340

Scottish & Southern Electricity Networks
TRANSMISSION

LUC

BBS Area 7

BBS Area 8

BBS Area 9

BBS Area 10

16 Eastern Lowlands

740000m.N

340000m.E

Scale @ A3: 1:50,000

0 0.5 1 1.5 2 2.5 km

**Proposed Development**

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)
- 2 km from LOD
- Section boundary

**Breeding Bird Survey (BBS) areas**

- BBS Areas 2023 and 2024
- 500 m survey buffer of BBS areas

**Natural Heritage**

- Natural Heritage Zones

**Red-list BoCC waders**

- Curlew (pairs)

**Curlew Habitat Sensitivity**

- 2 (Low sensitivity)
- 3
- 4
- 5 (High sensitivity)

**Notes:**

For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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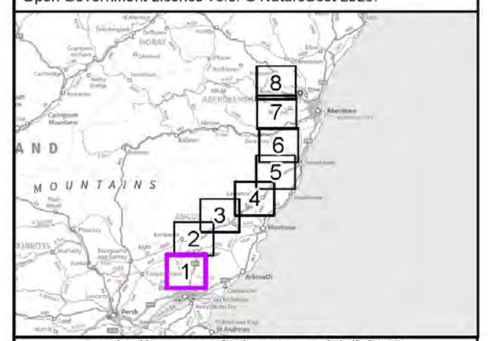


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Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

Title:

Breeding Bird Surveys

Drawn by: IB Date: 14/08/2025

Drawing: 12.3.1

Scottish & Southern Electricity Networks

TRANSMISSION

LUC

12 North East Glens

16 Eastern Lowlands

Section A

Section B

BBS Area 6

340

350

760000m.N

750000m.N

340000m.E

350

Scale @ A3: 1:50,000

0 0.5 1 1.5 2 2.5 km

## Proposed Development

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)
- 2 km from LOD
- Section boundary

## Breeding Bird Survey (BBS) areas

- BBS Areas 2023 and 2024
- 500 m survey buffer of BBS areas

## Natural Heritage

- Natural Heritage Zones

## Red-list BoCC waders

- Curlew (pairs)
- Lapwing (pairs)

## Curlew Habitat Sensitivity

- 2 (Low sensitivity)
- 3
- 4
- 5 (High sensitivity)

**Notes:**

For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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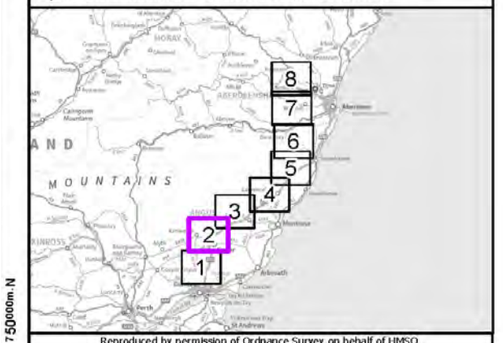


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Project: Kintore to Tealing 400 kV Overhead Line

Title: Breeding Bird Surveys

Drawn by: IB Date: 14/08/2025

Drawing: 12.3.2

Scottish & Southern Electricity Networks
TRANSMISSION

LUC

350

360

770000m.N

760000m.N

350000m.E

12 North East Glens

16 Eastern Lowlands

Section B

Section C

Scale @ A3: ni 1:50,000

0 0.5 1 1.5 2 2.5 km

**Proposed Development**

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)
- 2 km from LOD
- Section boundary

**Natural Heritage**

- Natural Heritage Zones

**Curlew Habitat Sensitivity**

- 2 (Low sensitivity)
- 3
- 4
- 5 (High sensitivity)

**Notes:**

For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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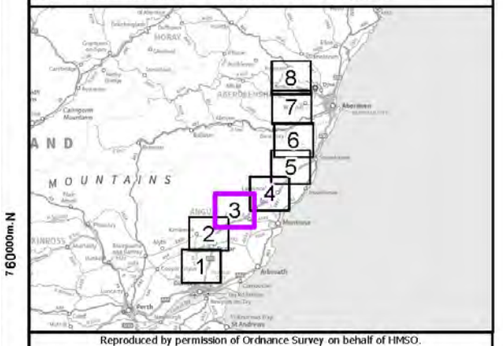


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Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

Title: Breeding Bird Surveys

Drawn by: IB Date: 14/08/2025

Drawing: 12.3.3

370

Scottish & Southern Electricity Networks
TRANSMISSION
LUC

12 North East Glens

16 Eastern Lowlands

Section C

Section D

HOWE OF THE MEARNS

370000m.E

770000m.N

Scale @ A3: 1:50,000
0 0.5 1 1.5 2 2.5 km

**Proposed Development**
- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)
- 2 km from LOD
- Section boundary

**Natural Heritage**
- Natural Heritage Zones

**Curlew Habitat Sensitivity**
- 2 (Low sensitivity)
- 3
- 4
- 5 (High sensitivity)

**Notes:**

For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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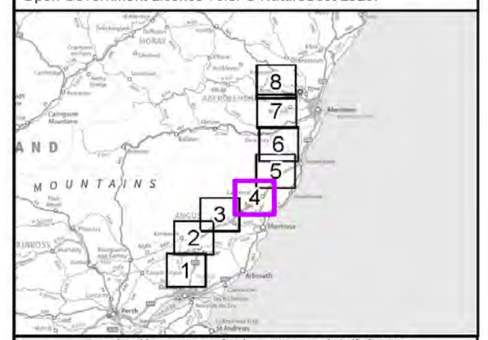


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| Title: | Breeding Bird Surveys |
| Drawn by: | IB |
| Date: | 14/08/2025 |
| Drawing: | 12.3.4 |

370

380

780000m.N

370000m.E

380

Scottish & Southern Electricity Networks
TRANSMISSION

LUC

12 North East Glens

16 Eastern Lowlands

Section E

Section D

BBS Area 15

Scale @ A3: 1:50,000

0 0.5 1 1.5 2 2.5 km

**Proposed Development**

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)
- 2 km from LOD
- Section boundary

**Breeding Bird Survey (BBS) areas**

- BBS Areas 2023 and 2024
- 500 m survey buffer of BBS areas

**Natural Heritage**

- Natural Heritage Zones

**Red-list BoCC waders**

- Curlew (pairs)
- Lapwing (pairs)

**Curlew Habitat Sensitivity**

- 2 (Low sensitivity)
- 3
- 4
- 5 (High sensitivity)

**Notes:**

For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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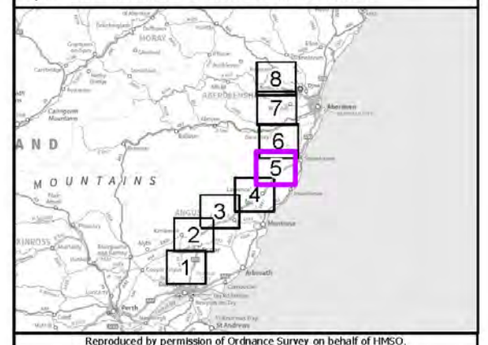


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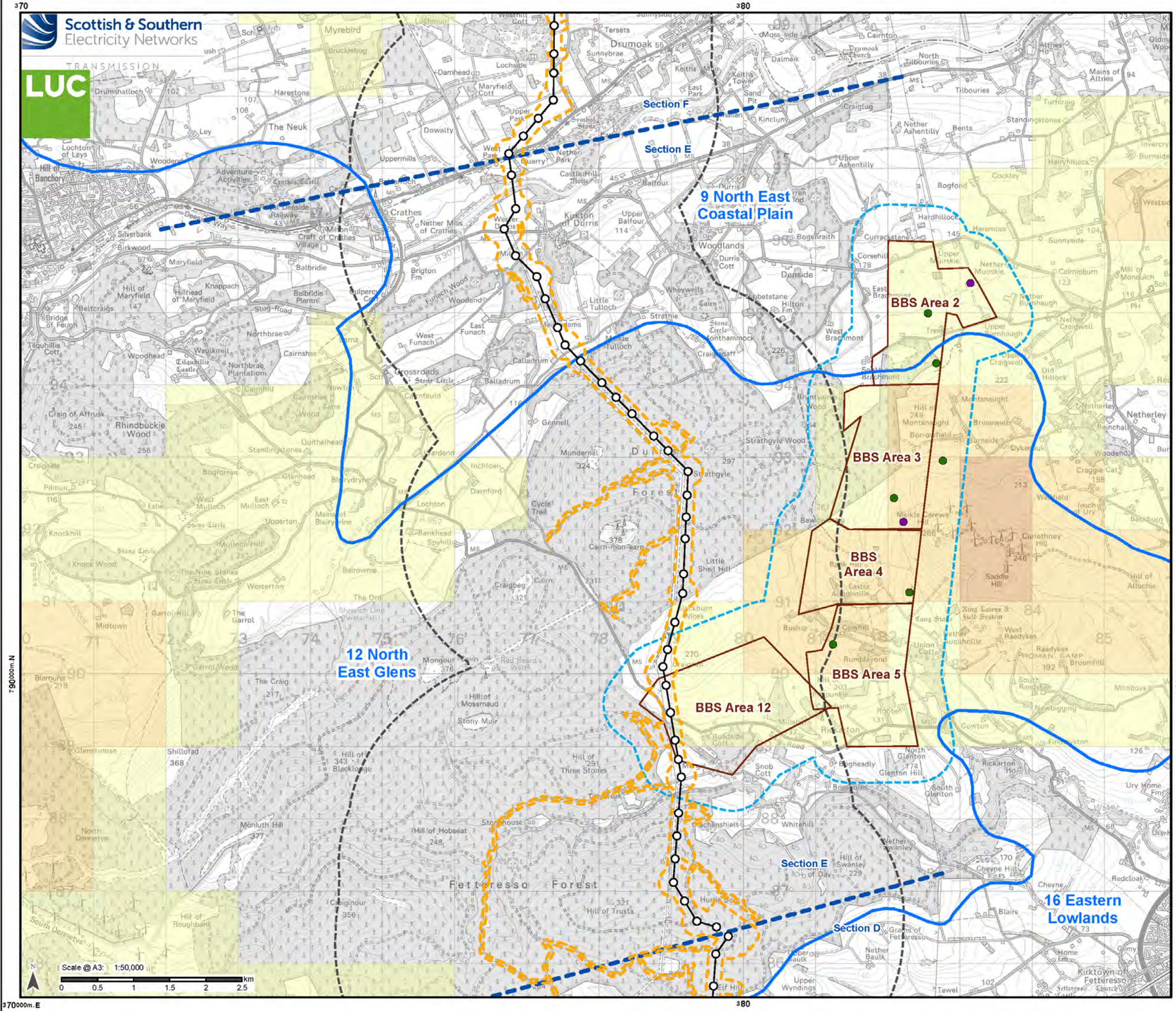
| Title: | Breeding Bird Surveys |
| Drawn by: | IB |
| Date: | 14/08/2025 |
| Drawing: | 12.3.5 |




**Proposed Development**

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)
- 2 km from LOD
- Section boundary

**Breeding Bird Survey (BBS) areas**

- BBS Areas 2023 and 2024
- 500 m survey buffer of BBS areas

**Natural Heritage**

- Natural Heritage Zones

**Red-list BoCC waders**

- Curlew (pairs)
- Lapwing (pairs)

**Curlew Habitat Sensitivity**

- 2 (Low sensitivity)
- 3
- 4
- 5 (High sensitivity)

**Notes:**

For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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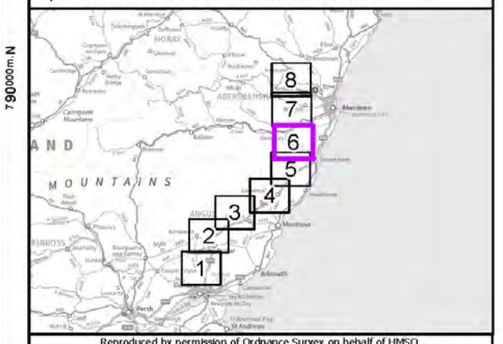


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Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

Title: Breeding Bird Surveys

Drawn by: IB Date: 14/08/2025

Drawing: 12.3.6

Scottish & Southern Electricity Networks
TRANSMISSION

LUC

370

380

810000m.N

800000m.N

370000m.E

380

12 North East Glens

9 North East Coastal Plain

BBS Area 1

BBS Area 14

BBS Area 13

Scale @ A3: 1:50,000

0 0.5 1 1.5 2 2.5 km

**Proposed Development**

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)
- 2 km from LOD
- Section boundary

**Breeding Bird Survey (BBS) areas**

- BBS Areas 2023 and 2024
- 500 m survey buffer of BBS areas

**Natural Heritage**

- Natural Heritage Zones

**Red-list BoCC waders**

- Lapwing (pairs)

**Curlew Habitat Sensitivity**

- 2 (Low sensitivity)
- 3
- 4
- 5 (High sensitivity)

**Notes:**

For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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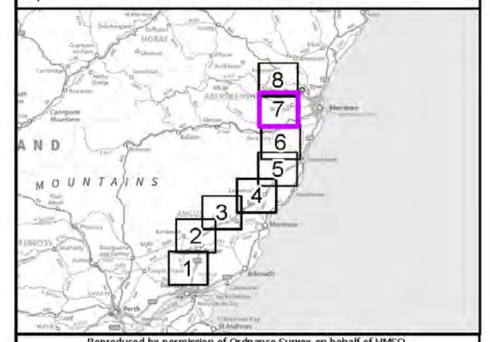


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Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

Title:

Breeding Bird Surveys

Drawn by: IB Date: 14/08/2025

Drawing: 12.3.7

370

380

820000m.N

820000m.N

Scottish & Southern Electricity Networks

TRANSMISSION

LUC

East Glens

9 North East Coastal Plain

INVERURIE

KINTORE

Kemnay

Port Elphinstone

Blackburn

Kinmuck

Scale @ A3: 1:50,000

0 0.5 1 1.5 2 2.5 km

370000m.E

380

**Proposed Development**

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)
- 2 km from LOD
- Section boundary

**Natural Heritage**

- Natural Heritage Zones

**Curlew Habitat Sensitivity**

- 2 (Low sensitivity)
- 3
- 4
- 5 (High sensitivity)

**Notes:**

For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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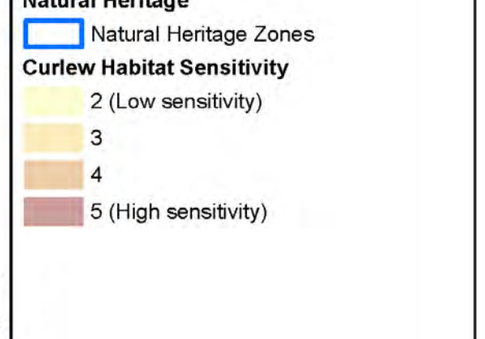


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Project: Kintore to Tealing 400 kV Overhead Line

Title:

Breeding Bird Surveys

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Drawing: 12.3.8