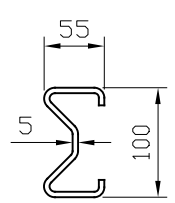
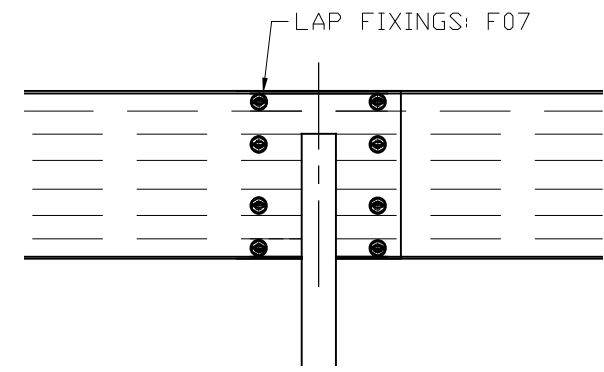


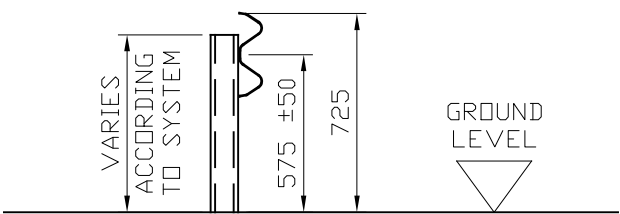
C' POST  
PROFILE



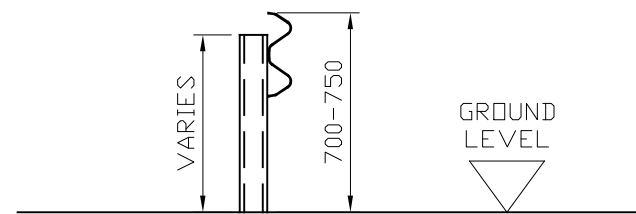
SIGMA 100  
POST PROFILE



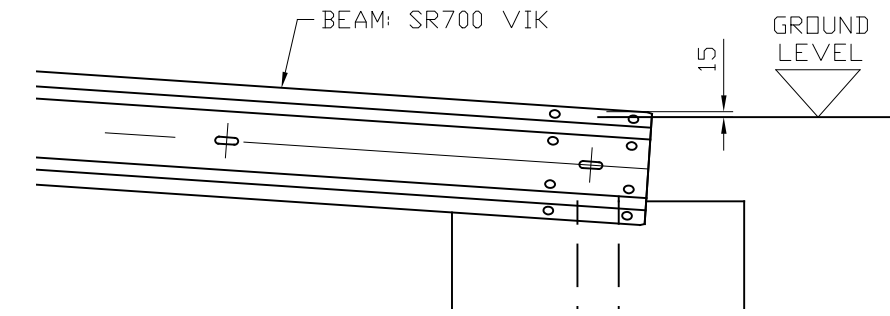
VIEW ON REAR OF POST  
LAP JOINT CONNECTION



SECTION A-A



SECTION B-B



TOP OF BEAM OFFSET  
FROM GROUND LEVEL

- GENERAL NOTES:
1. CONCRETE FOUNDATIONS SHOULD BE DESIGNED TO RESIST THE SOIL TEST. TEST SHOULD BE AS DESCRIBED FOR SIGMA POSTS IN THE MEGARAIL MANUAL.
  2. WHERE A KERB IS PRESENT THE MAXIMUM HEIGHT IS 125mm.
  3. REFER TO SYSTEM PROGRESSION FOR CONNECTION DETAILS.

04	02.11.21	NOTES REVISED	A.D
03	19.10.21	GENERAL NOTES REVISED	A.D
02	14.09.20	GENERAL NOTES REVISED	M.T
01	01.04.19	BEAM TYPE ADDED	M.T
00	27.01.17	DRG. SUPERSEDES UK 19167	M.T
REVn	DATE	DETAILS	INITIAL

## Safe-End P1

GENERAL ARRANGEMENT  
& DETAIL

**SAFEROAD®**

CONCORD HOUSE,  
BESSEMER WAY, SCUNTHORPE,  
NORTH LINCOLNSHIRE, DN15 8XE  
t: 01724 289119  
FOR TECHNICAL ASSISTANCE CONTACT  
john.cudlipp@saferoad.co.uk

DRAWING NUMBER:	REVn:
P1-GA-01	04