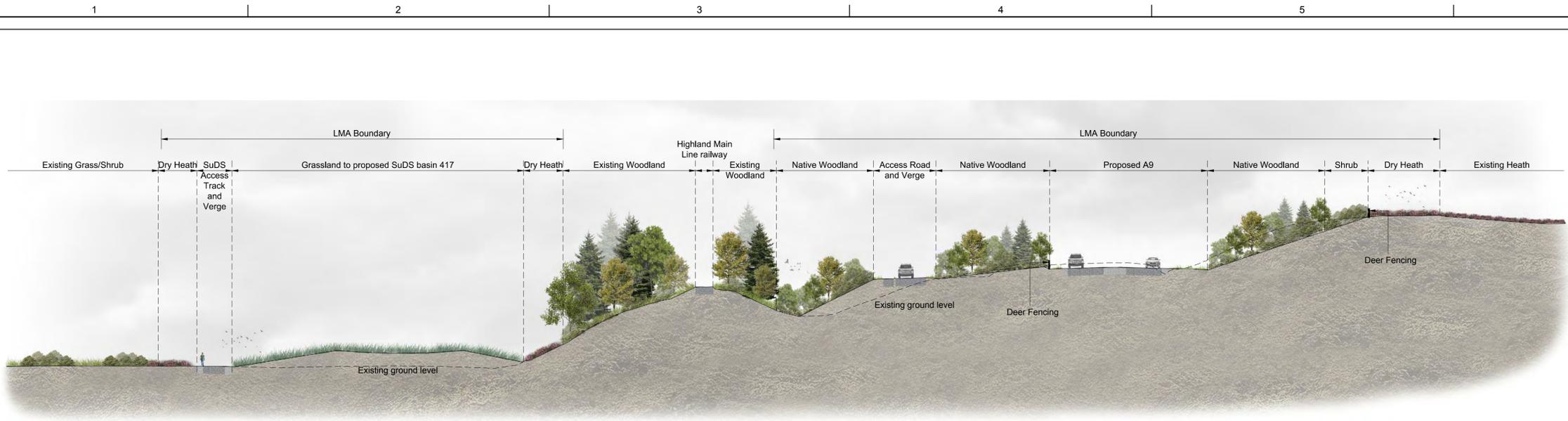
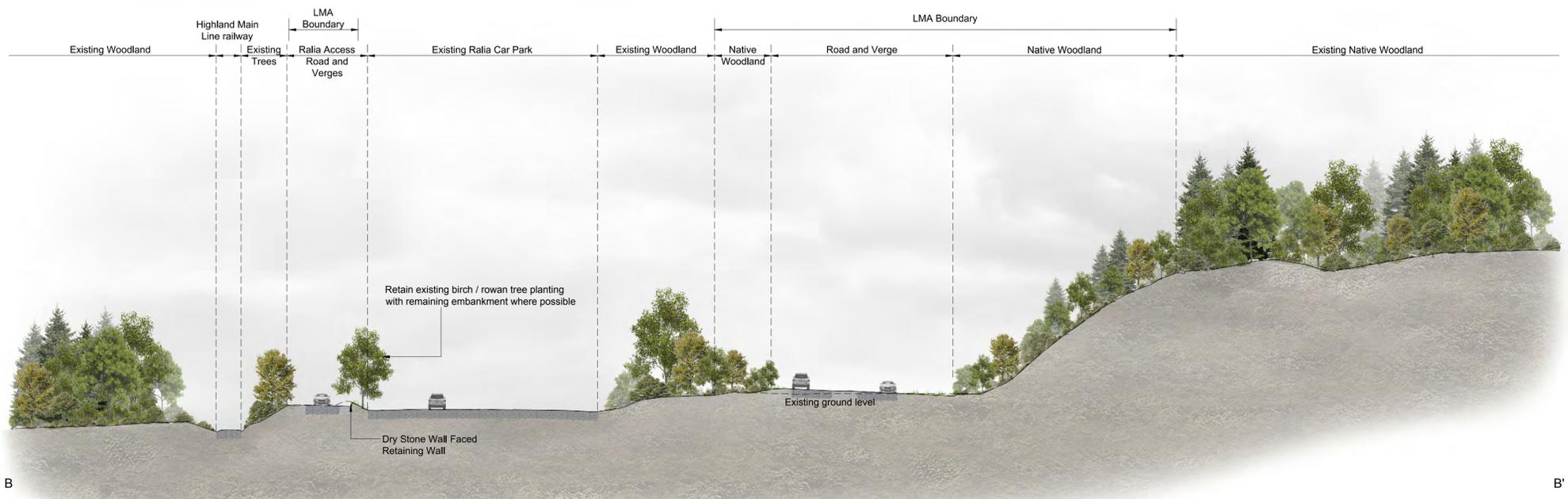


Overview of Environmental Assessment Part 2

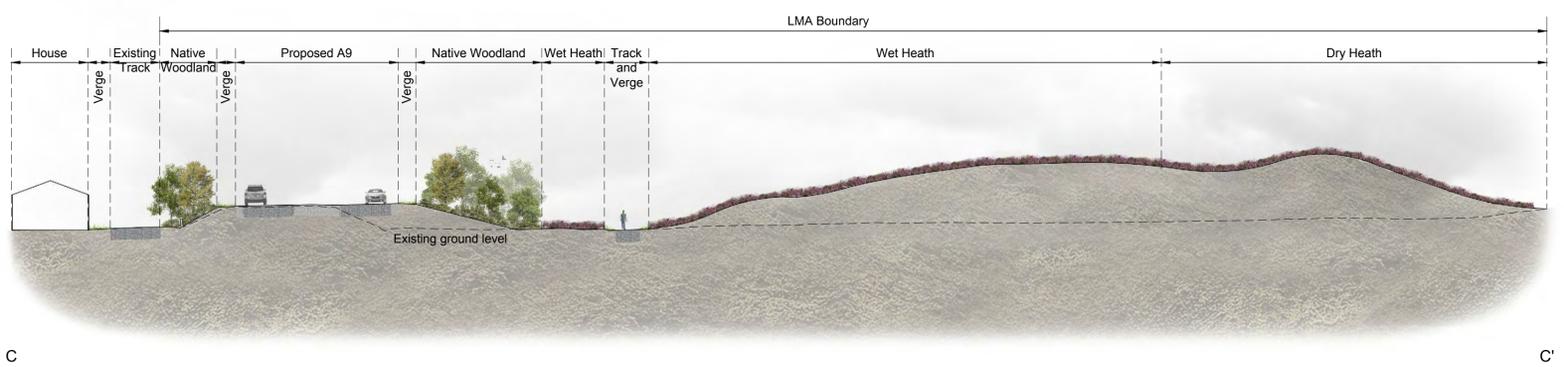
Drawing No.	Drawing Type	Drawing Title	Projectwise Drawing Reference	Software
6.13	ENVIRONMENTAL MITIGATION	INDICATIVE MITIGATION CROSS SECTIONS	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0019	CAD
6.14	ENVIRONMENTAL MITIGATION	INDICATIVE MITIGATION CROSS SECTIONS	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0020	CAD
6.15	ENVIRONMENTAL MITIGATION	INDICATIVE MITIGATION CROSS SECTIONS	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0021	CAD
6.16	ENVIRONMENTAL MITIGATION	INDICATIVE MITIGATION CROSS SECTIONS	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0022	CAD
6.17	ENVIRONMENTAL MITIGATION	INDICATIVE MITIGATION CROSS SECTIONS	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0023	CAD
6.18	ENVIRONMENTAL MITIGATION	INDICATIVE MITIGATION CROSS SECTIONS	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0028	CAD
6.19	ENVIRONMENTAL MITIGATION	INDICATIVE MITIGATION CROSS SECTIONS	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0029	CAD
6.20	ENVIRONMENTAL MITIGATION	INDICATIVE SUDS MITIGATION	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0024	CAD
6.21	ENVIRONMENTAL MITIGATION	INDICATIVE SUDS MITIGATION	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0025	CAD
6.22	ENVIRONMENTAL MITIGATION	INDICATIVE SUDS MITIGATION	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0026	CAD
6.23	ENVIRONMENTAL MITIGATION	INDICATIVE SUDS MITIGATION	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0027	CAD



A
Cross Section A-A' (ch.41,800)
Scale 1:500



B
Cross Section B-B' (ch.42,300)
Scale 1:500



C
Cross Section C-C' (ch.42,800)
Scale 1:500

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GENERAL NOTES

- All dimensions in metres unless stated otherwise.
 - Natural stone treatment to retaining walls subject to detailed design as additional mitigation.
- The detailed landform specification covers two levels of treatment (Refer to Chapter 13 of the ES).
- Level 2 - Landform specification to consider top and toe rounding, tapering and long section variability.
 - Level 3 - Includes specific locations within landform sensitive areas that will require a detailed specification of significant variation for particularly sensitive, highly visible slopes.
 - Steepening of slopes generally has been undertaken to minimise the environmental footprint of the proposed scheme within particularly sensitive areas, therefore reducing any associated impacts and habitat loss where practicable.
 - Otter / deer / combined (deer / otter) environmental fencing not shown to scale, illustrative graphic only.

REV	SUIT	DATE	DESCRIPTION	BY	APP
P02	S3	23-08-18	FINAL REVISIONS	SDR	JF
P01	S3	26-07-18	DESIGN UPDATE	SDR	JF

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PROJECT 9 - CRUBENMORE TO KINCRAIG EIA
PROPOSED SCHEME PLAN
DRAWING 6.13 - INDICATIVE
MITIGATION CROSS SECTIONS

DESIGN:	DRAWN:	CHK:	APP:
ER/DB	SDR	SWG	JF

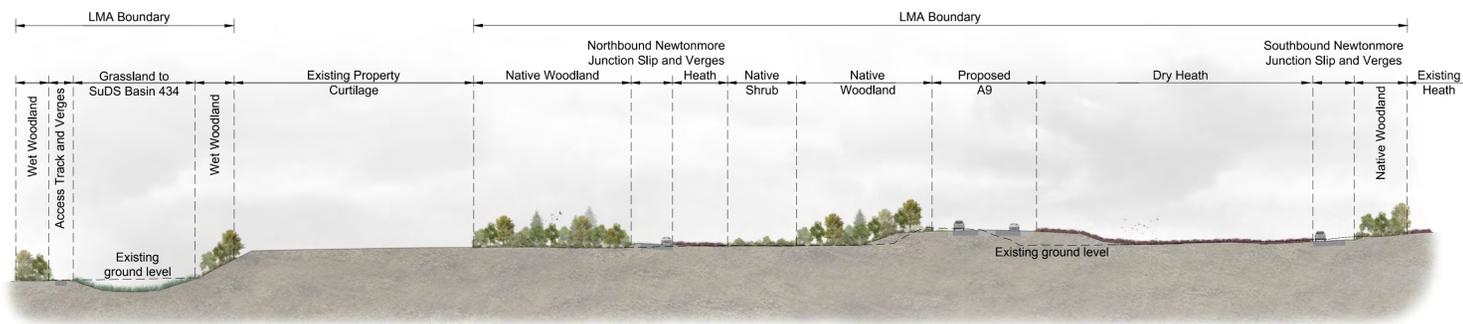
SCALE AS SHOWN

DATE:	20/04/18
PROJ:	495298
DWG:	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0019
SHEET:	1 of 7
REVISION:	C01
SUITABILITY:	A3

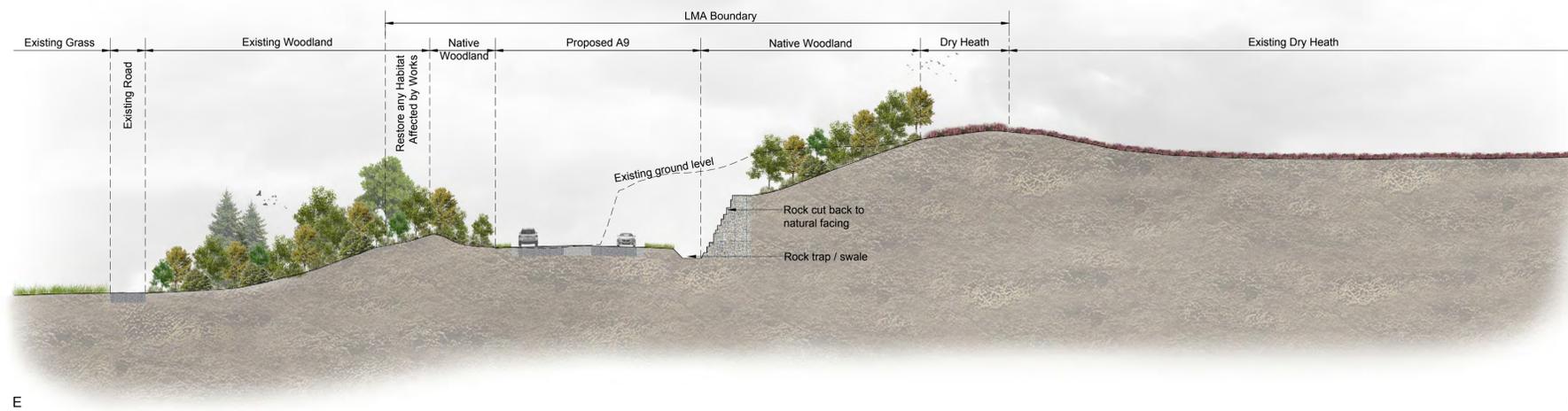
A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0019.dwg

GENERAL NOTES

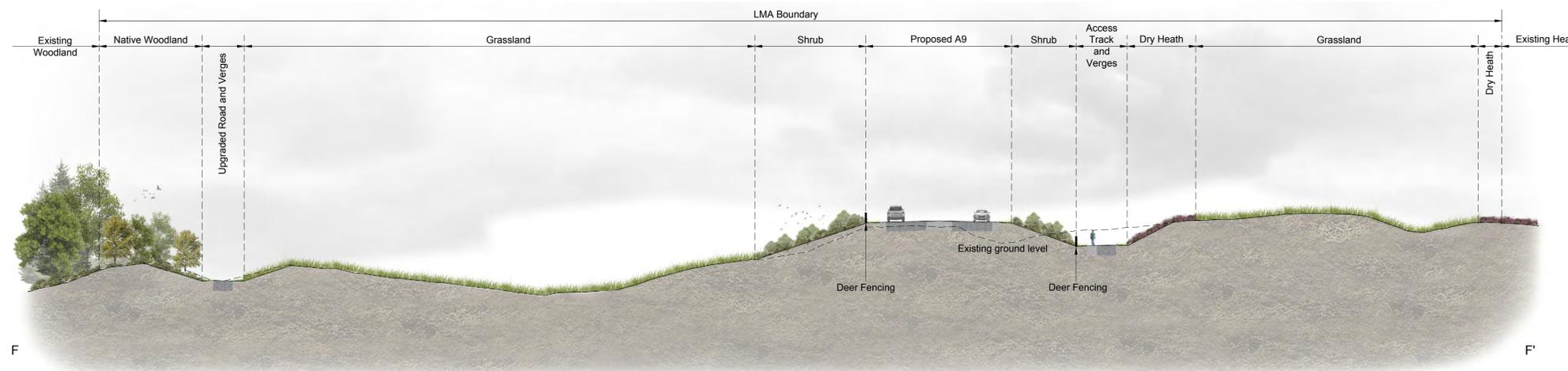
1. All dimensions in metres unless stated otherwise.
 2. Natural stone treatment to retaining walls subject to detailed design as additional mitigation.
- The detailed landform specification covers two levels of treatment (Refer to Chapter 13 of the ES).
3. Level 2 - Landform specification to consider top and toe rounding, tapering and long section variability.
 4. Level 3 - Includes specific locations within landform sensitive areas that will require a detailed specification of significant variation for particularly sensitive, highly visible slopes.
 5. Steepening of slopes generally has been undertaken to minimise the environmental footprint of the proposed scheme within particularly sensitive areas, therefore reducing any associated impacts and habitat loss where practicable.
 6. Otter / deer / combined (deer / otter) environmental fencing not shown to scale, illustrative graphic only.



D
Cross Section D-D' (ch.43,350)
Scale 1:1000



E
Cross Section E-E' (ch.43,700)
Scale 1:500



F
Cross Section F-F' (ch.46,000)
Scale 1:500

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REV	SUIT	DATE	DESCRIPTION	BY	APP
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P01	S3	26-07-18	DESIGN UPDATE	SDR	JF

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**PROJECT 9 - CRUBENMORE TO KINCRAIG EIA
PROPOSED SCHEME PLAN
DRAWING 6.14 - INDICATIVE
MITIGATION CROSS SECTIONS**

DESIGN:	DRAWN:	CHK:	APP:
ER/DB	SDR	SWG	JF

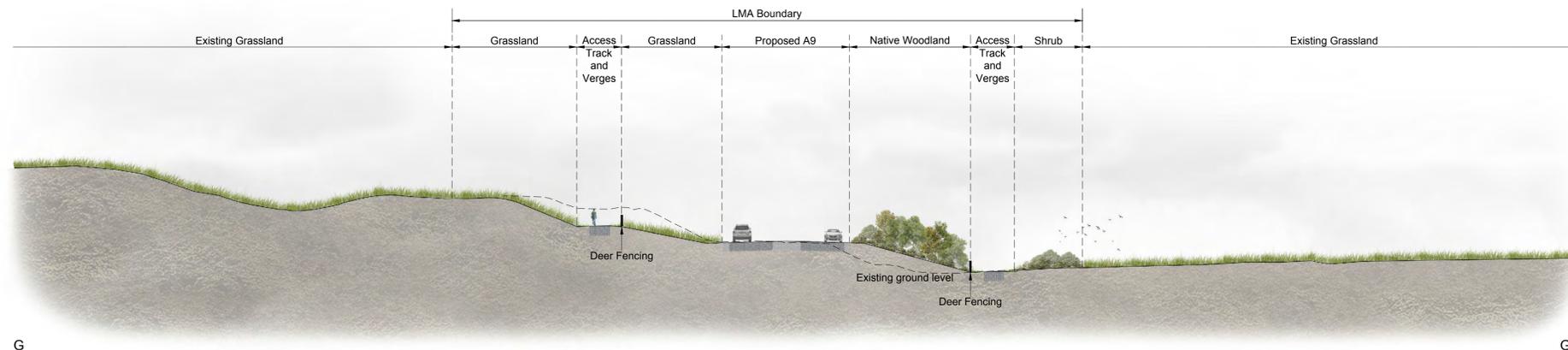
SCALE AS SHOWN

DATE:	20/04/18
PROJ:	495298
DWG:	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0020
SHEET:	2 of 7
REVISION:	C01
SUITABILITY:	A3

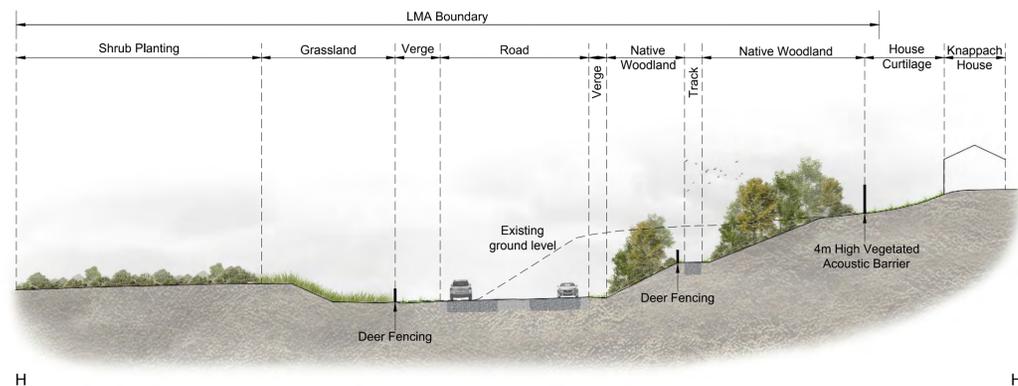
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GENERAL NOTES

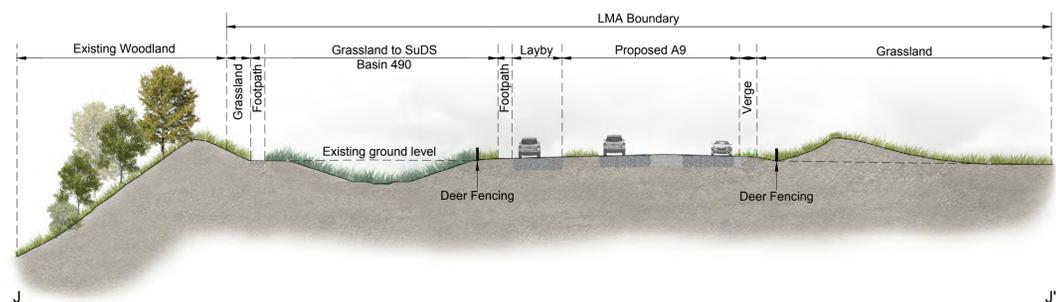
1. All dimensions in metres unless stated otherwise.
 2. Natural stone treatment to retaining walls subject to detailed design as additional mitigation.
- The detailed landform specification covers two levels of treatment (Refer to Chapter 13 of the ES).
3. Level 2 - Landform specification to consider top and toe rounding, tapering and long section variability.
 4. Level 3 - Includes specific locations within landform sensitive areas that will require a detailed specification of significant variation for particularly sensitive, highly visible slopes.
 5. Steepening of slopes generally has been undertaken to minimise the environmental footprint of the proposed scheme within particularly sensitive areas, therefore reducing any associated impacts and habitat loss where practicable.
 6. Otter / deer / combined (deer / otter) environmental fencing not shown to scale, illustrative graphic only.



Cross Section G-G' (ch.46,500)
Scale 1:500



Cross Section H-H' (ch.48,500)
Scale 1:500



Cross Section J-J' (ch.49,000)
Scale 1:500

REV	SUIT	DATE	DESCRIPTION	BY	APP
P02	S3	23-08-18	FINAL REVISIONS	SDR	JF
P01	S3	26-07-18	DESIGN UPDATE	SDR	JF

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**PROJECT 9 - CRUBENMORE TO KINCRAIG EIA
PROPOSED SCHEME PLAN
DRAWING 6.15 - INDICATIVE
MITIGATION CROSS SECTIONS**

DESIGN:	DRAWN:	CHK:	APP:
ER/DB	SDR	SWG	JF

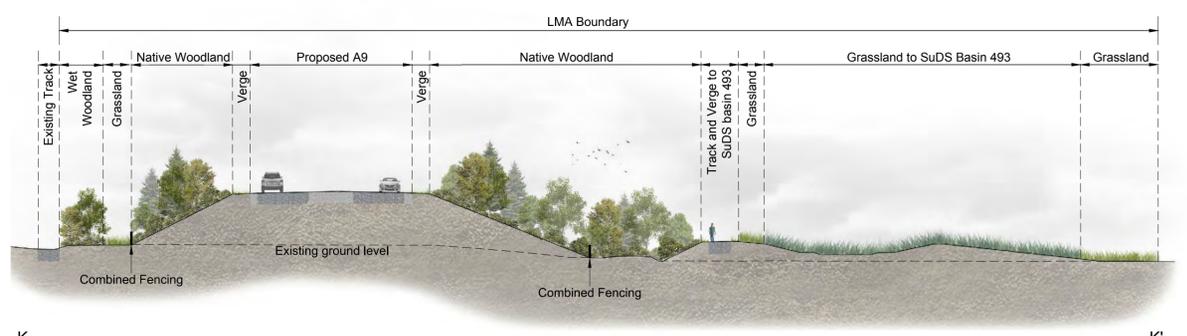
SCALE AS SHOWN

DATE:	20/04/18
PROJ:	495298
DWG:	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0021
SHEET:	3 of 7
REVISION:	C01
SUITABILITY:	A3

GENERAL NOTES

1. All dimensions in metres unless stated otherwise.
 2. Natural stone treatment to retaining walls subject to detailed design as additional mitigation.
- The detailed landform specification covers two levels of treatment (Refer to Chapter 13 of the ES).
3. Level 2 - Landform specification to consider top and toe rounding, tapering and long section variability.
 4. Level 3 - Includes specific locations within landform sensitive areas that will require a detailed specification of significant variation for particularly sensitive, highly visible slopes.
 5. Steepening of slopes generally has been undertaken to minimise the environmental footprint of the proposed scheme within particularly sensitive areas, therefore reducing any associated impacts and habitat loss where practicable.
 6. Otter / deer / combined (deer / otter) environmental fencing not shown to scale, illustrative graphic only.

A



K K'

Cross Section K-K' (ch.49,300)
Scale 1:500

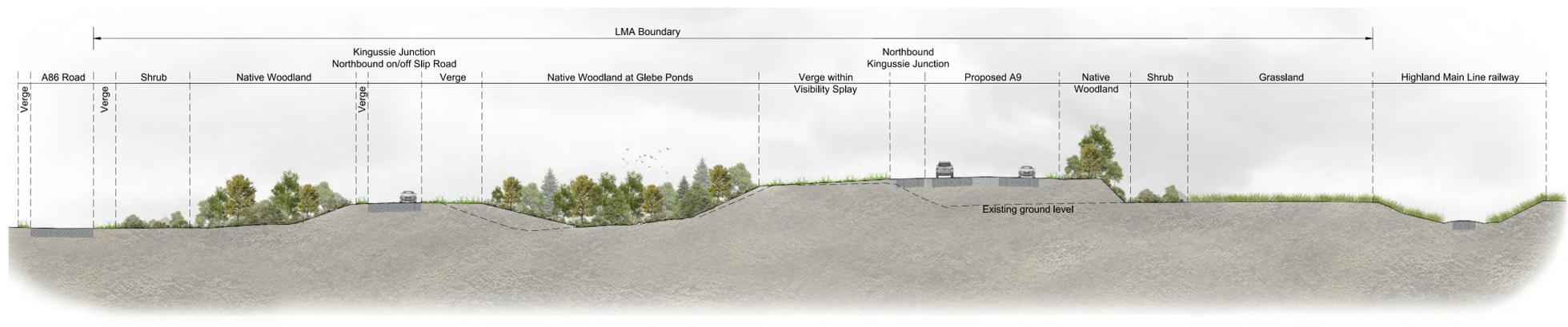
B



L L'

Cross Section L-L' (ch.49,540)
Scale 1:500

C



M M'

Cross Section M-M' (ch.50,600)
Scale 1:500

D

REV	SUIT	DATE	DESCRIPTION	BY	APP
P02	S3	23-08-18	FINAL REVISIONS	SDR	JF
P01	S3	26-07-18	DESIGN UPDATE	SDR	JF



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**PROJECT 9 - CRUBENMORE TO KINCRAIG EIA
PROPOSED SCHEME PLAN
DRAWING 6.16 - INDICATIVE
MITIGATION CROSS SECTIONS**

DESIGN:	DRAWN:	CHK:	APP:
ER/DB	SDR	SWG	JF

SCALE AS SHOWN

DATE:	20/04/18
PROJ:	495298
DWG:	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0022
SHEET:	4 of 7
REVISION:	C01
SUITABILITY:	A3

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GENERAL NOTES

- All dimensions in metres unless stated otherwise.
 - Natural stone treatment to retaining walls subject to detailed design as additional mitigation.
- The detailed landform specification covers two levels of treatment (Refer to Chapter 13 of the ES).
- Level 2 - Landform specification to consider top and toe rounding, tapering and long section variability.
 - Level 3 - Includes specific locations within landform sensitive areas that will require a detailed specification of significant variation for particularly sensitive, highly visible slopes.
 - Steepening of slopes generally has been undertaken to minimise the environmental footprint of the proposed scheme within particularly sensitive areas, therefore reducing any associated impacts and habitat loss where practicable.
 - Otter / deer / combined (deer / otter) environmental fencing not shown to scale, illustrative graphic only.

REV	SUIT	DATE	DESCRIPTION	BY	APP
P02	S3	23-08-18	FINAL REVISIONS	SDR	JF
P01	S3	26-07-18	DESIGN UPDATE	SDR	JF



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**PROJECT 9 - CRUBENMORE TO KINCRAIG EIA
PROPOSED SCHEME PLAN
DRAWING 6.17 - INDICATIVE
MITIGATION CROSS SECTIONS**

DESIGN:	DRAWN:	CHK:	APP:
ER/DB	SDR	SWG	JF

SCALE AS SHOWN

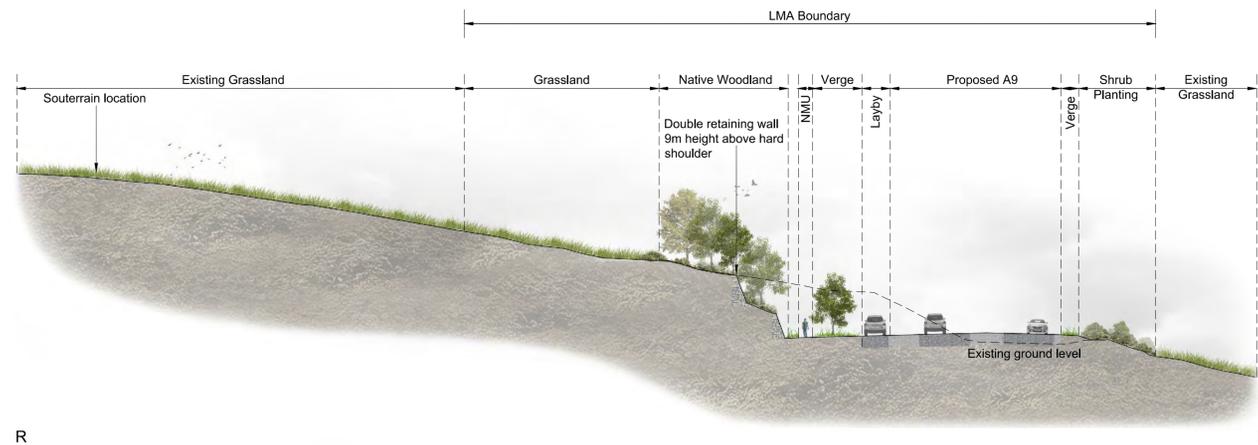
DATE:	20/04/18
PROJ:	495298
DWG:	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0023
SHEET:	5 of 7
REVISION:	C01
SUITABILITY:	A3

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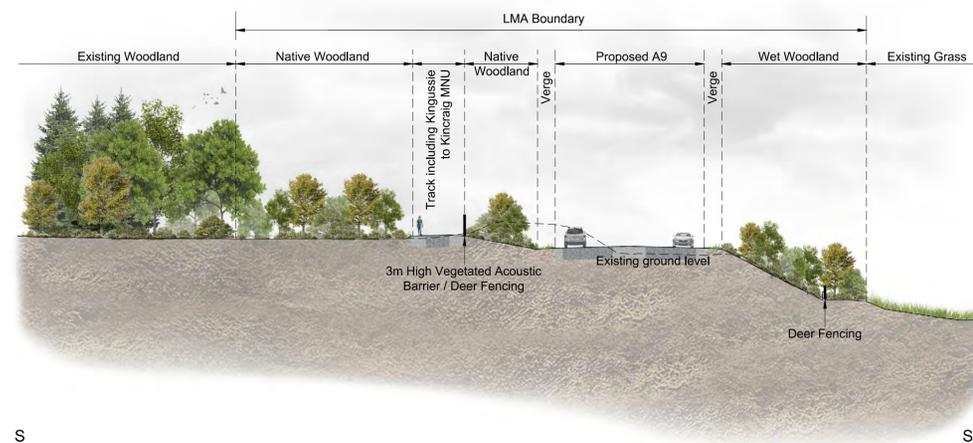
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GENERAL NOTES

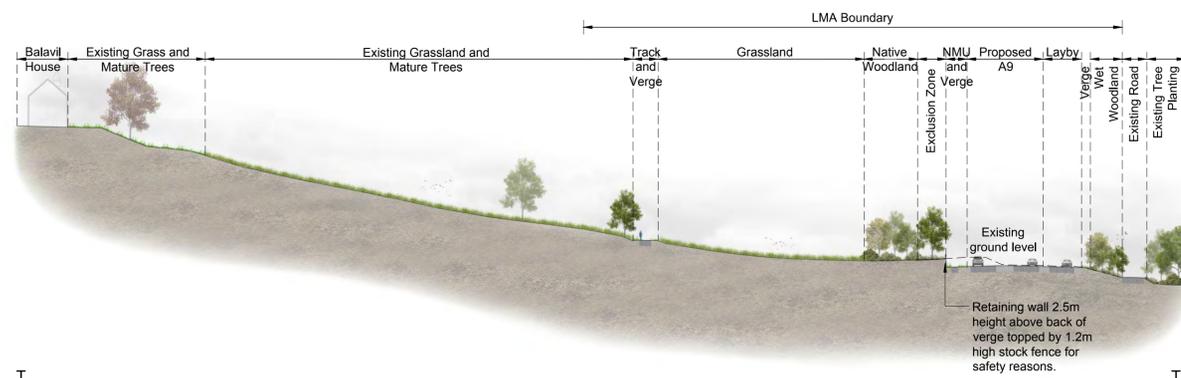
1. All dimensions in metres unless stated otherwise.
 2. Natural stone treatment to retaining walls subject to detailed design as additional mitigation.
- The detailed landform specification covers two levels of treatment (Refer to Chapter 13 of the ES).
3. Level 2 - Landform specification to consider top and toe rounding, tapering and long section variability.
 4. Level 3 - Includes specific locations within landform sensitive areas that will require a detailed specification of significant variation for particularly sensitive, highly visible slopes.
 5. Steepening of slopes generally has been undertaken to minimise the environmental footprint of the proposed scheme within particularly sensitive areas, therefore reducing any associated impacts and habitat loss where practicable.
 6. Otter / deer / combined (deer / otter) environmental fencing not shown to scale, illustrative graphic only.



R
Cross Section R-R' (ch.52,100)
Scale 1:500



S
Cross Section S-S' (ch.52,500)
Scale 1:500



T
Cross Section T-T' (ch.53,900)
Scale 1:1000

REV	SUIT	DATE	DESCRIPTION	BY	APP
P02	S3	23-08-18	FINAL REVISIONS	SDR	JF
P01	S3	26-07-18	DESIGN UPDATE	SDR	JF

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**PROJECT 9 - CRUBENMORE TO KINCAIG EIA
PROPOSED SCHEME PLAN
DRAWING 6.18 - INDICATIVE
MITIGATION CROSS SECTIONS**

DESIGN:	DRAWN:	CHK:	APP:
ER/DB	SDR	SWG	JF

SCALE AS SHOWN

DATE:	20/04/18
PROJ:	495298
DWG:	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0028
SHEET:	6 of 7
REVISION:	C01
SUITABILITY:	A3

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A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0028.dwg

GENERAL NOTES

1. All dimensions in metres unless stated otherwise.
 2. Natural stone treatment to retaining walls subject to detailed design as additional mitigation.
- The detailed landform specification covers two levels of treatment (Refer to Chapter 13 of the ES).
3. Level 2 - Landform specification to consider top and toe rounding, tapering and long section variability.
 4. Level 3 - Includes specific locations within landform sensitive areas that will require a detailed specification of significant variation for particularly sensitive, highly visible slopes.
 5. Steepening of slopes generally has been undertaken to minimise the environmental footprint of the proposed scheme within particularly sensitive areas, therefore reducing any associated impacts and habitat loss where practicable.
 6. Otter / deer / combined (deer / otter) environmental fencing not shown to scale, illustrative graphic only.

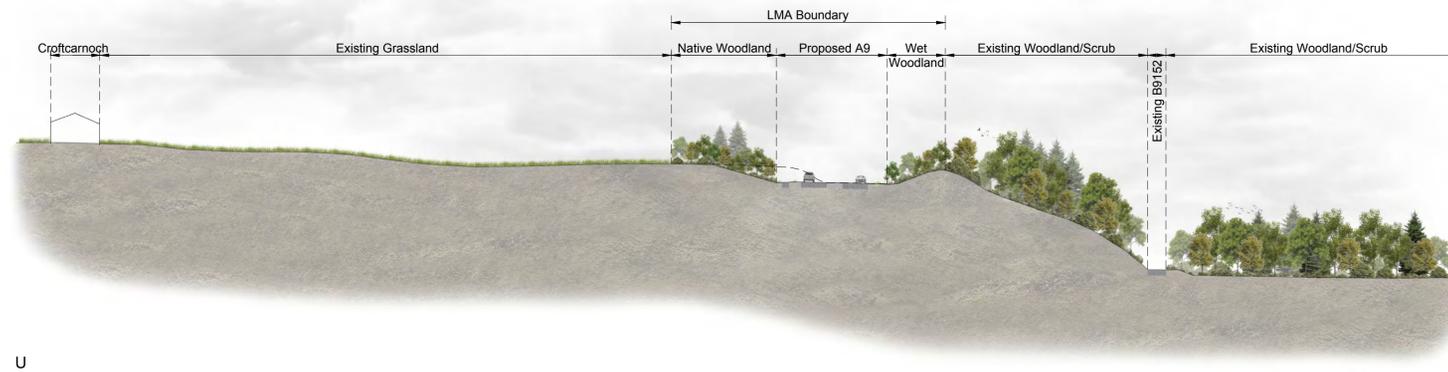
REV	SUIT	DATE	DESCRIPTION	BY	APP
P02	S3	23-08-18	FINAL REVISIONS	SDR	JF
P01	S3	26-07-18	DESIGN UPDATE	SDR	JF

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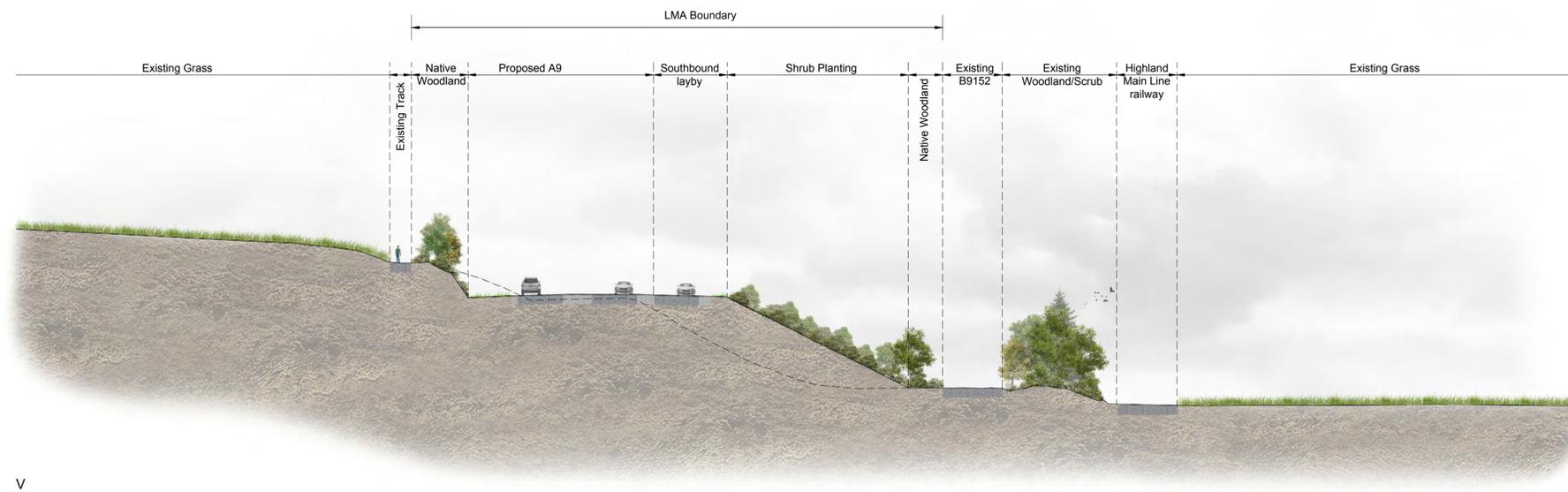


**PROJECT 9 - CRUBENMORE TO KINCRAIG EIA
 PROPOSED SCHEME PLAN
 DRAWING 6.19 - INDICATIVE
 MITIGATION CROSS SECTIONS**

DESIGN:	DRAWN:	CHK:	APP:
ER/DB	SDR	SWG	JF
SCALE AS SHOWN			
DATE:	20/04/18		
PROJ:	495298		
DWG:	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0029		
SHEET:	7 of 7	REVISION:	C01
SUITABILITY:	A3		



Cross Section U-U' (ch.54,880)
 Scale 1:1000



Cross Section V-V' (ch.55,900)
 Scale 1:500

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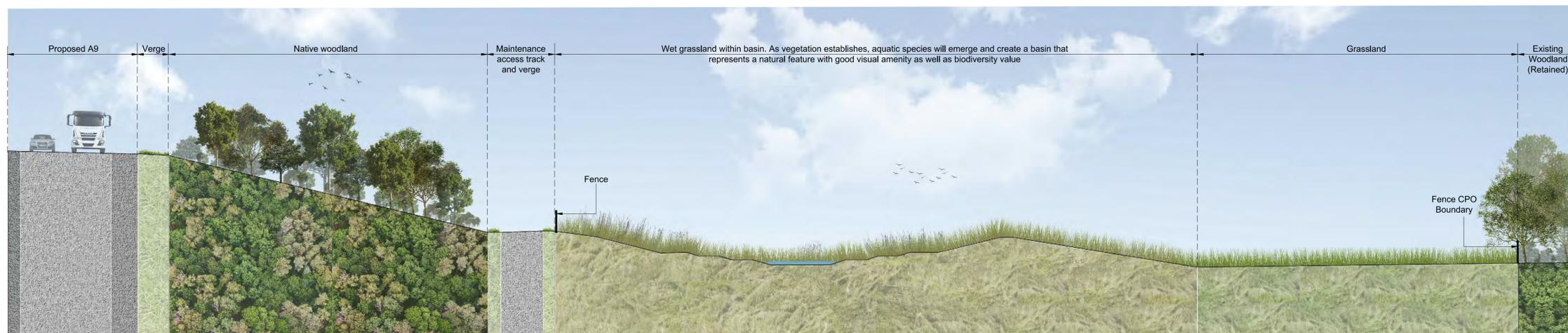
A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0029.dwg

GENERAL NOTES

1. All dimensions in metres unless stated otherwise.
2. Basin to have a natural plan profile, aligned with existing contours where possible and resembling natural geological features that can be found in this landscape.
3. Basin to have a natural slope profile where below existing ground level, internal and external slopes should achieve gradients of 1:4 or shallower where space allows.
4. Inlets and outlets should use natural rock to create cascades, which have a 'natural' appearance.
5. Existing soils and herb layer should be stockpiled and re-used during the construction of the basin, where possible. Detailed design for seeding and planting should consider appendix 6.1 and the chapter 6 Environmental Mitigation drawings 6.1-6.12.



Plan - SuDS 493 - Typical Design within a sensitive landscape and ecological context
Scale 1:500



Cross Section Section A-A' (SuDS 493)
Scale 1:200

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PROJECT 9 - CRUBENMORE TO KIN CRAIG EIA
DMRB STAGE 3
DRAWING 6.20 - INDICATIVE
SUDS MITIGATION

DESIGN:	DRAWN:	CHK:	APP:
ER	SDR	SWG	JF

SCALE AS SHOWN

DATE:	25/04/18
PROJ:	495298
DWG:	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0024
SHEET:	1 of 4
REVISION:	C01
SUITABILITY:	A3

A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0024.dwg

1

2

3

4

5

A

B

C

D



Plan - SuDS 509 - Typical Design within a woodland / scrub context
Scale 1:500

GENERAL NOTES

1. All dimensions in metres unless stated otherwise.
2. Basin to have a natural plan profile, aligned with existing contours where possible and resembling natural geological features that can be found in this landscape.
3. Basin to have a natural slope profile where below existing ground level, internal and external slopes should achieve gradients of 1:4 or shallower where space allows.
4. Inlets and outlets should use natural rock to create cascades, which have a 'natural' appearance.
5. Existing soils and herb layer should be stockpiled and re-used during the construction of the basin, where possible. Detailed design for seeding and planting should consider appendix 6.1 and the chapter 6 Environmental Mitigation drawings 6.1-6.12.



Cross Section Section B-B' (SuDS 509)
Scale 1:200

REV	SUIT	DATE	DESCRIPTION	BY	APP
P01	S3	24-07-18	FINAL REVISIONS	SDR	JF

ch2m FAIRHURST

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PROJECT 9 - CRUBENMORE TO KIN CRAIG EIA
DMRB STAGE 3
DRAWING 6.21 - INDICATIVE
SUDS MITIGATION

DESIGN:	DRAWN:	CHK:	APP:
ER	SDR	SWG	JF

SCALE AS SHOWN

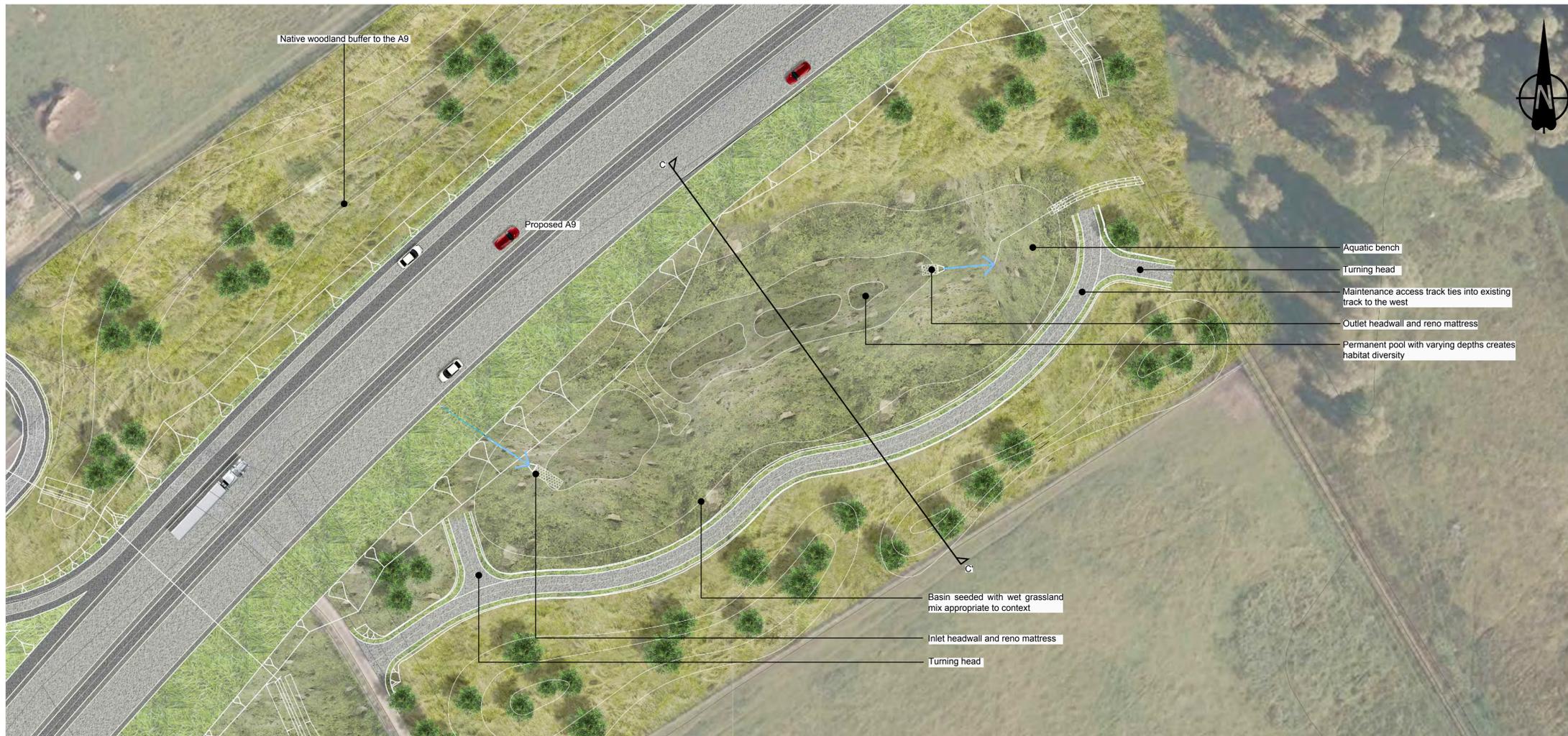
DATE:	25/04/18
PROJ:	495298
DWG:	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0025
SHEET:	2 of 4
REVISION:	C01
SUITABILITY:	A3

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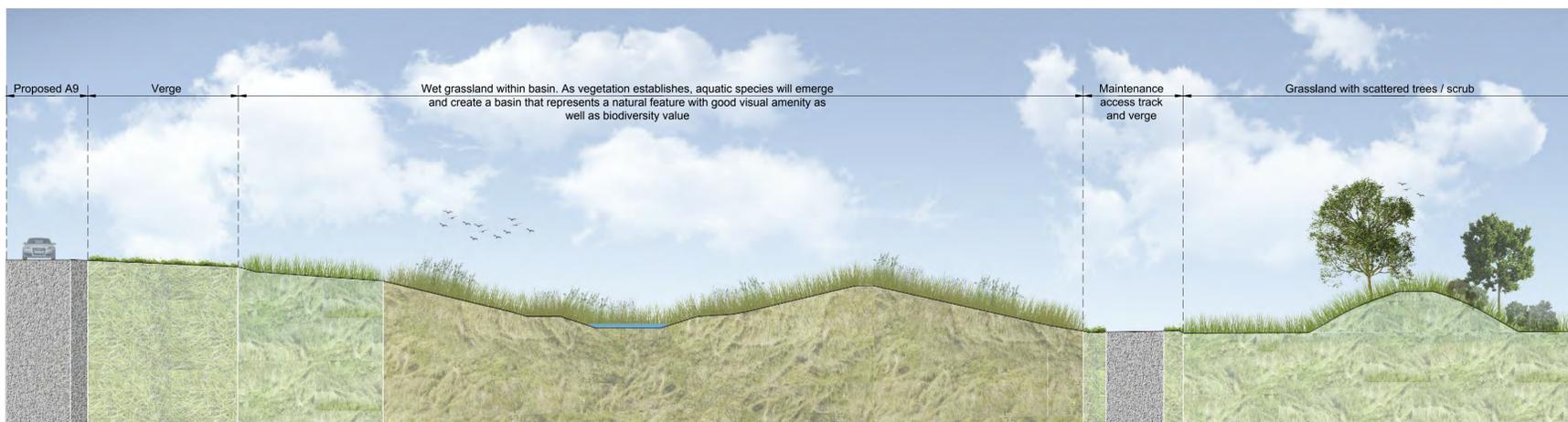
A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0025.dwg

GENERAL NOTES

1. All dimensions in metres unless stated otherwise.
2. Basin to have a natural plan profile, aligned with existing contours where possible and resembling natural geological features that can be found in this landscape.
3. Basin to have a natural slope profile where below existing ground level, internal and external slopes should achieve gradients of 1:4 or shallower where space allows.
4. Inlets and outlets should use natural rock to create cascades, which have a 'natural' appearance.
5. Existing soils and herb layer should be stockpiled and re-used during the construction of the basin, where possible. Detailed design for seeding and planting should consider appendix 6.1 and the chapter 6 Environmental Mitigation drawings 6.1-6.12.



Plan - SuDS 513 - Typical Design within a semi-open grassland / scrub context
Scale 1:500



Cross Section Section C-C' (SuDS 513)
Scale 1:200

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REV	SUIT	DATE	DESCRIPTION	BY	APP
P01	S3	24-07-18	FINAL REVISIONS	SDR	JF

ch2m FAIRHURST
CH2M HILL Fairhurst JV
C/O: City Park 368 Alexandra Parade Glasgow G31 3AU
Tel +44 (0)141 552 2000 Fax +44 (0)141 552 2525



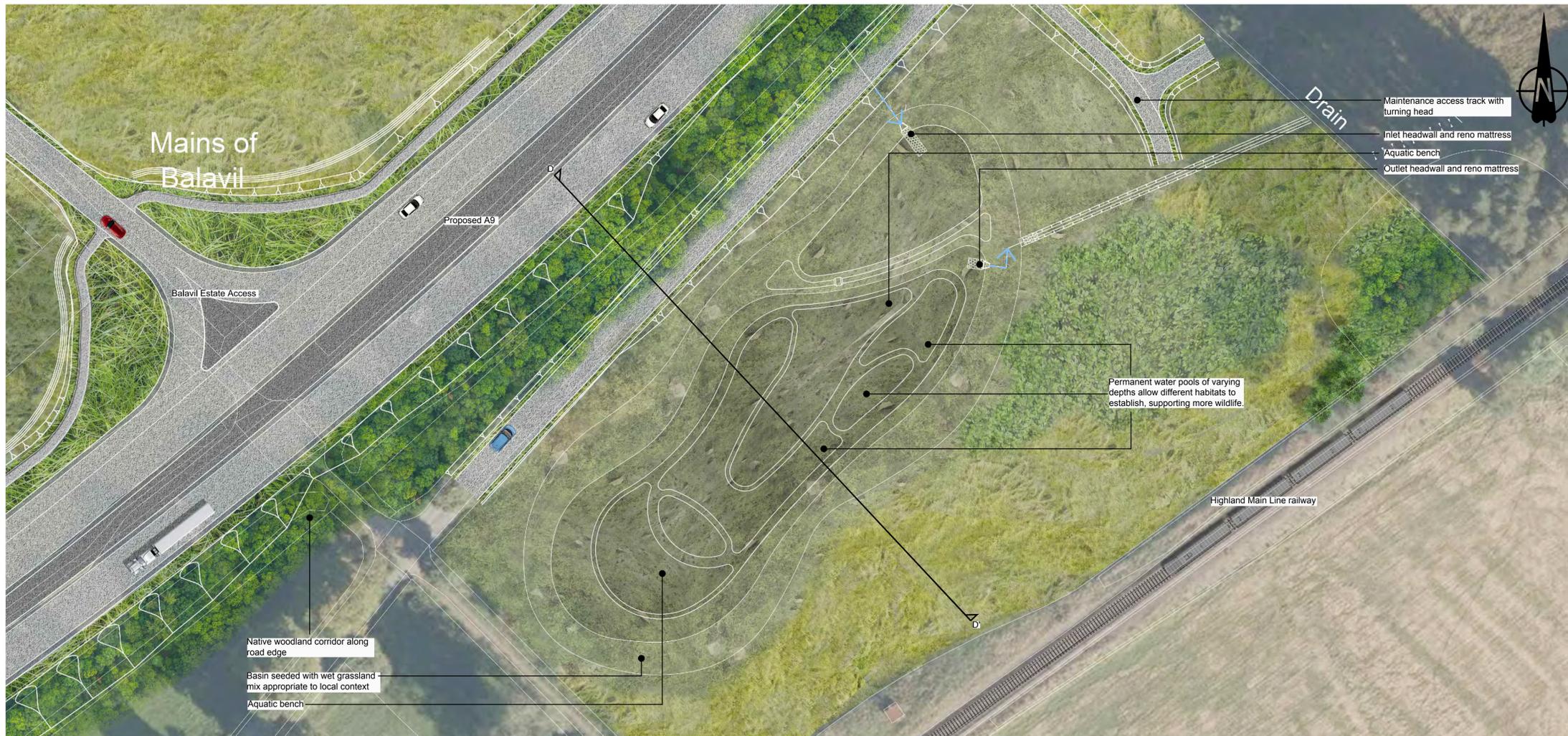
PROJECT 9 - CRUBENMORE TO KINCRAIG EIA
DMRB STAGE 3
DRAWING 6.22 - INDICATIVE
SUDS MITIGATION

DESIGN:	DRAWN:	CHK:	APP:
ER	SDR	SWG	JF

SCALE AS SHOWN

DATE:	25/04/18
PROJ:	495298
DWG:	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0026
SHEET:	3 of 4
REVISION:	C01
SUITABILITY:	A3

A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0026.dwg



Plan - SuDS 537 - Typical Design within an open landscape context
Scale 1:500

GENERAL NOTES

1. All dimensions in metres unless stated otherwise.
2. Basin to have a natural plan profile, aligned with existing contours where possible and resembling natural geological features that can be found in this landscape.
3. Basin to have a natural slope profile where below existing ground level, internal and external slopes should achieve gradients of 1:4 or shallower where space allows.
4. Inlets and outlets should use natural rock to create cascades, which have a 'natural' appearance.
5. Existing soils and herb layer should be stockpiled and re-used during the construction of the basin, where possible. Detailed design for seeding and planting should consider appendix 6.1 and the chapter 6 Environmental Mitigation drawings 6.1-6.12.



Cross Section Section D-D' (SuDS 537)
Scale 1:200

REV	SUIT	DATE	DESCRIPTION	BY	APP
P01	S3	24-07-18	FINAL REVISIONS	SDR	JF

ch2m FAIRHURST

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PROJECT 9 - CRUBENMORE TO KINCRAG EIA
DMRB STAGE 3
DRAWING 6.23 - INDICATIVE
SUDS MITIGATION

DESIGN:	DRAWN:	CHK:	APP:
ER	SDR	SWG	JF

SCALE AS SHOWN

DATE:	25/04/18
PROJ:	495298
DWG:	A9P09-CFJ-EGN-M_ZZZZZ_ZZ-DR-EN-0027
SHEET:	4 of 4
REVISION:	C01
SUITABILITY:	A3