



THE CLEAR ZONE IS DEFINED AS THE AREA BEHIND AN END TERMINAL THAT IS AVAILABLE FOR SAFE USE BY ERRANT VEHICLES.



THE SIZE OF THE CLEAR ZONE IS DEPENDANT UPON DESIGN SPEED, TRAFFIC VOLUME, AND ROADSIDE GEOMETRY (CROSS-SLOPE).

ET2000 PLUS TERMINAL (7.62m INSTALLATION LENGTH)

THE ROAD DESIGNER SHALL SPECIFY CLEAR ZONE DIMENSIONS TO COMPLY WITH THE REQUIREMENTS OF THE RELEVANT STATE ROAD AUTHORITY.

CAD FILE - CABSTD65.DGN 12/05/05

Rev.	Description	Chkd	Date
0	INITIAL ISSUE	I.J.	12/5/05

INGAL Civil Products

127-141 Bath Road, Kirrawee, NSW, 2232 Australia
 Telephone 61-2-9710 5555, Facsimile 61-2-9542 3667, Internet www.ingalcivil.com.au
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NSW ACT QLD NT VIC TAS WA SA SNG HK ---

PROJECT ET-2000 PLUS
 STEEL YIELDING TERMINAL POST SYSTEM
 NCHRP 350 TEST LEVEL 2

TITLE GUARDRAIL EXTRUDER TERMINAL
 SITE PLAN

DATE	12/5/05	INGAL CIVIL PRODUCTS REFERENCE No.
DRAWN	B.FREEMAN	
DESIGNED	TRINITY IND.	DRAWING No. CAB-STD-65 REV.0
CHECKED	I.J.	
MATERIAL	AS SHOWN	
FINISH	H.D.GALV.	
SCALE	1:50 (A3)	