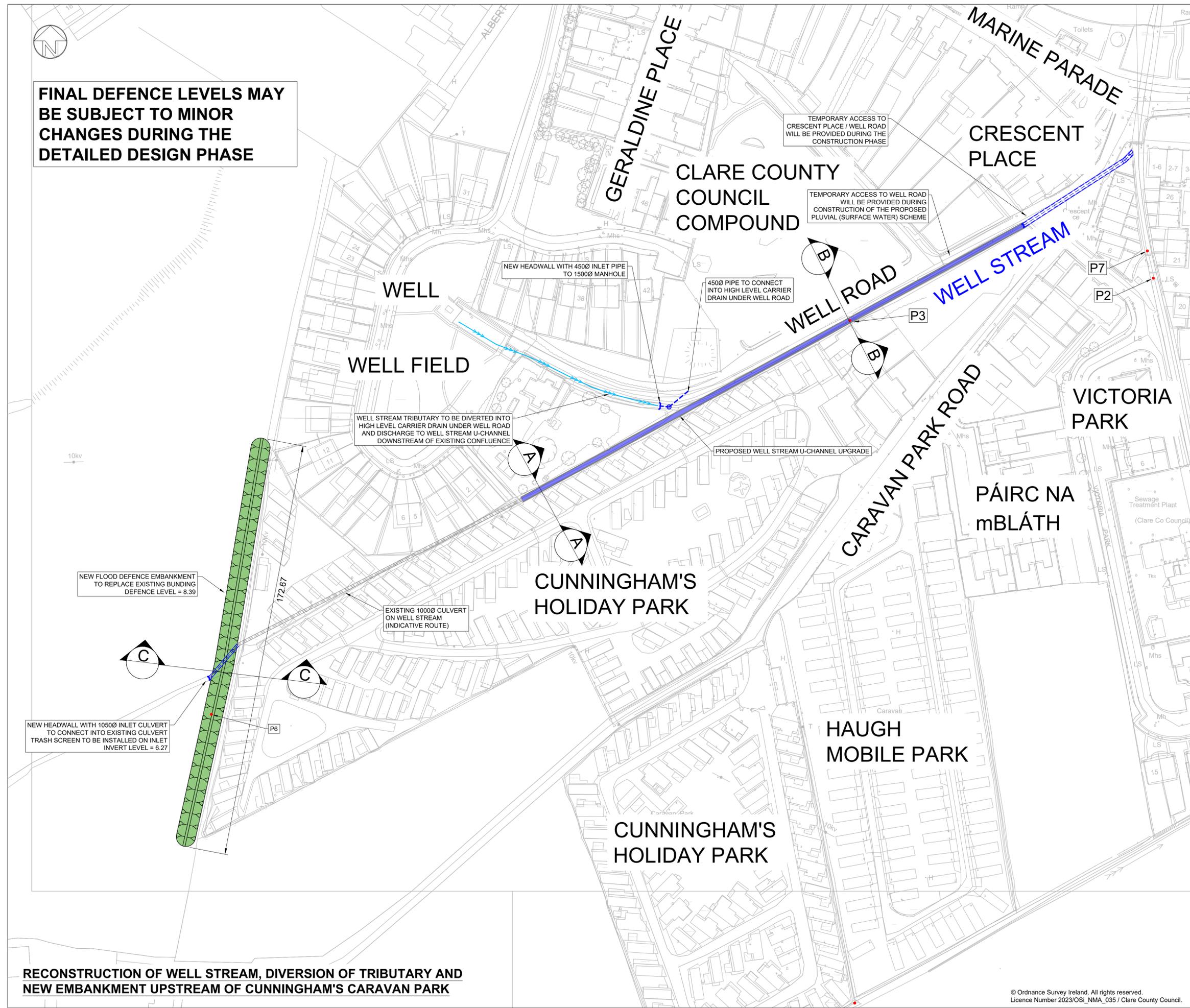


FINAL DEFENCE LEVELS MAY BE SUBJECT TO MINOR CHANGES DURING THE DETAILED DESIGN PHASE



1			
2			

No. Construction Risk Maintenance Risk Demolition Risk
 In addition to the hazards/risks normally associated with the types of work detailed on this drawing take note of the above.

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION BOX

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REFERENCE DRAWINGS
 19109-JBAI-XX-XX-DR-C-02112 WELL STREAM CROSS-SECTIONS

PREFERRED FLUVIAL OPTION			
REPORTING POINT LOCATION	1% AEP FLOOD LEVEL (mOD)	EMBANKMENT LEVEL (mOD)	FLOOD WALL LEVEL (mOD)
P2 (UPSTREAM OF SERVICE CROSSINGS ON VICTORIA STREAM)	4.84	-	5.14
P3 (WELL STREAM AT CLARE COUNTY COUNCIL COMPOUND)	4.89	-	5.19
P4 (FIELD SOUTH OF CARAVAN PARK)	6.96	7.36	-
P5 (CHURCH ROAD FIELD)	4.94	5.34	5.24
P6 (FIELD UPSTREAM OF CARAVAN PARK ON WELL STREAM)	7.99	8.39	-
P7 (BOUNDARY WALLS ON VICTORIA STREAM)	4.75	-	5.05

LEGEND

	NEW FLOOD DEFENCE EMBANKMENT
	NEW CULVERT
	NEW U-CHANNEL
	WATER LEVEL REPORTING POINT
	STREAM

Rev.	Date	Drawn	Designed	Checked	MOD	Approved	CW
P04							
Comments FOR PUBLIC CONSULTATION DAY.							
P03	11/04/23	PB	PB	PB	MOD	Approved	CW
Comments FOR PUBLIC CONSULTATION DAY.							
P02	07/04/23	PB	PB	PB	MOD	Approved	CW
Comments FOR CLIENT REVIEW.							
P01	06/04/23	PB	PB	PB	MOD	Approved	CW
Comments FOR CLIENT REVIEW.							
P00	29/03/23	PB	PB	PB	MOD	Approved	CW

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Project **KILKEE FLOOD RELIEF SCHEME**

Title **PREFERRED FLUVIAL OPTION WELL STREAM**

Client **CLARE COUNTY COUNCIL**

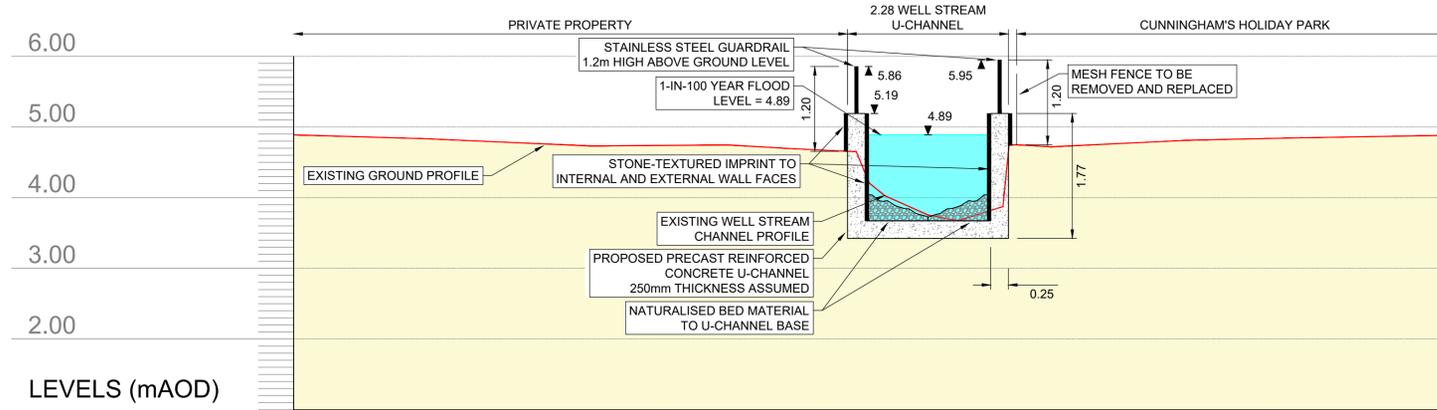
for

CLARE COUNTY COUNCIL

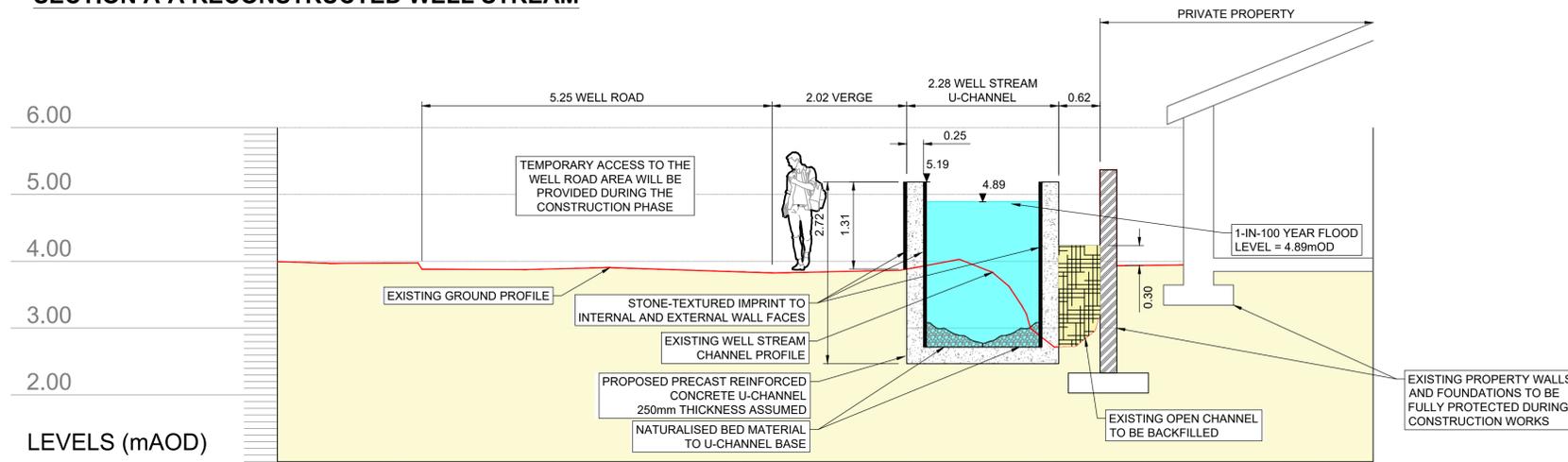
RECONSTRUCTION OF WELL STREAM, DIVERSION OF TRIBUTARY AND NEW EMBANKMENT UPSTREAM OF CUNNINGHAM'S CARAVAN PARK

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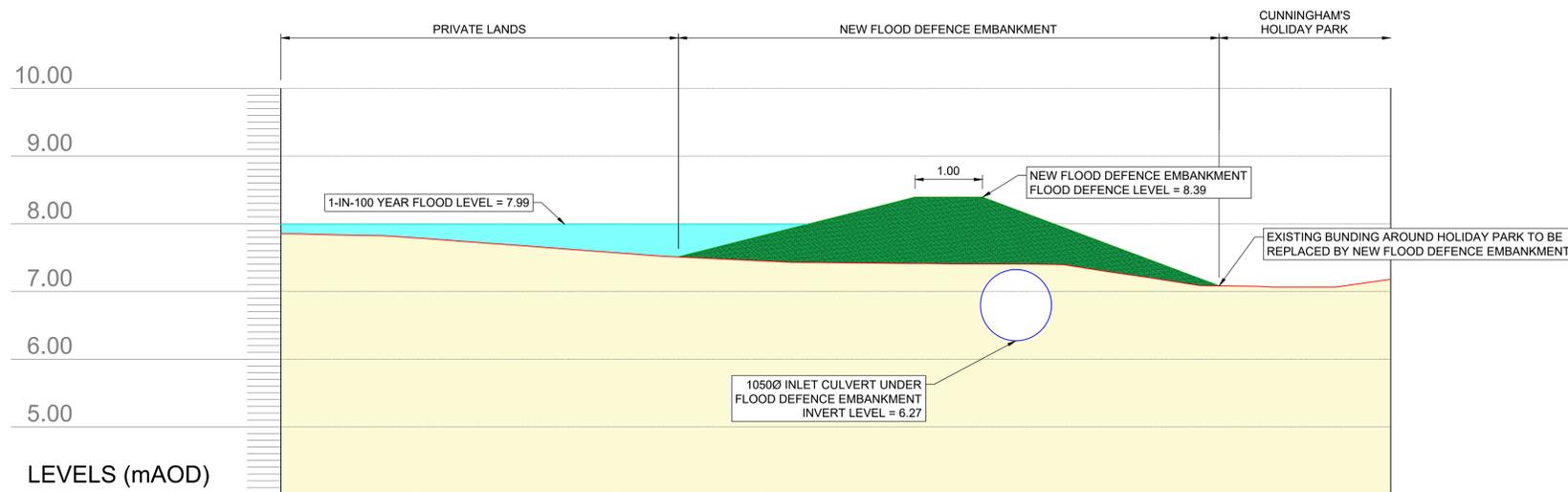
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Checked:	MOD	29/03/2023	Approved:	CW	29/03/2023
Project Reference:	2019s1431 / CGD		Scale:	1:750 @ A1	
Drawing Number:	19109-JBAI-XX-XX-DR-C-02102	Status:	S3	Revision:	P04
		Sheet Size:	A1		



SECTION A-A RECONSTRUCTED WELL STREAM



SECTION B-B RECONSTRUCTED WELL STREAM



SECTION C-C NEW FLOOD DEFENCE EMBANKMENT UPSTREAM OF CUNNINGHAM'S HOLIDAY PARK

1			
2			
No.	Construction Risk	Maintenance Risk	Demolition Risk

In addition to the hazards/risks normally associated with the types of work detailed on this drawing take note of the above.

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CONTAINS IRISH PUBLIC SECTOR DATA (GEOLOGICAL SURVEY IRELAND & THE OFFICE OF PUBLIC WORKS) LICENSED UNDER A CREATIVE COMMONS ATTRIBUTION 4.0 INTERNATIONAL (CC BY 4.0) LICENCE.

REFERENCE DRAWINGS:
19109-JBAI-XX-XX-DR-C-02102 PREFERRED FLUVIAL OPTION WELL STREAM

LEGEND

	EXISTING GROUND LEVEL
	PROPOSED GROUND LEVEL
	1-IN-100 YEAR FLOOD LEVEL

FINAL DEFENCE LEVELS MAY BE SUBJECT TO MINOR CHANGES DURING THE DETAILED DESIGN PHASE

P03	Comments	FOR PUBLIC CONSULTATION DAY.								
Rev.:	Date	11/04/23	Drawn	PB	Designed	PB	Checked	MOD	Approved	CW
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Rev.:	Date	07/04/23	Drawn	PB	Designed	PB	Checked	MOD	Approved	CW
P01	Comments	FOR CLIENT REVIEW.								
Rev.:	Date	06/04/23	Drawn	PB	Designed	PB	Checked	MOD	Approved	CW

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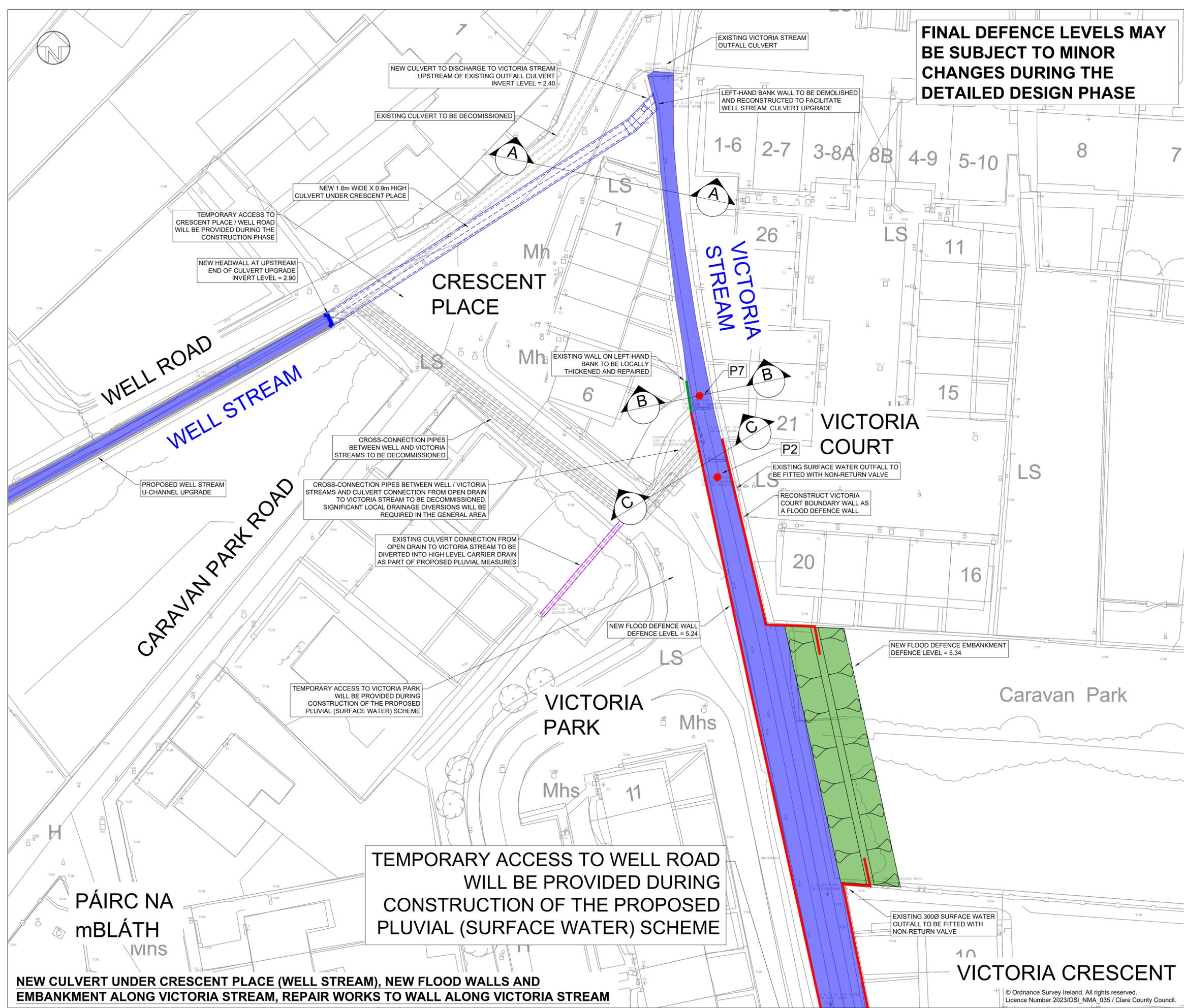
Project **KILKEE FLOOD RELIEF SCHEME**

Title **PREFERRED FLUVIAL OPTION WELL STREAM CROSS-SECTIONS**

Client **CLARE COUNTY COUNCIL**

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Checked:	MOD	06/04/2023	Approved:	CW	06/04/2023
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Drawing Number:	19109-JBAI-XX-XX-DR-C-02112	Status:	S3	Revision:	P03
		Sheet Size:	A1		



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TEMPORARY ACCESS TO WELL ROAD WILL BE PROVIDED DURING CONSTRUCTION OF THE PROPOSED PLUVIAL (SURFACE WATER) SCHEME

NEW CULVERT UNDER CRESCENT PLACE (WELL STREAM), NEW FLOOD WALLS AND EMBANKMENT ALONG VICTORIA STREAM, REPAIR WORKS TO WALL ALONG VICTORIA STREAM

1			
2			

No. Construction Risk Maintenance Risk Demolition Risk
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SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION BOX

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REFERENCE DRAWINGS
19109-JBAI-XX-XX-DR-C-02111 VICTORIA COURT LOCALITY CROSS-SECTIONS

PREFERRED FLUVIAL OPTION

REPORTING POINT LOCATION	1% AEP FLOOD LEVEL (mOD)	EMBANKMENT LEVEL (mOD)	FLOOD WALL LEVEL (mOD)
P2 (UPSTREAM OF SERVICE CROSSINGS ON VICTORIA STREAM)	4.84	-	5.14
P3 (WELL STREAM AT CLARE COUNTY COUNCIL COMPOUND)	4.89	-	5.19
P4 (FIELD SOUTH OF CARAVAN PARK)	6.96	7.36	-
P5 (CHURCH ROAD FIELD)	4.94	5.34	5.24
P6 (FIELD UPSTREAM OF CARAVAN PARK ON WELL STREAM)	7.99	8.39	-
P7 (BOUNDARY WALLS ON VICTORIA STREAM)	4.75	-	5.05

- LEGEND**
- NEW FLOOD DEFENCE WALL
 - NEW FLOOD DEFENCE EMBANKMENT
 - NEW CULVERT
 - NEW U-CHANNEL
 - WATER LEVEL REPORTING POINT
 - STREAM
 - EXISTING WALL TO BE LOCALLY THICKENED AND REPAIRED

P03	Comments	FOR PUBLIC CONSULTATION DAY.								
Rev.:	Date	11/04/23	Drawn	PB	Designed	PB	Checked	MOD	Approved	CW
P02	Comments	FOR PUBLIC CONSULTATION DAY.								
Rev.:	Date	07/04/23	Drawn	PB	Designed	PB	Checked	MOD	Approved	CW
P01	Comments	FOR CLIENT REVIEW.								
Rev.:	Date	06/04/23	Drawn	PB	Designed	PB	Checked	MOD	Approved	CW

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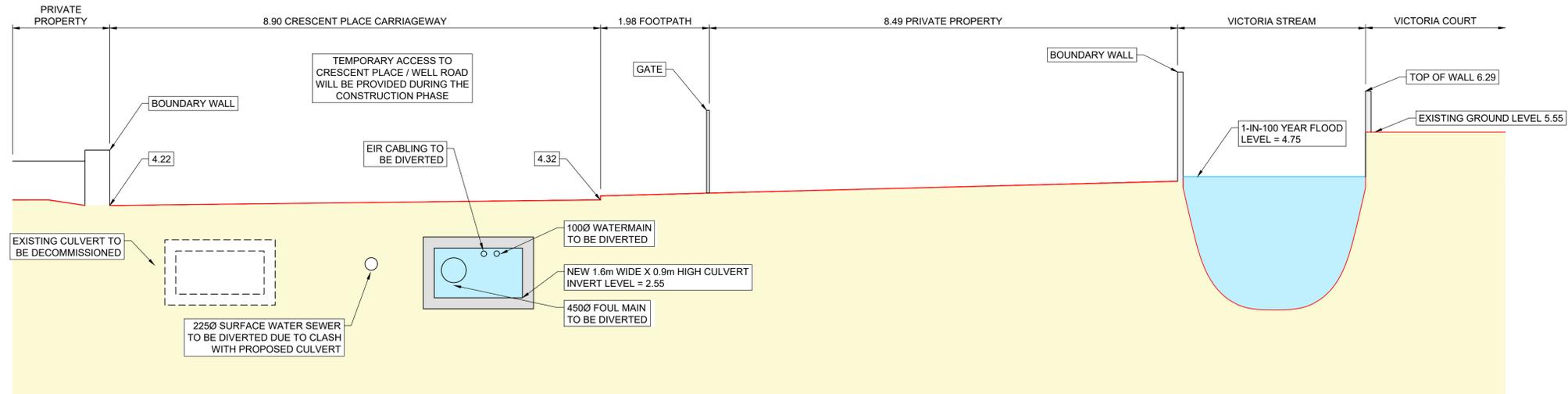
Project **KILKEE FLOOD RELIEF SCHEME**

Title **PREFERRED FLUVIAL OPTION VICTORIA COURT LOCALITY**
for

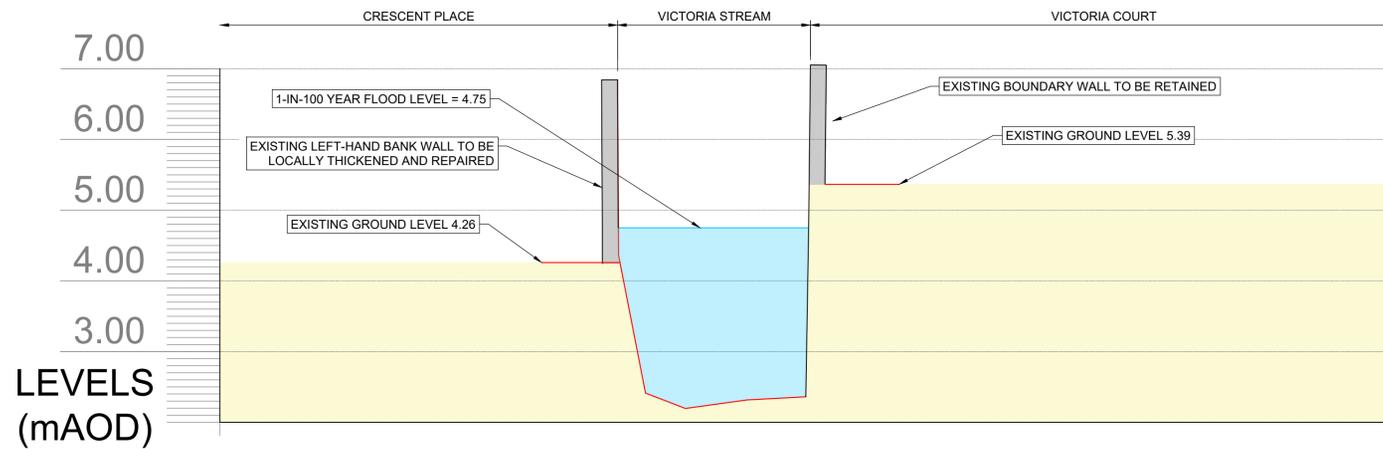
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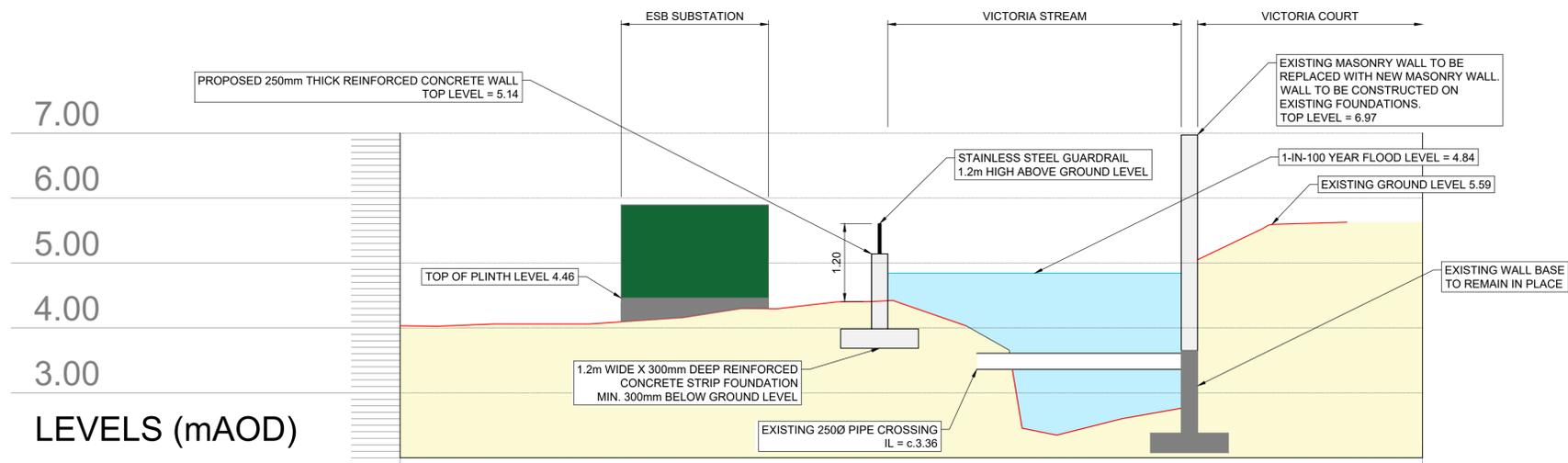
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Checked:	MOD	05/04/2023	Approved:	CW	05/04/2023
Project Reference:	2019s1431 / CGD		Scale:	1:250 @ A1	
Drawing Number:	19109-JBAI-XX-XX-DR-C-02106	Status:	S3	Revision:	P03
		Sheet Size:	A1		



SECTION A-A WELL STREAM CULVERT UPGRADE UNDER CRESCENT PLACE



SECTION B-B VICTORIA STREAM DOWNSTREAM OF SERVICES CROSSINGS



SECTION C-C VICTORIA STREAM UPSTREAM OF SERVICES CROSSINGS

1			
2			

No.	Construction Risk	Maintenance Risk	Demolition Risk
In addition to the hazards/risks normally associated with the types of work detailed on this drawing take note of the above.			

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION BOX

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REFERENCE DRAWINGS:

19109-JBAI-XX-DR-C-02106 PREFERRED FLUVIAL OPTION VICTORIA COURT

LEGEND

- EXISTING GROUND LEVEL
- 1-IN-100 YEAR FLOOD LEVEL

FINAL DEFENCE LEVELS MAY BE SUBJECT TO MINOR CHANGES DURING THE DETAILED DESIGN PHASE

Rev.	Date	Drawn	Designed	Checked	MOD	Approved	CW
P03							
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P02							
Comments: FOR PUBLIC CONSULTATION DAY.							
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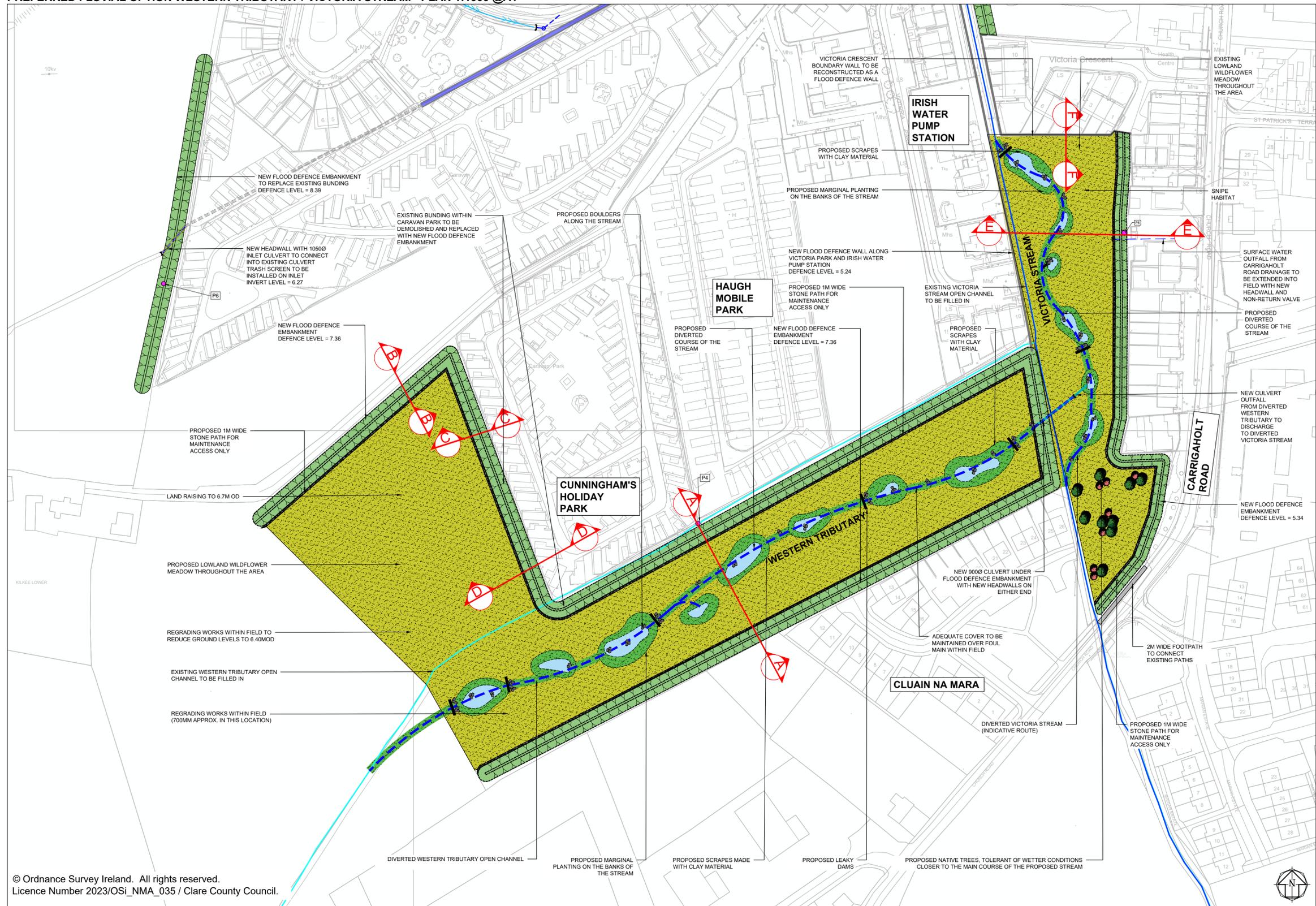
Project **KILKEE FLOOD RELIEF SCHEME**

Title **PREFERRED FLUVIAL OPTION VICTORIA STREAM VICTORIA COURT LOCALITY CROSS-SECTIONS**

Client **CLARE COUNTY COUNCIL**

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Drawing Number: 19109-JBAI-XX-DR-C-02111	Sheet Size: A1		



LEGEND

- EXISTING WALLS TO VICTORIA STREAM
- EXISTING COURSE OF THE STREAM
- EXISTING LOWLAND WILDFLOWER MEADOW THROUGHOUT THE AREA
- PROPOSED DIVERTED COURSE OF THE STREAM
- PROPOSED LEAKY DAMS TO CREATE ENGINEERED WETLANDS UPSTREAM
- PROPOSED BOULDERS ALONG THE STREAM AND FOOTPATH
- PROPOSED BOX CULVERT
- PROPOSED SCRAPES MARGINAL PLANTING ON THE BANKS OF THE STREAM
- PROPOSED SCRAPES SHALLOW PERMANENT WATER
- PROPOSED EMBANKMENT CONTOURS
- PROPOSED GRASSED EMBANKMENT
- PROPOSED 2M FOOTPATH
- PROPOSED NATIVE TREE FOR BIODIVERSITY AND SCREENING
- PROPOSED NATIVE SHRUB FOR ENHANCEMENT OF HABITAT PROVISION
- PROPOSED 1M WIDE STONE PATH FOR MAINTENANCE ACCESS ONLY
- REPORTING POINTS LOCATIONS

FINAL DEFENCE LEVELS MAY BE SUBJECT TO MINOR CHANGES DURING THE DETAILED DESIGN PHASE

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REFERENCE DRAWINGS

19109-JBAI-XX-XX-DR-L-02122-WESTERN TRIBUTARY CROSS-SECTIONS
 19109-JBAI-XX-XX-DR-L-02123-VICTORIA STREAM CROSS-SECTIONS

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Landscape Strategy:

The aim is to create an organically shaped soft boundary that will provide habitat for local fauna, including flight corridors for birds and bats, as well as filter views to the proposed flood defences while keeping the maintenance at a minimum. For the main body of the wetland the vegetation changes to a native lowland grassland which can be mown as required but likely once a year. Native trees are proposed on the southern side of the site.

Closer to the stream, herbaceous species that cope with wetter conditions are proposed to facilitate the creation of an engineered wetland. Key component to the creation of these wetlands are flow control dams, mainly leaky dams with the potential for a concrete dam where a crossing could be desired. The flow control dams will promote the retention of water upstream to allow for mainly invertebrates to nest, breed and overwinter.



PREFERRED FLUVIAL OPTION			
REPORTING POINT LOCATION	1% AEP FLOOD LEVEL (mOD)	EMBANKMENT LEVEL (mOD)	FLOOD WALL LEVEL (mOD)
P2 (UPSTREAM OF SERVICE CROSSINGS ON VICTORIA STREAM)	4.84	-	5.14
P3 (WELL STREAM AT CLARE COUNTY COUNCIL COMPOUND)	4.89	-	5.19
P4 (FIELD SOUTH OF CARAVAN PARK)	6.96	7.36	-
P5 (CHURCH ROAD FIELD)	4.94	5.34	5.24
P6 (FIELD UPSTREAM OF CARAVAN PARK ON WELL STREAM)	7.99	8.39	-
P7 (BOUNDARY WALLS ON VICTORIA STREAM)	4.75	-	5.05

Project **KILKEE FLOOD RELIEF SCHEME**

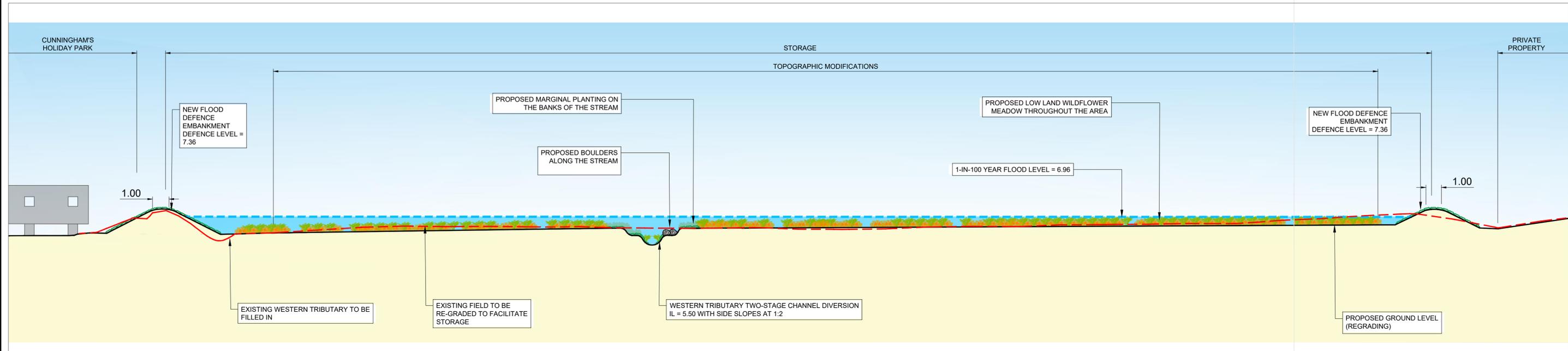
Title **PREFERRED FLUVIAL OPTION WESTERN TRIBUTARY / VICTORIA STREAM**
 Conceptual Plan of Landscape Interventions

Client **CLARE COUNTY COUNCIL**

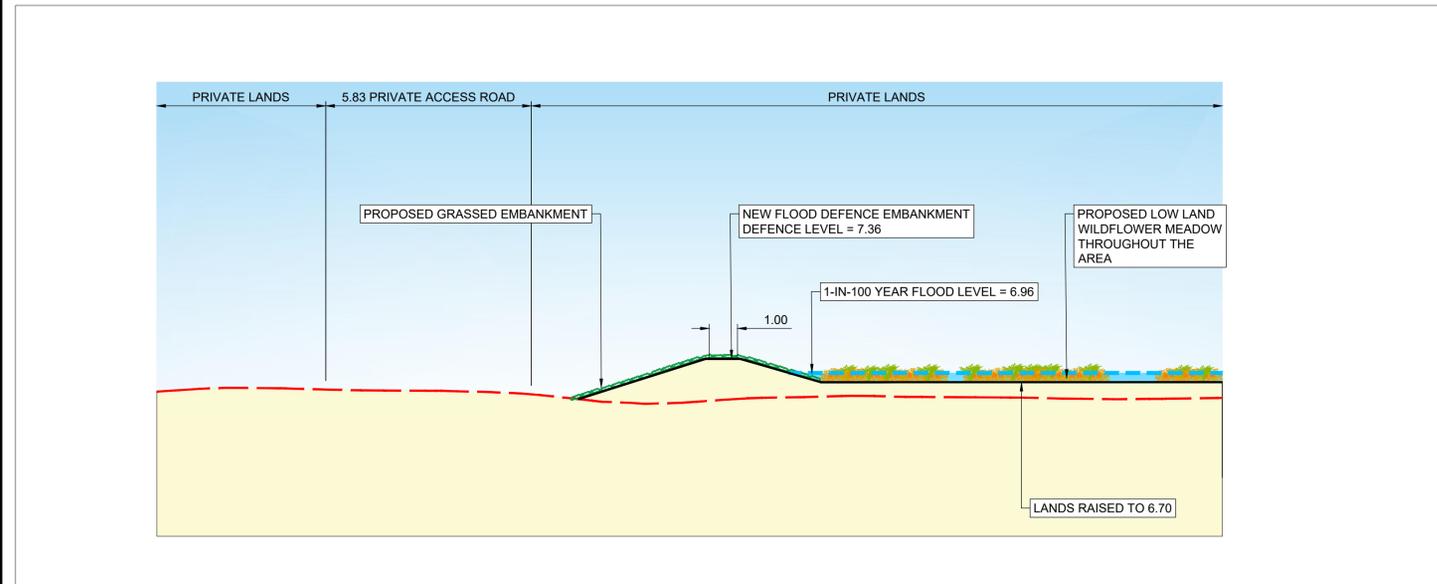
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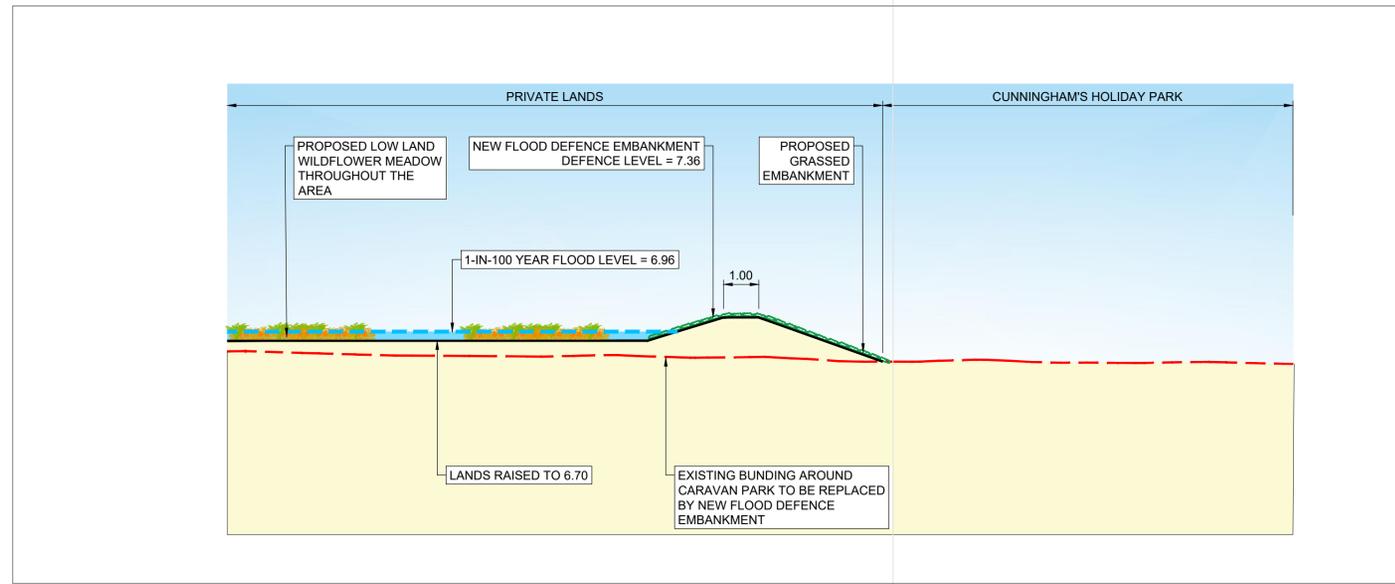
Section A-A scale 1:100@A1



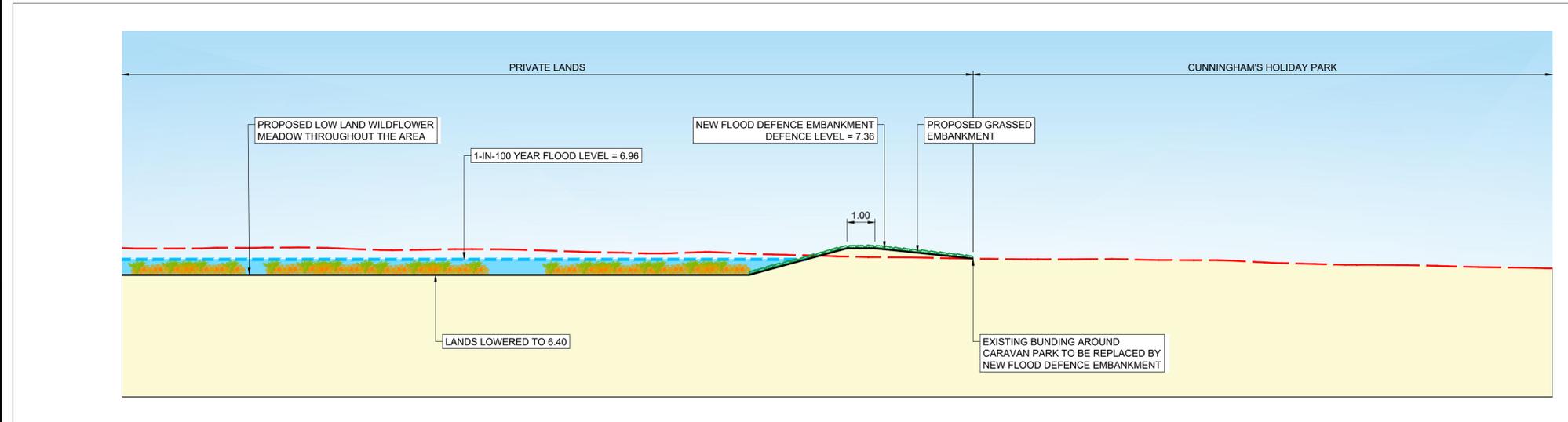
Section B-B scale 1:100@A1



Section C-C scale 1:100@A1



Section D-D scale 1:100@A1



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Project
KILKEE FLOOD RELIEF SCHEME

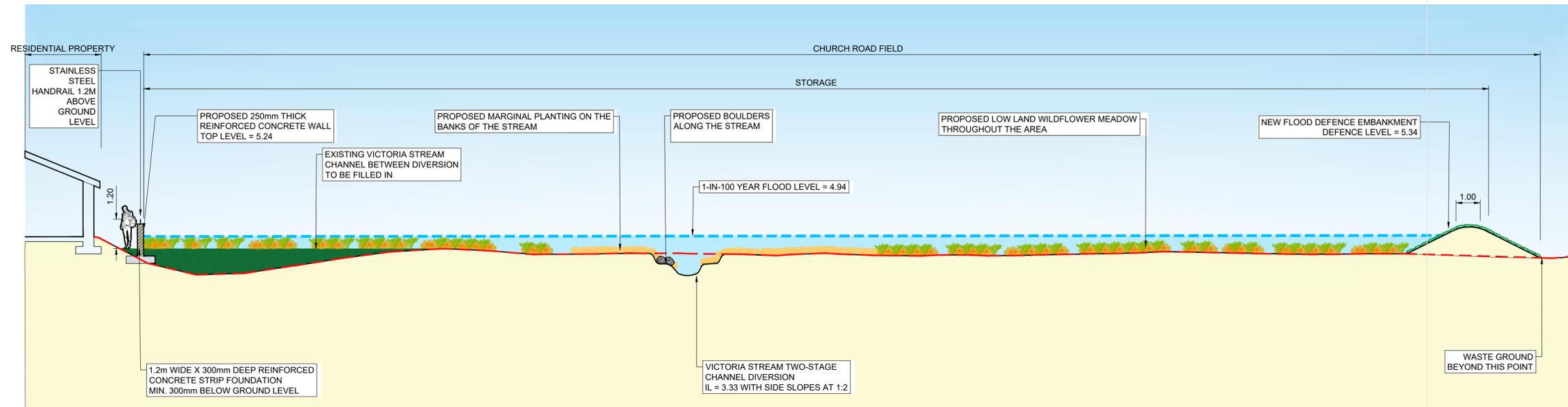
Title
 WESTERN TRIBUTARY CROSS-SECTIONS

Client
 CLARE COUNTY COUNCIL

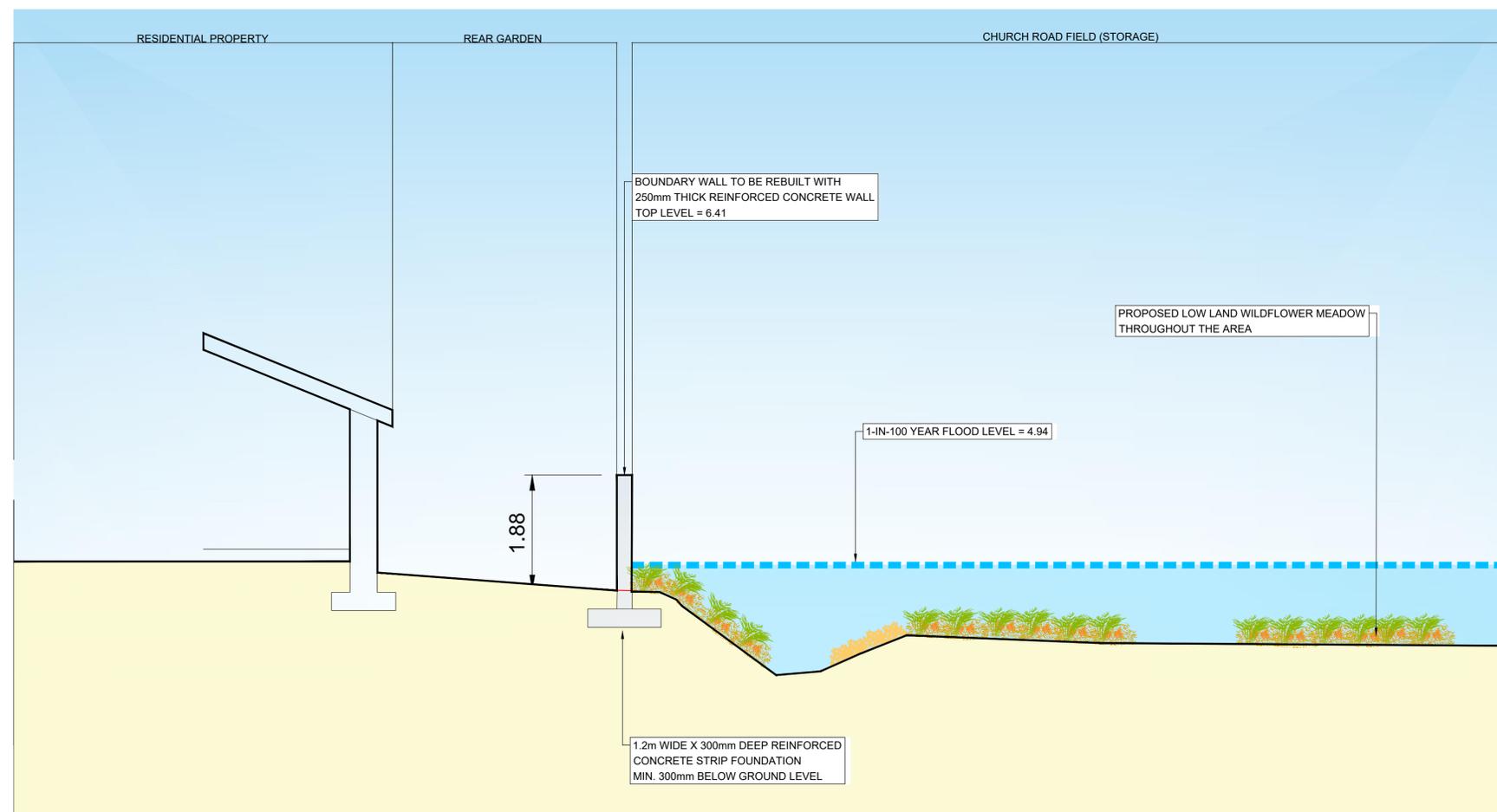
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Section E-E scale 1:100@A1



Section F-F scale 1:50@A1



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REFERENCE DRAWINGS

19109-JBAI-XX-XX-DR-L-02121- PREFERRED FLUVIAL OPTION WESTERN TRIBUTARY / VICTORIA STREAM

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Project **KILKEE FLOOD RELIEF SCHEME**

Title **VICTORIA STREAM CROSS-SECTIONS**

Client **CLARE COUNTY COUNCIL**

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