

Legend

- Proposed scheme (Stage 3 design)
- Built visual receptors
- a) Receptor number *
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- c) Impact Summer 15 Years after Opening
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Client

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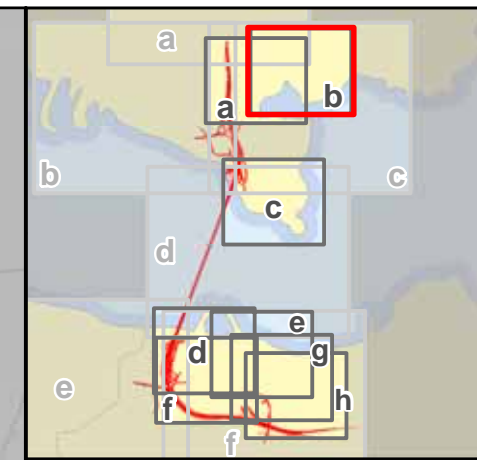
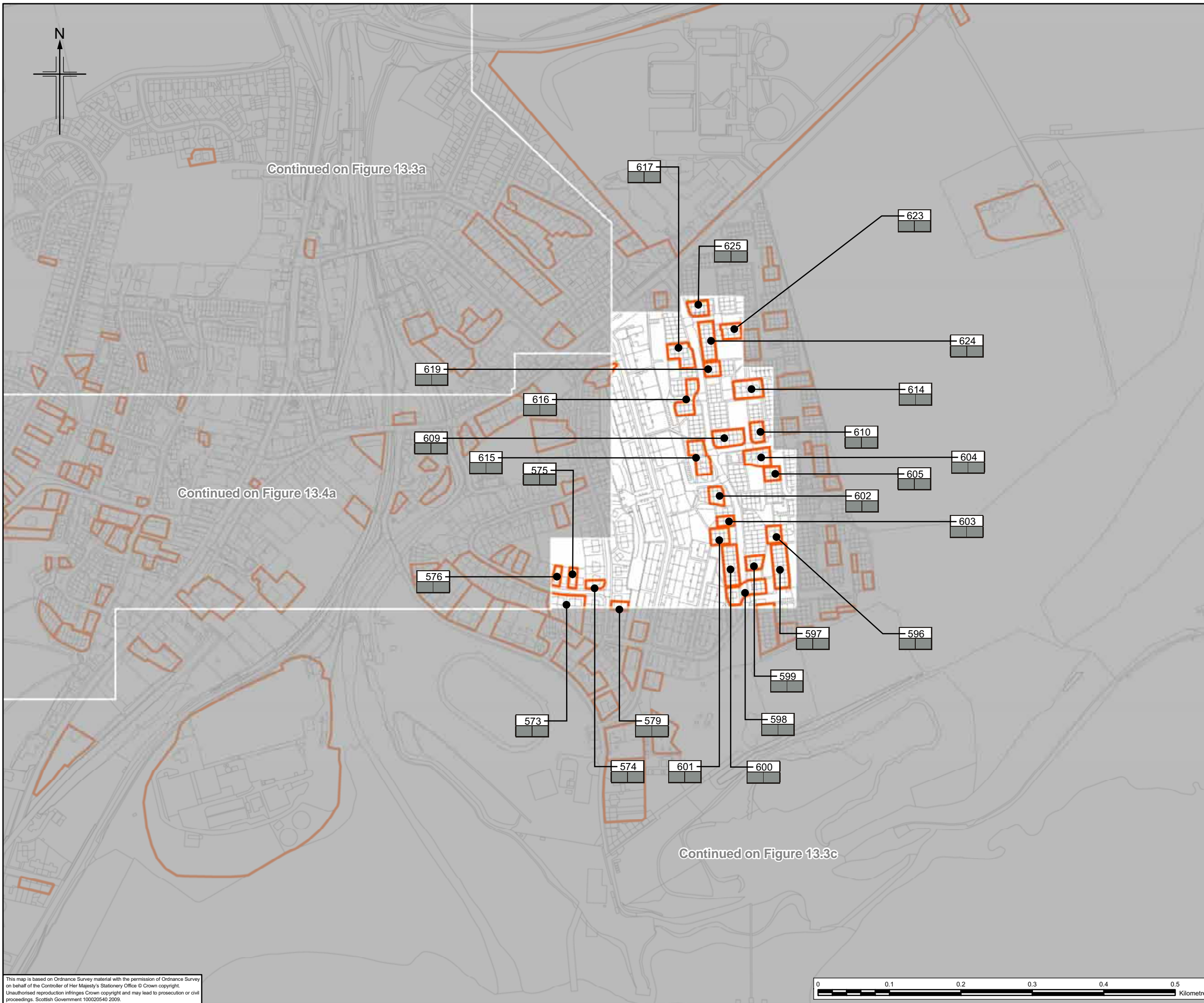
Project
FORTH REPLACEMENT CROSSING Environmental Statement

Drawing title
Main Crossing: Visual Impact on Built Receptors - Urban Areas

Drawing Status: FINAL
Scale: 1:5,000 @ A3 DO NOT SCALE
Client no. RD001675
Drawing number **FIGURE 13.4a** Rev 0

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Project
FORTH REPLACEMENT CROSSING
Environmental Statement

Drawing title
Main Crossing:
Visual Impact on Built
Receptors - Urban Areas

Drawing Status	FINAL
Scale	1:5,000 @ A3 DO NOT SCALE
Client no.	RD001675
Drawing number	FIGURE 13.4b
Rev	0

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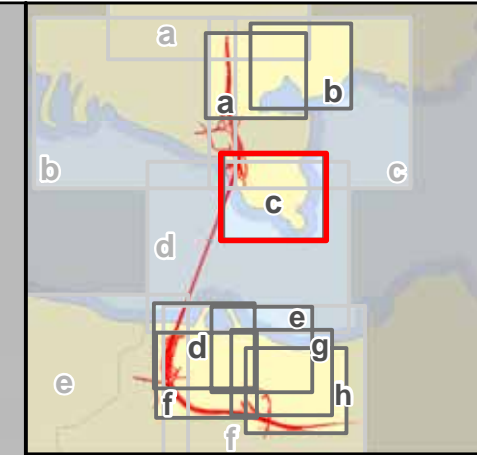


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Continued on Figure 13.3c

Continued on Figure 13.3b

Continued on Figure 13.3d



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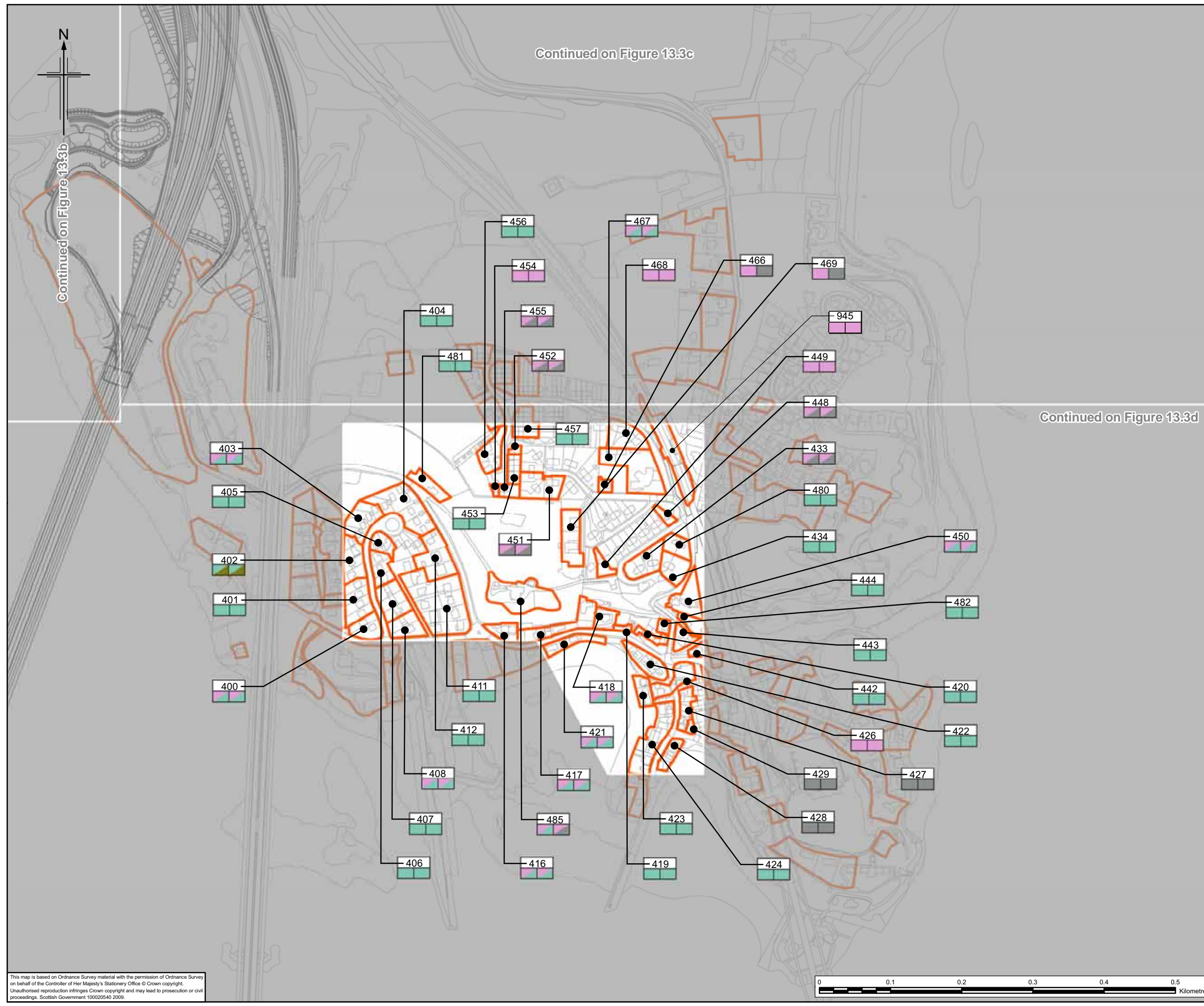


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**FORTH REPLACEMENT CROSSING
Environmental Statement**

Drawing title
**Main Crossing:
Visual Impact on Built
Receptors - Urban Areas**

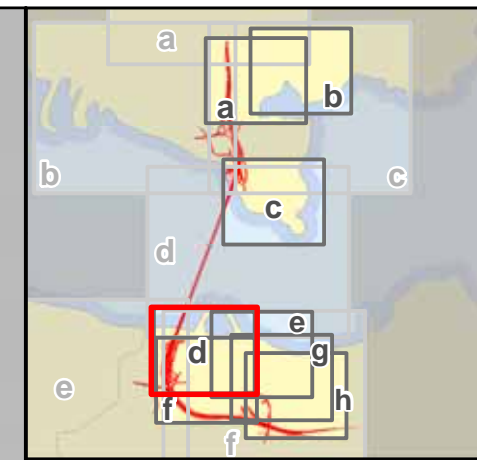
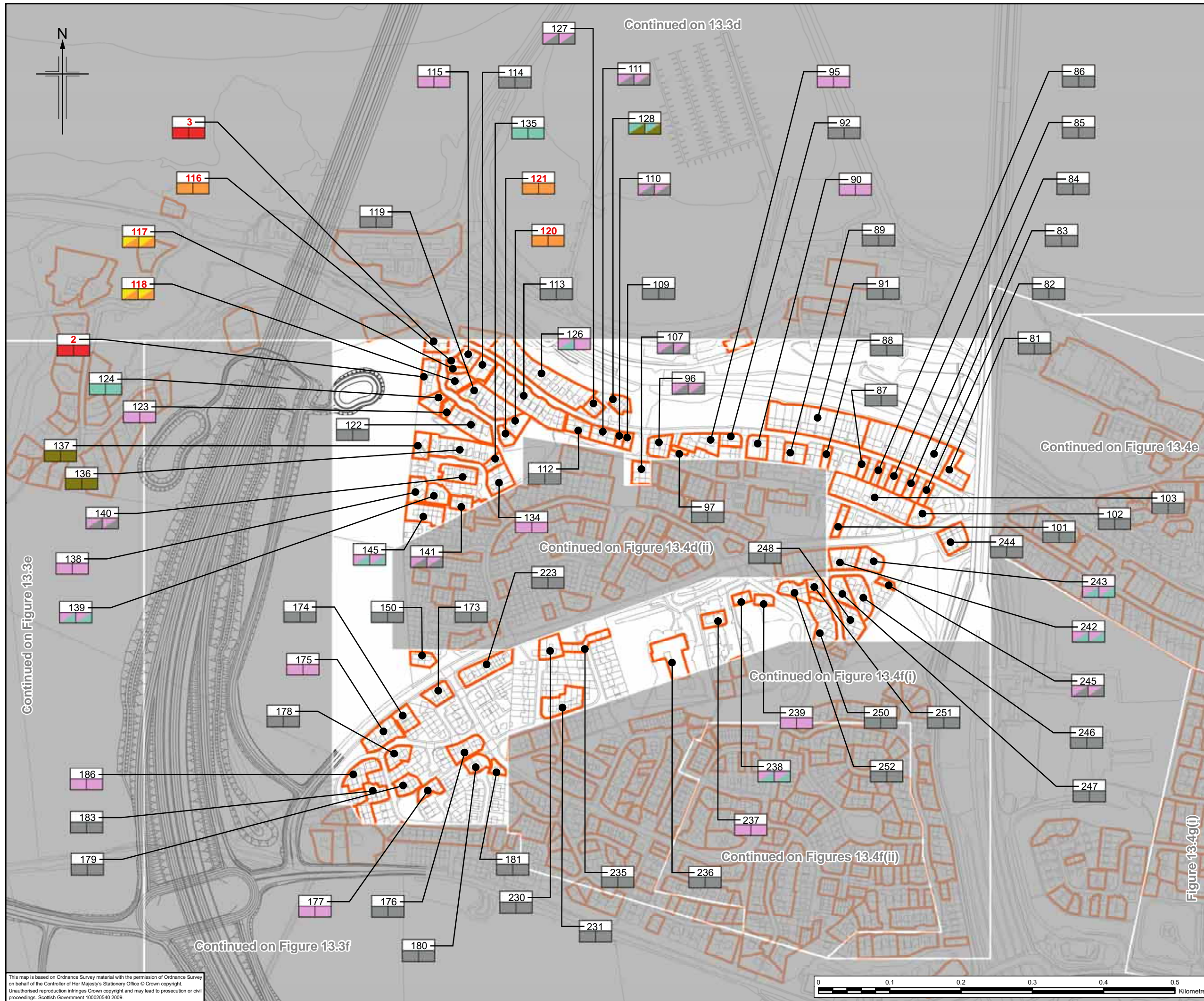
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Client no.	RD001675	
Drawing number	FIGURE 13.4c	Rev 0



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FORTH REPLACEMENT CROSSING Environmental Statement

Drawing title
Main Crossing: Visual Impact on Built Receptors - Urban Areas

Drawing Status: FINAL

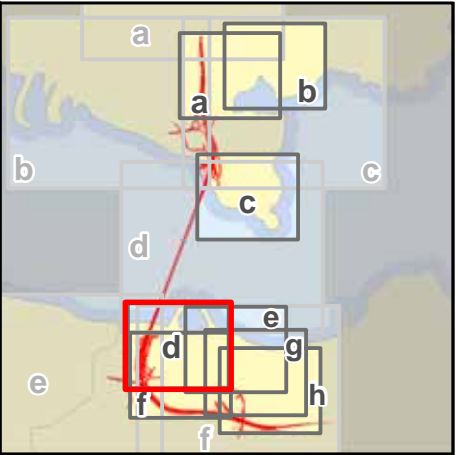
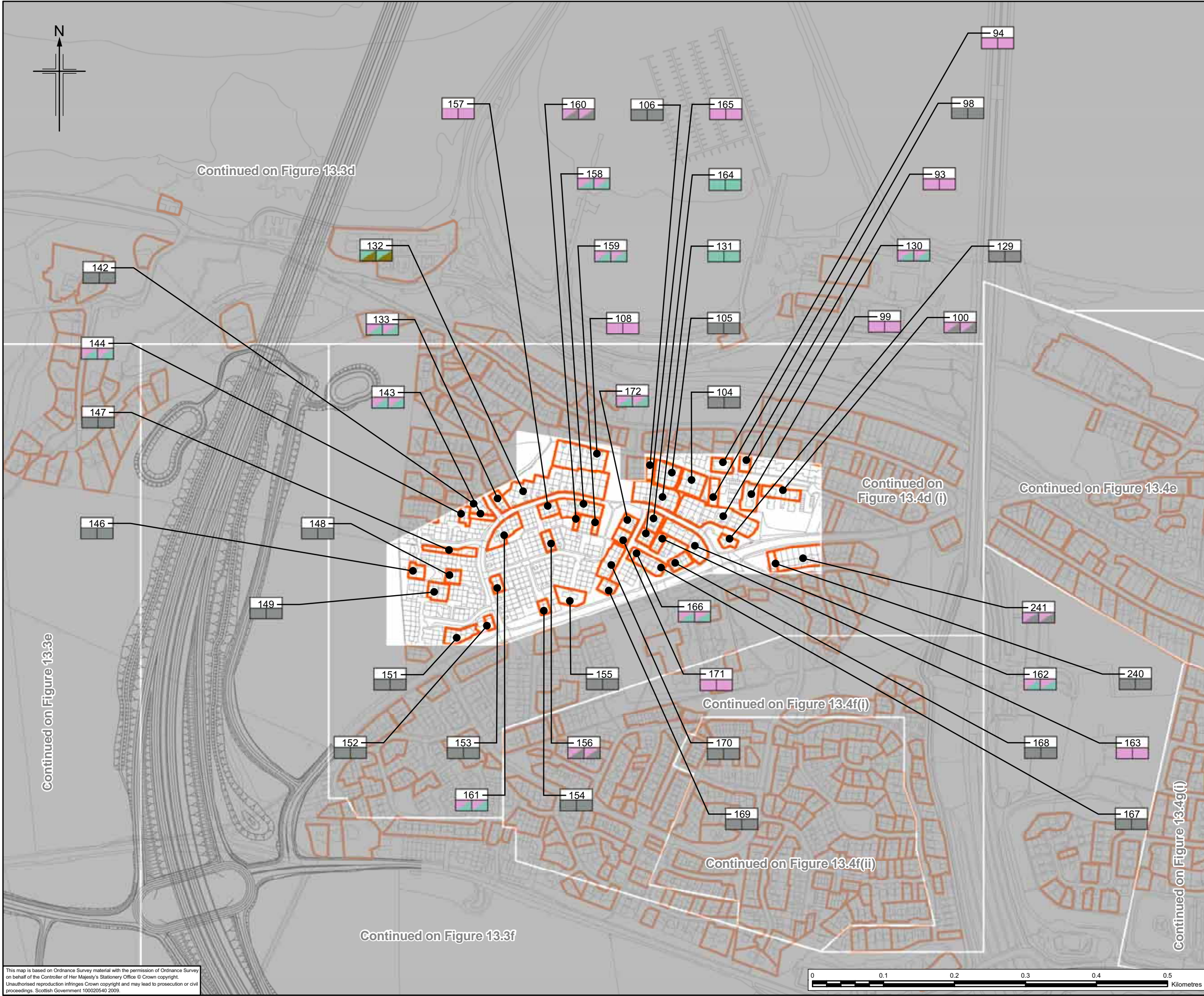
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Drawing number **FIGURE 13.4d(i)** Rev 0

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FORTH REPLACEMENT CROSSING Environmental Statement

Drawing title
**Main Crossing:
Visual Impact on Built
Receptors - Urban Areas**

Drawing Status: FINAL

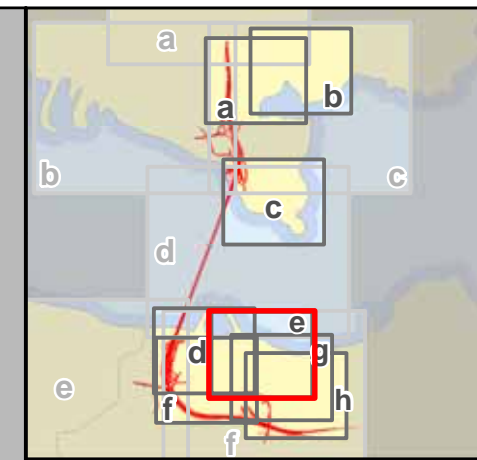
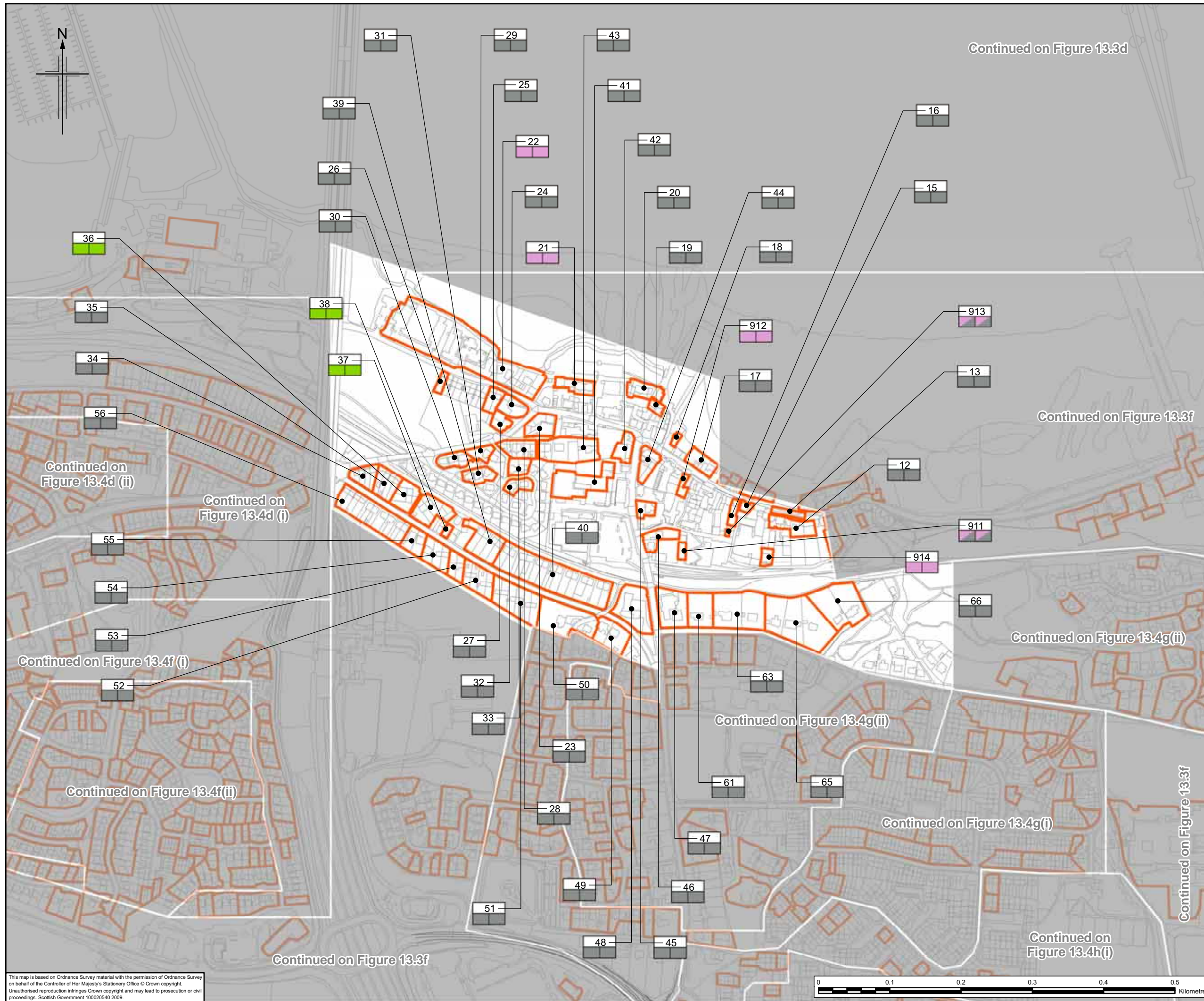
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Client no. RD001675

Drawing number **FIGURE 13.4d(ii)** Rev 0

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FORTH REPLACEMENT CROSSING
Environmental Statement

Drawing title
Main Crossing:
Visual Impact on Built
Receptors - Urban Areas

Drawing Status: FINAL

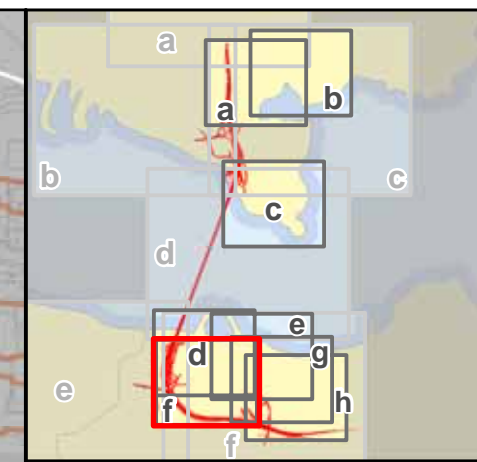
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Client no. RD001675

Drawing number **FIGURE 13.4e** Rev 0

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Project
FORTH REPLACEMENT CROSSING Environmental Statement

Drawing title
Main Crossing: Visual Impact on Built Receptors - Urban Areas

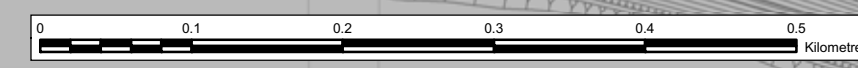
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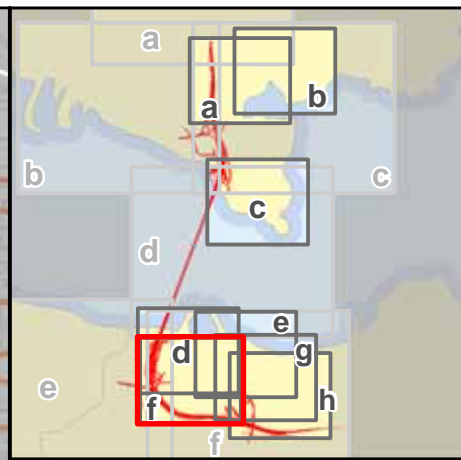
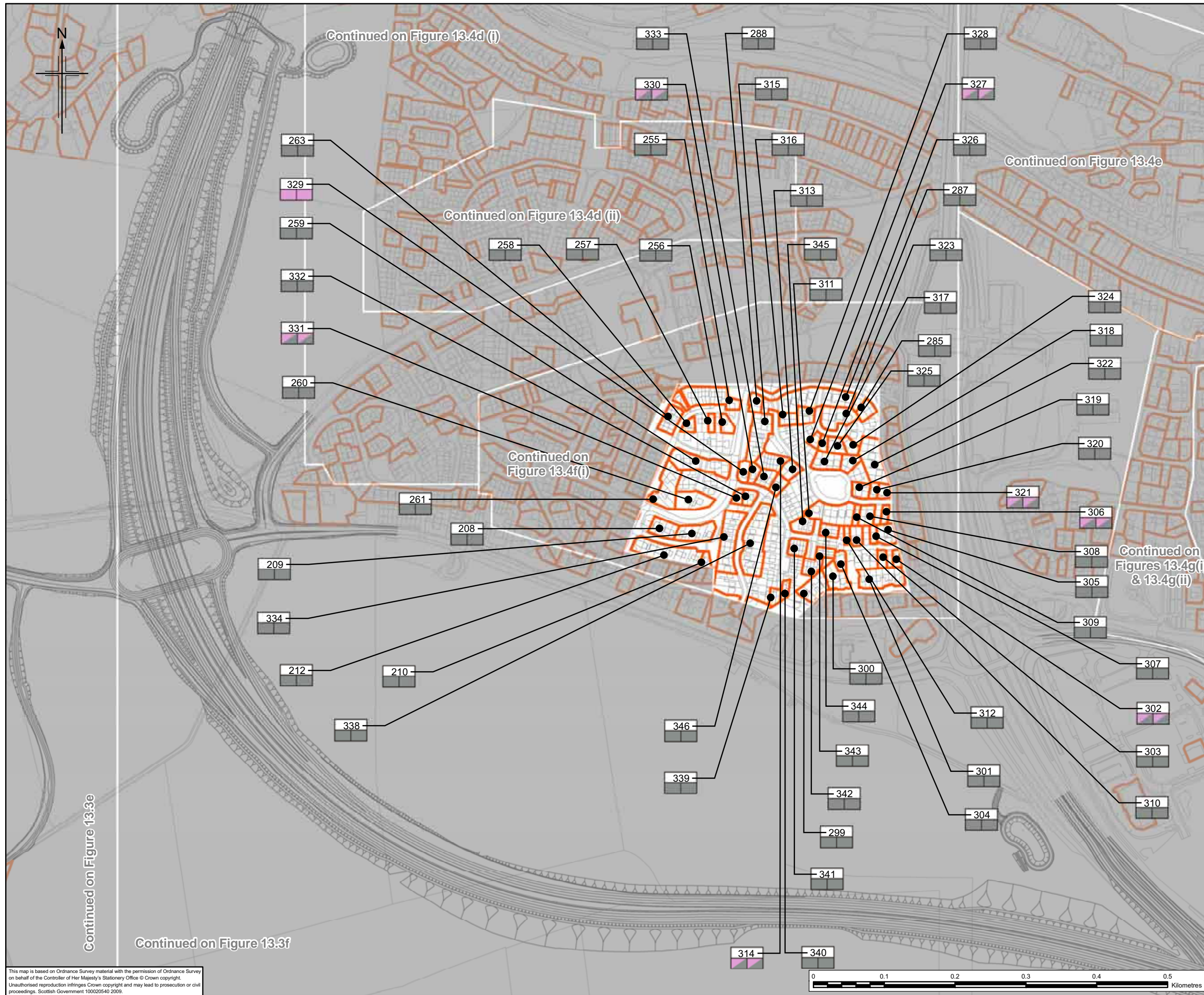
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Drawing number **FIGURE 13.4f(i)** Rev 0

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Project
FORTH REPLACEMENT CROSSING
Environmental Statement

Drawing title
Main Crossing:
Visual Impact on Built
Receptors - Urban Areas

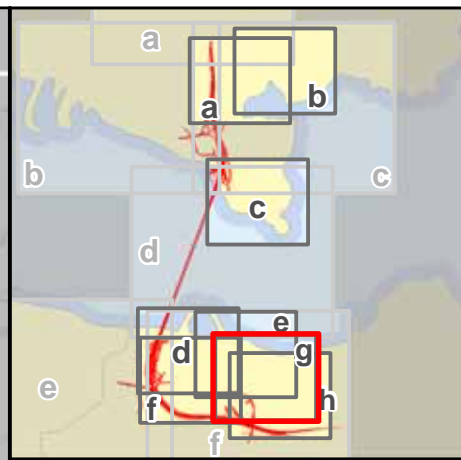
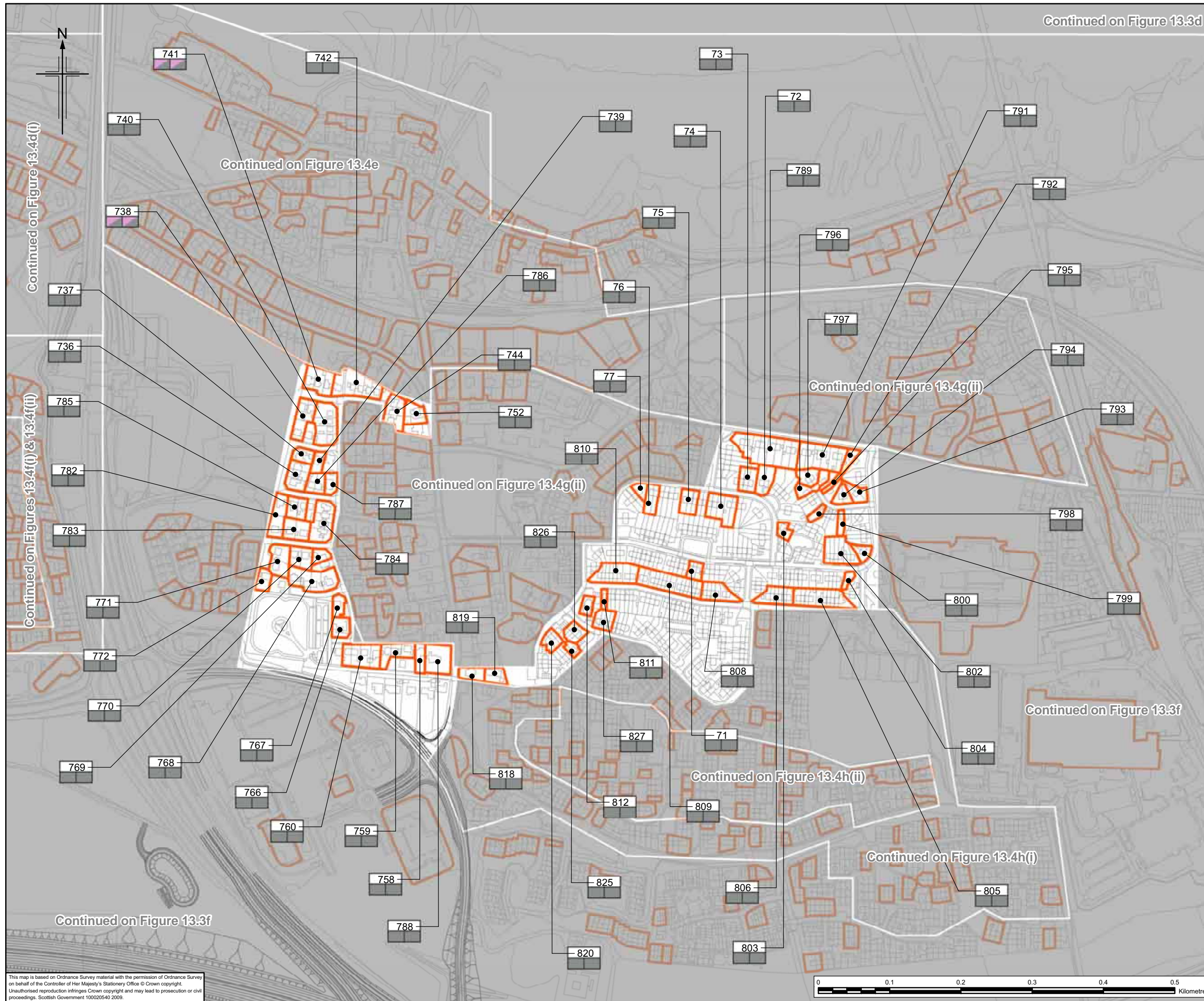
Drawing Status: FINAL

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Drawing number **FIGURE 13.4f(ii)** Rev 0

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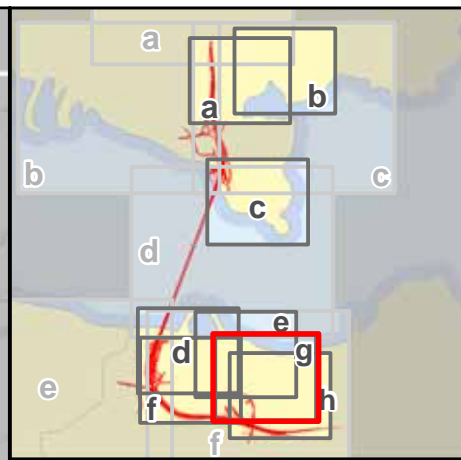
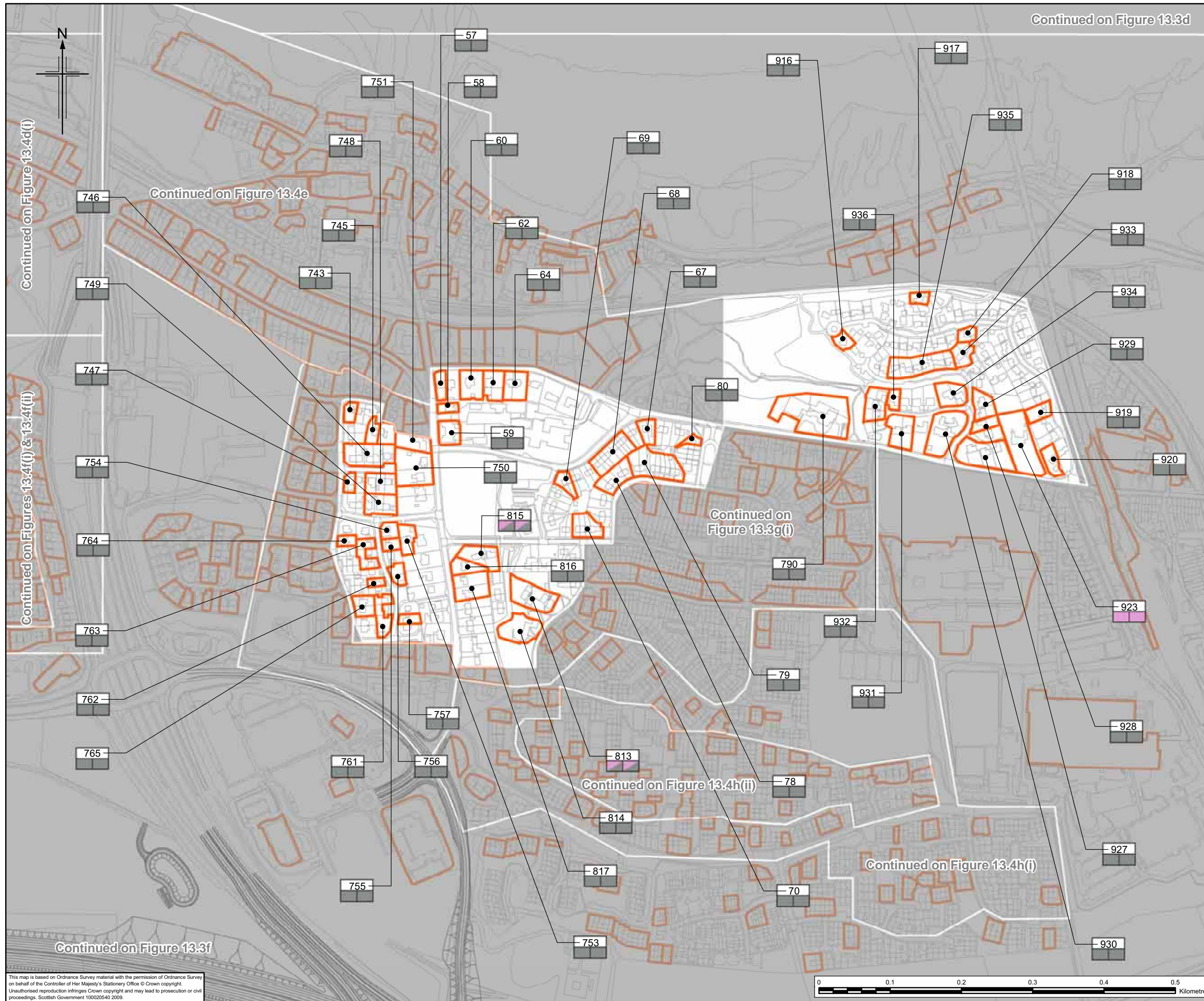
Project
FORTH REPLACEMENT CROSSING
Environmental Statement

Drawing title
Main Crossing:
Visual Impact on Built
Receptors - Urban Areas

Drawing Status	FINAL	
Scale	1:5,000 @ A3	DO NOT SCALE
Client no.	RD001675	
Drawing number	FIGURE 13.4g(i)	Rev 0

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FORTH REPLACEMENT CROSSING Environmental Statement

Drawing title
Main Crossing: Visual Impact on Built Receptors - Urban Areas

Drawing Status: FINAL

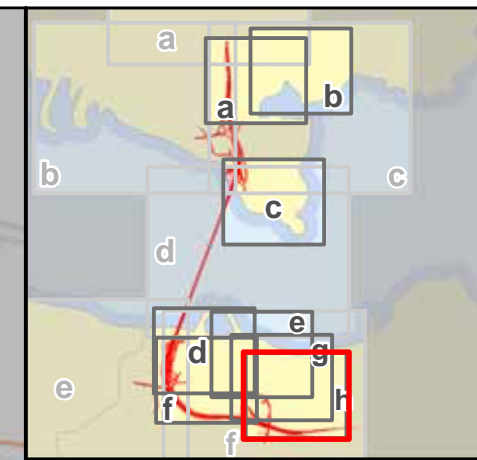
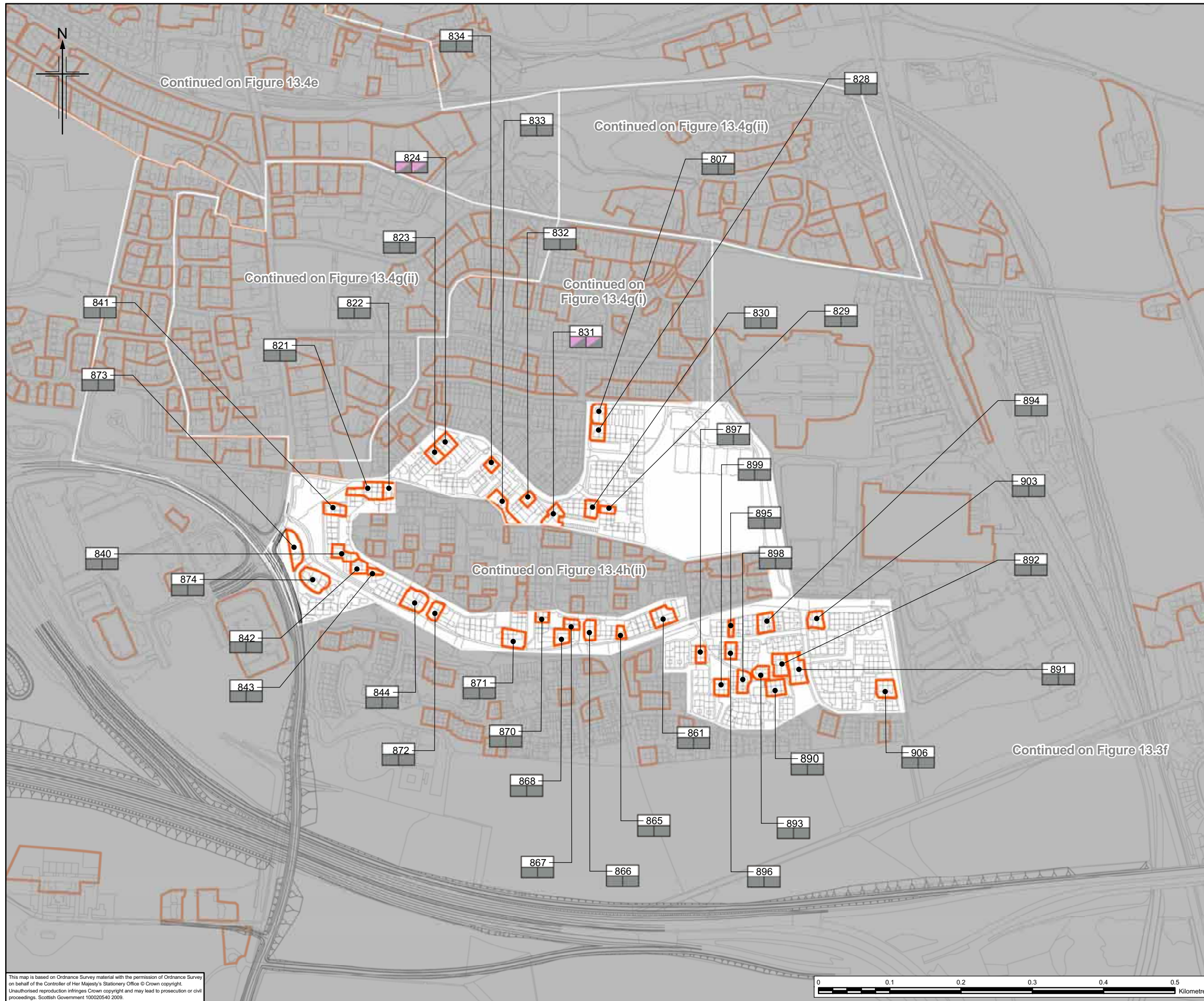
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Drawing number **FIGURE 13.4g(ii)** Rev 0

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FORTH REPLACEMENT CROSSING Environmental Statement

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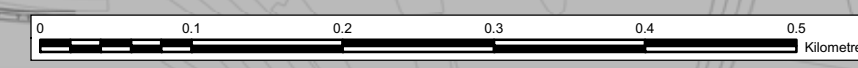
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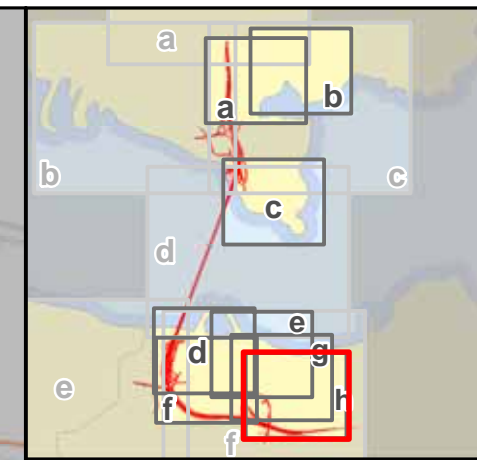
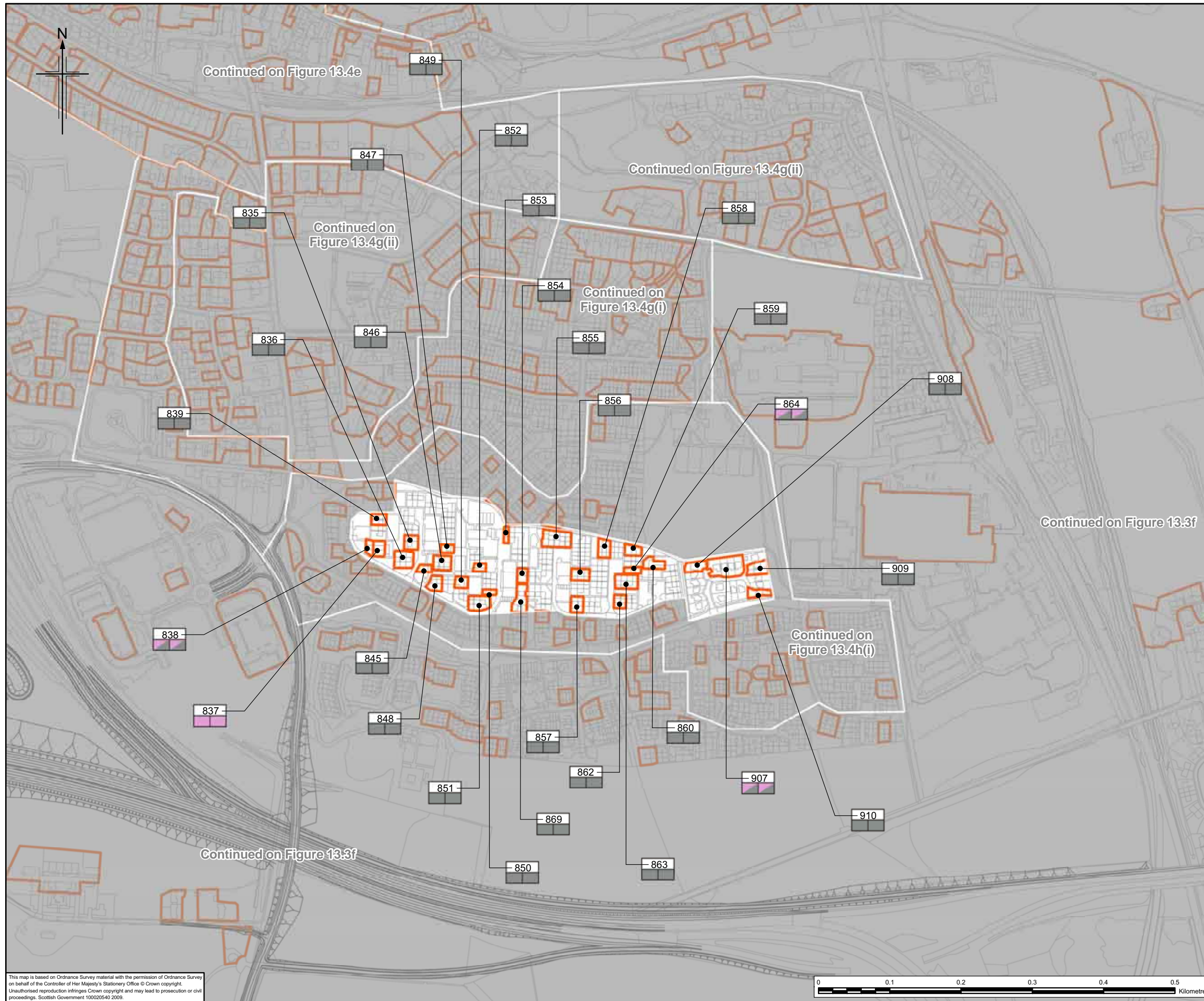
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Drawing number **FIGURE 13.4h(i)** Rev 0

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Drawing number **FIGURE 13.4h(ii)** Rev 0

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