

Appendix A

Drawings

D2APc (GSJ) Layout, including drainage basins:

- A96PEA-AMAR-HGN-SWI-DR-CH-335062 – Plan Sheet 1 of 3
- A96PEA-AMAR-HGN-SWI-DR-CH-335070 – Plan Sheet 2 of 3
- A96PEA-AMAR-HGN-SWI-DR-CH-335064 – Plan Sheet 3 of 3
- A96PEA-AMAR-HGN-SWI-SK-CH-335038 – Cross-section

D2APb (At-Grade) Layout, including drainage basins:

- A96PEA-AMAR-HGN-SWI-DR-CH-335071 – Plan Sheet 2 of 3
- A96PEA-AMAR-HGN-SWI-SK-CH-335055 – Cross-section

Utility Drawings:

- A96PEA-AMAR-VUT-SWI-DR-CU-335001 – West
- A96PEA-AMAR-VUT-SWI-DR-CU-335010 – D2APc (GSJ)
- A96PEA-AMAR-VUT-SWI-DR-CU-335011 – D2APb (At-Grade)
- A96PEA-AMAR-VUT-SWI-DR-CU-335003 – East

Indicative Phasing:

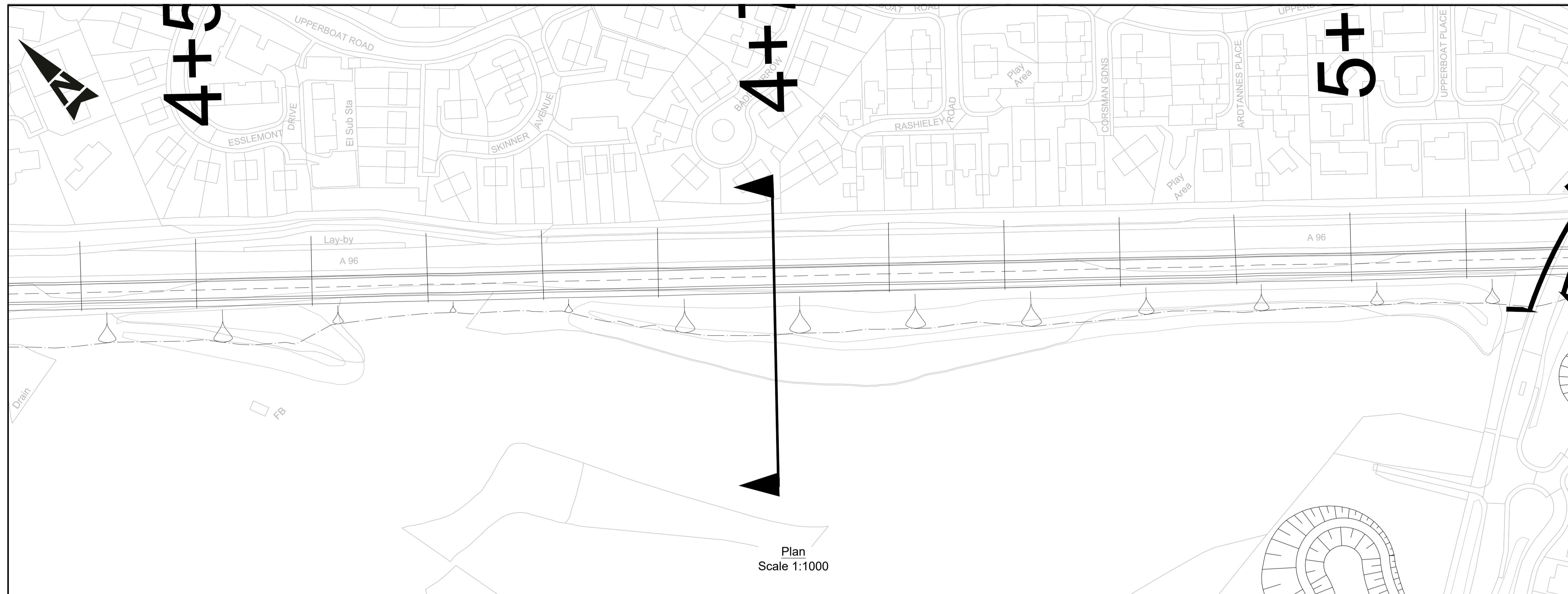
- A96PEA-AMAR-HGN-SWI-SK-CH-335049 – W/B Cway
- A96PEA-AMAR-HGN-SWI-SK-CH-335051 – D2APc (GSJ)
- A96PEA-AMAR-HGN-SWI-SK-CH-335050 & 335077 – D2APb (At-Grade)
- A96PEA-AMAR-HGN-SWI-SK-CH-335069 – D2AUP (GSJ)
- A96PEA-AMAR-HGN-SWI-SK-CH-335071 & 335072 – D2AUP (At-Grade)

Environmental Plans:

- A96PEA-AMAR-EGN-SWI-MP-LX-002001 – Key Environmental Constraints
- A96PEA-AMAR-EAQ-SWI-MP-LA-002001 – Air Quality Receptors
- A96PEA-AMAR-ENV-SWI-MP-LN-002001 – Noise and Vibration Receptors

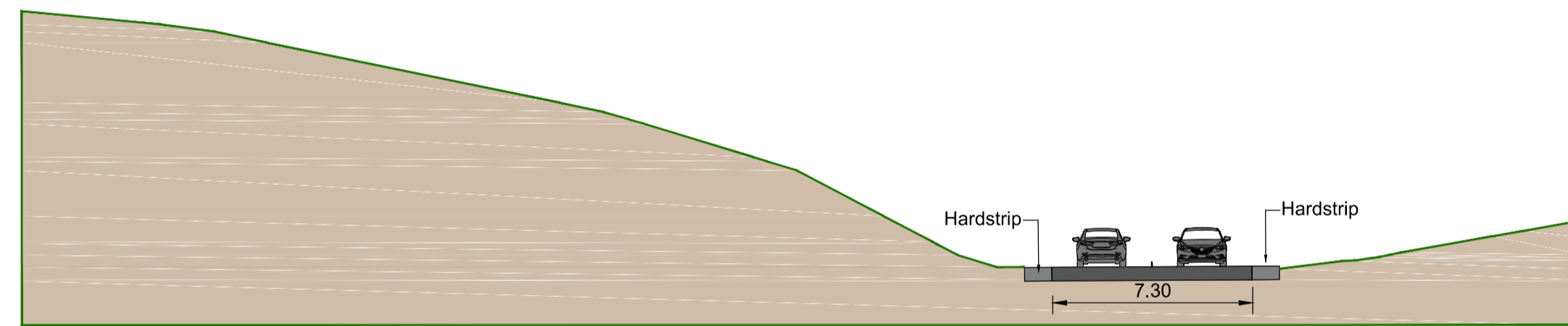
D2UAP Layouts:

- A96PEA-AMAR-HGN-SWI-SK-CH-335056 – D2UAP (GSJ) Layout
- A96PEA-AMAR-HGN-SWI-DR-CH-335074 – D2UAP (At-Grade) Layout
- A96PEA-AMAR-HGN-SWI-SK-CH-335073 – D2UAP (At-Grade) Cross-sections

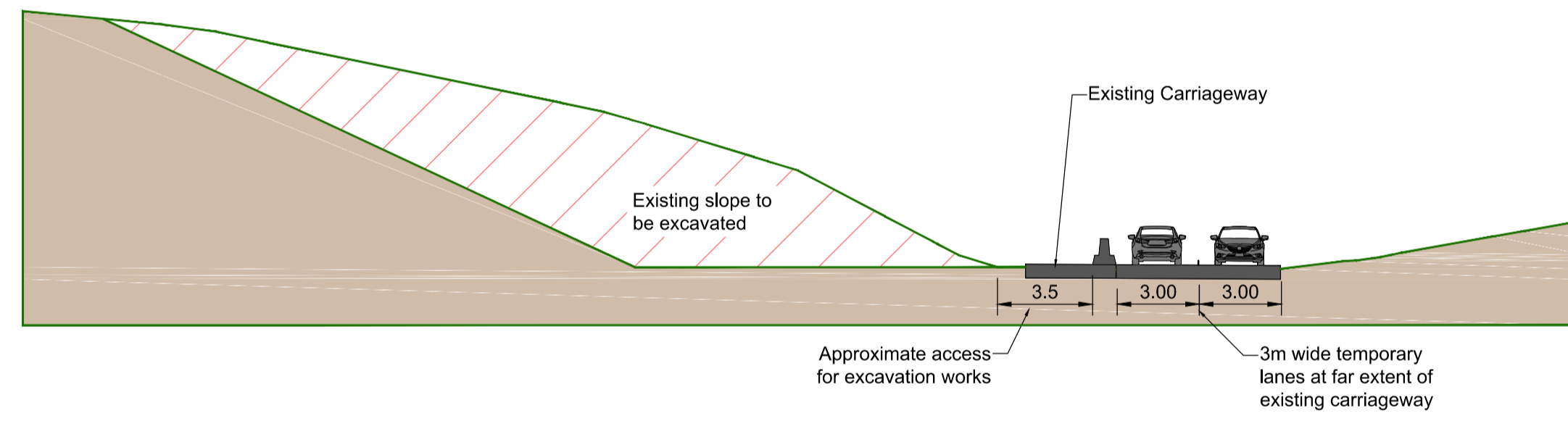


LEGEND

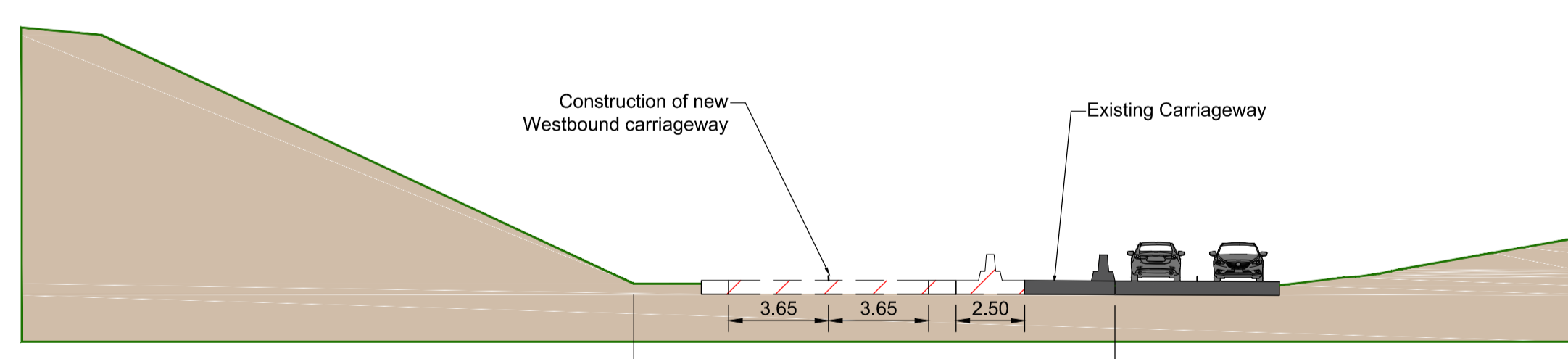
- New Road Construction
- Embankment (1:2 Slope)
- Cutting (1:2 Slope)
- New Structures
- New Attenuation Basin
- Construction Area



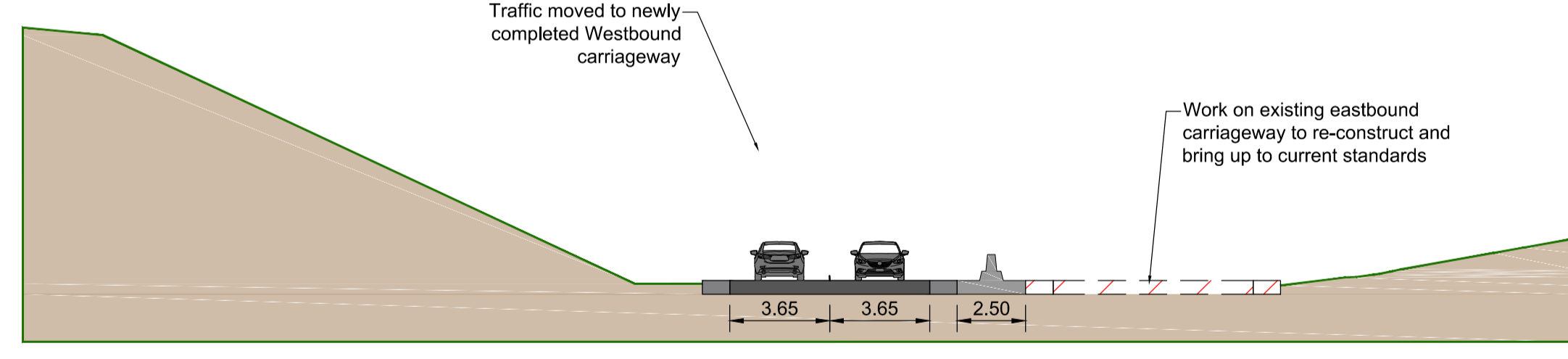
Existing Cross Section Ch4750



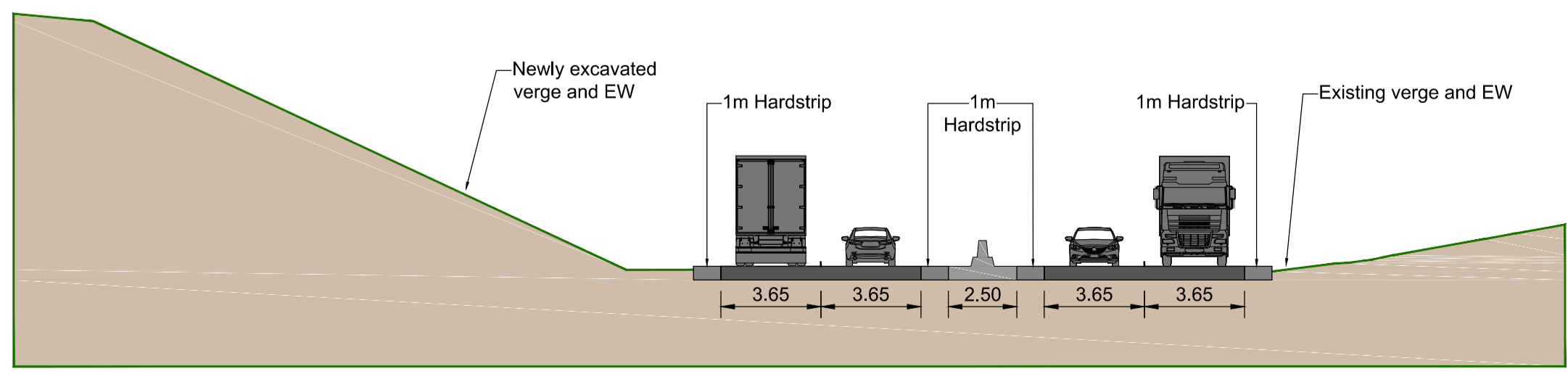
Phase 1 - Excavation



Phase 2 - Roadworks



Phase 3 - Re-construct Existing A96



Final D2APb&c Cross Section

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P01	J.Marsh 01/05/20	S.Clifford 01/05/20	R.Oakley 01/05/20	G.MacDonald 01/05/20	G.Wilkie 01/05/20
Revision	Revision details				
	Created	Checked	Reviewed	Approved	Authorised
	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy

Designer
Precision House
McNeil Drive
Motherwell
ML1 4UR

Client
58 Port Dundas Road
Glasgow
G4 0HF

Project Name
A96 Dualling East of Huntly to Aberdeen

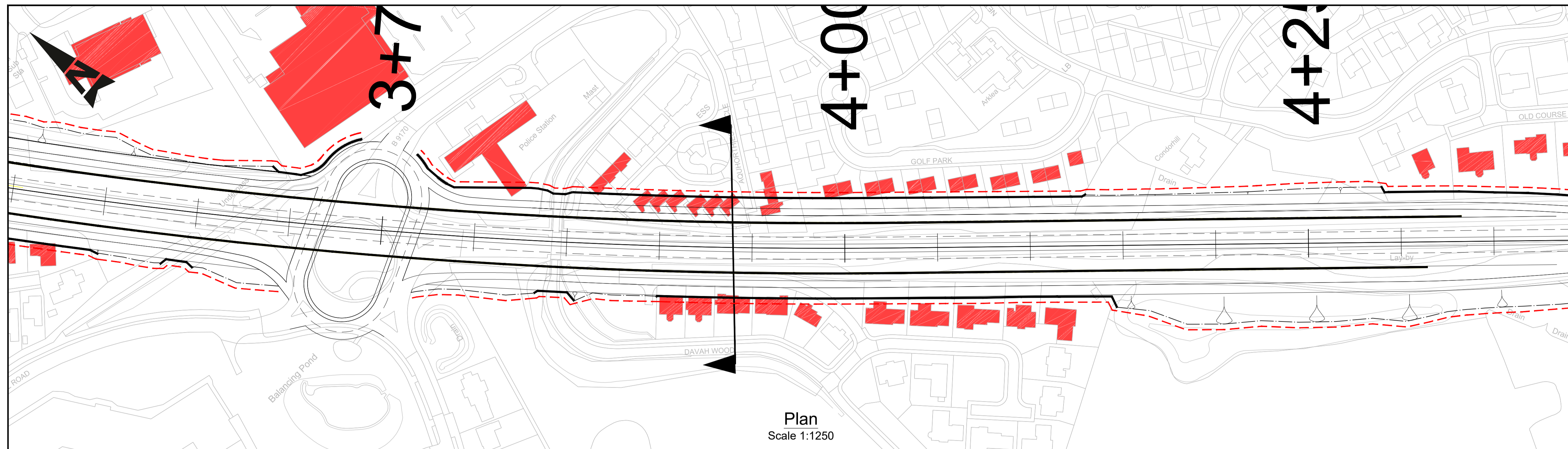
Drawing Title
**Online Dualling at Inverurie
Supplementary Study
D2APb&c Carriageway Widening
Indicative Construction Phasing**

Project Ref. No.	Stage	Scale :	As Shown	@ A1
250002-92	STAGE 2	Dimensions :	M	

Drawing Number	Project	Originator	Volume
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SWI	- SK - CH -	335049	
Location	Type	Role	Number

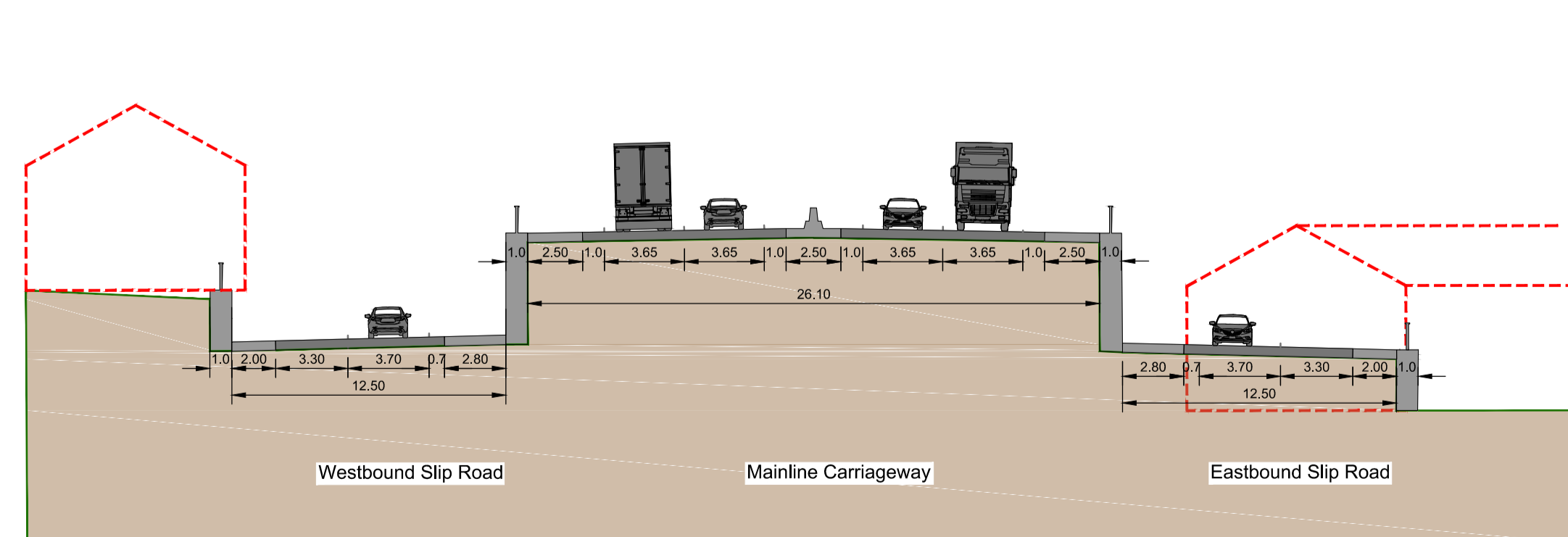
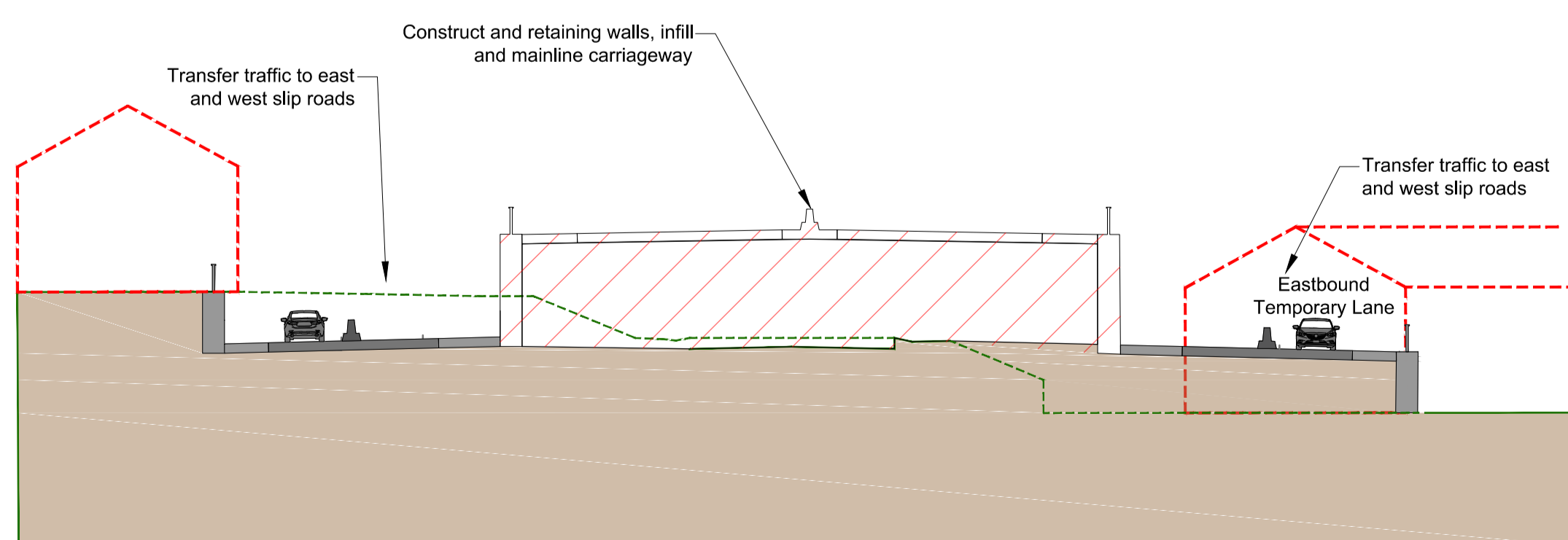
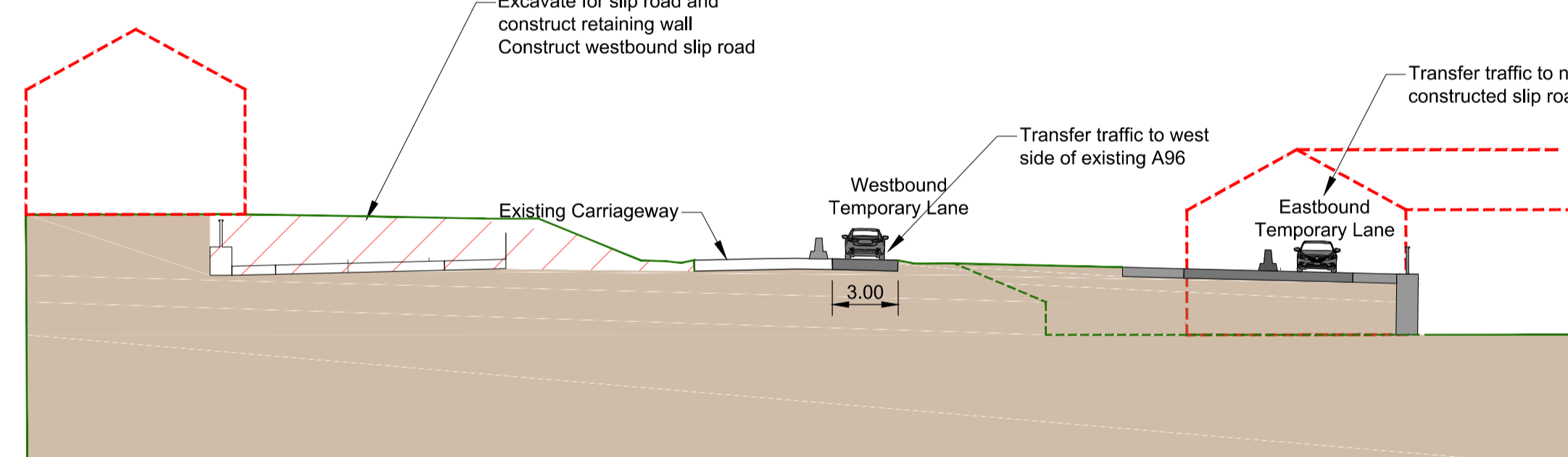
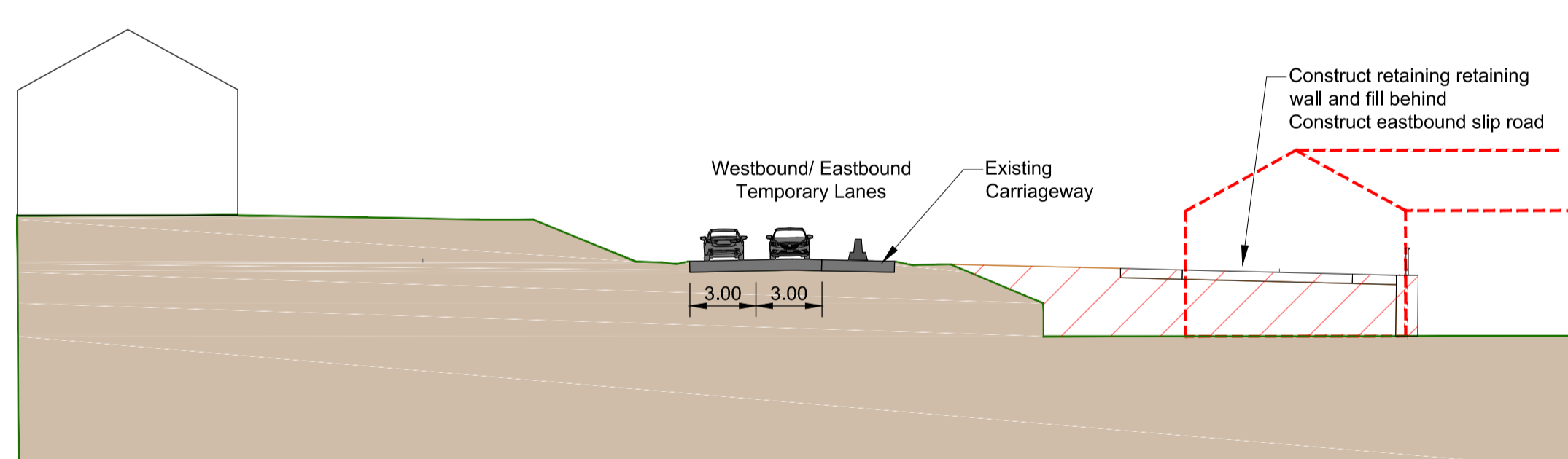
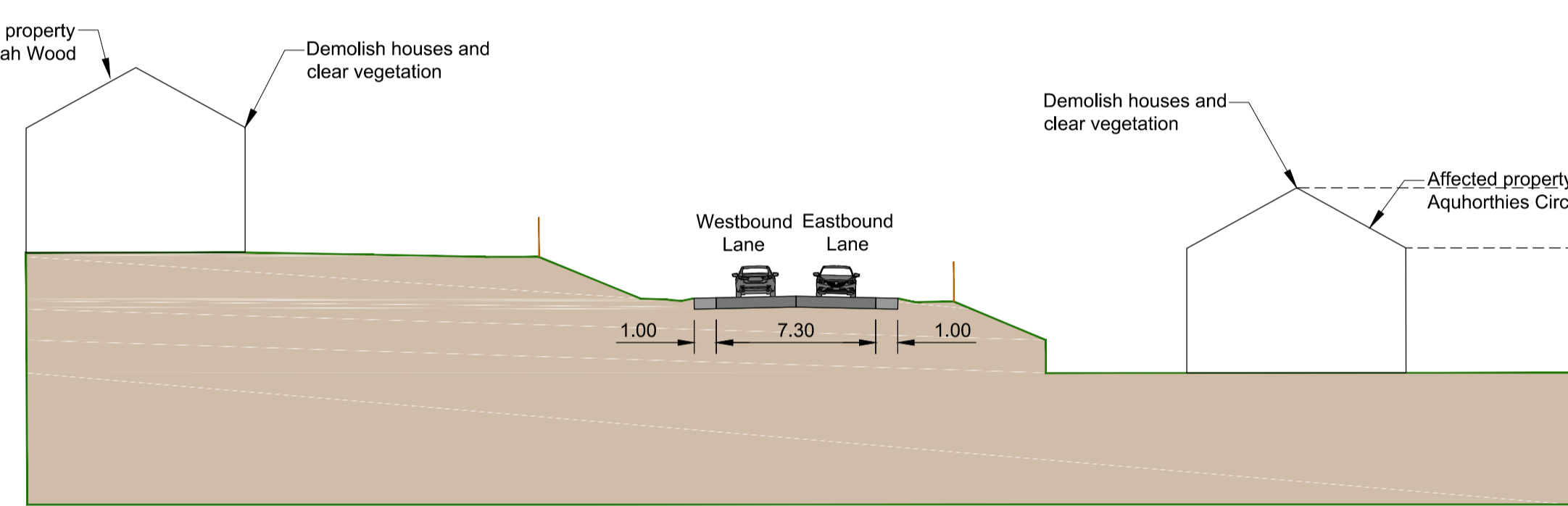
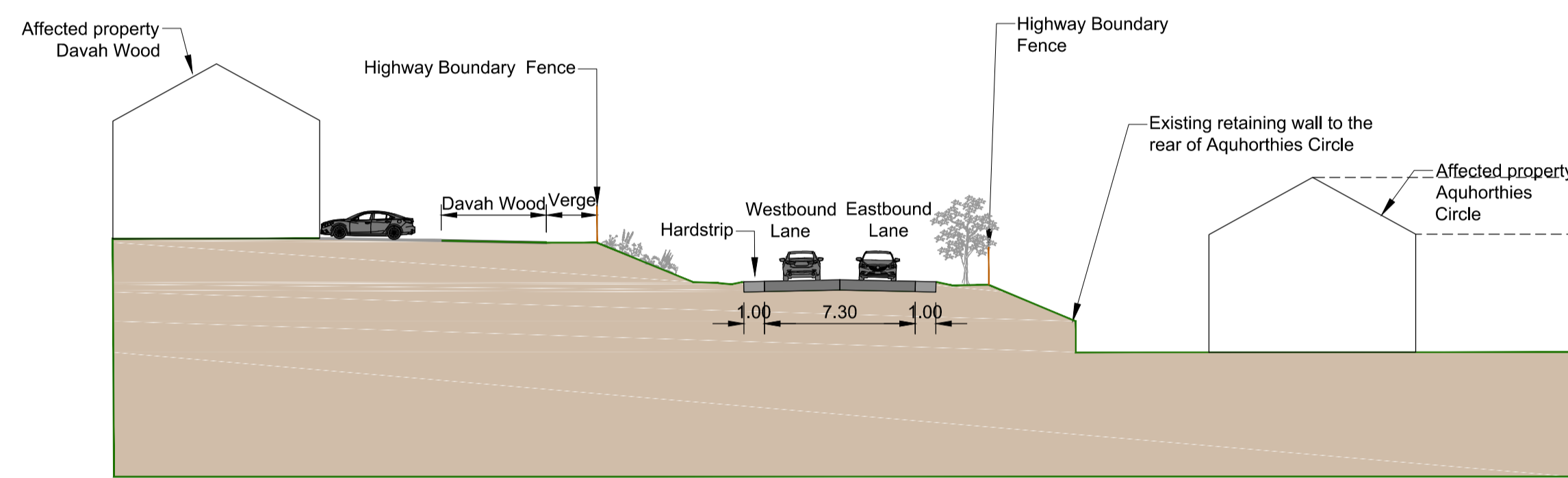
Suitability	Suitability Description	Revision
S4	Fit for Stage Approval	P01

Cross Sections
Scale 1:200



LEGEND

- New Road Construction
- Embankment (1:2 Slope)
- Cutting (1:2 Slope)
- New Structures
- New Attenuation Basin
- Construction Area
- Affected Properties
- Assumed Minimum Construction / Maintenance Area



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P01	J.Marsh 01/05/20	S.Clifford 01/05/20	R.Oakley 01/05/20	S.MacDonald 01/05/20	G.Wilkie 01/05/20

Revision	Created	Checked	Reviewed	Approved	Authorised
	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy

Designer
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ML1 4UR

Client
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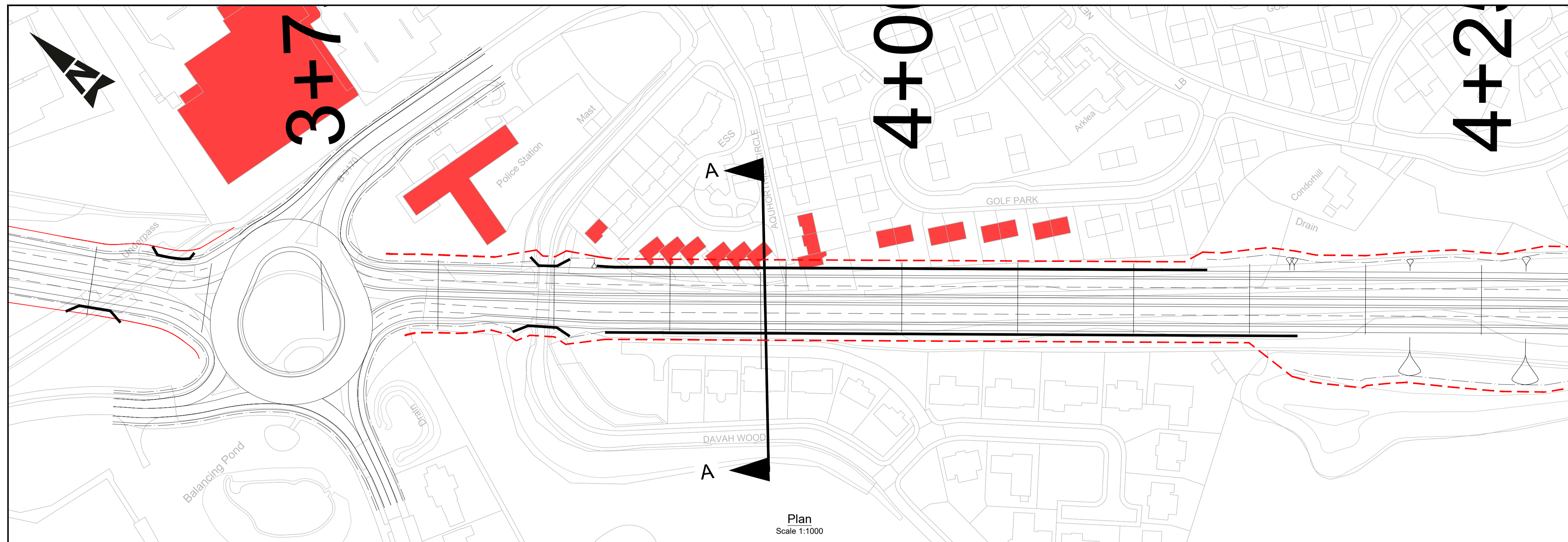
Project Name
A96 Dualling East of Huntly to Aberdeen

Drawing Title
**Online Dualling at Inverurie
Supplementary Study
D2APc Grade Separated Junction
Indicative Construction Phasing**

Project Ref. No. 250002-92	Stage STAGE 2	Scale : As Shown @ A1 Dimensions : M
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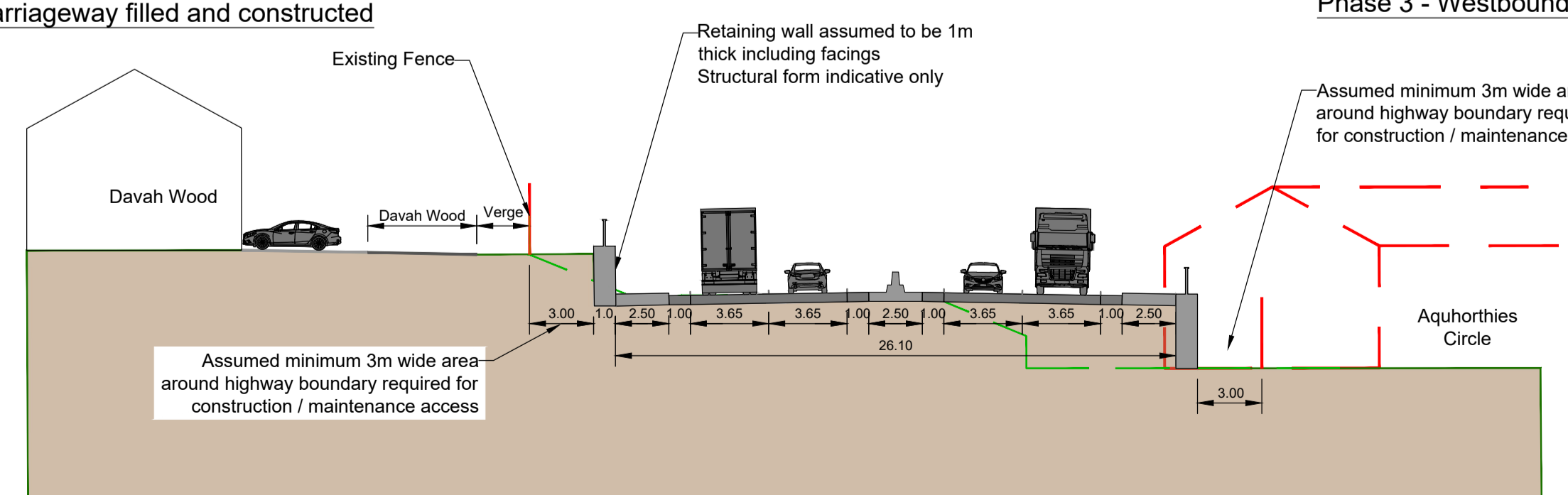
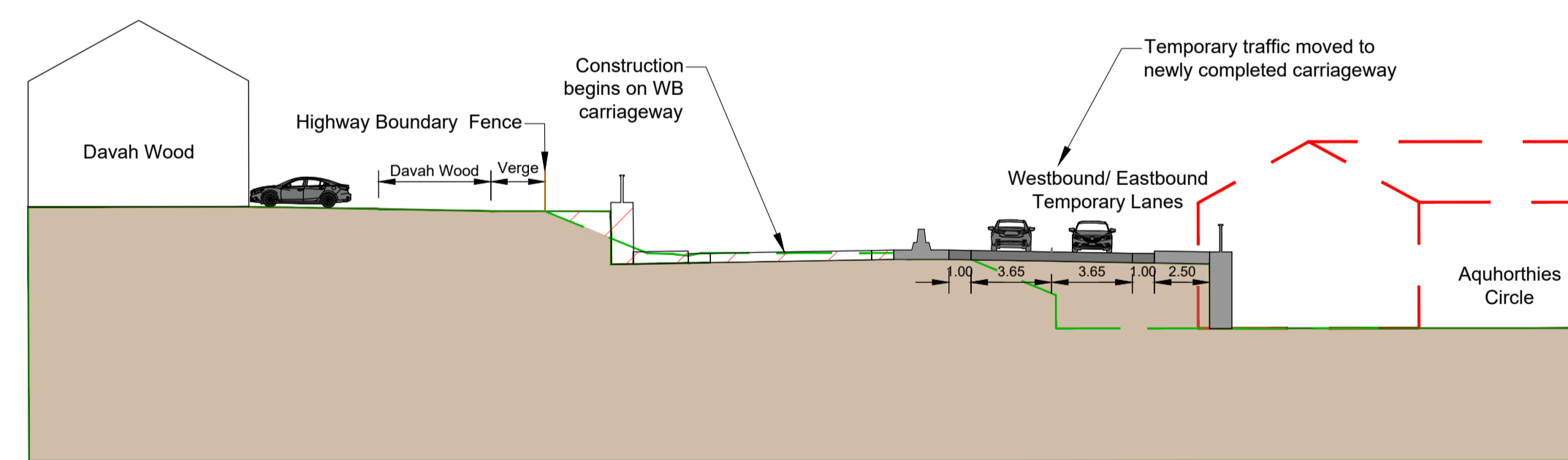
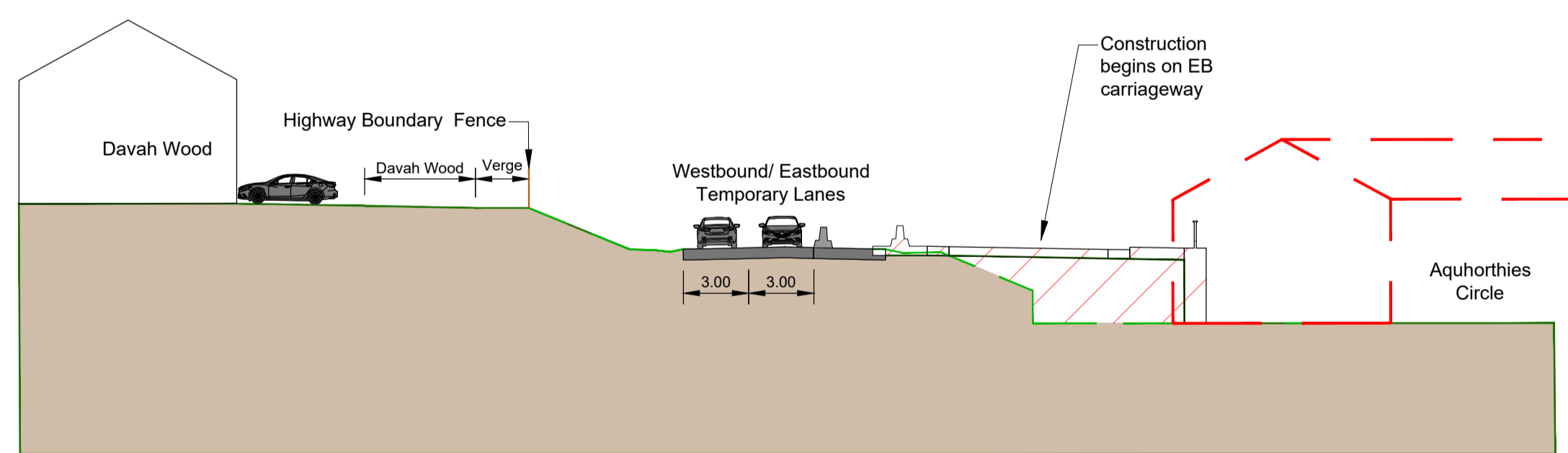
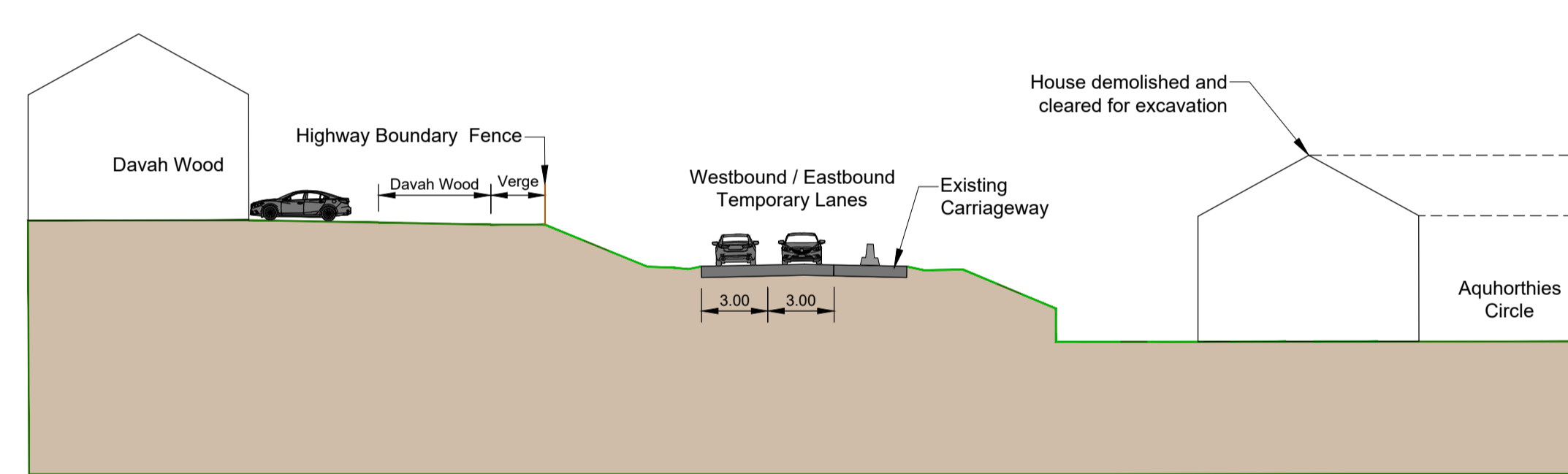
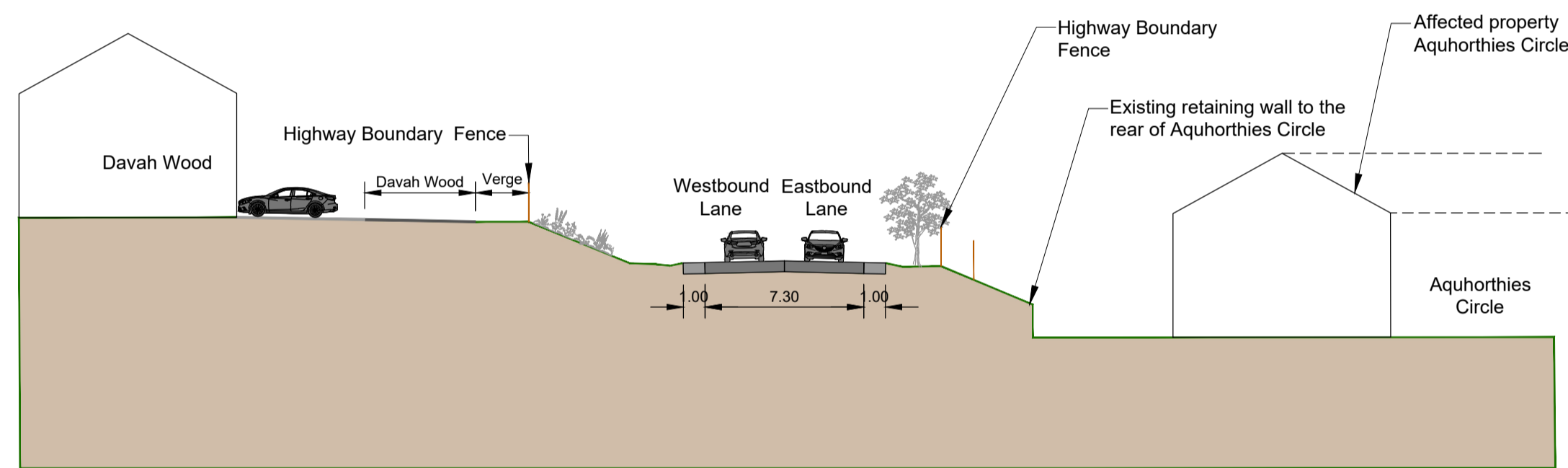
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A96PEA - AMAR - HGN -		
SWI	- SK - CH -	335051
Location	Type	Role

Suitability S4	Suitability Description Fit for Stage Approval	Revision P01
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LEGEND

- New Road Construction
- Embankment (1:2 Slope)
- Cutting (1:2 Slope)
- New Structures
- New Attenuation Basin
- Construction Area
- Affected Properties
- Assumed Minimum Construction / Maintenance Area



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P01	J.Marsh 01/05/20	S.Clifford 01/05/20	R.Oakley 01/05/20	S.MacDonald 01/05/20	G.Wilkie 01/05/20
Revision	Created	Checked	Reviewed	Approved	Authorised
	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy

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Client
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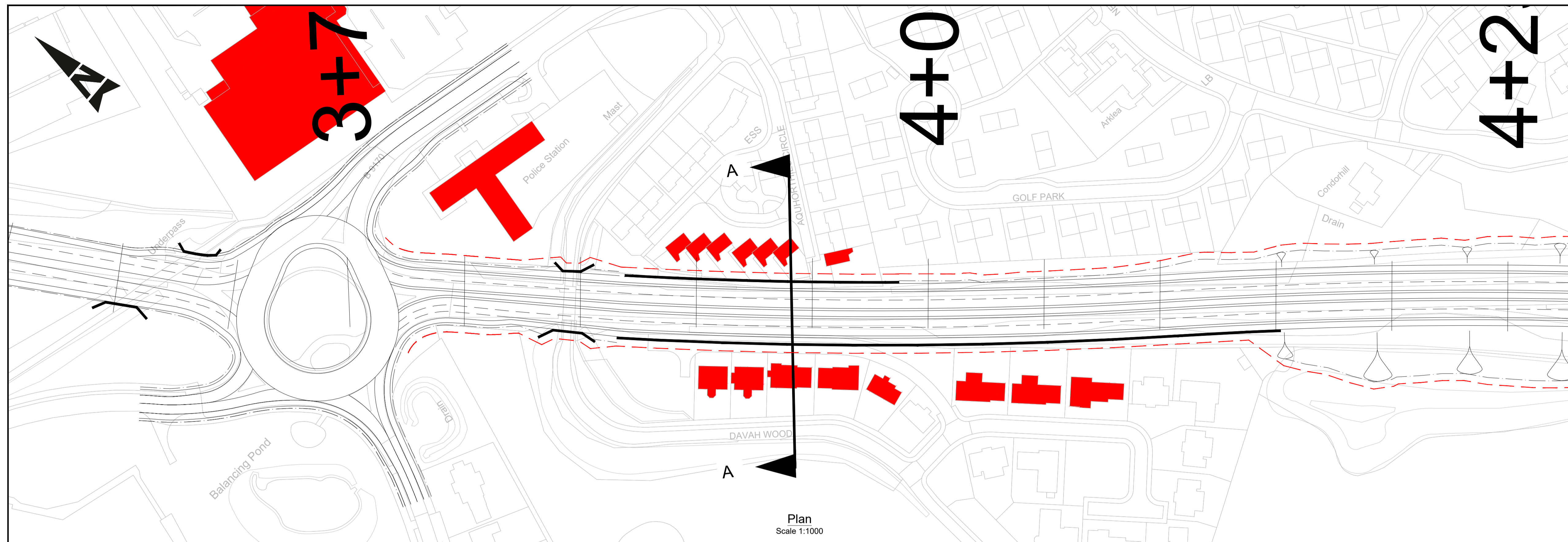
Project Name
A96 Dualling East of Huntly to Aberdeen

Drawing Title
Online Dualling at Inverurie Supplementary Study D2APb At Grade Roundabout Indicative Construction Phasing (AQ)

Project Ref. No. 250002-92	Stage STAGE 2	Scale : As Shown @ A1 Dimensions : M
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SWI	- SK - CH -	335050	
Location	Type	Role	Number

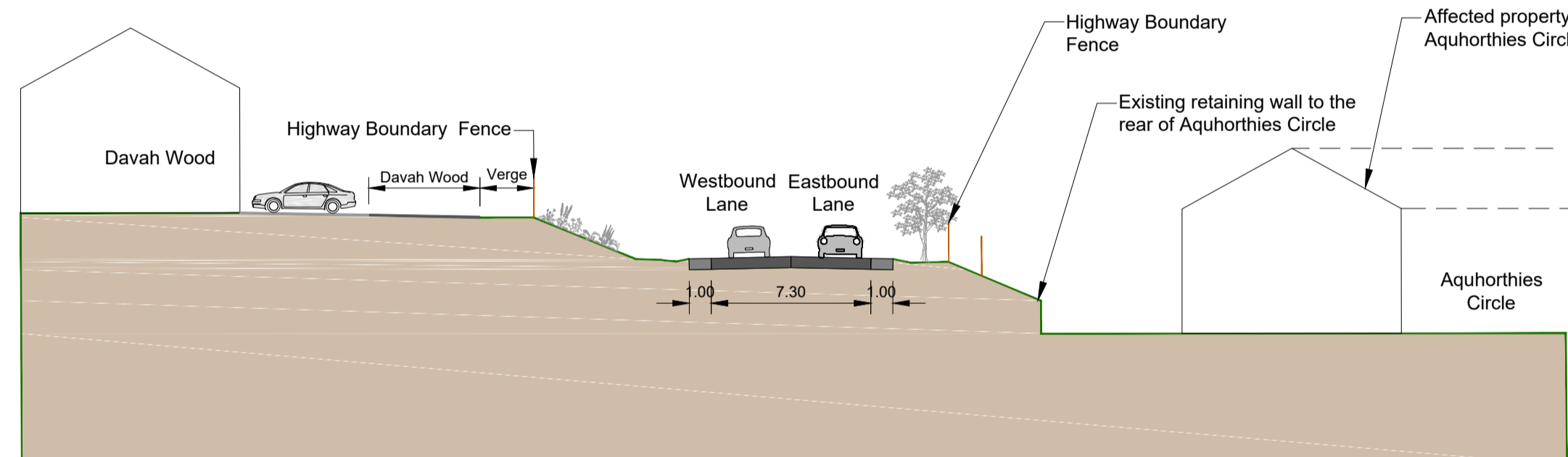
Suitability	Suitability Description	Revision
S4	Fit For Stage Approval	P01



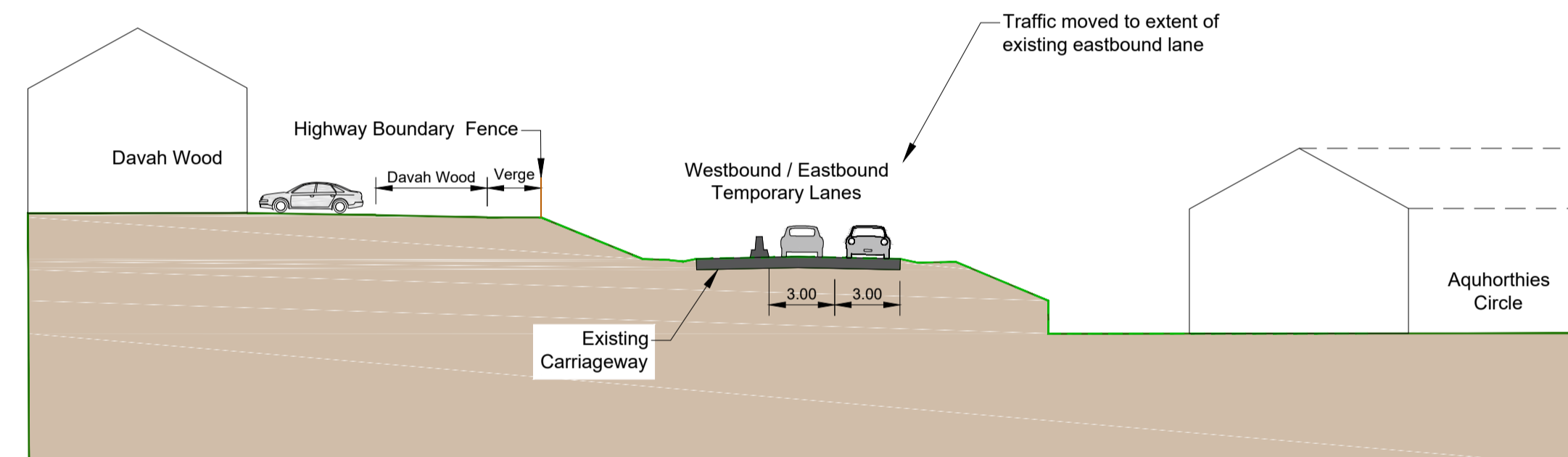
LEGEND

- New Road Construction
- Embankment (1:2 Slope)
- Cutting (1:2 Slope)
- New Structures
- New Attenuation Basin
- Assumed Minimum Construction / Maintenance Area
- Affected Properties
- Construction Area

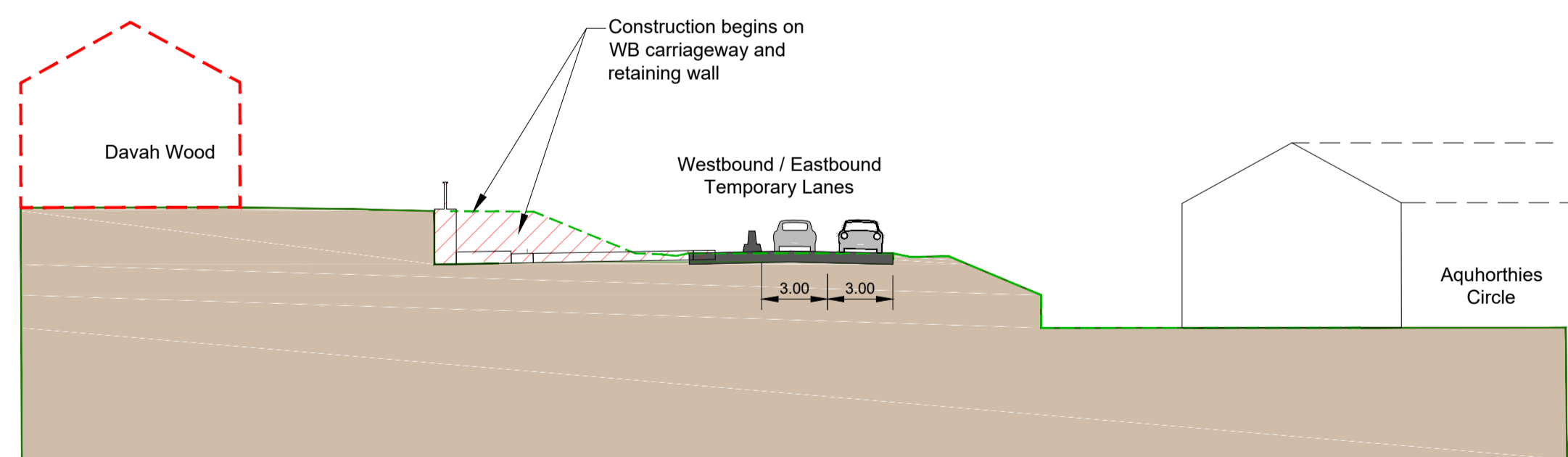
Plan
Scale 1:1000



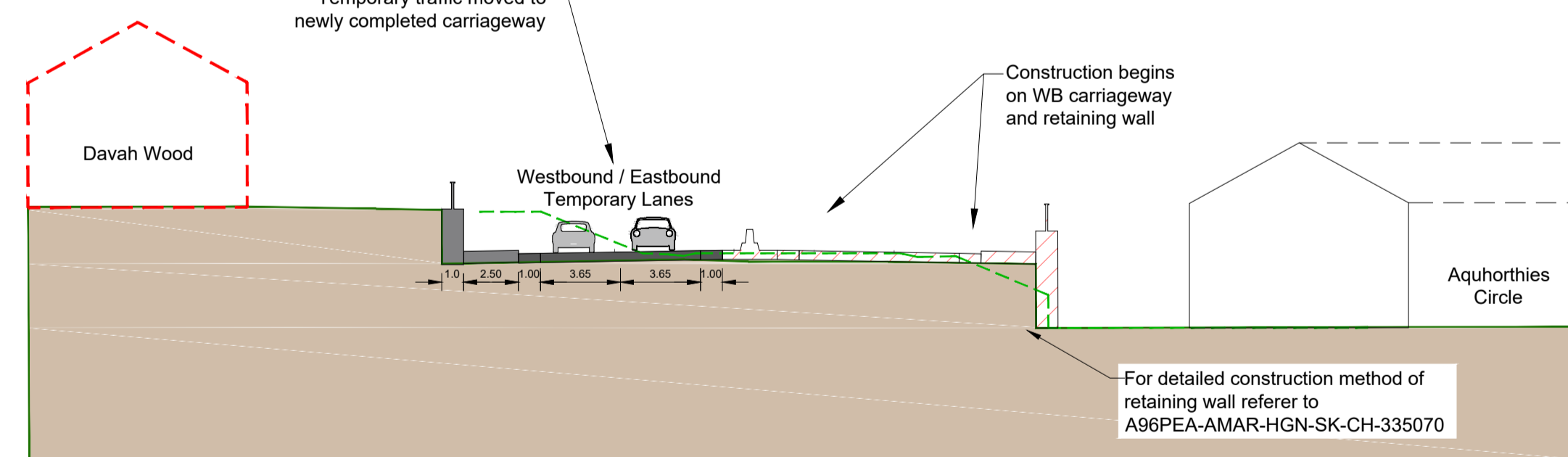
Existing Cross Section Ch 3940



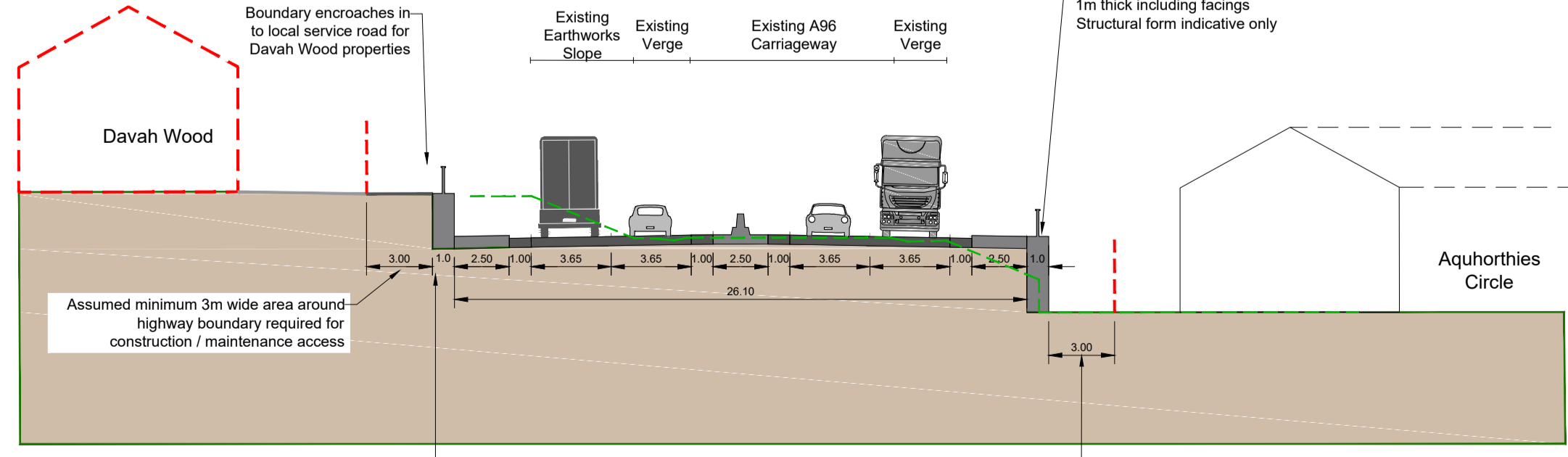
Phase 1 - Site clearance and temporary traffic management



Phase 2 - Eastbound carriageway filled and constructed



Phase 3 - Westbound carriageway construction



Phase 4 - Completed Works

Cross Sections
Scale 1:250

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P01	J.Marsh 01/05/20	S.Clifford 01/05/20	R.Oakley 01/05/20	S.MacDonald 01/05/20	G.Wilkie 01/05/20
Revision	Created	Checked	Reviewed	Approved	Authorised
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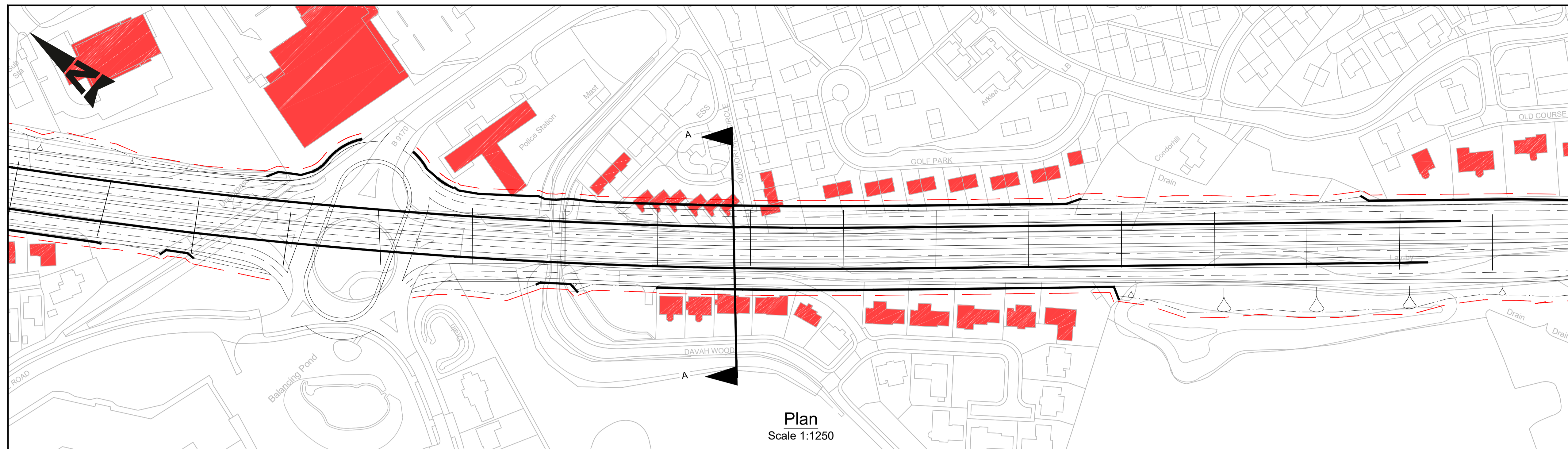
Project Name
A96 Dualling East of Huntly to Aberdeen

Drawing Title
**Online Dualling at Inverurie
Supplementary Study
D2APb At-Grade Roundabout
Indicative Construction Phasing (DW)**

Project Ref. No.	Stage	Scale :	As Shown	@ A1
250002-92	STAGE 2	Dimensions :	M	

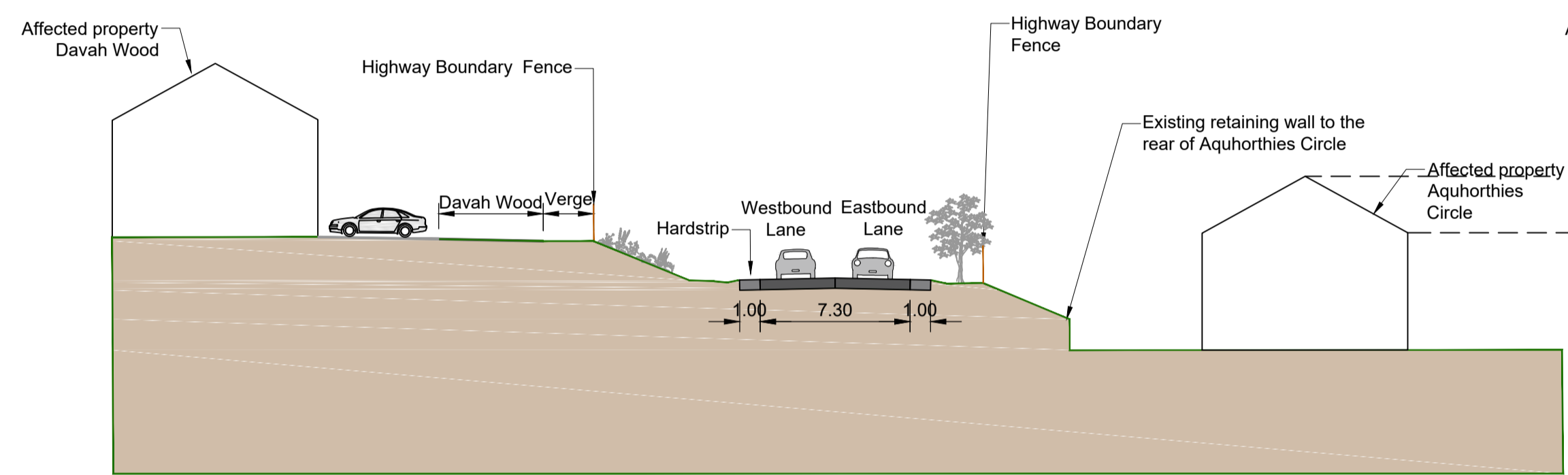
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Location	Type	Role	Number

Suitability	Suitability Description	Revision
S4	Fit For Stage Approval	P01

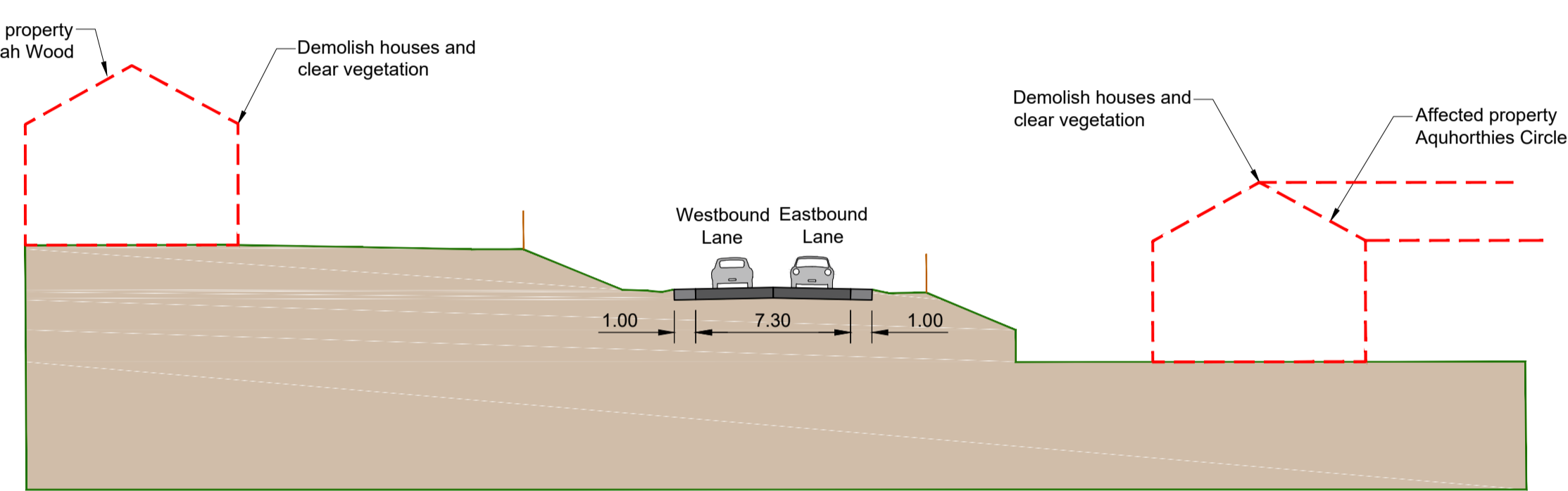


LEGEND

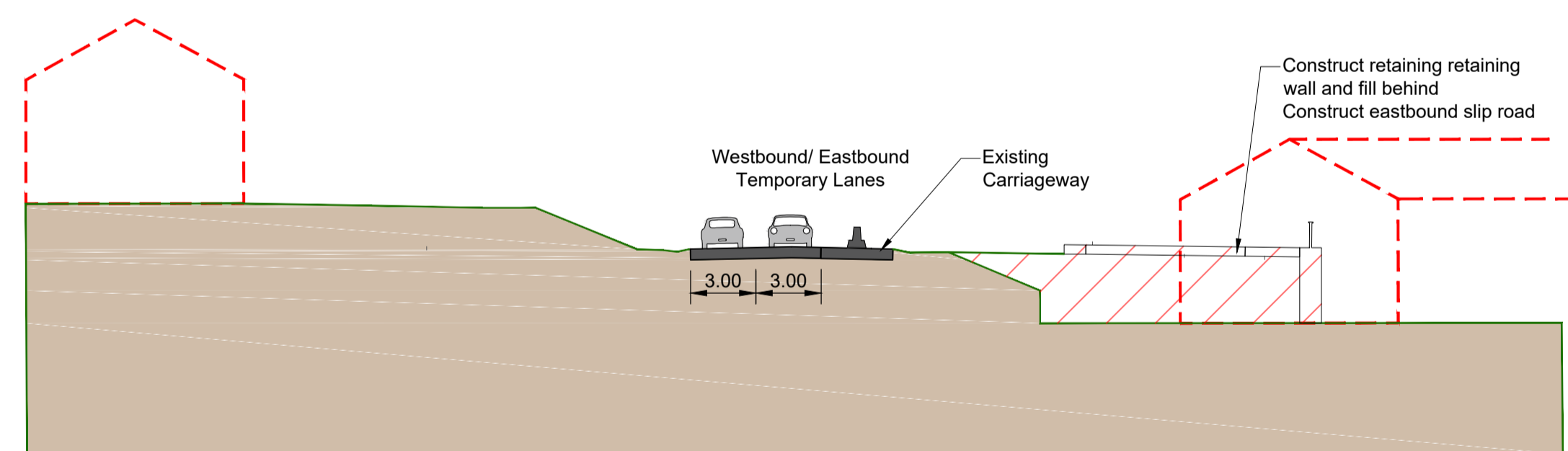
- New Road Construction
- Embankment (1:2 Slope)
- Cutting (1:2 Slope)
- New Structures
- New Attenuation Basin
- Assumed Minimum Construction / Maintenance Area
- Affected Properties
- Construction Area



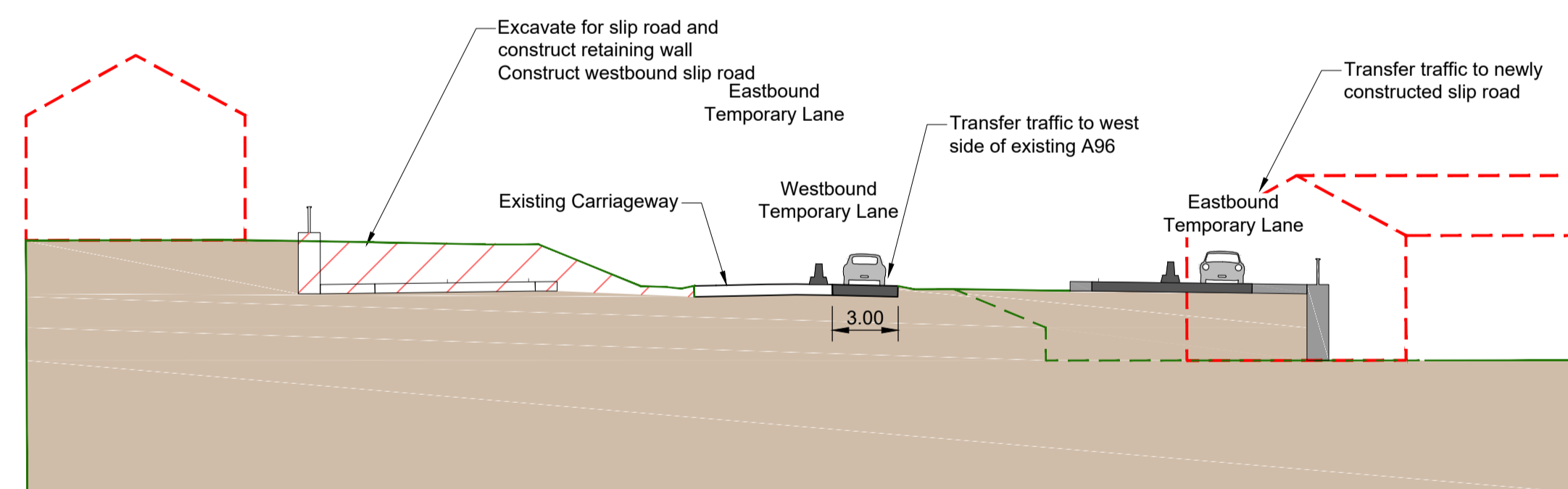
Existing Cross Section Ch 3940



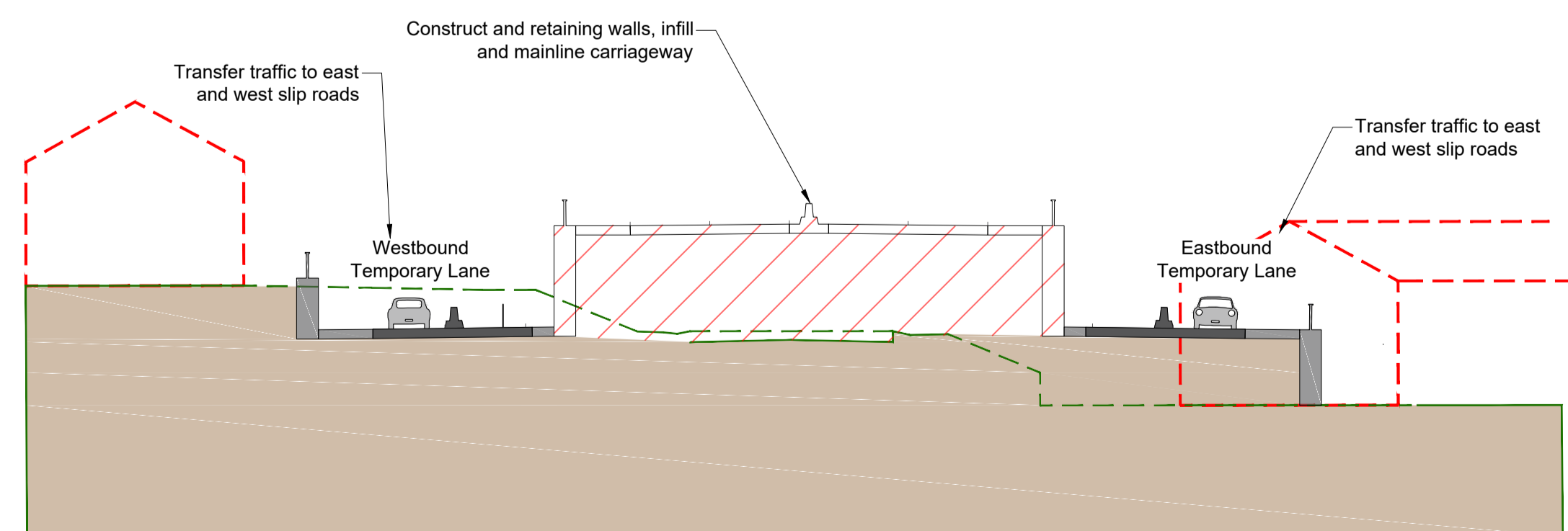
Phase 1 - Site clearance



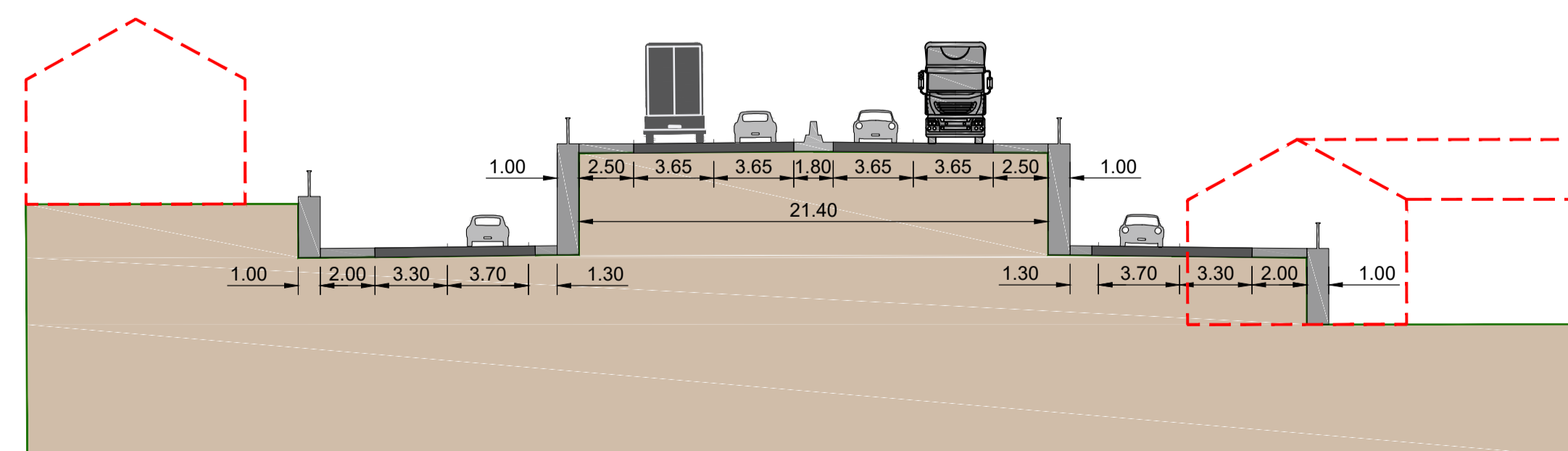
Phase 2 - Eastbound slip road and retaining wall, earthworks and carriageway construction



Phase 3 - Westbound slip road retaining wall, earthworks and carriageway construction



Phase 4 - Construction of elevated section



Phase 5 - Completed Works

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P01	J.Marsh 01/05/20	S.Clifford 01/05/20	R.Oakley 01/05/20	G.MacDonald 01/05/20	G.Wilkie 01/05/20

Revision	Created	Checked	Reviewed	Approved	Authorised
	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy

Designer
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Client
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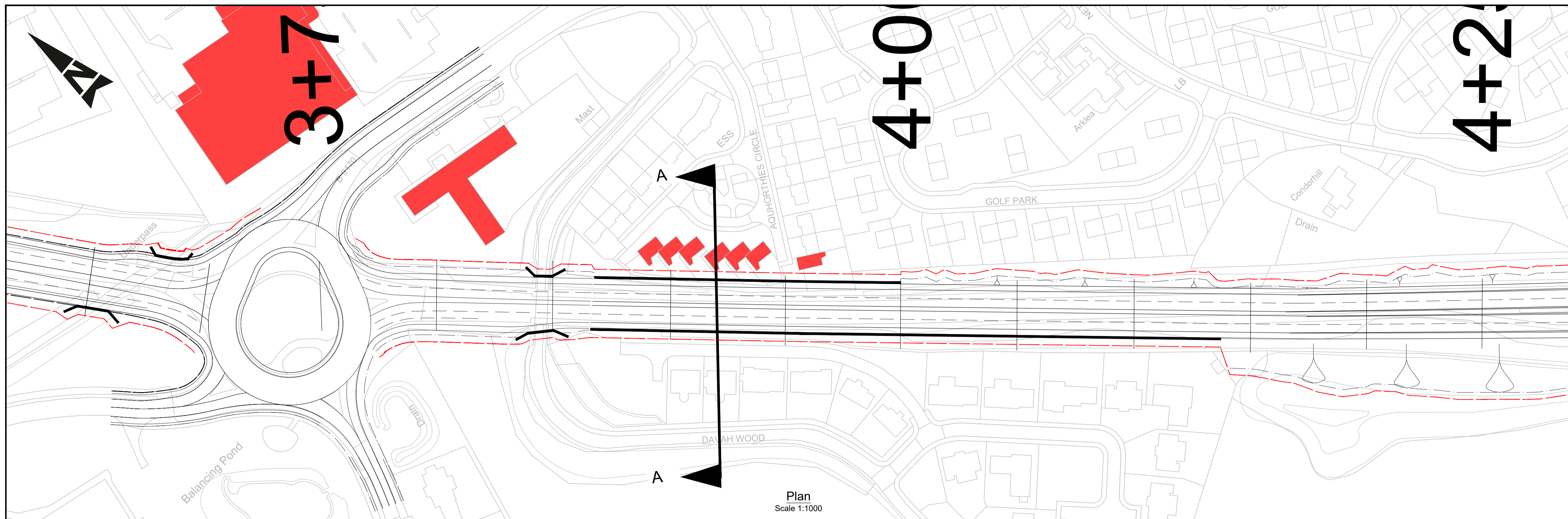
Project Name
A96 Dualling East of Huntly to Aberdeen

Drawing Title
**Online Dualling at Inverurie
Supplementary Study
D2UAP Grade Separated Junction
Indicative Construction Phasing**

Project Ref. No. 250002-92	Stage STAGE 2	Scale : As Shown @ A1 Dimensions : M
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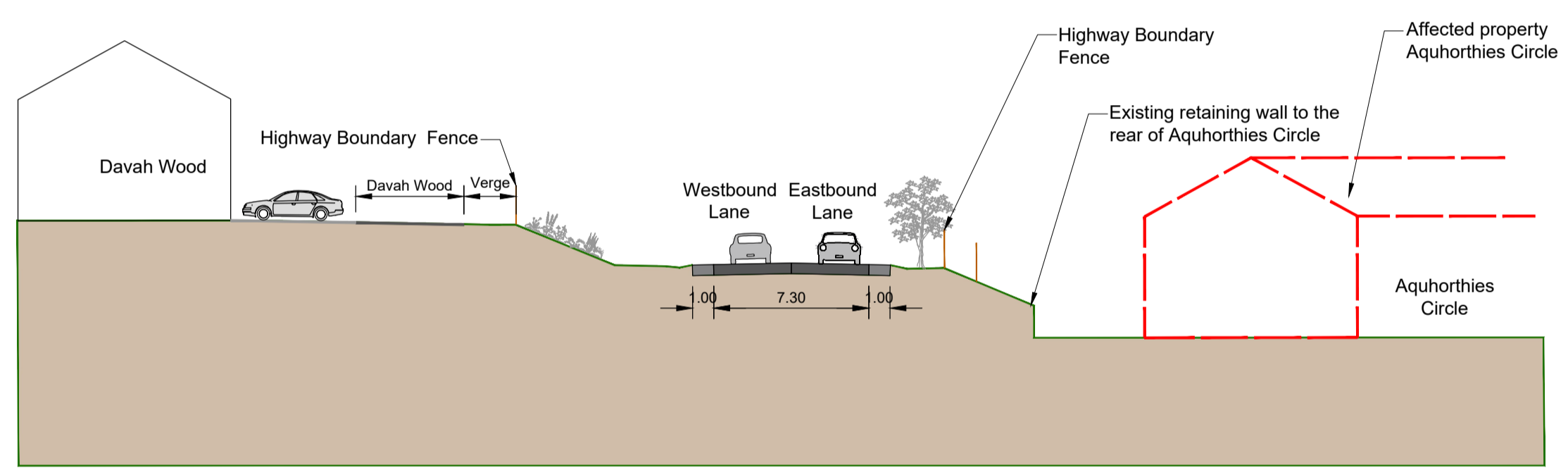
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SWI	- SK - CH -	335069
Location	Type	Role

Suitability S4	Suitability Description Fit for Stage Approval	Revision P01
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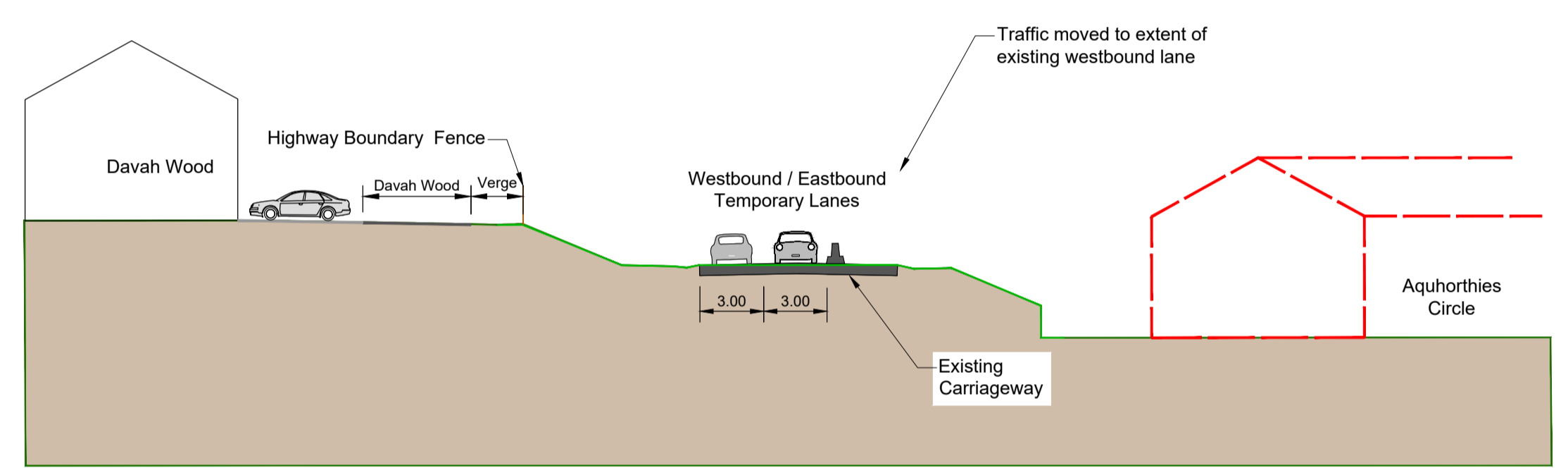


LEGEND

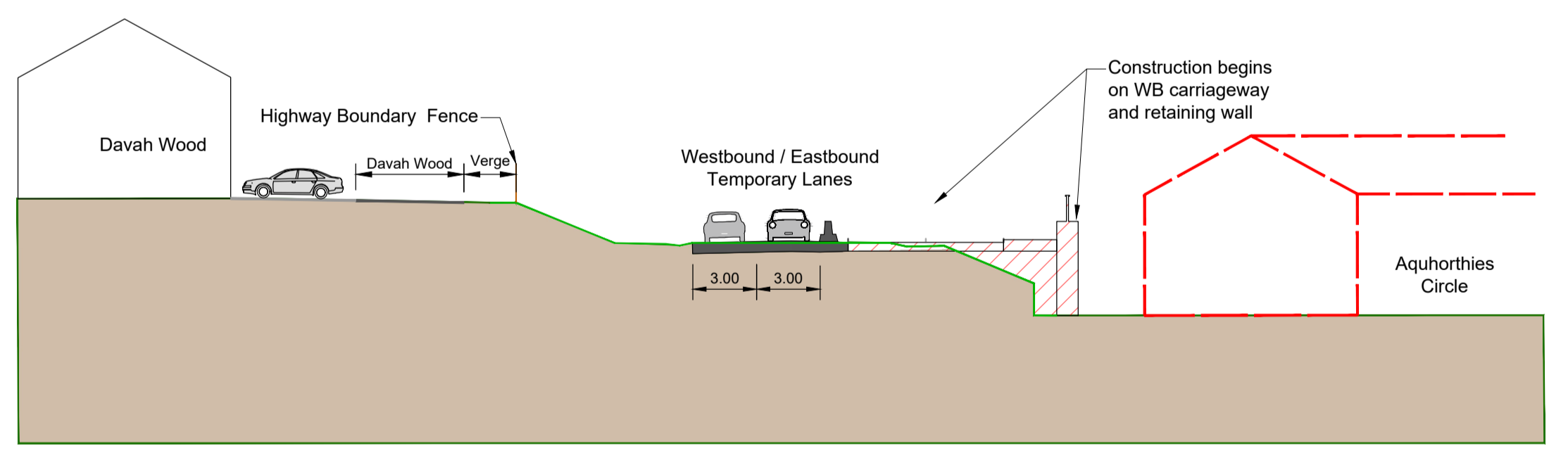
- New Road Construction
- Embankment (1:2 Slope)
- Cutting (1:2 Slope)
- New Structures
- New Attenuation Basin
- Assumed Minimum Construction / Maintenance Area
- Affected Properties
- Construction Area



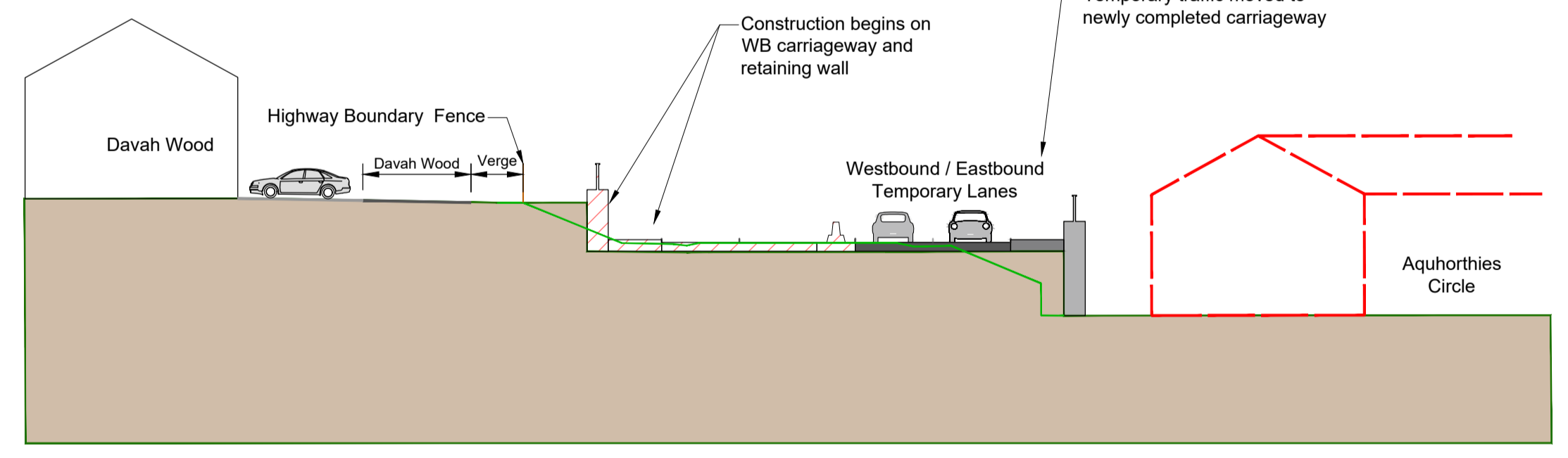
Existing Cross Section Ch 3920



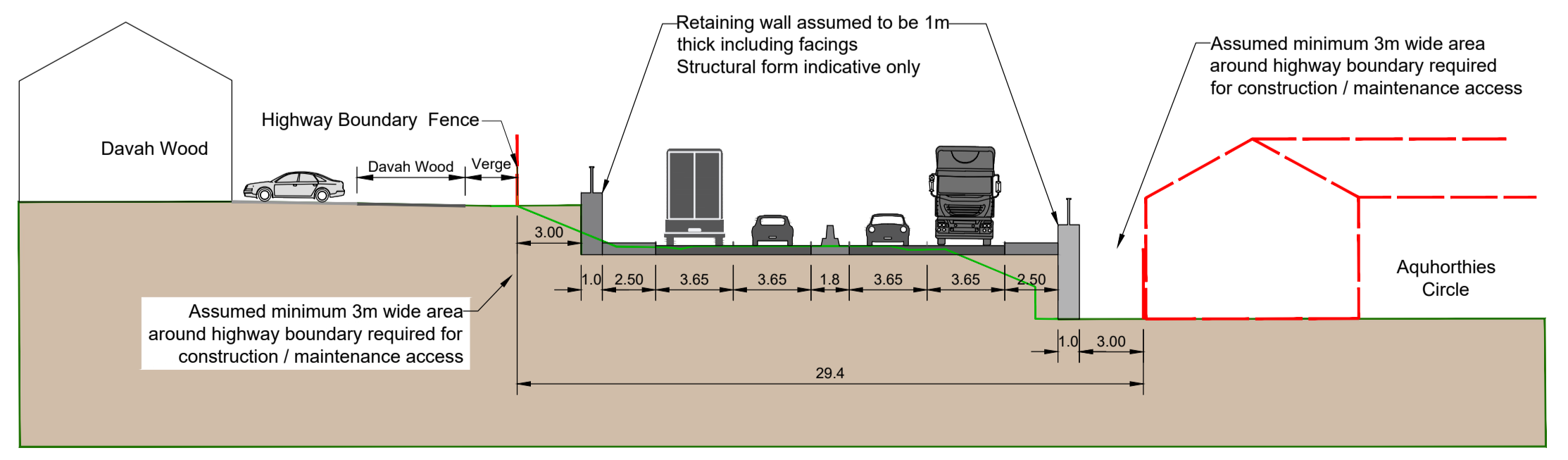
Phase 1 - Site clearance and temporary traffic management



Phase 2 - Eastbound carriageway filled and constructed



Phase 3 - Westbound carriageway construction



Phase 4 - Completed Works

P01	J.Marsh	S.Clifford	R.Oakley	S.MacDonal	G.Wilkie
	01/05/20	01/05/20	01/05/20	01/05/20	01/05/20
Revision details					
Revision	Created	Checked	Reviewed	Approved	Authorised
	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy

Designer
Precision House
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Client
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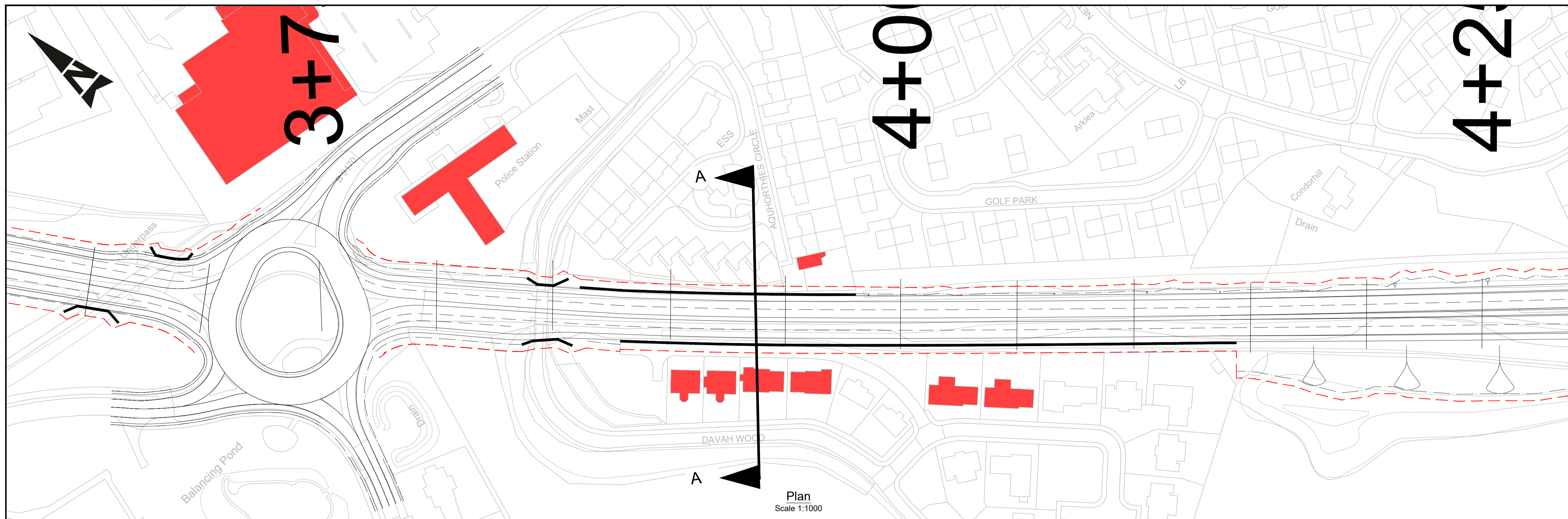
Project Name
A96 Dualling East of Huntly to Aberdeen

Drawing Title
Online Dualling at Inverurie Supplementary Study D2UAP At-Grade Roundabout Indicative Construction Phasing (AQ)

Project Ref. No.	Stage	Scale : As Shown	@ A1
250002-92	STAGE 2	Dimensions : M	

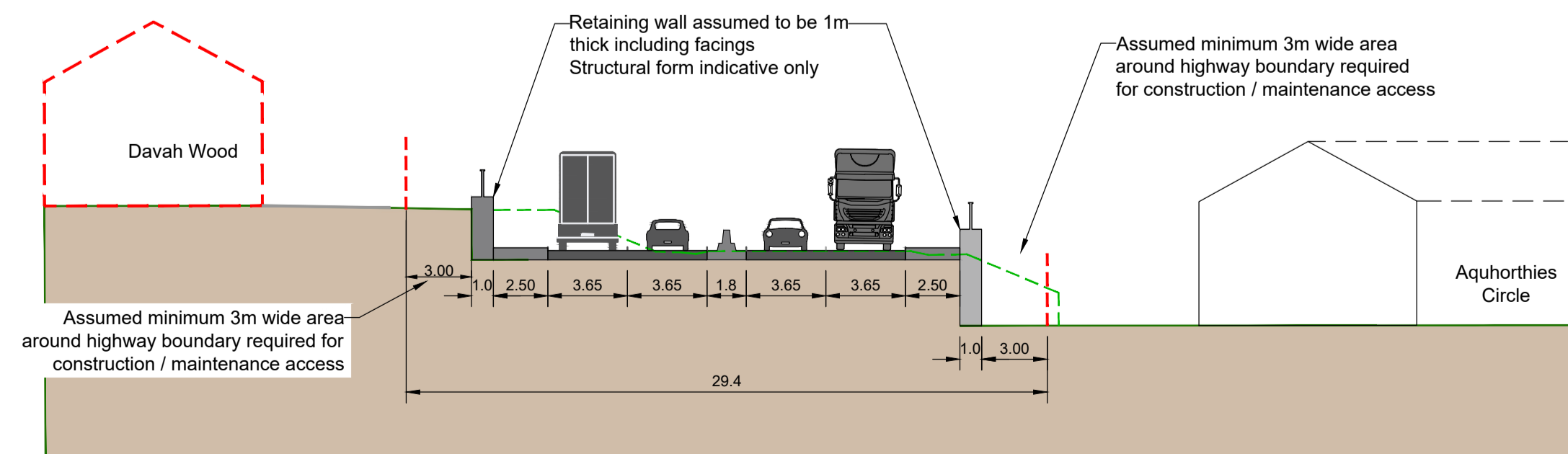
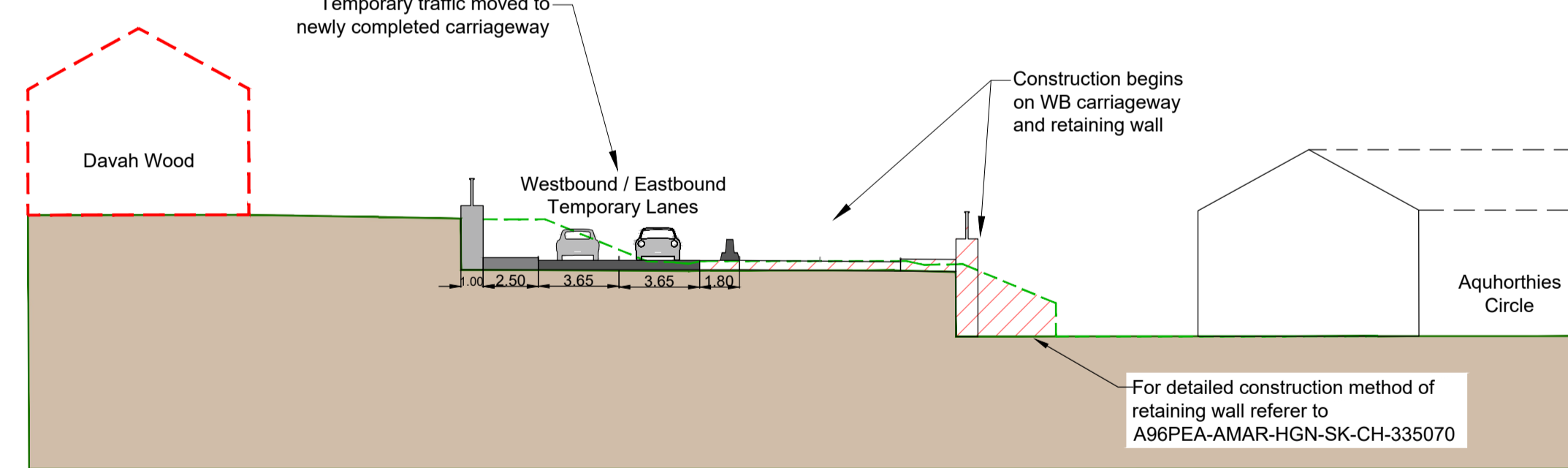
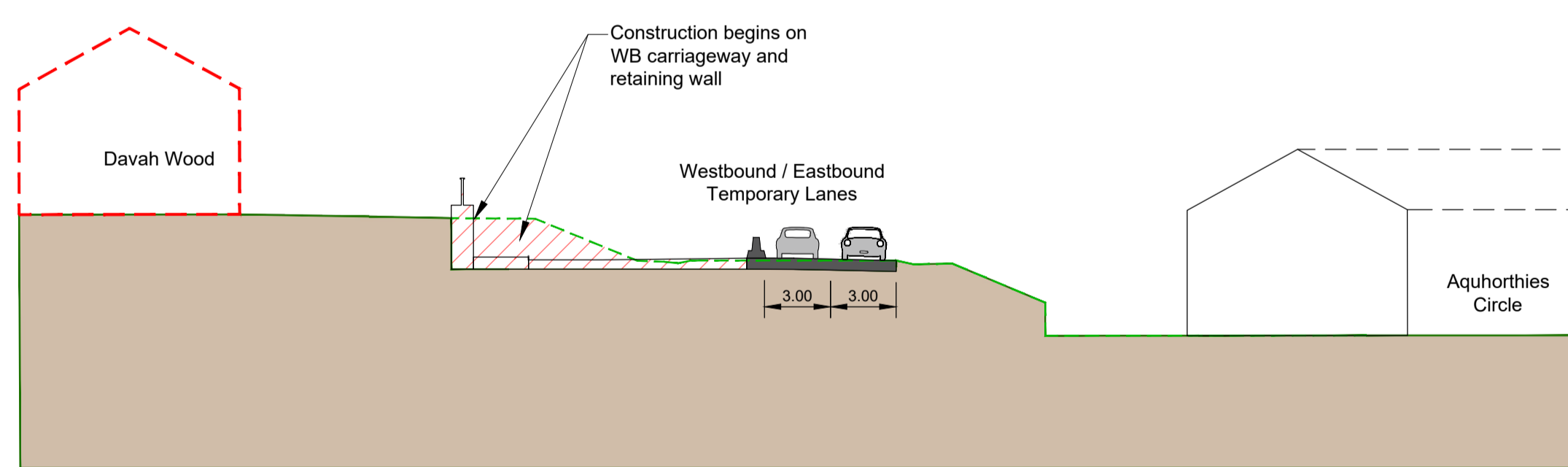
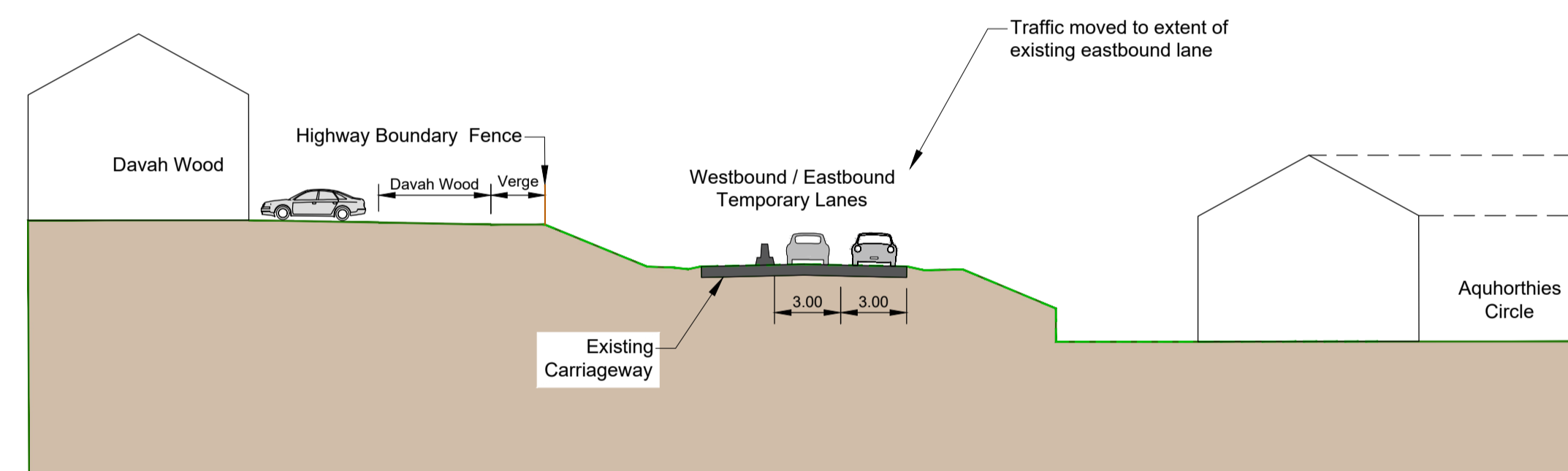
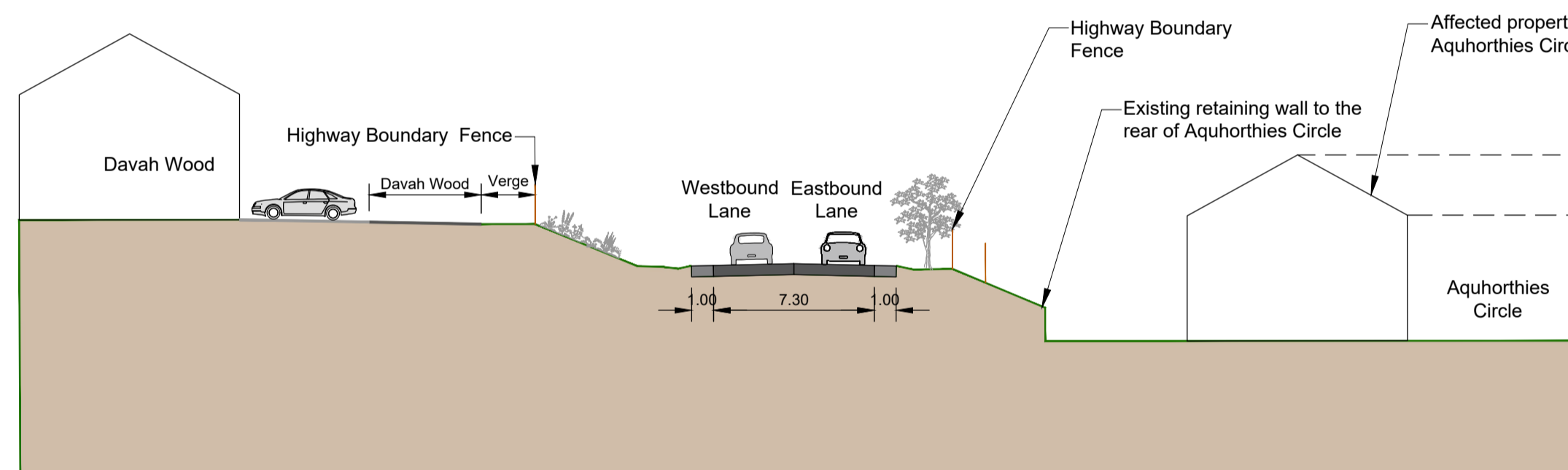
Drawing Number	Project	Originator	Volume
A96PEA	- AMAR	- HGN	-
SWI	- SK	- CH	- 335071
Location	Type	Role	Number

Suitability	Suitability Description	Revision
S4	Fit For Stage Approval	P01



LEGEND

- New Road Construction
- Embankment (1:2 Slope)
- Cutting (1:2 Slope)
- New Structures
- New Attenuation Basin
- Assumed Minimum Construction / Maintenance Area
- Affected Properties
- Construction Area



P01	J.Marsh	S.Clifford	R.Oakley	S.MacDonald	G.Wilkie
	01/05/20	01/05/20	01/05/20	01/05/20	01/05/20
Revision	Created	Checked	Reviewed	Approved	Authorised
	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy

Designer
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Client
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G4 0HF

Project Name
A96 Dualling East of Huntly to Aberdeen

Drawing Title
Online Dualling at Inverurie Supplementary Study D2UAP At-Grade Roundabout Indicative Construction Phasing (DW)

Project Ref. No.	Stage	Scale	@
250002-92	STAGE 2	As Shown	A1
		Dimensions	M

Drawing Number	Project	Originator	Volume
	A96PEA - AMAR - HGN -		
	SWI	- SK - CH -	335072
	Location	Type	Role

Suitability	Suitability Description	Revision
S4	Fit For Stage Approval	P01