



EARTH WORKS (BULK EARTHWORKS WITH SURFACE PGL WITH SURFACE EGL)
VOLUMES TO BE UPDATED

- NOTES
1. ALL WORKS TO BE IN ACCORDANCE WITH AUCKLAND COUNCIL STANDARDS.
 2. IT IS THE CONTRACTORS RESPONSIBILITY TO LOCATE ALL SERVICES THAT MAY BE AFFECTED BY THEIR OPERATIONS.
 3. THE CONTRACTOR SHALL COMPLY WITH ALL RELEVANT HEALTH AND SAFETY REQUIREMENTS.
 4. THE CONTRACTOR SHALL OBTAIN ALL NECESSARY APPROVAL FROM UTILITY OPERATORS BEFORE COMMENCING WORK UNDER OR NEAR THEIR SERVICES.
 5. SEDIMENT CONTROL SHALL BE INSTALLED AND OPERATIONAL BEFORE EARTHWORKS START ONSITE IN ACCORDANCE WITH COUNCIL STANDARDS.
 6. CONTRACTOR SHALL PROVIDE ASBUILT OF WORKING SEDIMENT CONTROL DEVICES AND CONFIRMATION OF POND/DECENT VOLUMES TO ENGINEER.
 7. SEDIMENT CONTROL TO COMPLY WITH GD05 STANDARDS.

LEGEND

	EX BDY
	PROP BDY
	PROP EXTENT WORK
	SUPER LOT BDY

Elevations Table			
Number	Minimum Elevation	Maximum Elevation	Color
1	-18.84	-1.00	
2	-1.00	-0.50	
3	-0.50	0.00	
4	0.00	0.50	
5	0.50	1.00	
6	1.00	1.50	
7	1.50	2.00	
8	2.00	5.67	

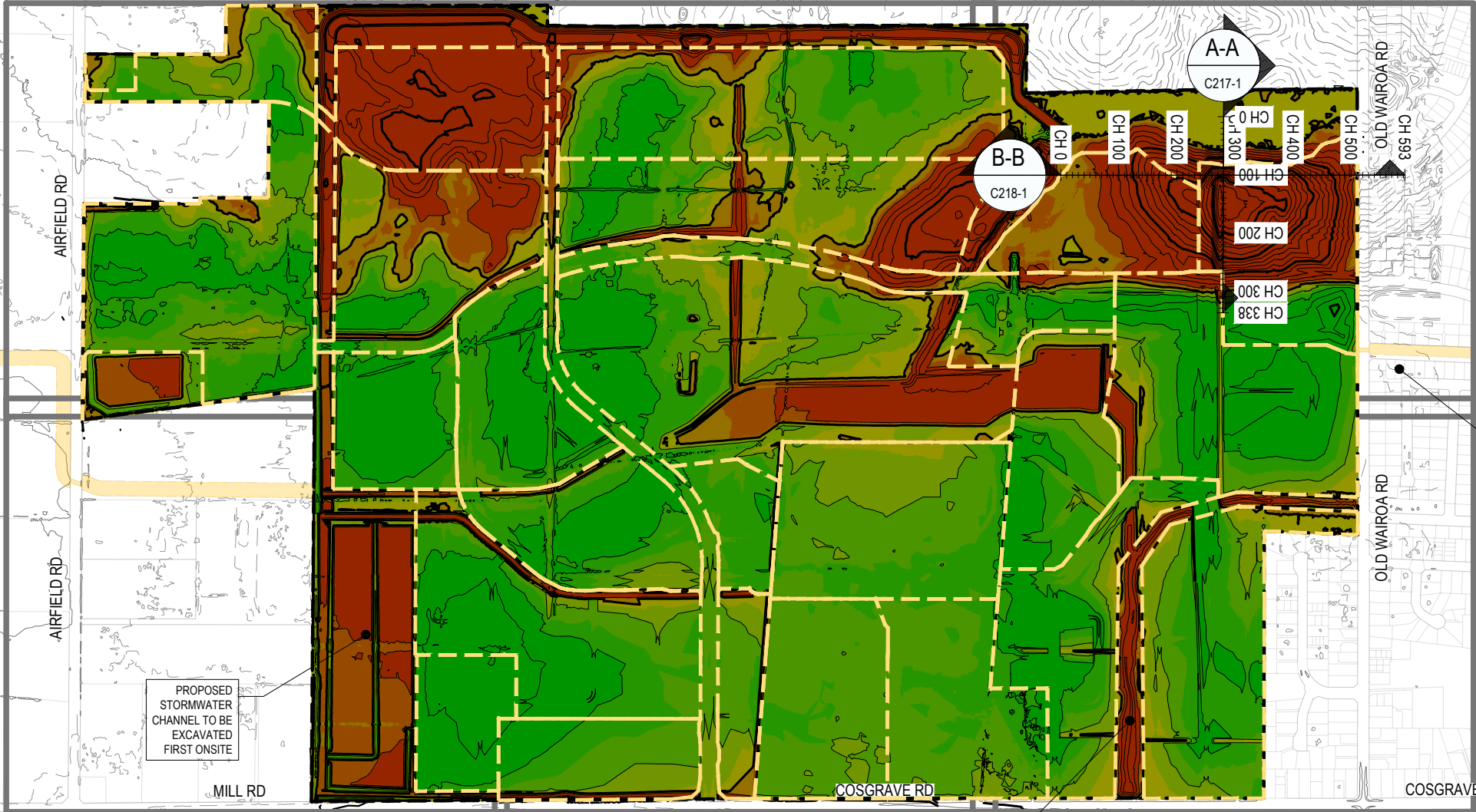
A	FOR INFO	MA	08/2025
Rev	Description	By	Date
	By	Date	
Survey	SURVEYWORX	02/2021	
Design	MA	02/2025	
Drawn	MA	02/2025	
Checked	JP	02/2025	

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Project
**SUNFIELD DEVELOPMENT
ARDMORE, AUCKLAND
MASTERPLANNING
FOR SUNFIELD
DEVELOPMENTS LIMITED**

Title
**PROPOSED OVERVIEW
CUT/FILL PLAN
CROSS SECTION CHECK**

Project no.	215010
Scale	1:10000 @ A3
Cad file	215010-SK-C210 - CROSS SECTION CHECK (1H TO 1V).DWG
Drawing no.	SK-C210-1
Rev	A



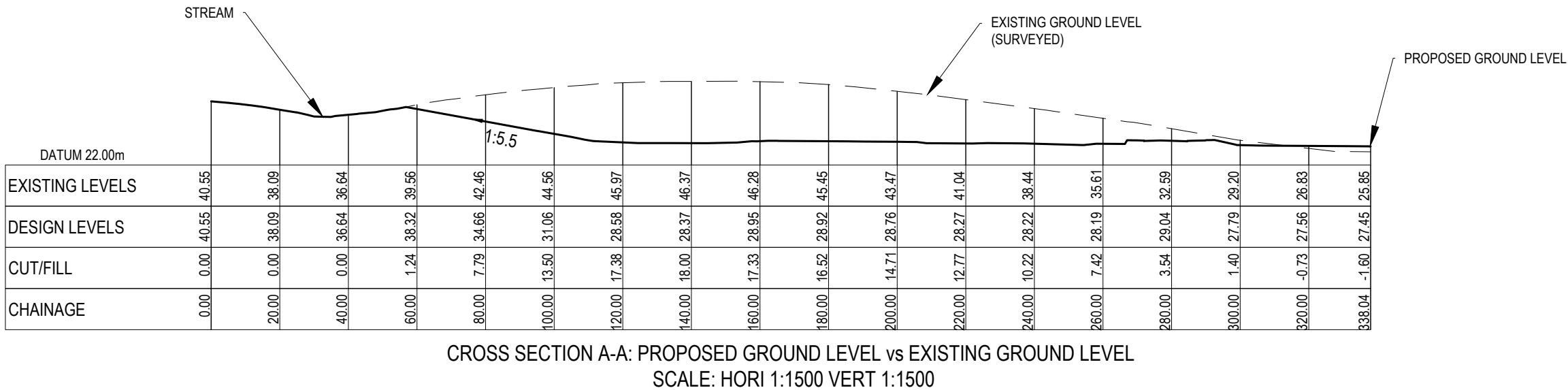
PROPOSED
STORMWATER CHANNEL.
CUT/FILL SUBMITTED
UNDER A DIFFERENT
RESOURCE CONSENT.
WILL UNDERGO FIRST
CONSTRUCTION ONSITE.

PROPOSED
STORMWATER
CHANNEL TO BE
EXCAVATED
FIRST ONSITE

FOR INFORMATION

DATE: 8/11/25 FILE PATH: \\MAVEN\MAVEN\CONSULTING\CO NZ\SHARE\CURRENT\MAVEN\PROJECTS\1510 - SUNFIELD\DWG\1-TEMP\MAO CUT FILL AREAS CHECK\21510-SK-C210 - CROSS SECTION CHECK (1H TO 1V).DWG

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LEGEND

--- EX GROUND LEVEL
--- PR GROUND LEVEL

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Project

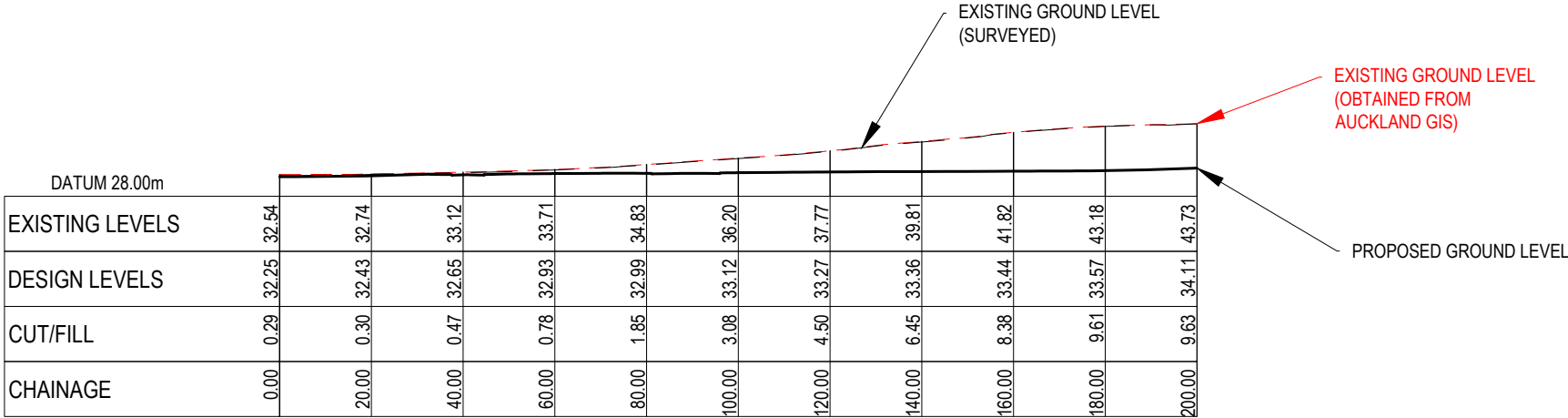
**SUNFIELD DEVELOPMENT
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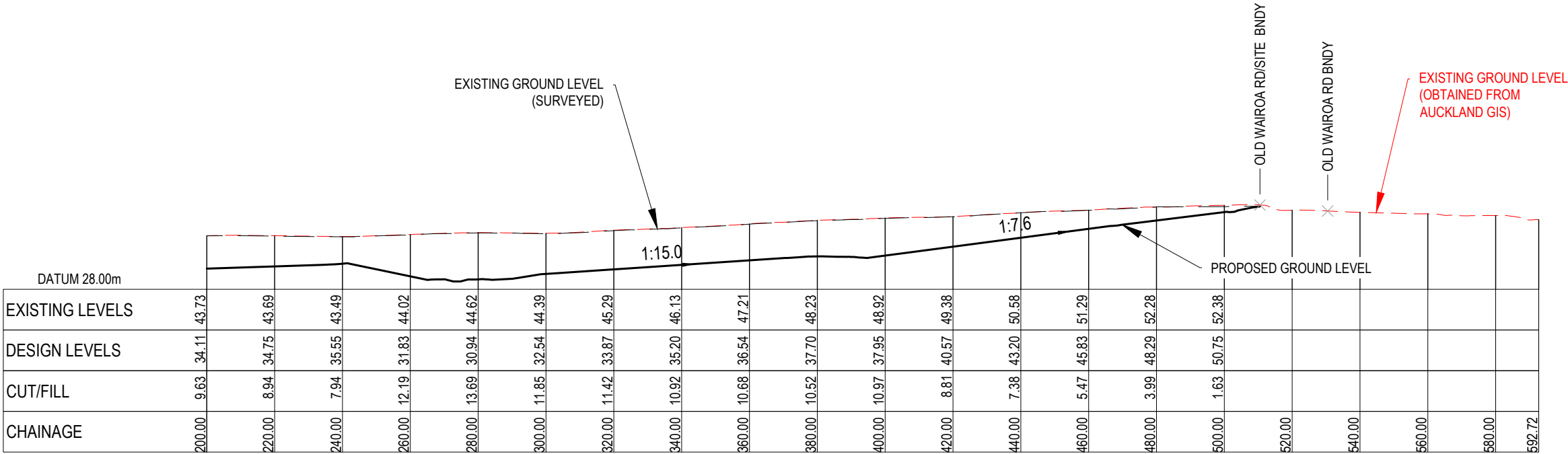
**PROPOSED
CUT/FILL PLAN - 1H: 1V
CROSS SECTION CHECK**

Project no.	215010		
Scale	1:1500 @ A3		
Cad file	215010-SK-C210 - CROSS SECTION CHECK (1H TO 1V).DWG		
Drawing no.	SK-C217-1	Rev	A

DATE: 8/11/25 FILE PATH: \\MAVEN\MAVENCONSULTING\CD\NZSHARED\CURRENT\MAVEN\PROJECTS\1510 - SUNFIELD\DWG\4-TEMP\MAO CUT FILL AREAS CHECK\21510-SK-C210 - CROSS SECTION CHECK (1H TO 1V).DWG



CROSS SECTION B-B: PROPOSED GROUND LEVEL vs EXISTING GROUND LEVEL
SCALE: HORI 1:1500 VERT 1:1500



CROSS SECTION B-B: PROPOSED GROUND LEVEL vs EXISTING GROUND LEVEL (1)
SCALE: HORI 1:1500 VERT 1:1500

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CROSS SECTION CHECK**

Project no.	215010		
Scale	1:1500 @ A3		
Cad file	215010-SK-C210 - CROSS SECTION CHECK (1H TO 1V).DWG		
Drawing no.	SK-C218-1	Rev	A