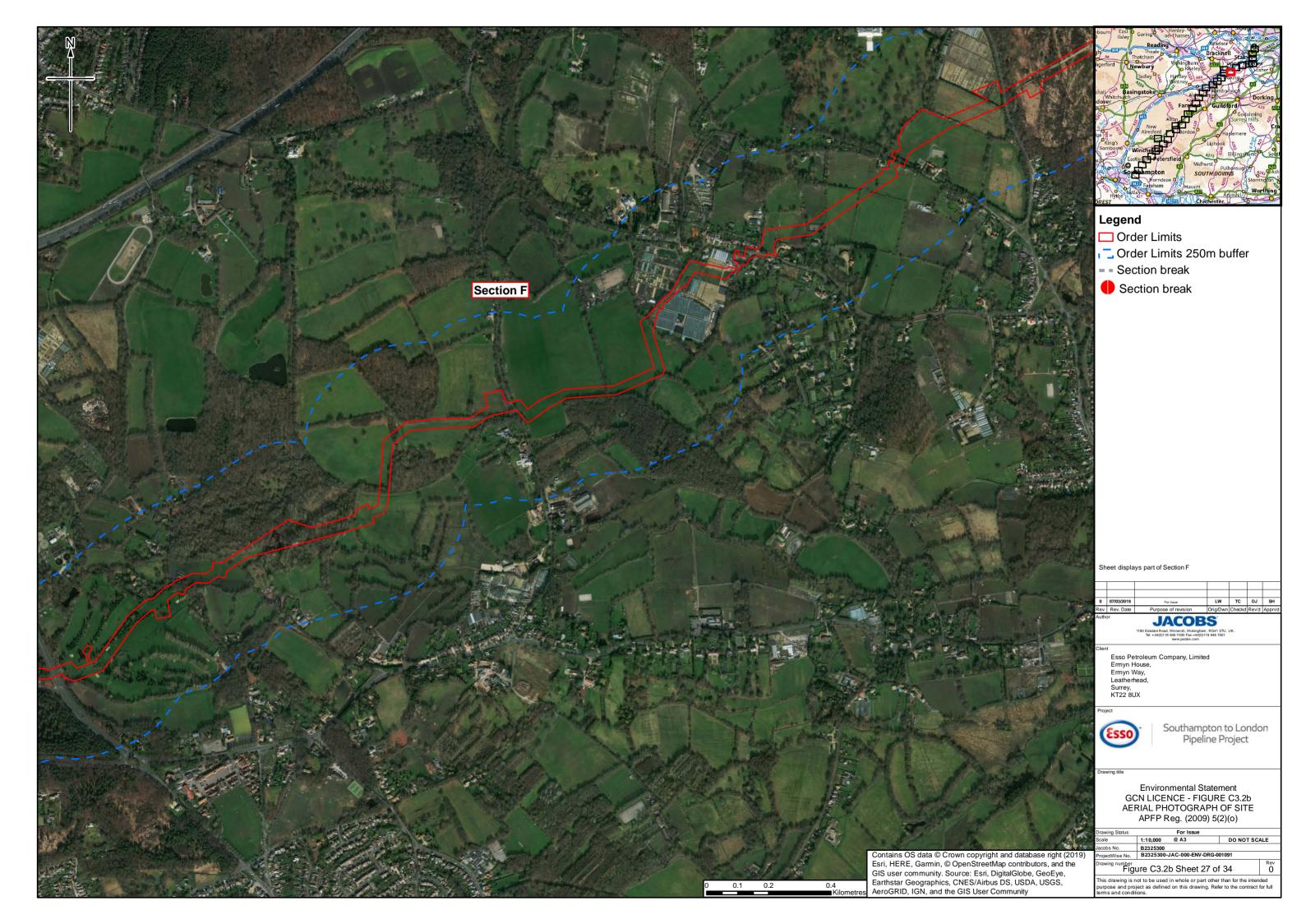


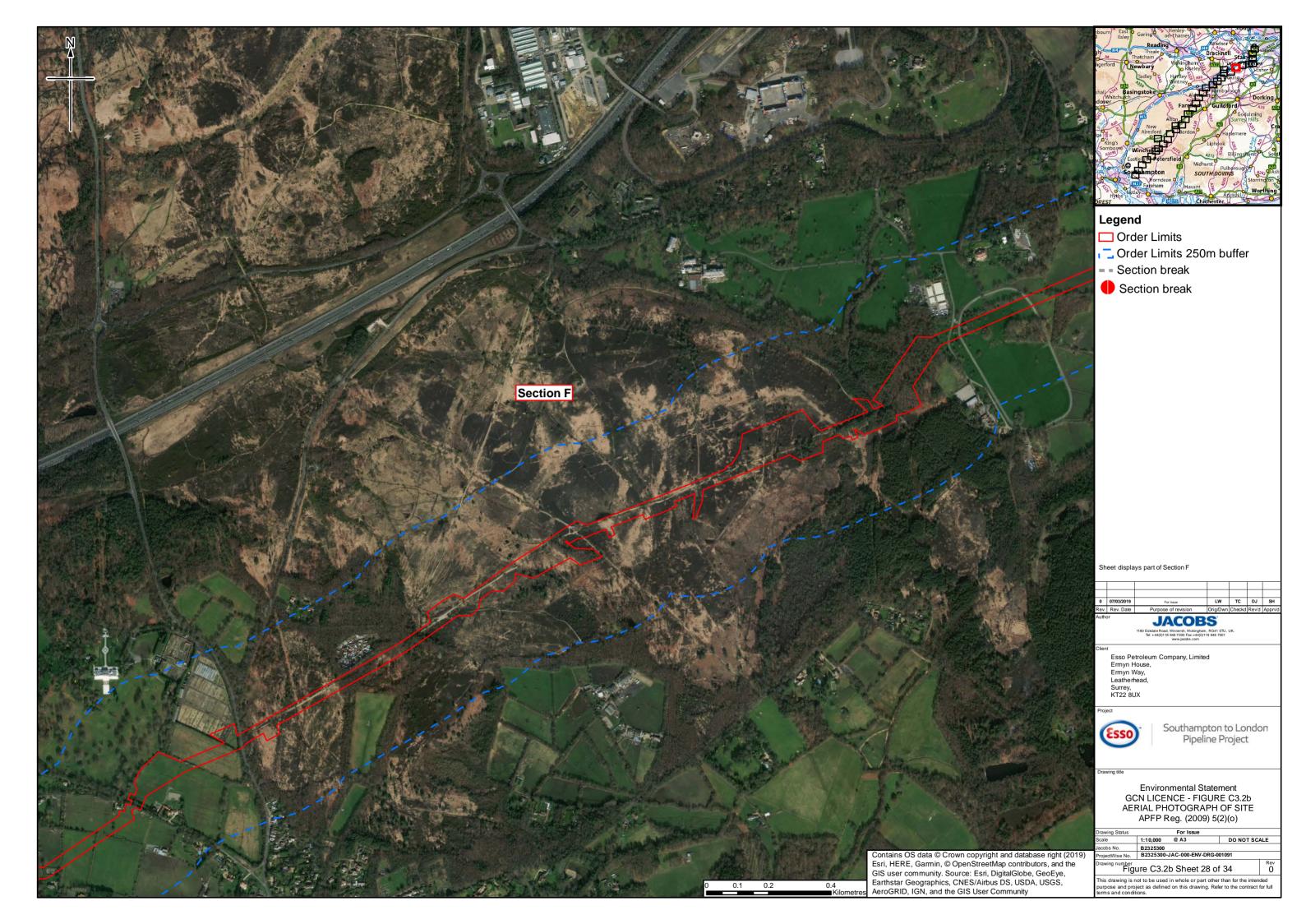


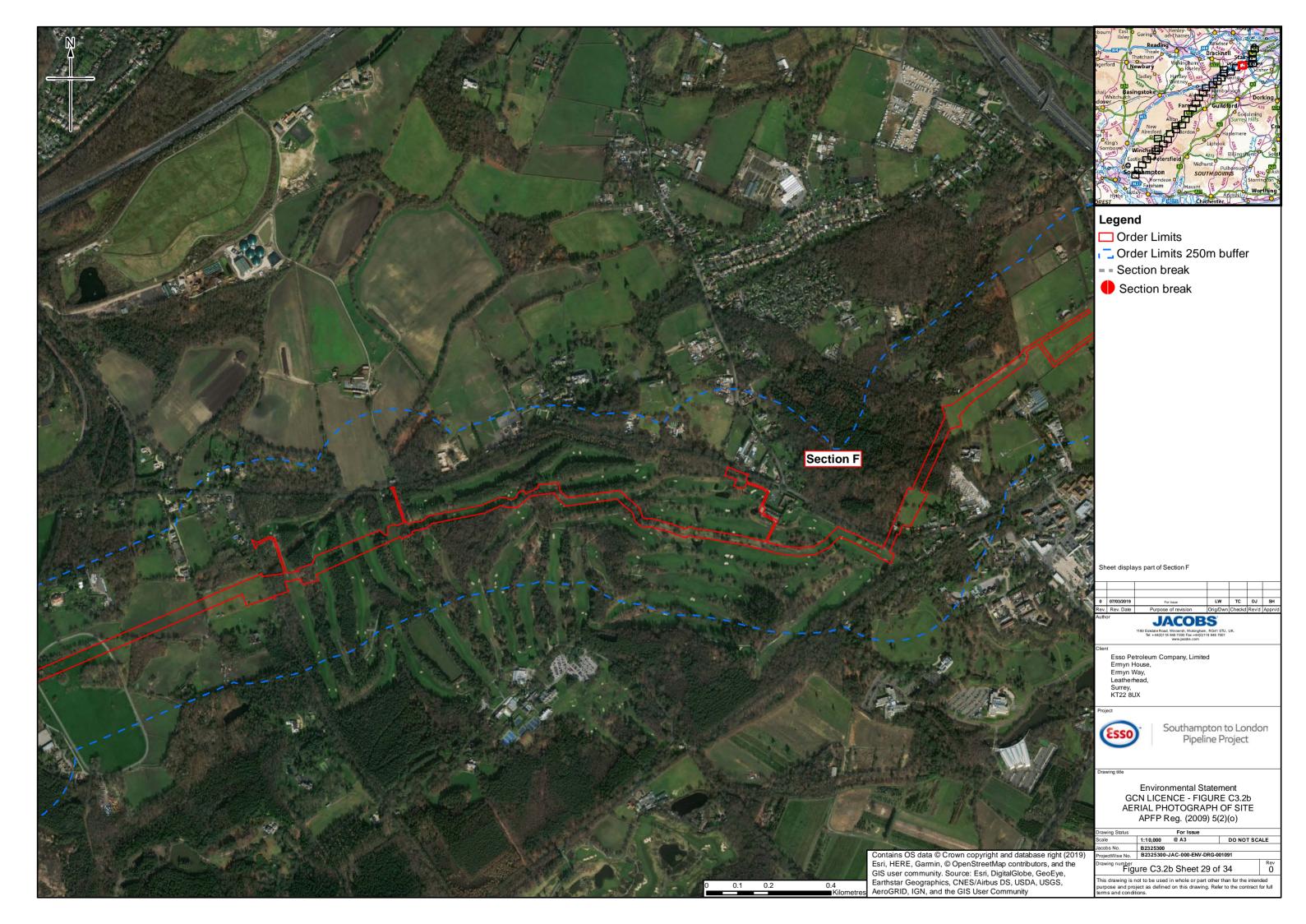


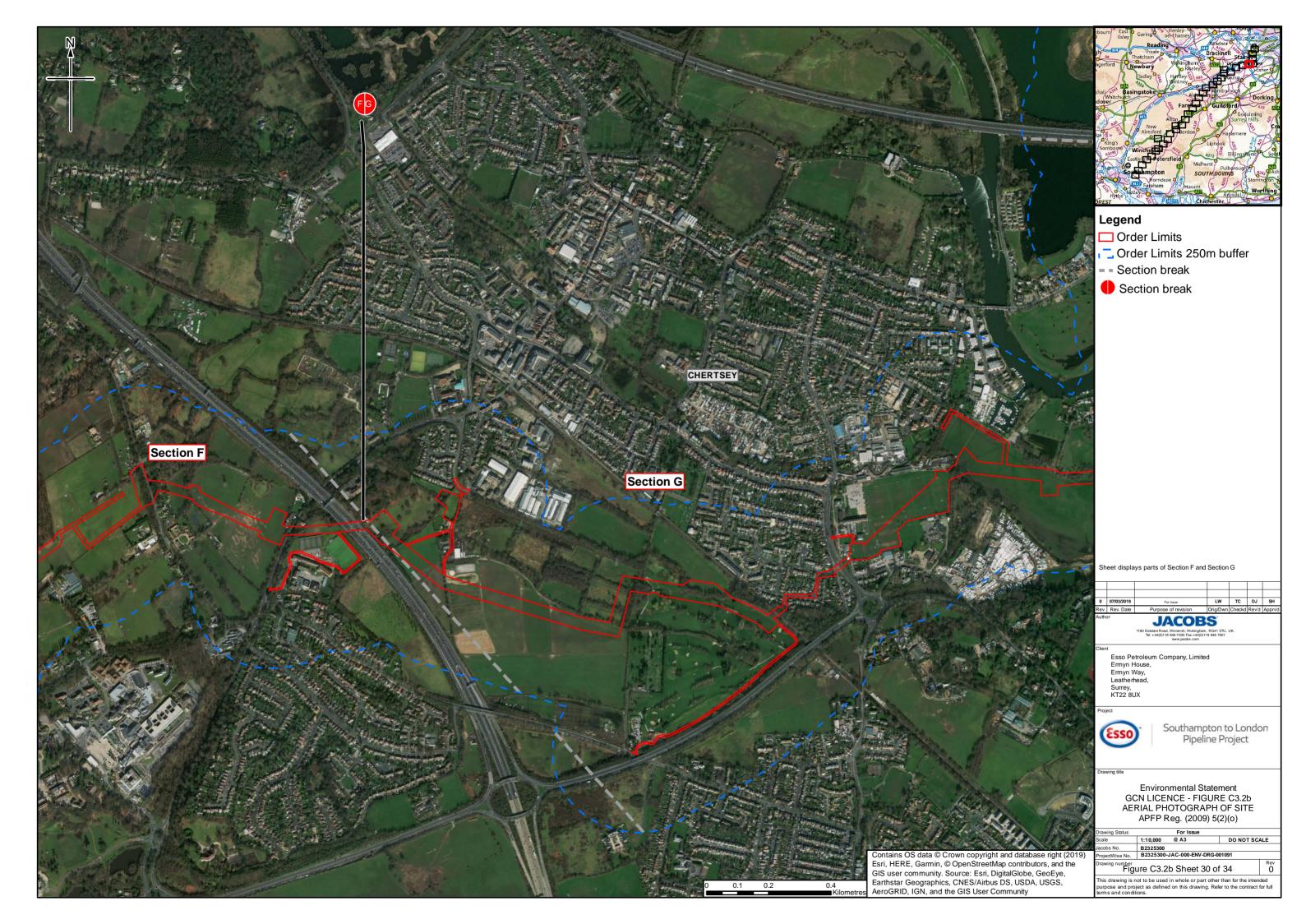










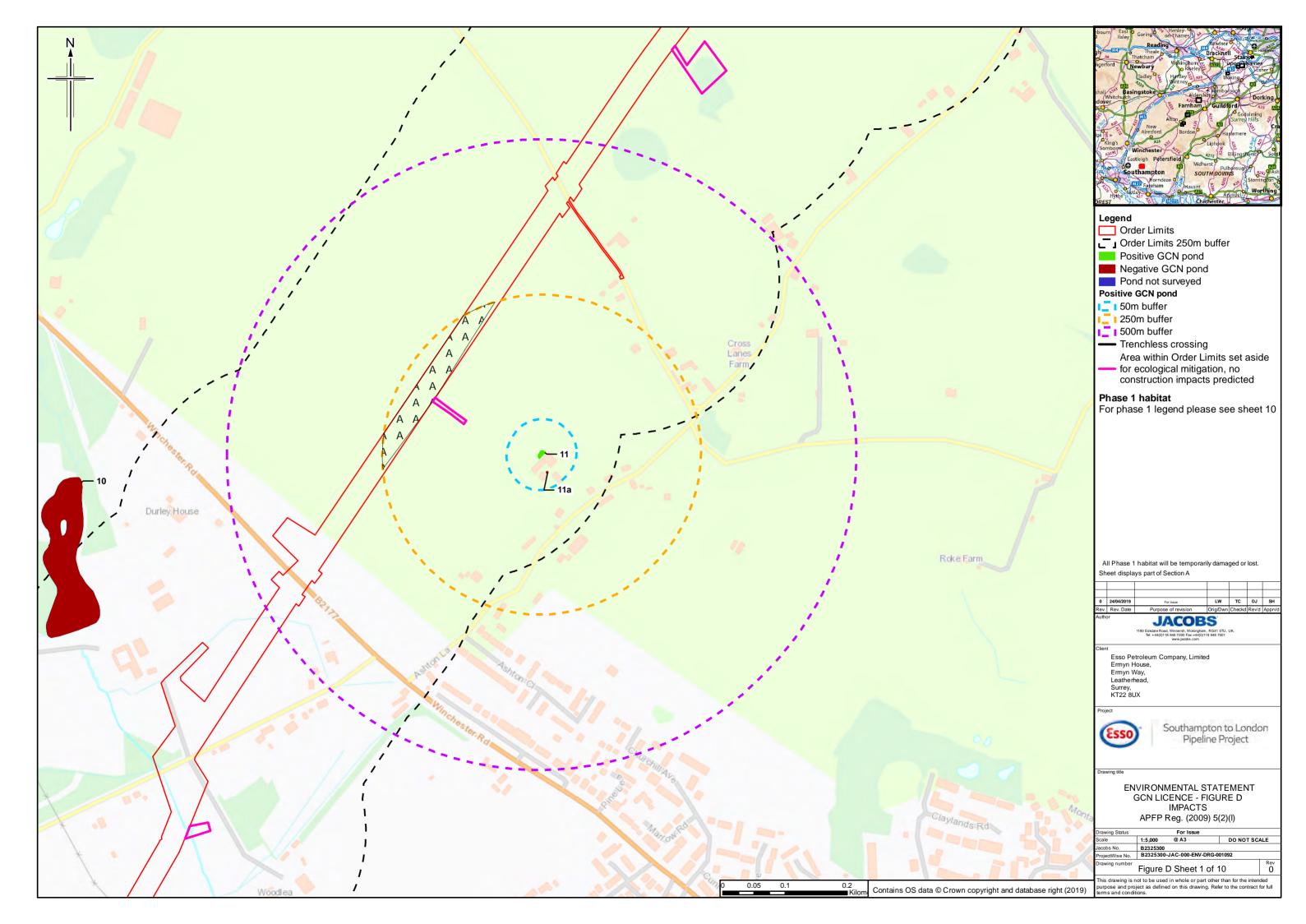


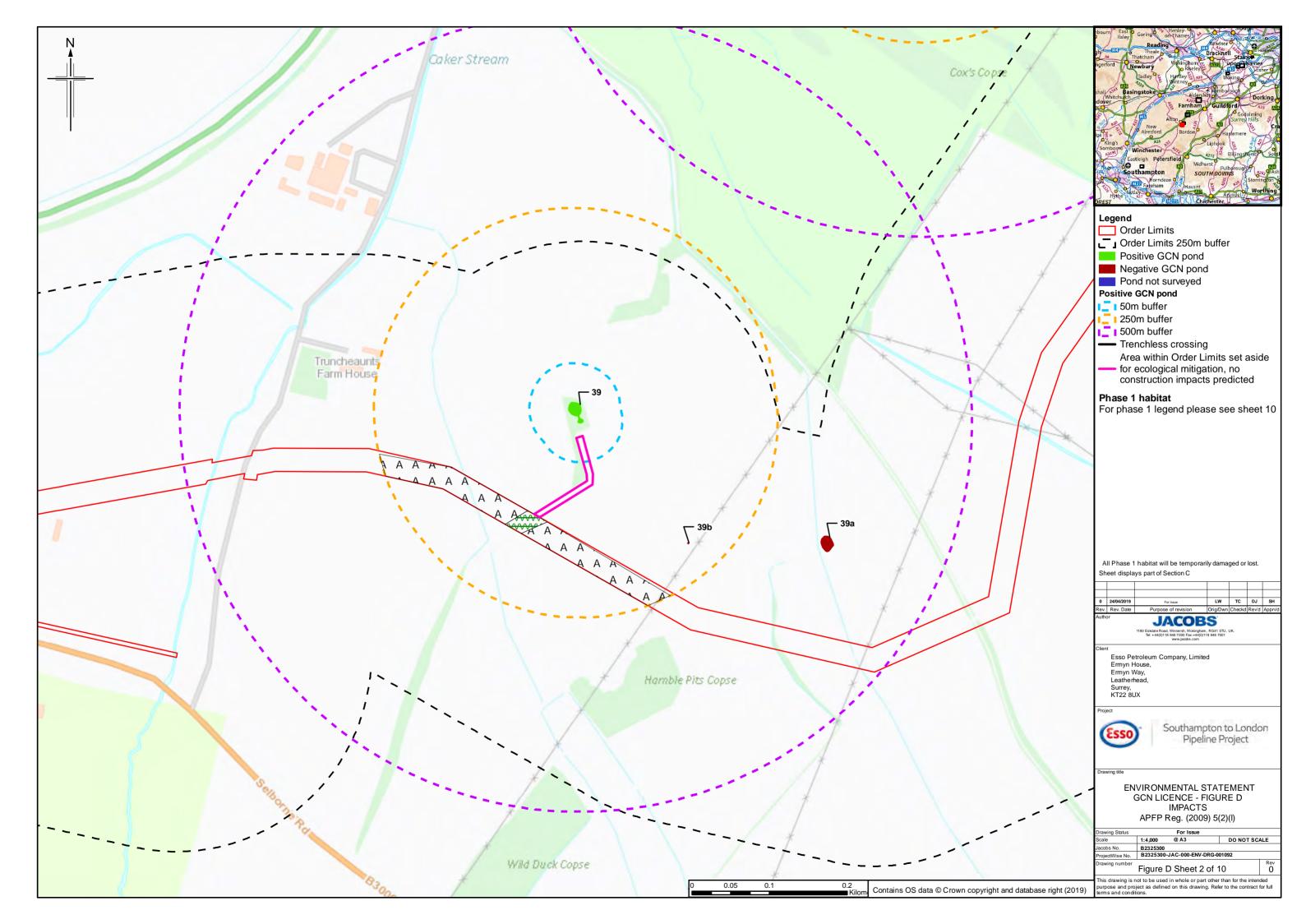


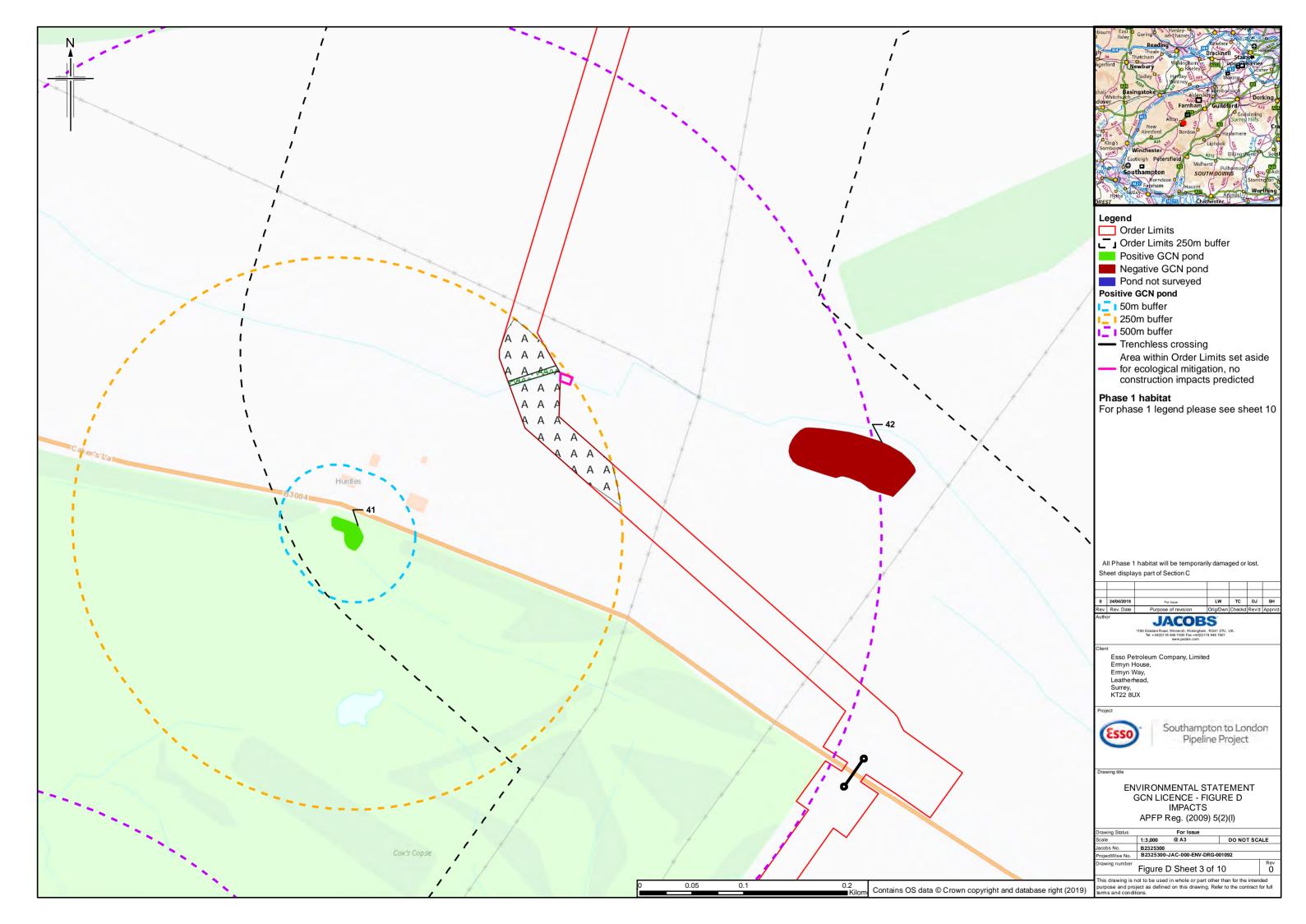


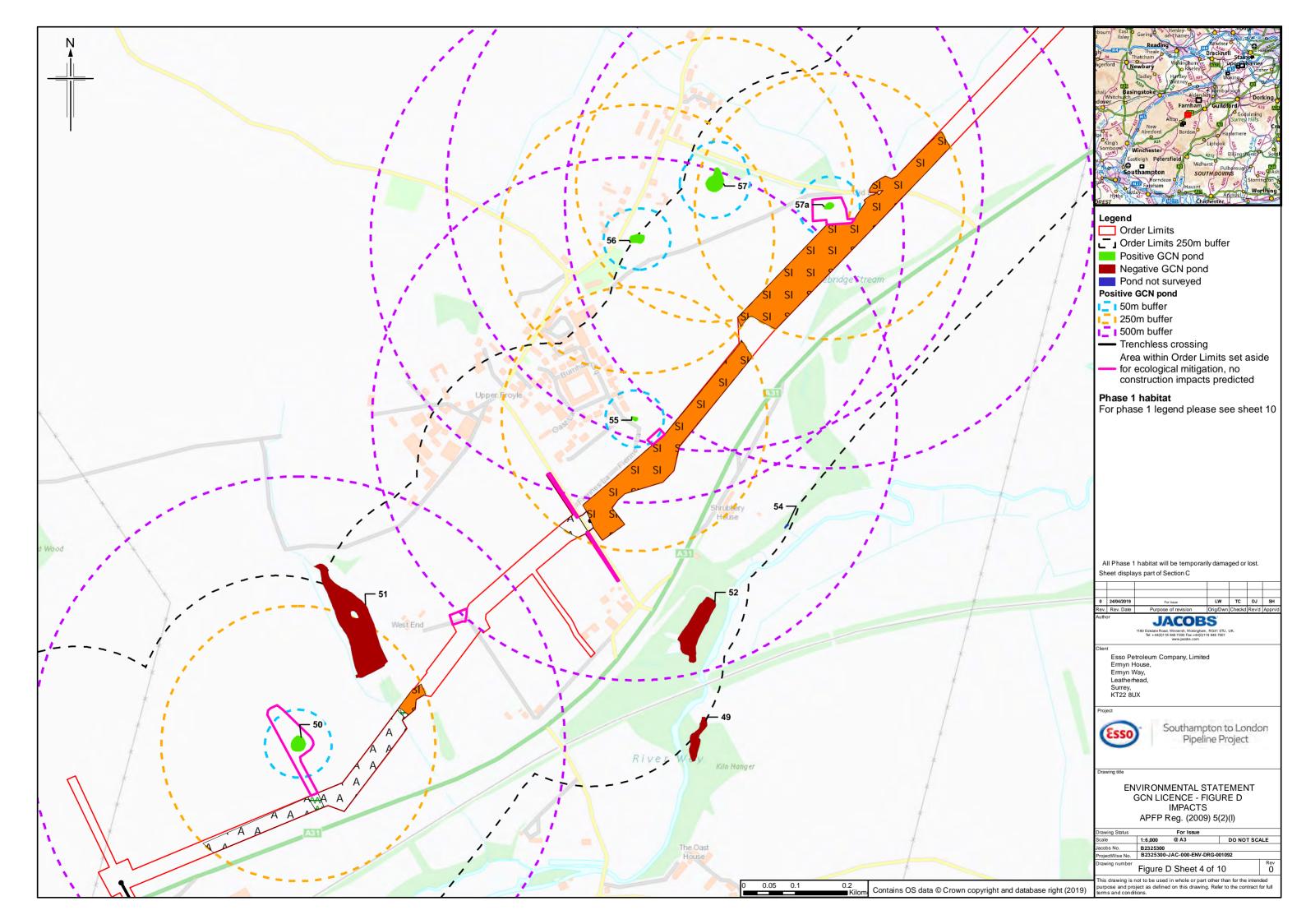


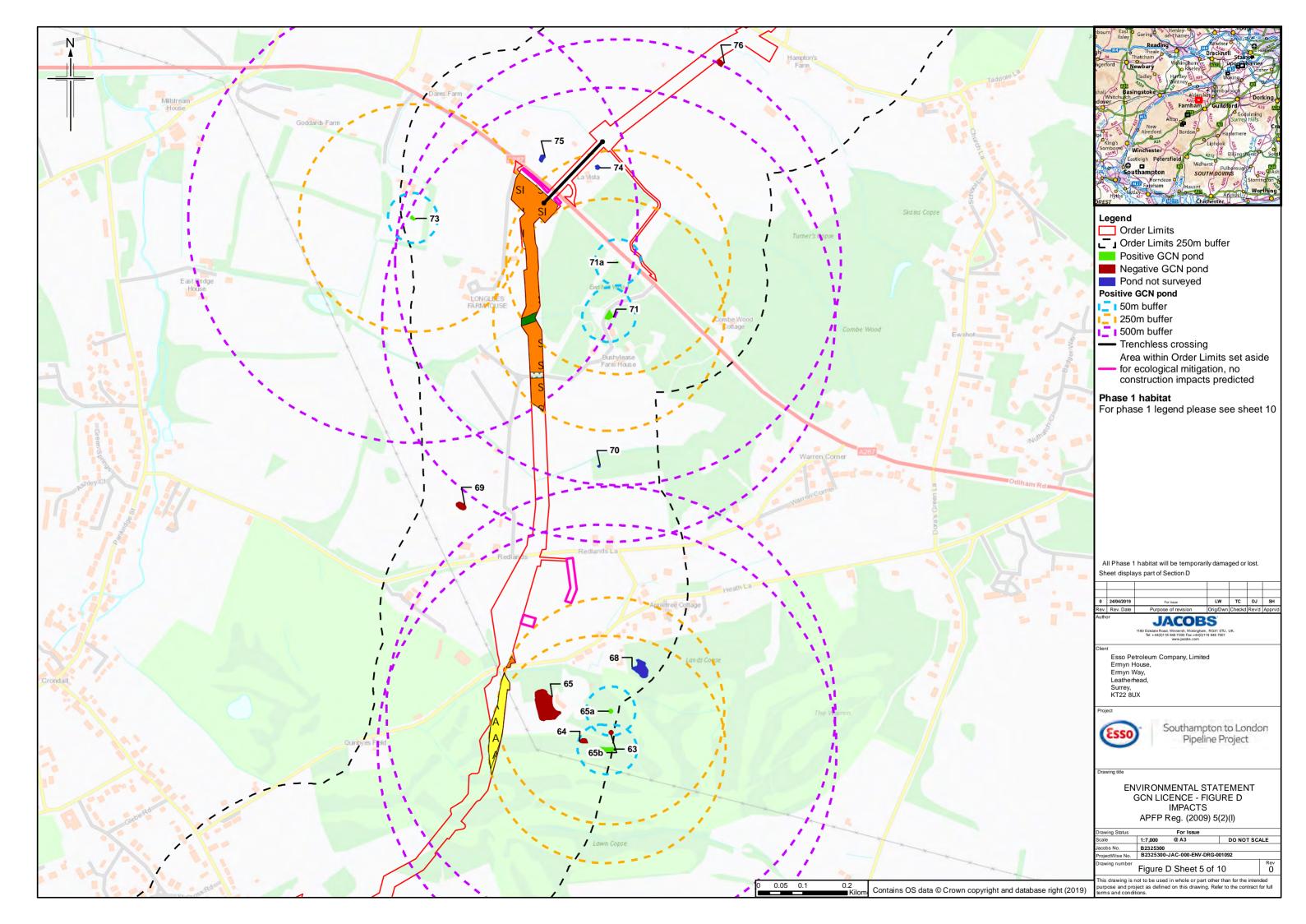


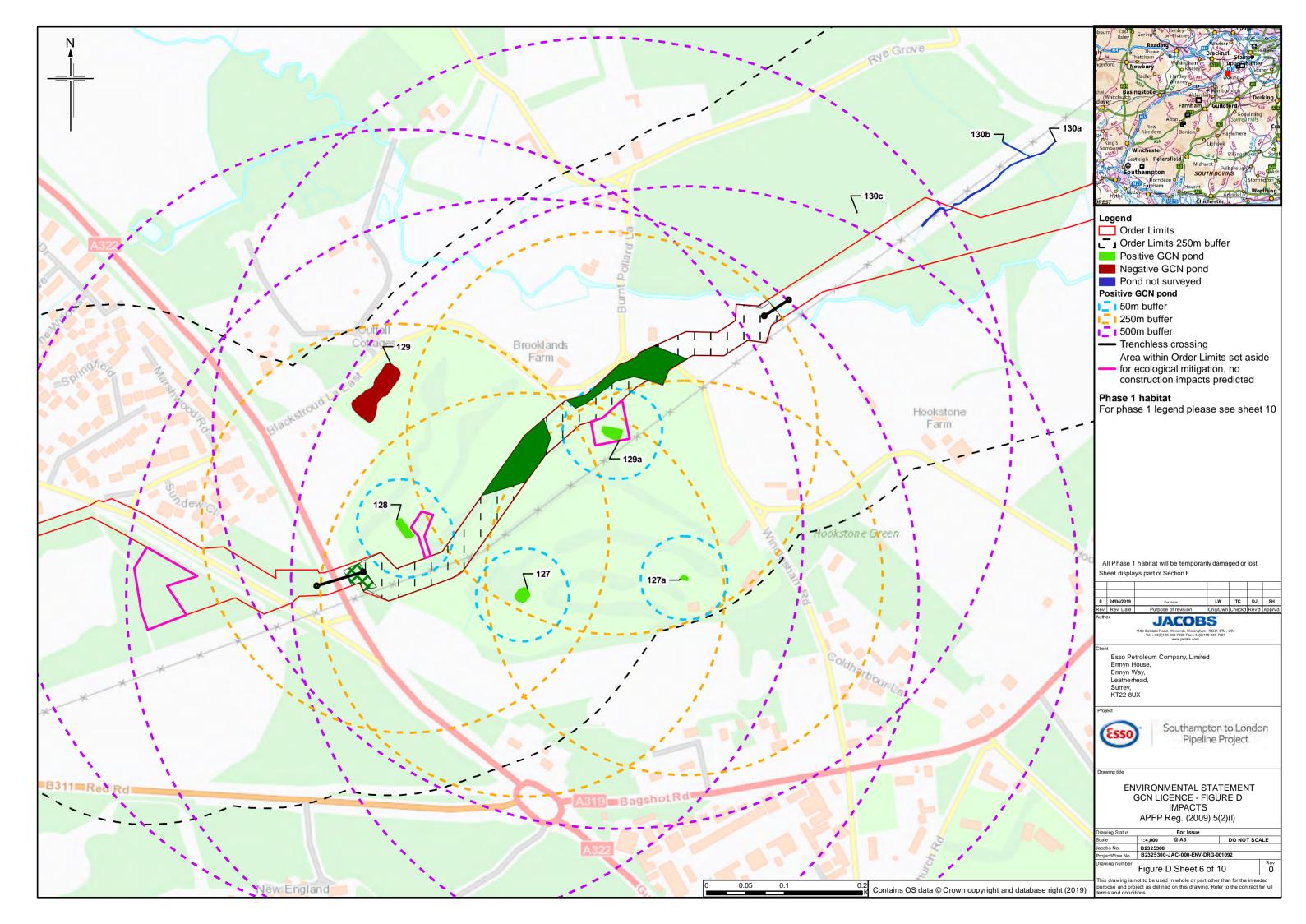


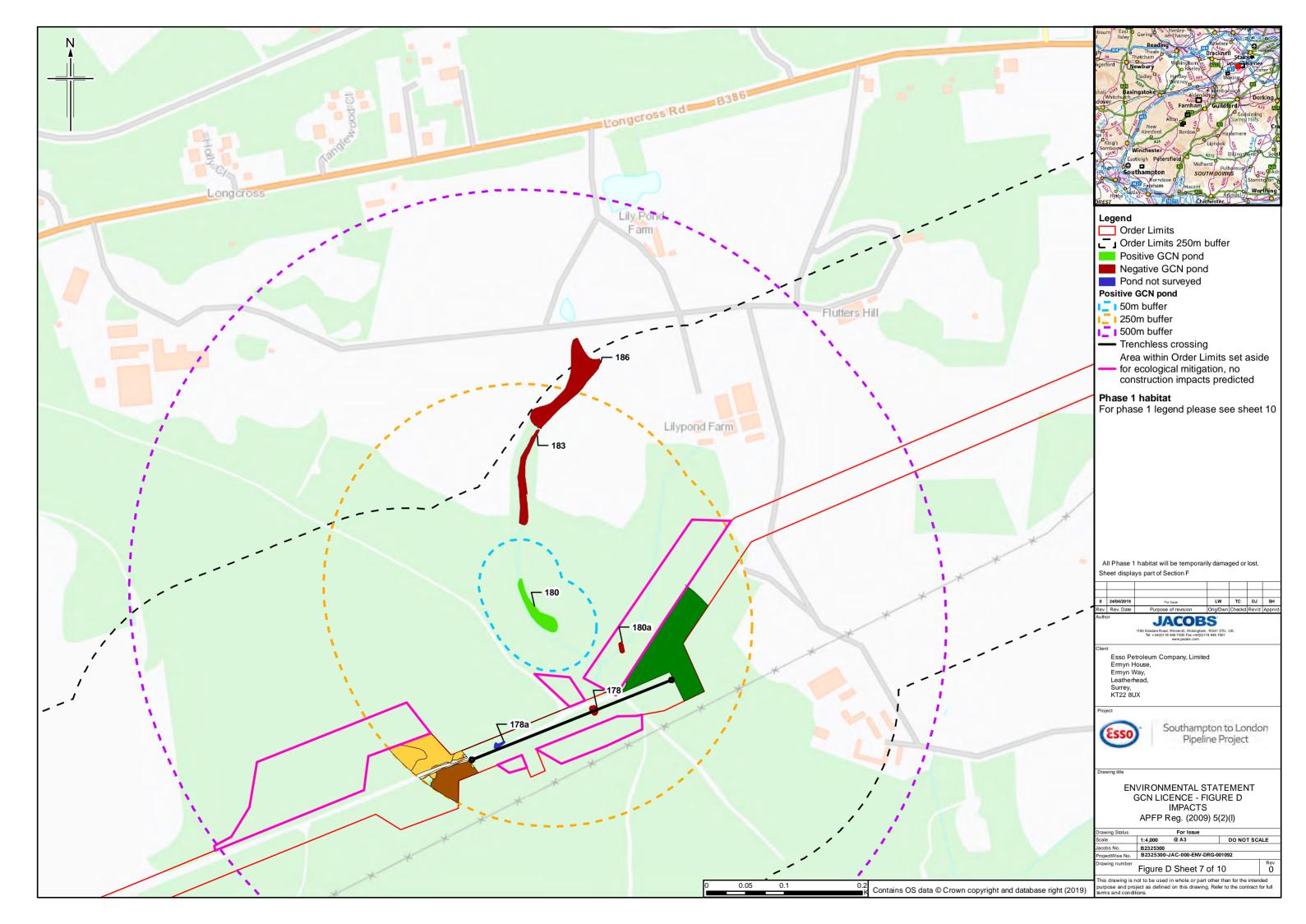


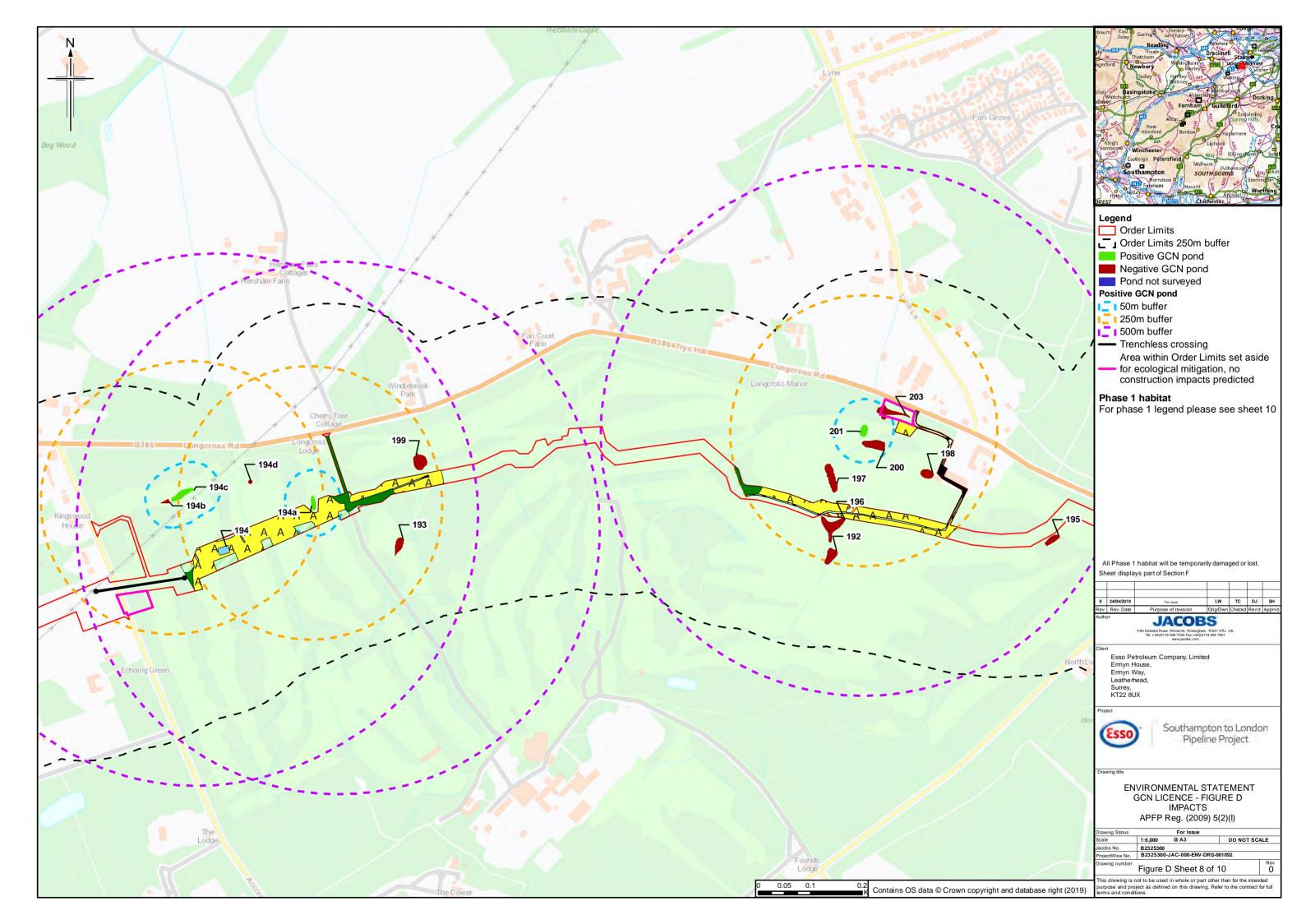


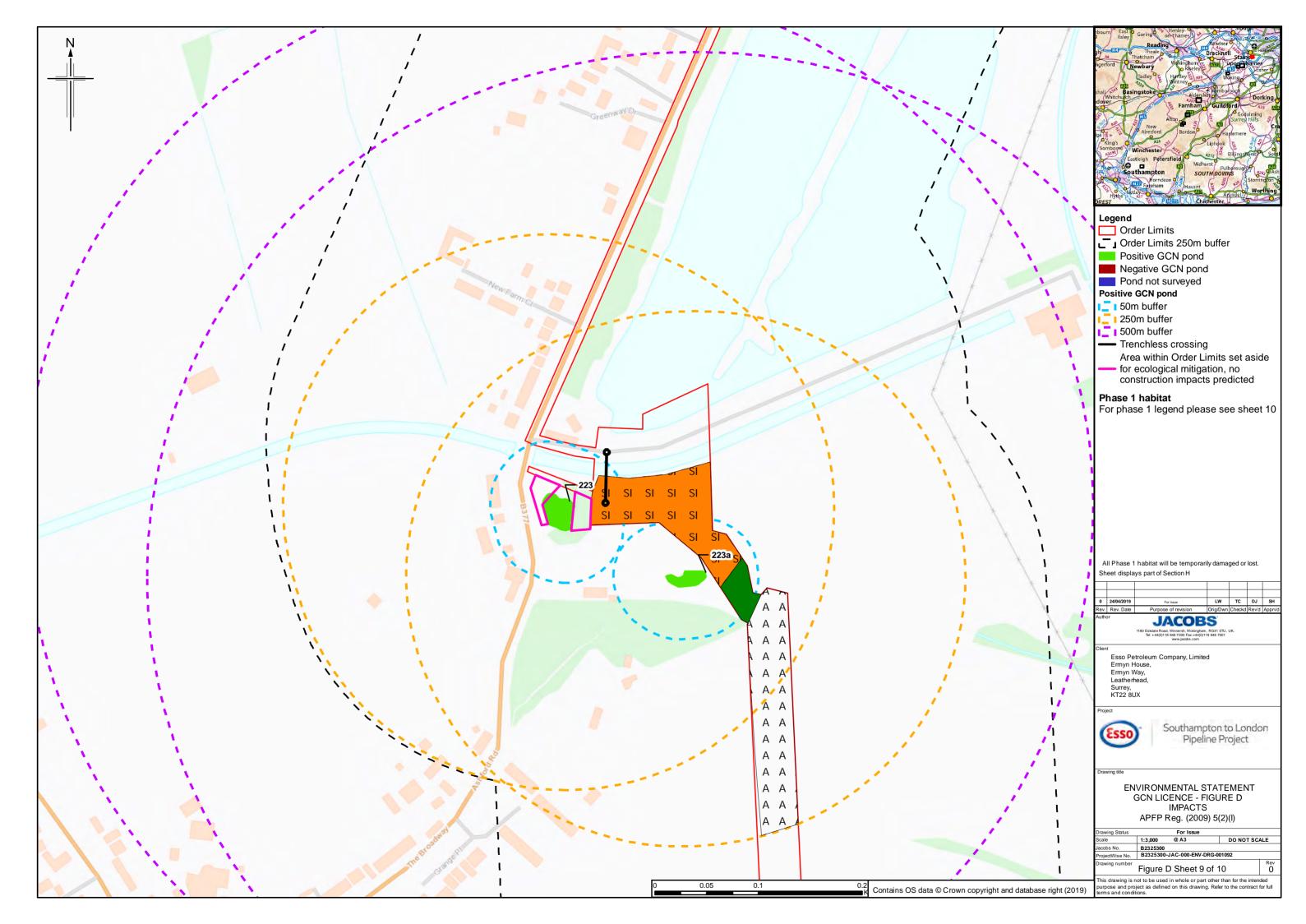








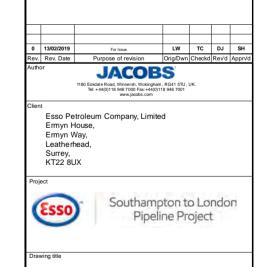




## Legend

## Phase 1 habitat

- ZZA1.1.2; Woodland, Broadleaved, Plantation
- A1.1.1; Woodland, Broadleaved, Semi-natural
- A1.2.2; Woodland, Coniferous, Plantation
- A2.1; Scrub, Dense/continuous
- **B1.1**; Acid Grassland, Unimproved
- B1.2; Acid Grassland, Semi-improved
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- ■B4; Improved grassland
- IsI B6; Poor semi-improved grassland
- C1.1; Bracken, Continuous
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- AJ1.2; Cultivated/disturbed land, Amenity grassland
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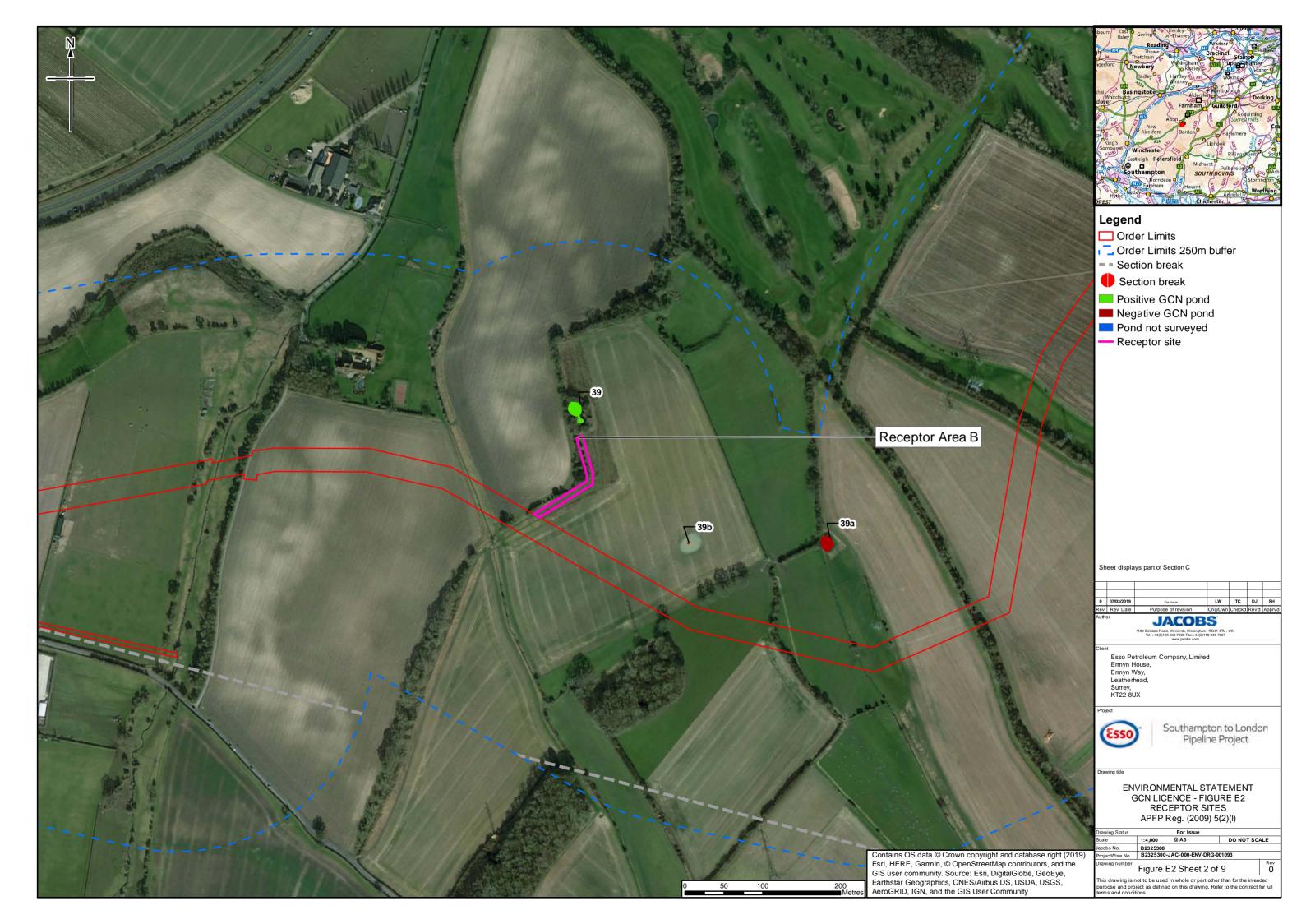


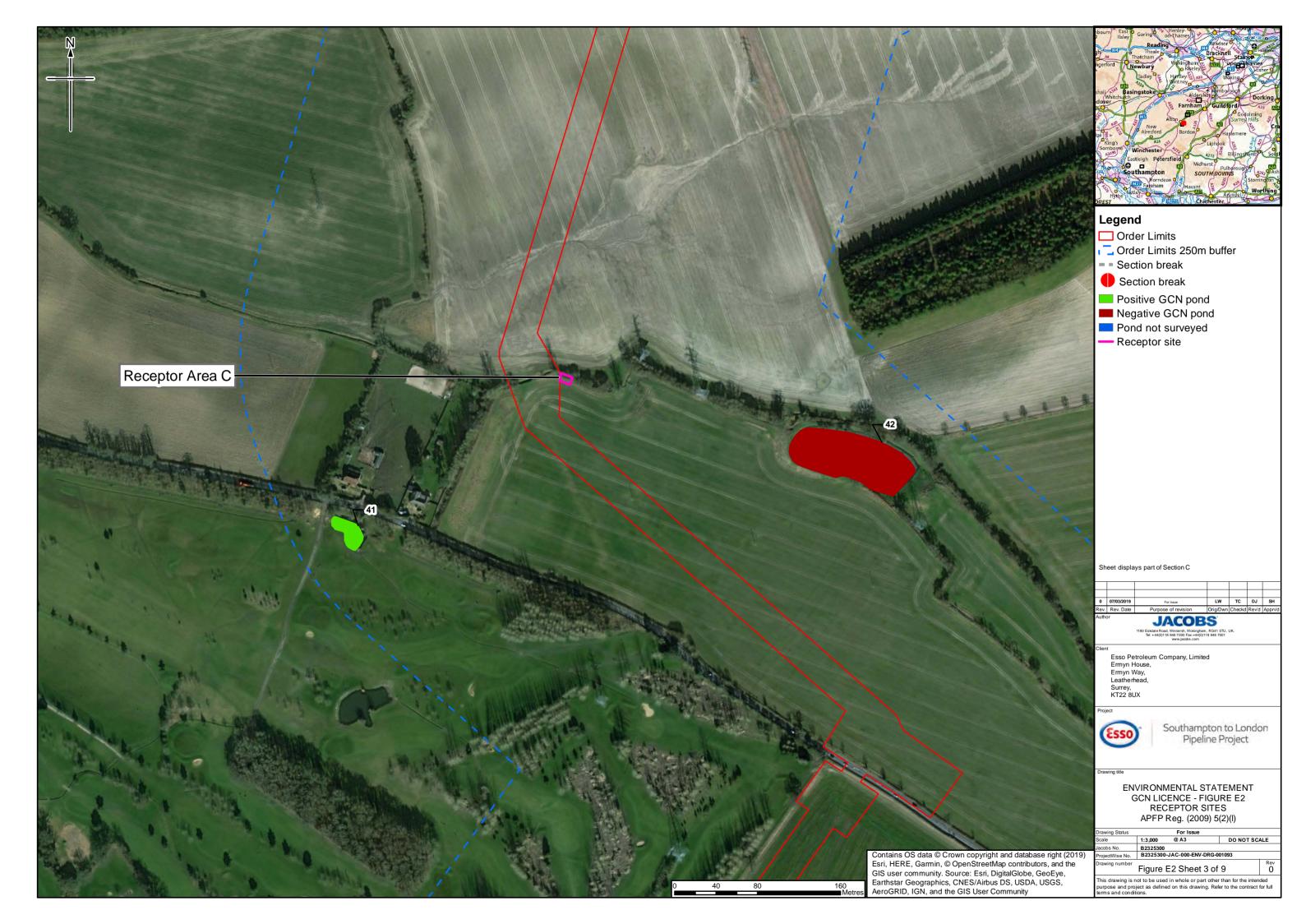
ENVIRONMENTAL STATEMENT GCN LICENCE - FIGURE D IMPACTS APFP Reg. (2009) 5(2)(I)

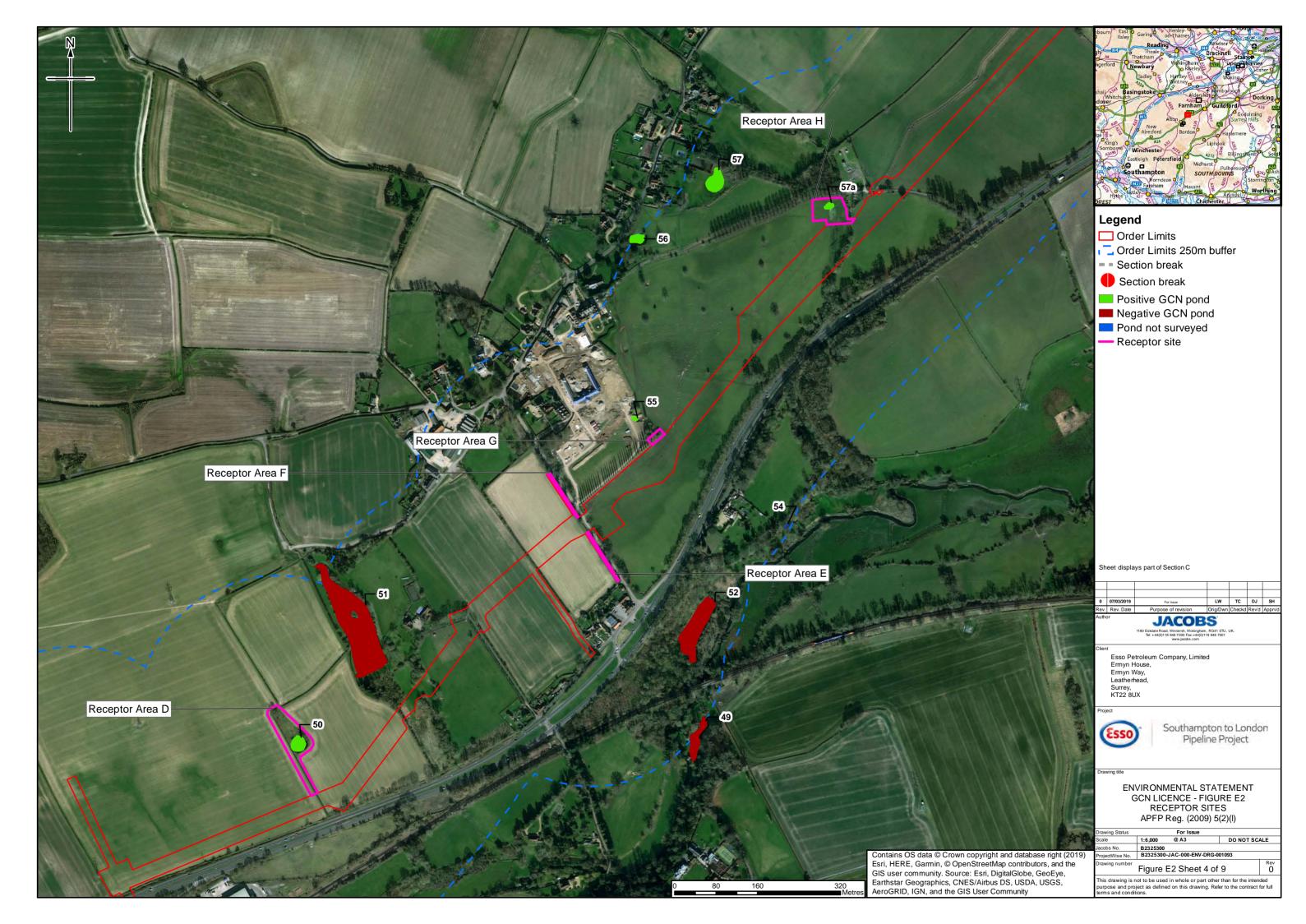
Figure D Sheet 10 of 10

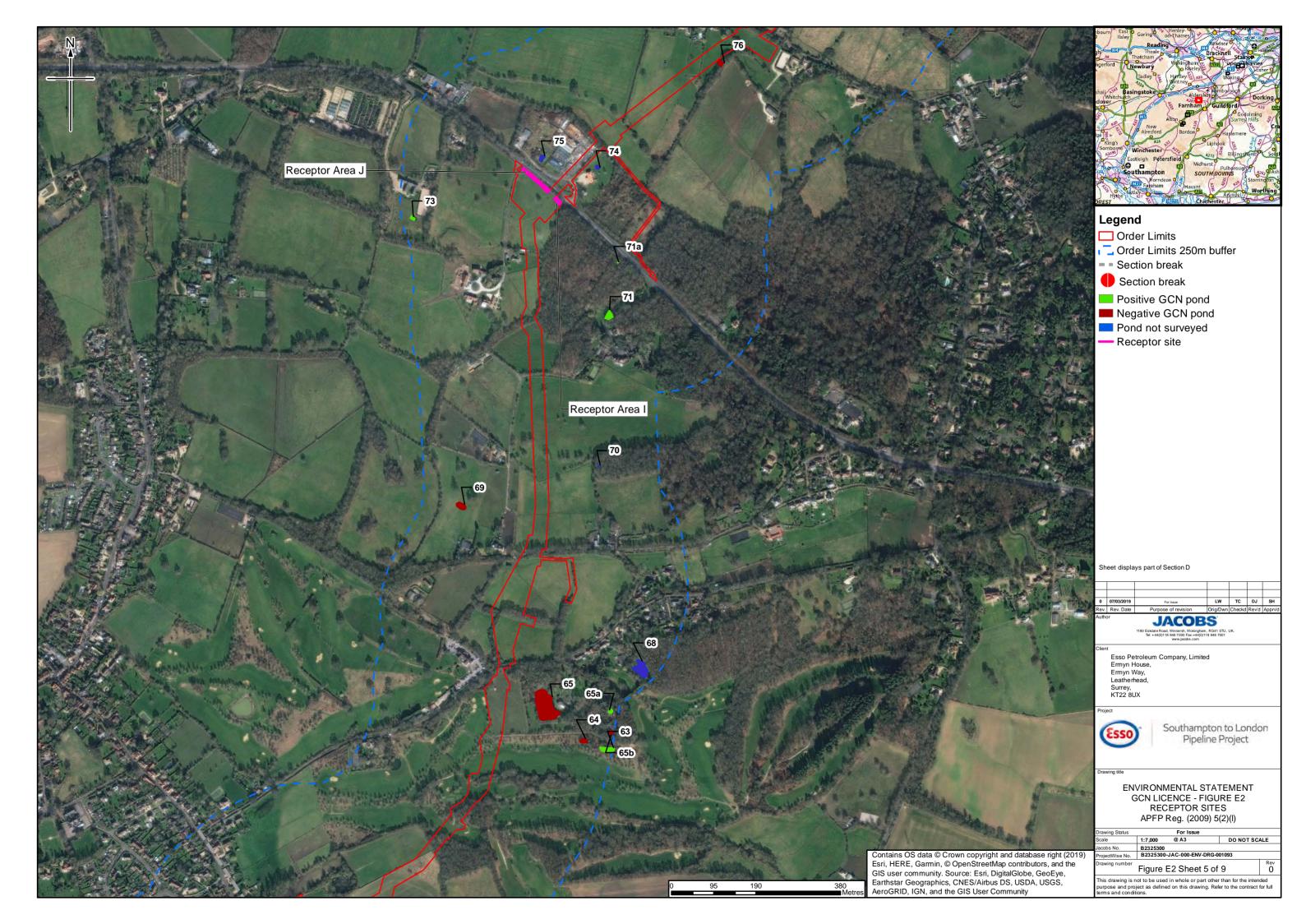
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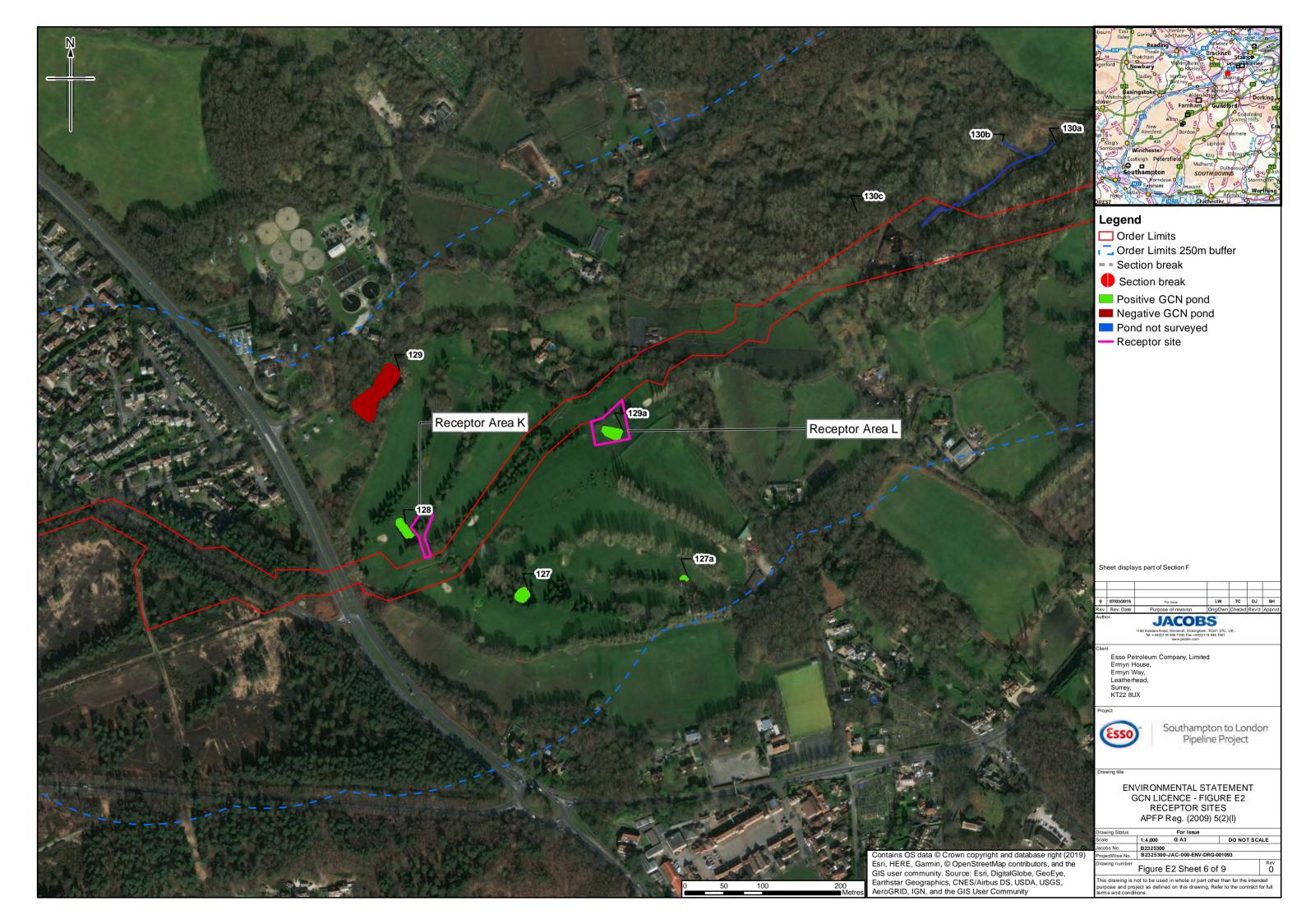


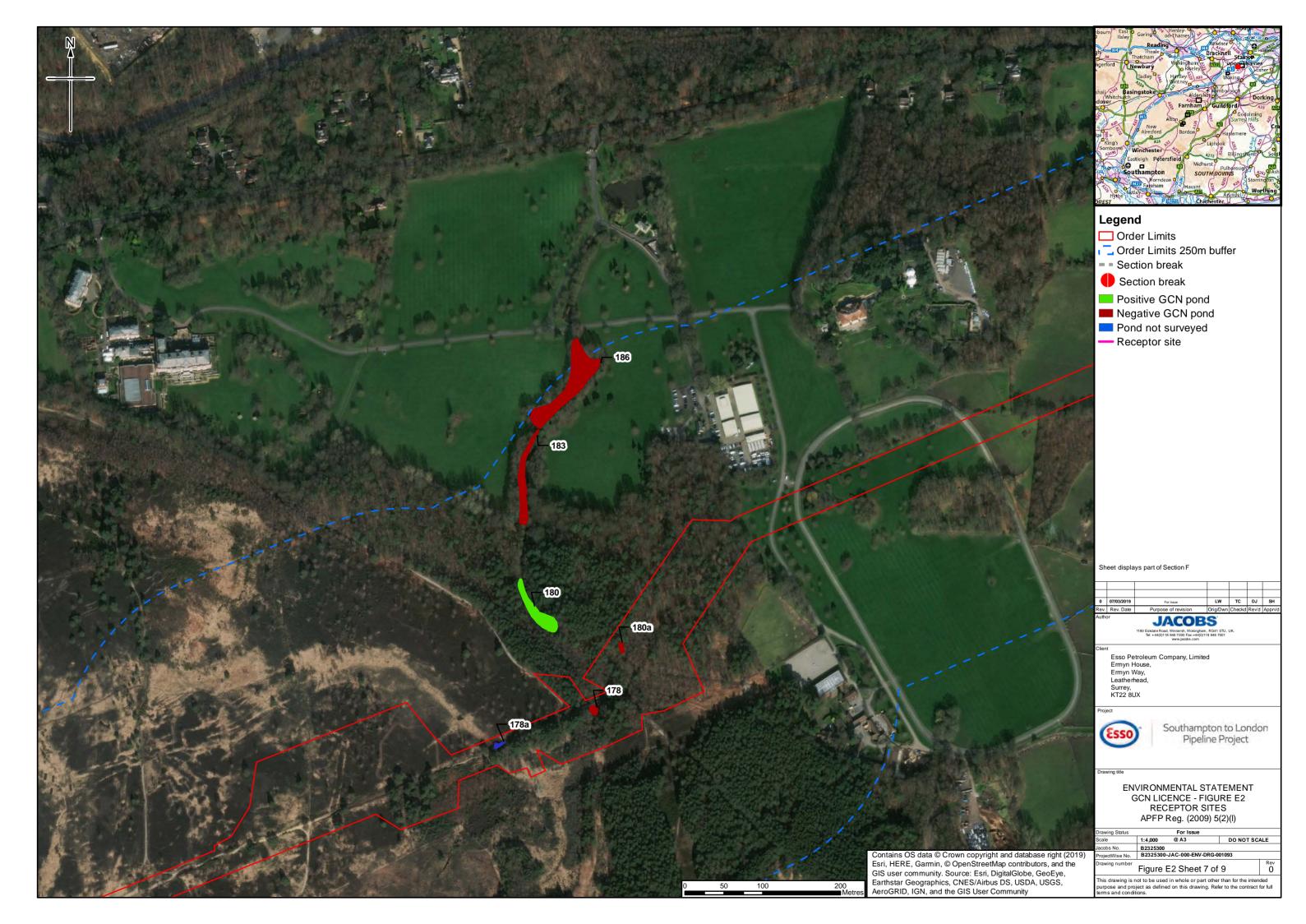


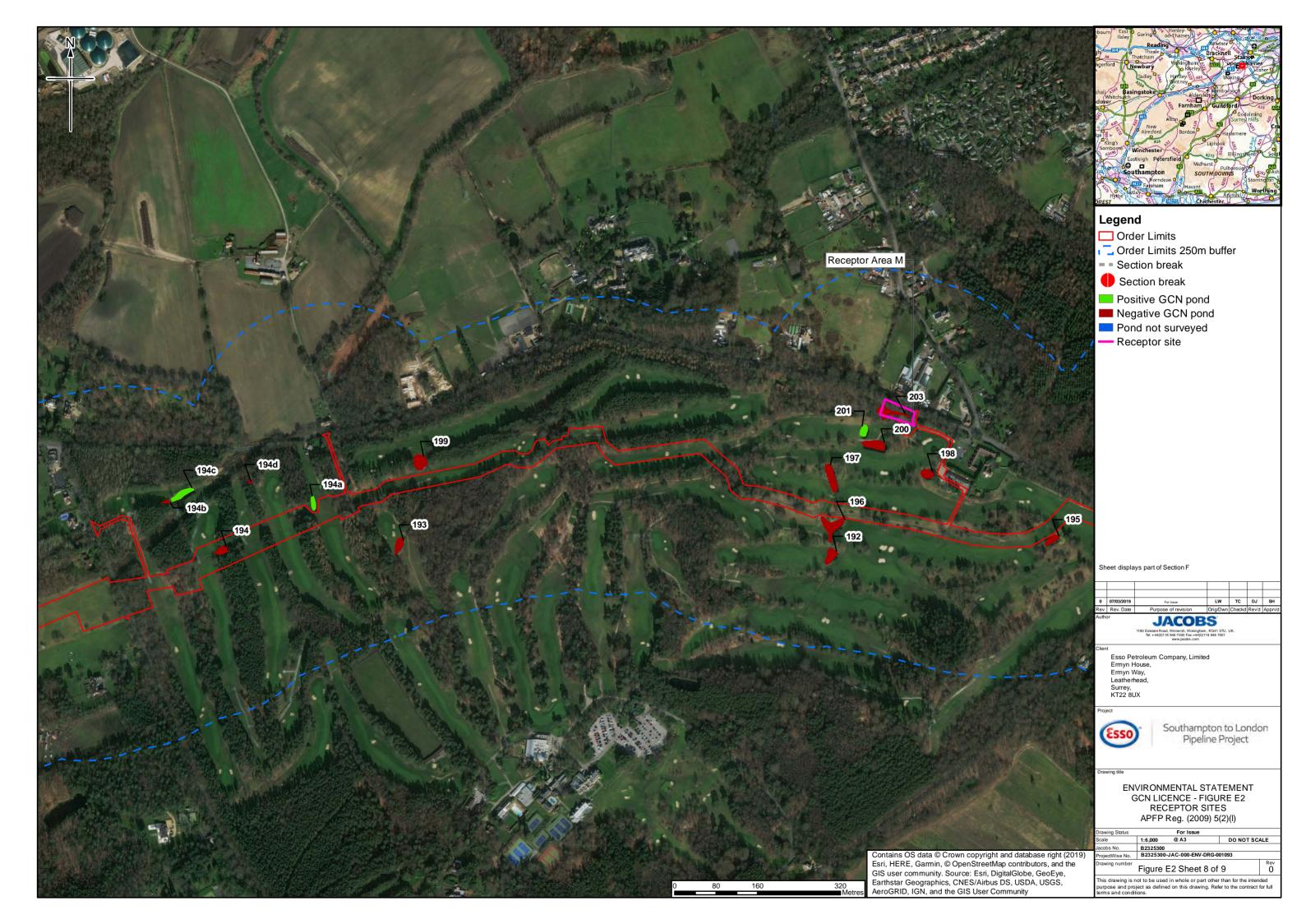


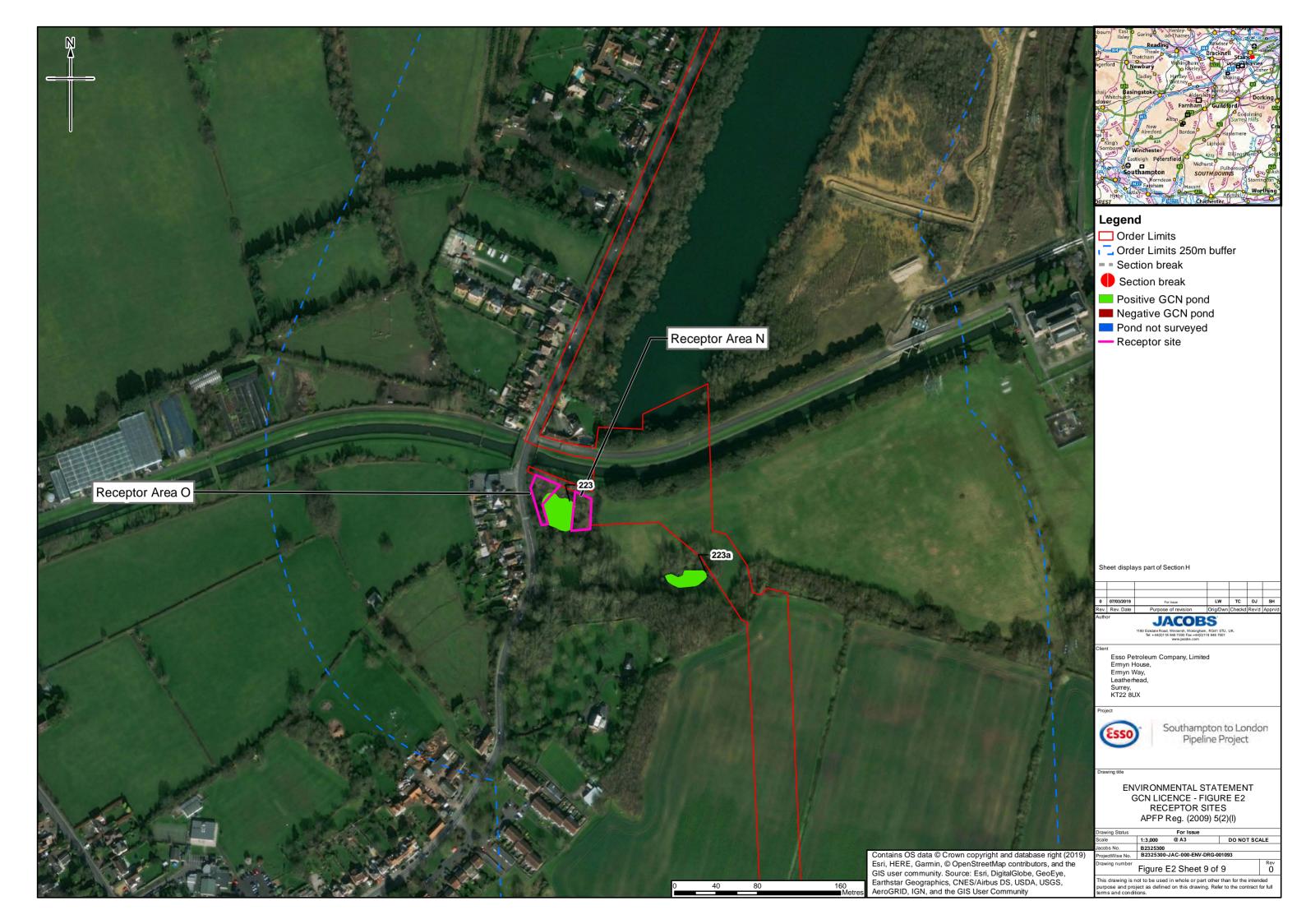


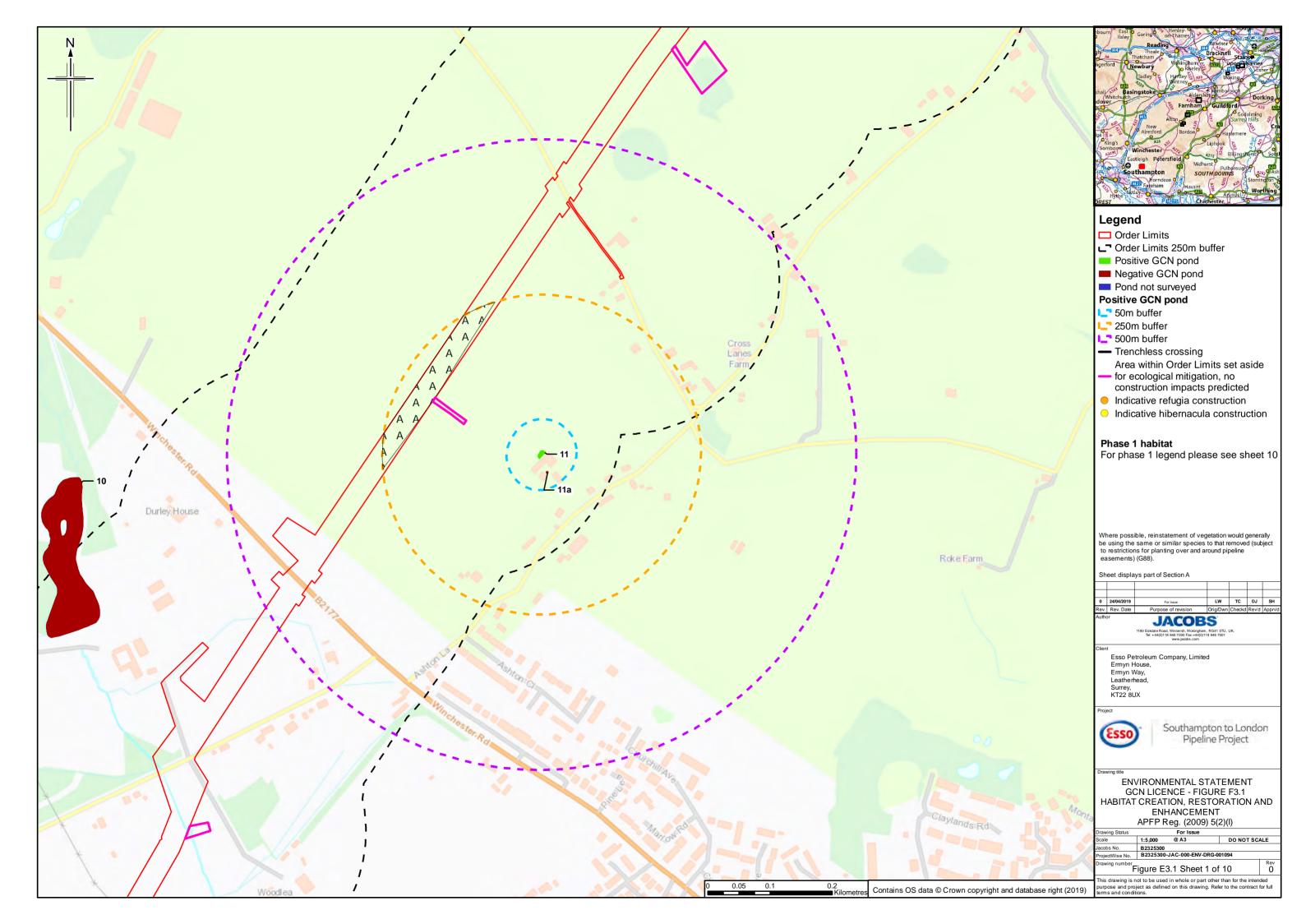


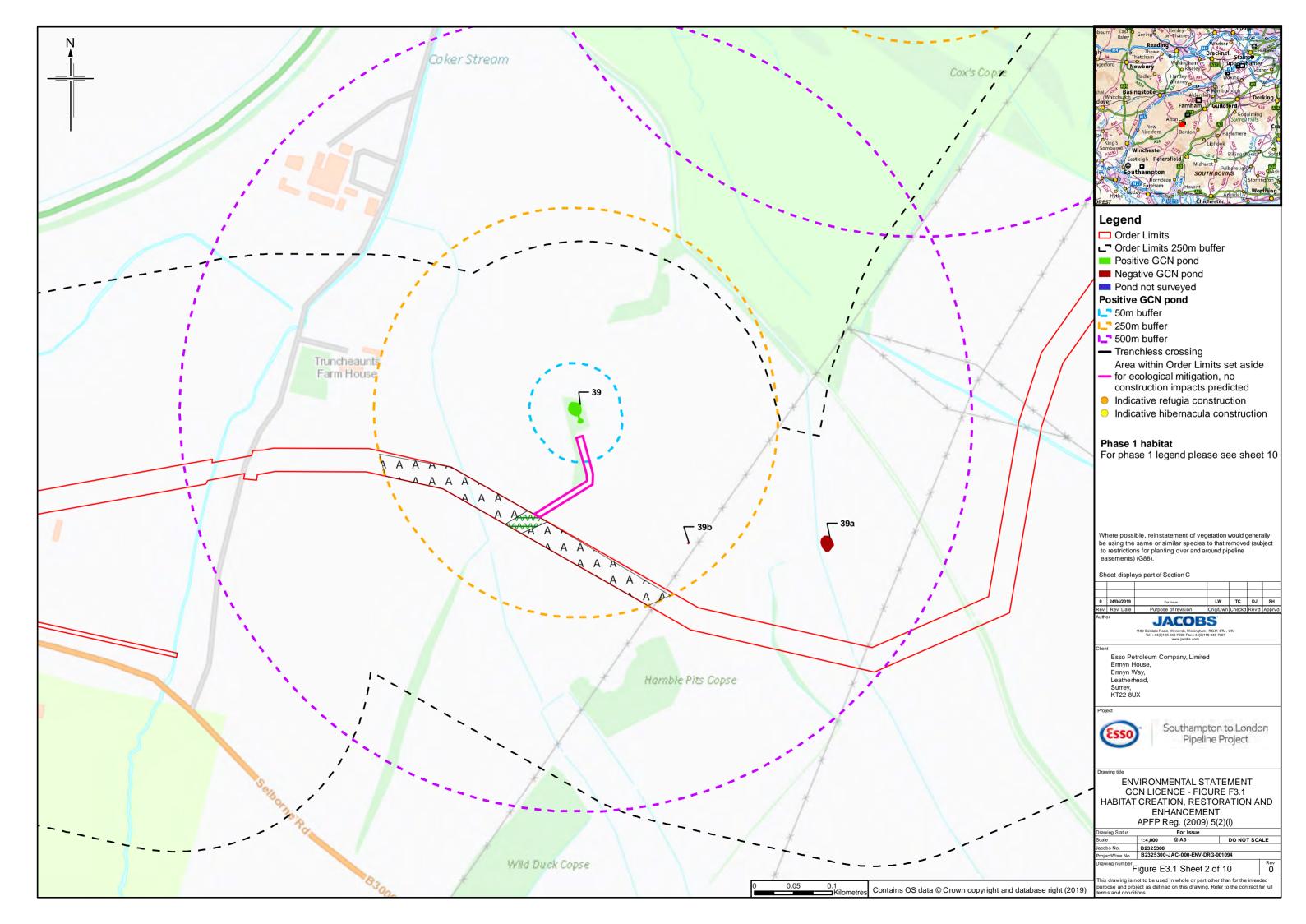


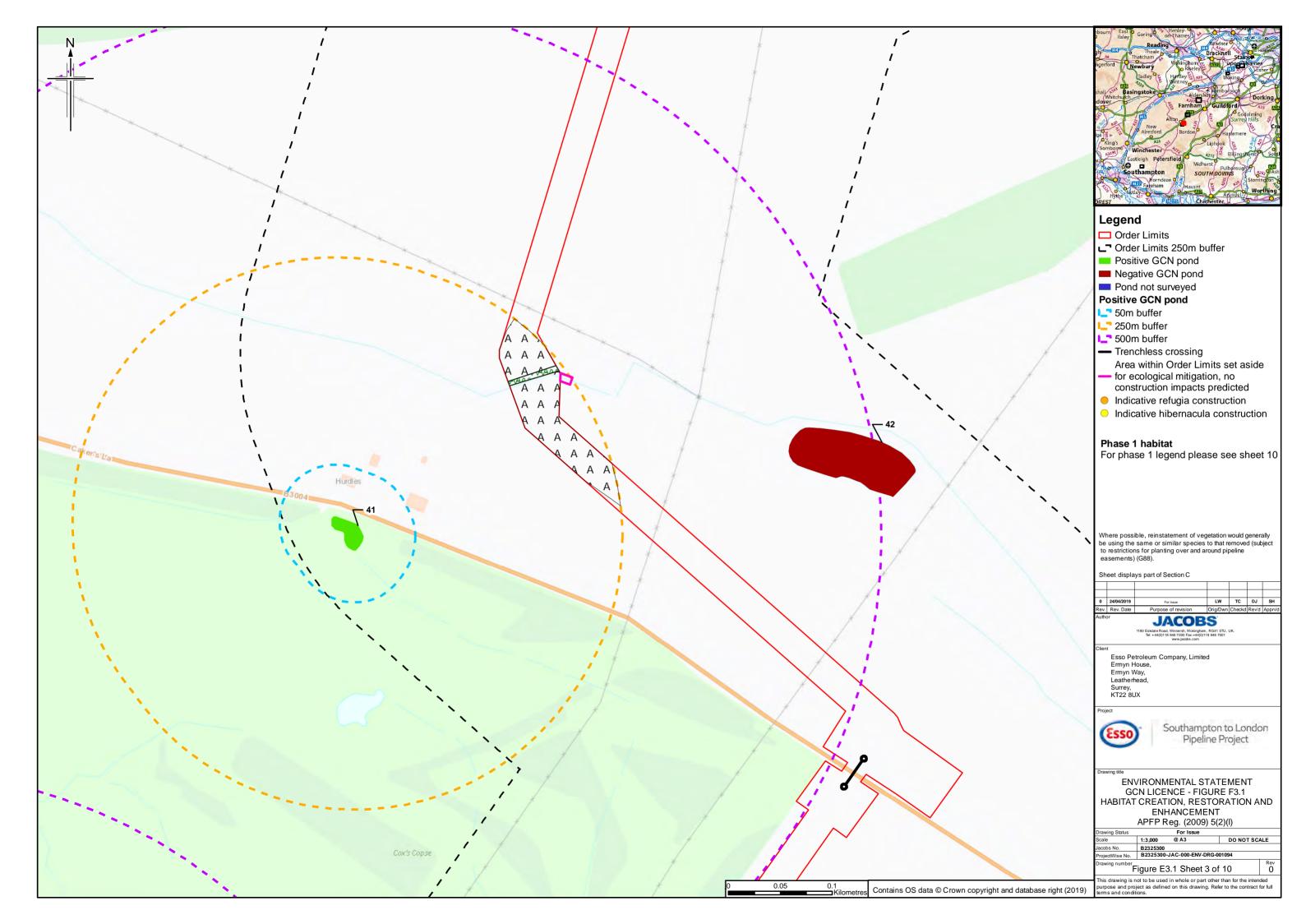


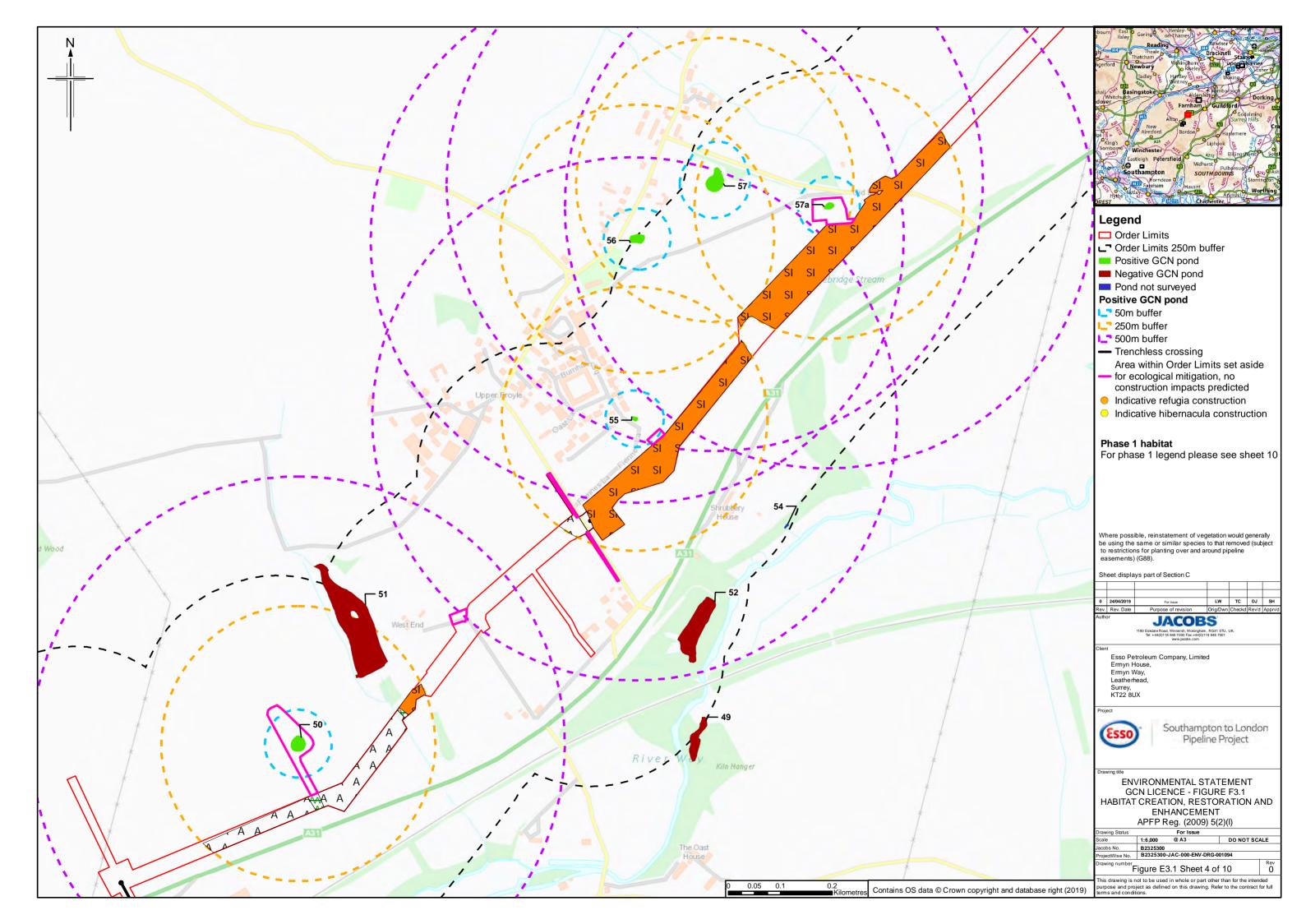


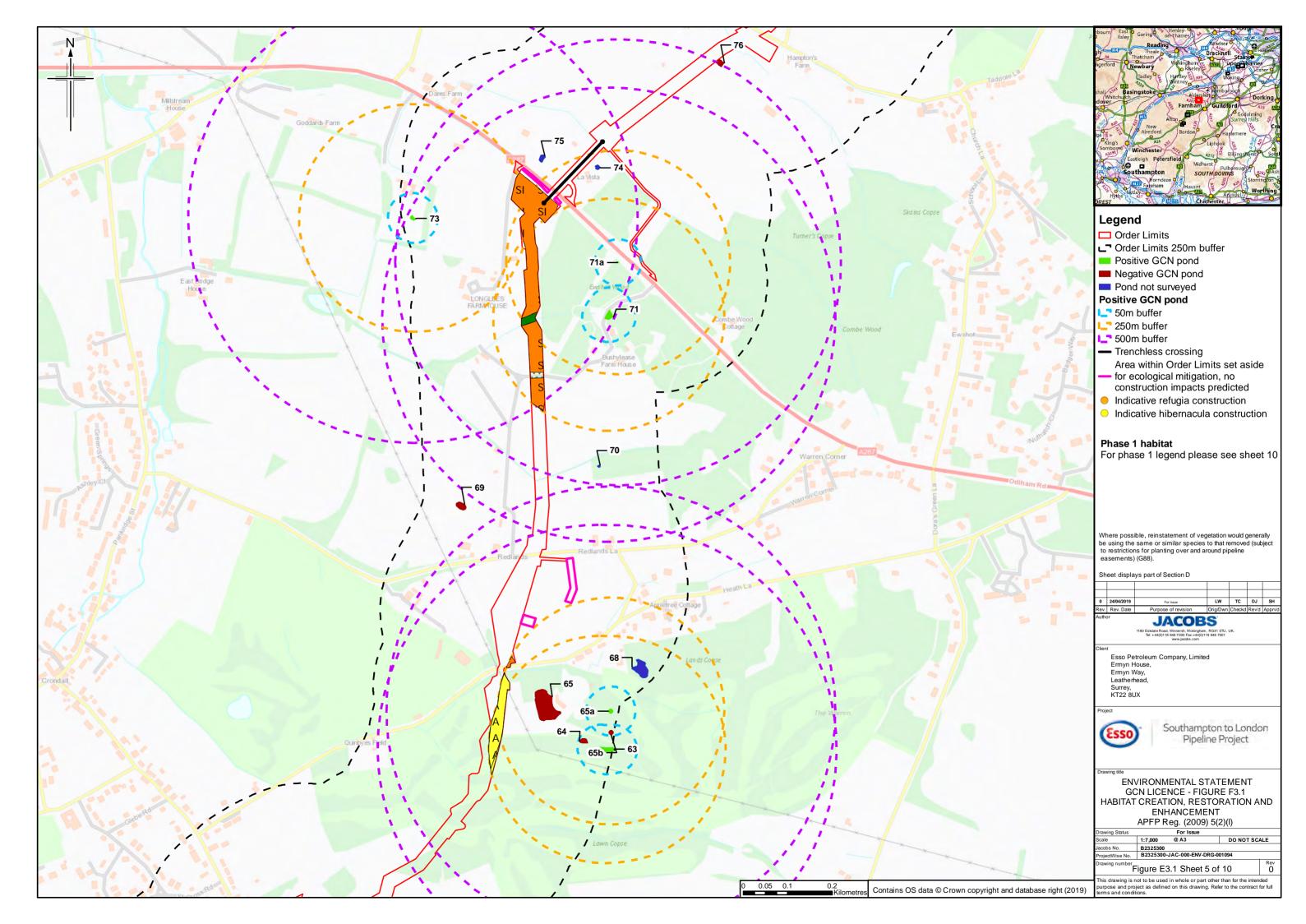


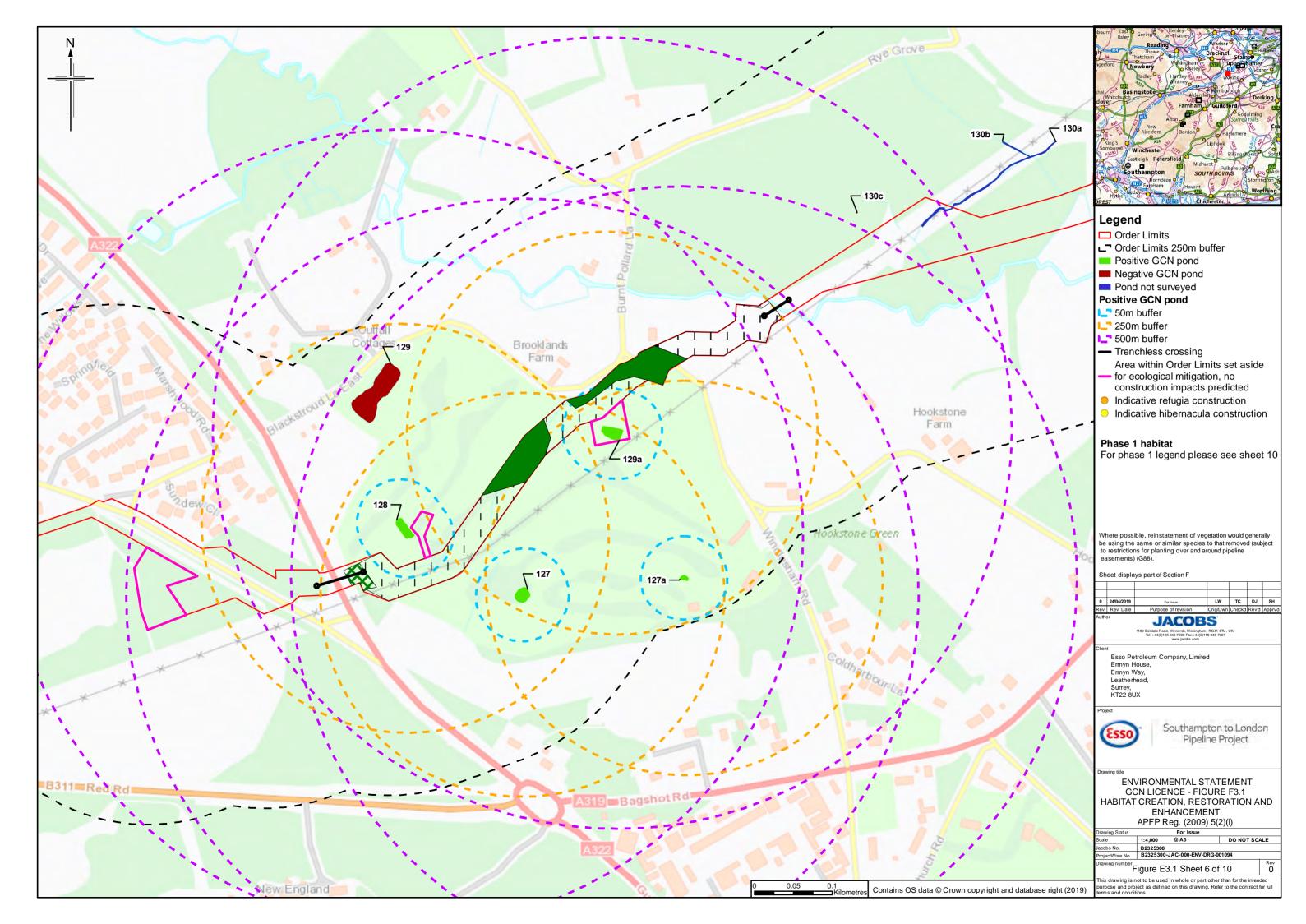


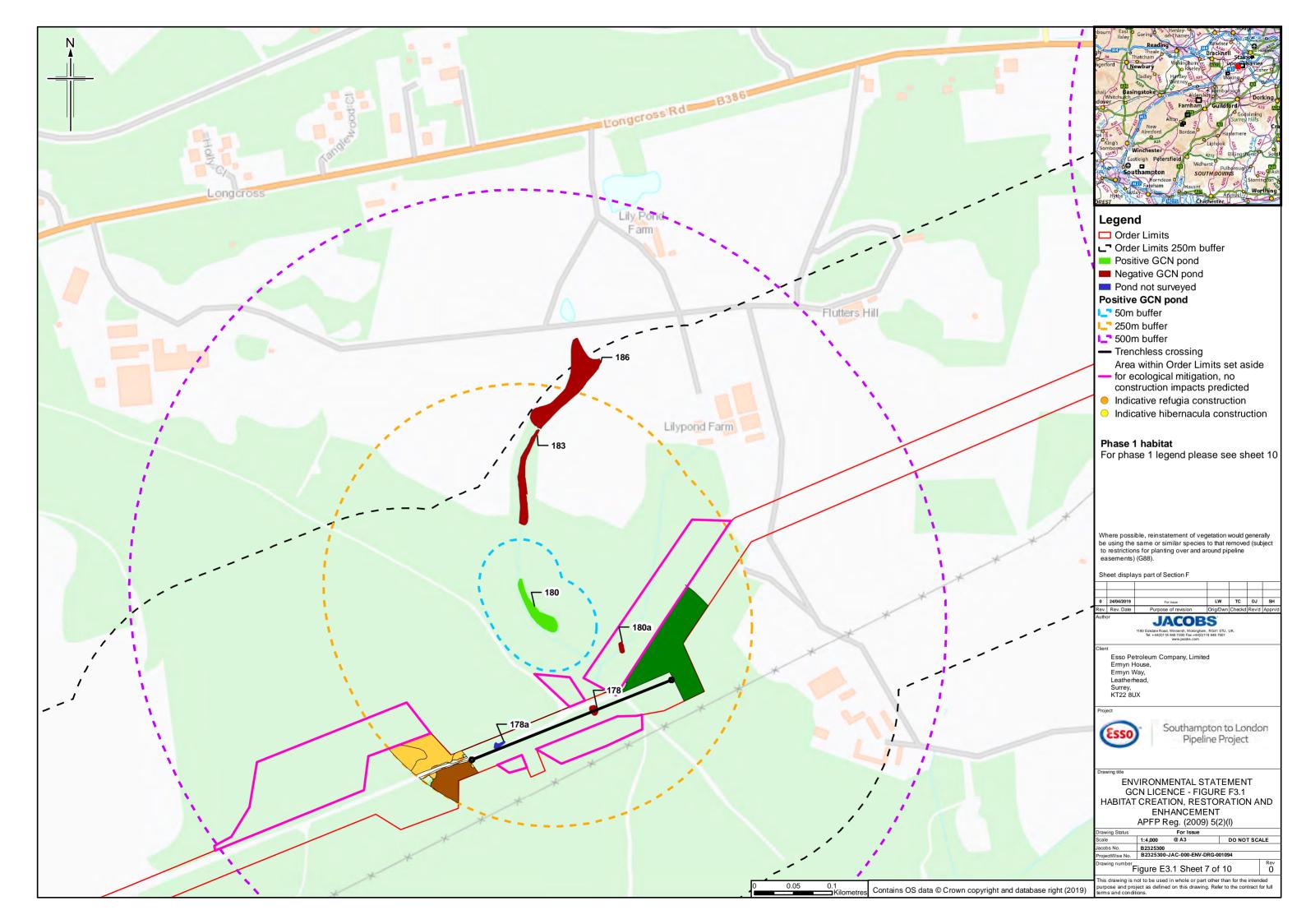


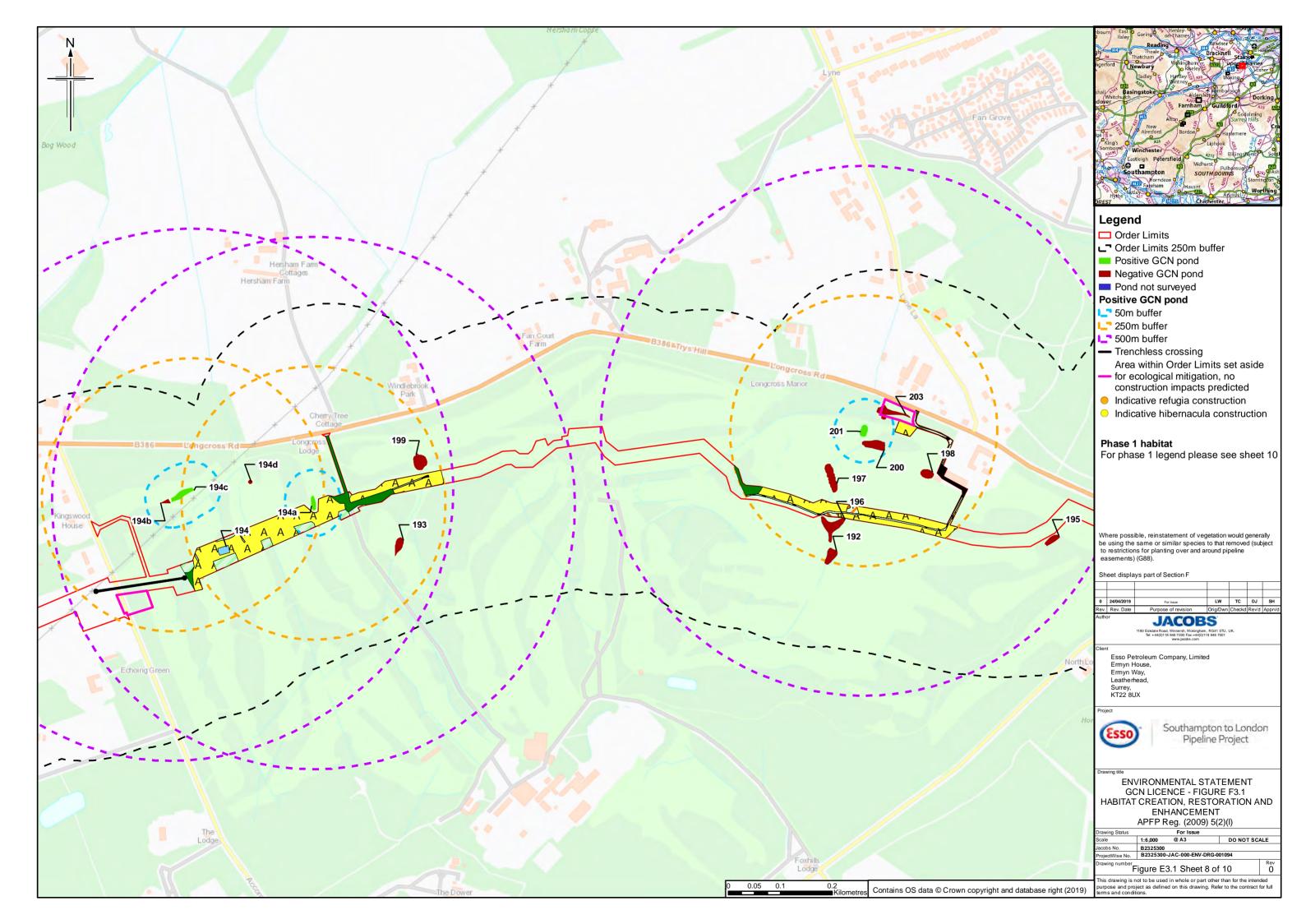


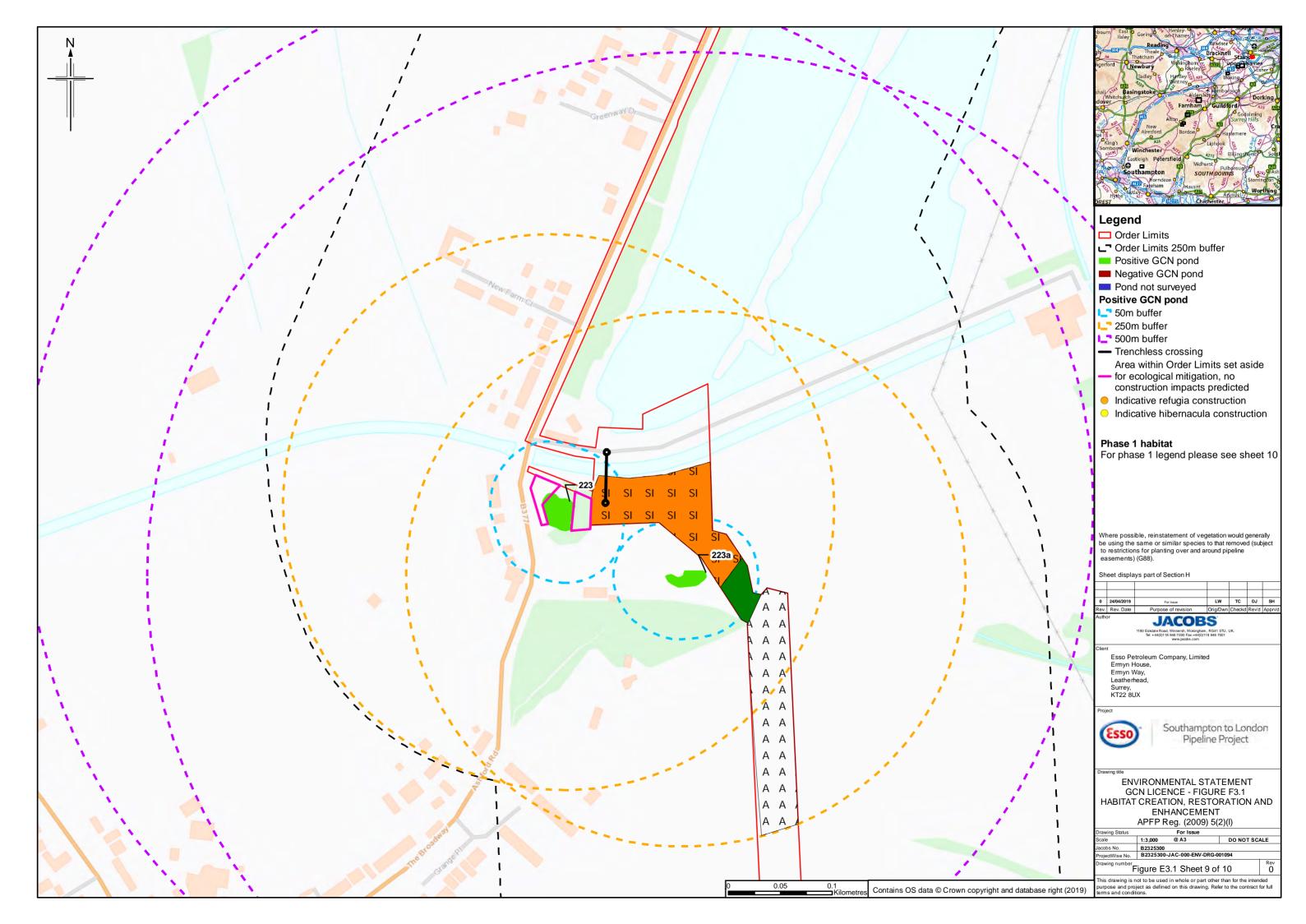








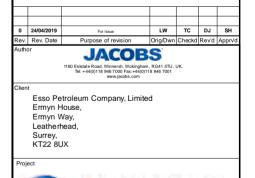




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Southampton to London Pipeline Project

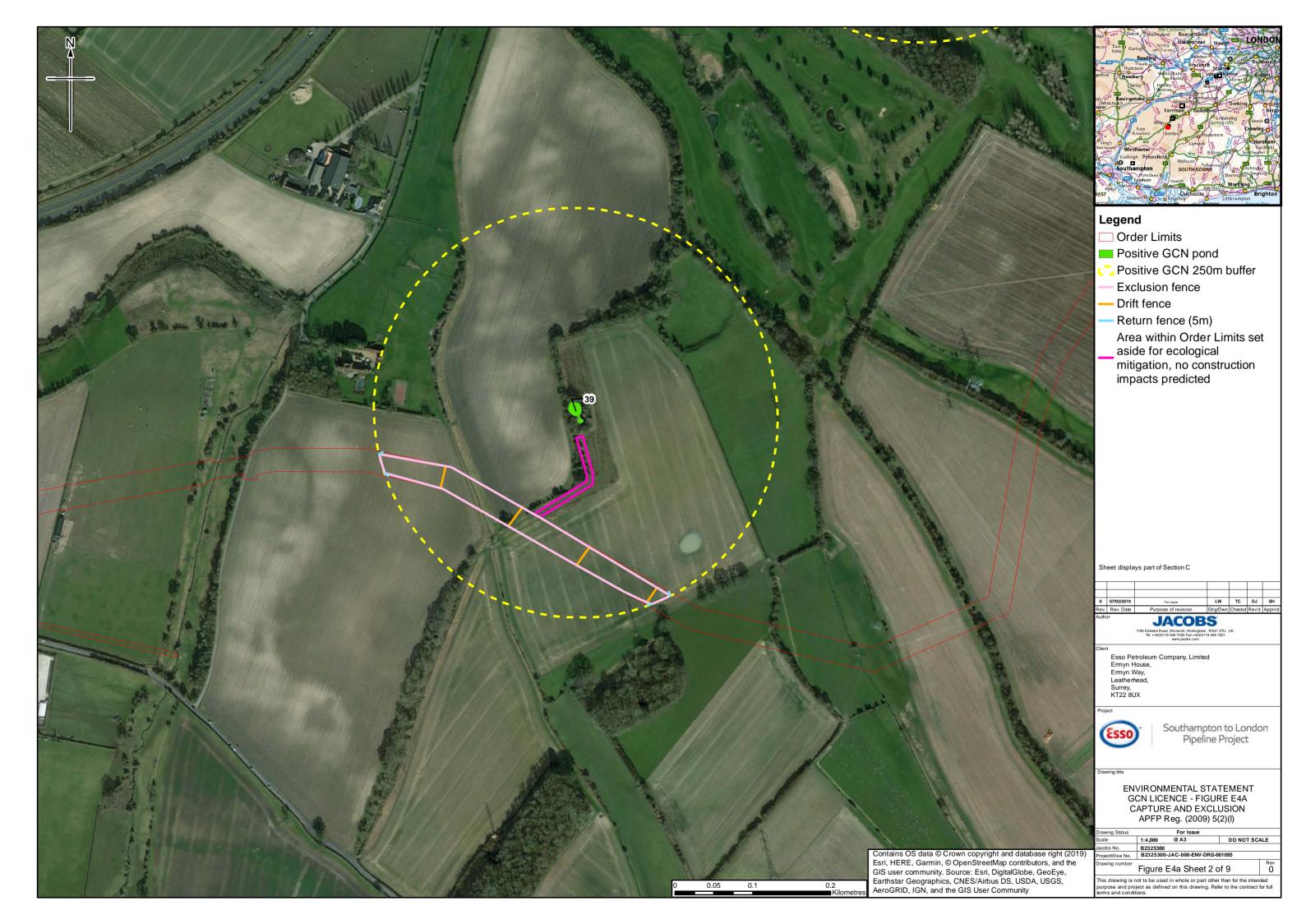
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ENVIRONMENTAL STATEMENT GCN LICENCE - FIGURE F3.1 HABITAT CREATION, RESTORATION AND ENHANCEMENT APFP Reg. (2009) 5(2)(I)

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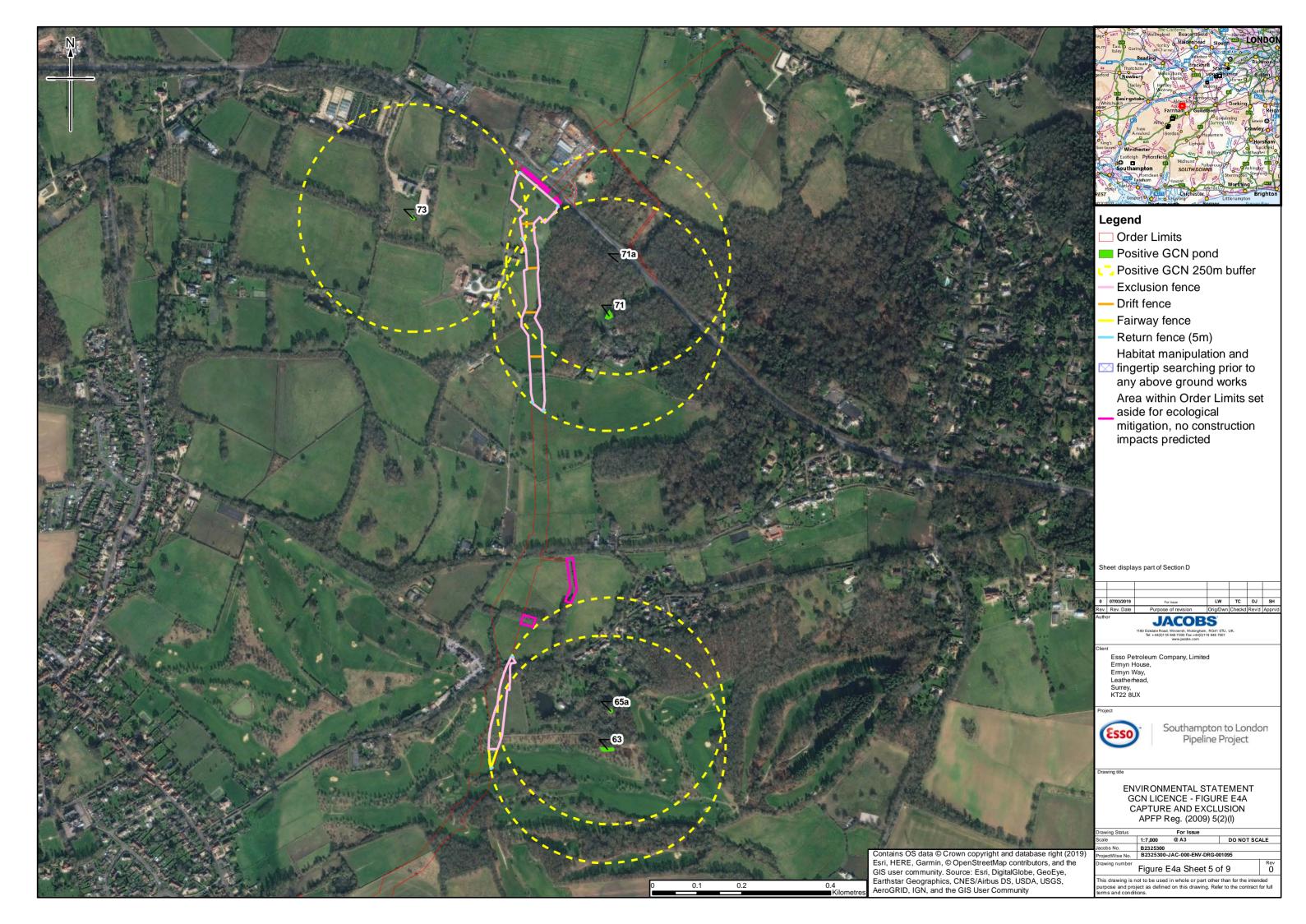
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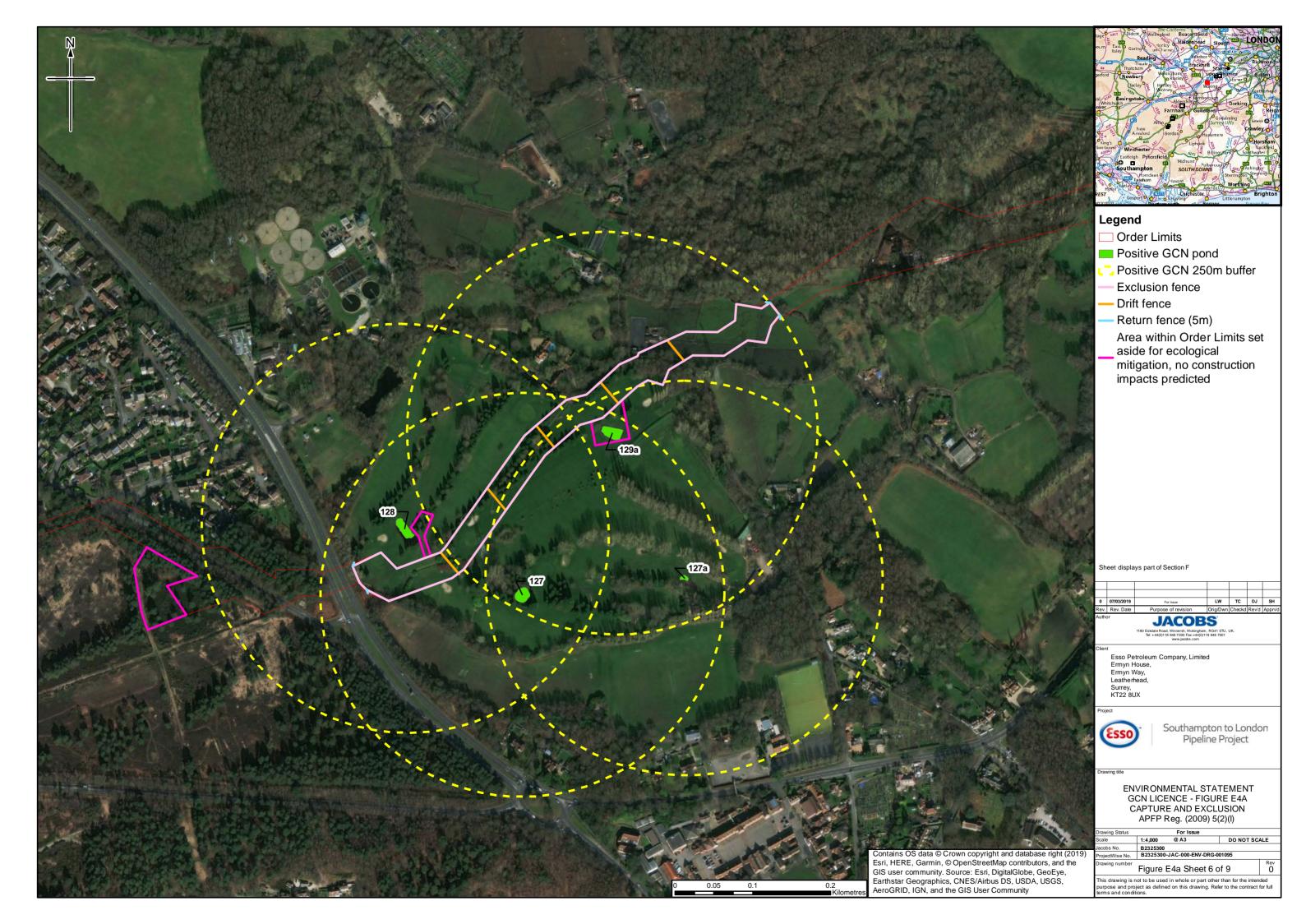


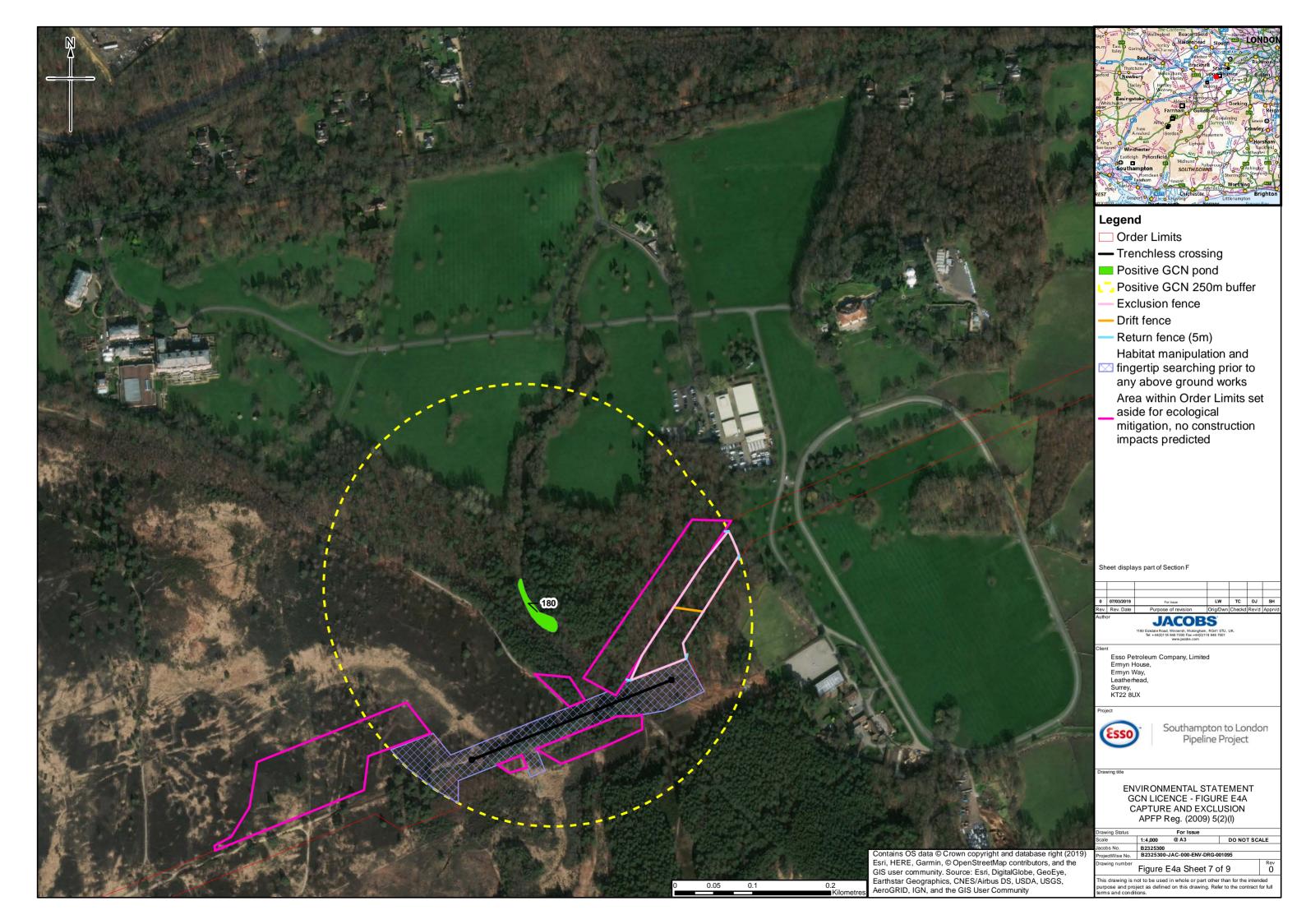


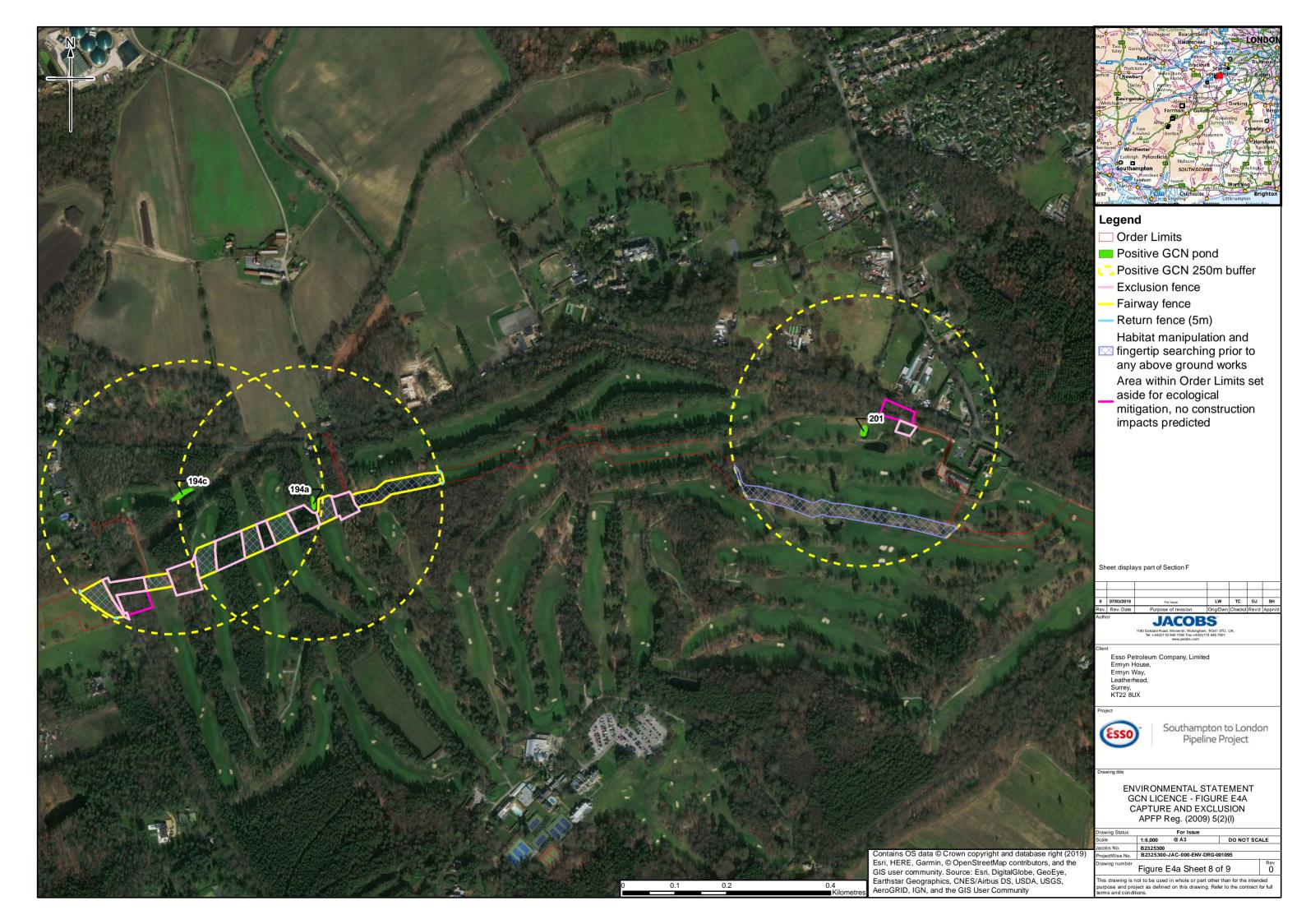


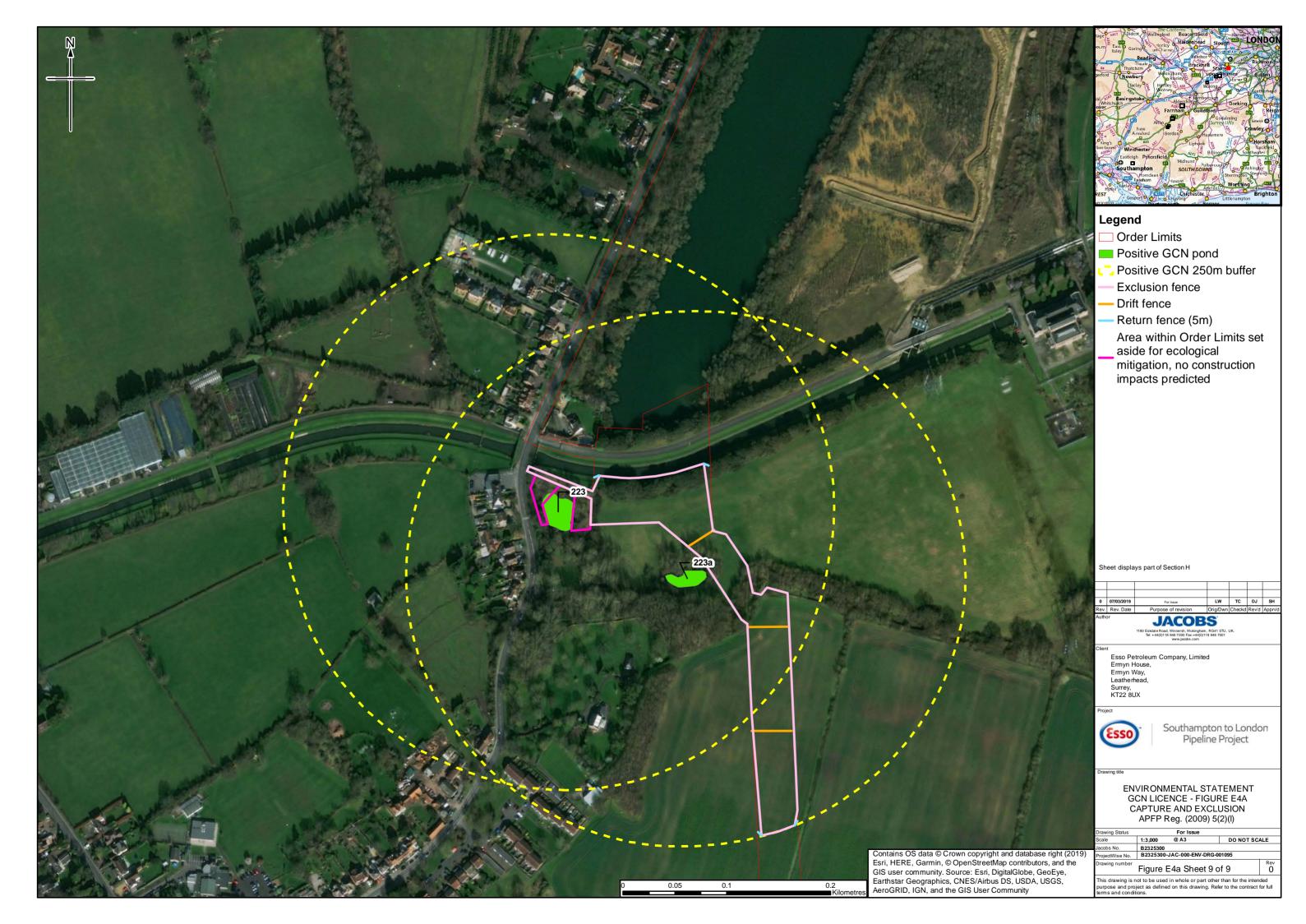






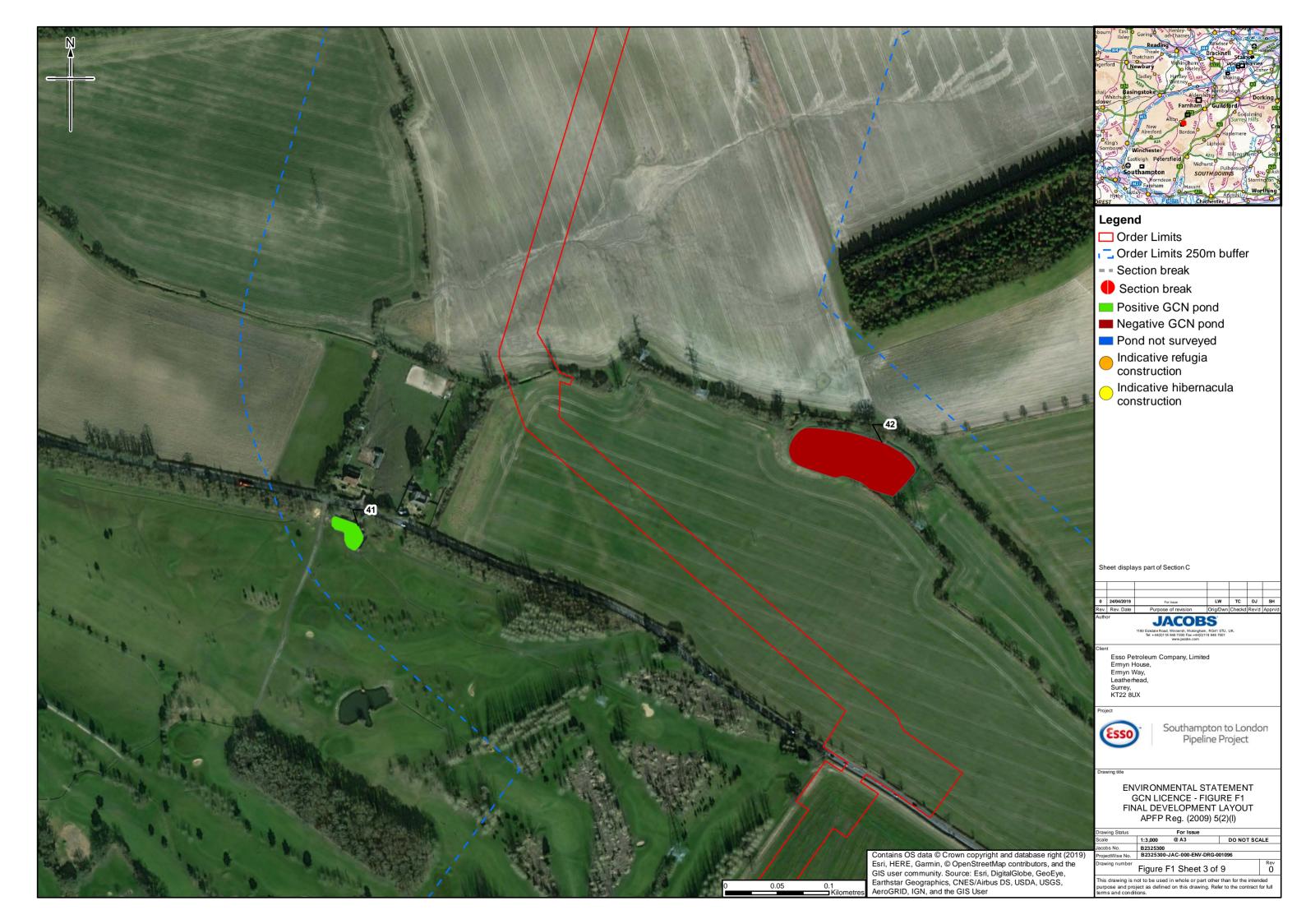


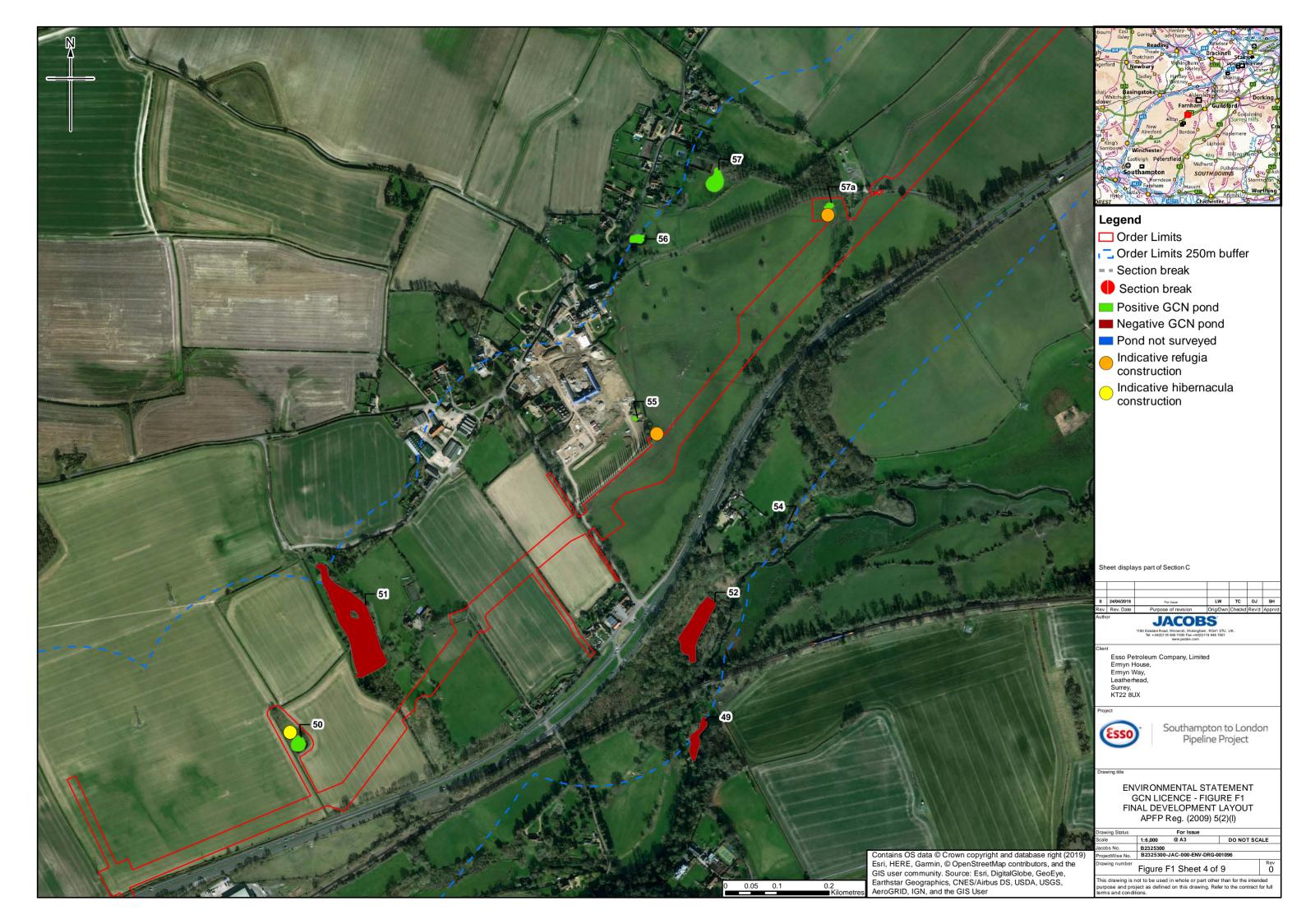


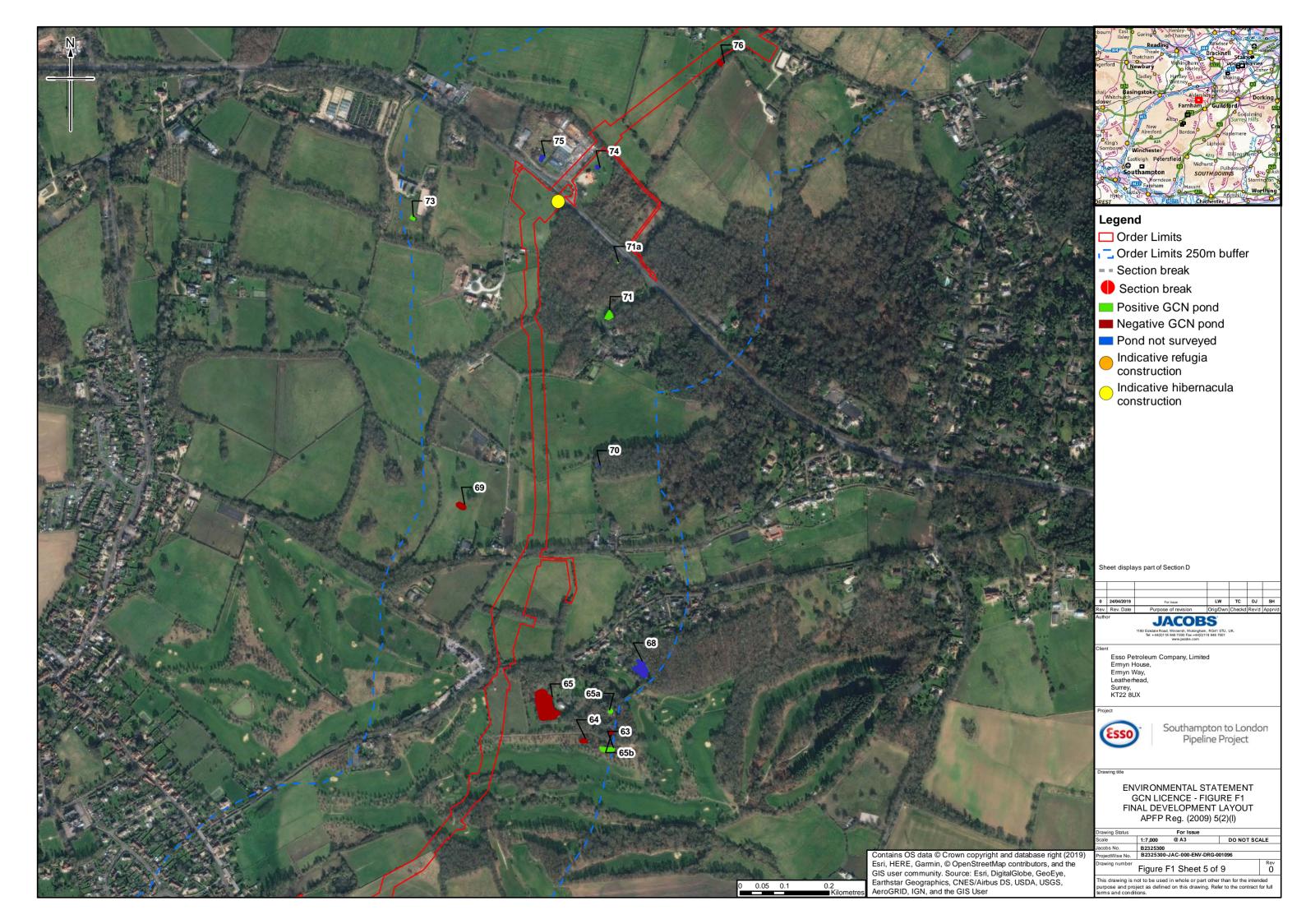


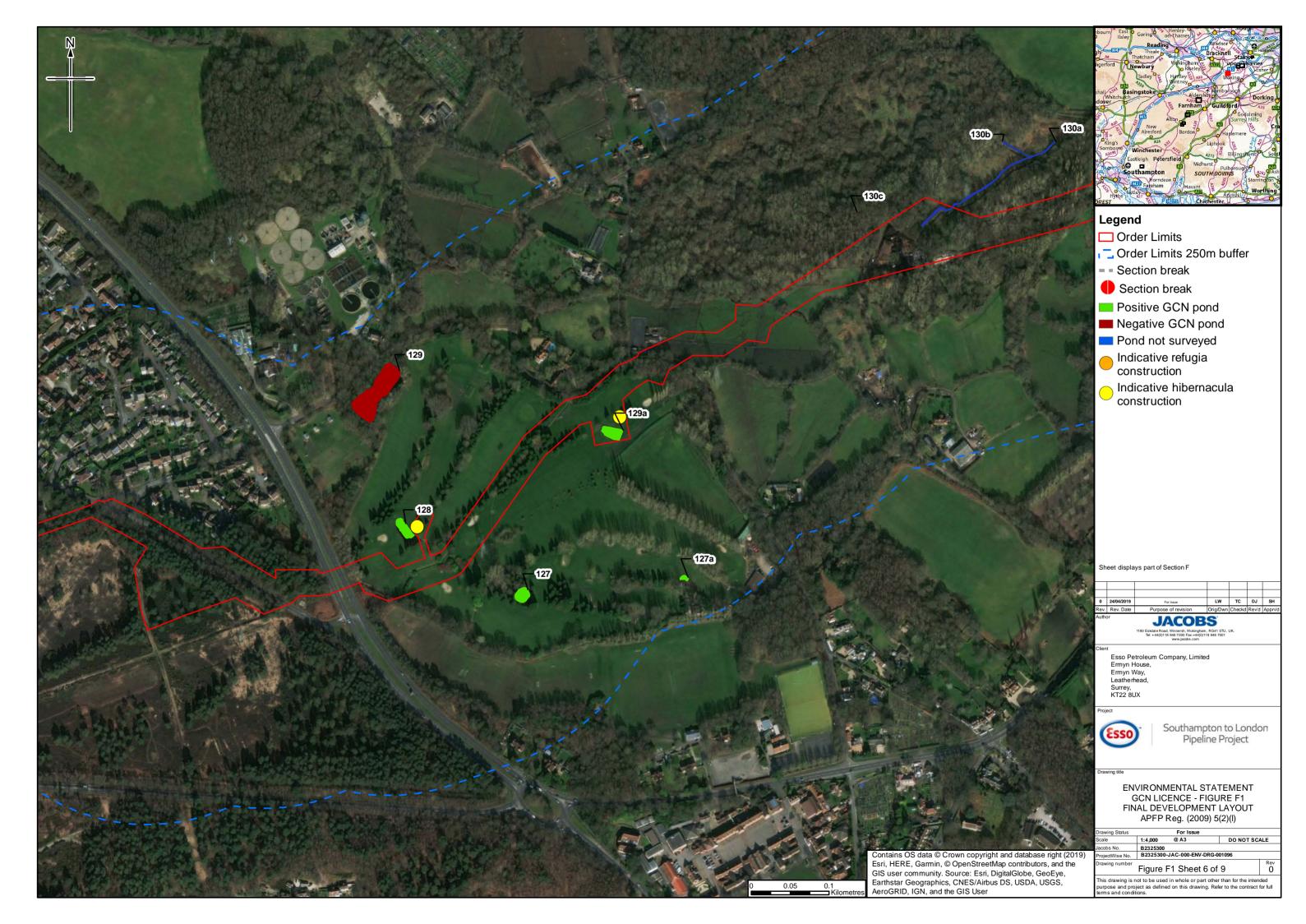


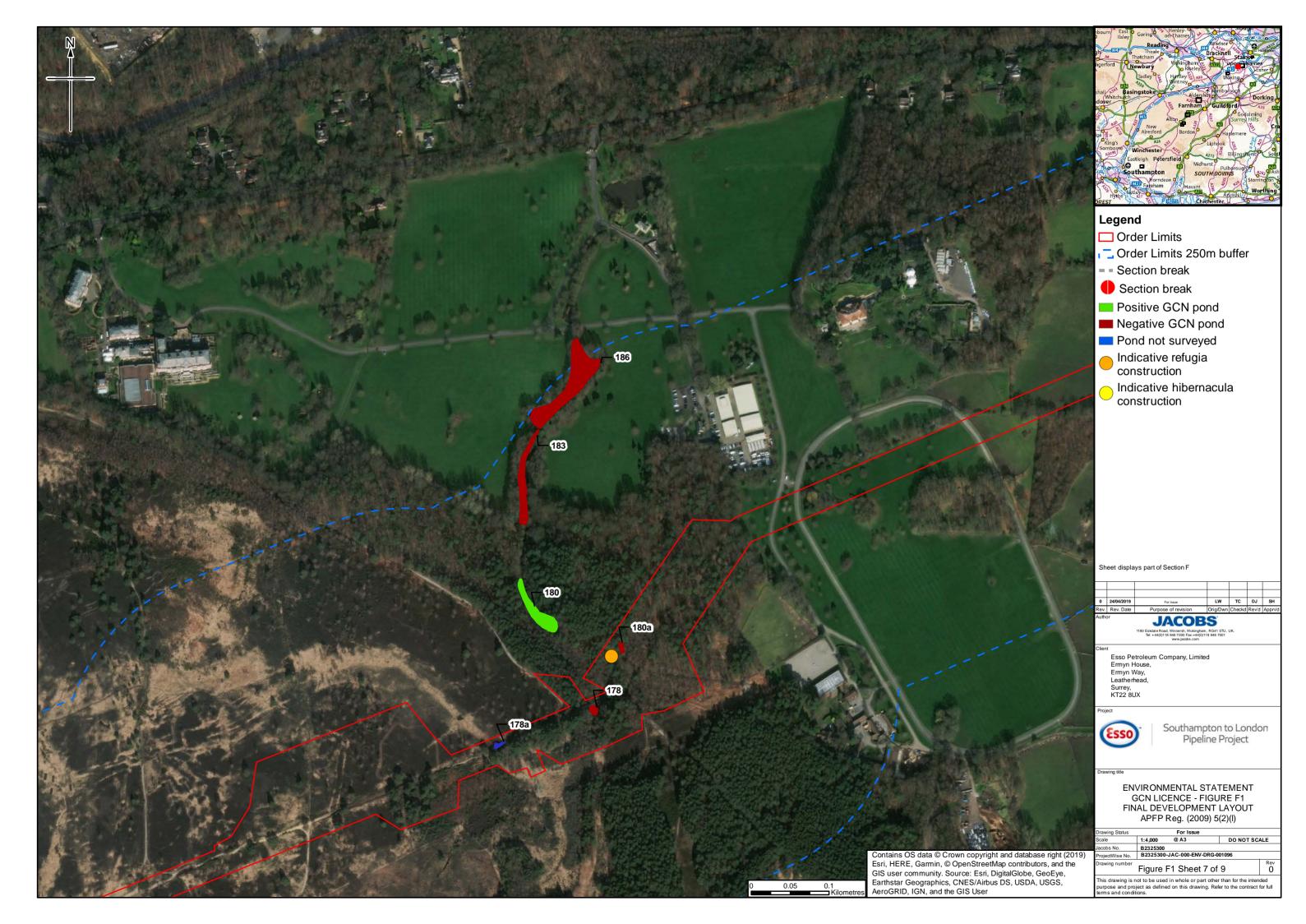


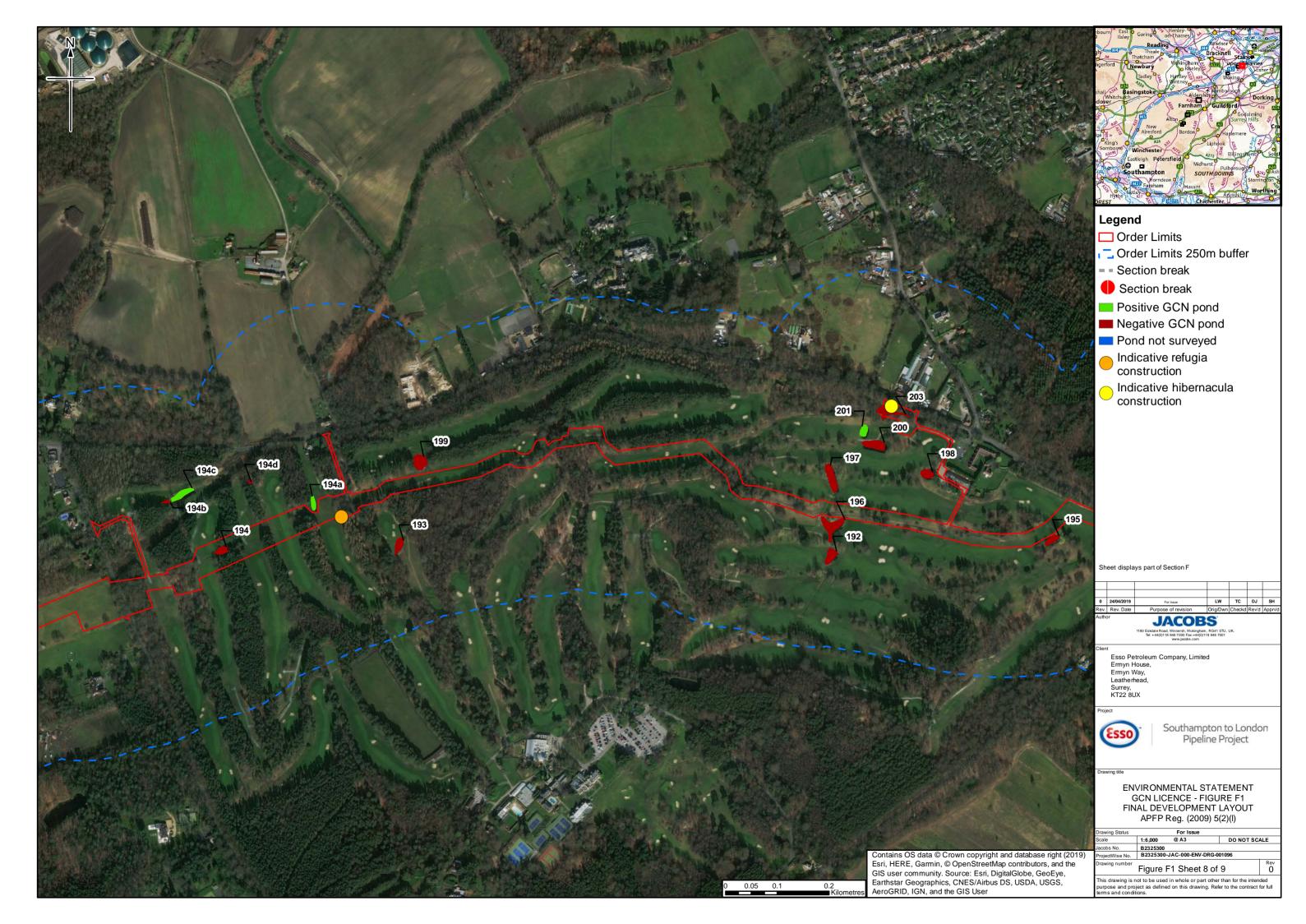


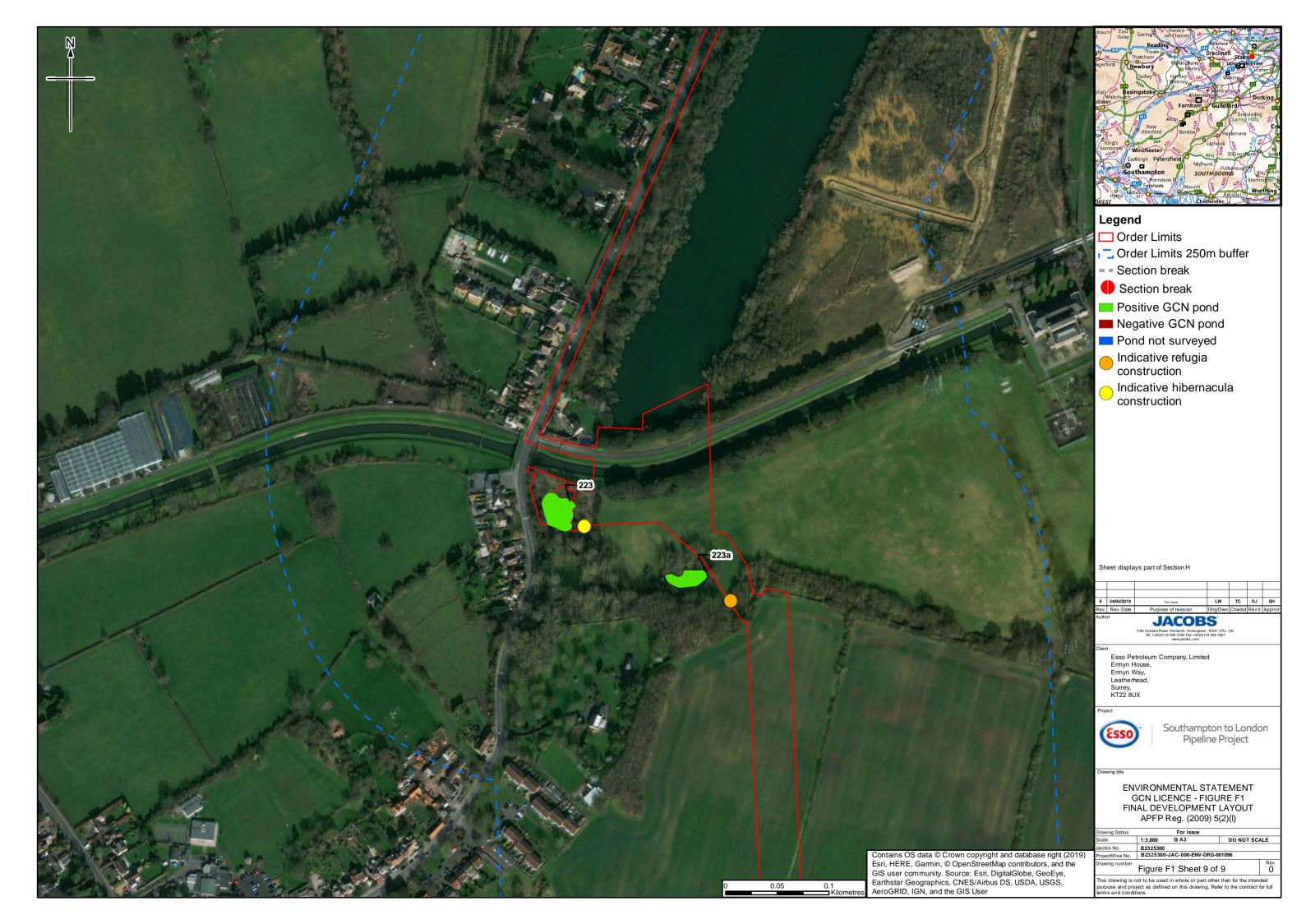


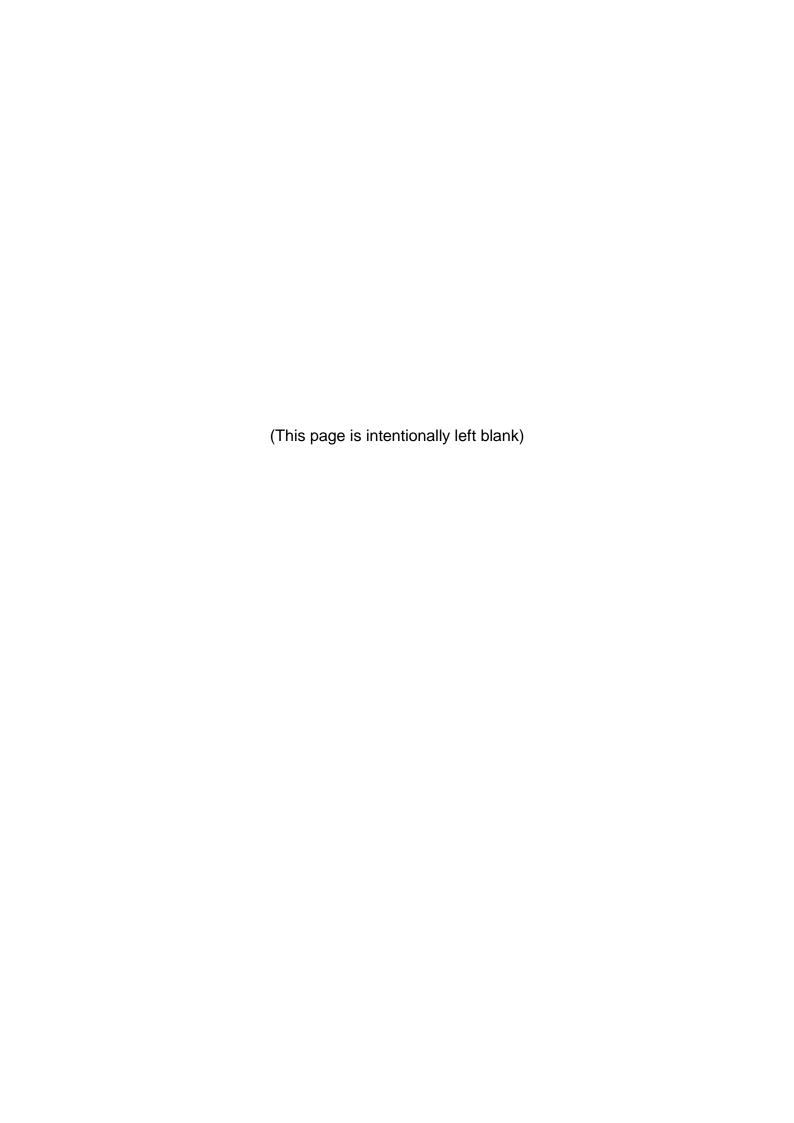


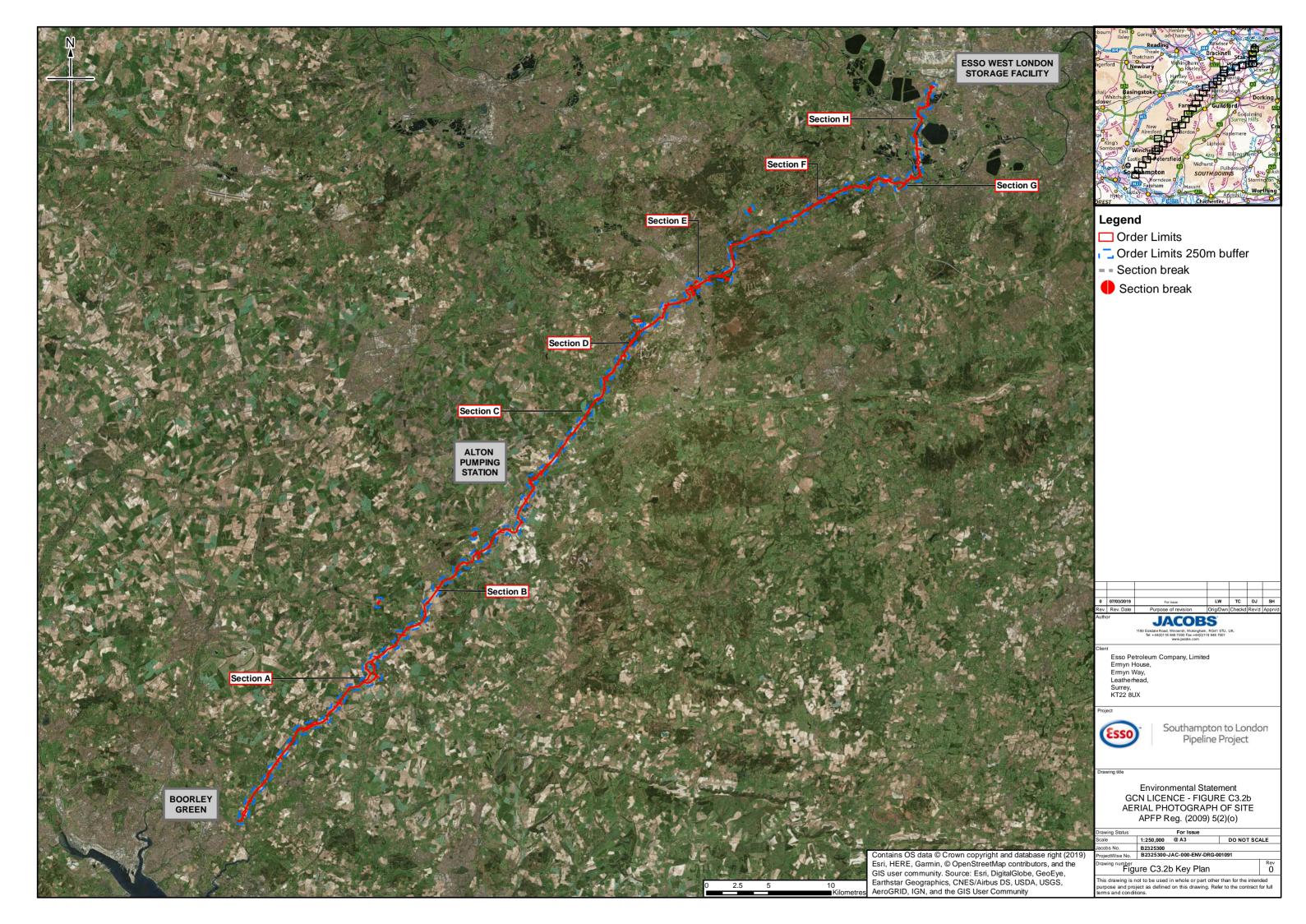


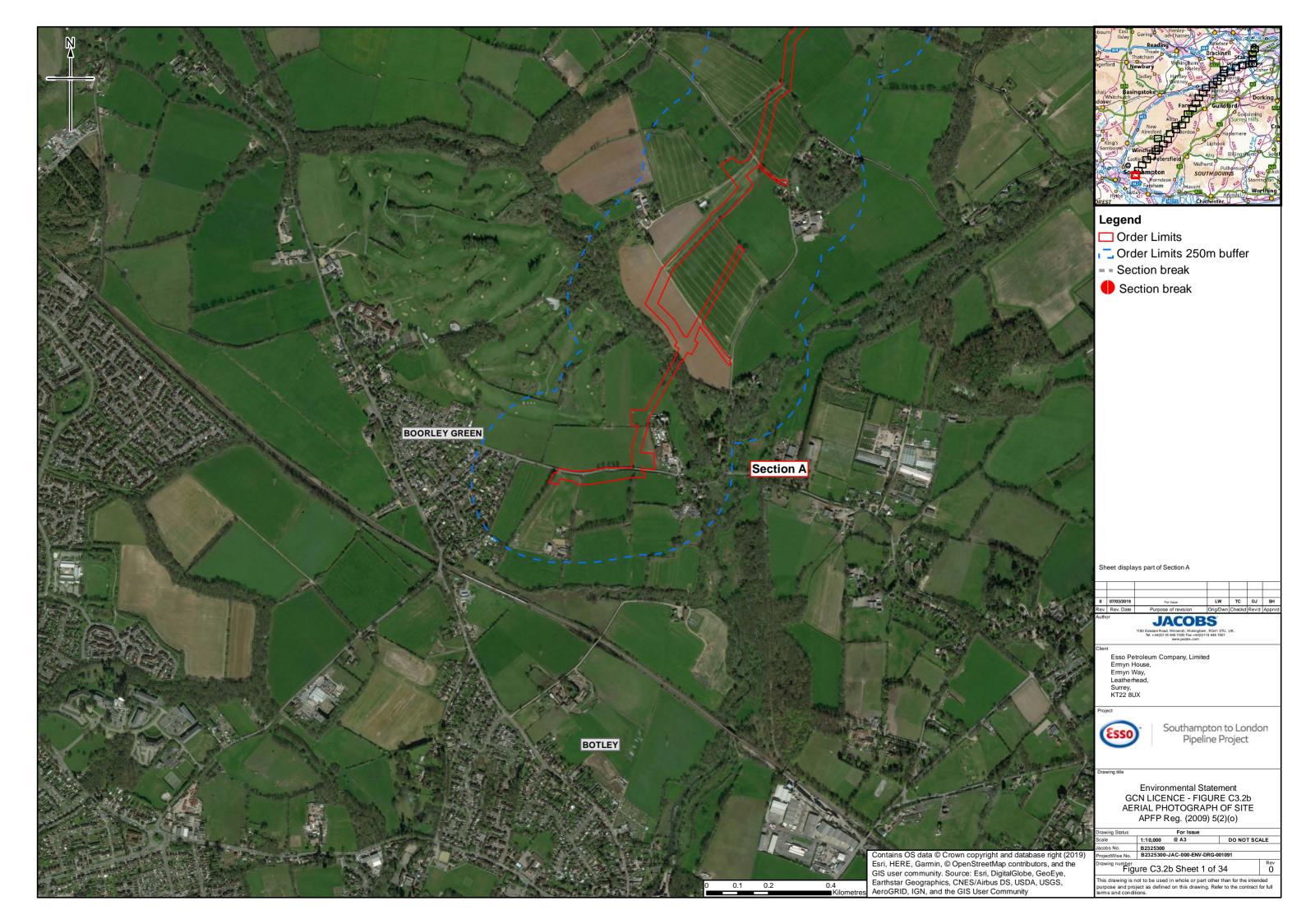
















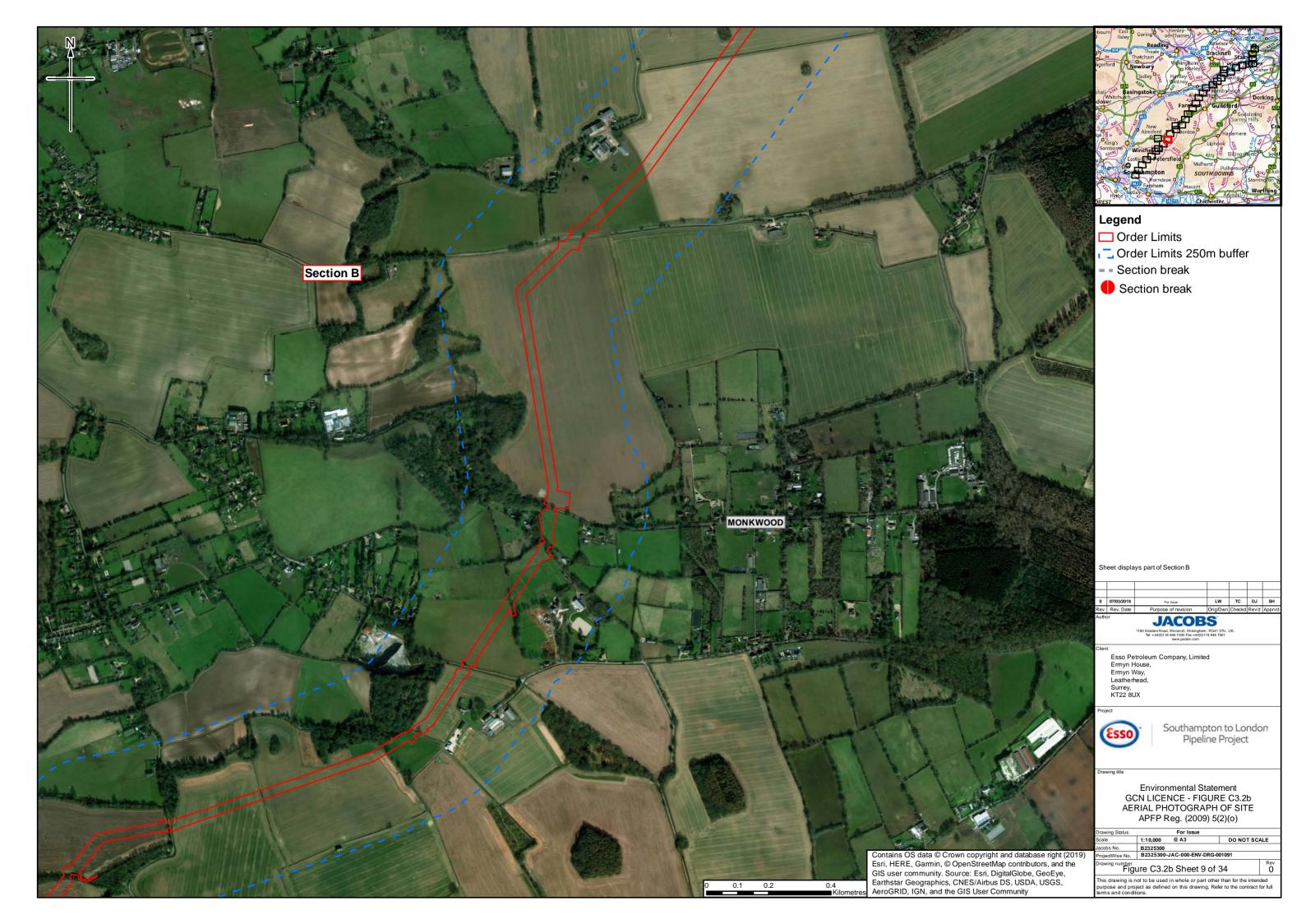








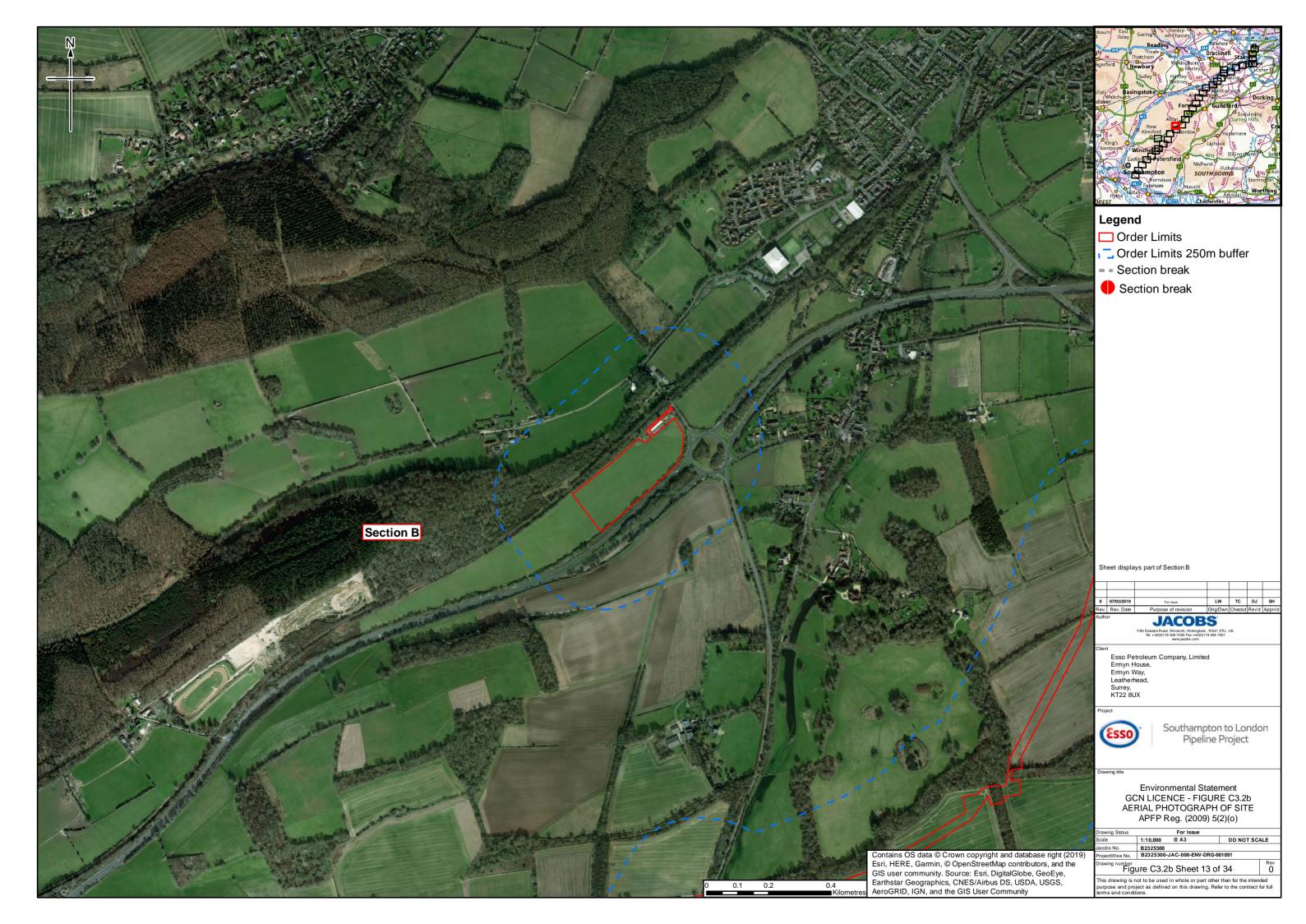






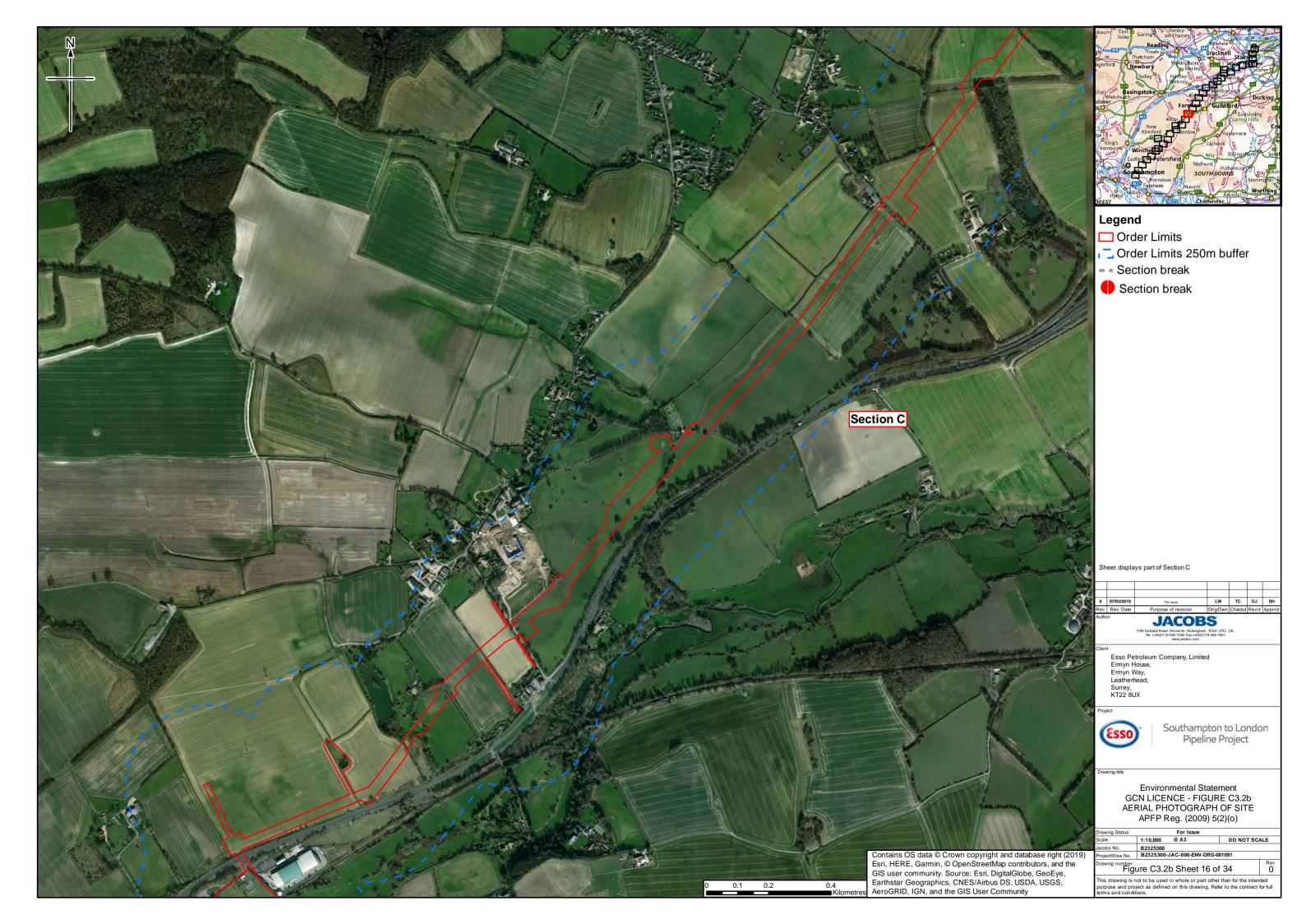








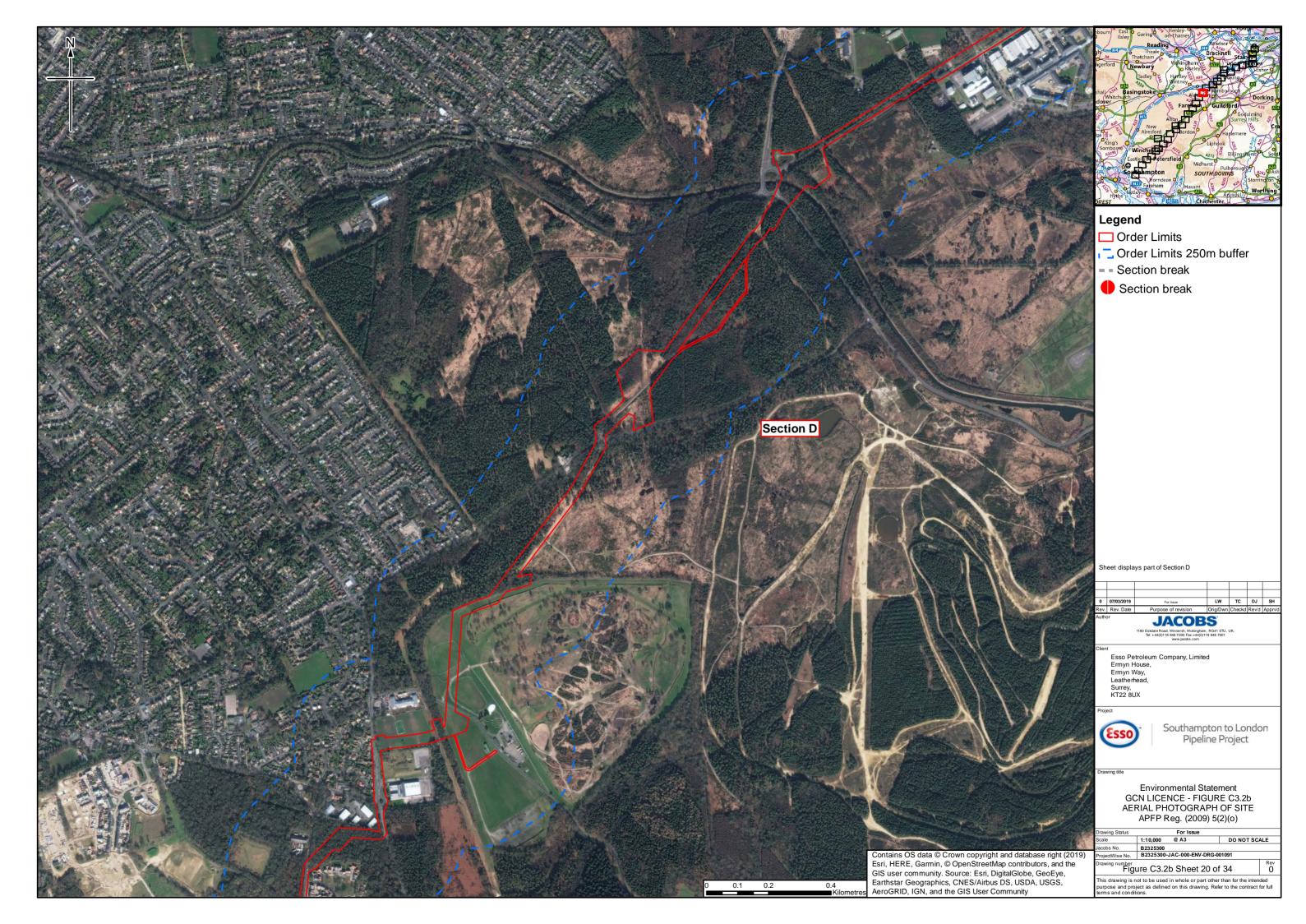








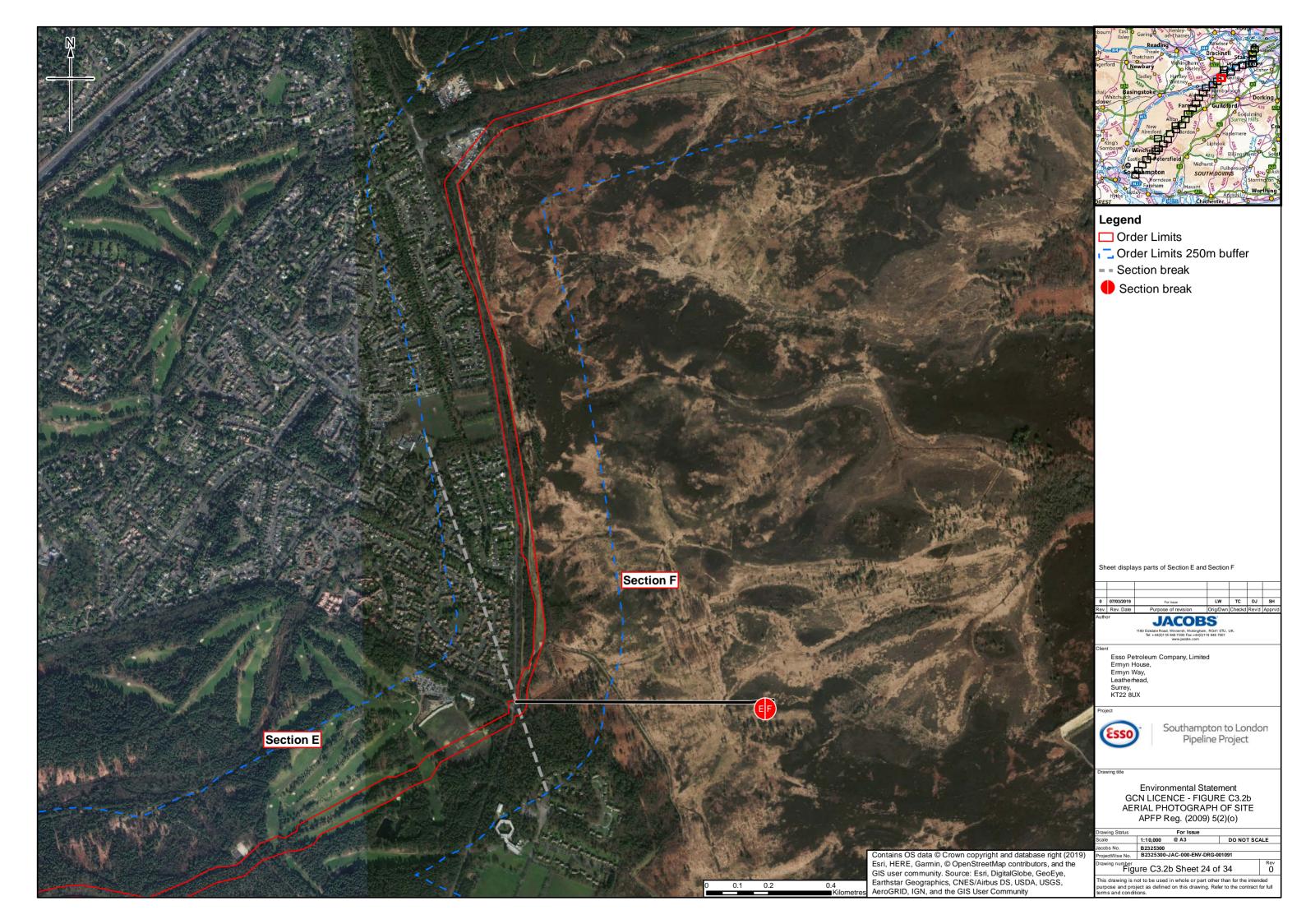


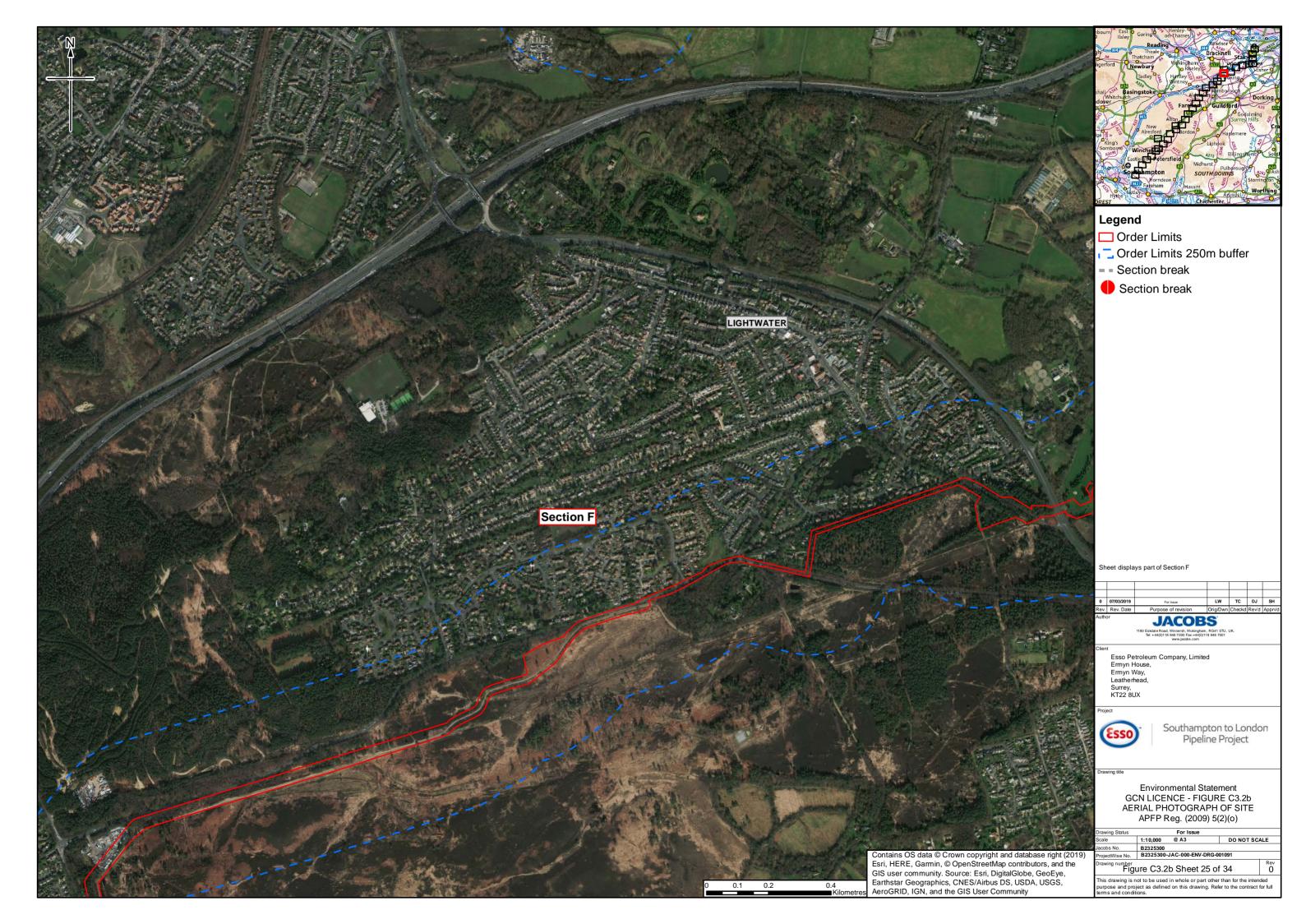




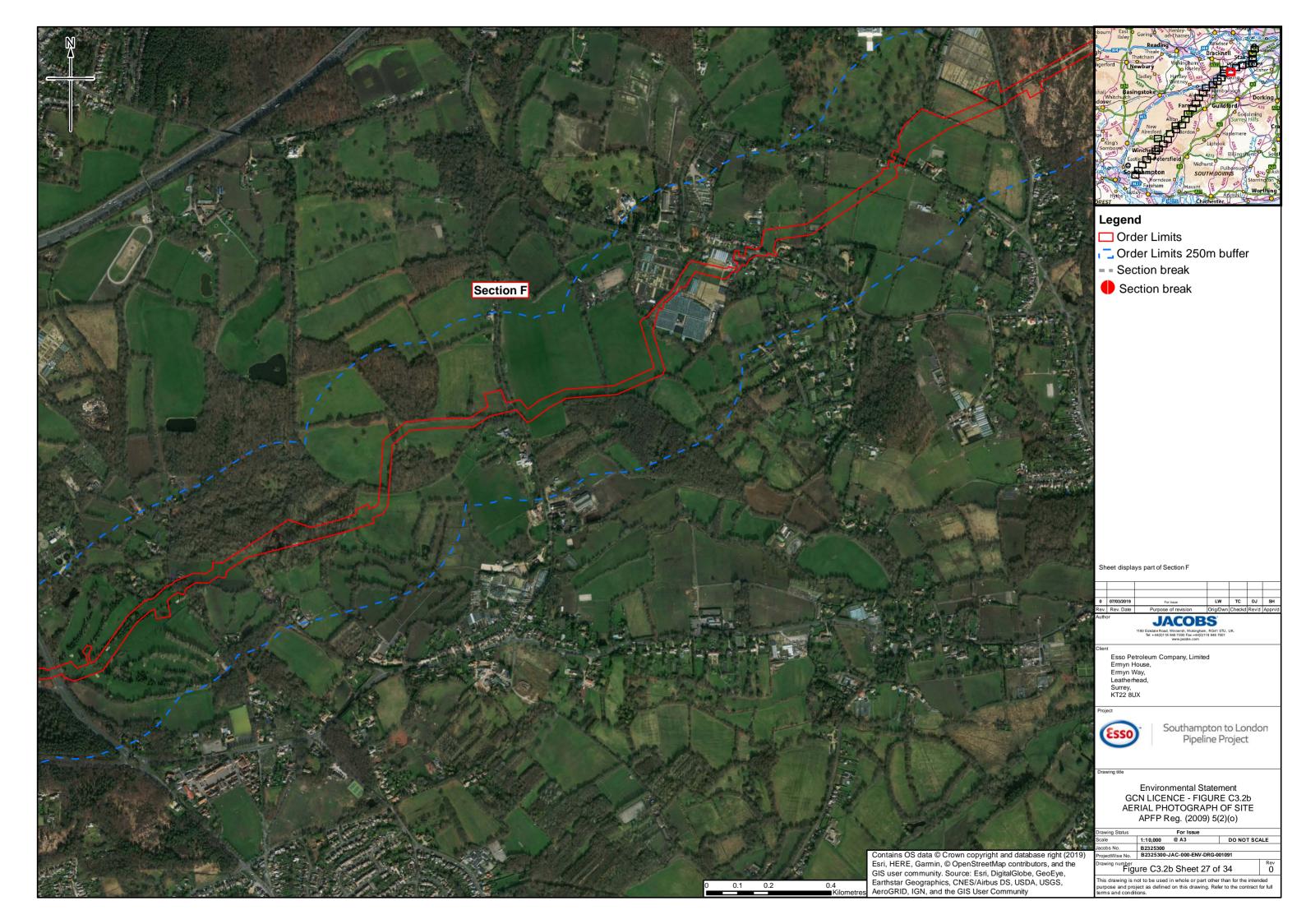


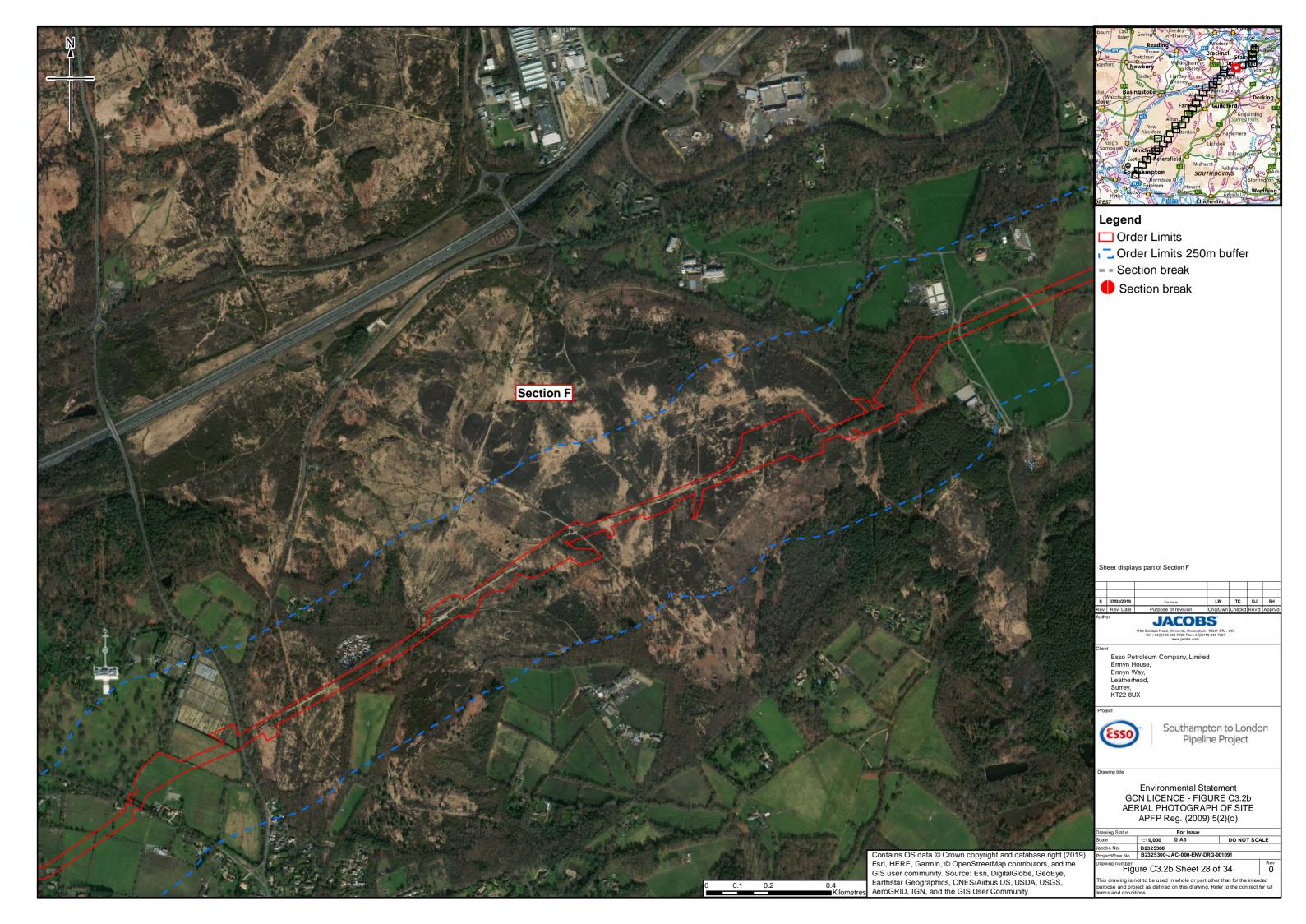


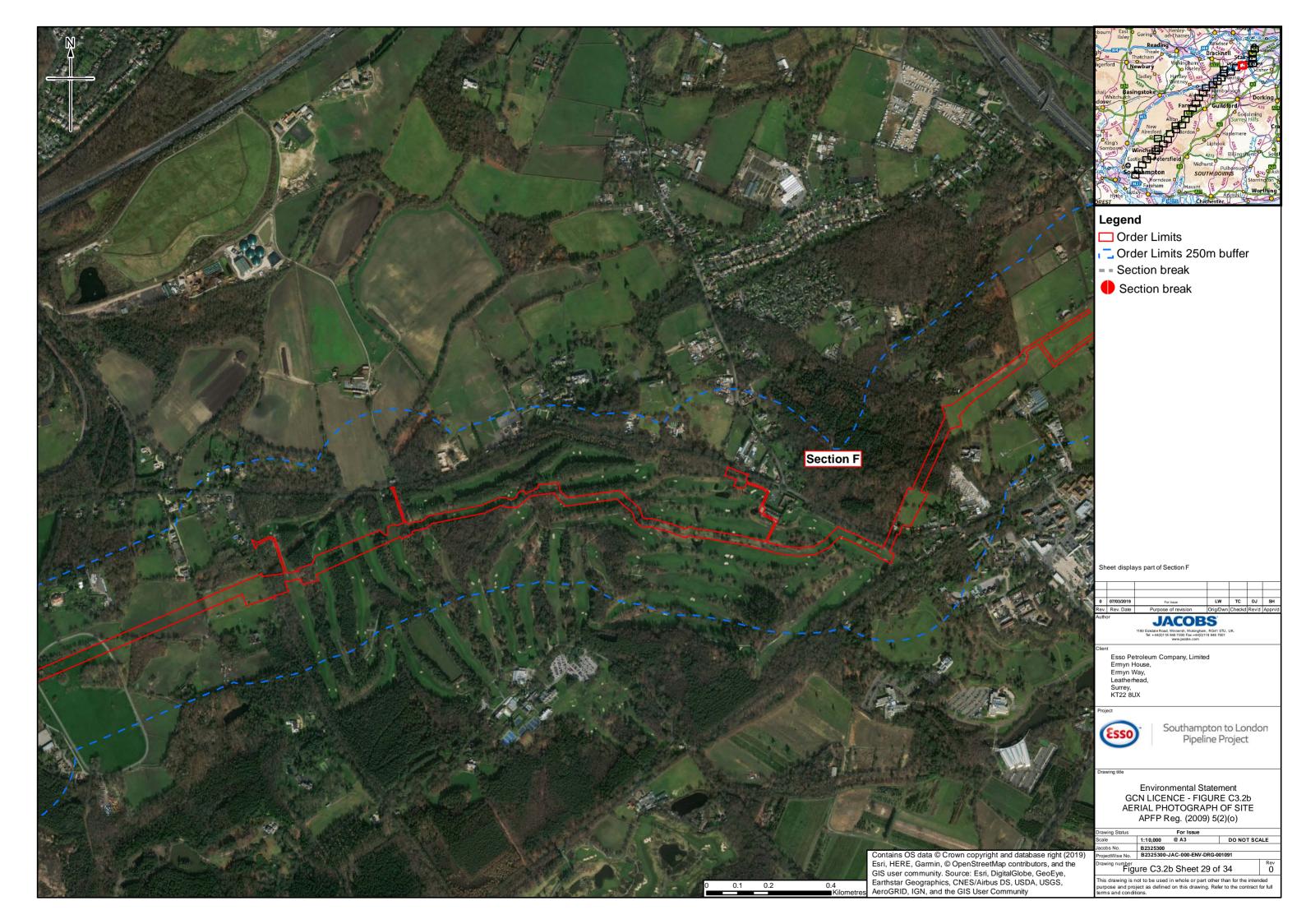


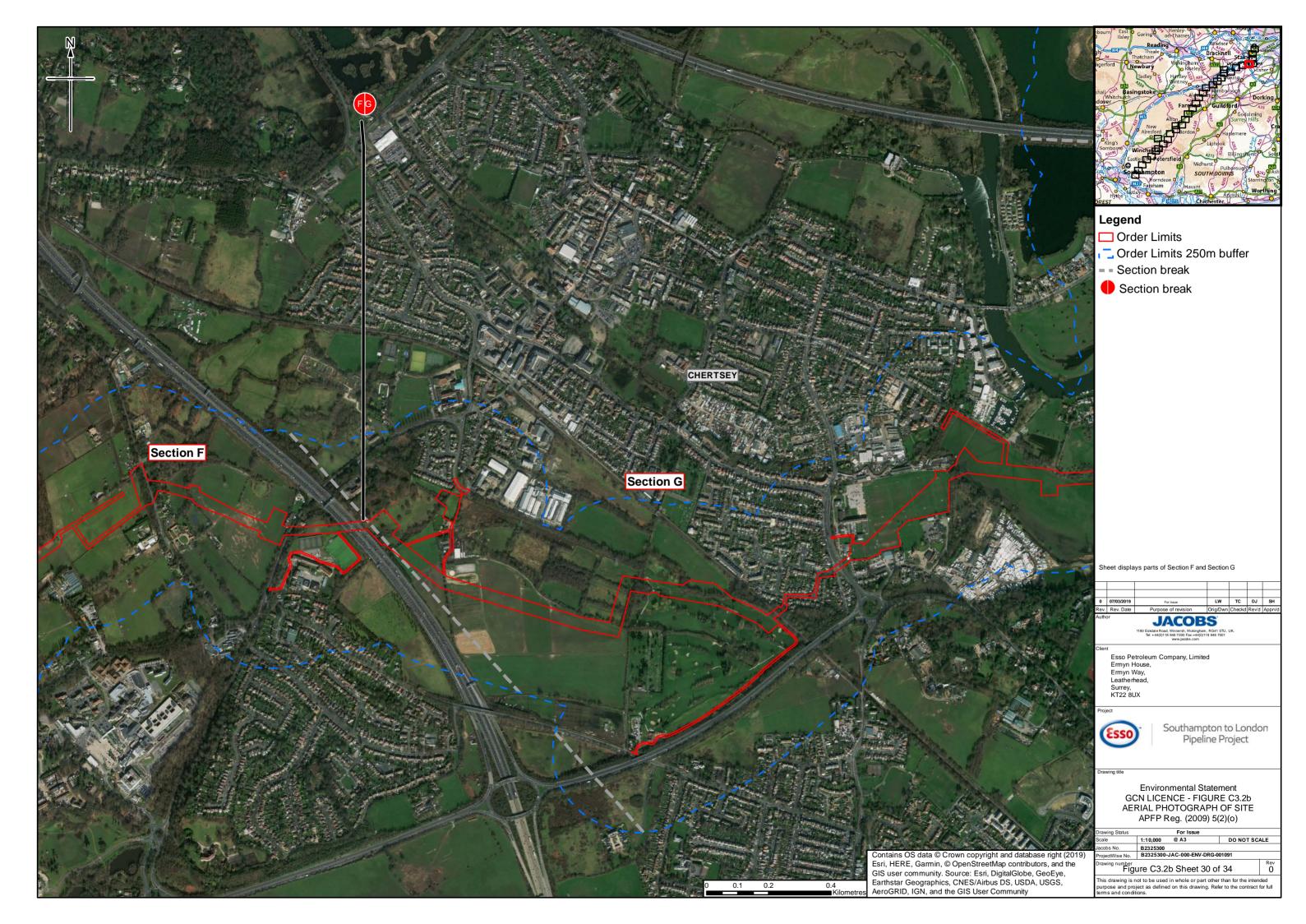










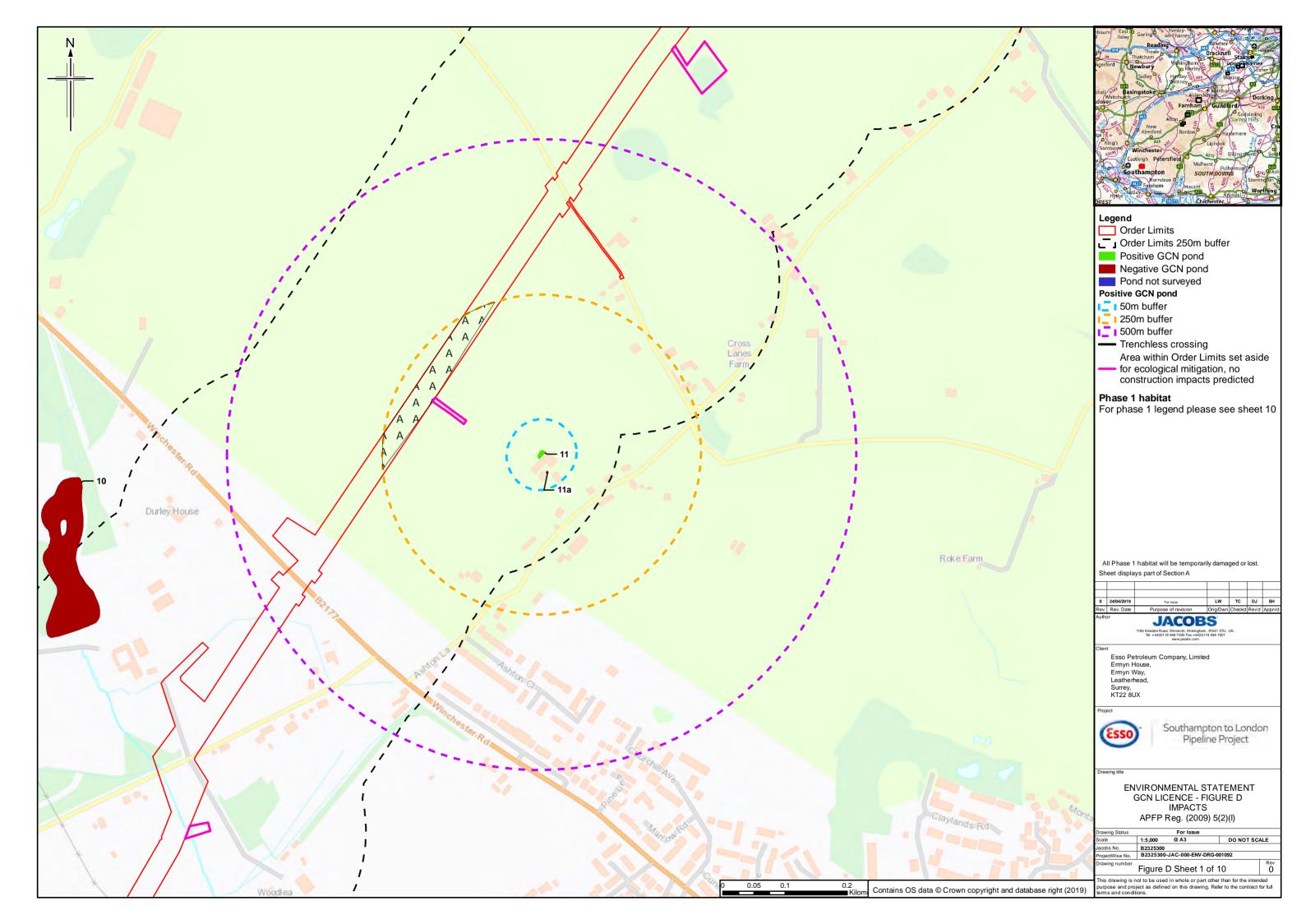


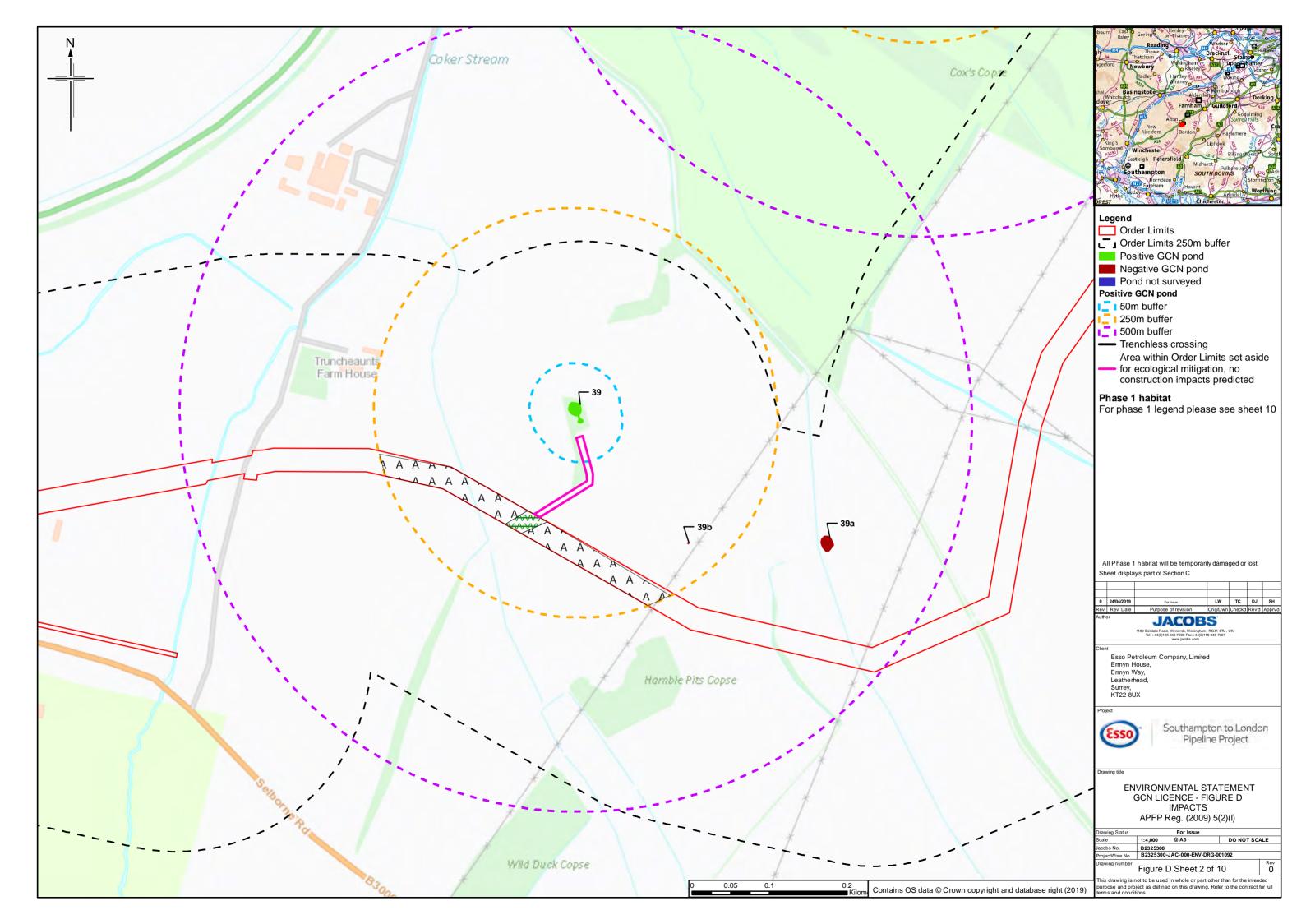


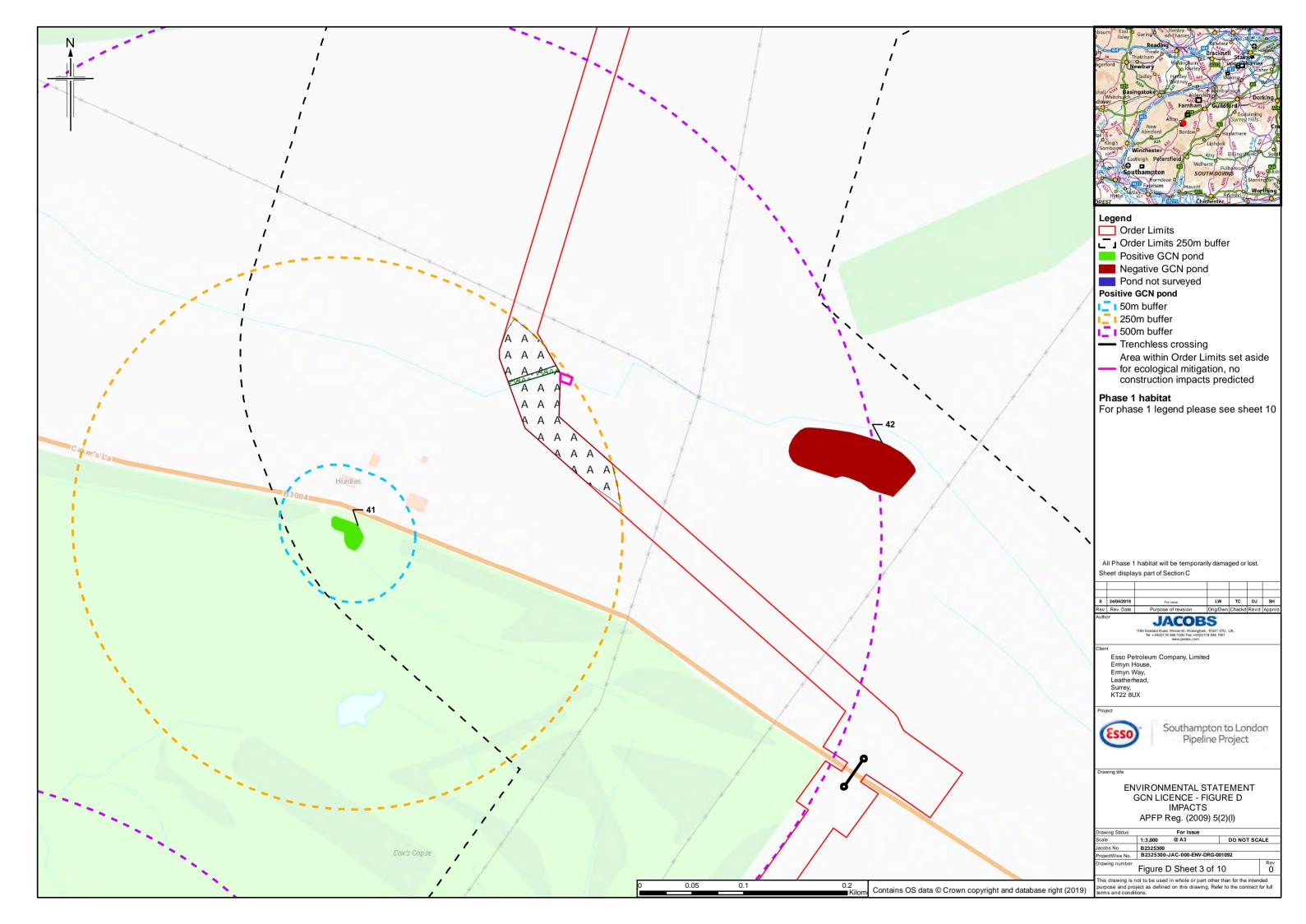


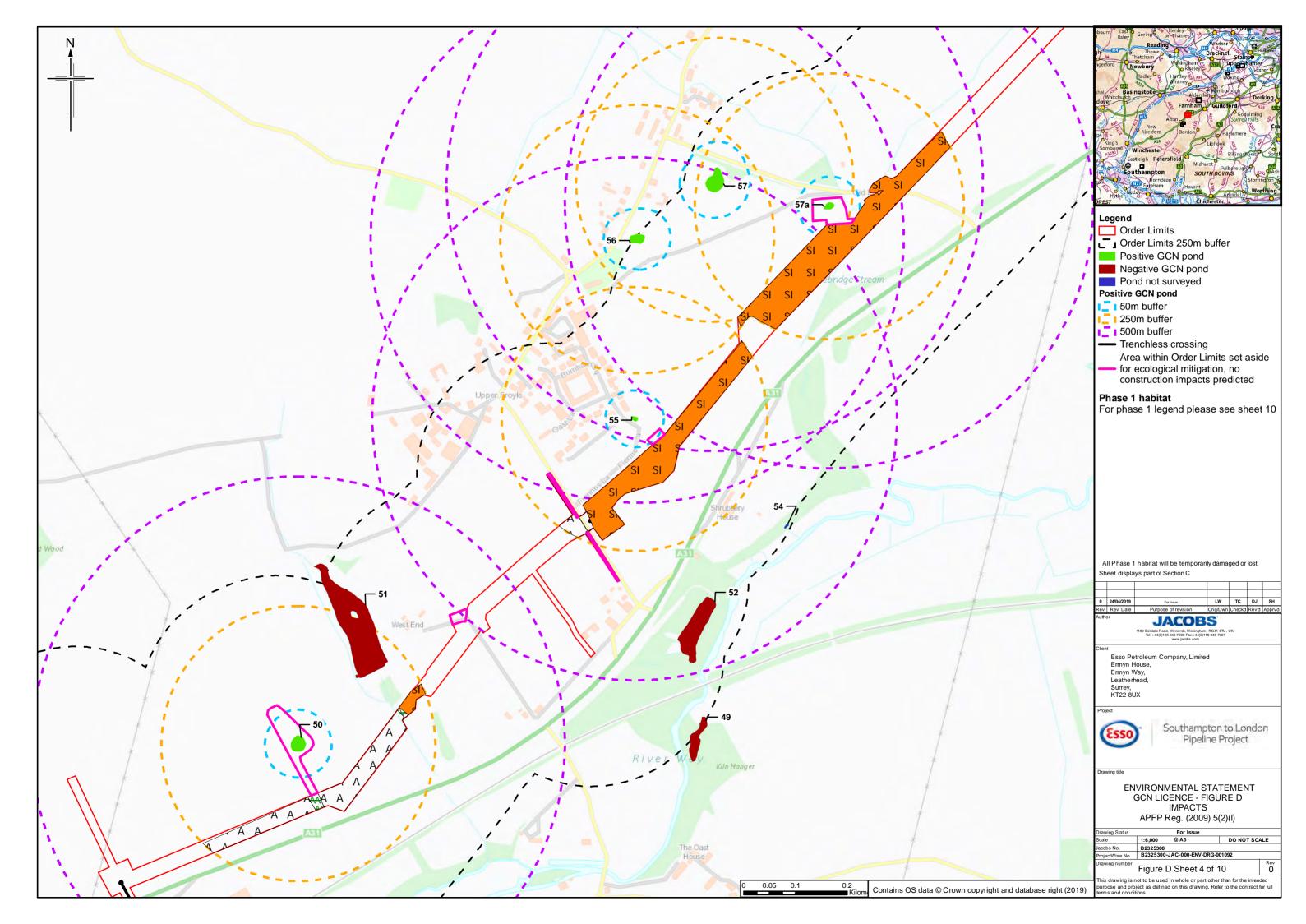


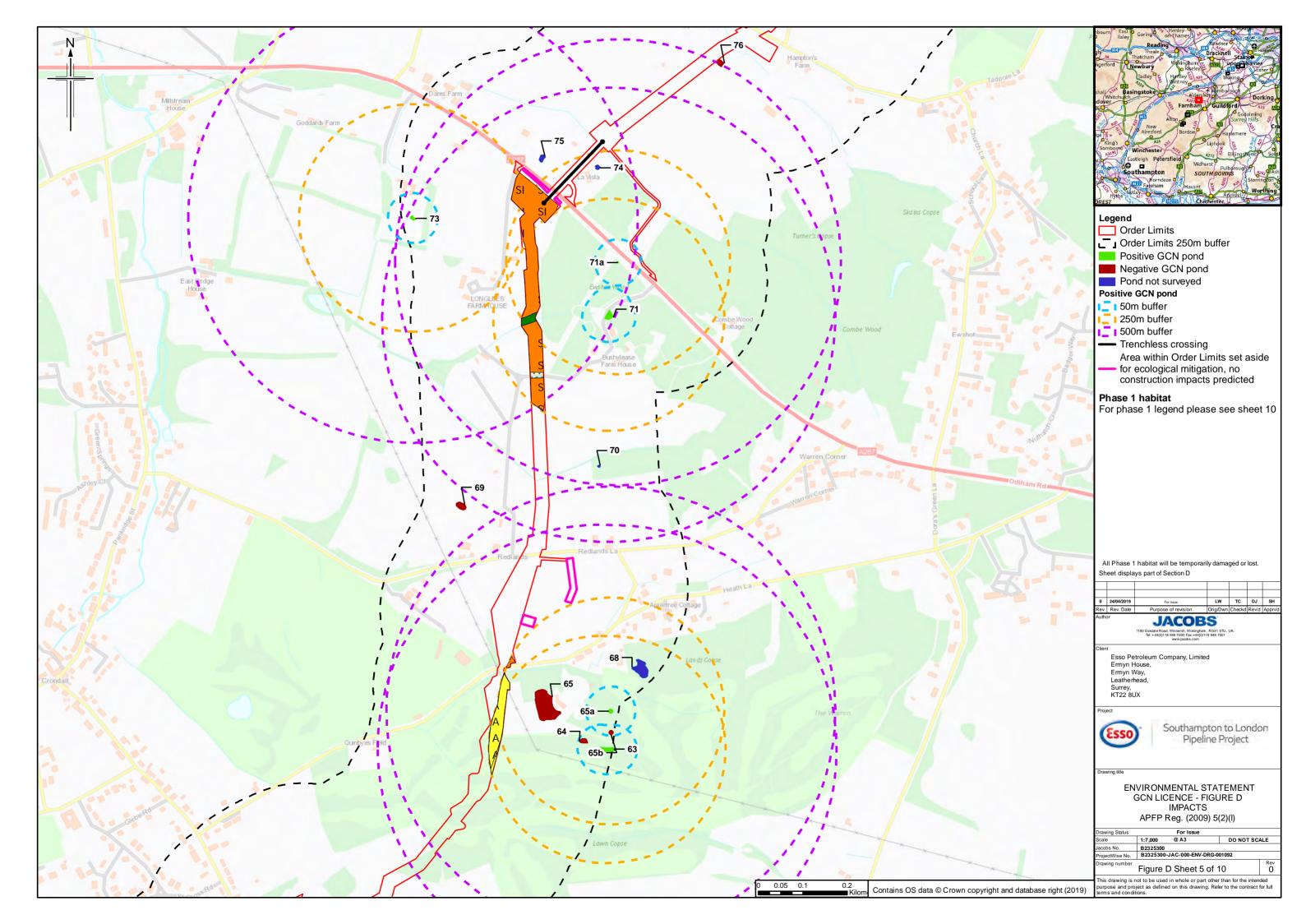


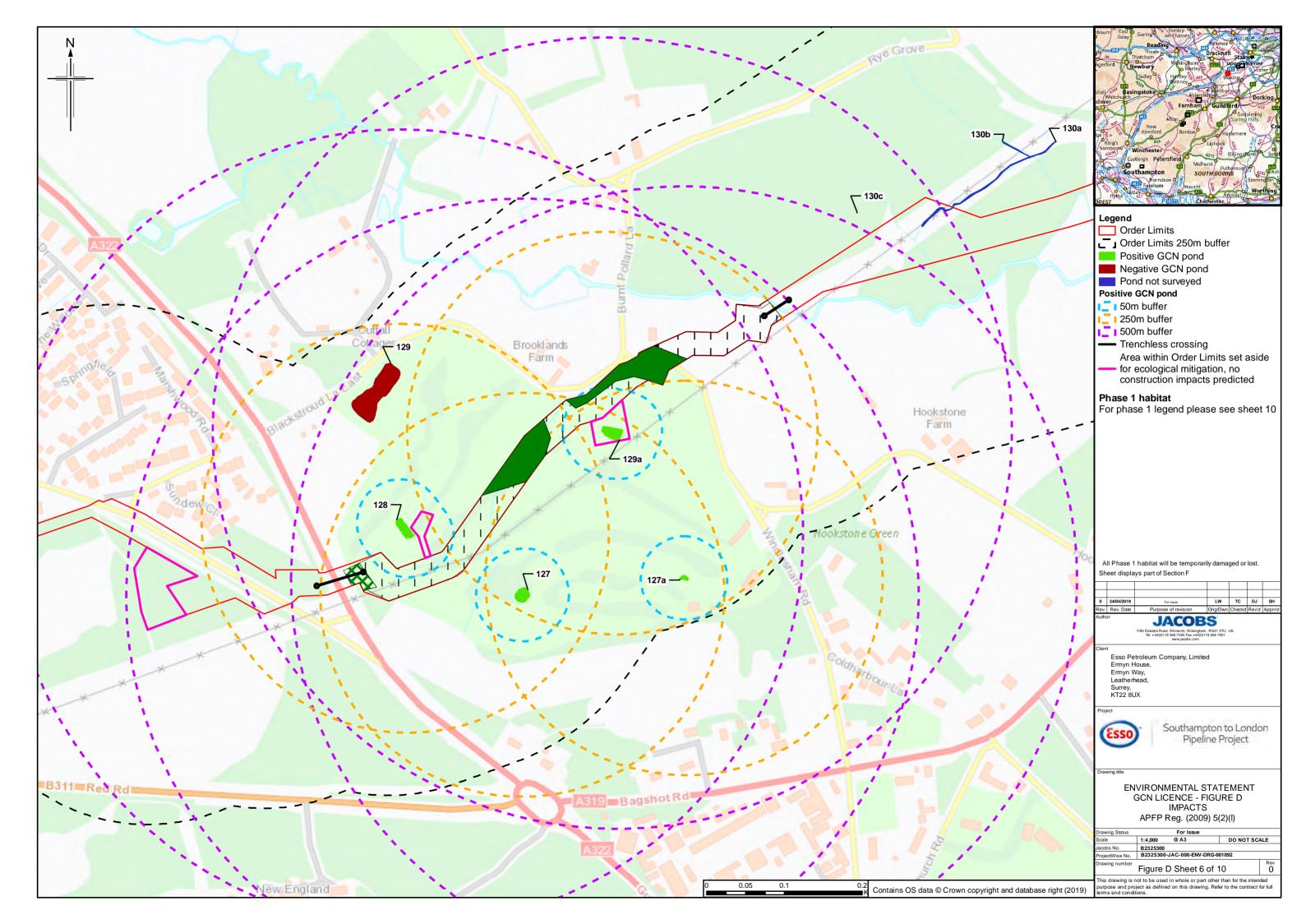


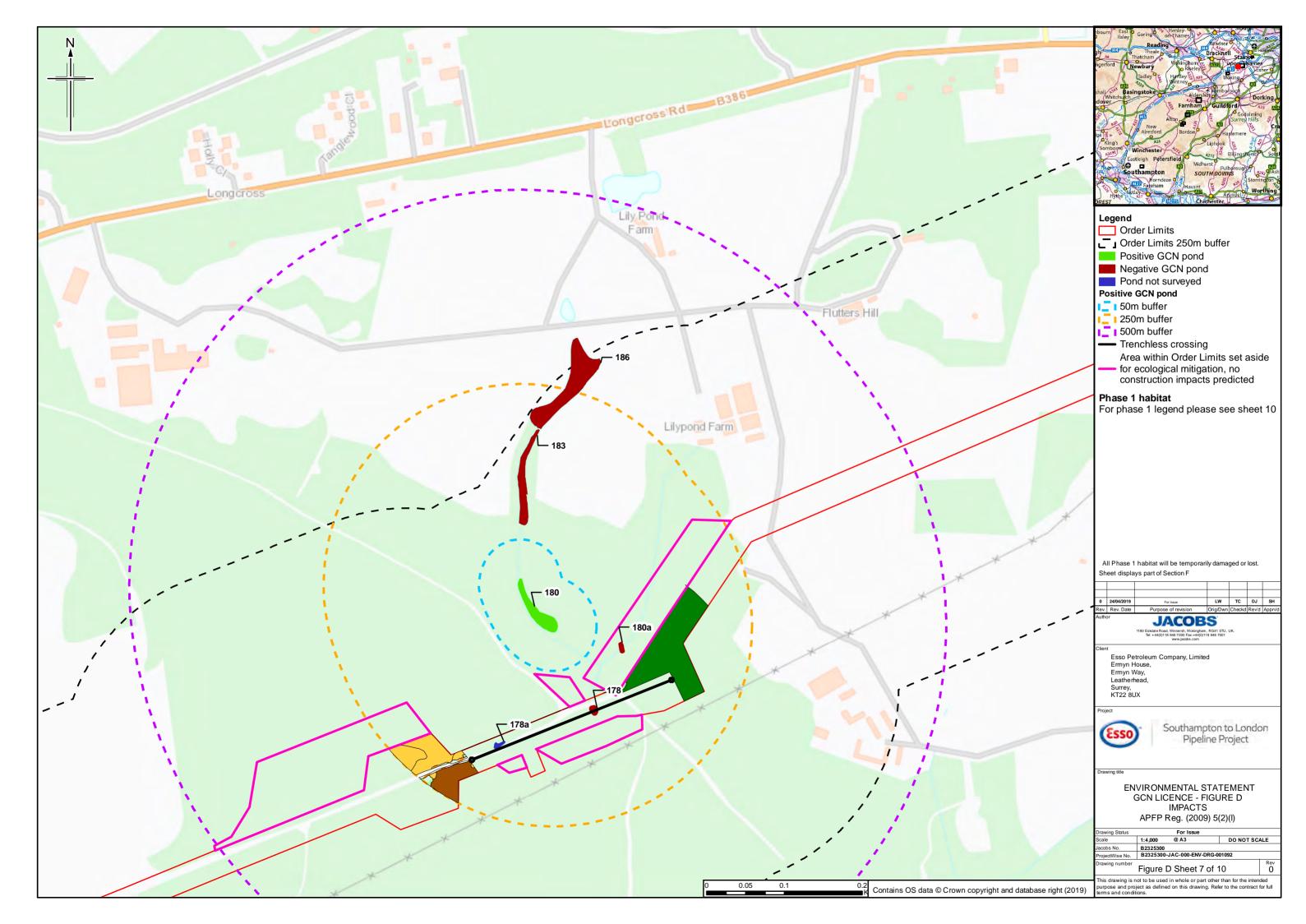


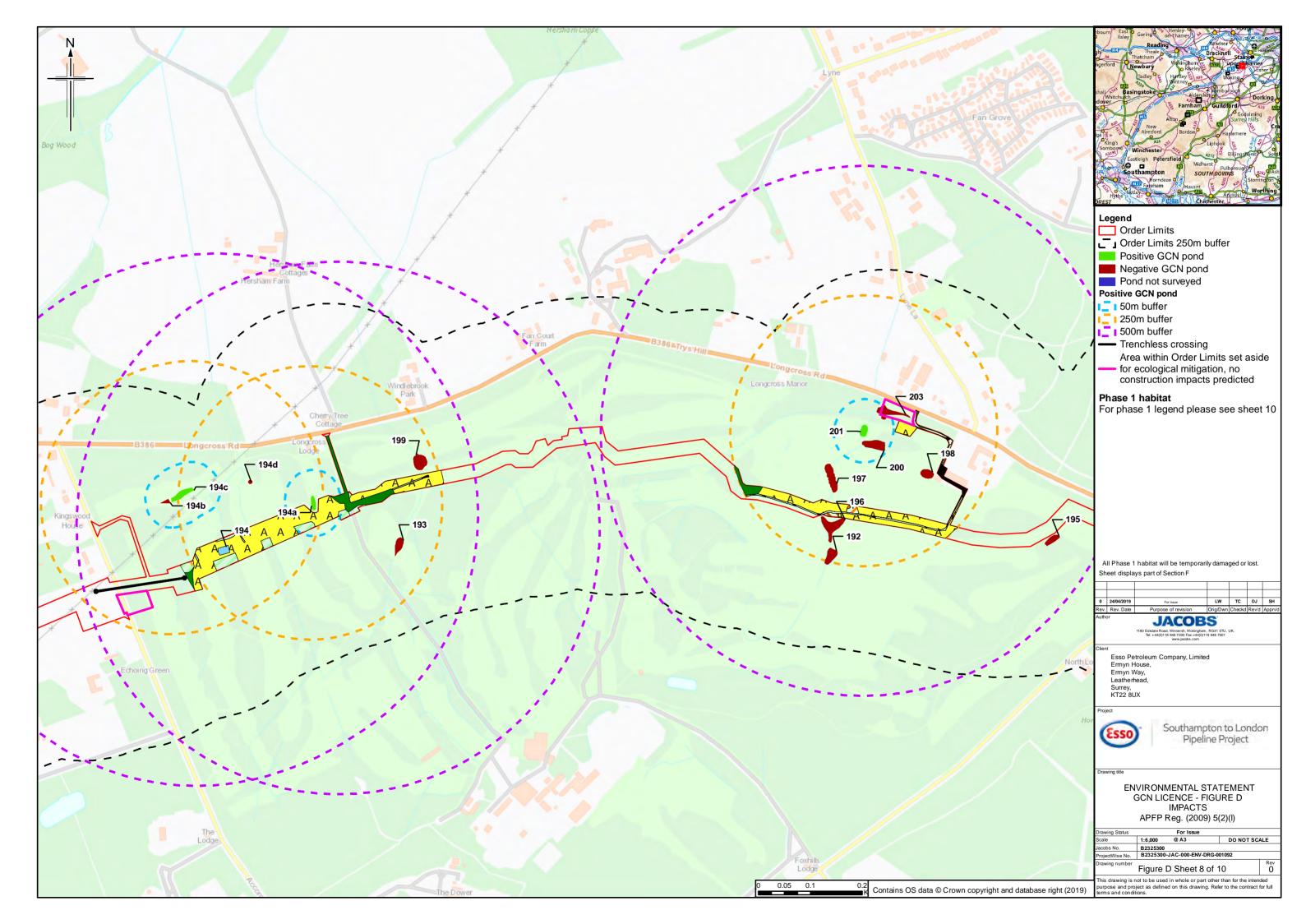


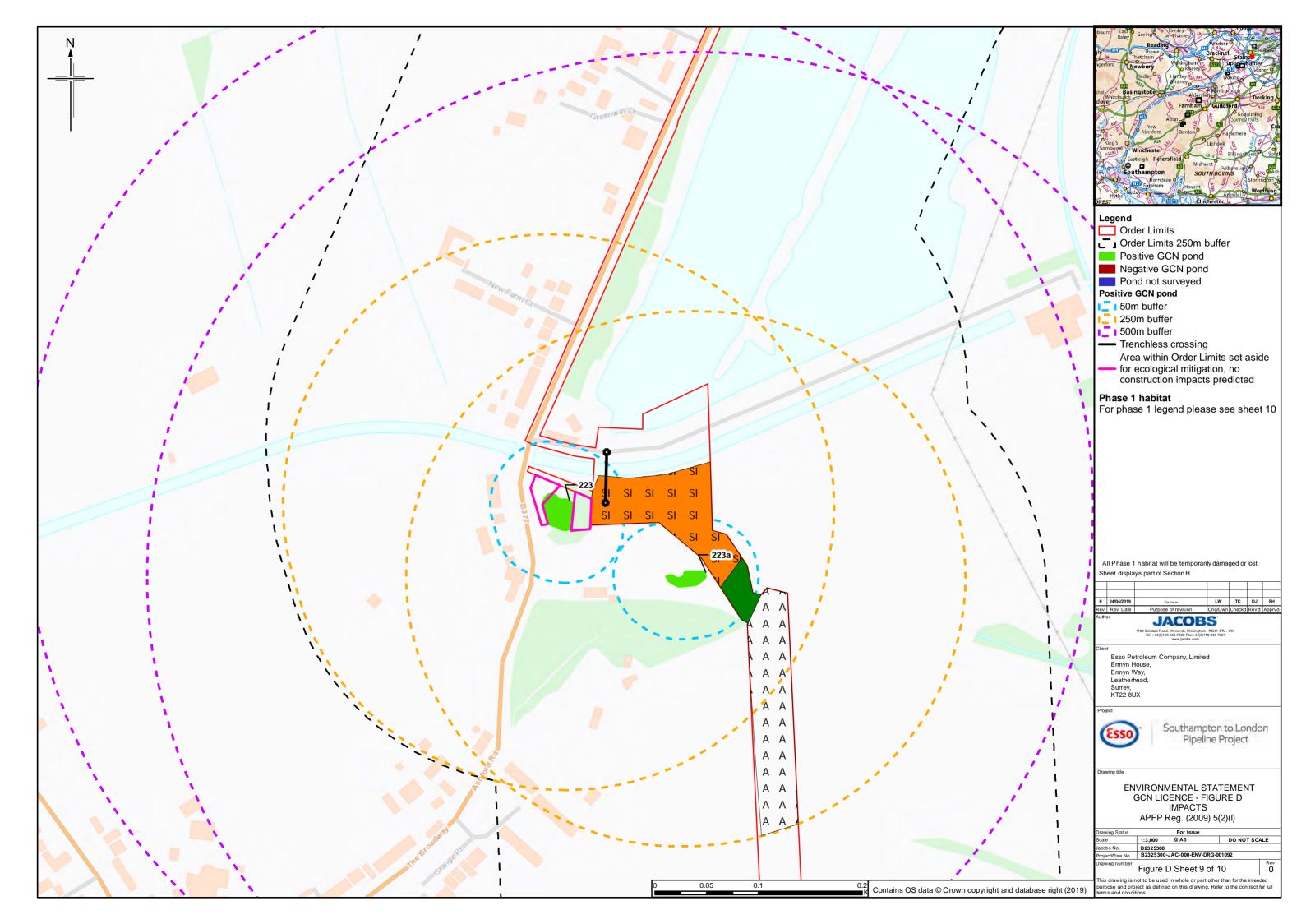








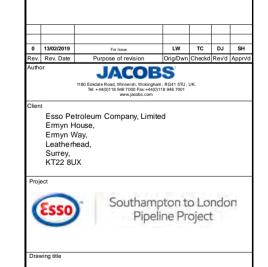




## Legend

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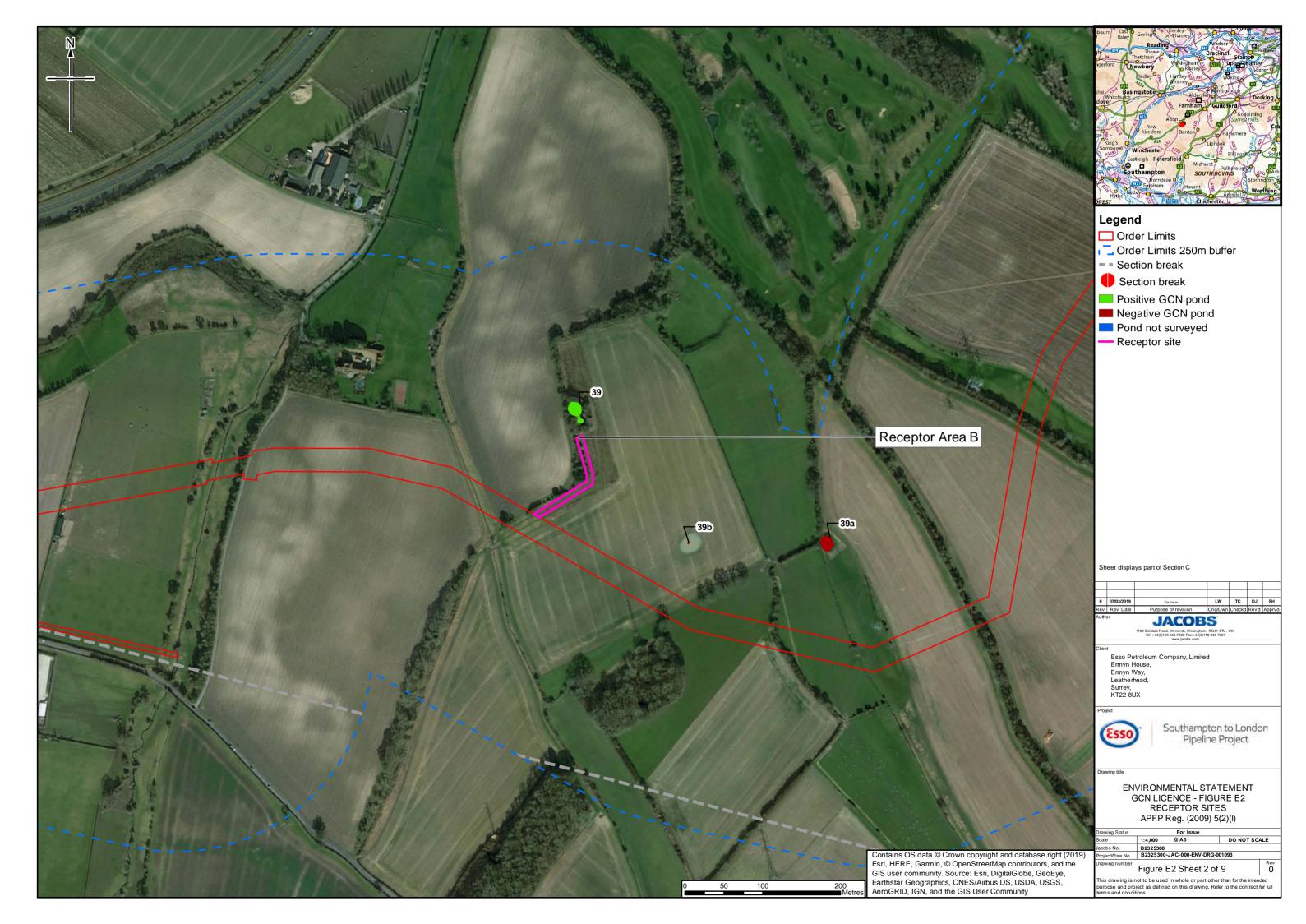


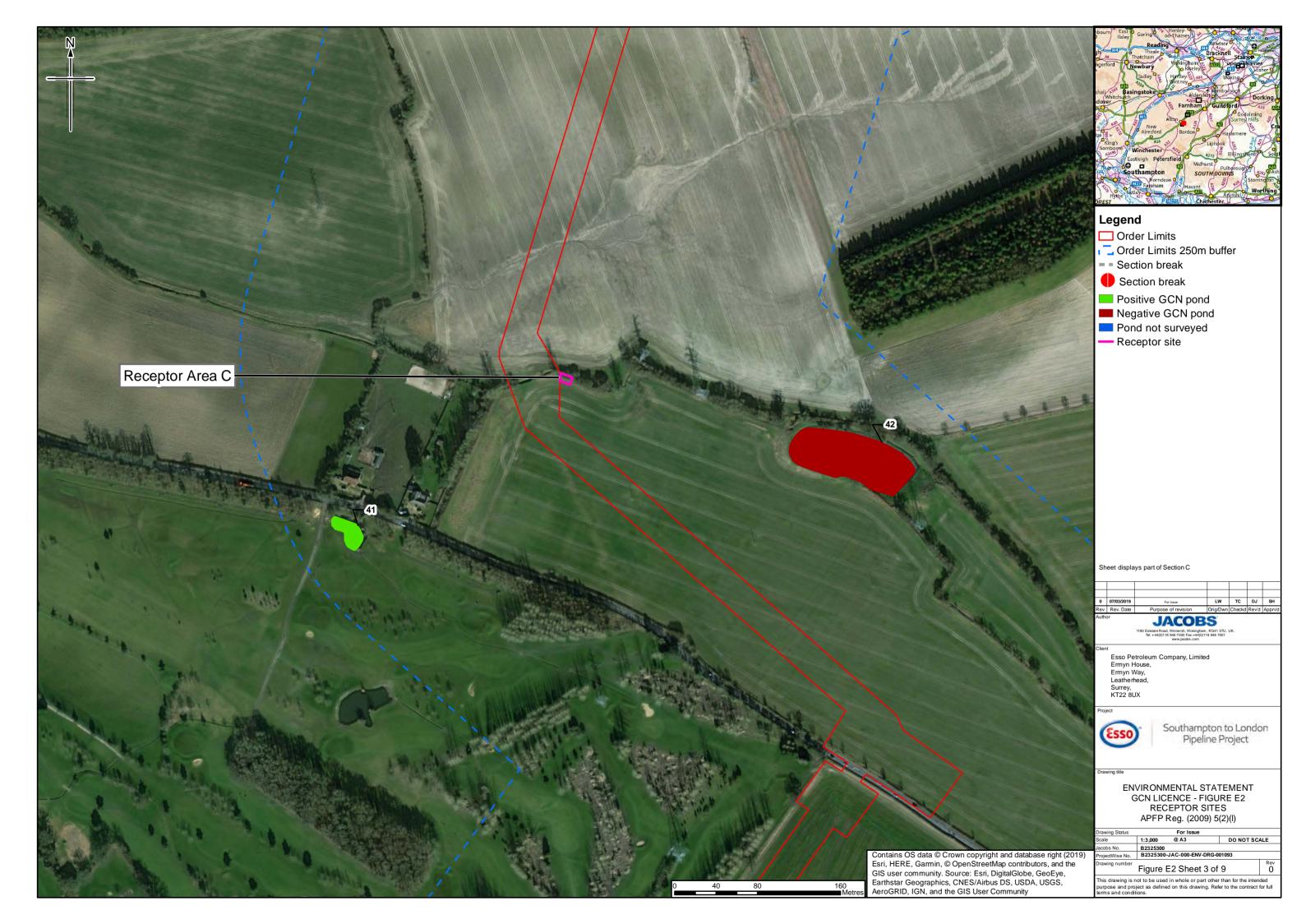
ENVIRONMENTAL STATEMENT GCN LICENCE - FIGURE D IMPACTS APFP Reg. (2009) 5(2)(I)

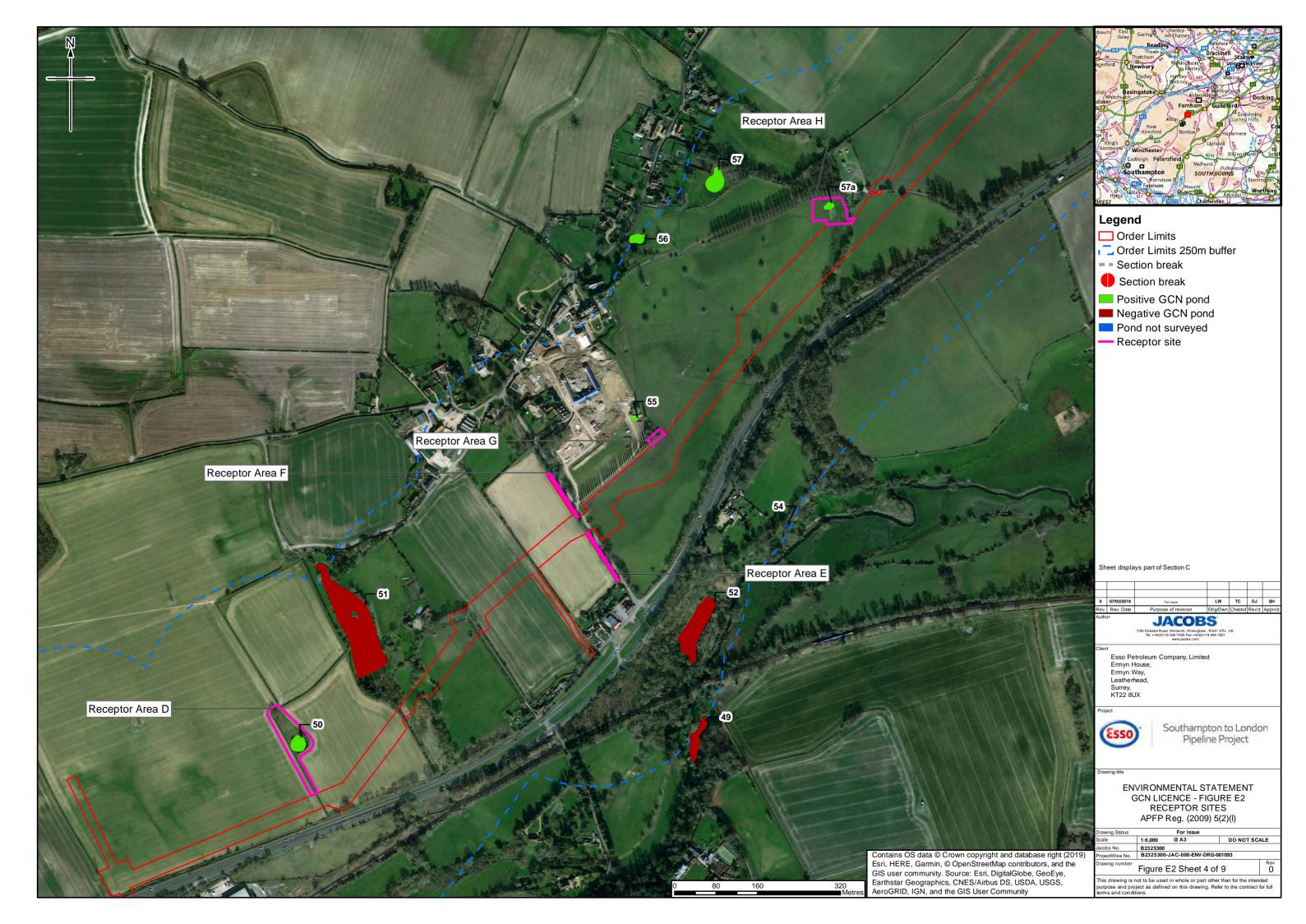
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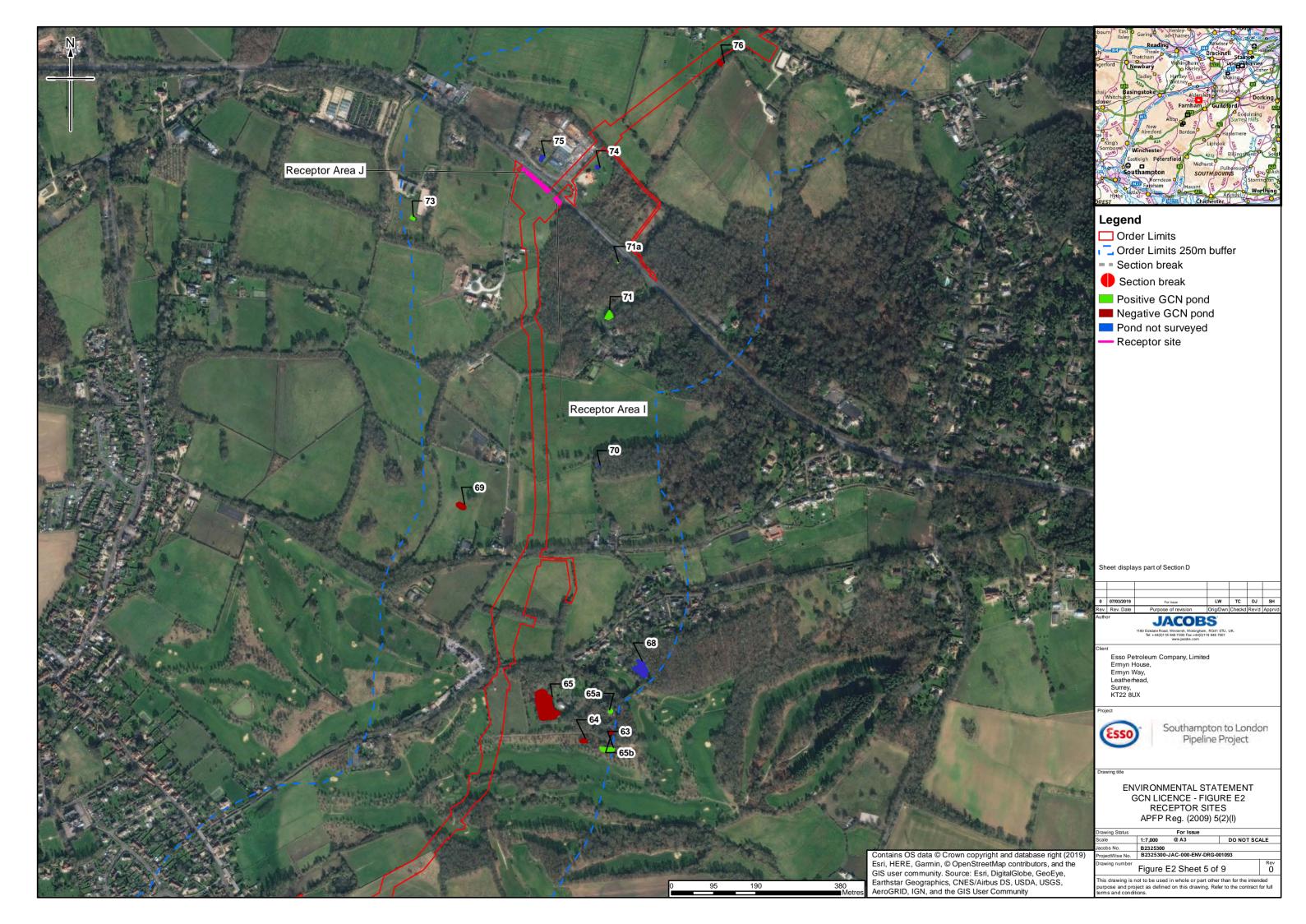
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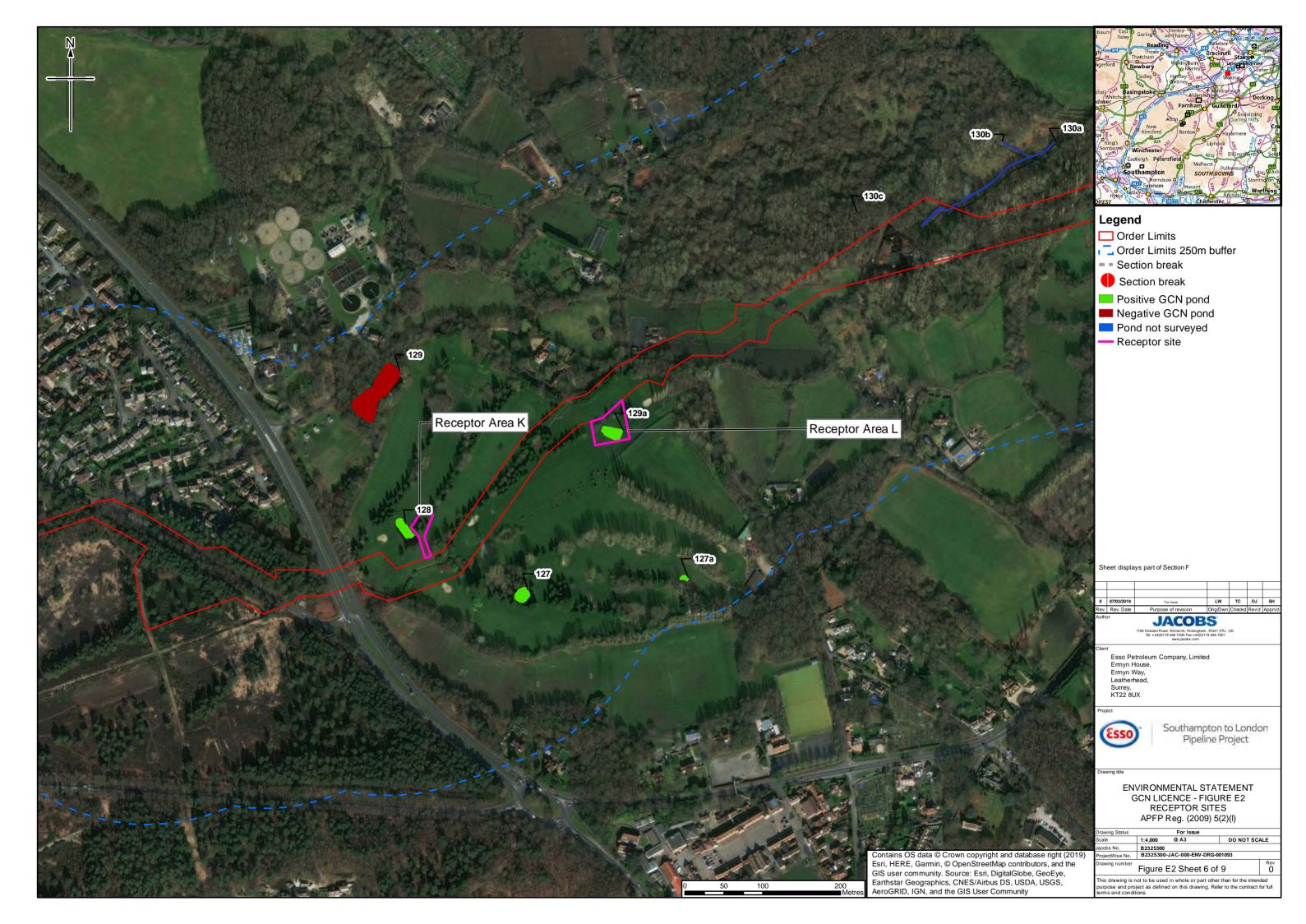


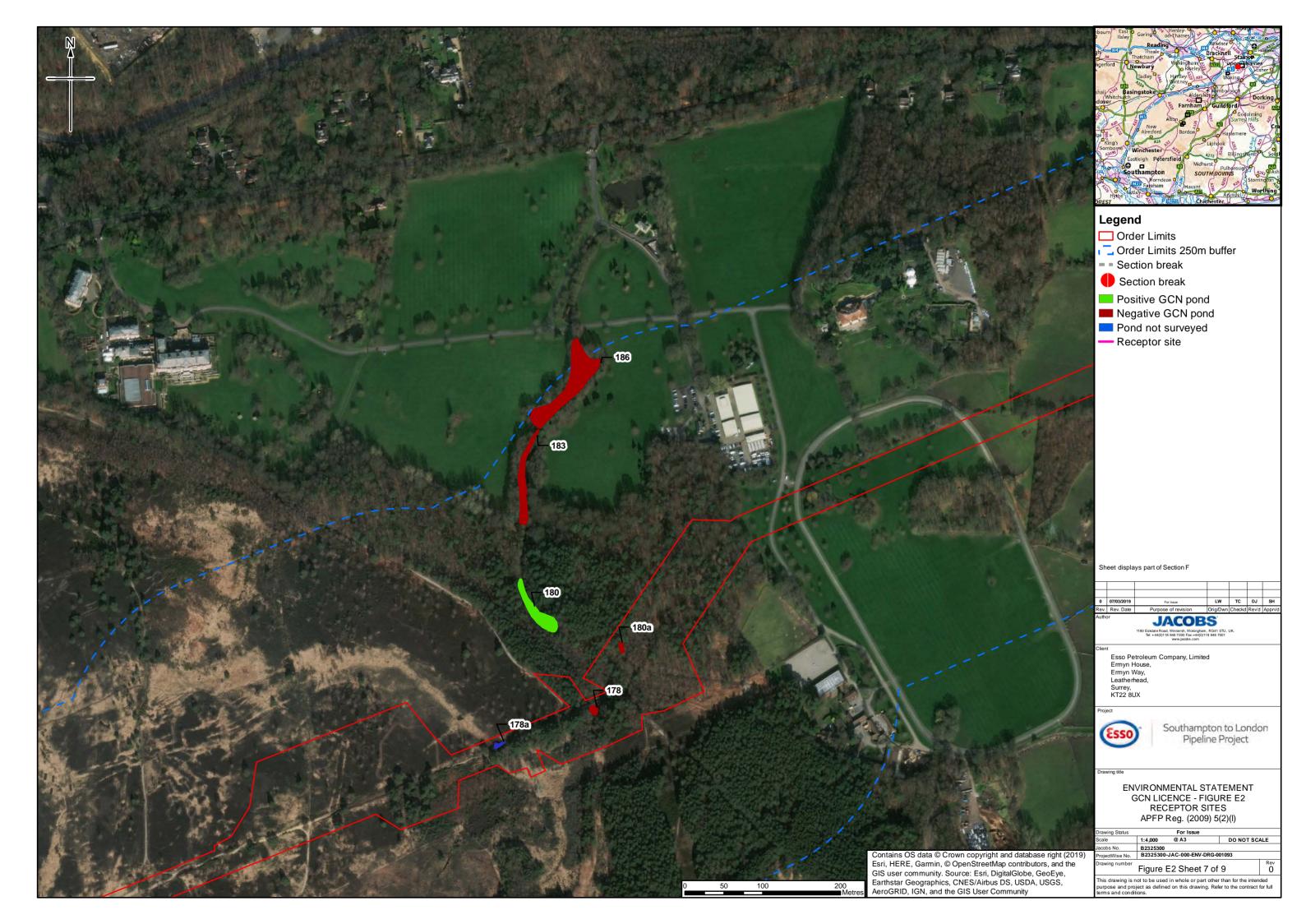


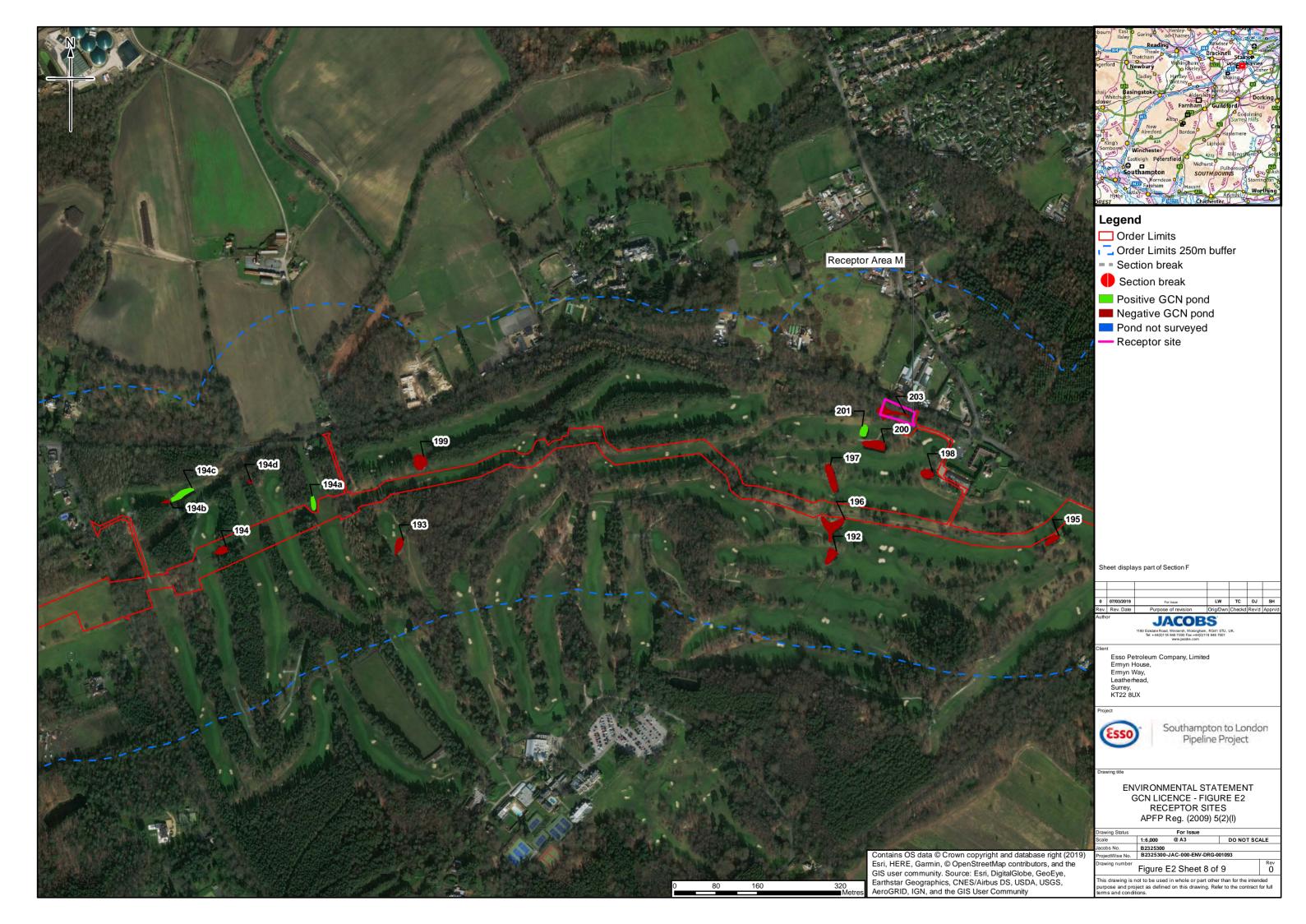


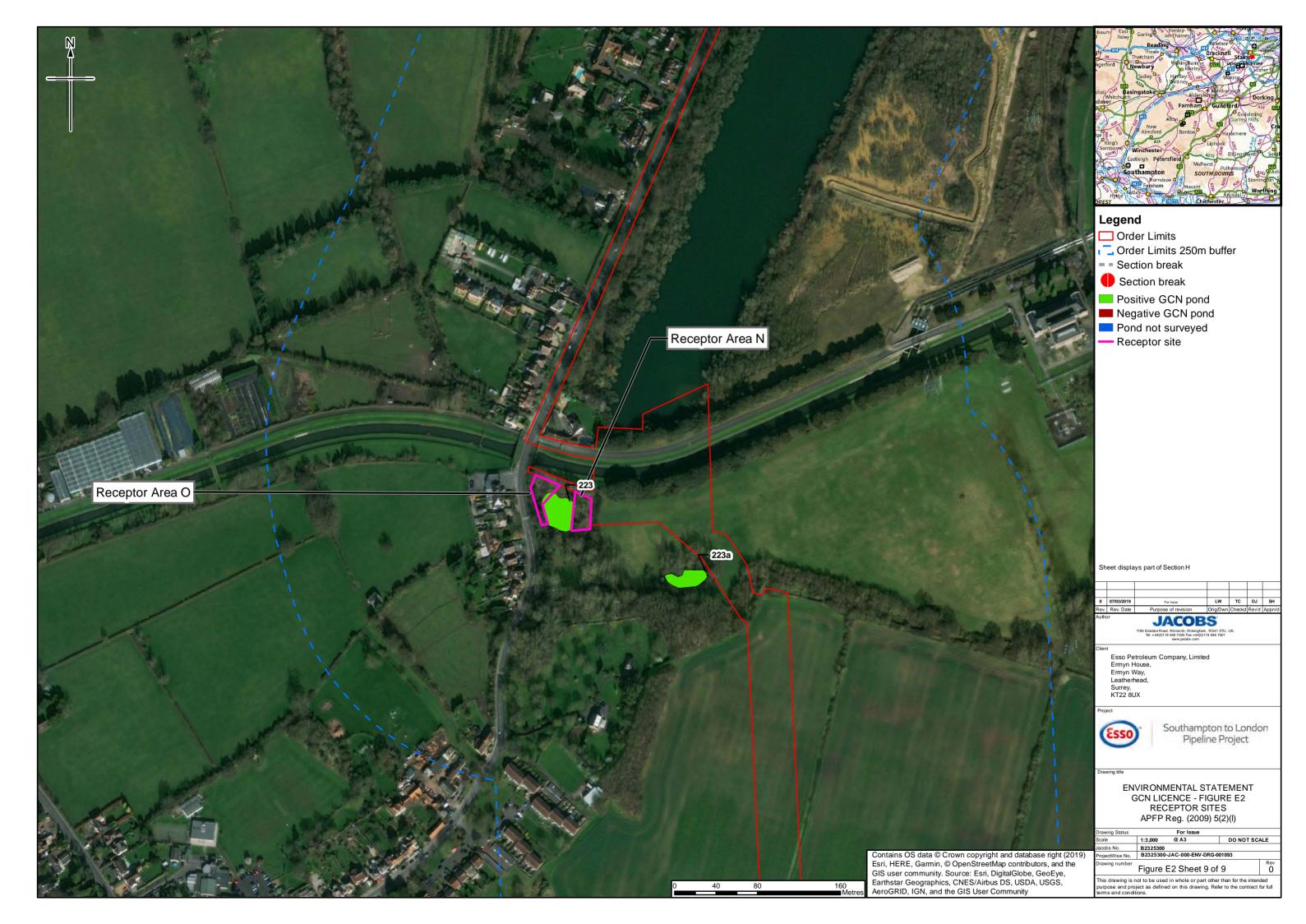


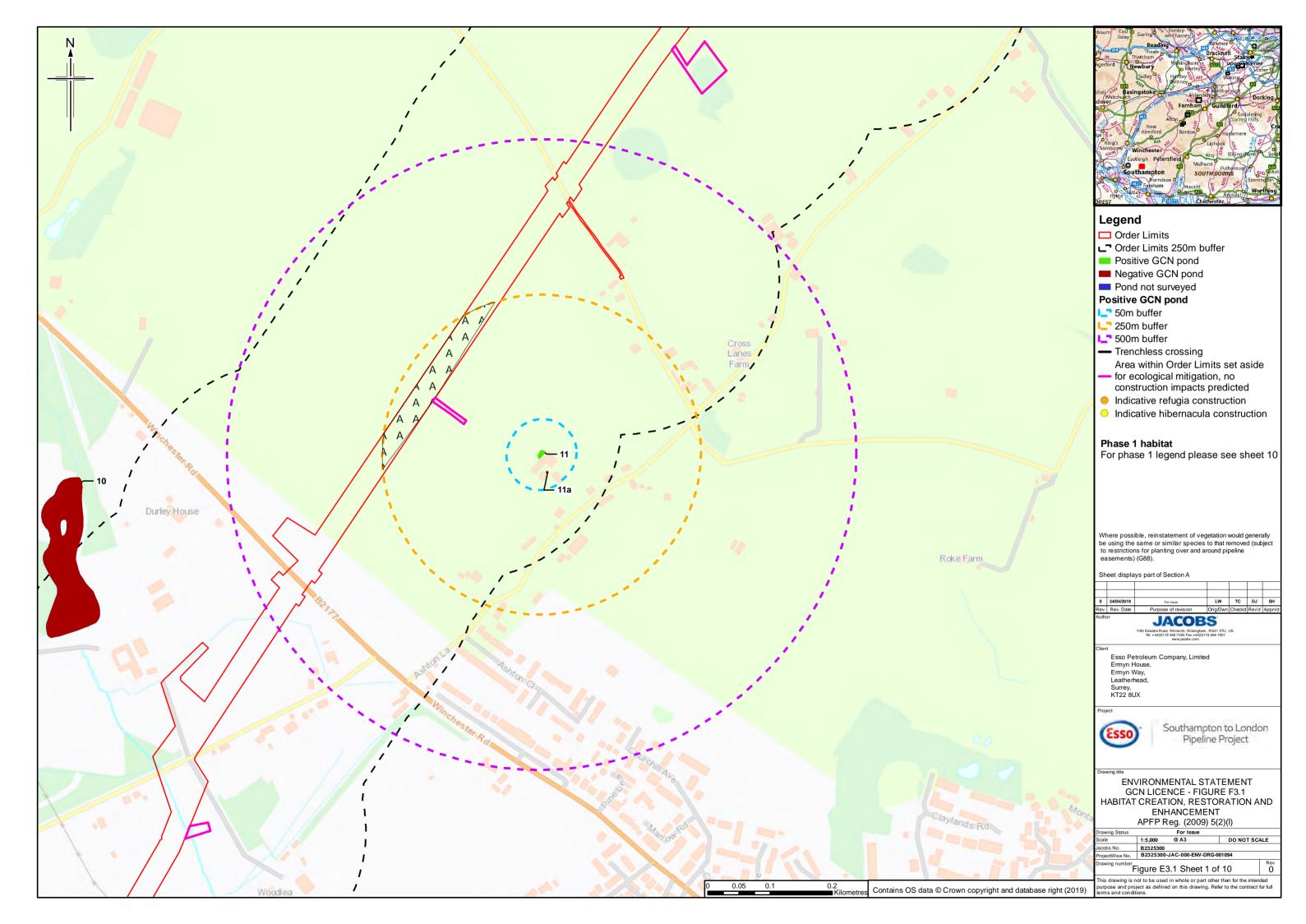


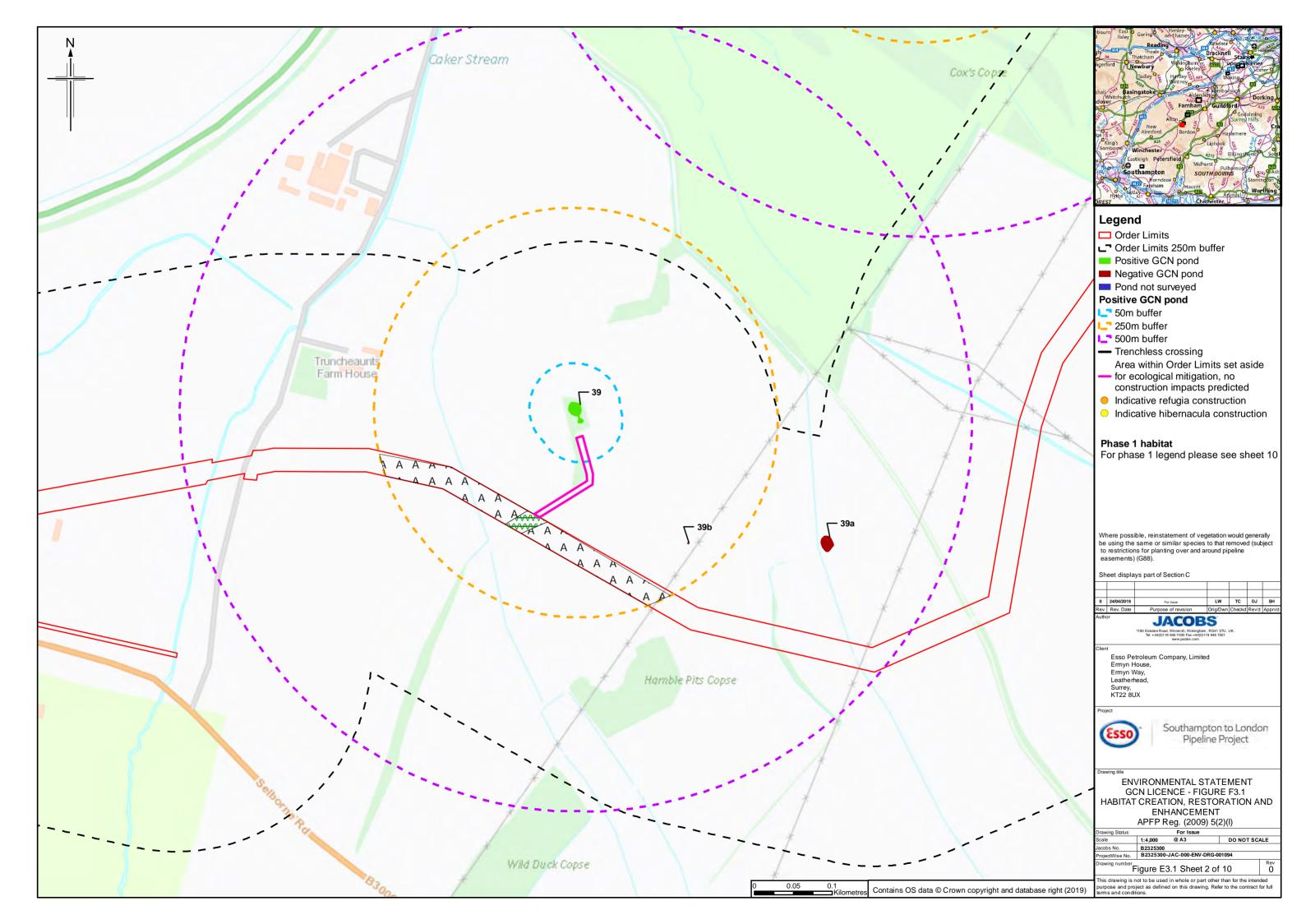


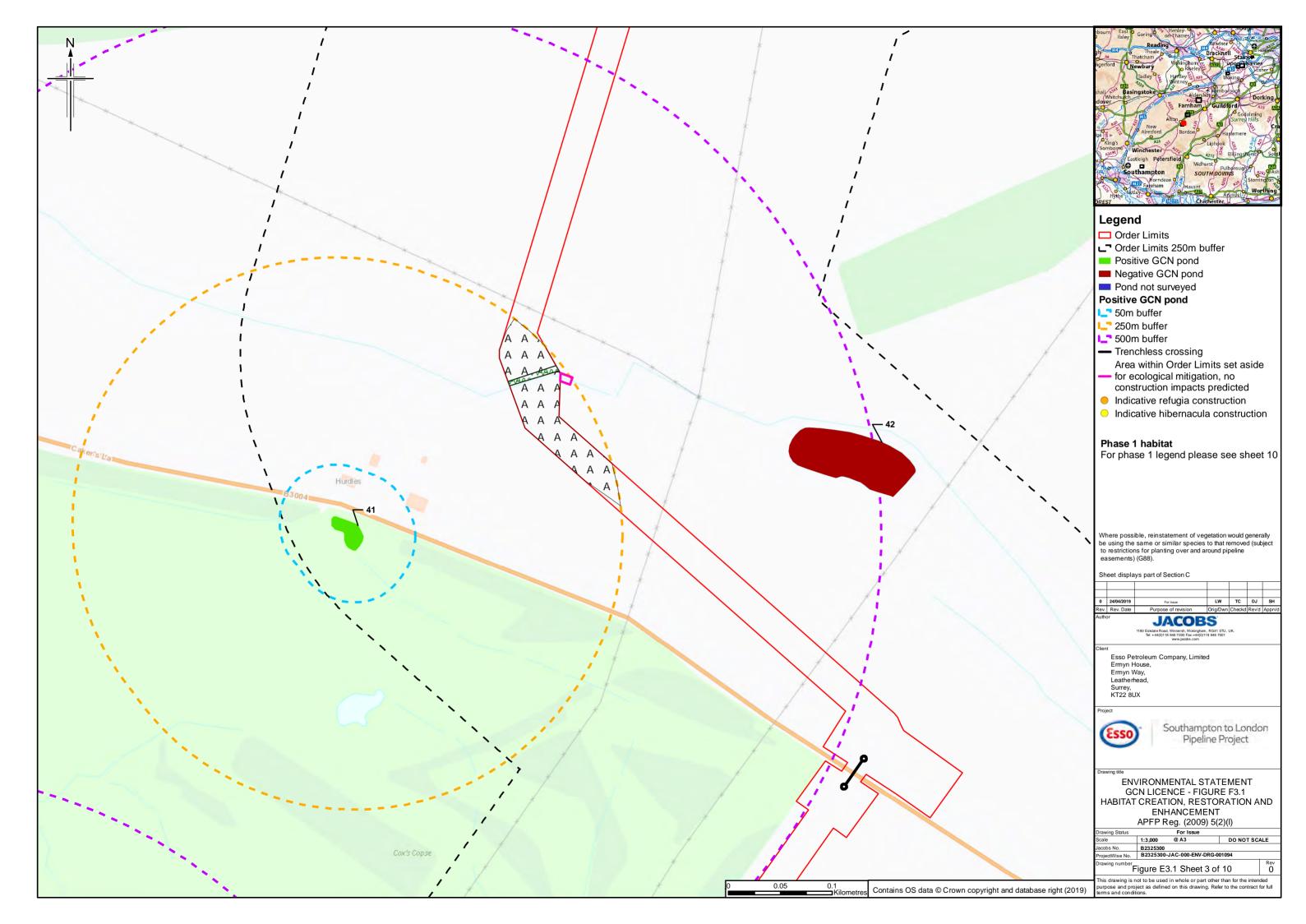


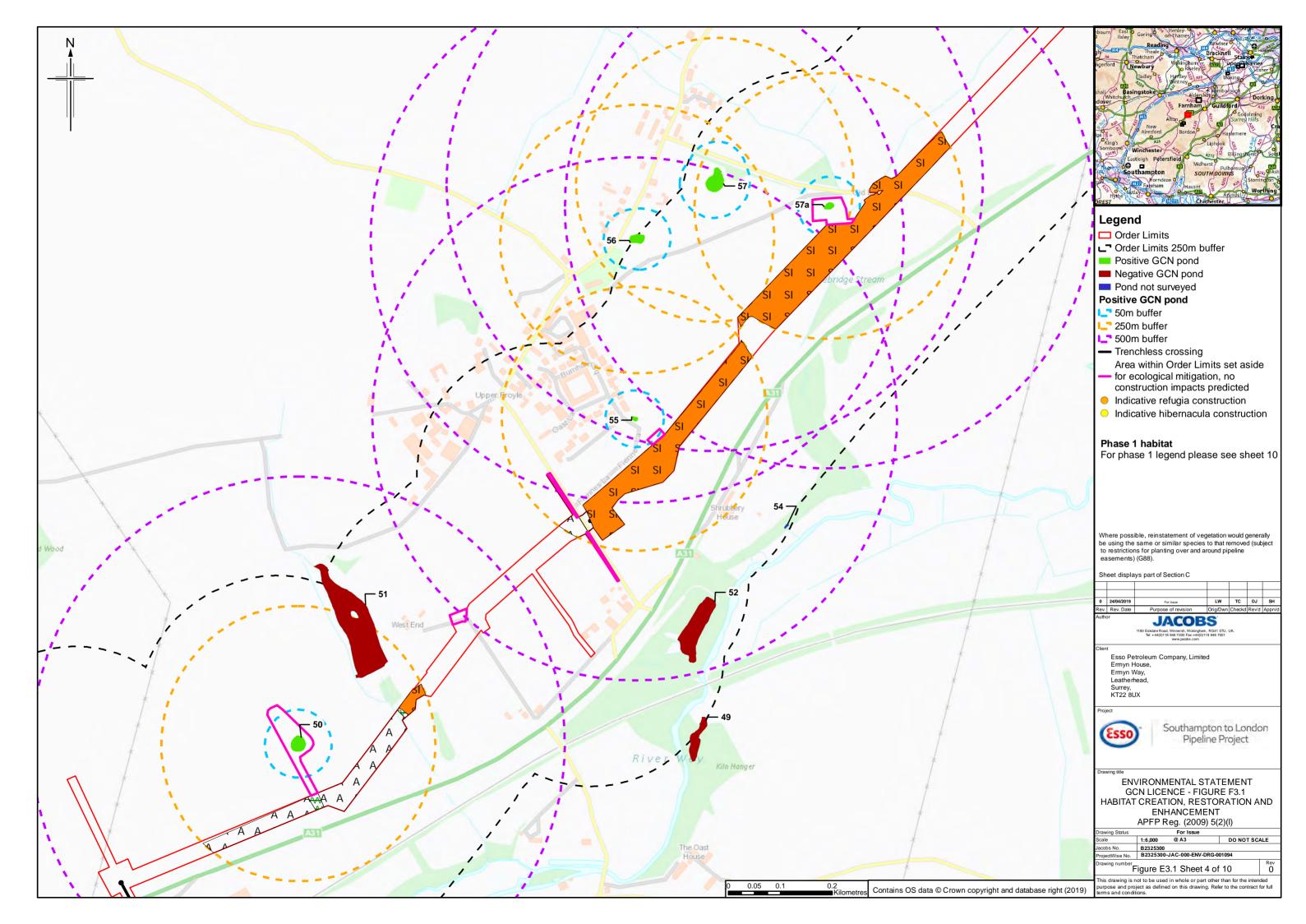


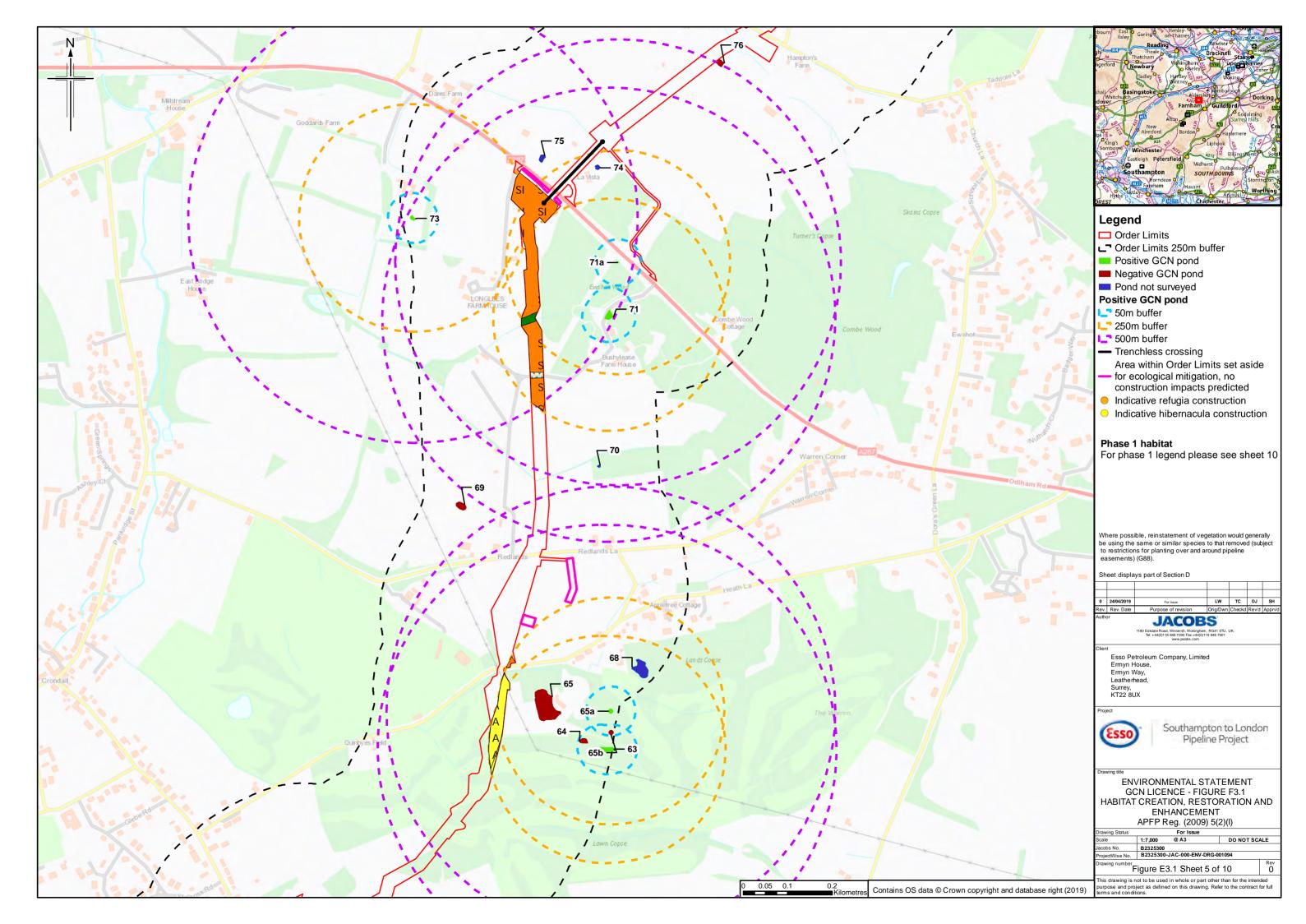


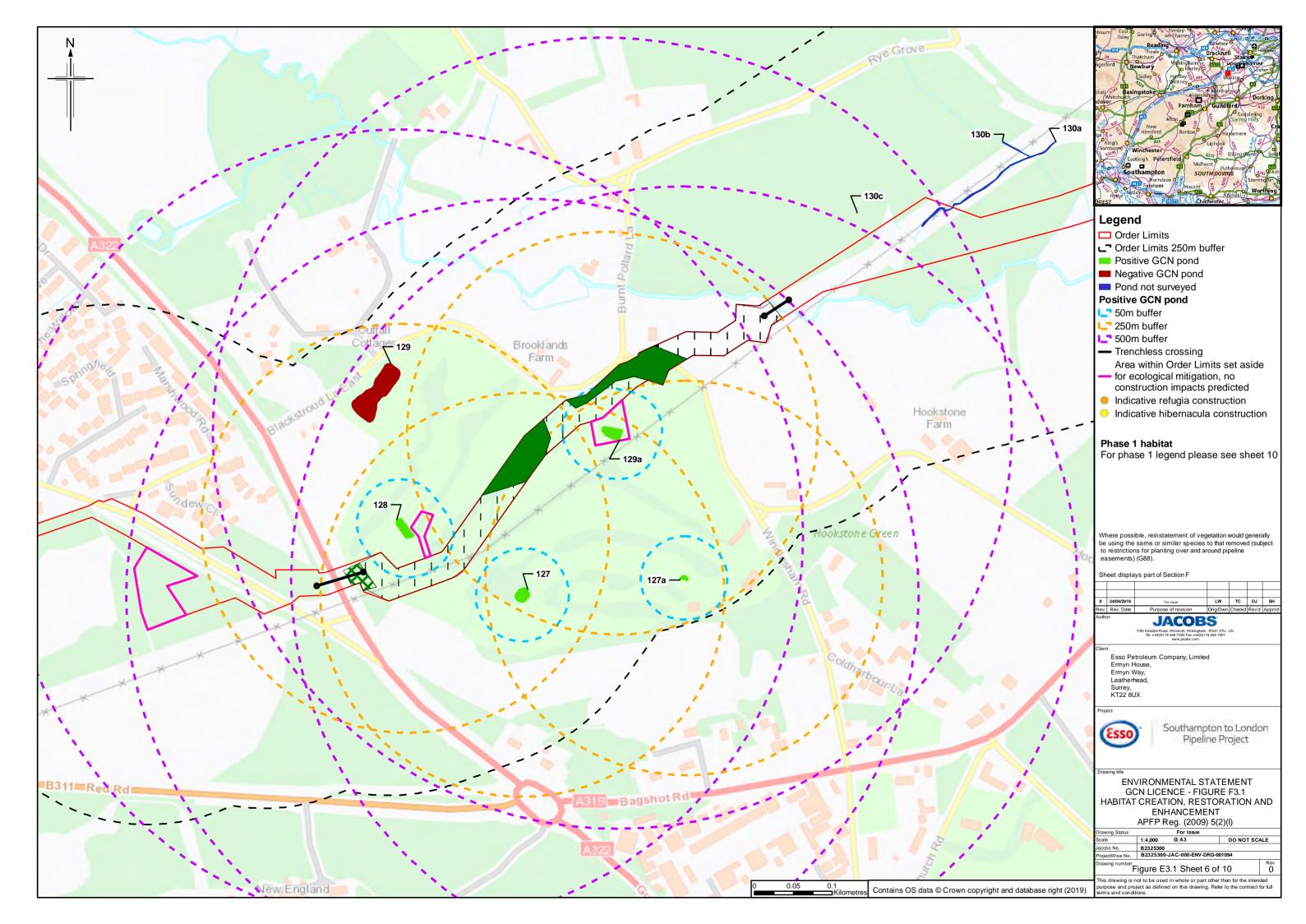


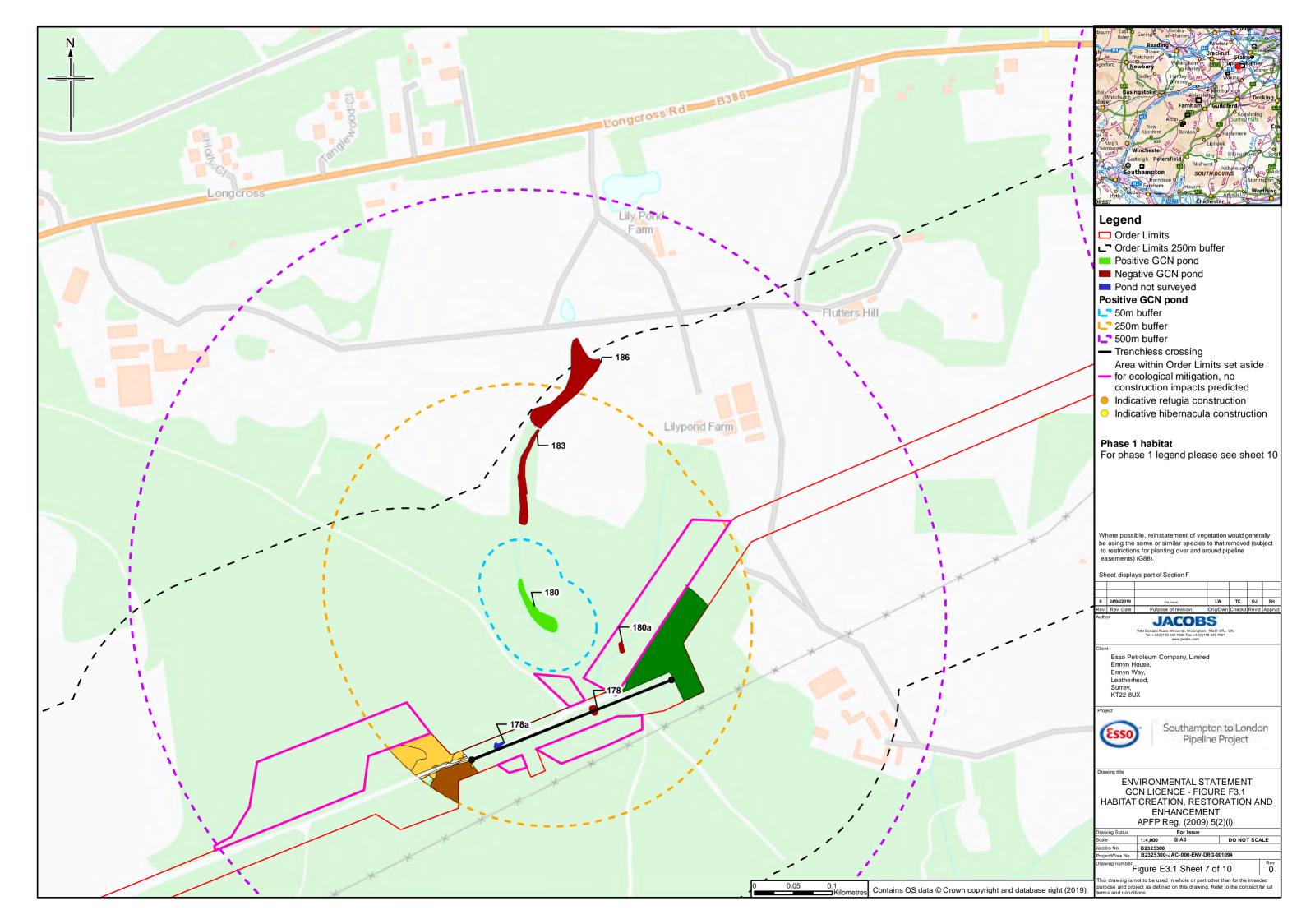


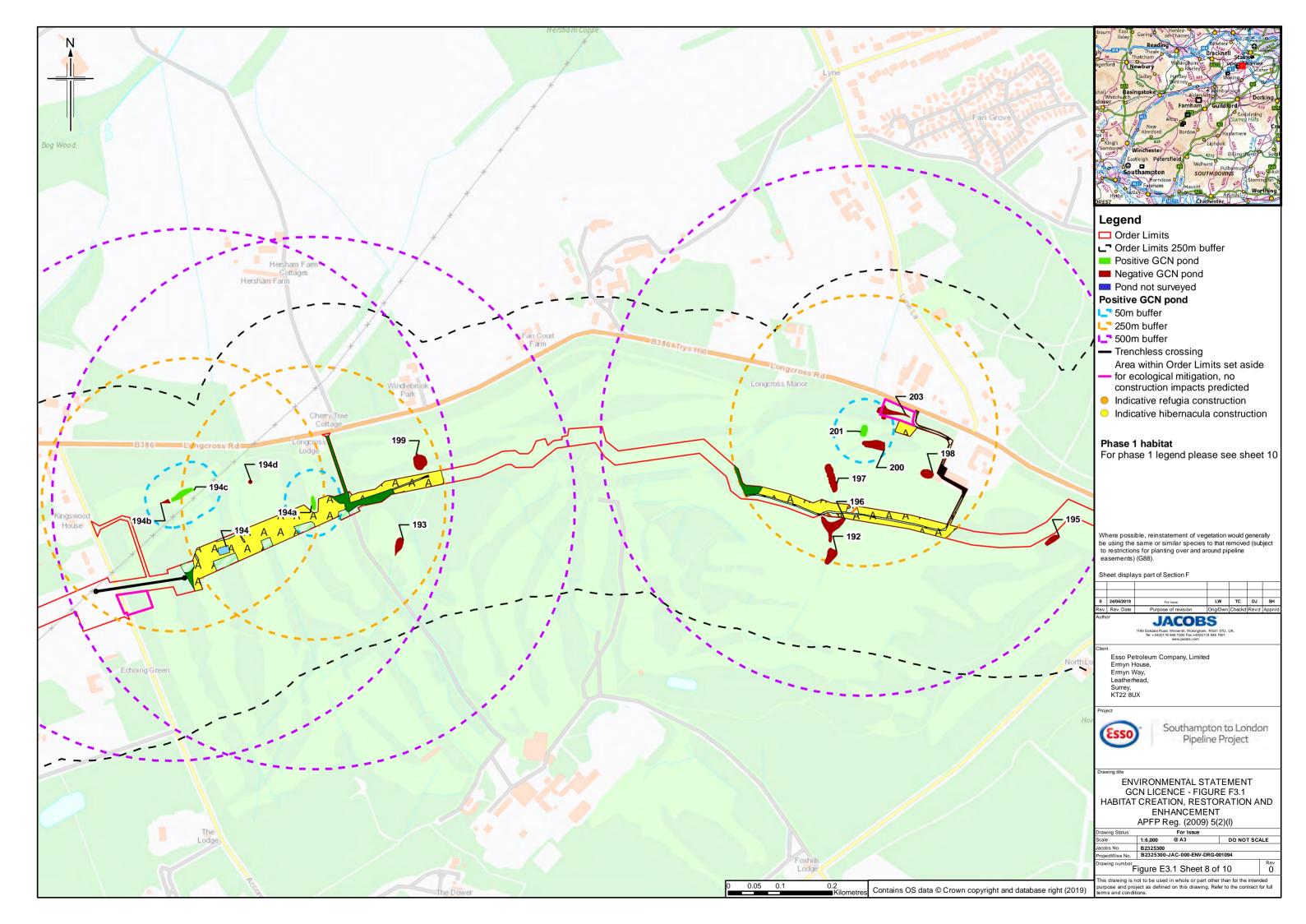


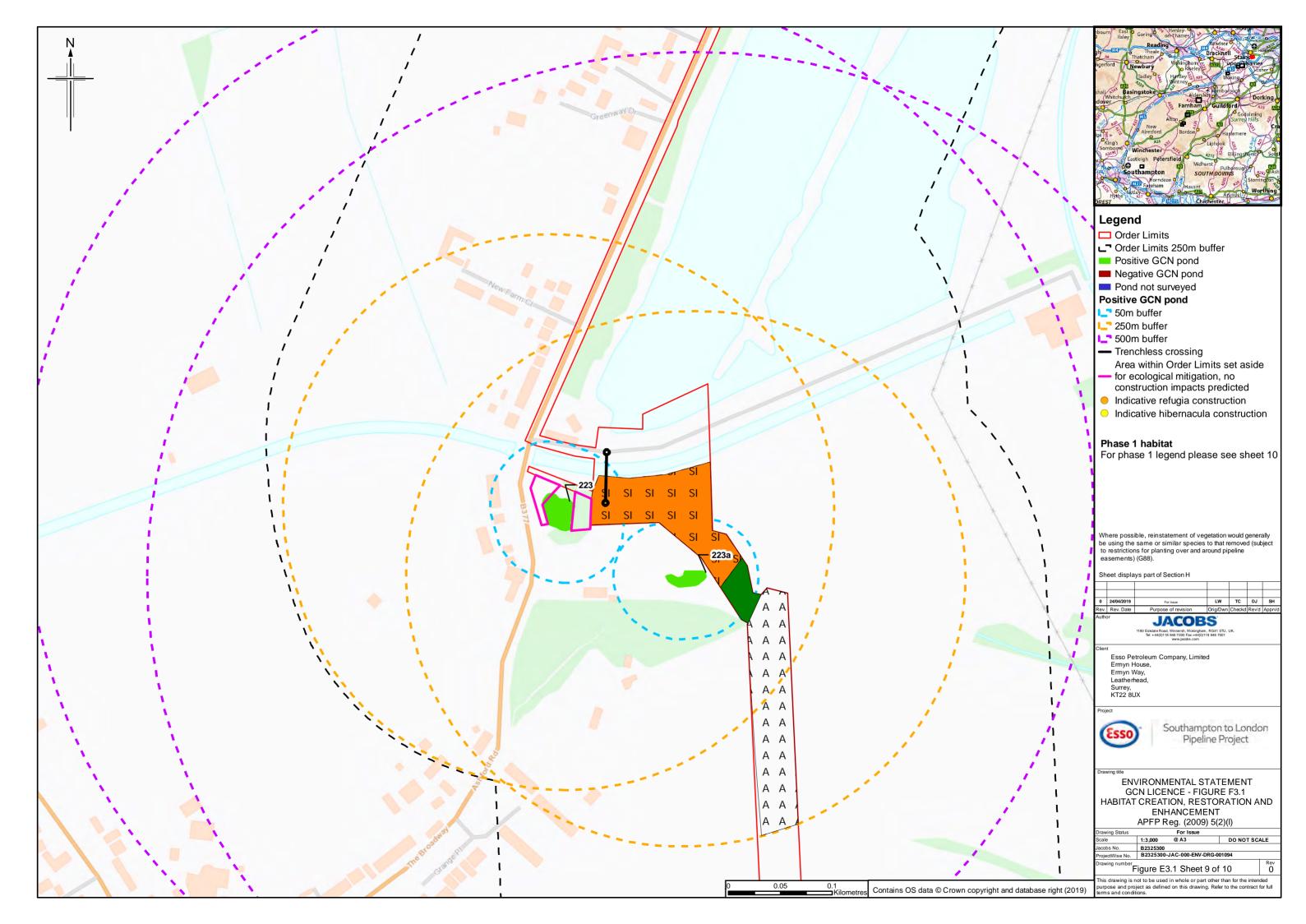








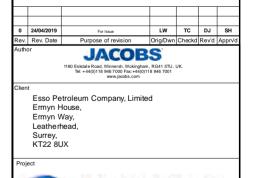




## Legend

## Phase 1 habitat

- ZZA1.1.2; Woodland, Broadleaved, Plantation
- ■A1.1.1; Woodland, Broadleaved, Semi-natural
- A1.2.2; Woodland, Coniferous, Plantation
- A2.1; Scrub, Dense/continuous
- **B1.1**; Acid Grassland, Unimproved
- B1.2; Acid Grassland, Semi-improved
- B2.2; Neutral grassland, Semi-improved
- ■B4; Improved grassland
- IsI B6; Poor semi-improved grassland
- C1.1; Bracken, Continuous
- C3.1; Other, Tall ruderal
- D1.1; Dry dwarf shrub heath, Acid
- D2; Wet dwarf shrub heath
- E3.1; Fen, Valley mire
- F1; Swamp
- G2.1; Running water eutrophic
- AJ1.2; Cultivated/disturbed land, Amenity grassland
- △J1.1; Cultivated/disturbed land, Arable
- J2.1.1; Boundaries, Intact hedge, Native species-rich
- J2.1.2; Boundaries, Intact hedge, Species-poor
- ■J3.6; Built-up areas, Buildings





Southampton to London Pipeline Project

Drawing title

ENVIRONMENTAL STATEMENT GCN LICENCE - FIGURE F3.1 HABITAT CREATION, RESTORATION AND ENHANCEMENT APFP Reg. (2009) 5(2)(I)

Diawing Status	roi issue	
Scale	1:4,000 @ A3 DO N	IOT SCALE
Jacobs No.	B2325300	
ProjectWise No.	B2325300-JAC-000-ENV-DRG-001094	
Drawing number	Figure E3.1Sheet 10 of 10	Rev 0

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