

19 April 2016

Luke Gallagher
Product Manager
Ingal Civil Products
57-65 Airds Road
Minto
NSW 2566

Dear Luke

Acceptance of Ezy-Guard 4 Intermediate Anchor

Thank you for your email dated 12 February 2016 with a drawing detailing your proposed Ezy-Guard 4 Intermediate Anchor. We understand this anchor is to be used with curved installations of your Ezy-Guard 4 barrier system for compliance with the requirements of NZ Transport Agency standard drawings RSB-2 and -2A.

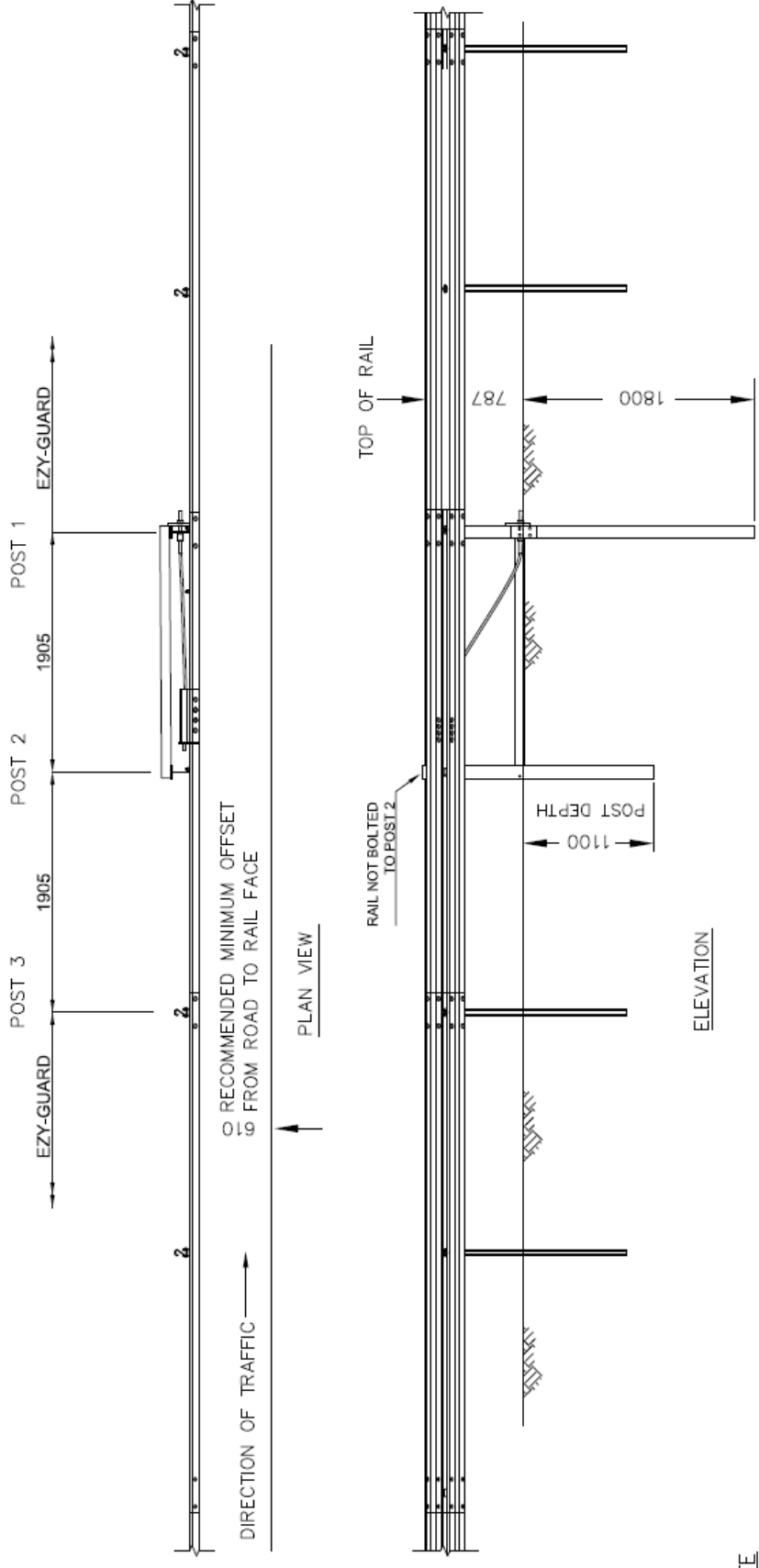
From the subsequent discussions with this office, the NZ Transport Agency accepts the Ezy-Guard 4 Intermediate Anchor as a warranted component of your Ezy-Guard 4 barrier system to be used at locations where a curved guardrail treatment based on NZTA RSB-2 or -2A is to be installed. The Ezy-Guard 4 Intermediate Anchor shall be installed in accordance with the supplied general arrangement drawing CAB-STD-135 Revision 3 (attached).

Please note that should the NZ Transport Agency discover that the qualification testing associated with this variant was flawed, that installation issues and/or in-service performance reveals unacceptable safety problems, or that the system being marketed differs significantly from that which was tested, it reserves the right to rescind or modify, at any time, acceptance of the Ezy-Guard 4 Intermediate Anchor.

Yours sincerely



Fergus Tate
National Manager Traffic & Safety
Highways & Network Operations



○ RECOMMENDED MINIMUM OFFSET
 1905 FROM ROAD TO RAIL FACE

PLAN VIEW

ELEVATION

NOTE

- DRAWING TO BE READ IN CONJUNCTION WITH CAB-STD-134 AND THE EZY-GUARD 4 MANUAL.

REV	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED	REFERENCES	DRAWING NUMBER	REFERENCE DRAWINGS	ISSUE FOR	SCALE	N.T.S. @ A3	PRODUCTS	PROJECT	INGAL CIVIL PRODUCTS PART No.
1	24-12-2015	ISSUE FOR	MC	LG	AS									
2	24-12-2015	ISSUE FOR	MC	LG	AS									
3	24-12-2015	ISSUE FOR	MC	LG	AS									
<p>INGAL CIVIL PRODUCTS 15-12 INTERMEDIATE OR TERMINAL EXAMINATIONS DRAWING No. CAB-STD-135 TITLE: EZY-GUARD 4- INTERMEDIATE ANCHOR ELEVATION ASSEMBLY VIEW NZ SPEC PROJECT: [Blank] DATE: 01-05-2015 DRAWN: AR CHECKED: MC APPROVED: LG SCALE: N.T.S. @ A3 ISSUE FOR: [Blank]</p>														