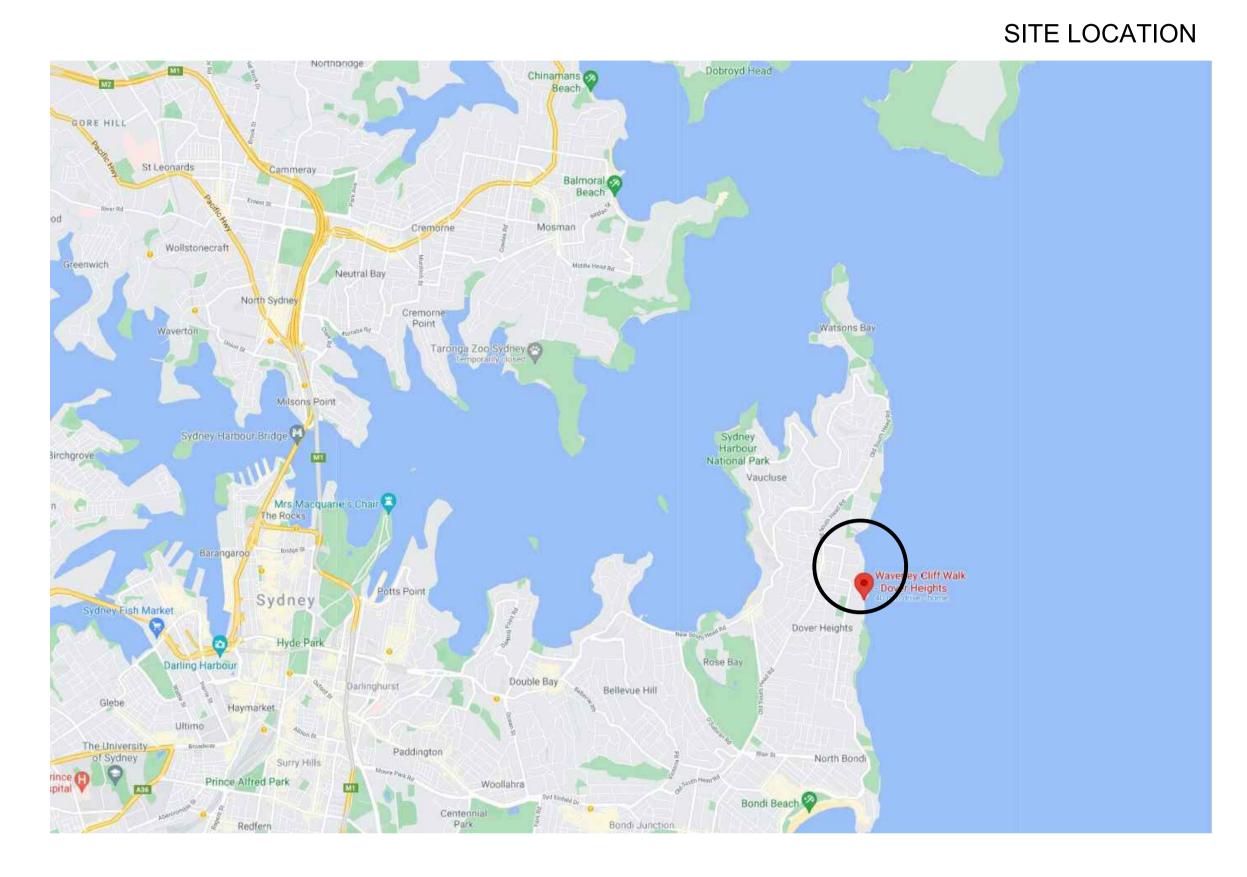
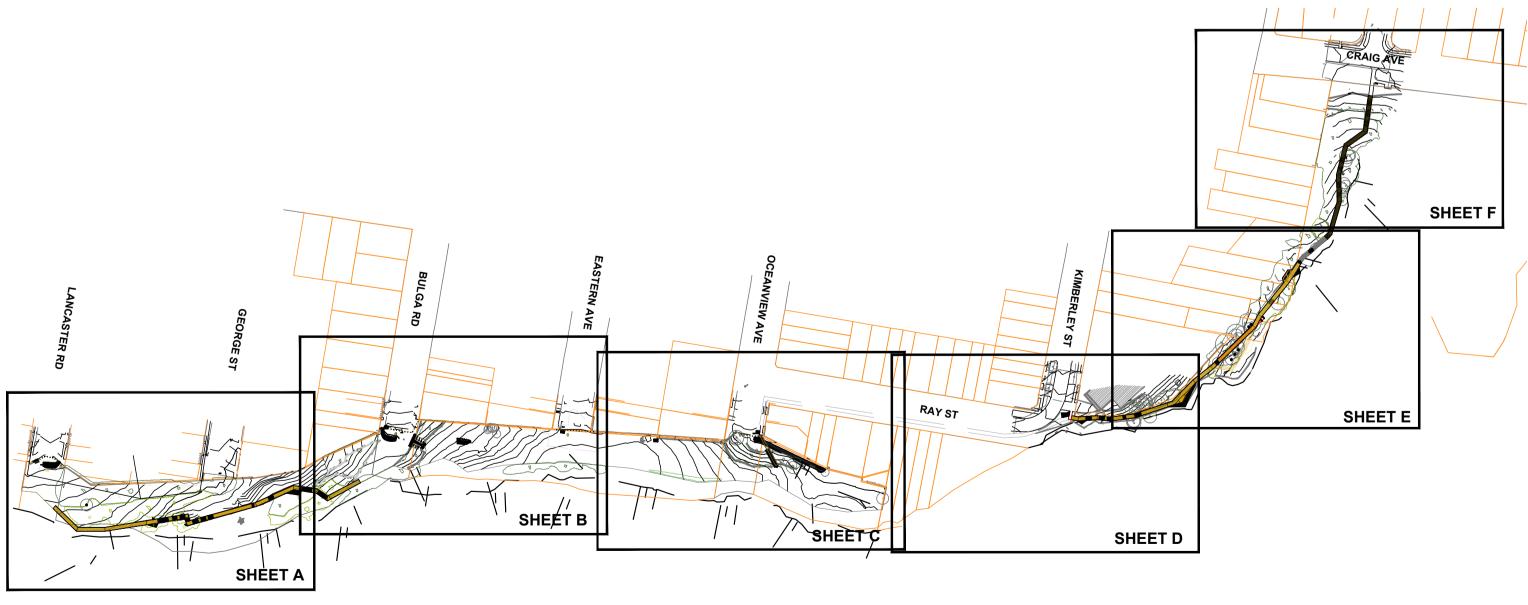
# CLIFFTOP WALKWAY UPGRADE DEVELOPMENT APPLICATION

## **DRAWING INDEX**

DWG#	TITLE
CWU-DD-01	COVER SHEET
CWU-DD-02-A	SURVEY PLAN A
CWU-DD-02-B	SURVEY PLAN B
CWU-DD-02-C	SURVEY PLAN C
CWU-DD-02-D	SURVEY PLAN D
CWU-DD-02-E	SURVEY PLAN E
CWU-DD-02-F	SURVEY PLAN F
CWU-DD-03-A	SITE ANALYSIS PLAN A
CWU-DD-03-B	SITE ANALYSIS PLAN B
CWU-DD-03-C	SITE ANALYSIS PLAN C
CWU-DD-03-D	SITE ANALYSIS PLAN D
CWU-DD-03-E	SITE ANALYSIS PLAN E
CWU-DD-03-F	SITE ANALYSIS PLAN F
CWU-DD-04	CONTEXT ANALYSIS PLAN
CWU-DD-05-A	GENERAL LAYOUT PLAN A
CWU-DD-05-B	GENERAL LAYOUT PLAN B
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CWU-DD-05-D	GENERAL LAYOUT PLAN D
CWU-DD-05-E	GENERAL LAYOUT PLAN E
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CWU-DD-06	LANDSCAPE PLAN
CWU-DD-07-A	SOIL & WATER MANAGEMENT PLAN A
CWU-DD-07-B	SOIL & WATER MANAGEMENT PLAN B
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CWU-DD-07-D	SOIL & WATER MANAGEMENT PLAN D
CWU-DD-07-E	SOIL & WATER MANAGEMENT PLAN E
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CWU-DD-08-A	ELEVATED BOARDWALK TYPICAL CROSS SECTION
CWU-DD-08-B	INFORMAL PEDESTRIAN ACCESS TYPICAL CROSS SECTION
CWU-DD-08-C	LOW BOARDWALK TYPICAL CROSS SECTION







### **WARNING**

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APPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD
BE PROVEN ON SITE. NO GUARANTEE IS GIVEN THAT ALL
SERVICES ARE SHOWN. THE CONTRACTOR MUST VERIFY
ALL SERVICES ON SITE PRIOR TO ANY EXCAVATION WORKS.

GENERAL NOTES:
Services shown hereon have been located by field survey. Further services may be present.
Prior to any construction or excavation on site the relevant authorities should be contacted for possible location of further underground services and detailed locations of all services.

DATE	REV	AMENDMENT	PROJECT TITLE	
20/08/2021	V1	DEVELOPMENT APPLICATION	CLIFFTOP WALKWAY UPGRADE	
03/09/2021	V2	DEVELOPMENT APPLICATION	CLIENT DRA	W
			DE'	٧
			co	۱(
			WAVERLEY	

DRAWING NAME		
DEVELOPMENT APPLICATION		
COVER SHEET		

SCALE BAR

SCALE

DATE

DRAWN

DESIGN

CHECKED

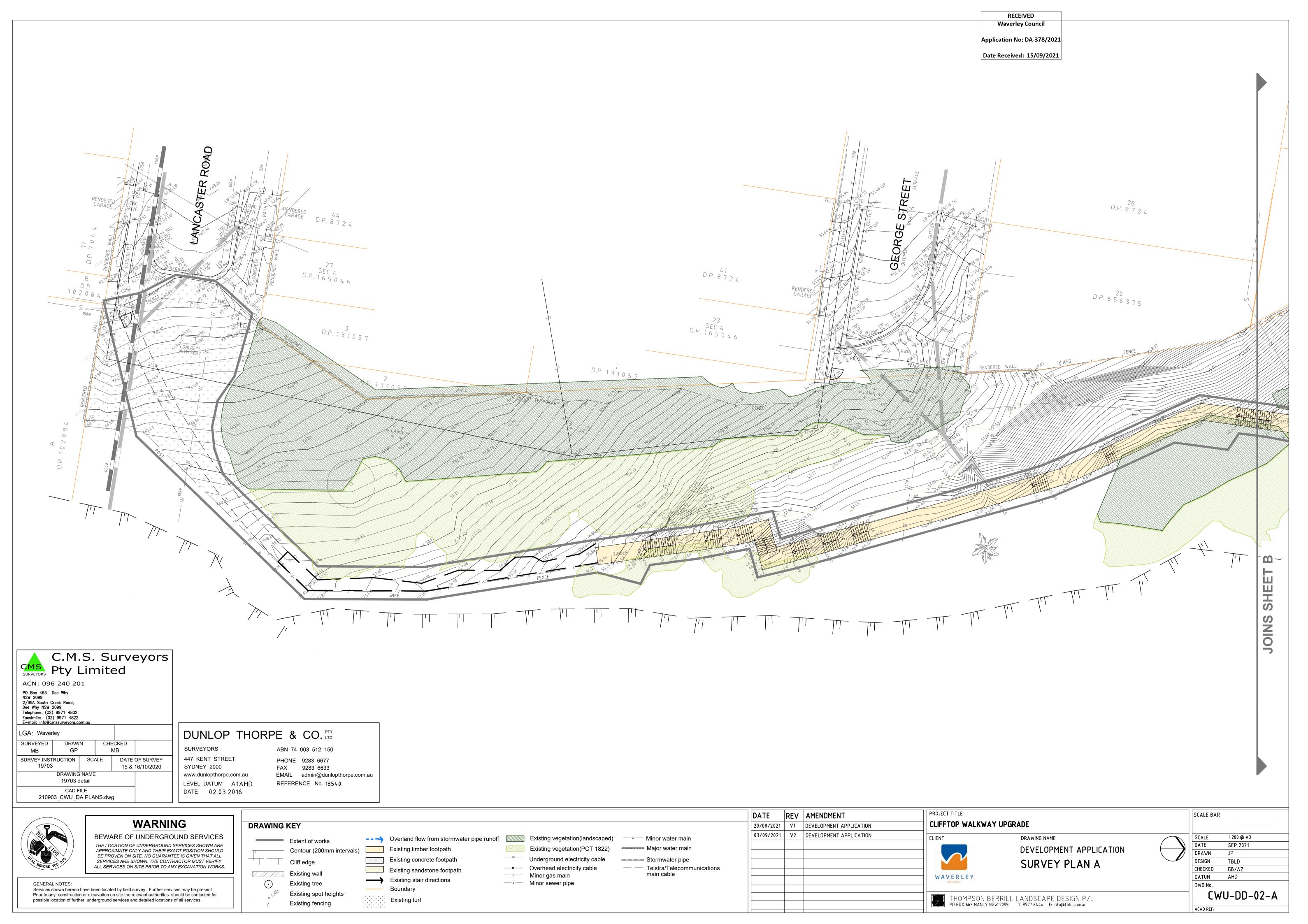
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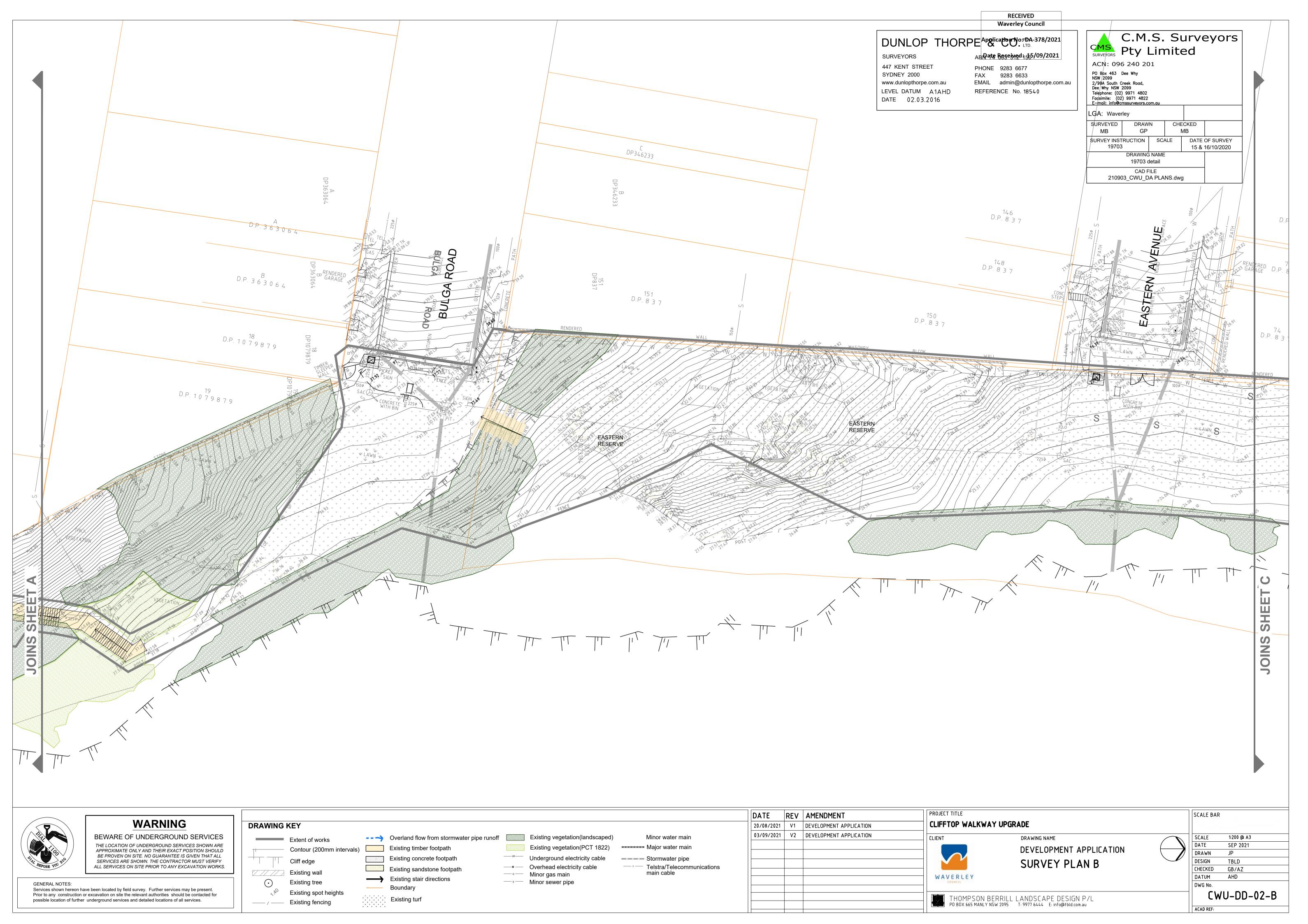
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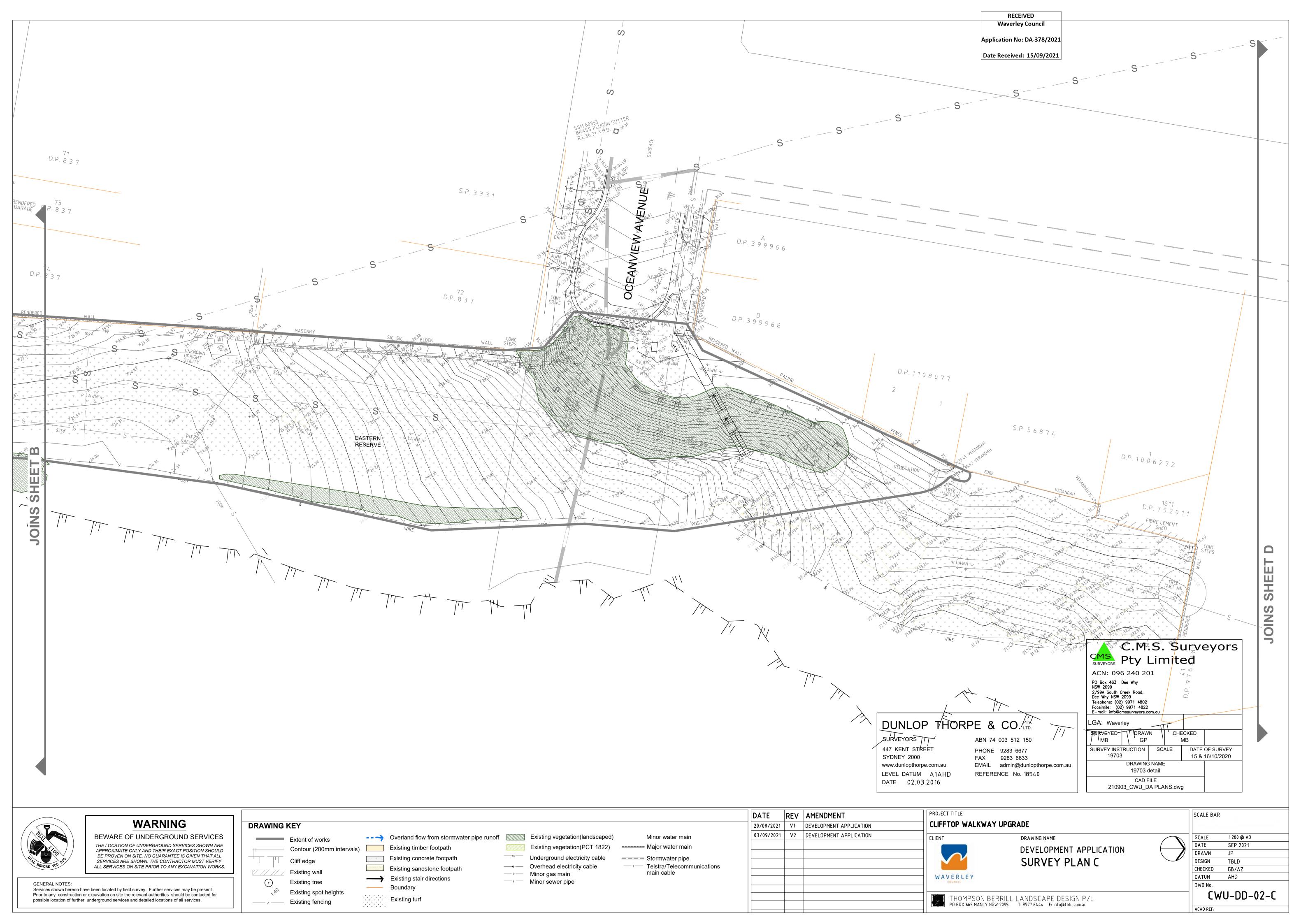
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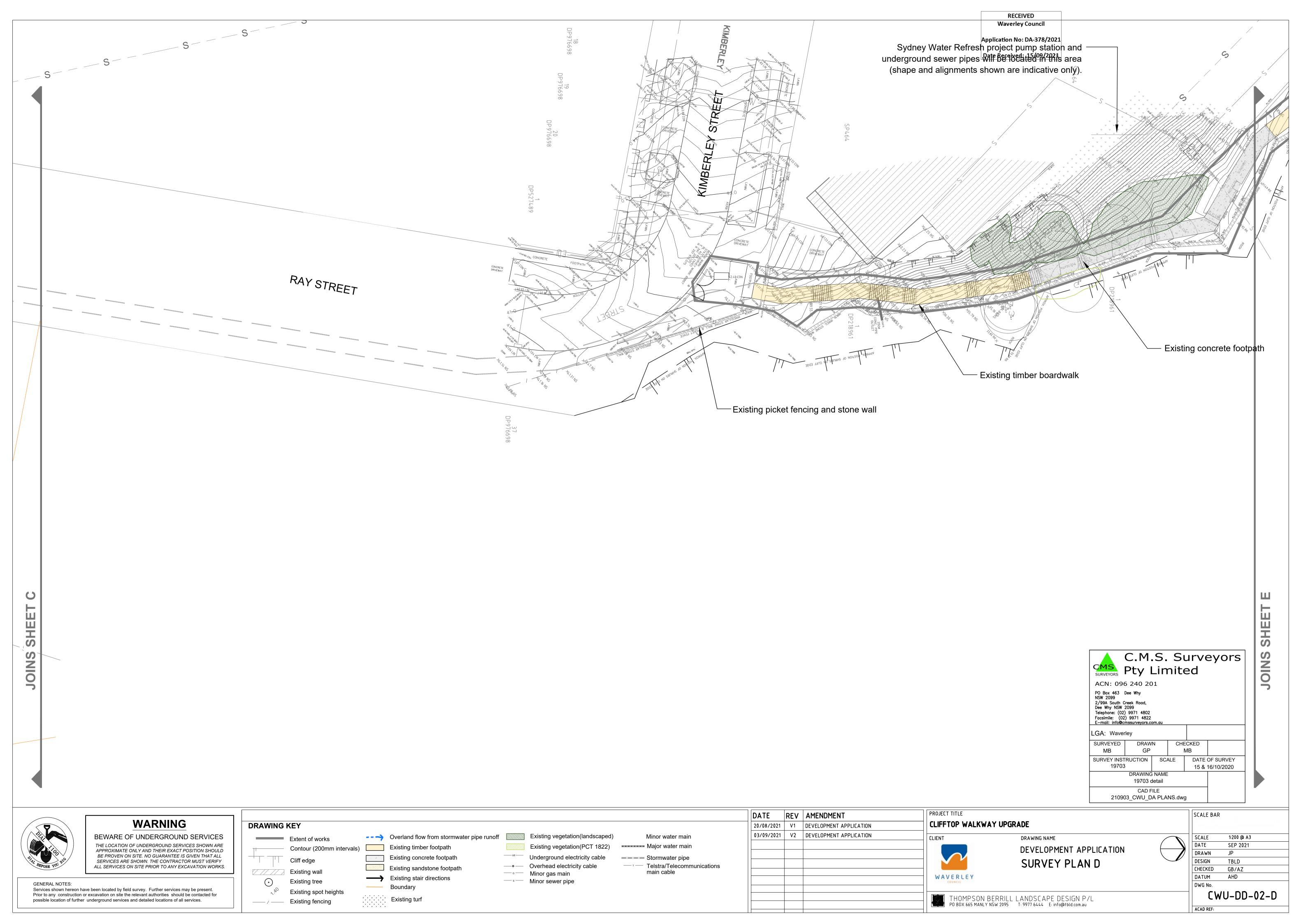
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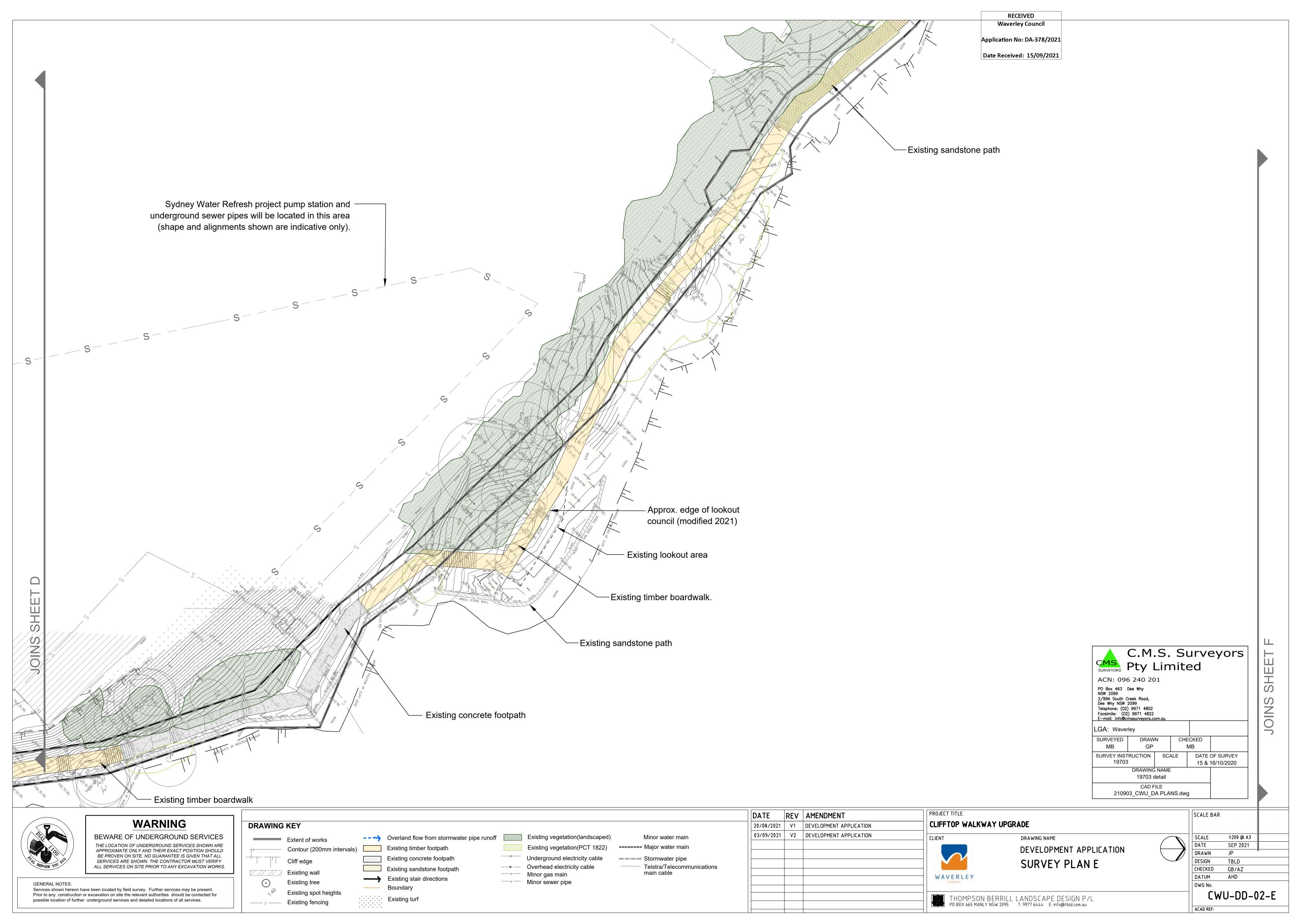
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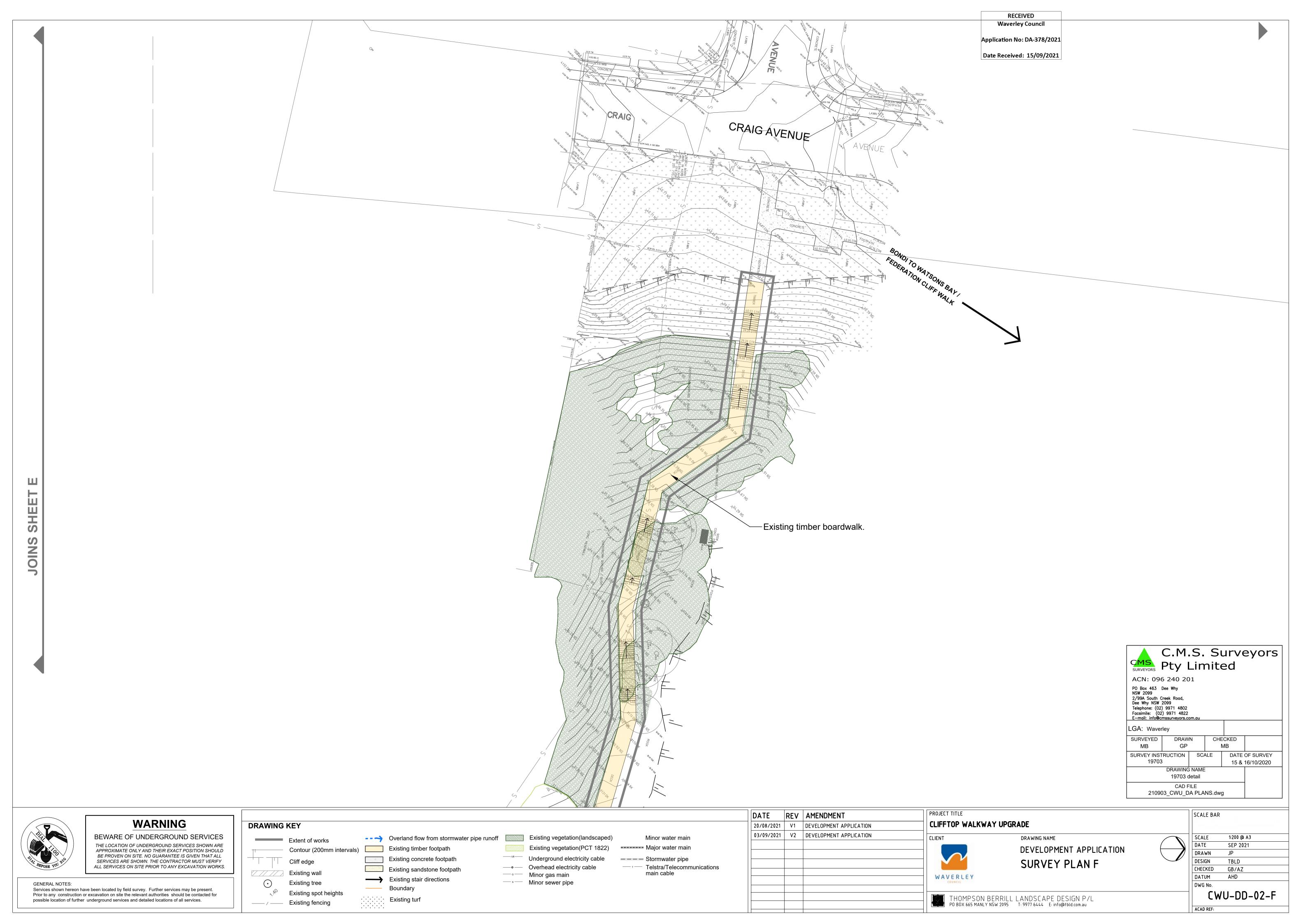


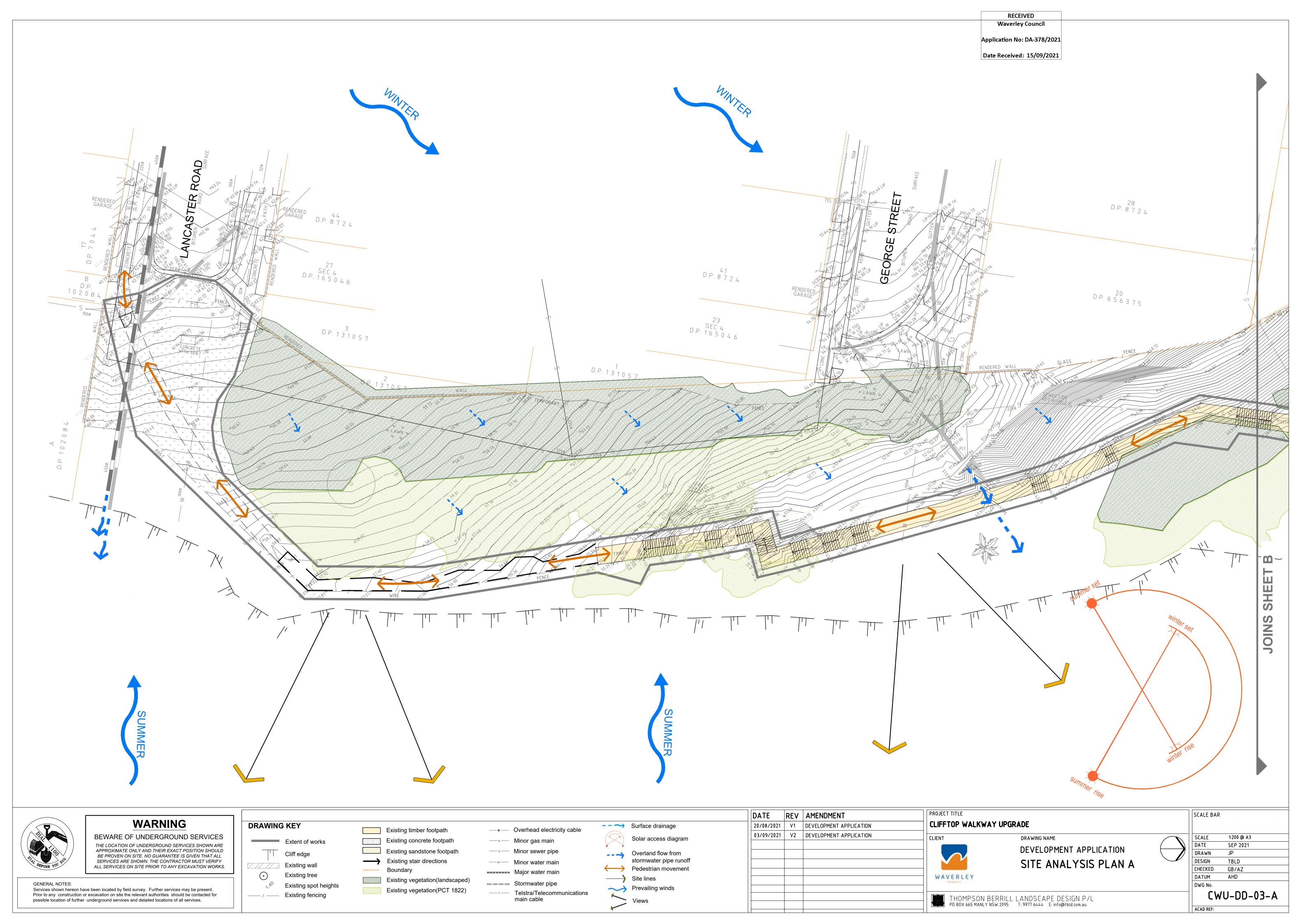


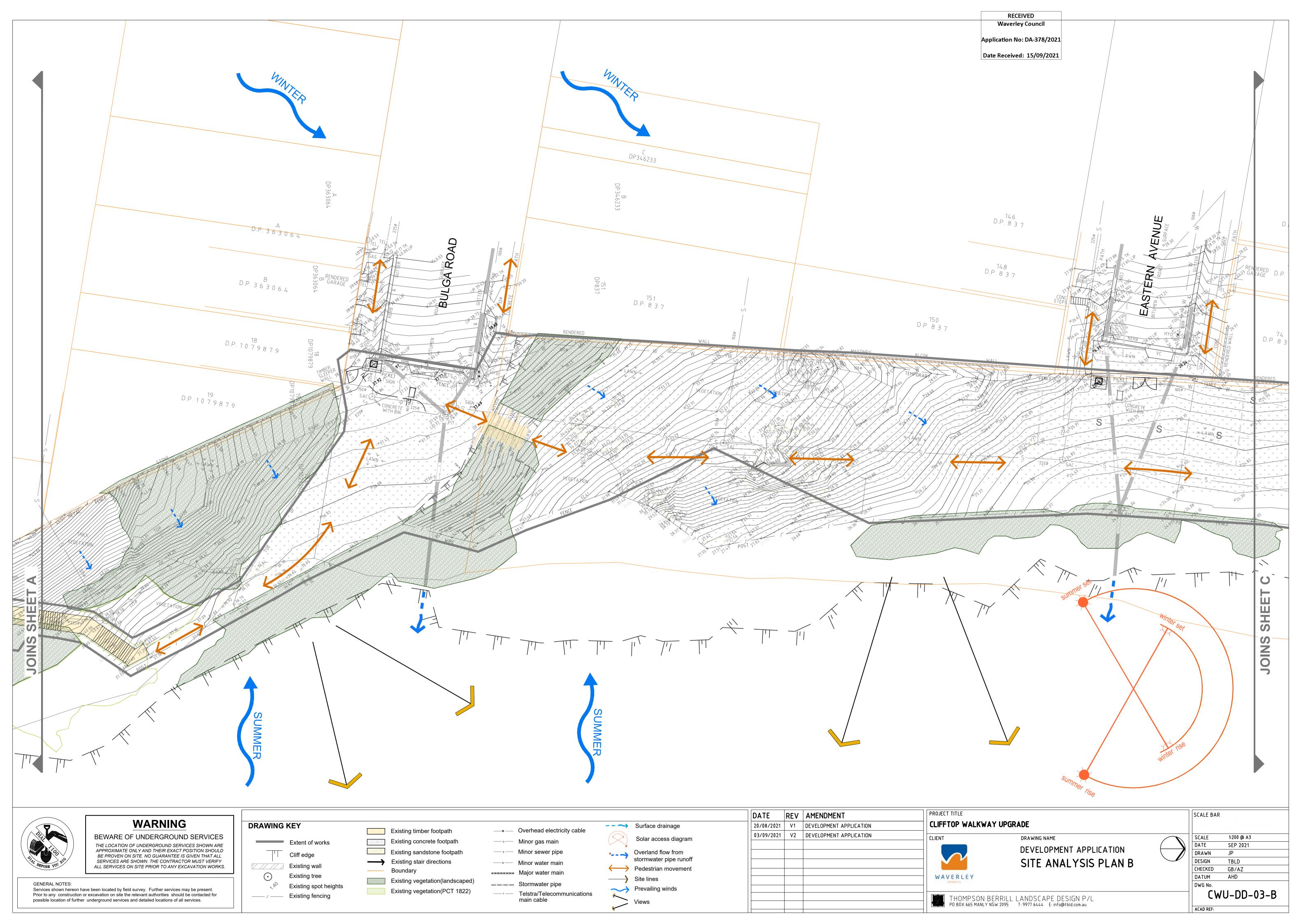


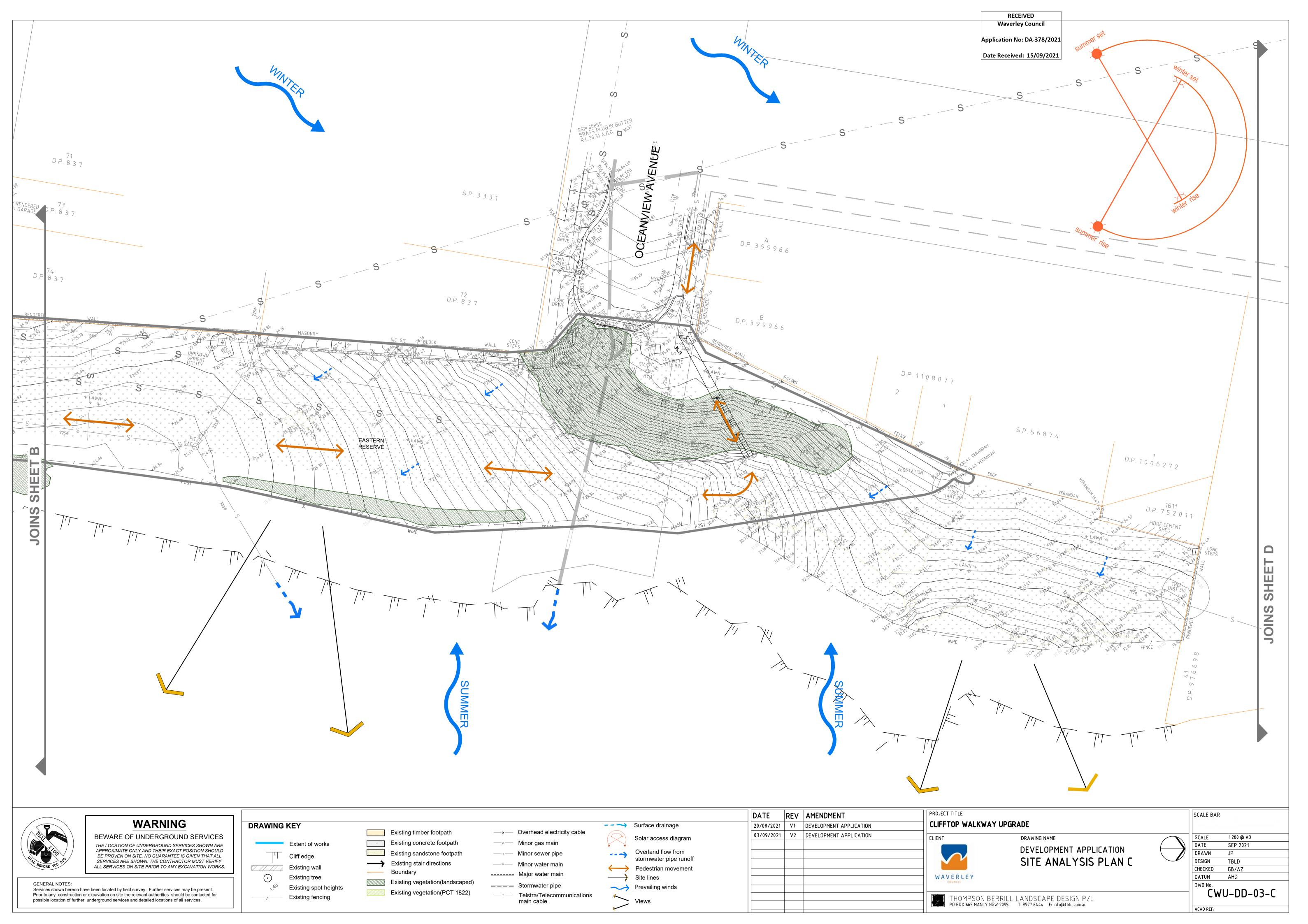


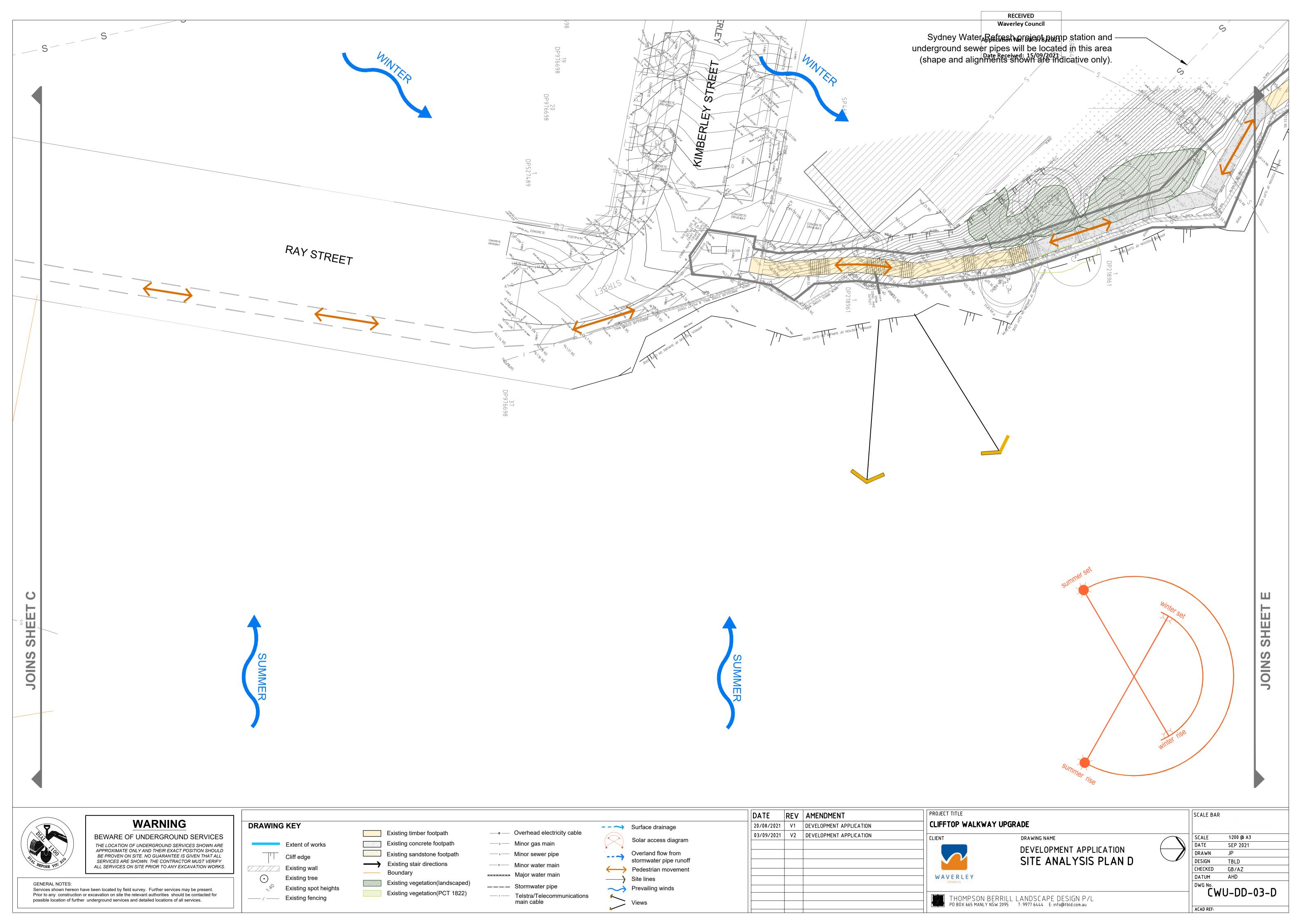


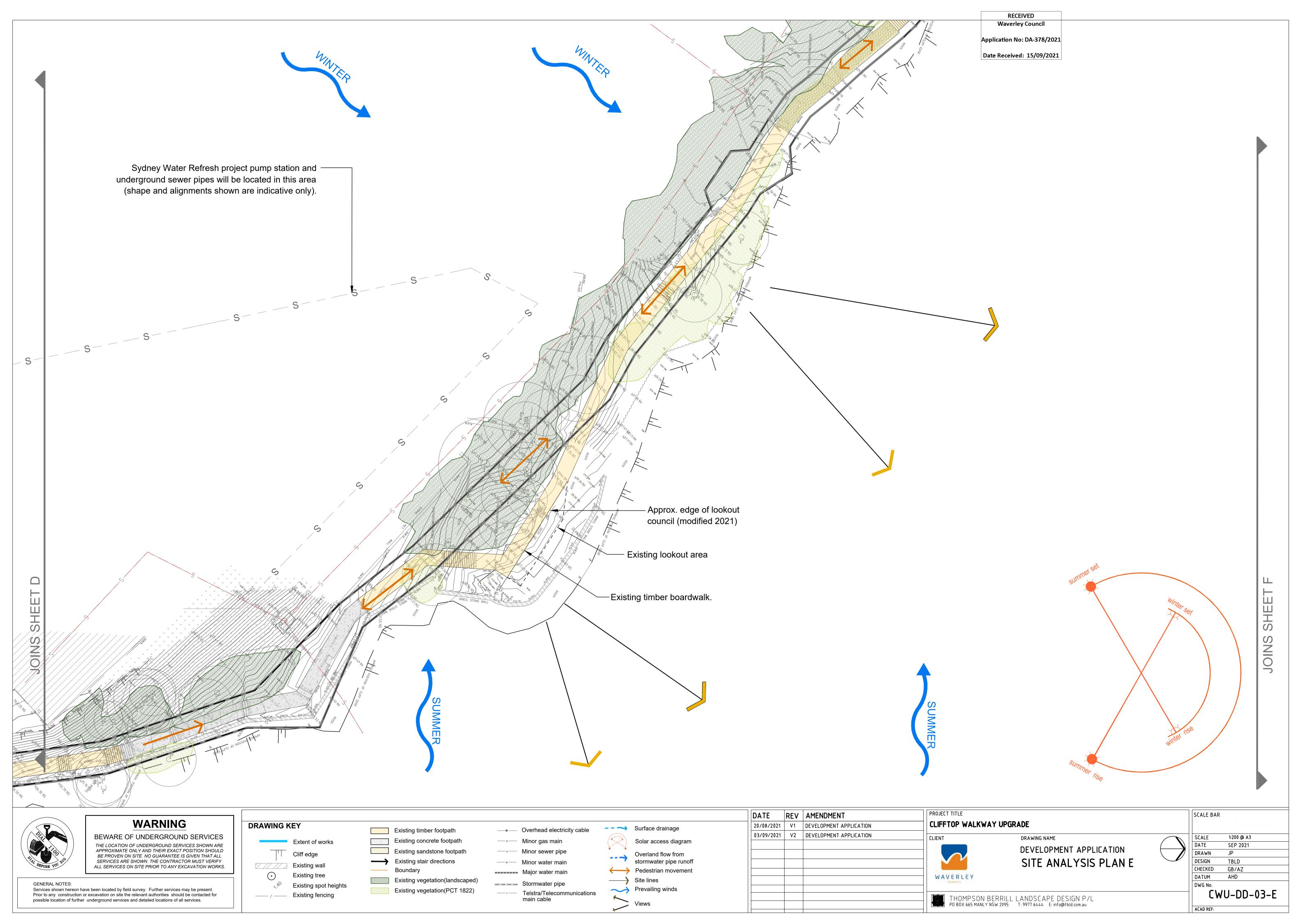


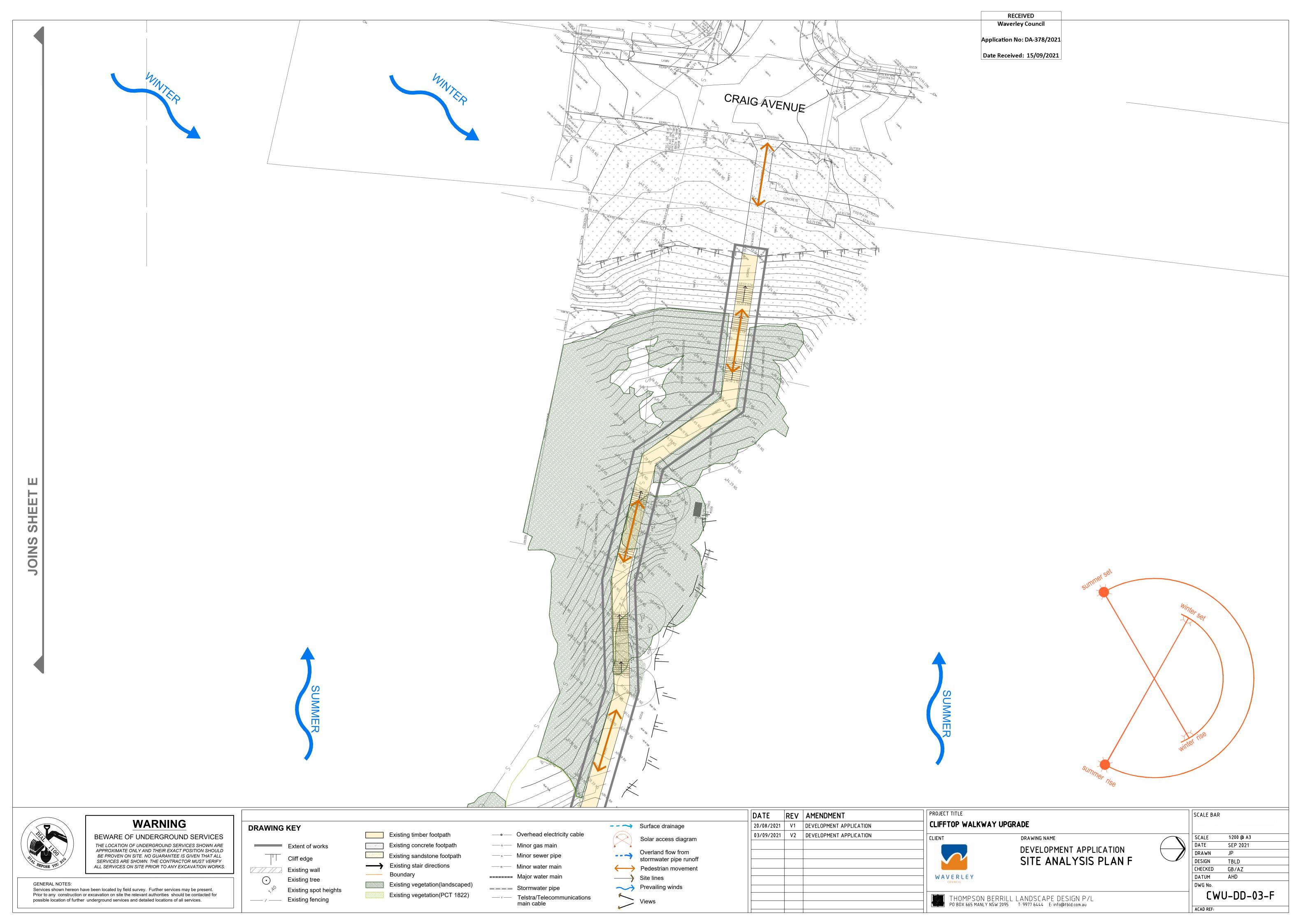


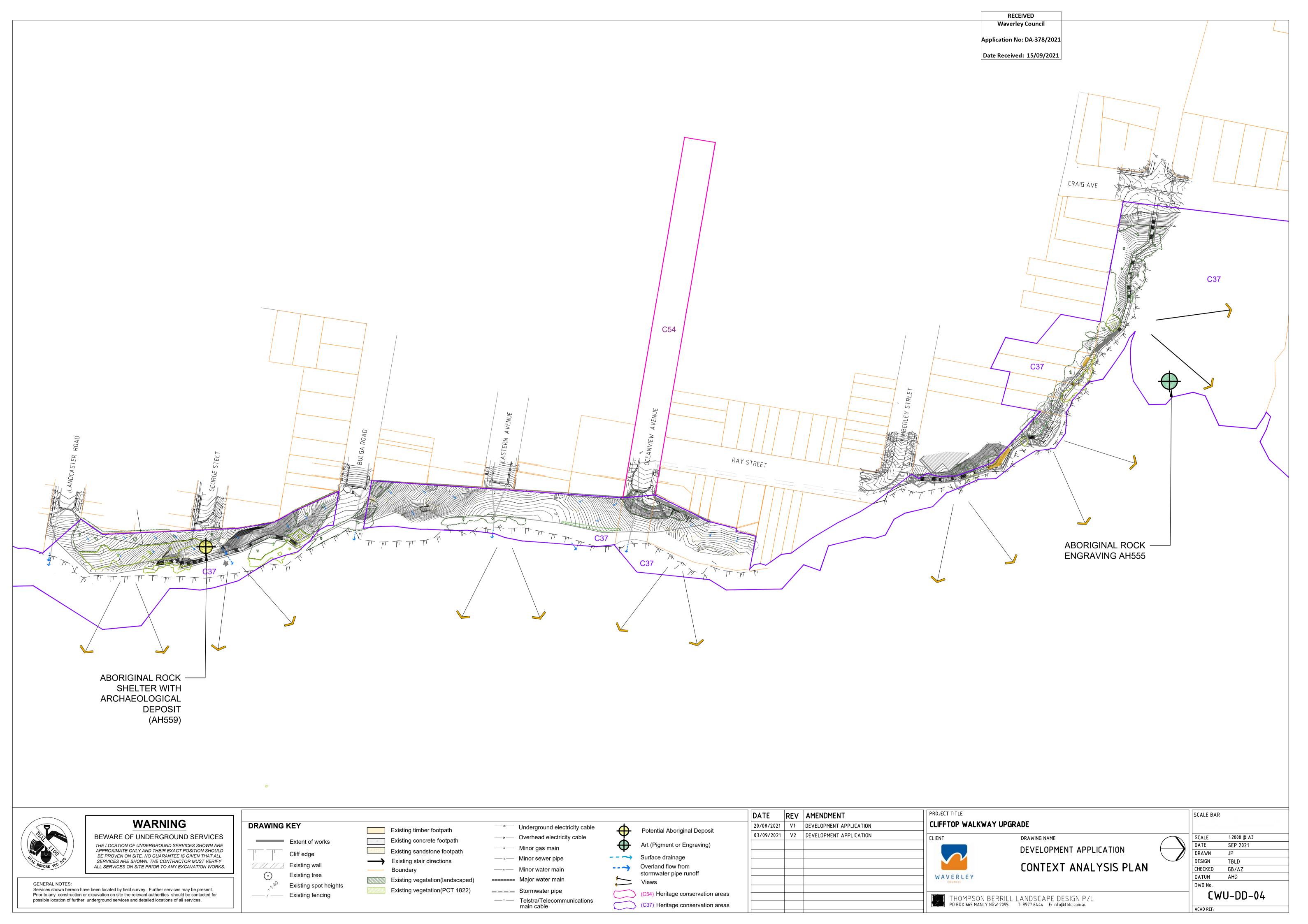


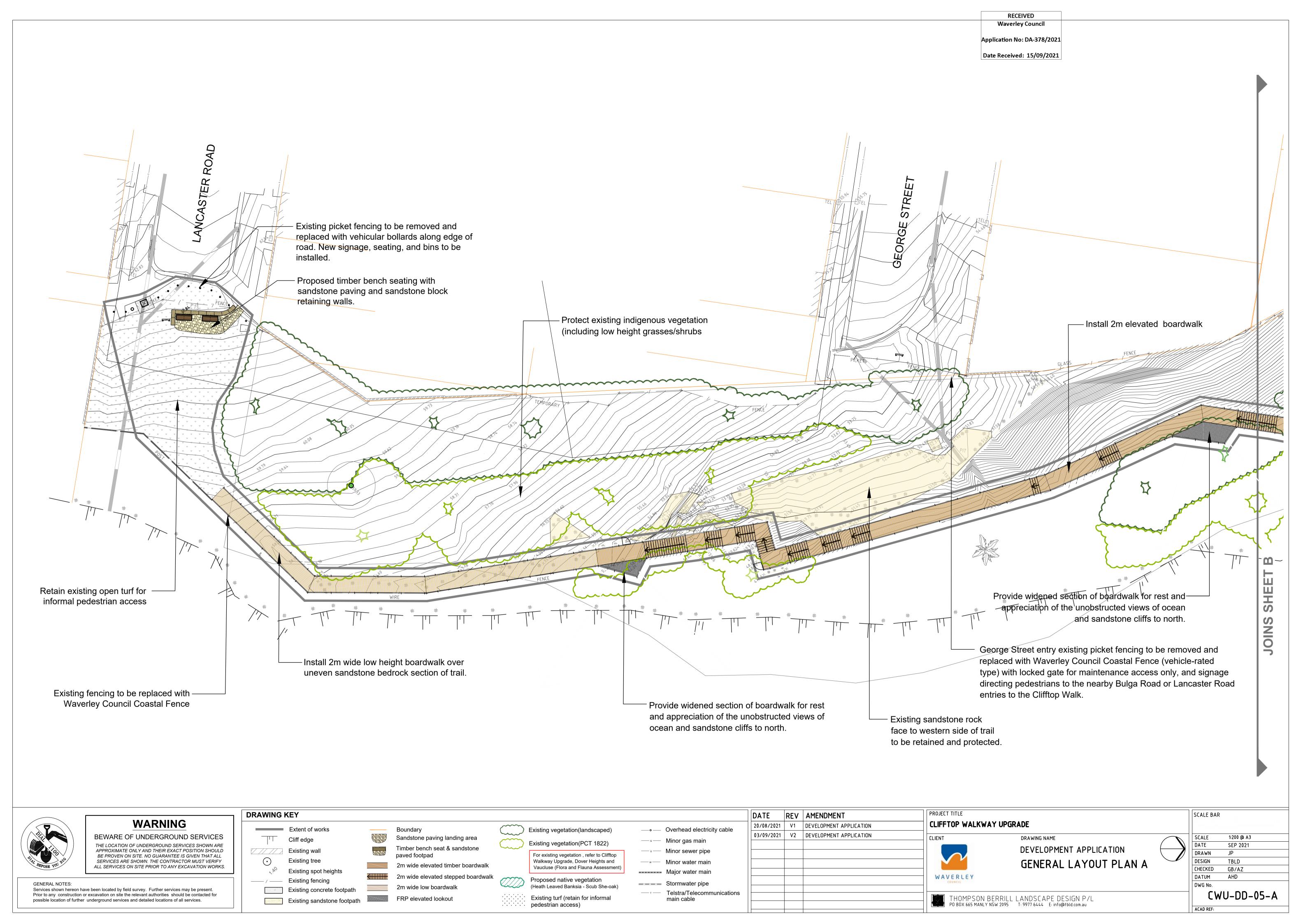


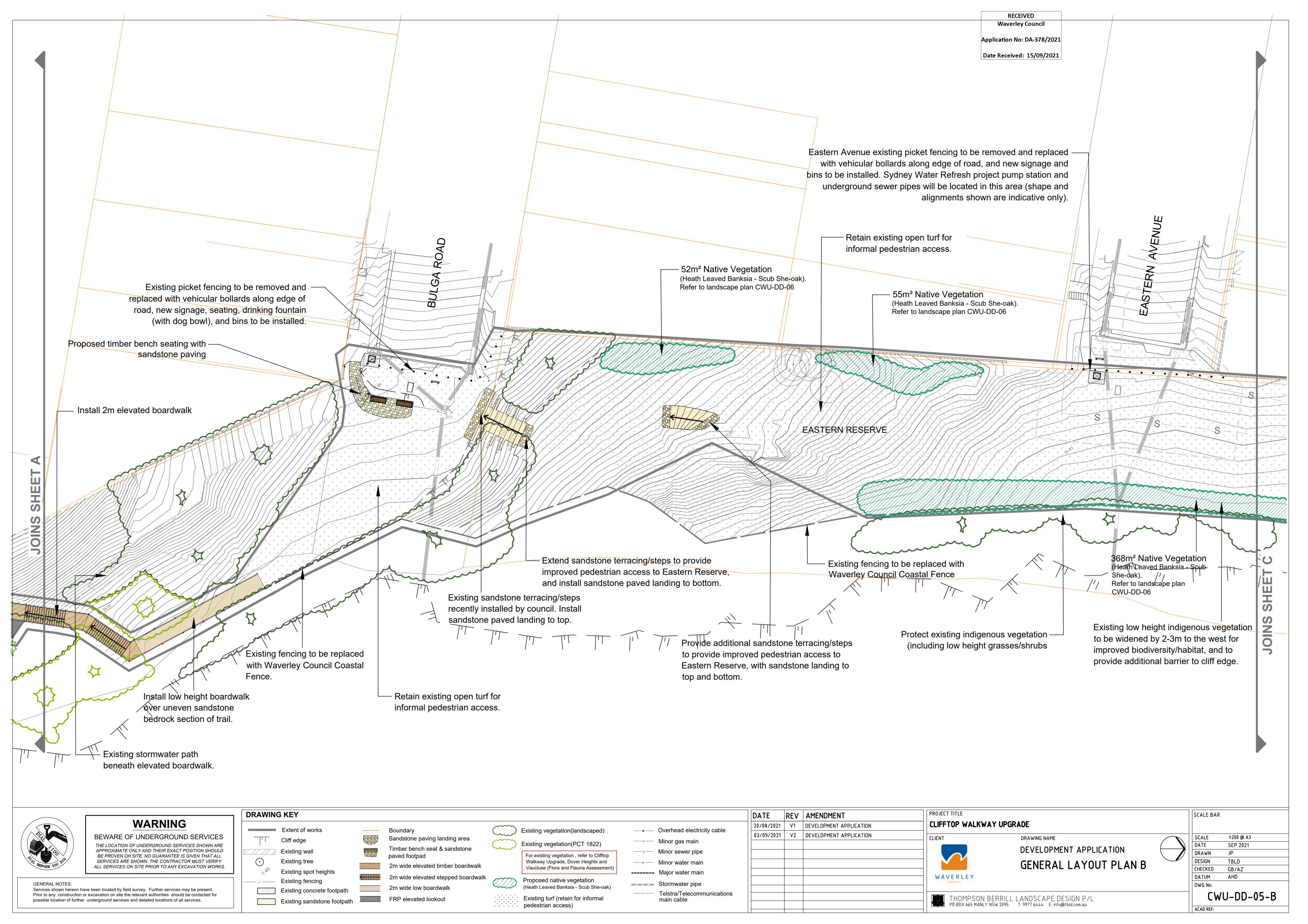


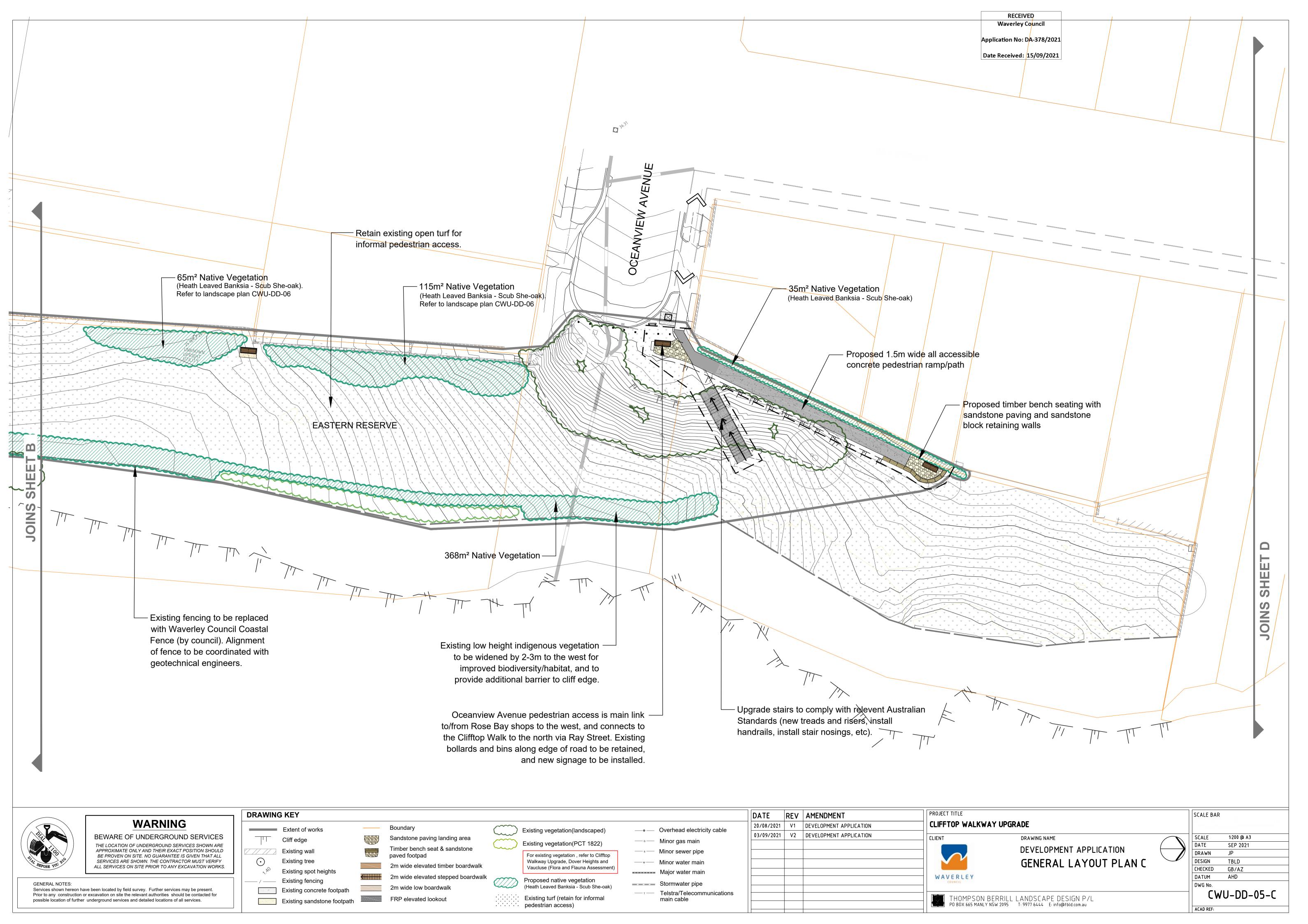


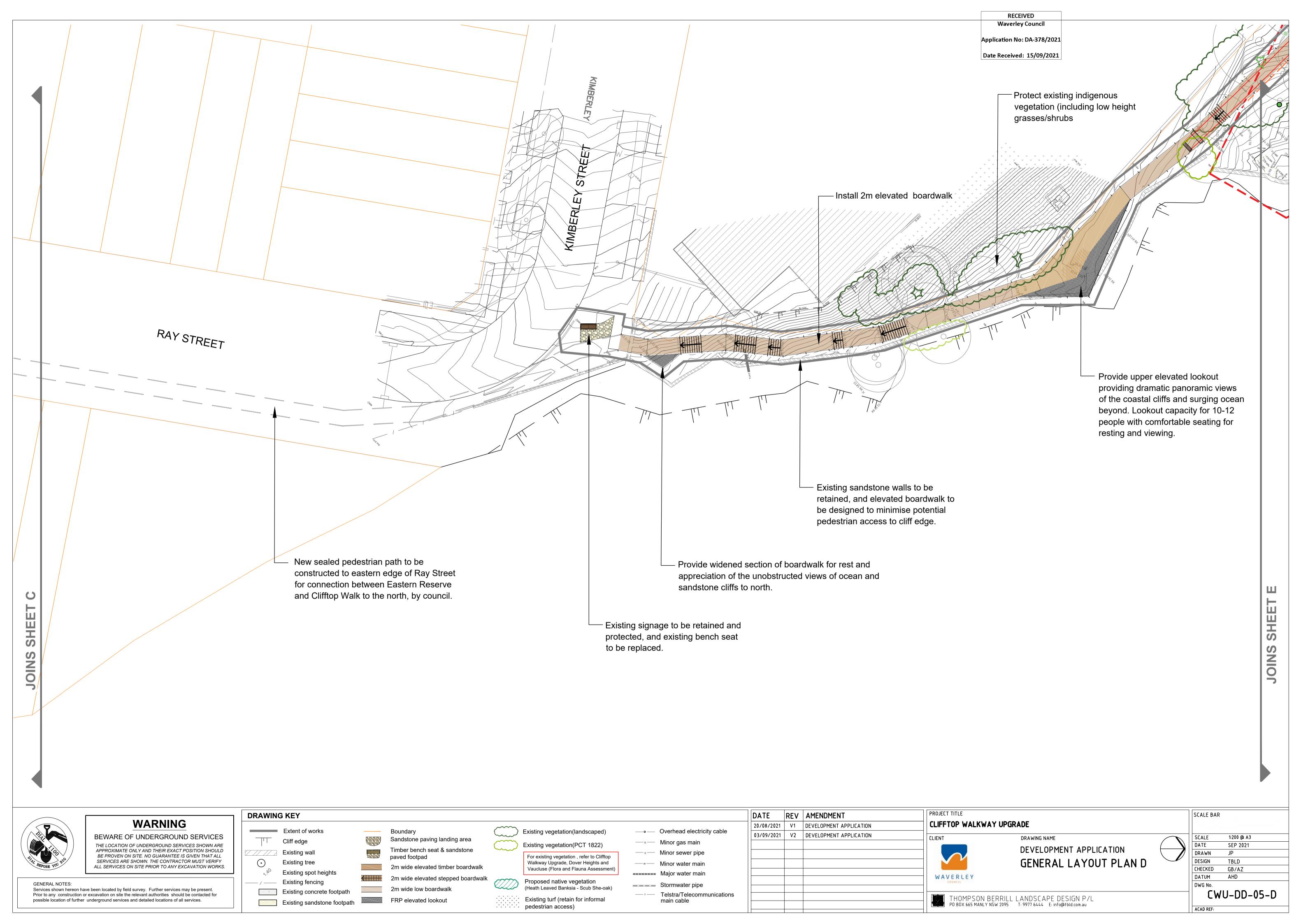


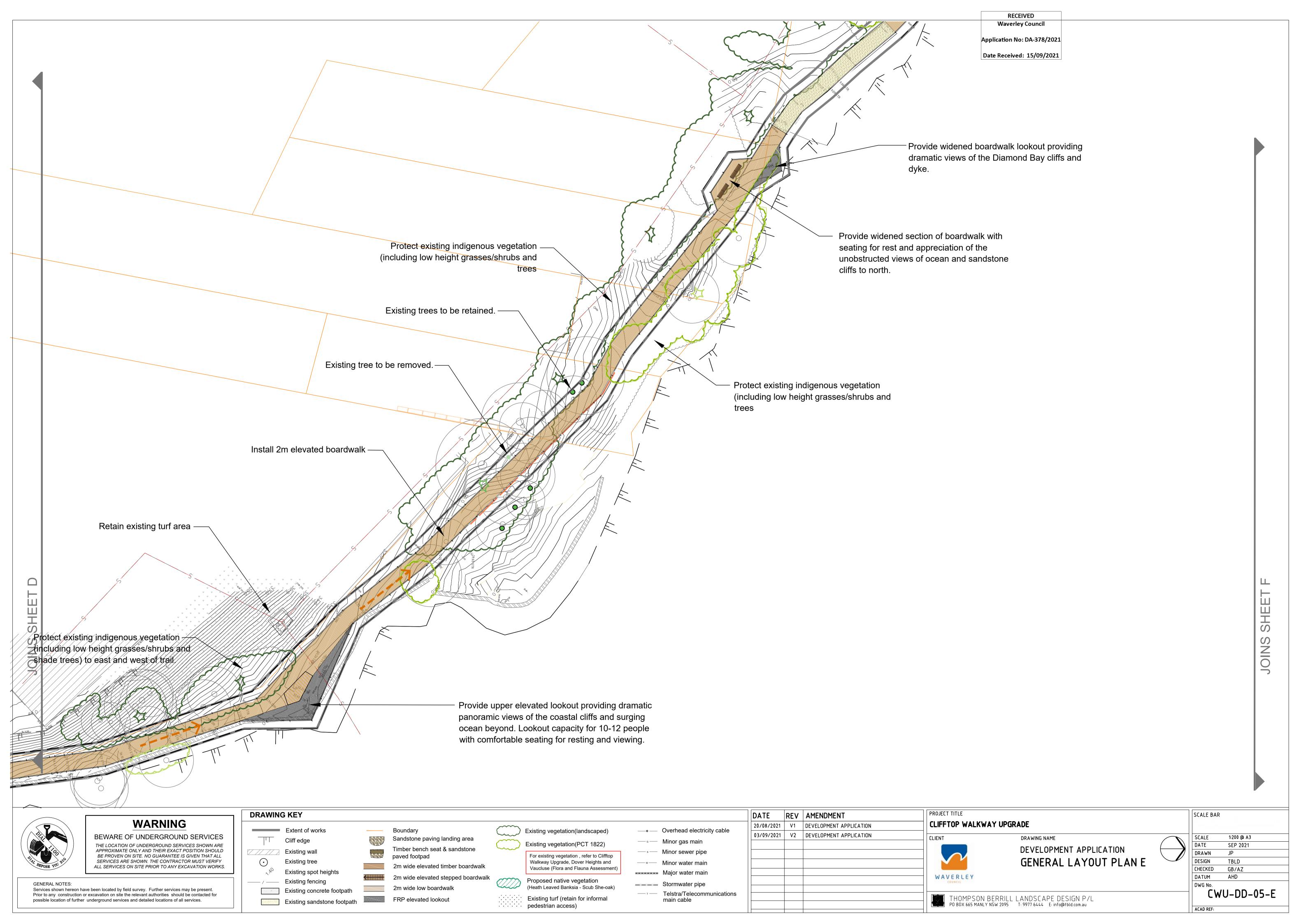


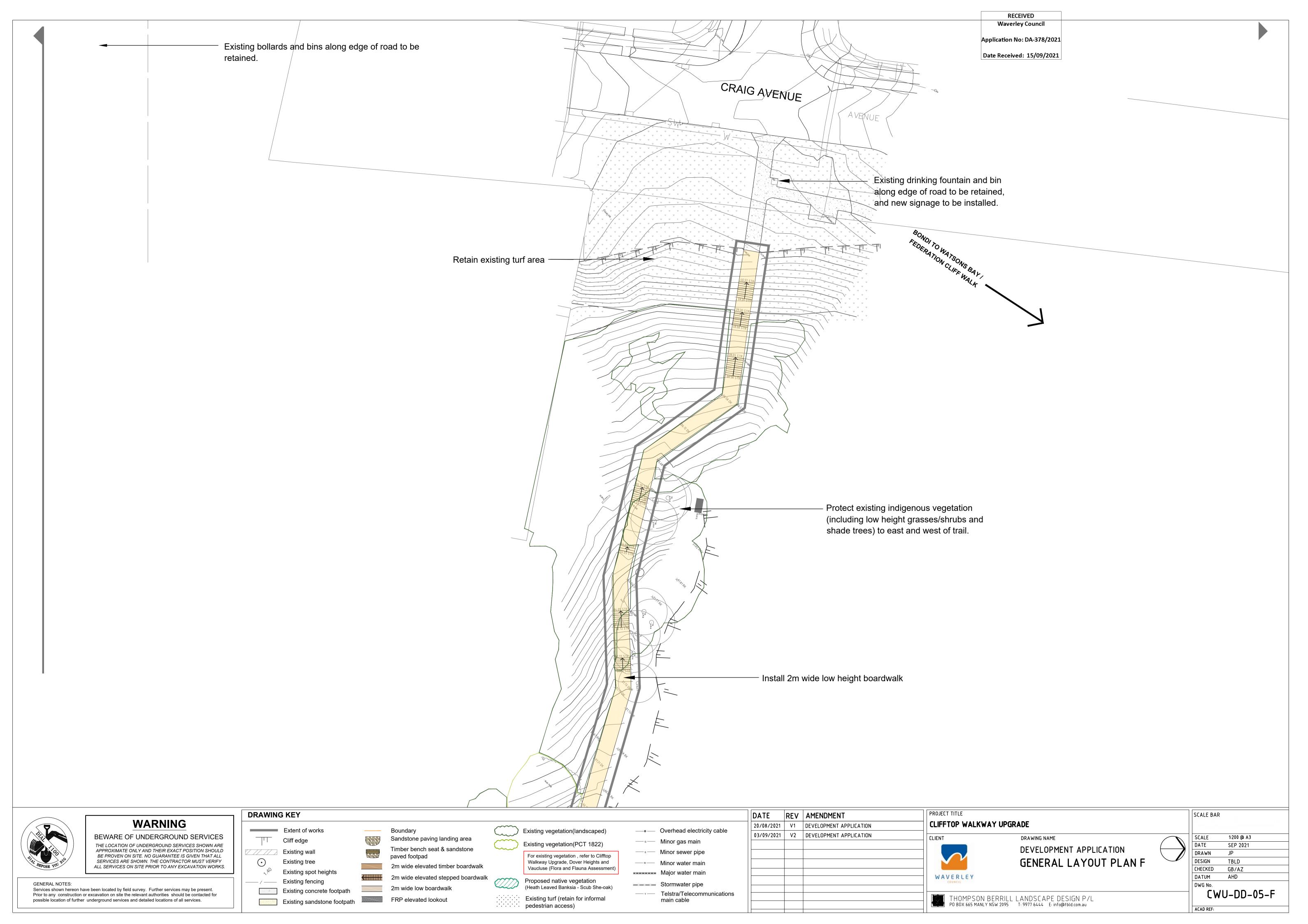




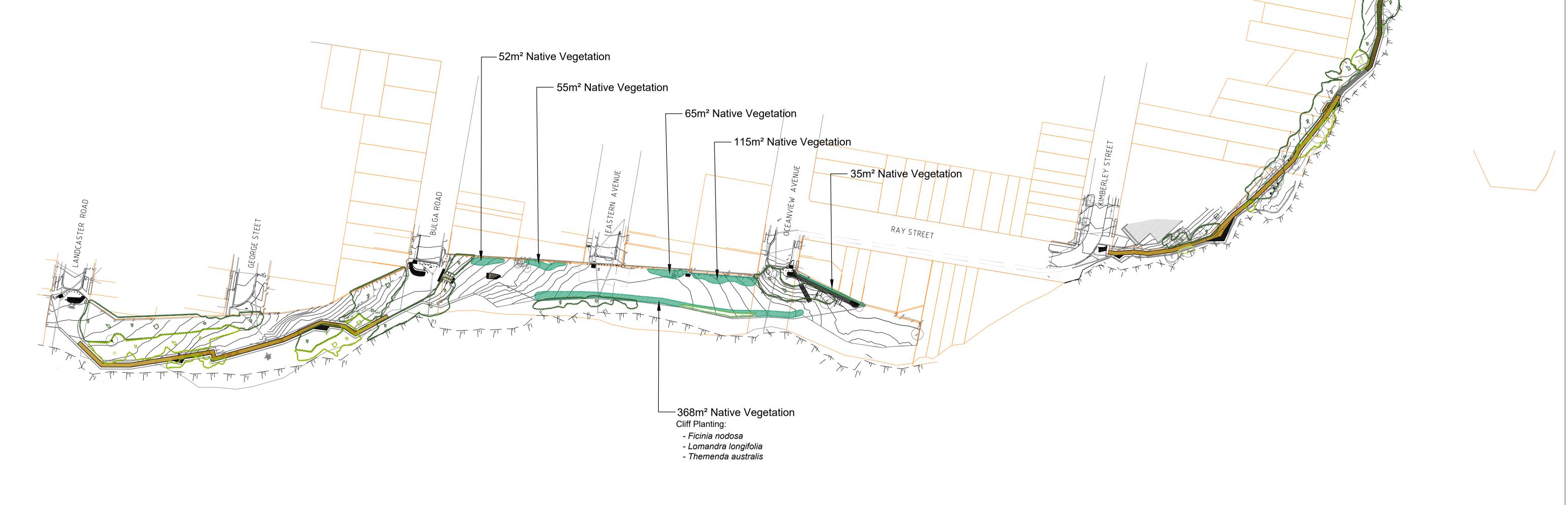














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Prior to any construction or excavation on site the relevant authorities should be contacted for

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NOTES:	ve been located by field survey. Further services may be present

possible location of further underground services and detailed locations of all services.

Existing wall

Extent of works Cliff edge

Existing tree

Boundary

—— / —— Existing fencing

Existing spot heights

Existing vegetation(landscaped)

Existing vegetation(PCT 1822) Proposed native vegetation

DATE REV AMENDMENT 20/08/2021 V1 DEVELOPMENT APPLICATION 03/09/2021 V2 DEVELOPMENT APPLICATION

# PROJECT TITLE CLIFFTOP WALKWAY UPGRADE

**RECEIVED Waverley Council** 

Application No: DA-378/2021

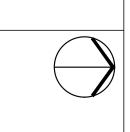
Date Received: 15/09/2021

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CRAIG AVE



DRAWING NAME DEVELOPMENT APPLICATION LANDSCAPE PLAN

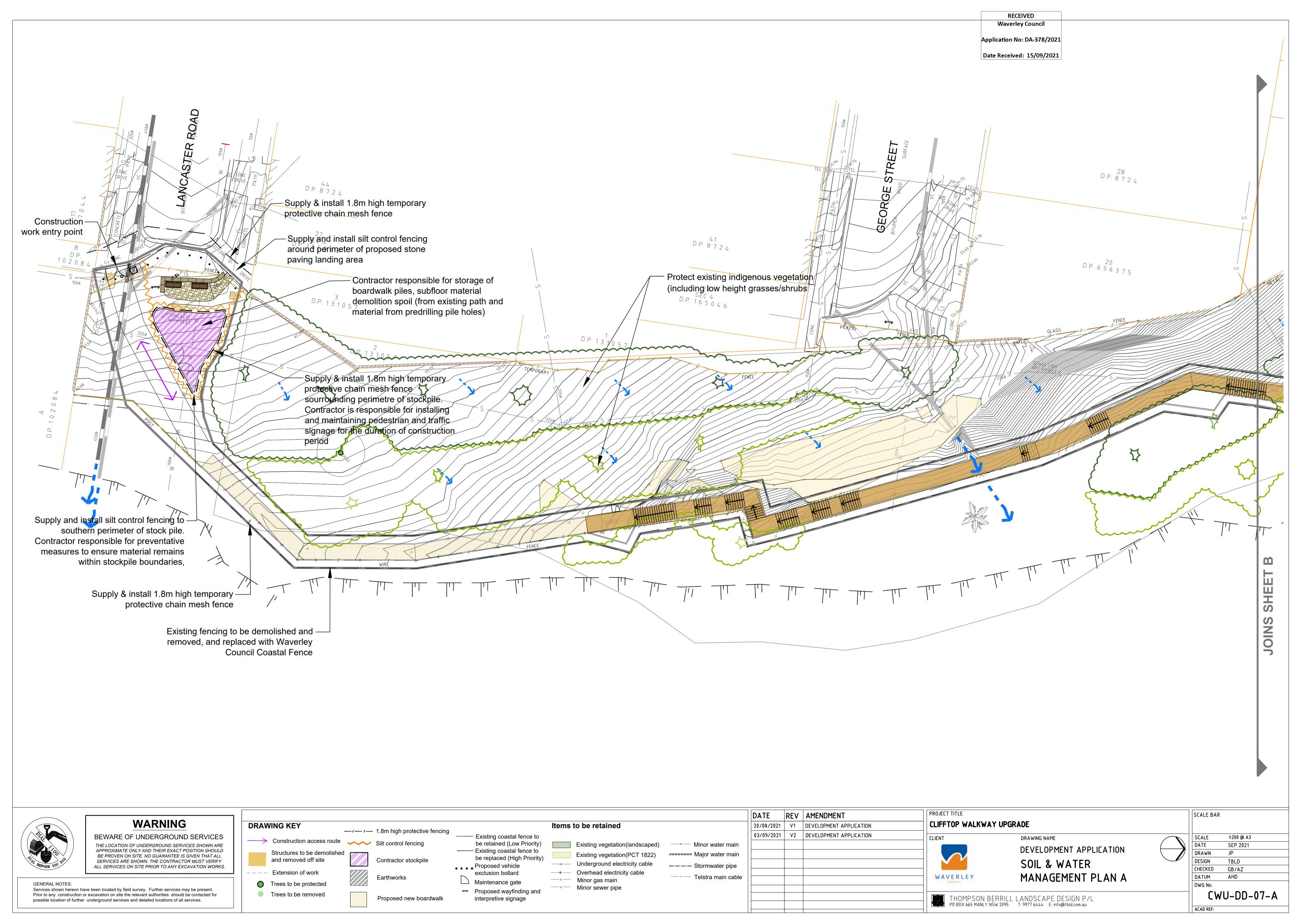


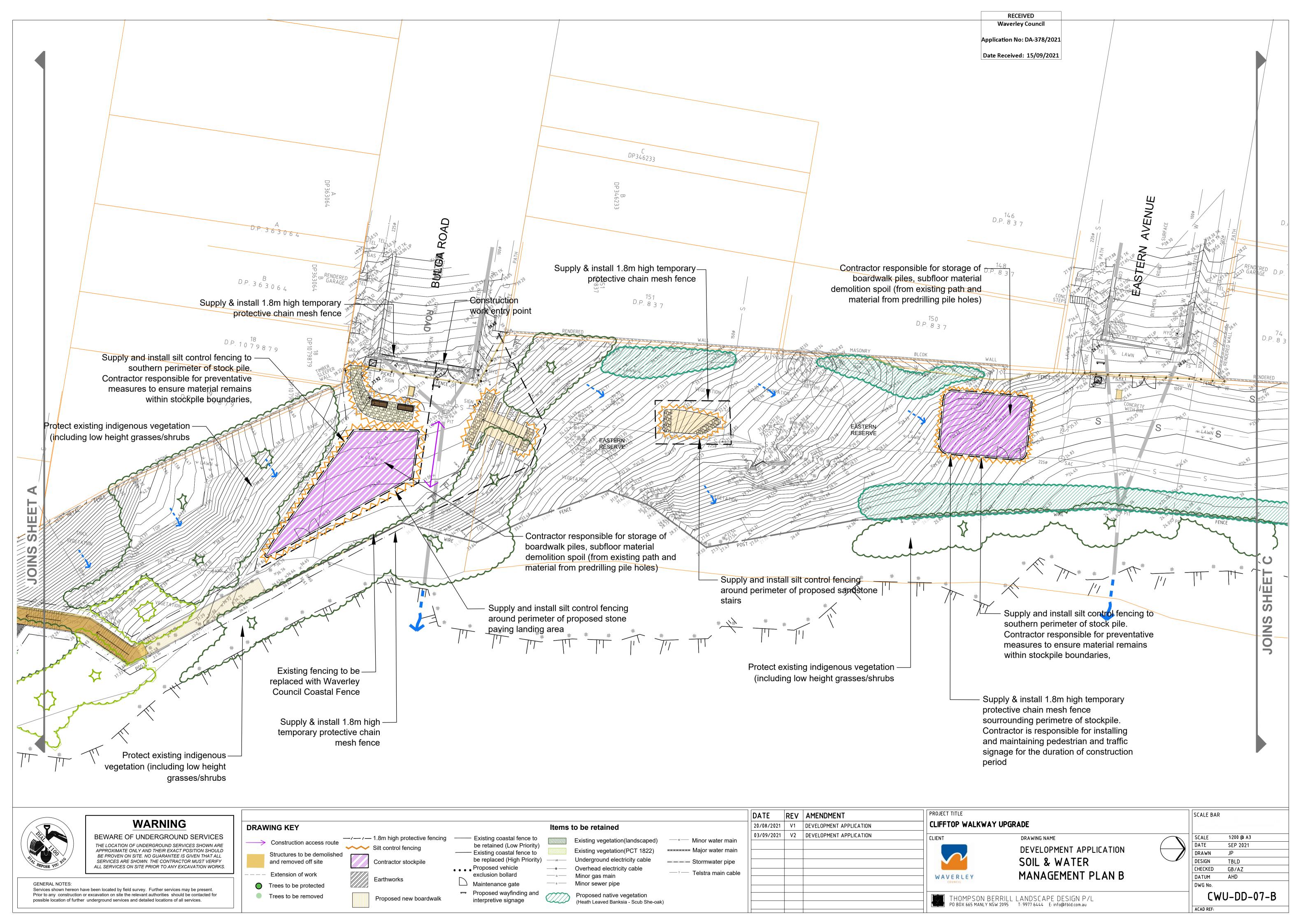
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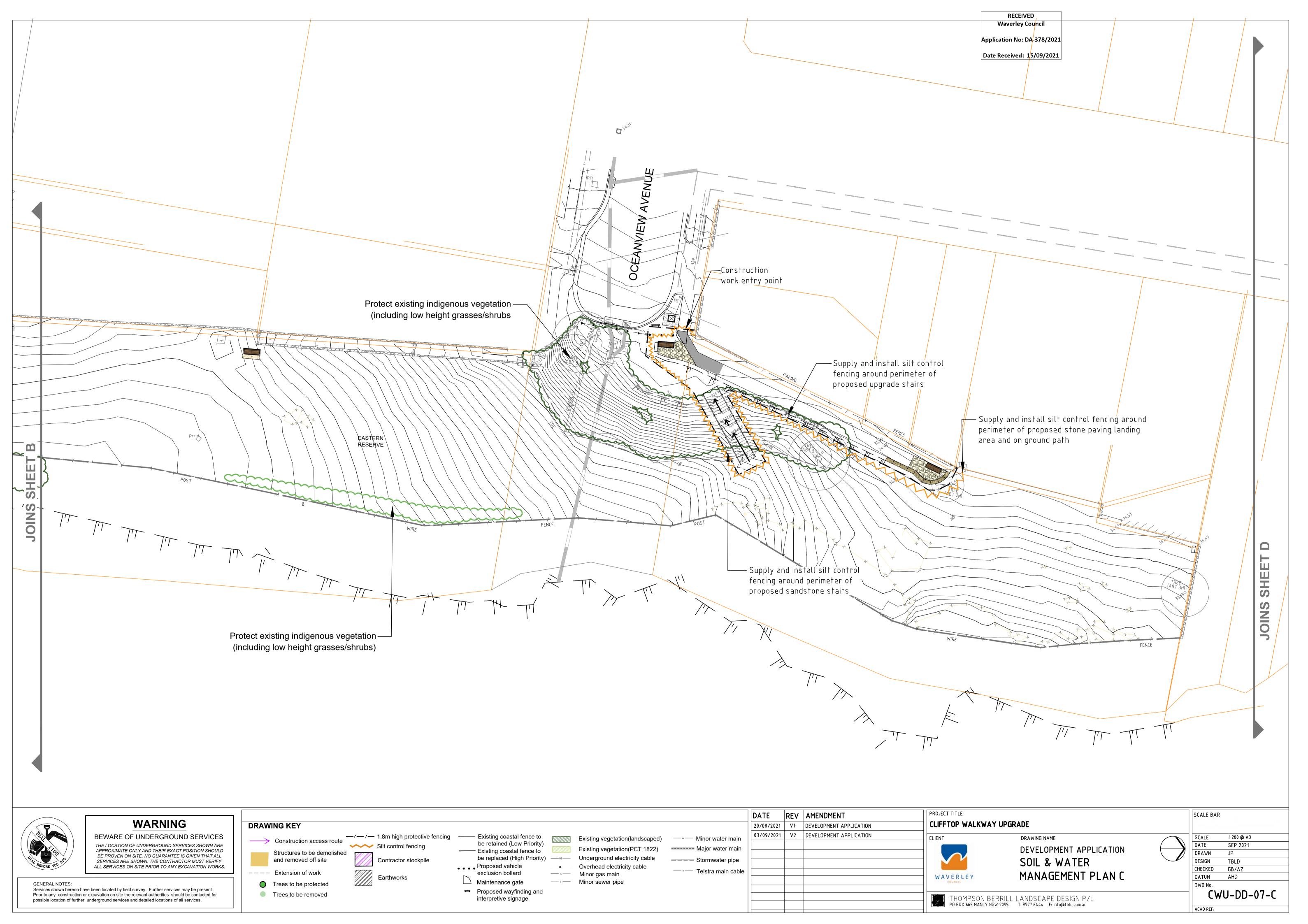
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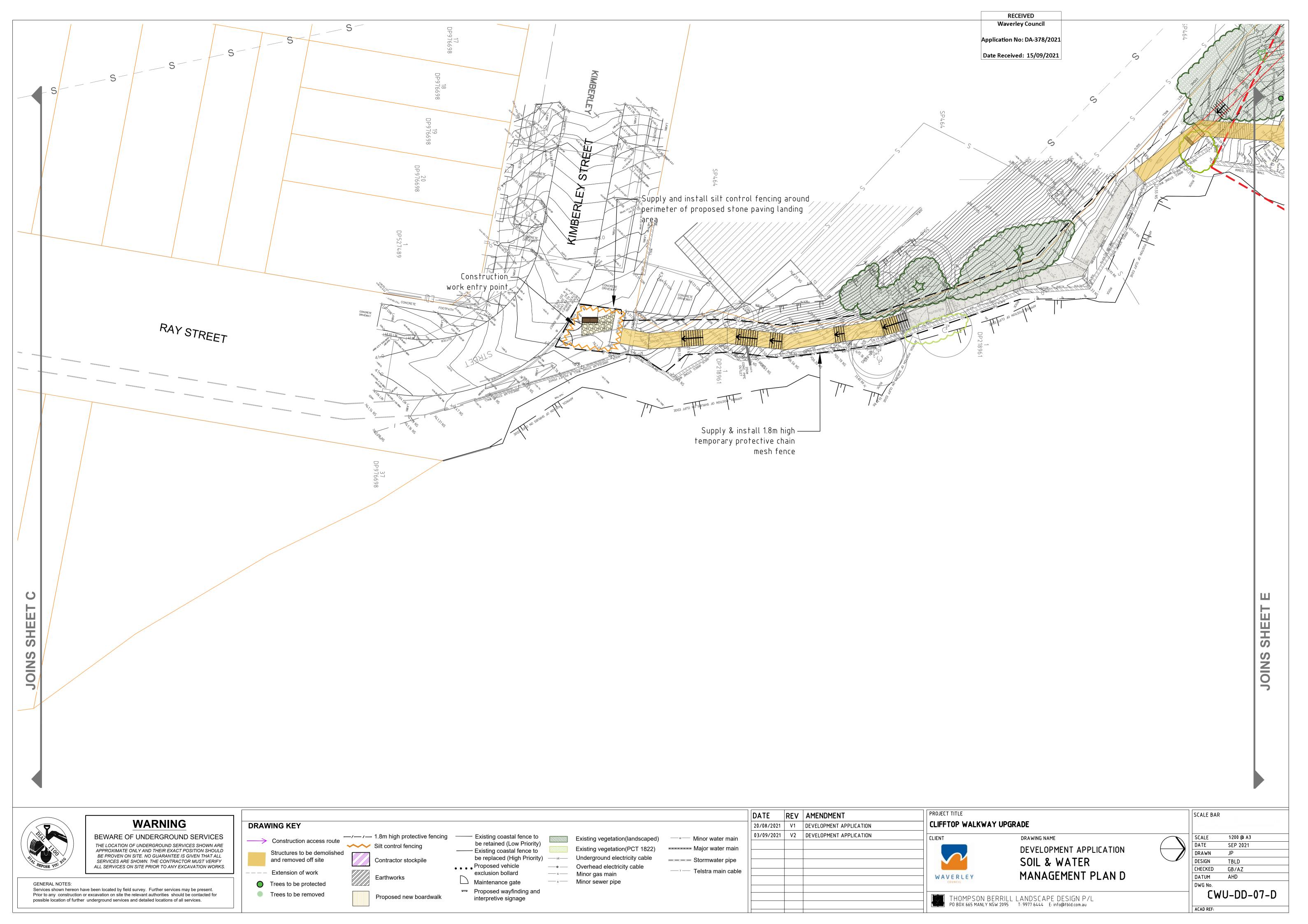
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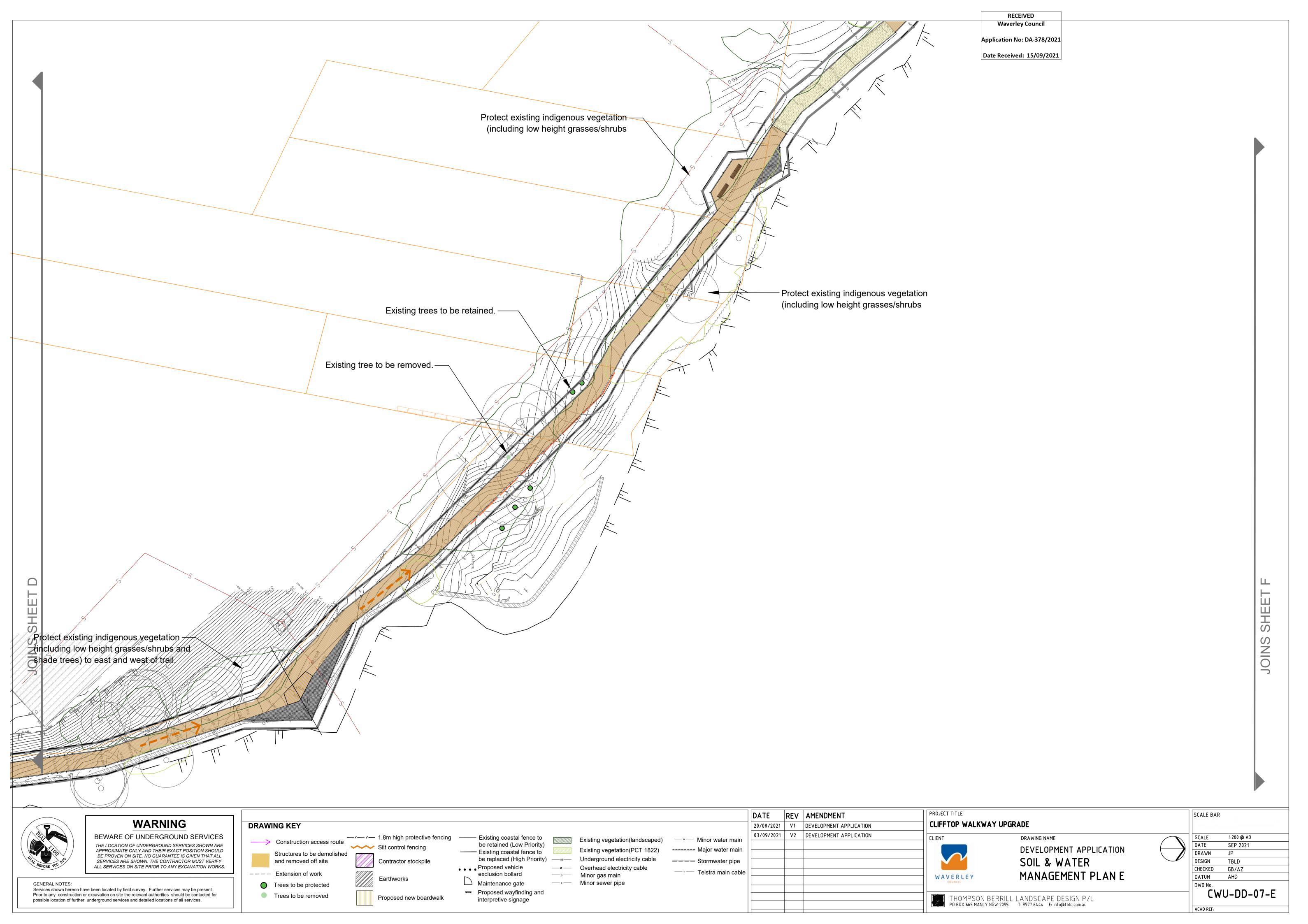
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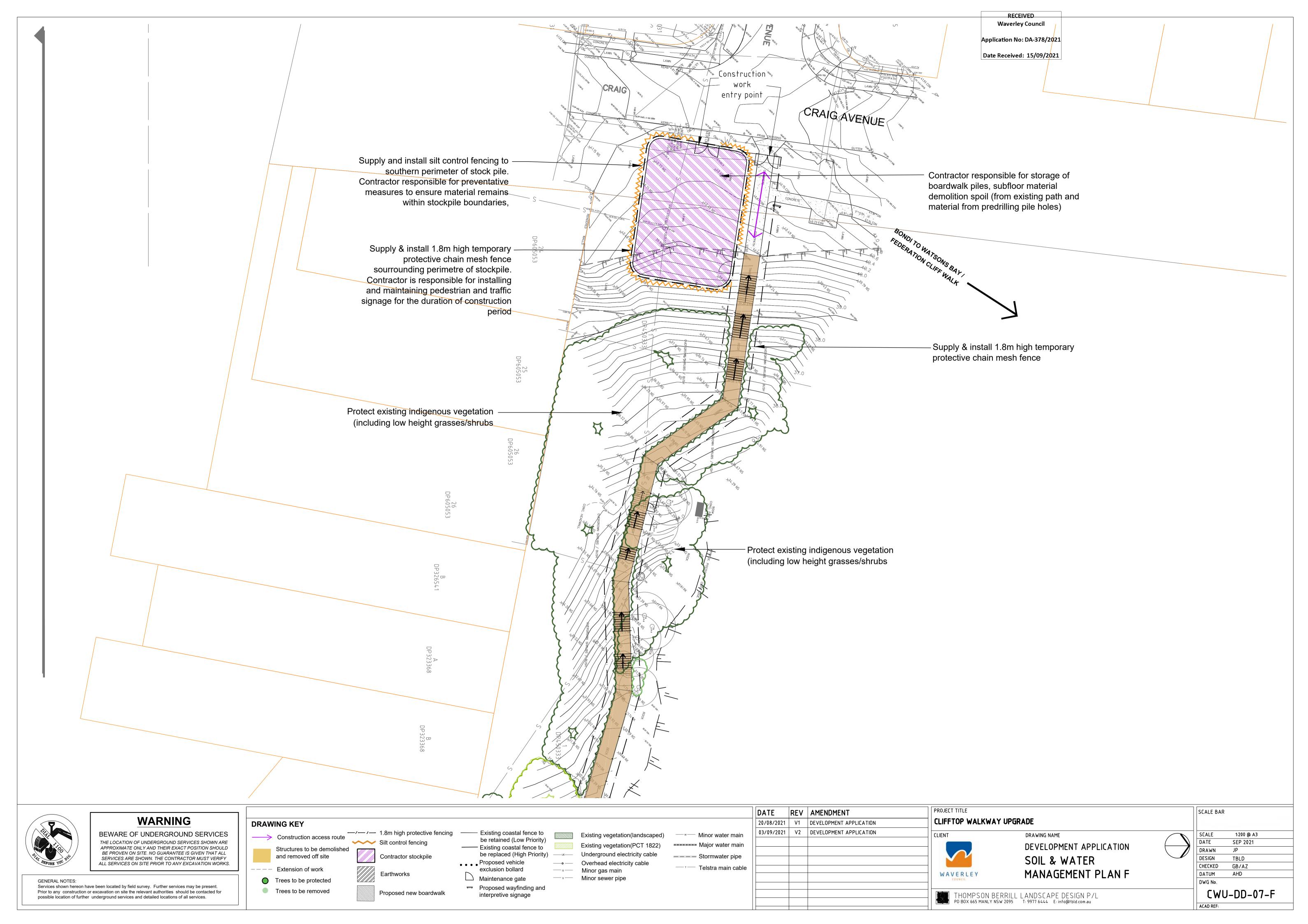


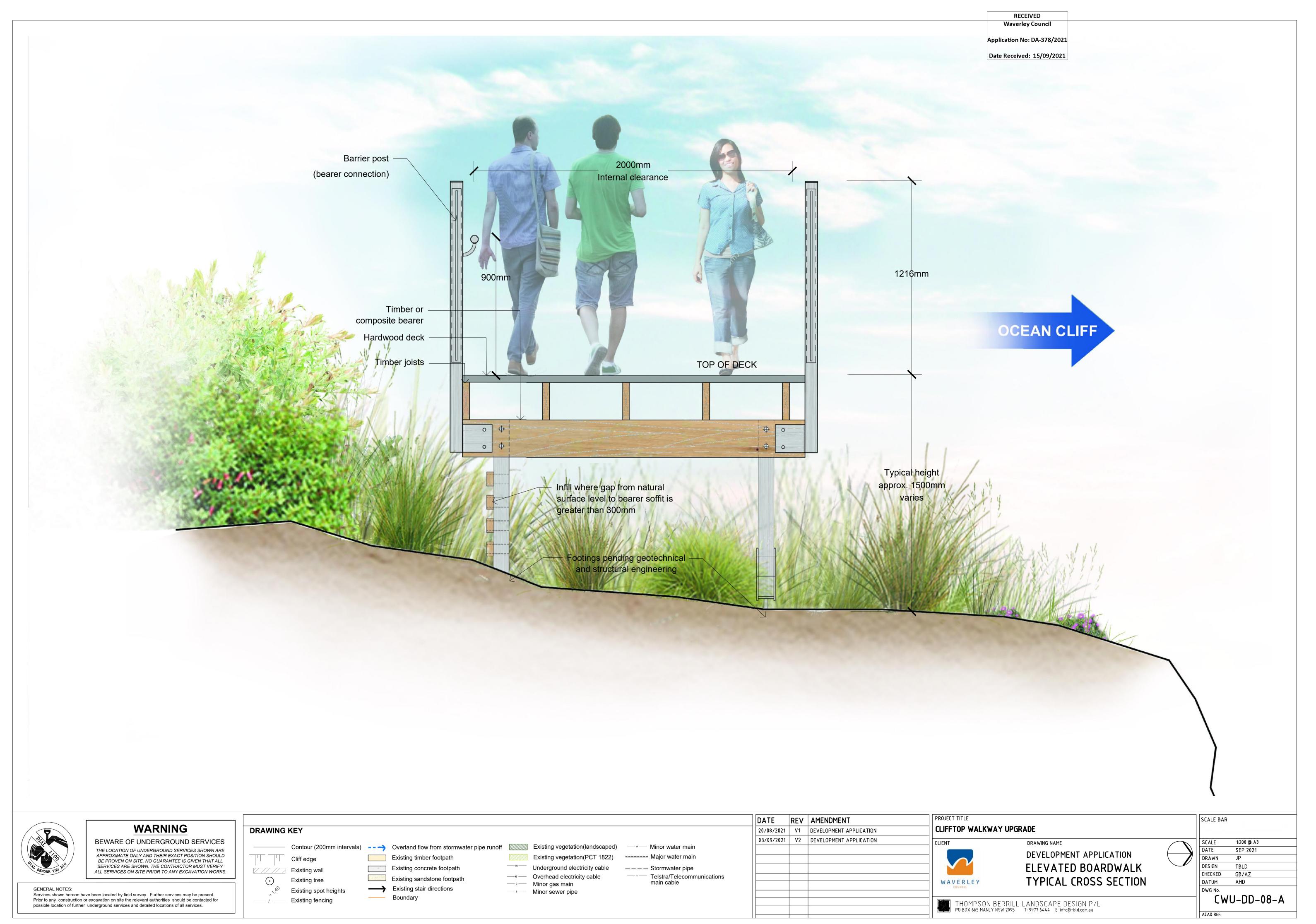


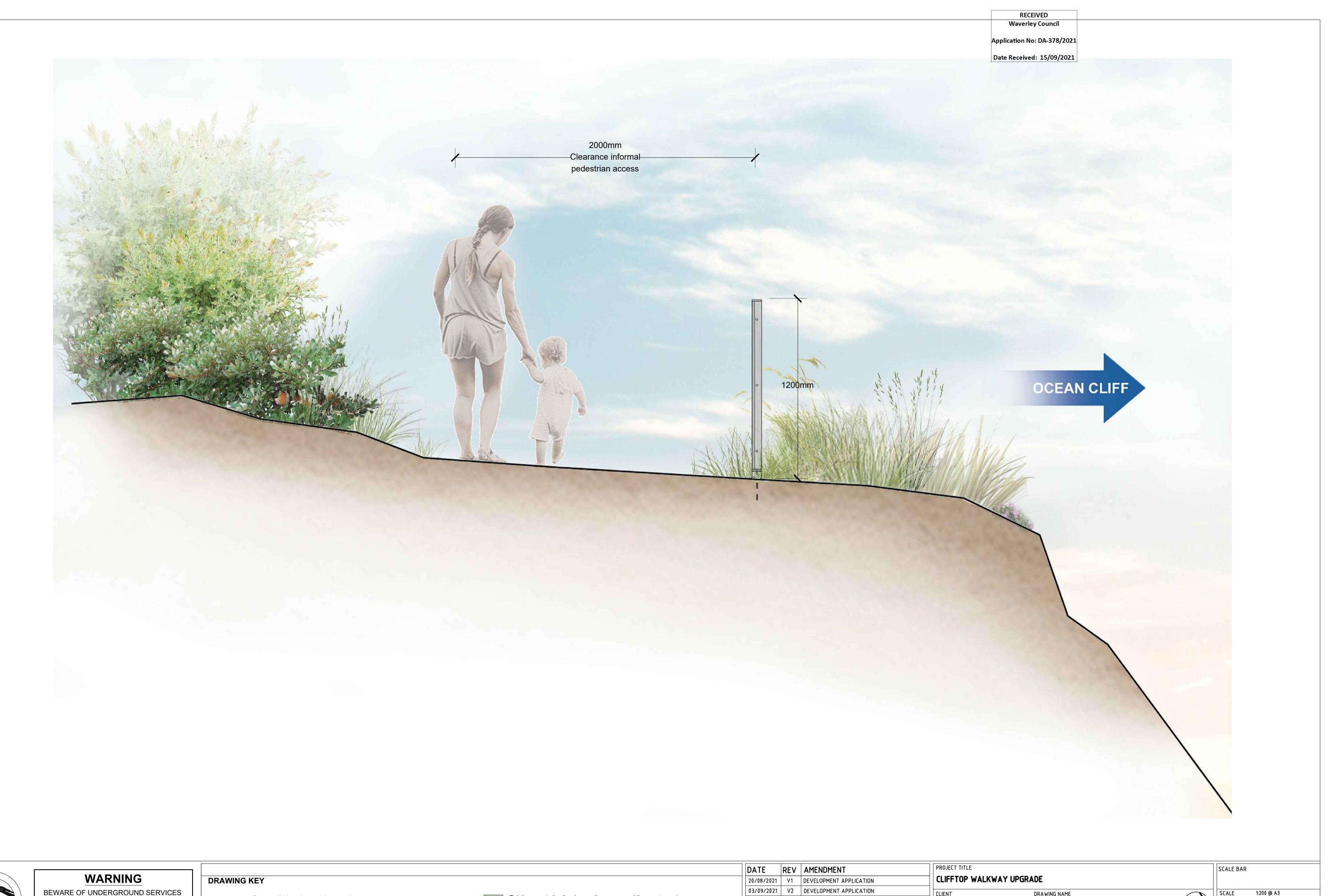








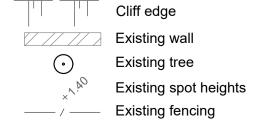






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Contour (200mm intervals) ---> Overland flow from stormwater pipe runoff Existing vegetation(landscaped) Existing timber footpath

Existing concrete footpath Existing sandstone footpath Existing stair directions ---- Boundary

Existing vegetation(PCT 1822) —ue— Underground electricity cable ── Overhead electricity cable
── Minor gas main

──<sup>w</sup>── Minor water main ----- Major water main ----- Stormwater pipe Telstra/Telecommunications main cable **ELIENT** WAVERLEY

DRAWING NAME DEVELOPMENT APPLICATION INFORMAL PEDESTRIAN ACCESS TYPICAL CROSS SECTION

DATE

SEP 2021 DRAWN DESIGN TBLD
CHECKED GB/AZ DATUM AHD

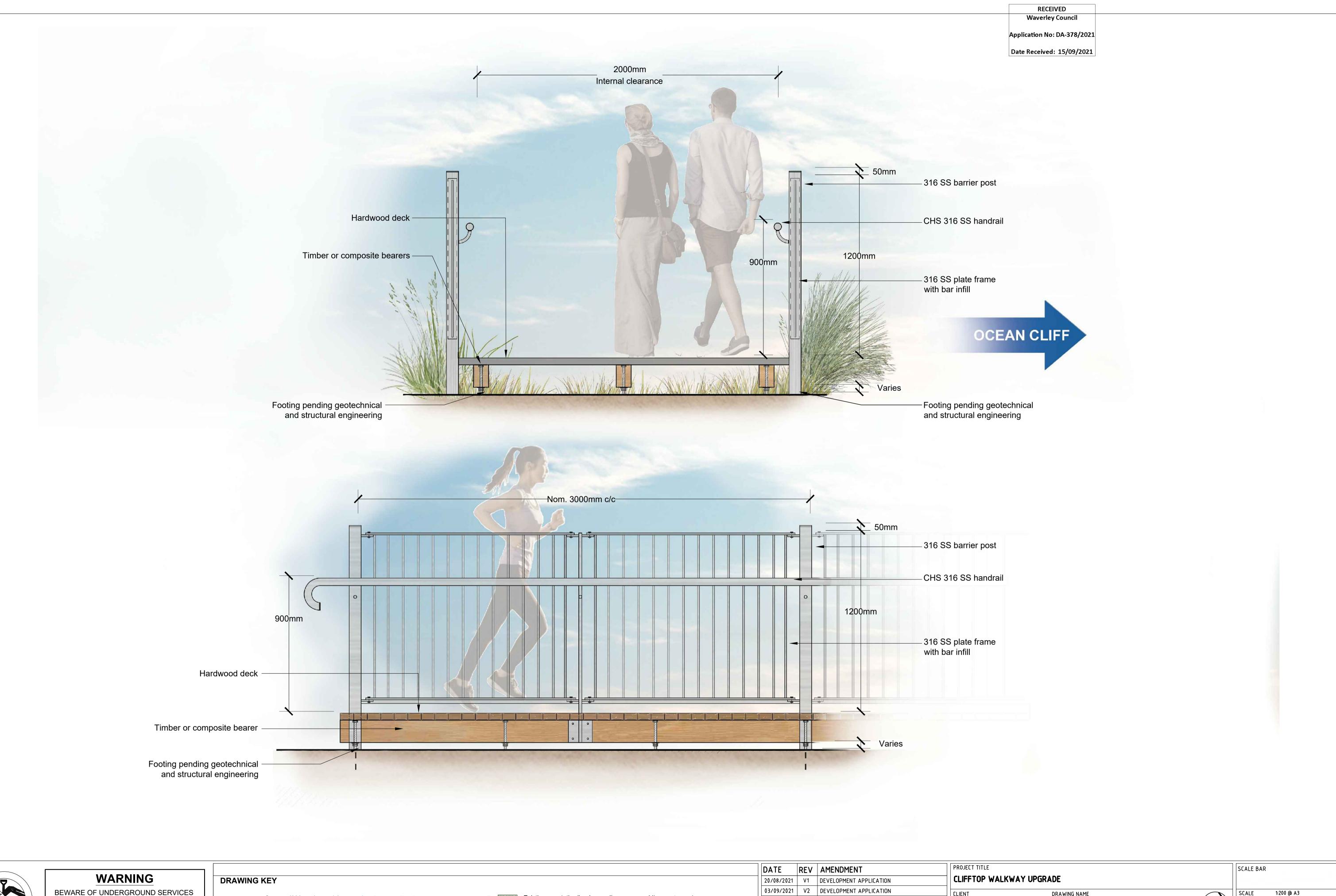
DWG No. CWU-DD-08-B

Prior to any construction or excavation on site the relevant authorities should be contacted for possible location of further underground services and detailed locations of all services.

— s — Minor sewer pipe

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ACAD REF:





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Cliff edge Existing wall  $\odot$ Existing tree Existing spot heights —— / —— Existing fencing

Contour (200mm intervals) ---> Overland flow from stormwater pipe runoff Existing vegetation(landscaped) Existing timber footpath Existing concrete footpath Existing sandstone footpath Existing stair directions

---- Boundary

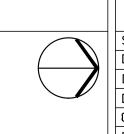
──<sup>w</sup>── Minor water main Existing vegetation(PCT 1822) \_\_\_\_\_ Underground electricity cable ─o Overhead electricity cable —∘— Minor gas main

— s — Minor sewer pipe

----- Major water main ----- Stormwater pipe Telstra/Telecommunications main cable 03/09/2021 | V2 | DEVELOPMENT APPLICATION WAVERLEY

**ELIENT** 

DRAWING NAME DEVELOPMENT APPLICATION LOW BOARDWALK TYPICAL CROSS SECTION



SCALE DATE DRAWN DESIGN CHECKED

DATUM AHD CWU-DD-08-C

GB/AZ

SEP 2021

ACAD REF:

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