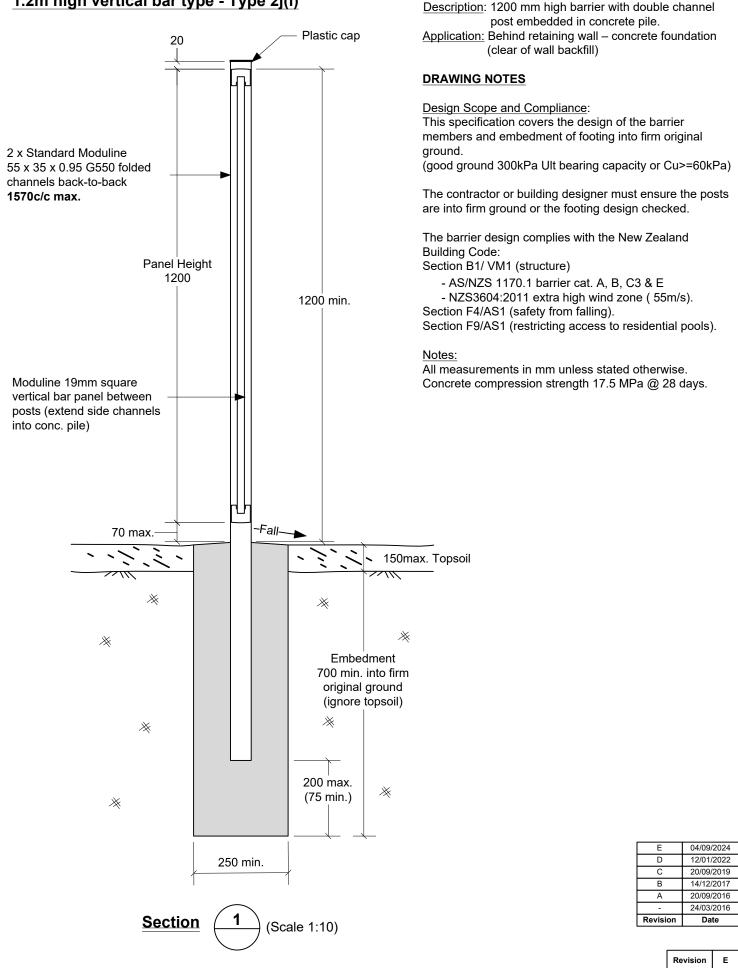
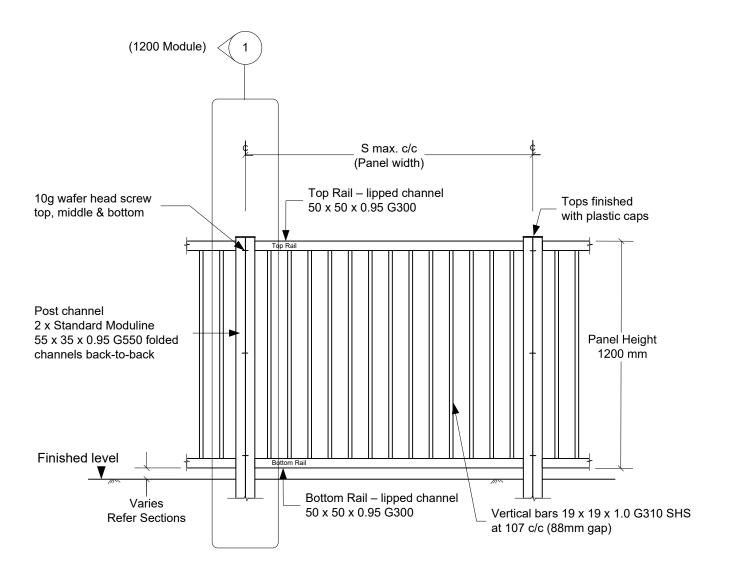
1.2m high vertical bar type - Type 2j(i)





Notes:

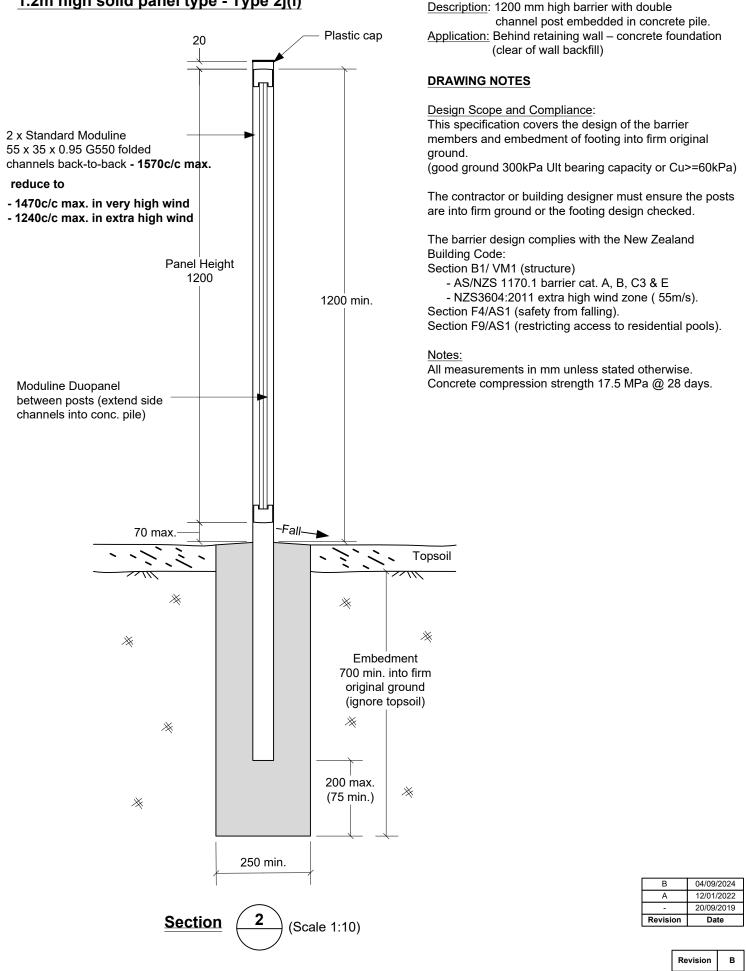
All measurements in mm unless stated otherwise.

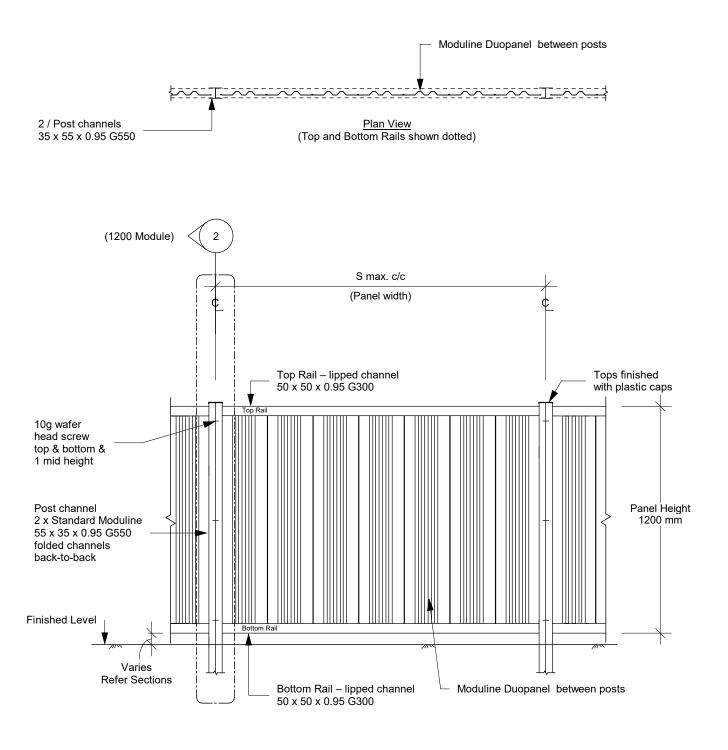
1.2m high vertical bar type - Type 2 <u>Extended Side Channel</u> (See specification sheet for detail) (Scale 1:20)

Revision	Date
-	24/03/2016
A	20/09/2016
В	20/09/2019
С	04/09/2024

Revision C

1.2m high solid panel type - Type 2j(i)





Notes:

All measurements in mm unless stated otherwise.

<u>1.2m high solid panel type - Type 2</u> Extended Side Channel

(See specification sheet for detail)

(Scale 1:20)

А	04/09/2024
-	20/09/2019
Revision	Date

Revision A



PRODUCER STATEMENT - PS1 - DESIGN

		ENG REF:7327 Type 2j(i)	
ISSUED BY	Anthony Marino (for Marino Consultants	and Associates Ltd)	
	(Design Fin	m)	
TO: Metal R	ollforming Ltd	(anar)	
TO BE SUPPLIE	(Owner/Deve D TO: Various	oper)	
	(Building Consen	t Authority)	
IN RESPECT OF	E: Moduline SafeBarrier Pro 1.2m high - T	ype 2j(i)	
(Description of Building Work)			
AT: Non-	Specific,		
	(Address)		
LOT:	DP:	SO:	
We have been engaged by the owner/developer referred to above to provide specific structural design services in respect of the requirements of Clause(s) B1, F4 of the Building Code for			
☐ All or Part only (as specified in the attachment to this statement, ref: 7327 Type 2j(i)), of the proposed building work.			
The design carrie	ed out by us has been prepared in accordance	e with:	
Compliance Documents issued by the Ministry of Business, Innovation and Employment			
<u>B1/V</u>	/M1 (NZS3603, AS/NZS1170, NZS3404), F4/.	AS1	
Alternative so	olution as per the attached schedule		
The proposed bu	uilding work covered by this producer statement	nt is described on the drawings titled	
Moduline SafeB	Barrier Pro 1.2m high - Type 2j(i) and	d numbered 1, 2, 3, 4	
together with the	e specification, and other documents set out in	the schedule attached to this statement.	
On behalf of the Design Firm, and subject to: (i) Site verification of the following design assumptions: Strength of supporting structure by others			
(ii) All propri	etary products meeting their performance spe	cification requirements;	
I believe on reasonable grounds that a) the building, if constructed in accordance with the drawings, specifications, and other documents provided or listed in the attached schedule, will comply with the relevant provisions of the Building Code and that b) the persons who have undertaken the design have the necessary competency to do so. I also recommend the following level of construction monitoring/observation:			
	ot required	am <i>CPEng No</i> 69890	
I, <u>Anthony Le</u>		un or Eng no	
I am a member of	of Engineering New Zeaaland and hold the fol	lowing qualifications: BEHons., CPEng.	
The Design Firm issuing this statement holds a current policy of Professional Indemnity Insurance no less than \$200,000. The Design Firm is a member of ACENZ:			
0			
SIGNED BY Anthony Marino (B.E.(hons), CPEng (Civil and Structural), CMEngNZ, SESOC)			
ON BEHALF OF	Marino Consultants and Associates Ltd.		
Å	hmaned DATE	09/09/2024	
57 Stace Hopper (021) 518 171 (N	r Drive, One Tree Point 0118 Aobile)		
anthony.marino@	@outlook.co.nz (Email)		
Design Firm only. The		ity named above. Liability under this statement accrues to the this statement and all other statements provided to the Building therwise (including negligence), is limited to \$200,000	