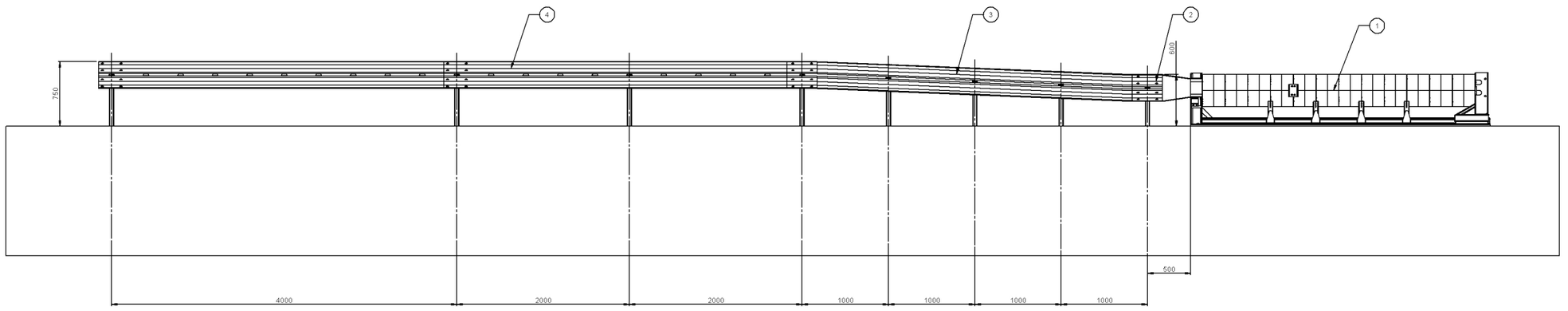
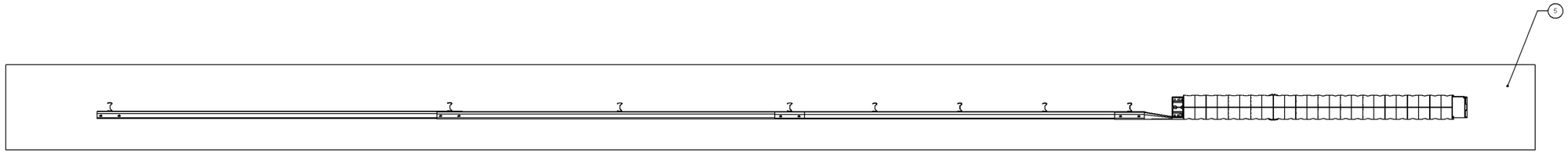
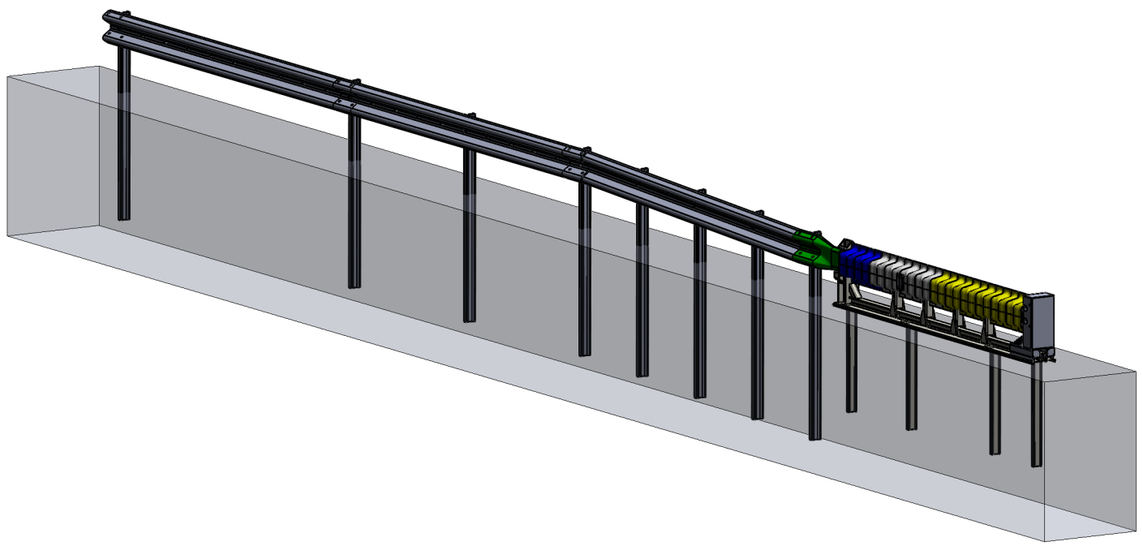
BURNISHING	ELECTROLYTIC GALV.	HOT DIP GALVANISING	NICKEL PLATING COATING	CHEMICAL NICKEL PLATING
TEMPERING	INDUCTION QUENCHING	OIL QUENCHING	CEMENTATION	
TRATTAMENTI SUPERFICIALI O TERMICI				
RAL 9010 - WHITE	RAL 2004 - ORANGE	RAL 9006 - ALLUMINIUM	RAL 6017 - GREEN	RAL 8011 - BROWN
RAL 1021 - YELLOW	RAL 5007 - BLUE	RAL 9011 - BLACK	RAL 6029 - VERDE MAZZETTA BLANCA	
VERNICIATURA				







Pos.	Q.tà	Descrizione	Dimensioni	N. disegno	Esp.
5	1	Ground	Ground	D41924798	
4	1	BD Veg-Sigma CC2 barrier		D41924706	
3	1	Transition		D41924705	
2	1	Connection between transition and SMA.T4		D41924703	
1	1	Terminale T2		45470000	C

AMS INDUSTRY AUTOMATION MANUFACTURING & SERVICE s.r.l.

	AUTHOR	DATE	APPROVAL	DESCRIPTION
A	Antonio Pellegrino	29/10/2015		

DESCRIPTION: Industry A.M.S

WEIGHT: KG 211052.19

SCALE: 1:20

SHEET / NUMBER: A0 1/1

End Terminal

Connection between SMA End Terminal T2 and BD Veg-Sigma CC2

DRAWING: D41924709

REV.: A

NOT QUOTED CHAMFER: 1 x 45°

NOT QUOTED FILLET: R 1

TOLLERANCES ISO 2768 m - ISO 2768 mK

DRAWING BLOCKED

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