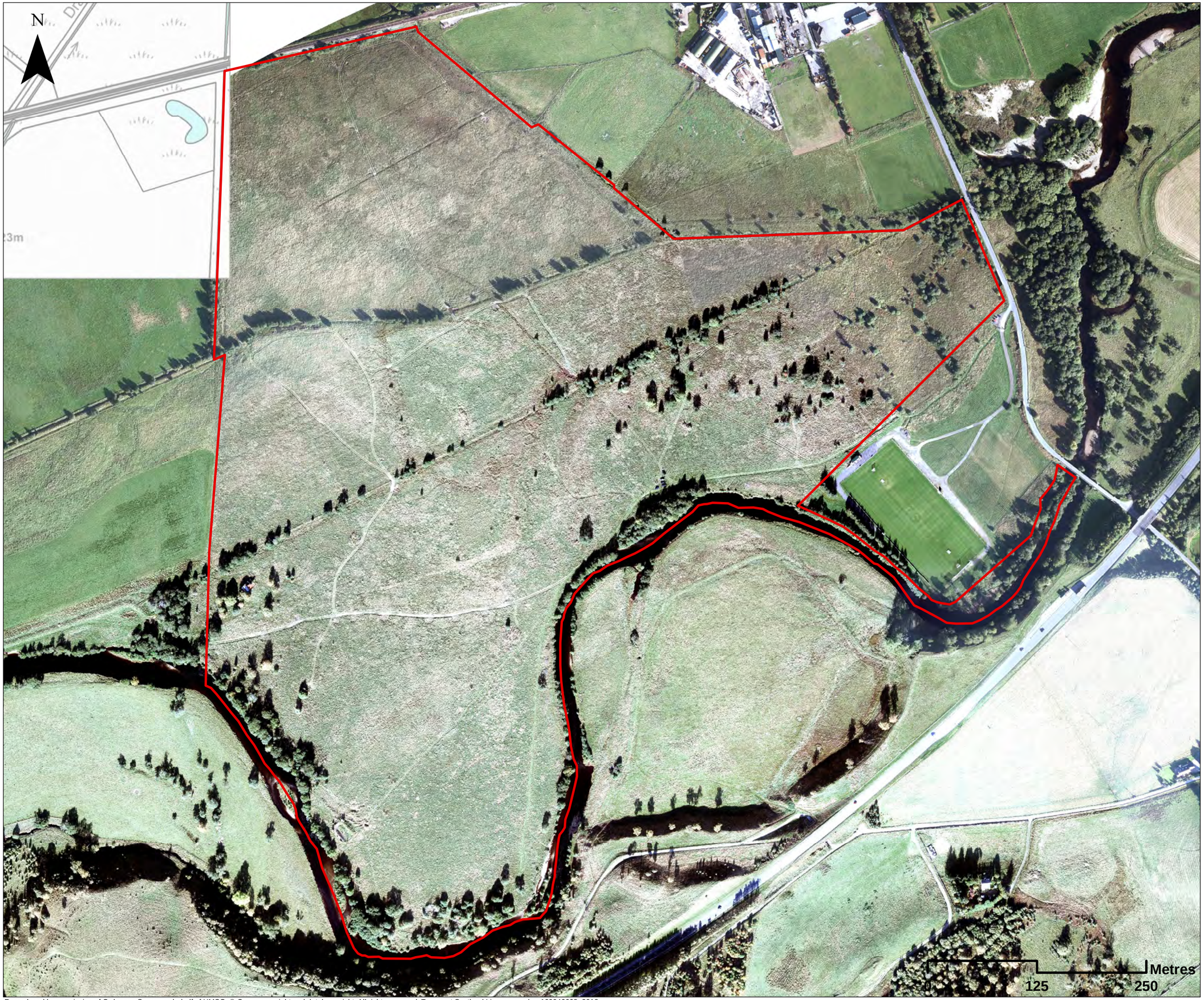
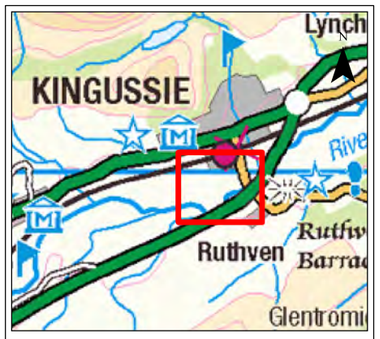
Overview of Environmental Assessment Part 3

Drawing No.	Drawing Type	Drawing Title	Projectwise Drawing Reference	Software
6.2.1	BASELINE PLAN	DELLMORE SITE LAYOUT / LOCATION	A9P09-CFJ-EGN-X_ZZZZZ_ZZ-DR-EN-0005	GIS
6.2.2	BASELINE PLAN	WATER FEATURES (WATERCOURSE NAME, CATCHMENTS, EXISTING CAR)	A9P09-CFJ-EWE-X_ZZZZZ_ZZ-DR-EN-0001	GIS
6.2.3	BASELINE PLAN	TOPOGRAPHY	A9P09-CFJ-VTO-X_ZZZZZ_ZZ-DR-EN-0001	GIS
6.2.4	BASELINE PLAN	INFERRED GROUNDWATER LEVEL AND FLOW	A9P09-CFJ-EWE-X_ZZZZZ_ZZ-DR-EN-0002	GIS
6.2.5	BASELINE PLAN	RIVER SPEY FLOODING EXTENT AND DEPTH	A9P09-CFJ-EWE-X_ZZZZZ_ZZ-DR-EN-0003	GIS
6.2.6	BASELINE PLAN	DELLMORE CATCHMENTS FLOODING EXTENT	A9P09-CFJ-EWE-X_ZZZZZ_ZZ-DR-EN-0004	GIS
6.2.7	BASELINE PLAN	GEOMORPHOLOGY	A9P09-CFJ-EWE-X_ZZZZZ_ZZ-DR-EN-0005	GIS
6.2.8	BASELINE PLAN	DESIGNATED SITES	A9P09-CFJ-EBD-X_ZZZZZ_ZZ-DR-EN-0006	GIS
6.2.9	BASELINE PLAN	HABITAT SUMMARY AND PROTECTED / NOTABLE SPECIES	A9P09-CFJ-EBD-X_ZZZZZ_ZZ-DR-EN-0007	GIS
6.2.10	BASELINE PLAN	NVC AND TARGET NOTES	A9P09-CFJ-EBD-X_ZZZZZ_ZZ-DR-EN-0008	GIS
6.2.11	BASELINE PLAN	WINTERING BIRDS	A9P09-CFJ-EBD-X_ZZZZZ_ZZ-DR-EN-0009	GIS
6.2.12	BASELINE PLAN	BREEDING BIRDS	A9P09-CFJ-EBD-X_ZZZZZ_ZZ-DR-EN-0010	GIS
6.2.13	BASELINE PLAN	TREE CLASSIFICATION FOR SUPPORTING ROOSTING BATS	A9P09-CFJ-EBD-X_ZZZZZ_ZZ-DR-EN-0011	GIS
6.2.14	BASELINE PLAN	GWDTE	A9P09-CFJ-EBD-X_ZZZZZ_ZZ-DR-EN-0012	GIS
6.2.15	BASELINE PLAN	SUPERFICIAL GEOLOGY	A9P09-CFJ-EGT-X_ZZZZZ_ZZ-DR-EN-0024	GIS
6.2.16	BASELINE PLAN	SOLID GEOLOGY	A9P09-CFJ-EGT-X_ZZZZZ_ZZ-DR-EN-0025	GIS
6.2.17	BASELINE PLAN	SOILS GROUP	A9P09-CFJ-EGT-X_ZZZZZ_ZZ-DR-EN-0026	GIS
6.2.18	BASELINE PLAN	SOILS SUBGROUP	A9P09-CFJ-EGT-X_ZZZZZ_ZZ-DR-EN-0027	GIS
6.2.19	BASELINE PLAN	SUPERFICIAL AQUIFER PRODUCTIVITY	A9P09-CFJ-EGT-X_ZZZZZ_ZZ-DR-EN-0028	GIS
6.2.20	BASELINE PLAN	BEDROCK AQUIFER PRODUCTIVITY	A9P09-CFJ-EGT-X_ZZZZZ_ZZ-DR-EN-0029	GIS
6.2.21	BASELINE PLAN	POTENTIAL CONTAMINATION	A9P09-CFJ-EGT-X_ZZZZZ_ZZ-DR-EN-0030	GIS
6.2.22	BASELINE PLAN	HISTORIC ENVIRONMENT RECORDS (CULTURAL HERITAGE)	A9P09-CFJ-EHR-X_ZZZZZ_ZZ-DR-EN-0003	GIS
6.2.23	BASELINE PLAN	SSE OVERHEAD POWER LINES	A9P09-CFJ-VUT-X_ZZZZZ_ZZ-DR-EN-0001	GIS
6.2.24	PROPOSED MITIGATION PLAN	INDICATIVE SLUICE AND SCRAPE LOCATION CONCEPTUAL DESIGN	A9P09-CFJ-EWE-X_ZZZZZ_ZZ-DR-EN-0006	GIS
6.2.25	PROPOSED MITIGATION PLAN	SLUICE FLOW DIRECTION	A9P09-CFJ-EWE-X_ZZZZZ_ZZ-DR-EN-0007	GIS
6.2.26	PROPOSED MITIGATION PLAN	DELLMORE MITIGATION DESIGN	A9P09-CFJ-EGN-X_ZZZZZ_ZZ-DR-EN-0007	GIS





Legend

TS Owned Dellmore

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
P03	S3	JUNE 18	FINAL REVISIONS	EV	JF
P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.1
DELLMORE SITE LAYOUT/LOCATION

DESIGN:	DRAWN:	CHK:	APP:
RP	GG	RP	LH

DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EGN-X_ZZZZZ_ZZ-DR-EN-0005

SHEET:	REVISION:	SUITABILITY:
1 OF 1	C01	A3

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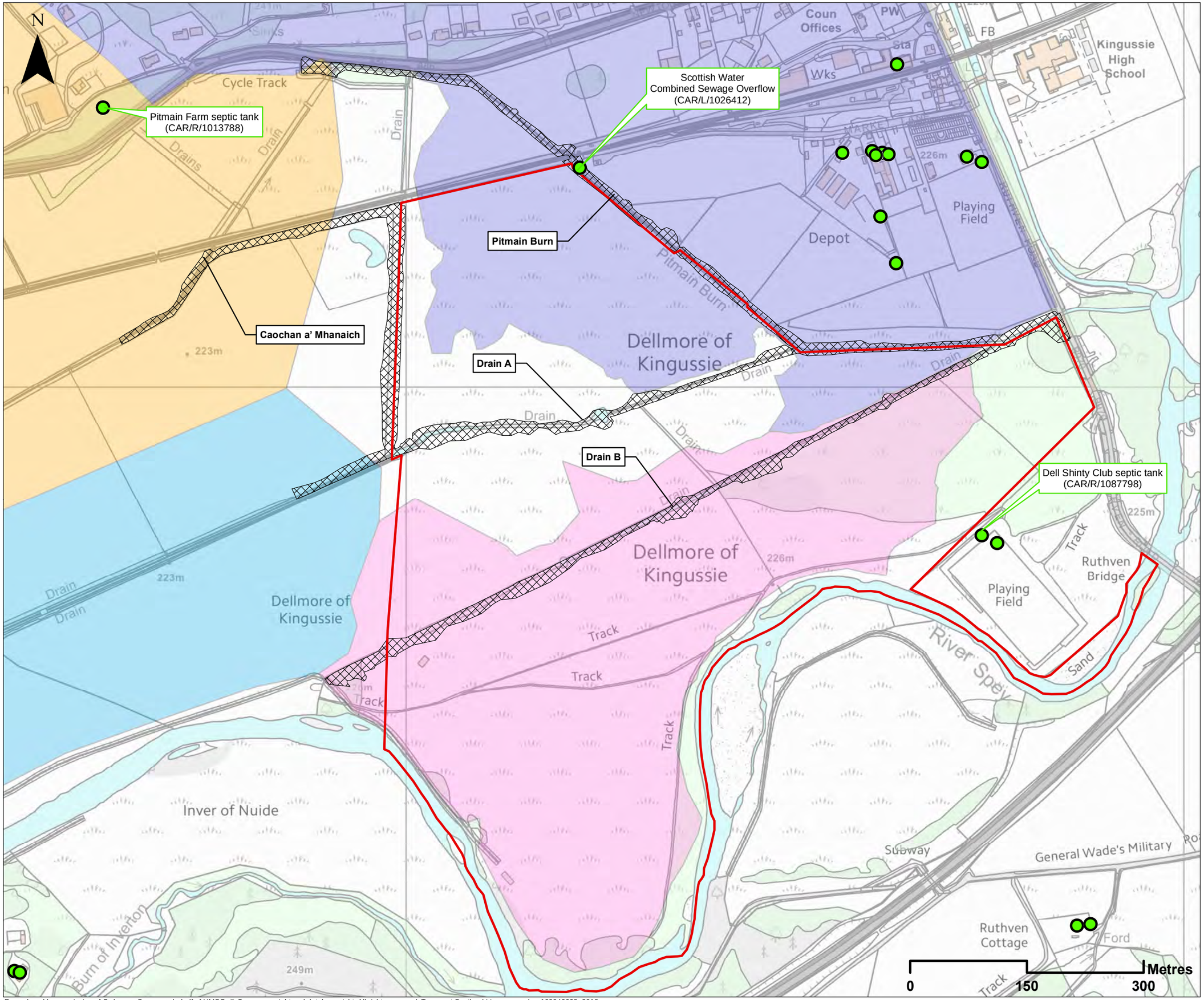

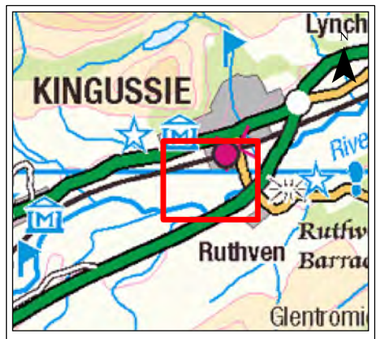

Legend

- TS Owned Dellmore
- Surface Drains

Watercourse Catchements

- Caochan a' MhanaichA
- Caochan a' MhanaichB
- Drain B
- Pitmain Burn
- CAR Licences within 1 km of Dellmore Site

SCALE 1:4500

REV	SUIT	DATE	DESCRIPTION	BY	APP
P03	S3	JUNE 18	FINAL REVISIONS	EV	JF
P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.2
WATER FEATURES

DESIGN:	DRAWN:	CHK:	APP:
RP	GG	RP	LH

DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EWE-X_ZZZZZ_ZZ-DR-EN-0001

SHEET:	REVISION:	SUITABILITY:
1 OF 1	C01	A3

Document Path: \\gldnfpp01\Geospatial\Projects\A9_Dualling\4_GIS\MXD\P09\Chapter_06_Mitigation\Appendix 6.2\Drawing_6.2.2 - water name surface catchment CAR.mxd

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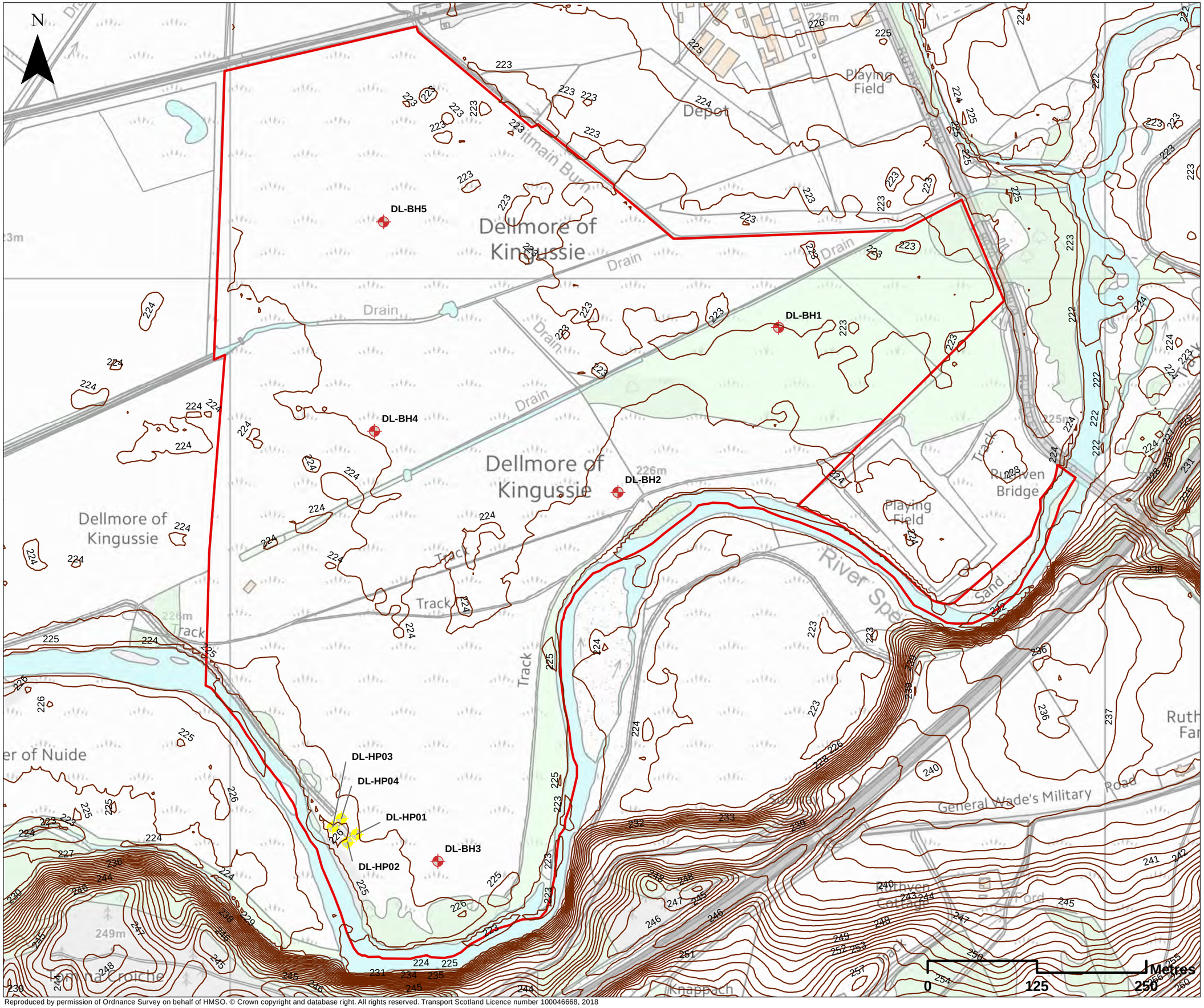

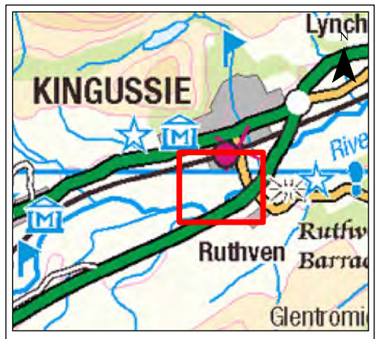

Legend

- TS Owned Dellmore
- 1m Contours
- Preliminary Ground Investigation Handpit Location
- Preliminary Ground Investigation Borehole Location
- DL-BH00 Borehole/Handpit ID

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
P03	S3	JUNE 18	FINAL REVISIONS	EV	JF
P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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A9 DUALLING PERTH TO INVERNESS

PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.3
TOPOGRAPHY WITH GROUND INVESTIGATION LOCATIONS

DESIGN:	DRAWN:	CHK:	APP:
RP	GG	RP	LH

DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-VTO-X_ZZZZZ_ZZ-DR-EN-0001

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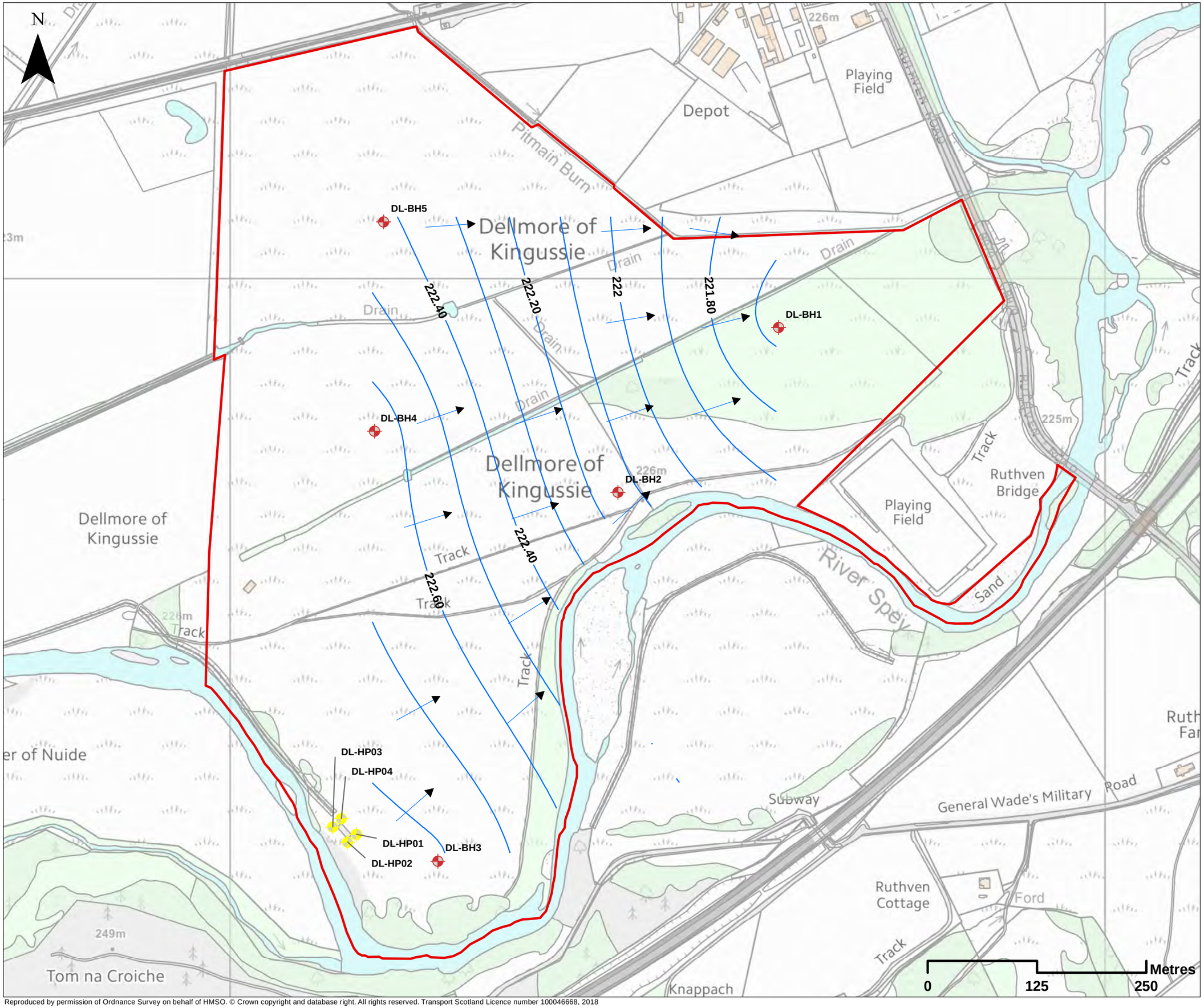

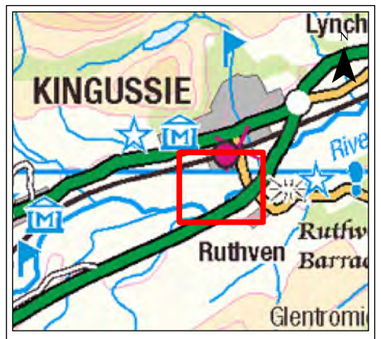

Legend

- TS Owned Dellmore
- Groundwater Level Contour (metres above ordnance datum)
- Preliminary Ground Investigation Handpit Location
- Preliminary Ground Investigation Borehole Location
- Inferred Groundwater Flow Direction
- DL-BH00 Borehole ID

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
P03	S3	JUNE 18	FINAL REVISIONS	EV	JF
P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.4
INFERRED GROUNDWATER LEVEL AND FLOW WITH GROUND INVESTIGATION LOCATIONS

DESIGN:	DRAWN:	CHK:	APP:
RP	GG	RP	LH

DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EWE-X_ZZZZZ_ZZ-DR-EN-0002

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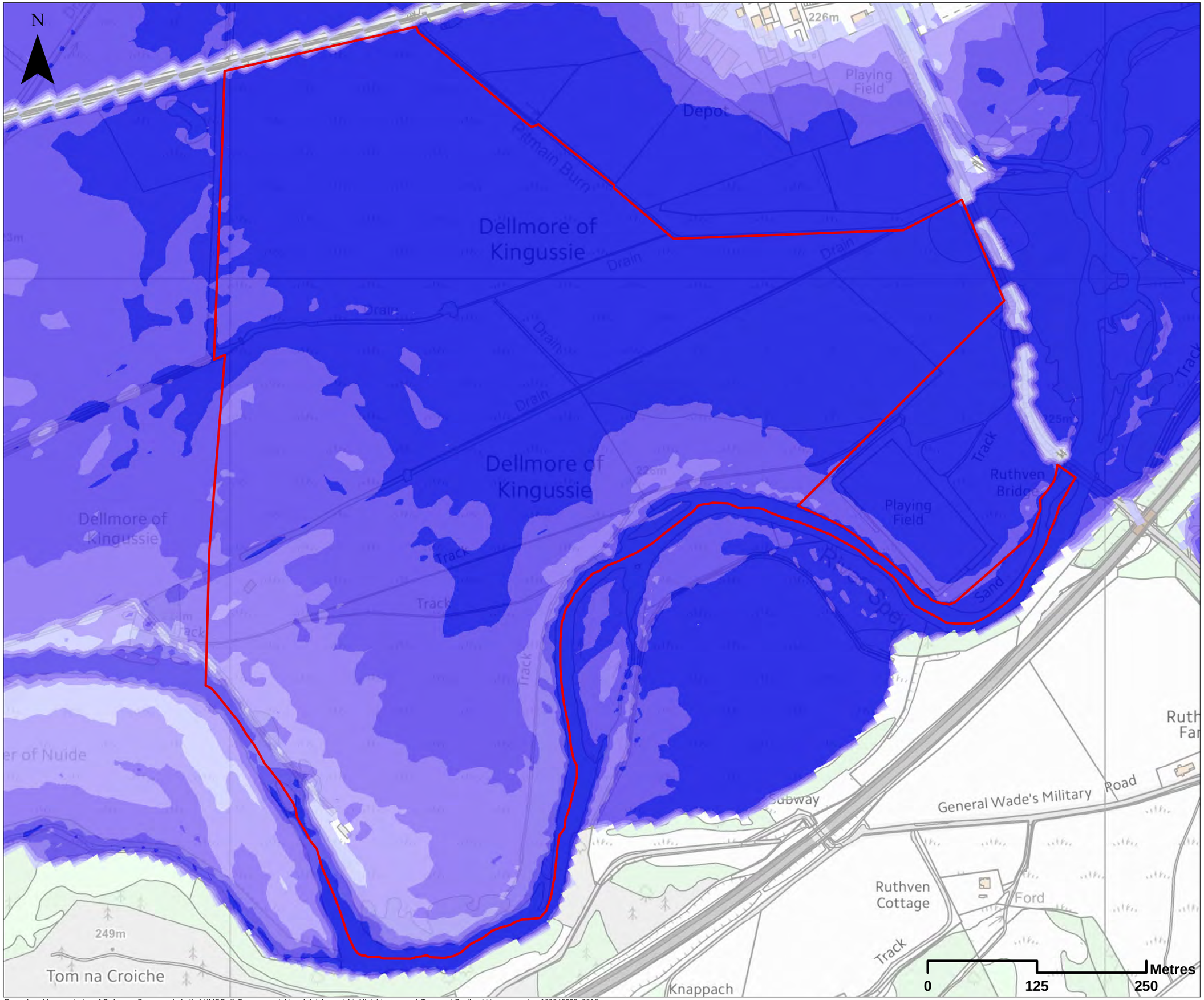

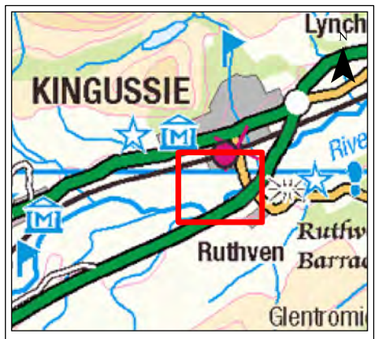

Legend

TS Owned Dellmore

1 in 200 Year Flood Extent - Depth (m)

- 0.0 - 0.5
- 0.5 - 1
- 1.0 - 1.5
- 1.5 - 2
- >2

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
P03	S3	JUNE 18	FINAL REVISIONS	EV	JF
P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.5
RIVER SPEY FLOOD EXTENTS AND DEPTHS

DESIGN:	DRAWN:	CHK:	APP:
RP	GG	RP	LH

DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EWE-X_ZZZZZ_ZZ-DR-EN-0003

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1 OF 1	C01	A3

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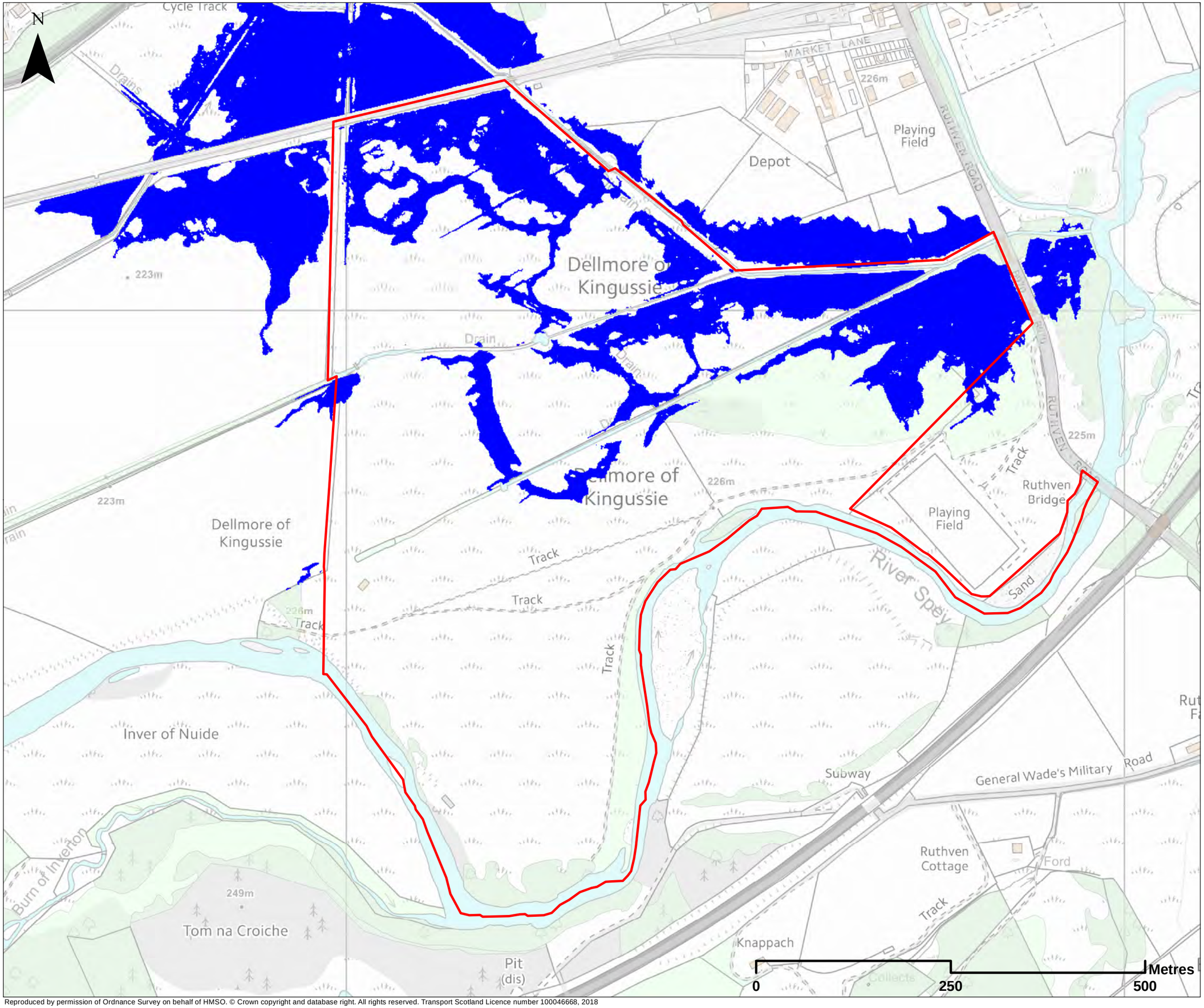

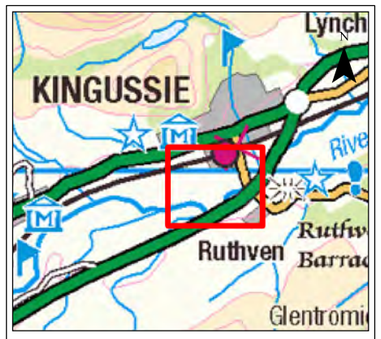

Legend

- Transport Scotland Boundary
- 1 in 200 Year Flood Extent

SCALE 1:4500

REV	SUIT	DATE	DESCRIPTION	BY	APP
P03	S3	JUN 18	Final Revisions	GG	LH
P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.6
DELLMORE CATCHMENTS FLOODING EXTENT

DESIGN:	DRAWN:	CHK:	APP:
JM	CP	VF	LH

DATE: 02/03/2018

PROJ: 495298

DWG: A9P09-CFJ-EWE-X_ZZZZZ_ZZ-DR-EN-0004

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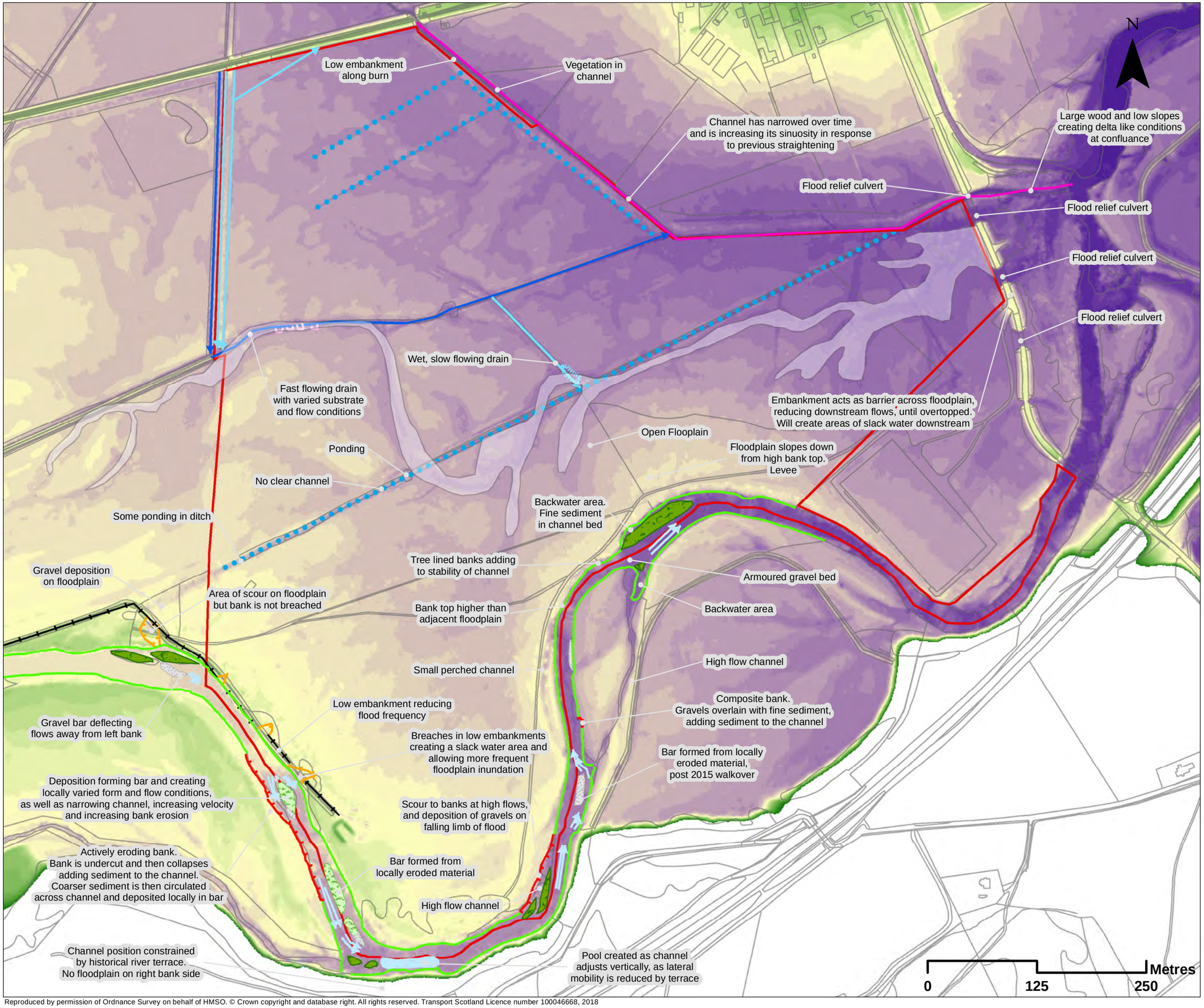

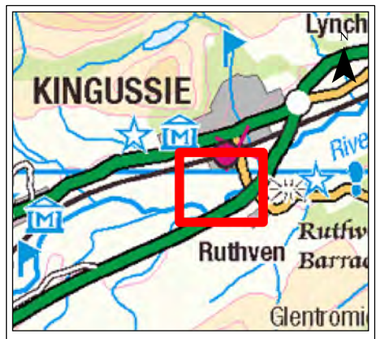

Legend

TS Owned Dellmore

Morphological Feature

- Gravel bar
- Island
- Pool
- Vegetated bar
- Palaeochannel
- Breach
- Embankment
- Steep, stable bank
- Eroding bank
- Riffle

Floodplain Feature

- Pitmain Burn
- Drain-Dry (during low flow)
- Drain- Wet (during low flow)
- Drain- Flowing (during low flow)
- Slack water area
- Wet area

Dellmore LiDAR

220.56m to 227.94m

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
P03	S3	JUNE 18	FINAL REVISIONS	EV	JF
P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.7
GEOMORPHOLOGY

DESIGN:	DRAWN:	CHK:	APP:
RP	GG	RP	LH

DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EWE-X_ZZZZZ_ZZ-DR-EN-0005

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1 OF 1	C01	A3

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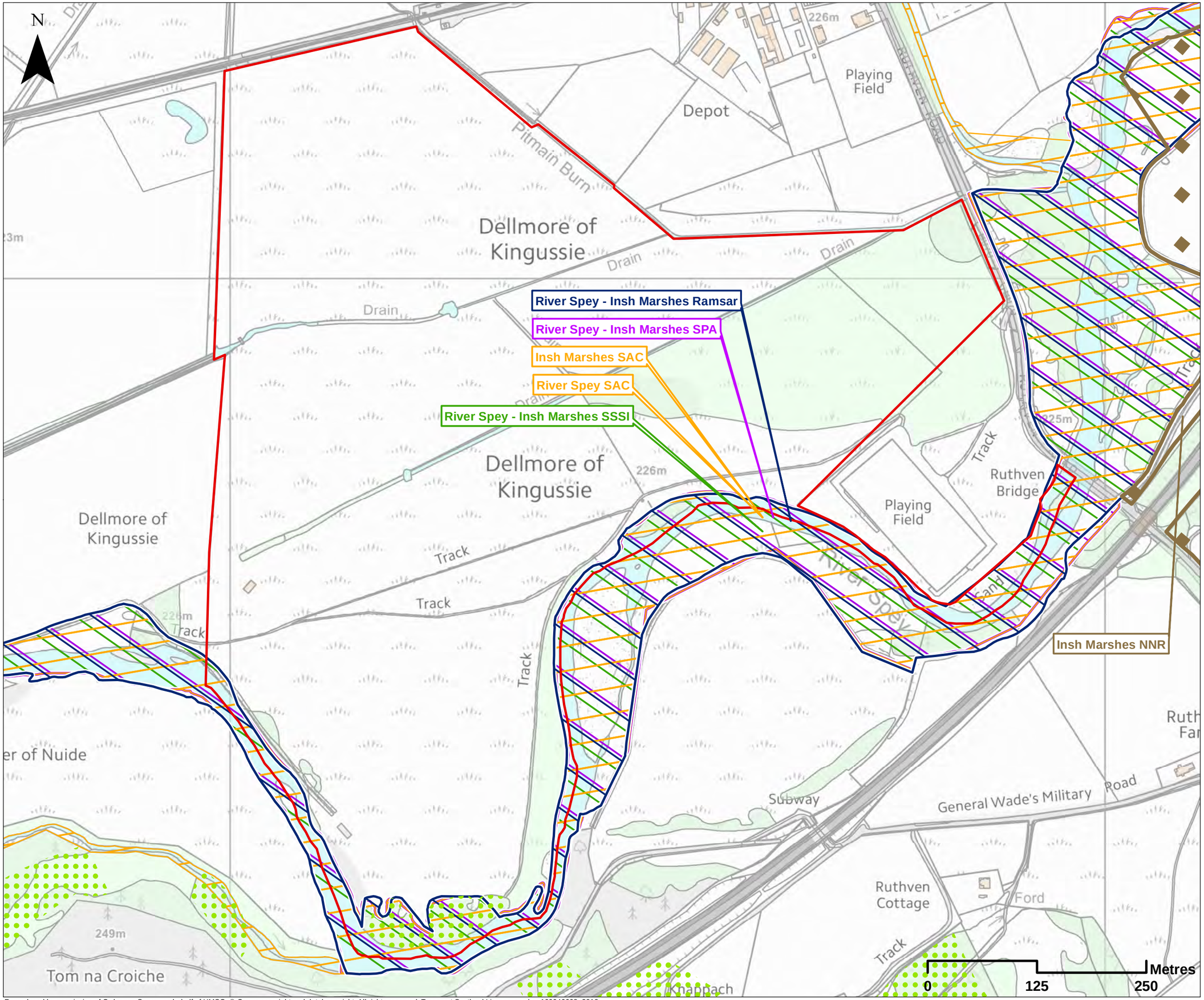

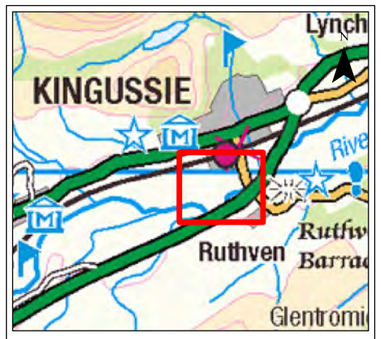

Legend

- TS Owned Dellmore
- Ramsar
- Special Protection Area (SPA)
- Special Area of Conservation (SAC)
- Site of Special Scientific Interest (SSSI)
- National Nature Reserve (NNR)
- Ancient Woodland (Category 2a)*

*** Note:**
Ancient Woodland comprises SNH AWI dataset verified against FC NFI (2014) and A9 Dualling BLOM aerial survey photography (2013)

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
P03	S3	JUNE 18	FINAL REVISIONS	EV	JF
P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.8
DESIGNATED SITES

DESIGN:	DRAWN:	CHK:	APP:
JT	GG	JT	LH

DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EBD-X_ZZZZZ_ZZ-DR-EN-0006

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1 OF 1	C01	A3

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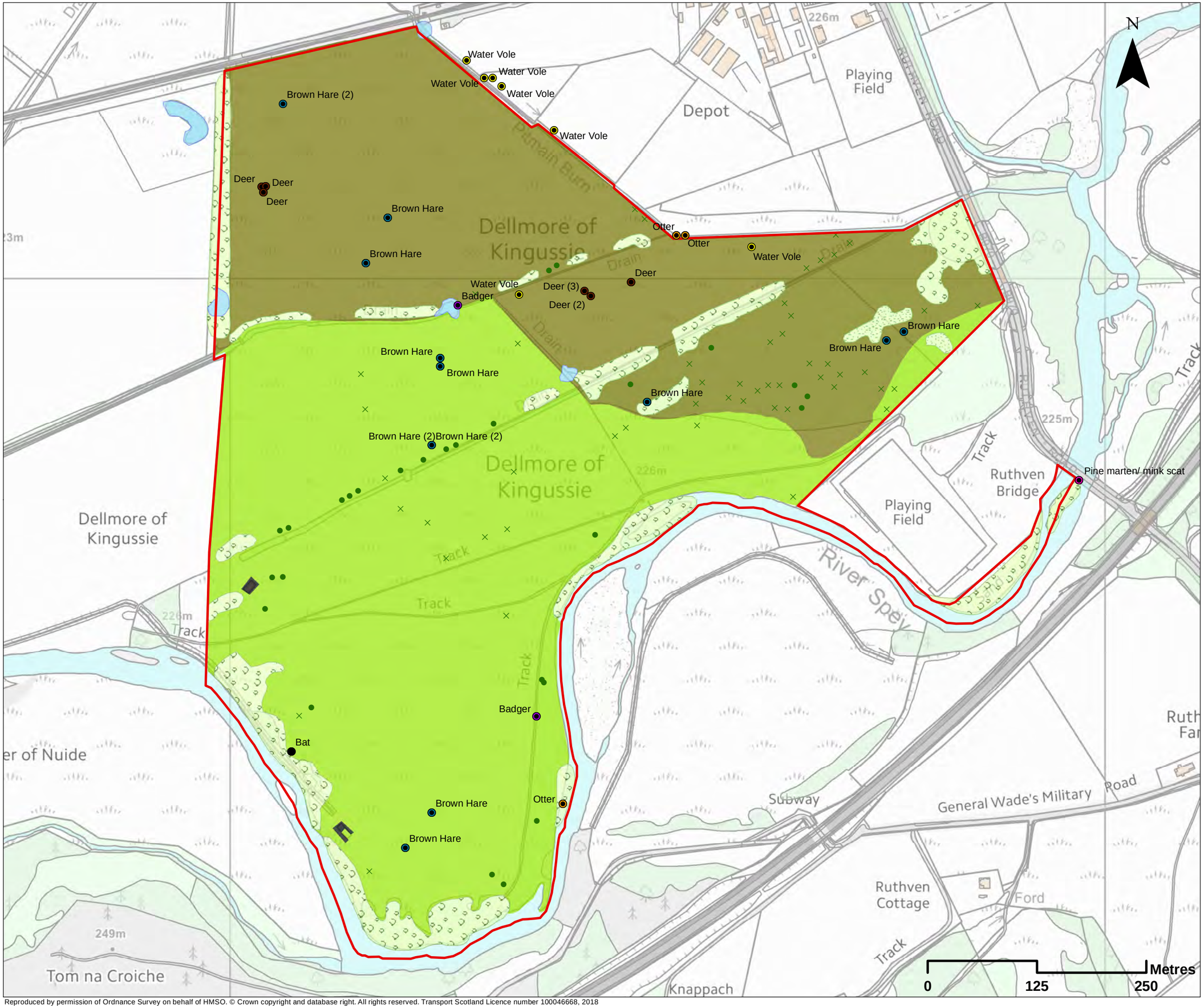

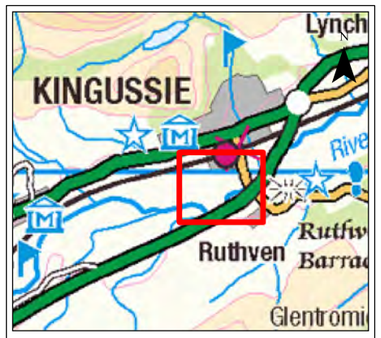

Legend

TS Owned Dellmore

Protected/ Notable Species

- Badger
- Bat
- Brown Hare
- Deer
- Otter
- Pine marten/ mink scat
- Water Vole

Habitat Feature

- Scattered Scrub
- Scattered Tree
- Structure Remains
- Standing Water
- Semi-Natural Broadleaf Woodland
- Dense Scrub
- Open Grassland
- Marshy Grassland

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
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P02	S3	JUN 18	Design Update	GG	LH
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TRANSPORT SCOTLAND
A9 DUALLING PERTH TO INVERNESS

PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.9
HABITAT SUMMARY AND PROTECTED/ NOTABLE SPECIES

DESIGN:	DRAWN:	CHK:	APP:
JT	GG	JT	LH

DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EBD-X_ZZZZZ_ZZ-DR-EN-0007

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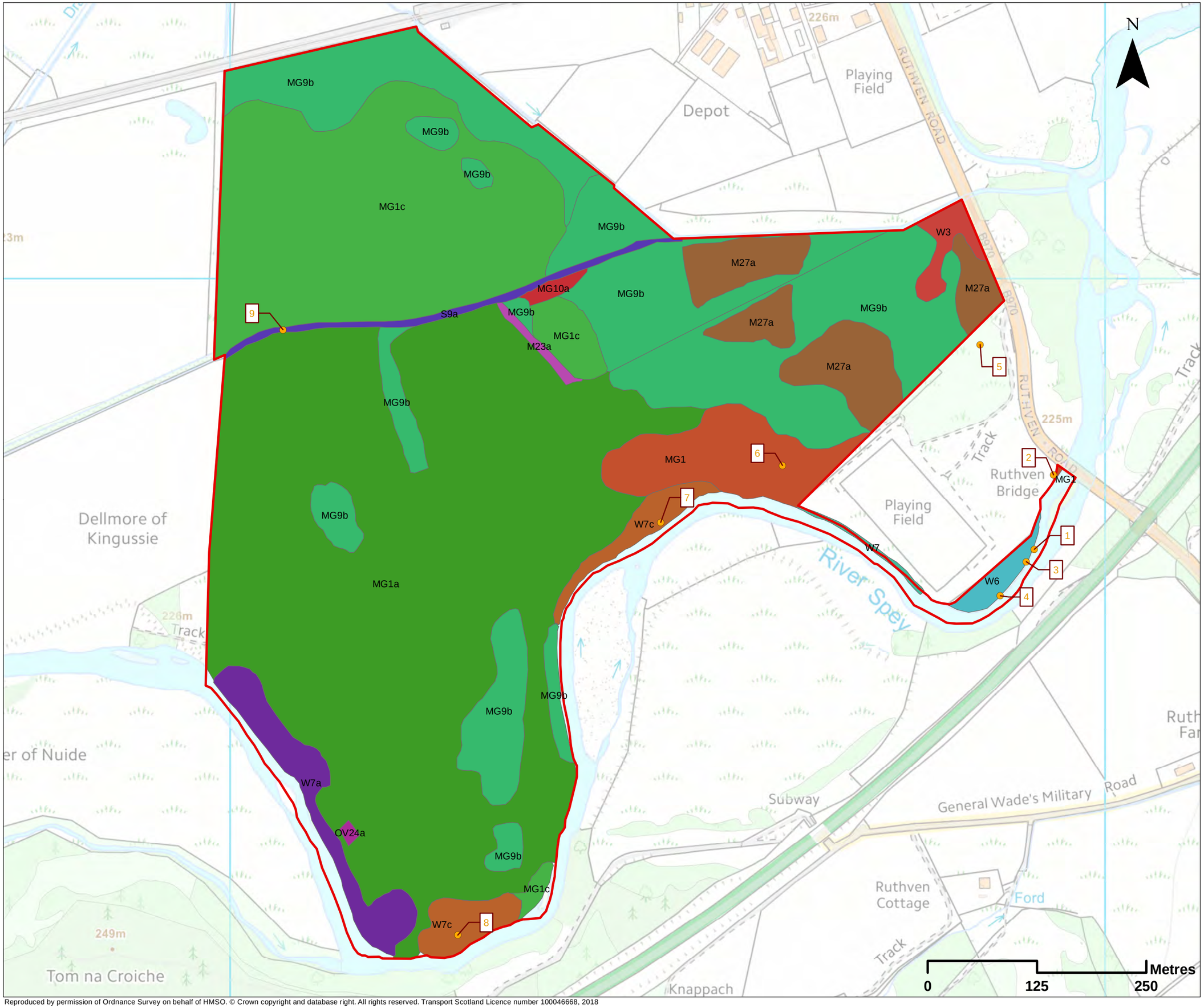

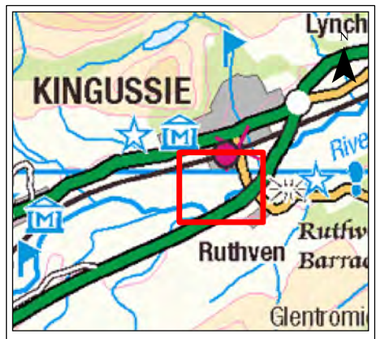

Legend

- TS Owned Dellmore Site
- Protected Species Target Notes

National Vegetation Classification Community

M23a	OV24a
M27a	S9a
MG1	W3
MG10a	W6
MG1a	W7
MG1c	W7a
MG9b	W7c

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
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P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.10
NVC AND TARGET NOTES

DESIGN:	DRAWN:	CHK:	APP:
GG	GG	LH	LH

DATE: 30/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EBD-X_ZZZZZ_ZZ-DR-EN-0008

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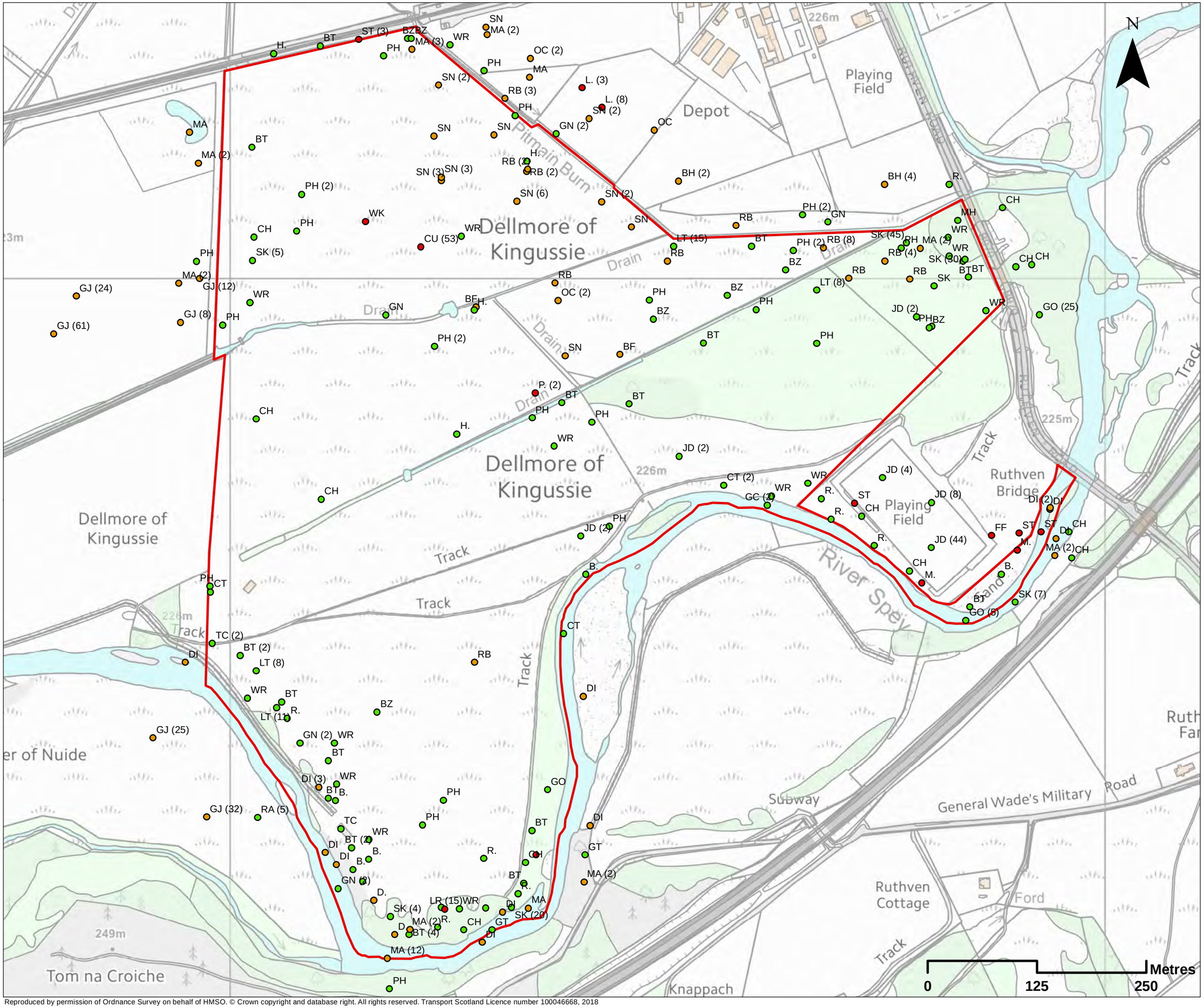

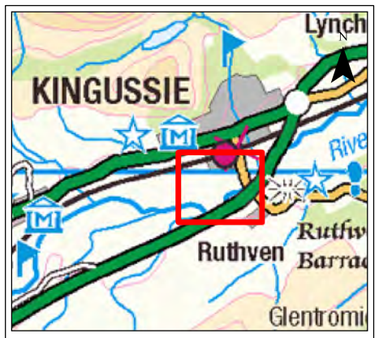

Legend

Dellmore Wintering Birds
Common Name (BTO Code)

- Black-headed gull (BH)
- Blackbird (B.)
- Blue tit (BT)
- Bullfinch (BF)
- Chaffinch (CH)
- Coal tit (CT)
- Common buzzard (BZ)
- Curlew (CU)
- Dipper (DI)
- Dunnock (D.)
- Fieldfare (FF)
- Goldcrest (GC)
- Goldeneye (GN)
- Goldfinch (GO)
- Great tit (GT)
- Grey partridge (P.)
- Greyheron (H.)
- Greylag goose (GJ)
- Jackdaw (JD)
- Lapwing (L.)
- Lesser redpoll (LR)
- Long tailed tit (LT)
- Mallard (MA)
- Mistle thrush (M.)
- Moorhen (MH)
- Oystercatcher (OC)
- Pheasant (PH)
- Raven (RA)
- Reedbunting (RB)
- Robin (R.)
- Siskin (SK)
- Snipe (SN)
- Song thrush (ST)
- Treecreeper (TC)
- Woodcock (WK)
- Wren (WR)

SCALE 1:4000

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TRANSPORT SCOTLAND
A9 DUALLING PERTH TO INVERNESS

PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.11
WINTERING BIRDS

DESIGN:	DRAWN:	CHK:	APP:
JT	GG	JT	LH

DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EBD-X_ZZZZZ_ZZ-DR-EN-0009

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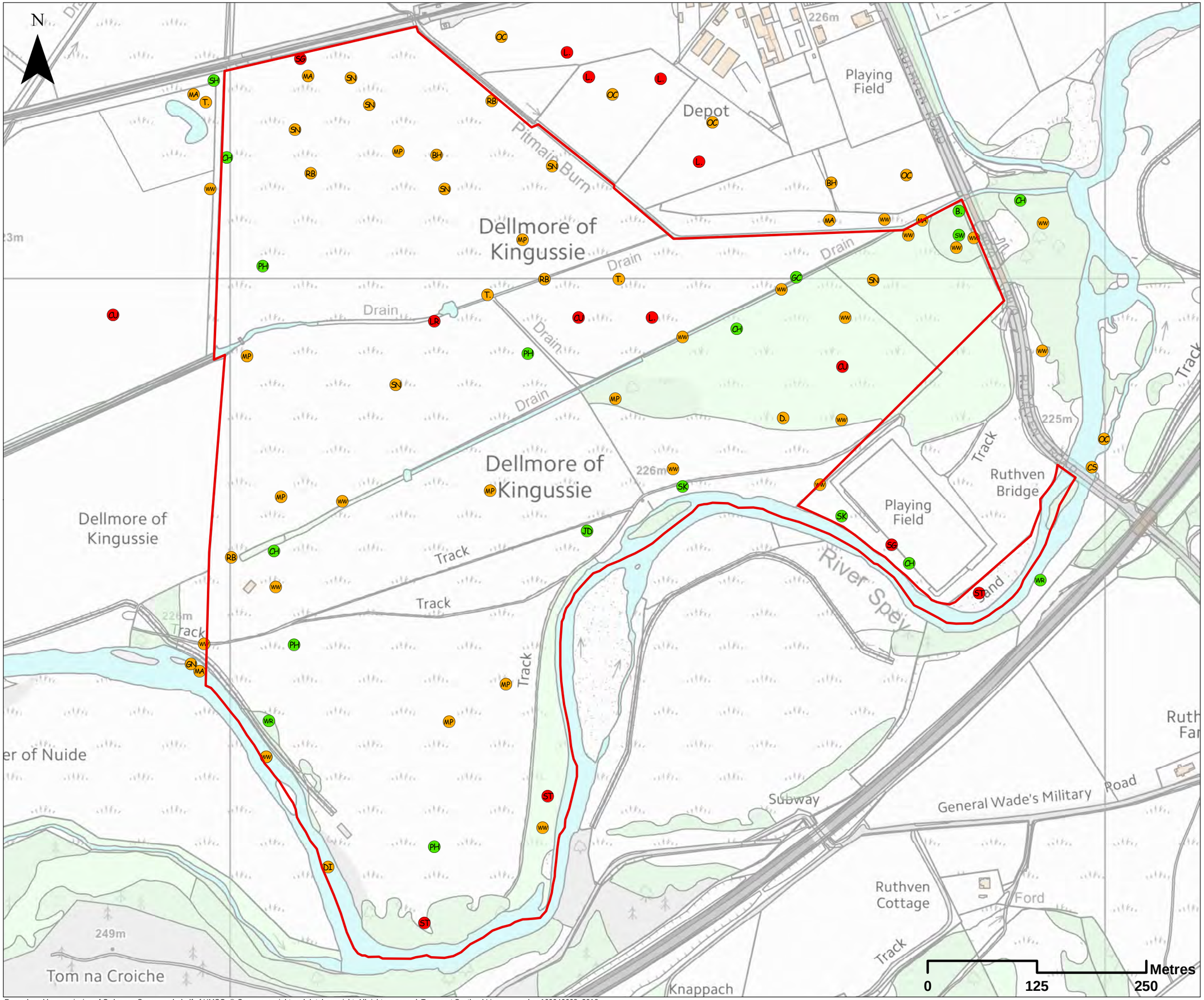

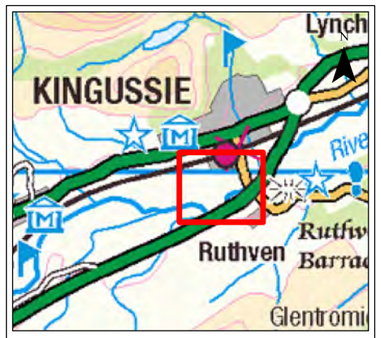

Legend

TS Owned Dellmore

Breeding Bird Species (Birds of Conservation Concern - Colour Code)

- BH Black-headed Gull
- B. Blackbird
- CH Chaffinch
- CS Common Sandpiper
- CU Curlew
- DI Dipper
- D. Dunnock
- GC Goldcrest
- GN Goldeneye
- GD Goosander
- JD Jackdaw
- L. Lapwing
- LR Lesser Redpoll
- MA Mallard
- MP Meadow Pipit
- OC Oystercatcher
- PH Pheasant
- RB Reed Bunting
- SW Sedge Warbler
- SK Siskin
- SN Snipe
- ST Song Thrush
- SH Sparrowhawk
- SG Starling
- T. Teal
- WW Willow Warbler
- WR Wren, Green

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.12
BREEDING BIRDS

DESIGN:	DRAWN:	CHK:	APP:
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DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EBD-X_ZZZZZ_ZZ-DR-EN-0010

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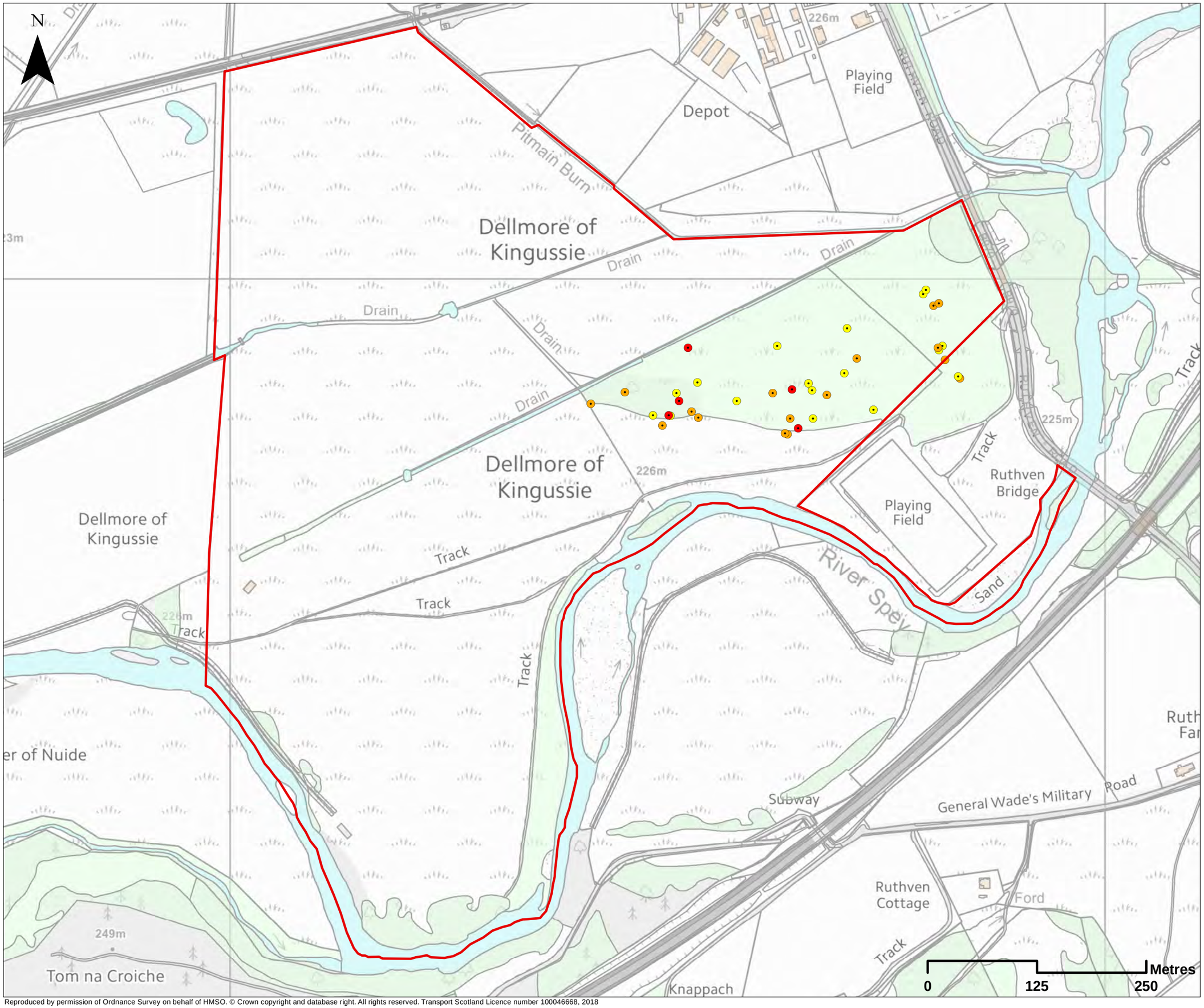

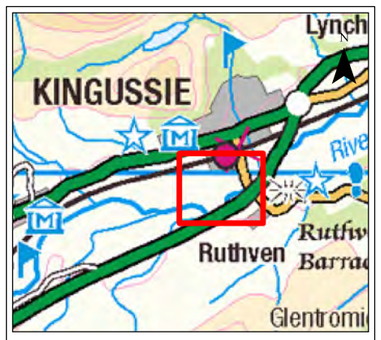

Legend

TS Owned Dellmore

Tree Bat Roost Potential:

- High
- Low
- Medium

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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.13
TREE CLASSIFICATION FOR SUPPORTING ROOSTING BATS

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PROJ: 495298

DWG: A9P09-CFJ-EBD-X_ZZZZZ_ZZ-DR-EN-0011

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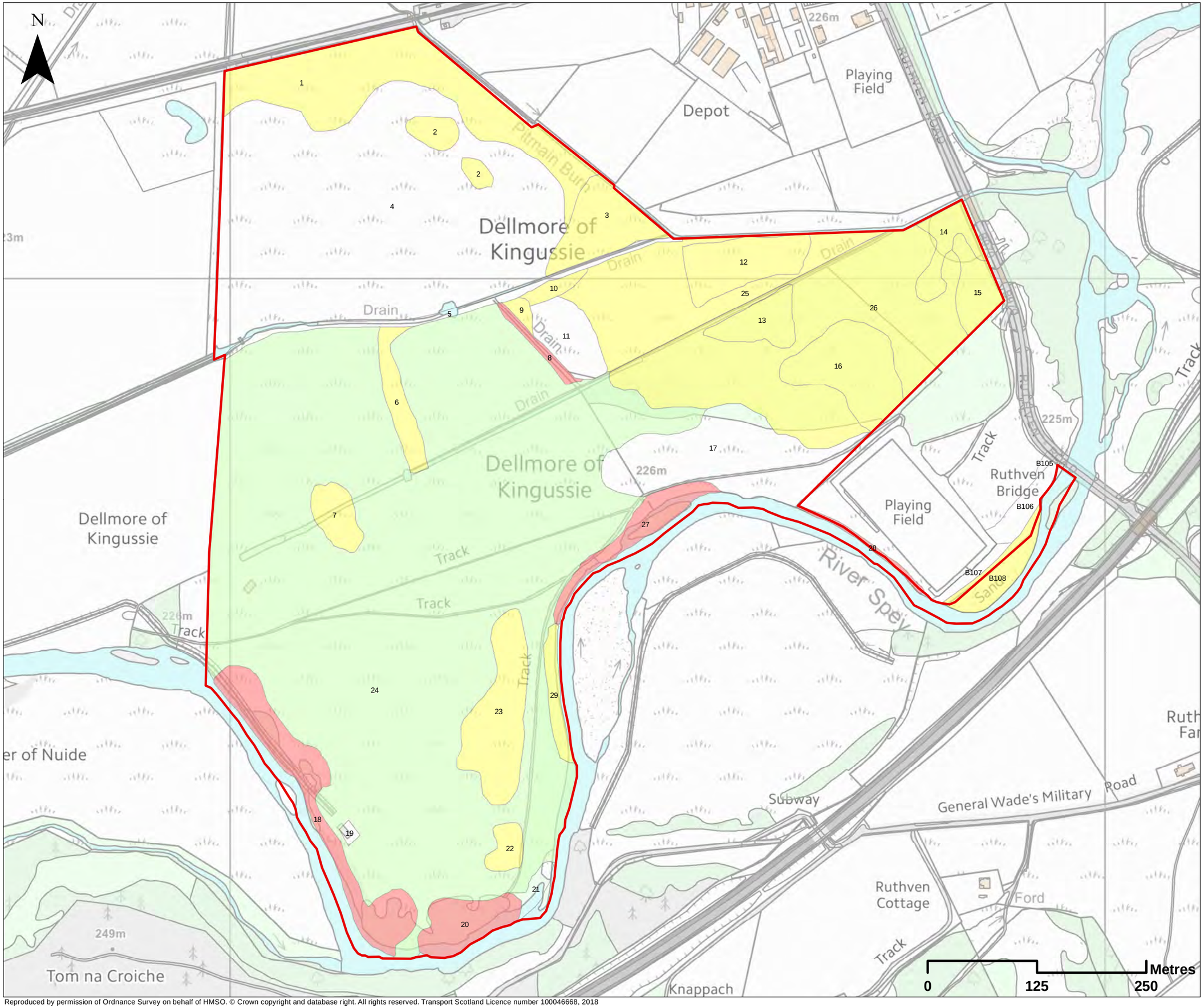

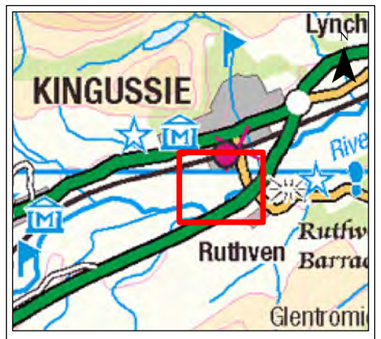

Legend

TS Owned Dellmore

Potential GWDTE and Polygon IDs:

- Highly Groundwater Dependent
- Moderately Groundwater Dependent
- Partially Groundwater Dependent
- Not Groundwater Dependent

SCALE 1:4000

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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.14
GWDTE

DESIGN:	DRAWN:	CHK:	APP:
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DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EBD-X_ZZZZZ_ZZ-DR-EN-0012

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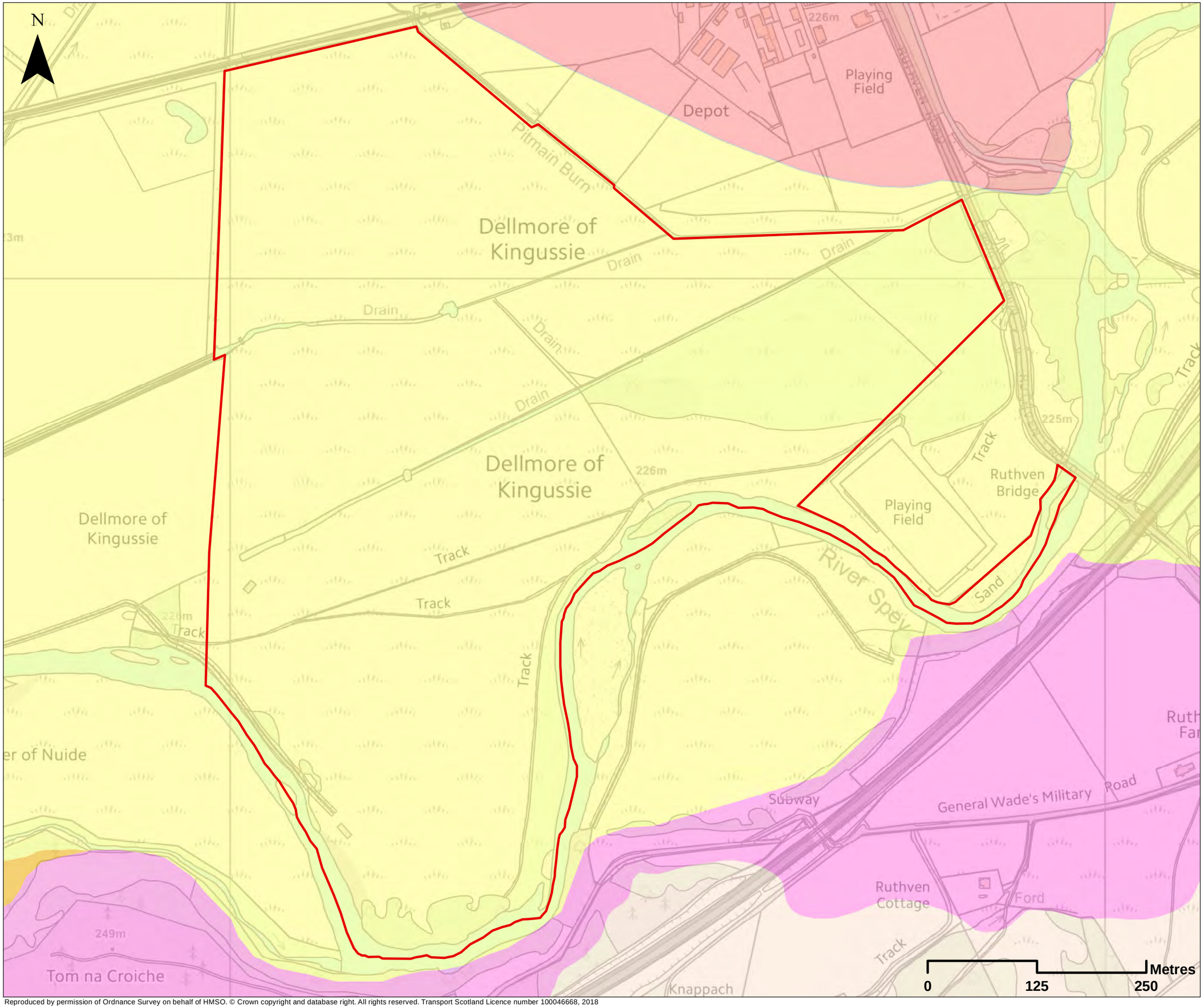

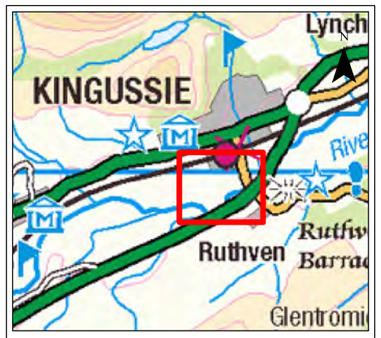

Legend

TS Owned Dellmore

Superficial Geology:

- Alluvial Fan Deposits- Gravel, Sand, Silt and Clay
- Alluvium- Clay, Silt, Sand and Gravel
- Glaciofluvial Ice Contact Deposits- Gravel, Sand and Silt
- Glaciofluvial Sheet Deposits- Sand, Gravel and Boulders
- River Terrace Deposits (Undifferentiated)- Sand and Gravel

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.15
SUPERFICIAL GEOLOGY

DESIGN:	DRAWN:	CHK:	APP:
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DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EGT-X_ZZZZZ_ZZ-DR-EN-0024

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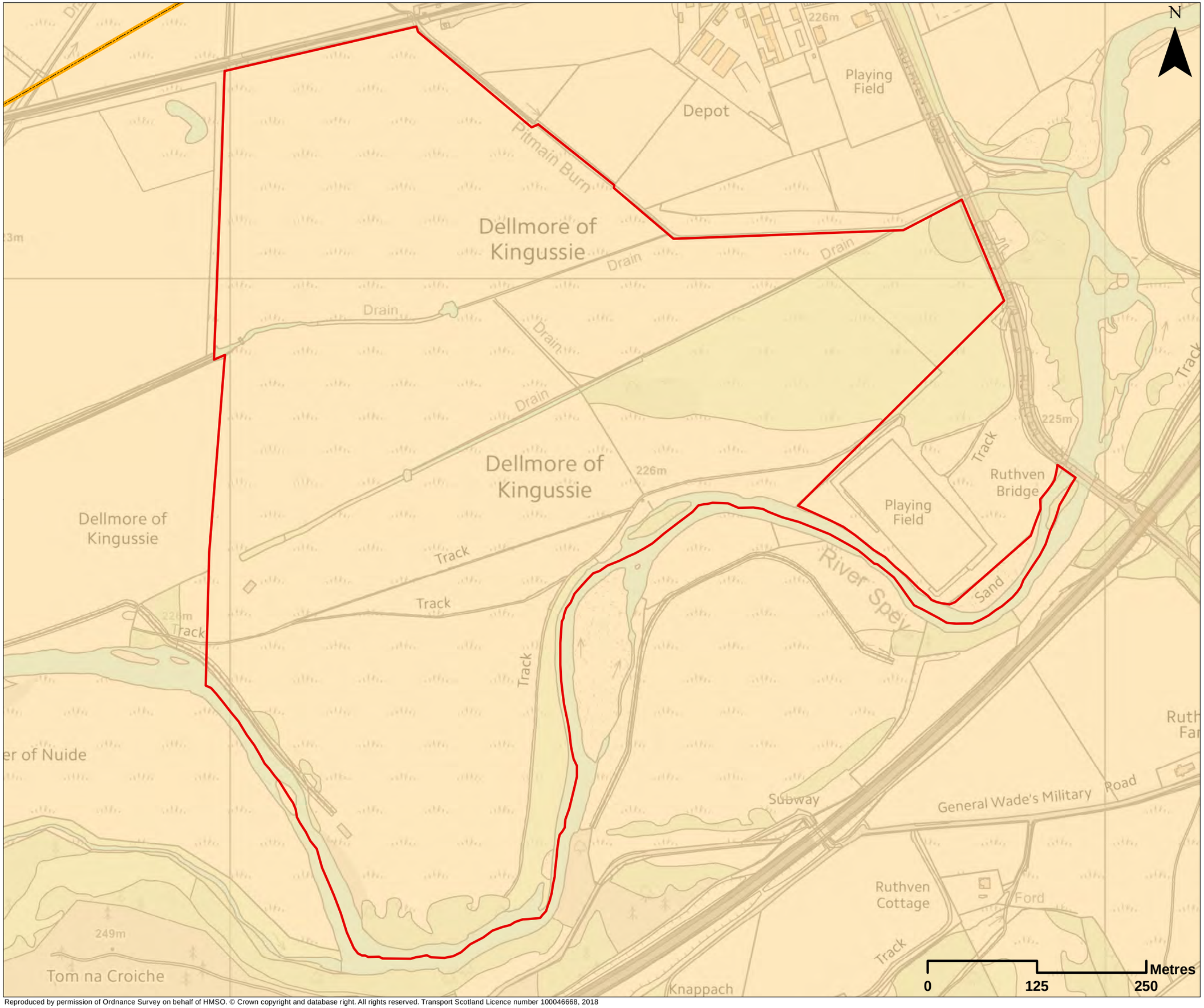

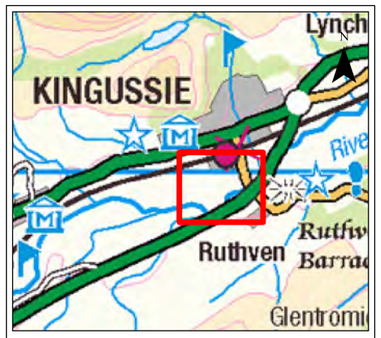

Legend

TS Owned Dellmore

Limit of Pegmatitic Rock Veins, Symbol Within Area of Veining

Bedrock:

Loch Laggan Psammite Formation- Psammite, Micaceous

SCALE 1:4000

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P02	S3	JUN 18	Design Update	GG	LH
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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.16
SOLID GEOLOGY

DESIGN:	DRAWN:	CHK:	APP:
RP	GG	RP	LH

DATE: 21/08/2018

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N

Dellmore of Kingussie

Dellmore of Kingussie

Dellmore of Kingussie

Depot

Playing Field

Playing Field

Pitmain Burn

Drain

Drain

Drain

Drain

Drain

Track

Track

Track

Track

Track

Ruthven Bridge

River Spey

Sand

Subway

General Wade's Military Road

Ruthven Cottage

Ford

Tom na Croiche

Knappach

226m

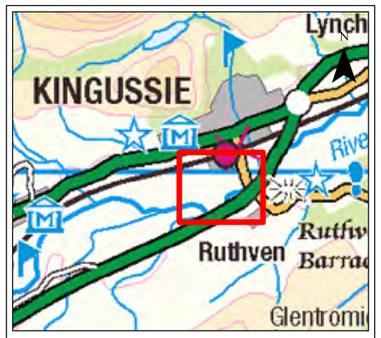
225m

226m

226m

249m

0 125 250 Metres



Legend

- TS Owned Dellmore

Soil Group:

- Not Classified
- Alluvial Soils
- Peat
- Blanket Peats
- Brown Earths
- Calcareous Soils
- Gleys Soils
- Lithosols
- Magnesian Soils
- Podzols
- Rankers
- Regosols
- Rendzinas
- Semi-confined Peats

SCALE 1:4000

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TRANSPORT SCOTLAND

A9 DUALLING PERTH TO INVERNESS

PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.17
NATIONAL SOIL MAP OF SCOTLAND
(SOIL GROUPS)

DESIGN:	DRAWN:	CHK:	APP:
CK	GG	HA	LH

DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EGT-X_ZZZZZ_ZZ-DR-EN-0026

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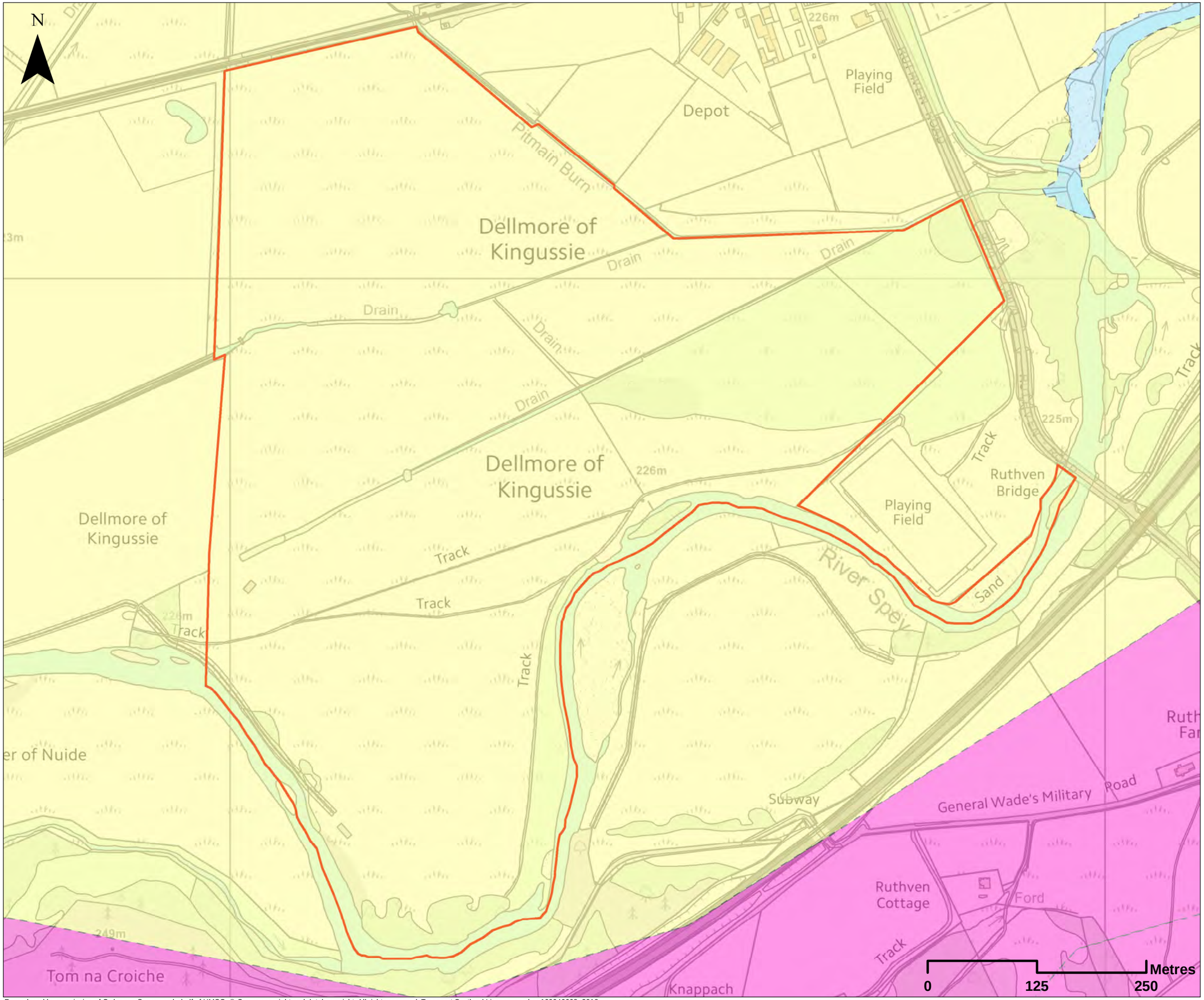

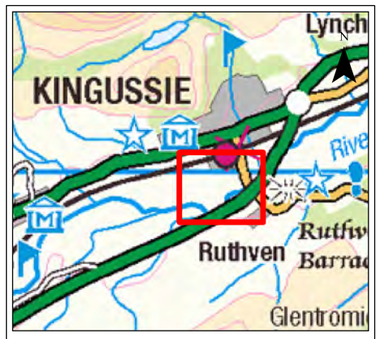

Legend

- TS Owned Dellmore

Soil Subgroup:

- Lochs
- Brown earths
- Dystrophic Basin Peat
- Humus-Iron Podzols
- Mineral Alluvial Soils
- Peaty Gleyed Podzols

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.18
NATIONAL SOIL MAP OF SCOTLAND
(SOIL SUBGROUPS)

DESIGN:	DRAWN:	CHK:	APP:
RP	GG	RP	LH

DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EGT-X_ZZZZZ_ZZ-DR-EN-0027

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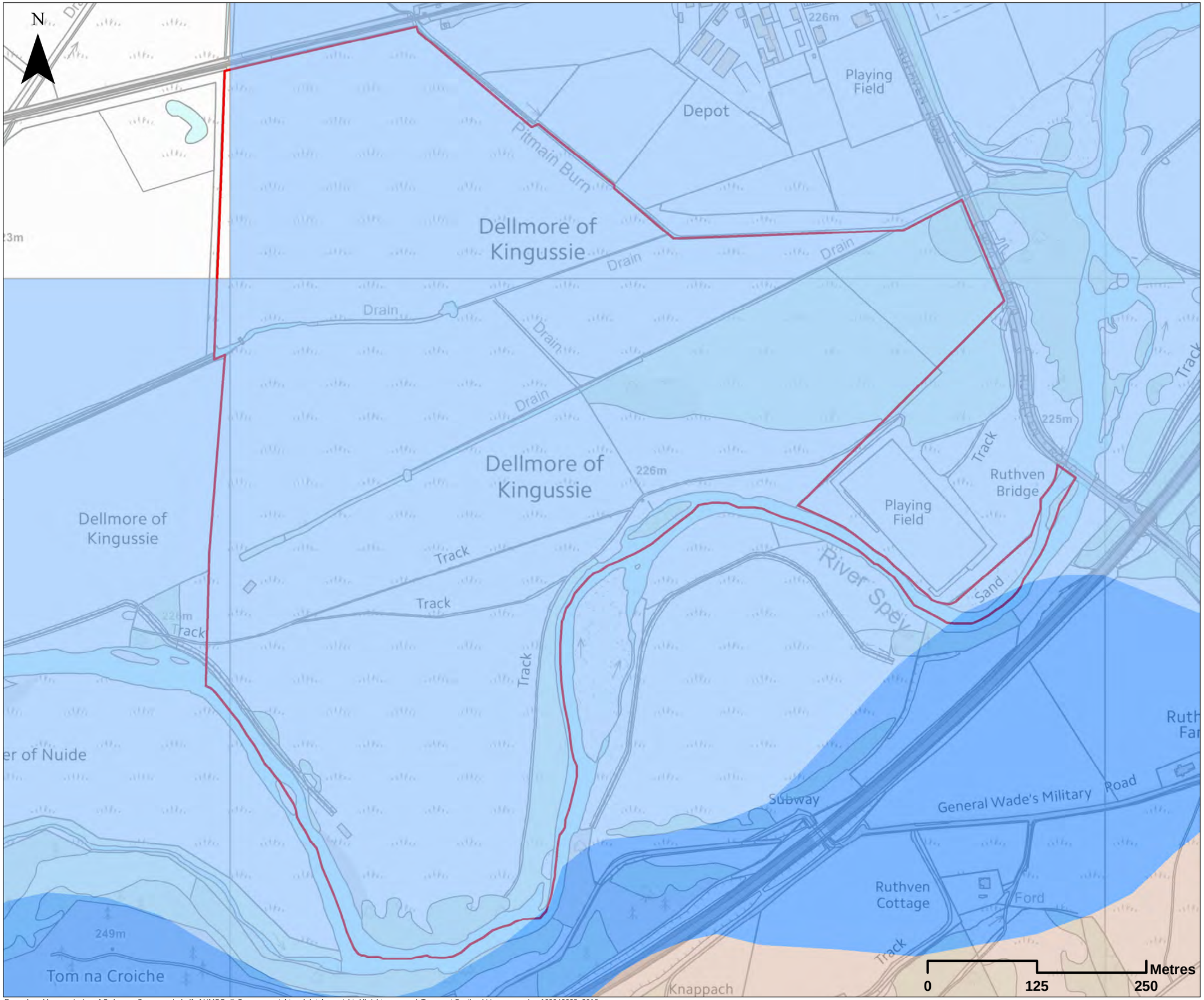

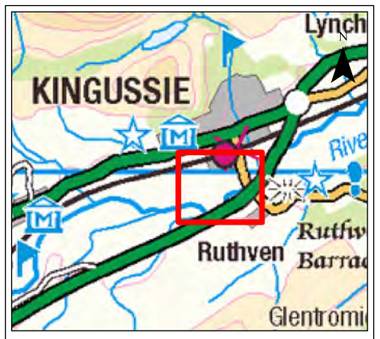

Legend

TS Owned Dellmore

Superficial Deposits Aquifer Productivity:

- Intergranular Flow; High Productivity
- Intergranular Flow; Moderate to High Productivity
- Intergranular Flow; Low to Moderate Productivity
- Not a significant aquifer

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
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P02	S3	JUN 18	Design Update	GG	LH
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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.19
SUPERFICIAL AQUIFER PRODUCTIVITY

DESIGN:	DRAWN:	CHK:	APP:
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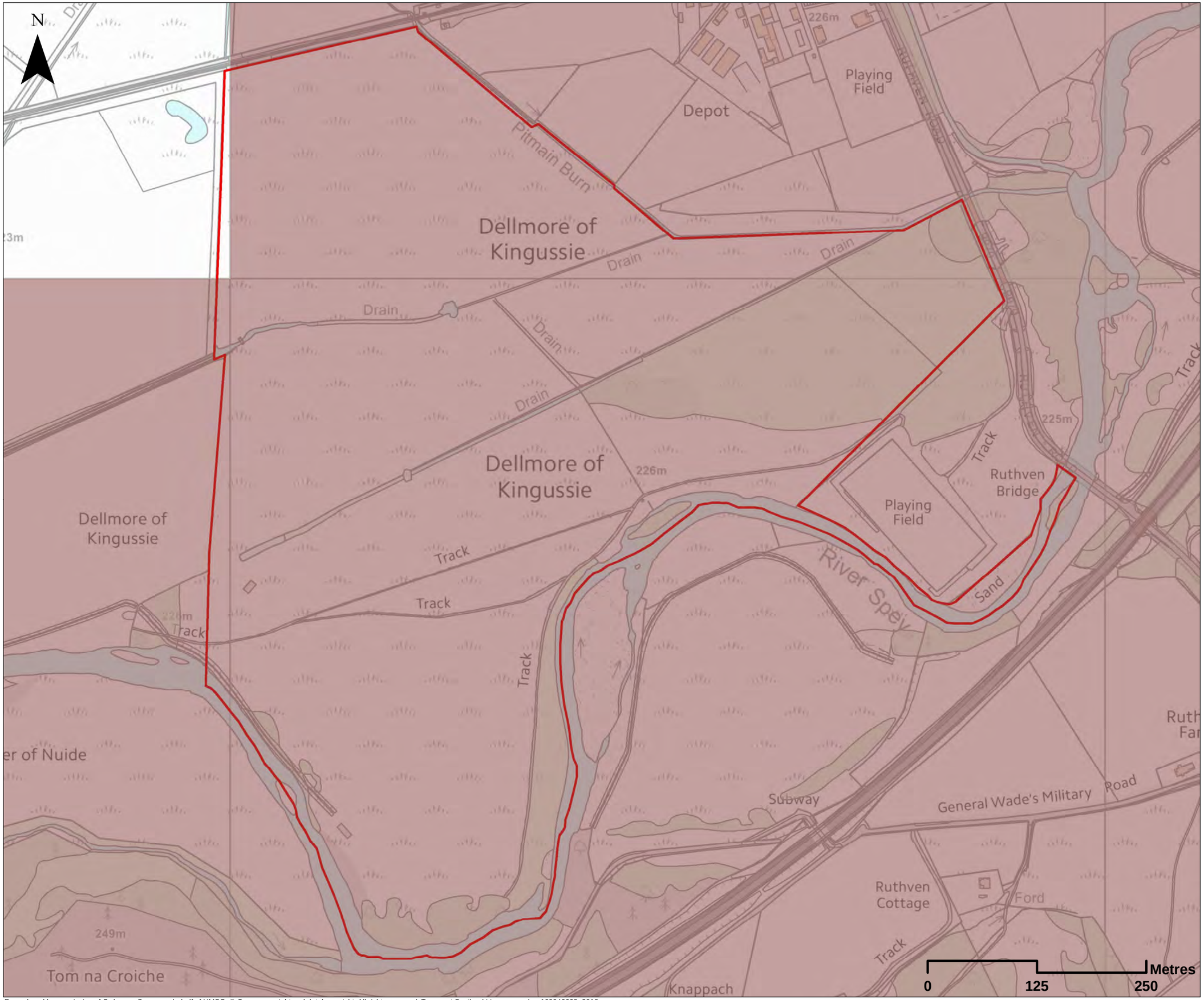

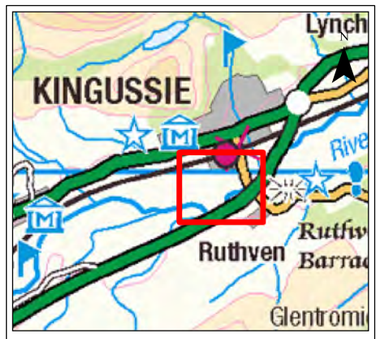

Legend

TS Owned Dellmore

Bedrock Aquifer Productivity:

Fracture Flow; Very Low Productivity

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
P03	S3	JUNE 18	FINAL REVISIONS	EV	JF
P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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TRANSPORT SCOTLAND

A9 DUALLING PERTH TO INVERNESS

PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.20
BEDROCK AQUIFER PRODUCTIVITY

DESIGN:	DRAWN:	CHK:	APP:
CK	GG	HA	LH

DATE: 21/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EGT-X_ZZZZZ_ZZ-DR-EN-0029

SHEET:	REVISION:	SUITABILITY:
1 OF 1	C01	A3

Document Path: \\gladfp\p01\Geospatial\Projects\A9_Dualling\4_GIS\MXD\Appendix 6.2\Drawing_6.2.20 - bed aqua prod.mxd

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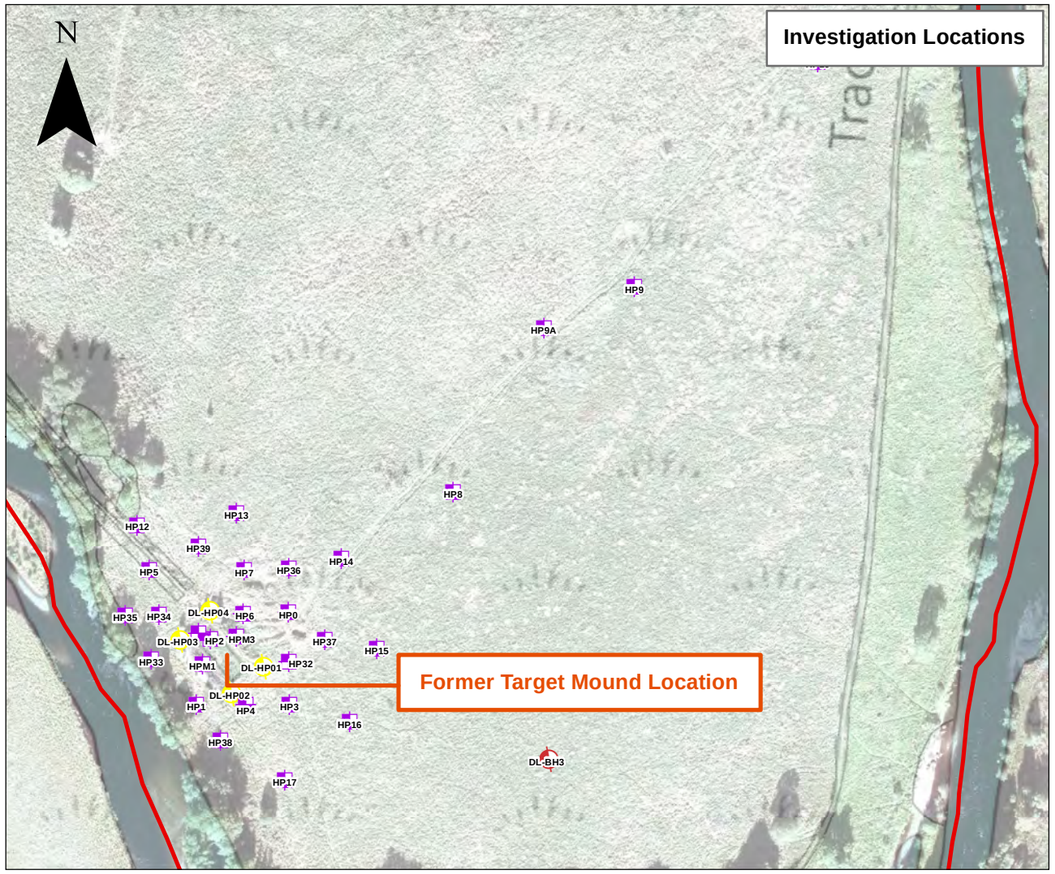

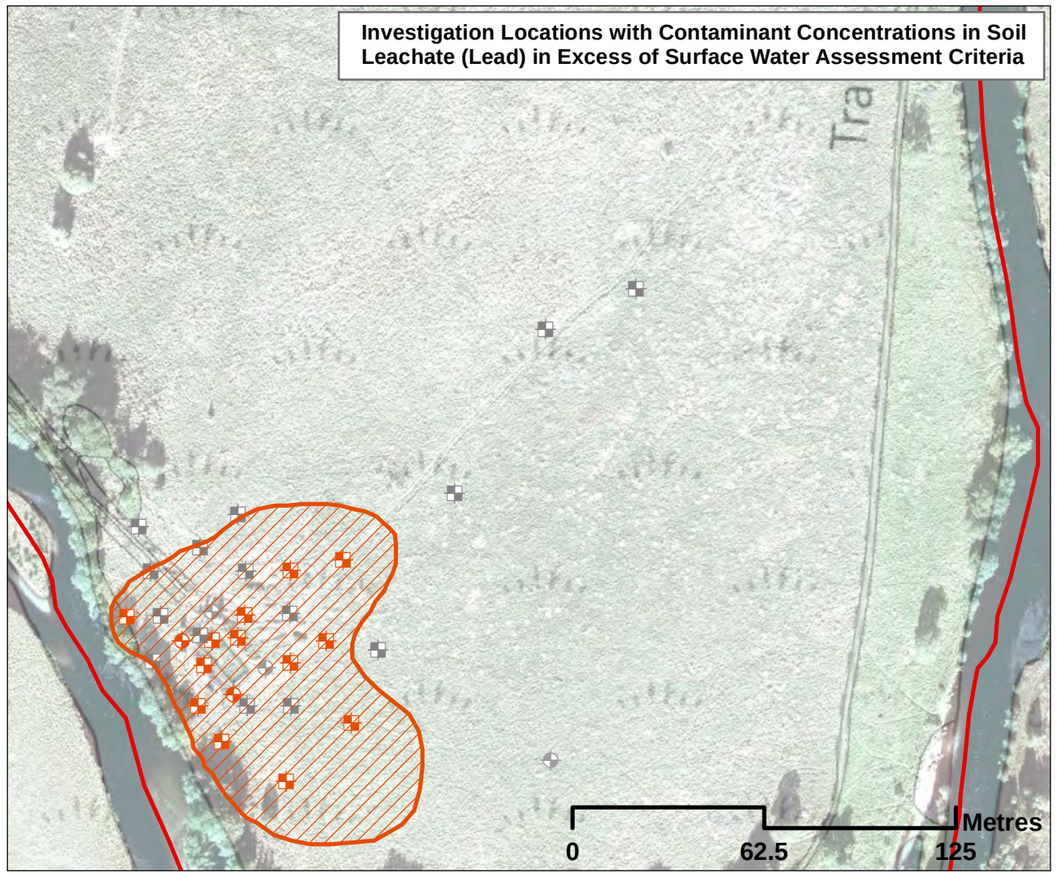

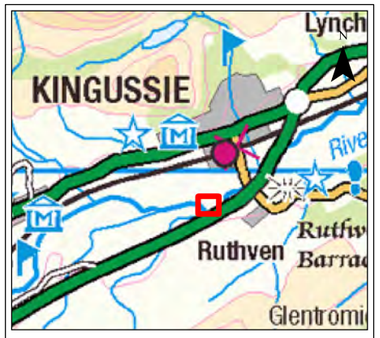

Legend

- TS Owned Dellmore
- Preliminary Ground Investigation Handpit Location
- Preliminary Ground Investigation Borehole Location
- CFJV Handpit Investigation Location
- Investigation Location with no Elevated Contaminant Concentrations in Soil/ Soil Leachate or No Data
- Handpit Investigation Location with Elevated Contaminant Concentration in Soil/ Soil Leachate
- Inferred Extents of Elevated Contaminant Concentrations in Soil/ Soil Leachate

Note: Potential extents of areas noted to contain elevated contaminant concentrations in soil/ soil leachate are inferred and extrapolated based on available data and include portions where no data is available. Additional assessment and investigation works are ongoing to further refine and assess these.

SCALE 1:2000

REV	SUIT	DATE	DESCRIPTION	BY	APP
P01	S3	JUNE 18	FINAL REVISIONS	GG	LH

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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.21
CONTAMINATION INVESTIGATION LOCATIONS AND INFERRED POTENTIAL AREAS OF IMPACT

DESIGN:	DRAWN:	CHK:	APP:
CK	GG	HA	LH

DATE: 8/9/2018

PROJ: 495298

DWG: A9P09-CFJ-EGT-X_ZZZZZ_ZZ-DR-EN-0030

SHEET:	REVISION:	SUITABILITY:
1 OF 1	C01	A3

Document Path: X:\Projects\A9 Dualling\4. GIS\DMRB\34.2 MXDs\P09\Chapter_06_Mitigation\Appendix 6.2\Drawing_6.2.21 - Potential Contamination.mxd

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N

Pitmain Farm

Cycle Track

Drains

Drain

Track

229m

Wks

Kingussie High School

226m

Playing Field

Depot

Pitmain Burn

ORCA 05
Rath of Kingussie, Moot/ Stone Circle

ORCA 05
Kingussie, carved Stone Ball

ORCA 04
Tollbooth, Tollbooth

Dellmore of Kingussie

Drain

Dellmore of Kingussie

226m

Track

Ruthven Bridge

225m

Playing Field

River Spey

Sand

223m

Dellmore of Kingussie

Track

ORCA 01
Dellmore of Kingussie, Rifle Range

Subway

General Wade's Military Road

Ruthven Cottage

Ford

ORCA 02
Inverton, Linear Feature

Inverton

249m

Tom na Crooiche

Knappach

Collects

ORCA 03
Tom Na Crooiche, Rig and Farrow

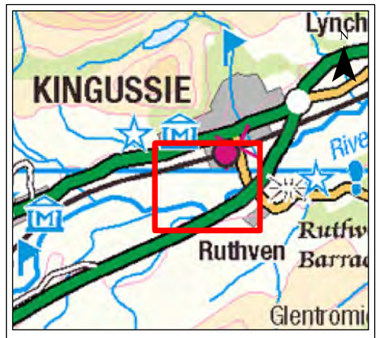
Blar Odhar

Lochan an Tairbh

an Tairbh

Coille na Cnapaiche

0 125 250 Metres



Legend

- TS Owned Dellmore
- Historic Environment Records
- MHG ORCA Site Number

SCALE 1:5000

REV	SUIT	DATE	DESCRIPTION	BY	APP
P03	S3	JUNE 18	FINAL REVISIONS	GG	LH
P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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TRANSPORT SCOTLAND

A9 DUALLING PERTH TO INVERNESS

PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.22
HISTORIC ENVIRONMENT RECORDS
(CULTURAL HERITAGE)

DESIGN:	DRAWN:	CHK:	APP:
RP	GG	RP	LH

DATE: 23/07/2018

PROJ: 495298

DWG: A9P09-CFJ-EHR-X_ZZZZZ_ZZ-DR-EN-0003

SHEET:	REVISION:	SUITABILITY:
1 OF 1	C01	A3

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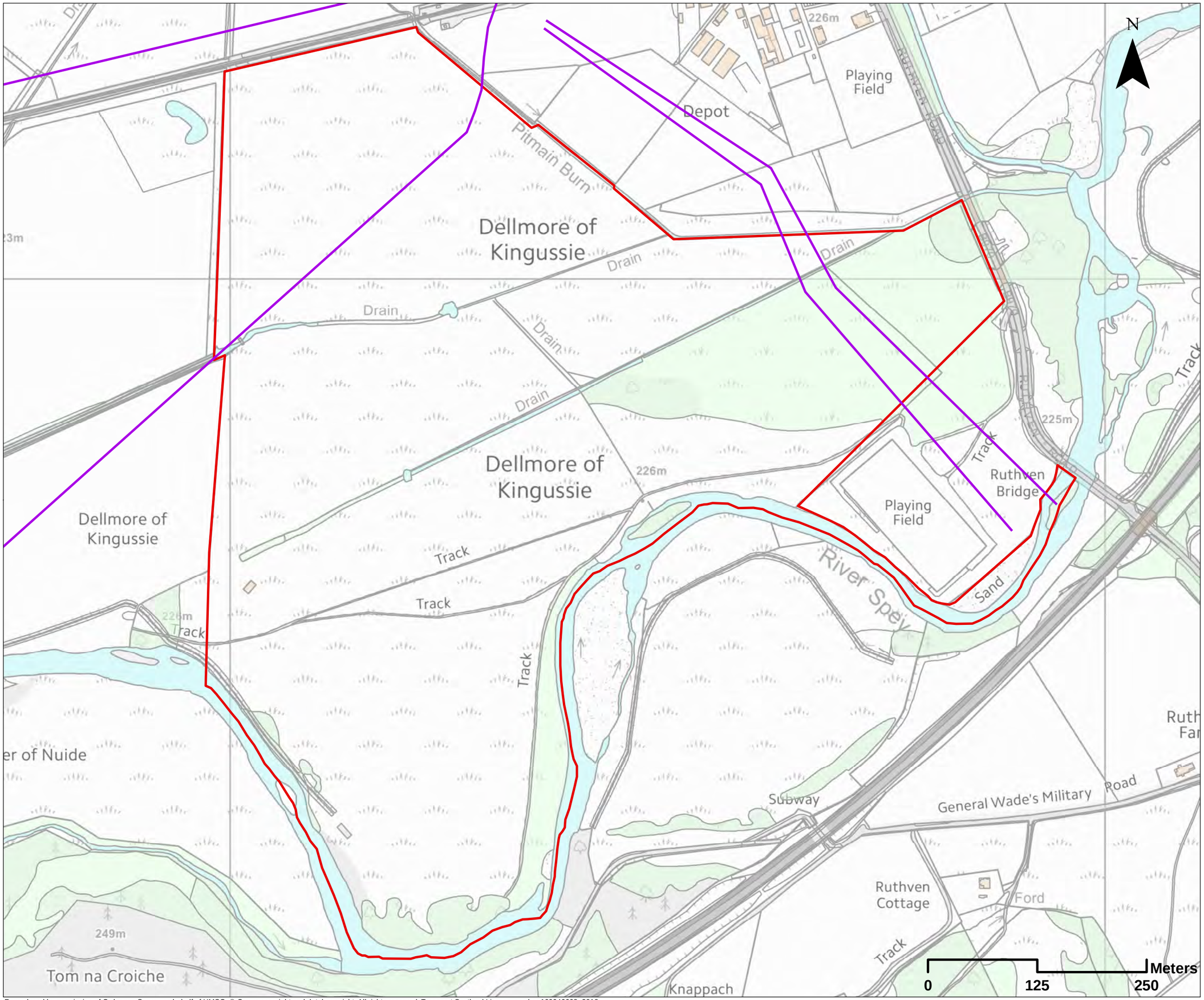

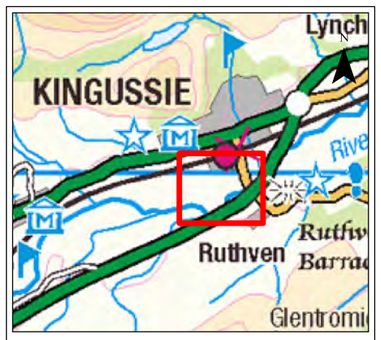

Legend

TS Owned Dellmore

SSE Overhead Power Line

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
P03	S3	JUNE 18	FINAL REVISIONS	GG	LH
P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
BASELINE PLAN
DRAWING 6.2.23
SSE OVERHEAD POWER LINES

DESIGN:	DRAWN:	CHK:	APP:
JC	GG	VF	LH

DATE: 23/07/2018

PROJ: 495298

DWG: A9P09-CFJ-VUT-X_ZZZZZ_ZZ-DR-EN-0001

SHEET:	REVISION:	SUITABILITY:
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Document Path: tgfs/tgpt/Geospatial/Projects/A9 Dualling/4. OS/SD/MR8314.2_MOD/s/P09/Chapter_06_Mitigation/Appendix 6.2/Drawing_6.2.23 - SSE Powerline.mxd

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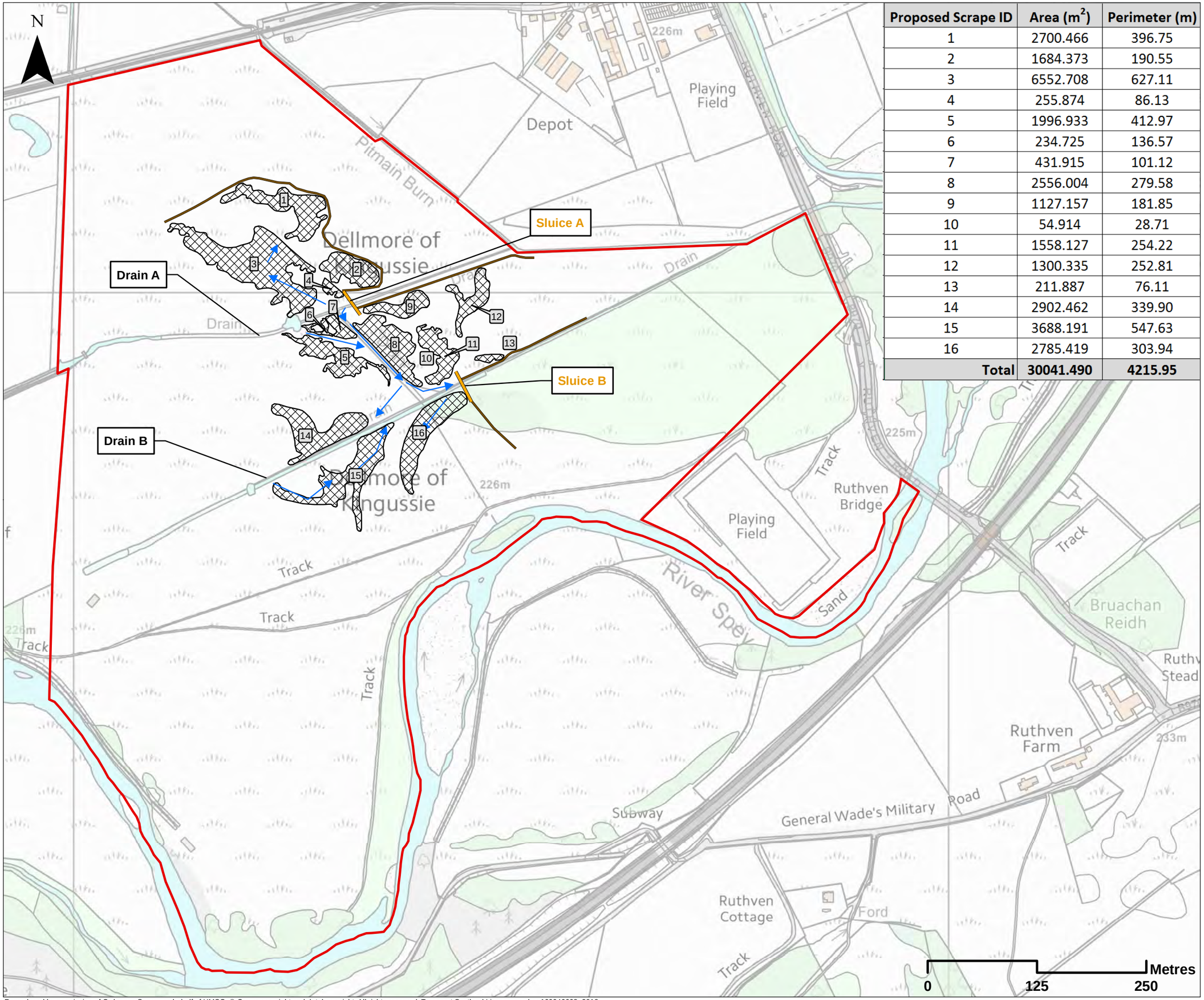
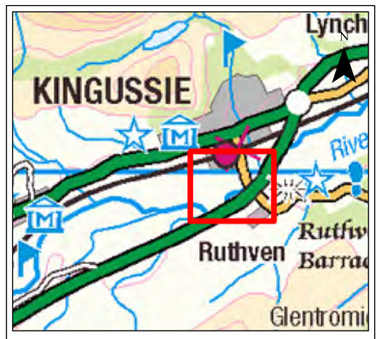


Proposed Scrape ID	Area (m^2)	Perimeter (m)
1	2700.466	396.75
2	1684.373	190.55
3	6552.708	627.11
4	255.874	86.13
5	1996.933	412.97
6	234.725	136.57
7	431.915	101.12
8	2556.004	279.58
9	1127.157	181.85
10	54.914	28.71
11	1558.127	254.22
12	1300.335	252.81
13	211.887	76.11
14	2902.462	339.90
15	3688.191	547.63
16	2785.419	303.94
Total	**30041.490**	**4215.95**



Legend

- TS Owned Dellmore
- Proposed Sluice Locations
- Proposed Bunds
- Proposed Scrape Locations
- Proposed Scrape Location IDs
- Indicative Overland Flow Routes

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
P03	S3	JUNE 18	FINAL REVISIONS	GG	LH
P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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PROJECT 9 CRUBENMORE TO KINCRAIG EIA
MITIGATION PLAN
DRAWING 6.2.24
INDICATIVE SLUICE AND SCRAPE LOCATION
CONCEPTUAL DESIGN

DESIGN:	DRAWN:	CHK:	APP:
RP	GG	RP	LH

DATE: 23/07/2018

PROJ: 495298

DWG: A9P09-CFJ-EWE-X_ZZZZZ_ZZ-DR-EN-0006

SHEET:	REVISION:	SUITABILITY:
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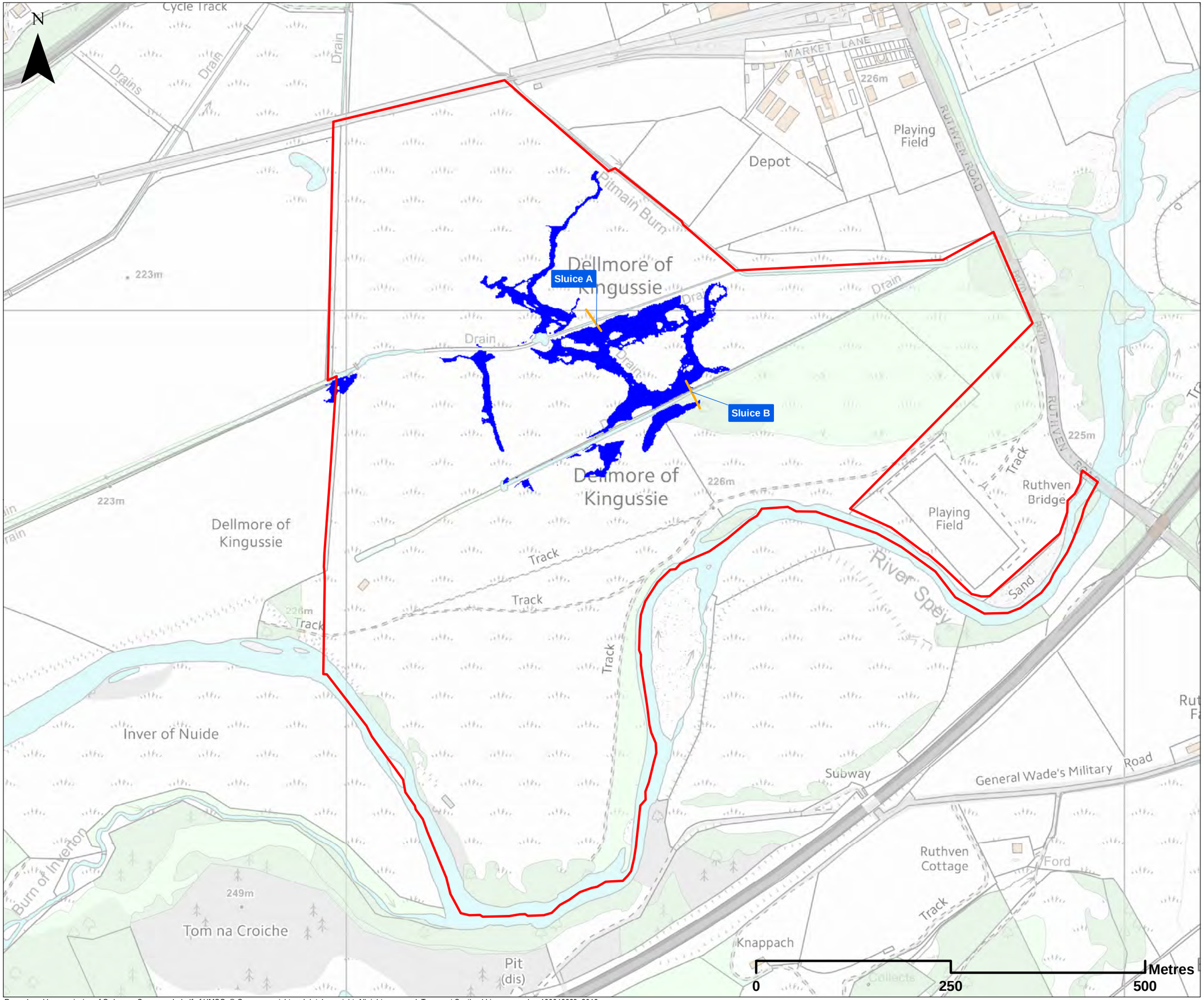

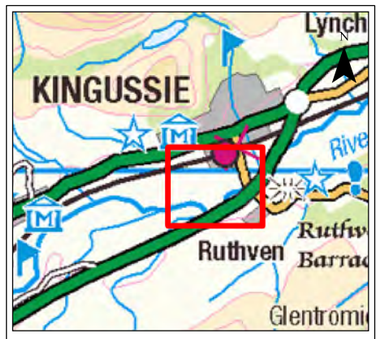

Legend

- Transport Scotland Boundary
- Proposed Sluice Locations
- Sluice Simulation (Mean Flow Scenario)

SCALE 1:4500

REV	SUIT	DATE	DESCRIPTION	BY	APP
P03	S3	JUN 18	FINAL REVISIONS	GG	LH
P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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TRANSPORT SCOTLAND
A9 DUALLING PERTH TO INVERNESS

PROJECT 9 CRUBENMORE TO KINCRAIG EIA
MITIGATION PLAN
DRAWING 6.2.25
SLUICE FLOW DIRECTION

DESIGN:	DRAWN:	CHK:	APP:
JM	CP	VF	LH

DATE: 02/03/2018

PROJ: 495298

DWG: A9P09-CFJ-EWE-X_ZZZZZ_ZZ-DR-EN-0007

SHEET:	REVISION:	SUITABILITY:
1 OF 1	C01	A3

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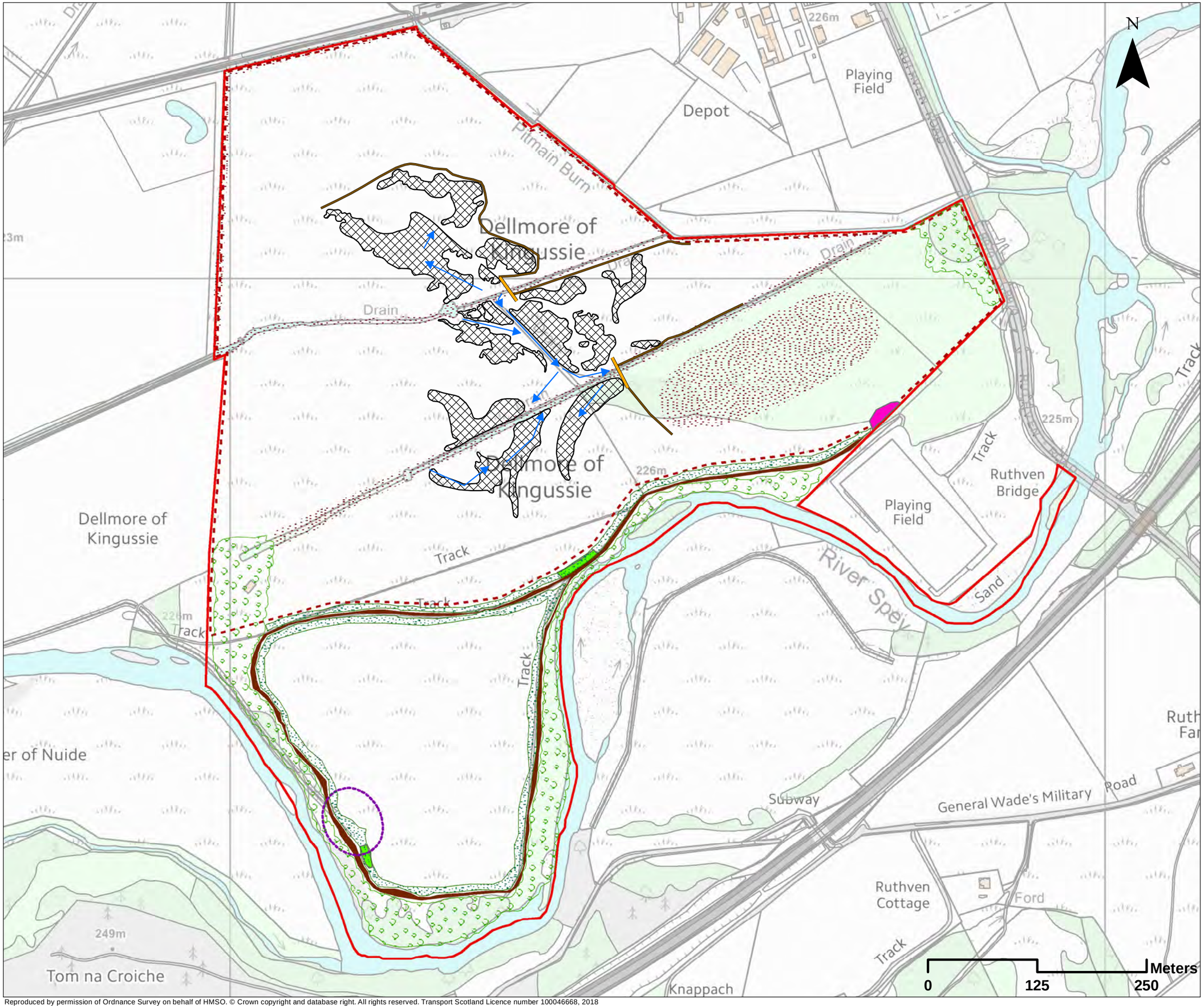

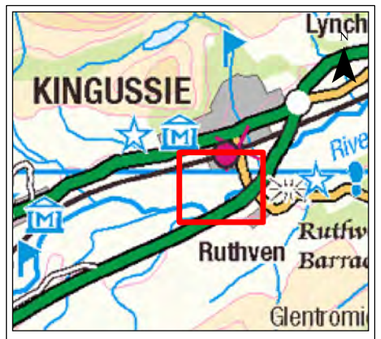

Legend

- TS Owned Dellmore
- Proposed Sluice Locations
- Indicative Overland Flow Routes
- Proposed Bunds
- Proposed Scrape Locations
- Breeding Wader Habitat Created (~36 hectares)
- Track / Path Improvement
- Potential Orientation Area
- Potential Viewing Area
- Screening
- Potential Vegetation Removal
- Retain Existing Trees and Plant Gaps
- Further Investigation of Former Target Mound

SCALE 1:4000

REV	SUIT	DATE	DESCRIPTION	BY	APP
P03	S3	JUNE 18	FINAL REVISIONS	GG	LH
P02	S3	JUN 18	Design Update	GG	LH
P01	S3	MAY 18	Draft Issue to Client	GG	LH

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TRANSPORT SCOTLAND
A9 DUALLING PERTH TO INVERNESS

PROJECT 9 CRUBENMORE TO KINCRAIG EIA
MITIGATION PLAN
DRAWING 6.2.26
DELLMORE MITIGATION DESIGN

DESIGN:	DRAWN:	CHK:	APP:
JC	GG	VF	LH

DATE: 30/08/2018

PROJ: 495298

DWG: A9P09-CFJ-EGN-X_ZZZZZ_ZZ-DR-EN-0007

SHEET:	REVISION:	SUITABILITY:
1 OF 1	C01	A3

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