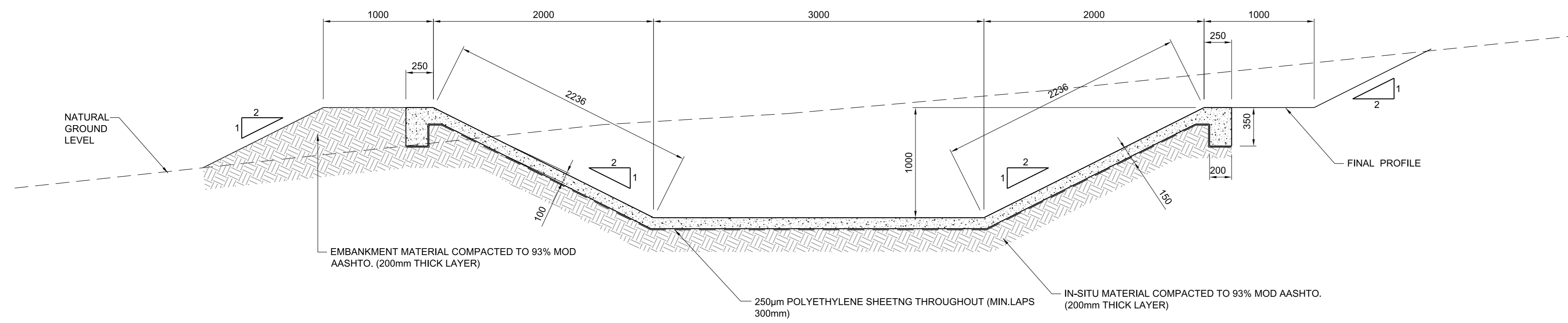
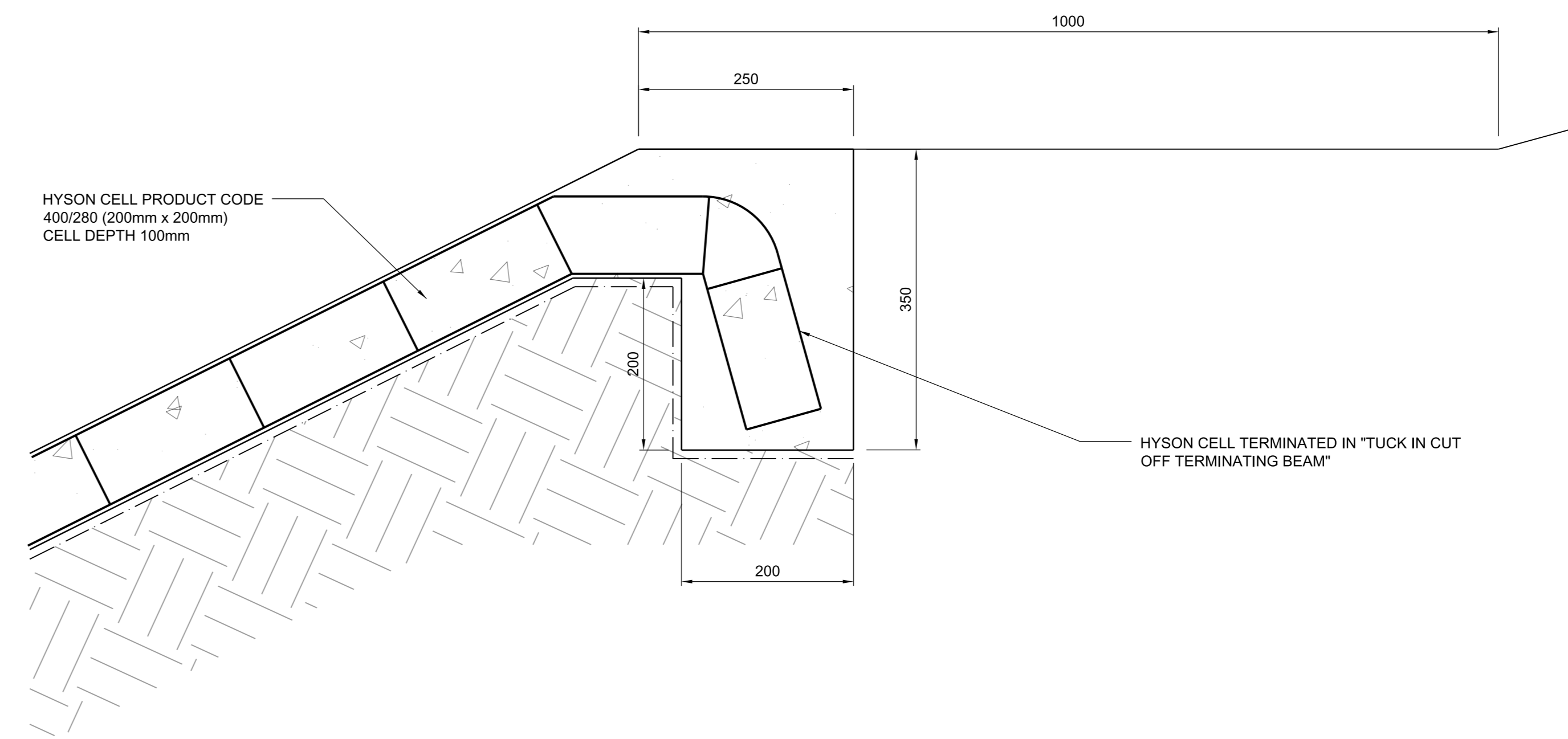


PART PLAN - CHANNEL TYPE
SCALE 1:25



TYPICAL SECTION THROUGH CHANNEL PROFILE
SCALE 1:25



CELL ANCHORING DETAIL
SCALE 1:25

REFERENCE DRAWINGS

DRAWING No.	TITLE/DESCRIPTION	SOURCE

REFERENCE DRAWINGS

- FOR GENERAL ARRANGEMENT SEE DRAWING H121642-013-10-042-0002-001
- FOR CHANNEL LAYOUT AND LONGITUDINAL SECTIONS SEE DRAWING 121642-013-10-014-0004-001 & -002

NOTES :

- GENERAL
 - NO SCALING OF DIMENSIONS IS PERMITTED.
 - ALL WORK TO BE IN ACCORDANCE WITH THE REQUIREMENTS OF SANS 1200-DA, & 1200-G.
 - CONTRACTOR TO ADHERE TO HYSON CELL SUPPLIER'S INSTALLATION SPECIFICATIONS

REV	DATE	DESCRIPTION	NAME	SIGNATURE
A	16/05/16	CLIENT REVIEW		

CONSULTING ENGINEER APPROVAL

CONSULTING ENGINEER	H121642-013-10-035-0006-001
DESIGNED	B.BALUMA
CHECKED	E. CARVALHO
STRUCTURAL ENGINEER	NR
ELECTRICAL ENGINEER	NR
APPROVED	J. PRINSLOO (PR NO. 96121)



UMGENI WATER APPROVAL

DESIGN ENGINEER	ENGINEERING SERVICES	NAME	SIGNATURE	DATE
ENGINEERING MANAGER	ALAN KOCKOTT			
MAINTENANCE MANAGER	NTSIKI BAN			
AREA MANAGER	ERIC NENE			
ASSET MANAGER	NTSIKI BAN			
GENERAL MANAGER	EDNICK MSWELI			

310 BURGER STREET
PIETERMARITZBURG
3201
TEL. (033) 341 1111

UMGENI
Managing Water for Life
WATER • AMANZI

DARVILL SPW EXTENSIONS

WETLAND CREATION
PROPOSED WETLAND AREA
CHANNEL DETAILS

FILE No.	SCALE	SHEET SIZE	SHEET
	AS SHOWN	A0	1 OF 1
CONTRACT No.	DRAWING No.	REVISION	
2013/136		A	