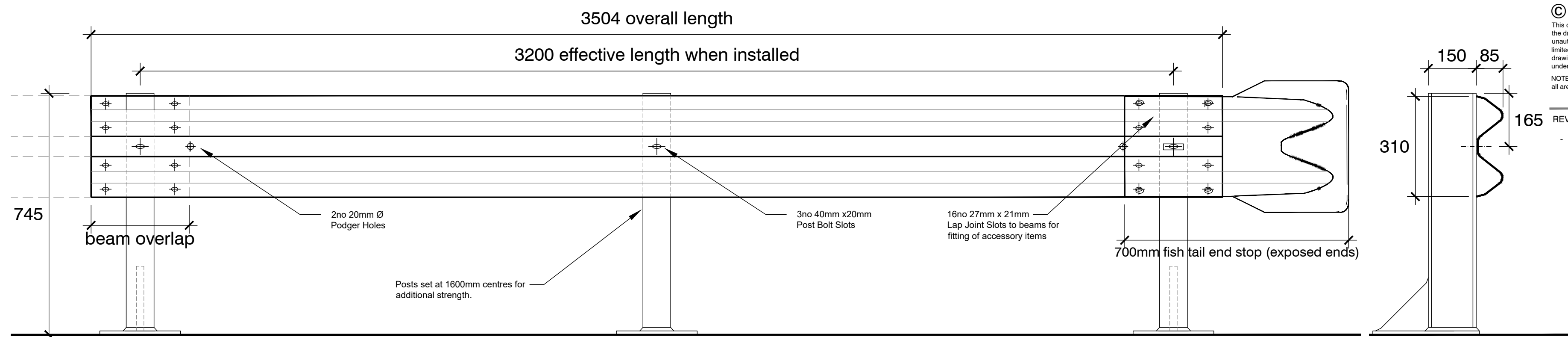
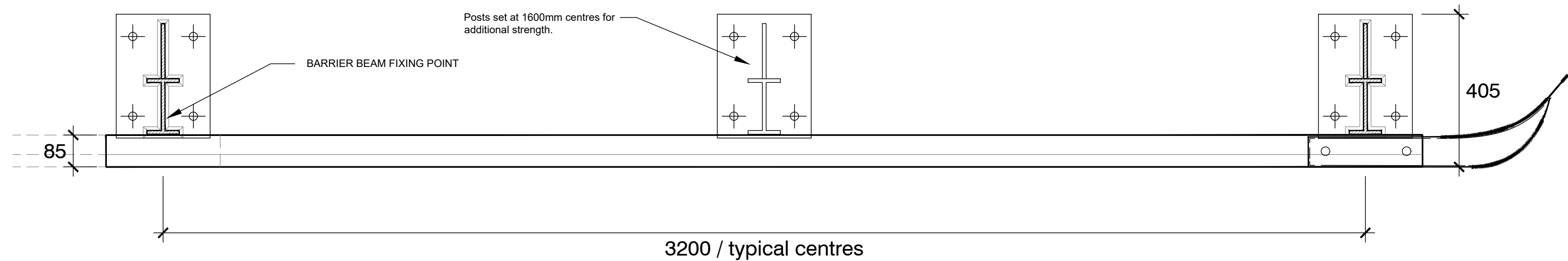


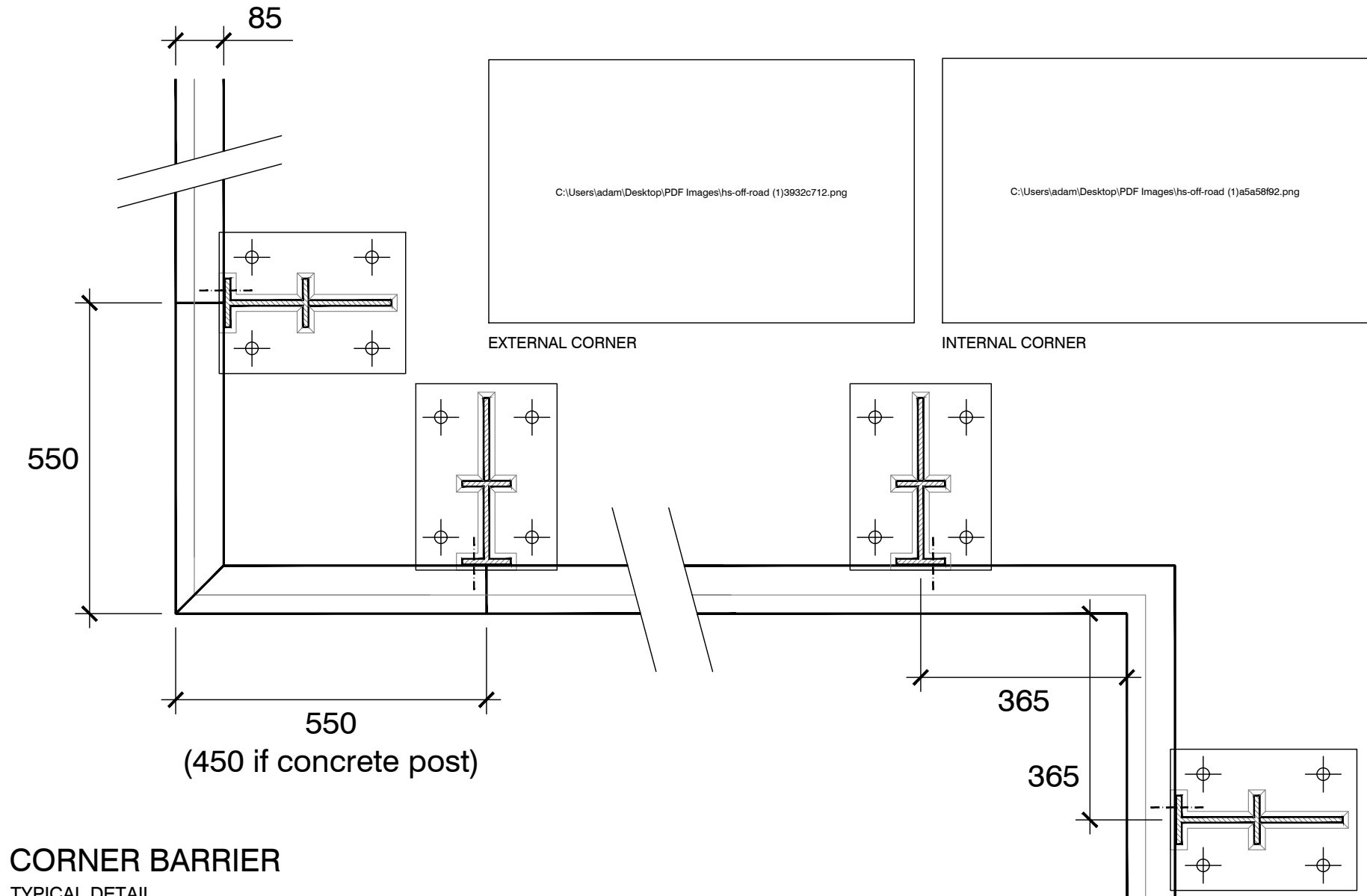


TYPICAL ELEVATION

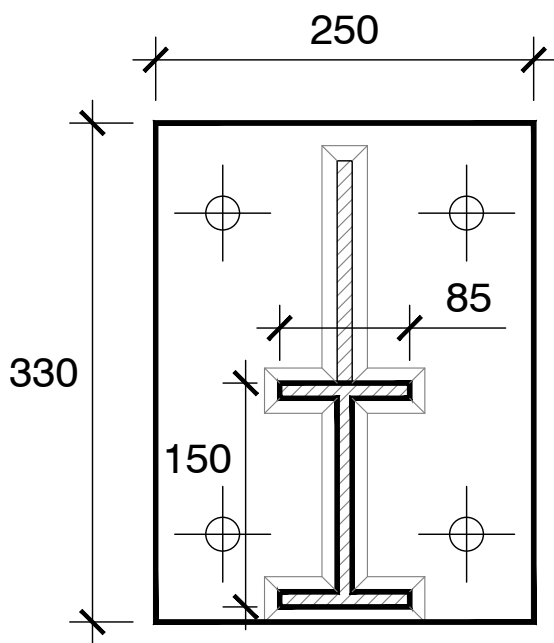
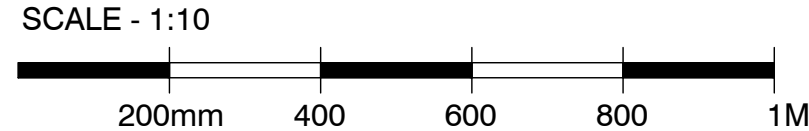
POST - SURFACE MOUNT RSJ
TYPICAL ELEVATION



TYPICAL PLAN



CORNER BARRIER
TYPICAL DETAIL



POST - SURFACE MOUNT RSJ
TYPICAL BASE PLATE DETAIL

GENERAL NOTES

The attached details are indicative of Armco barrier requirements with details based on generic information from www.armco.co.uk

Contractor to use the information provided as a guide and for design intent purposes only, with specific design detailing and fixing methods to obtained and coordinated directly by the Contractor and the supplier/manufacturer that is engaged to supply/undertake the works.

SPECIFICATION NOTES:

Posts - Surface Mounted RJS
Size: 127mm x 76mm x 13kg/m "UB" post
Material: BS EN 10025 Grade S275JR
Finish: BS EN ISO 1461 Galvanised
Base: Base anchor/fixing requirements are dependant on the specific site slab/foundation and would need to be determined and supplied by third parties

Barrier Beams
Material: BS EN 10025 Grade S275JR-3mm.
Finish: BS EN ISO 1461 Galvanised

© copyright
This drawing is the copyright of ABA architecture and interiors limited. Copyright is reserved by them and the drawing is issued on condition that it is not copied, reproduced, retained or disclosed to any unauthorised persons, either wholly or in part, without the written consent of ABA architecture and interiors limited. This drawing has been prepared for presentation purposes only. Consultants wishing to use the drawing for guidance must check all dimensions on site prior to finalising their element of work to be undertaken.
NOTE: Full survey not carried out - drawings and details produced from information provided by others and all are responsible for checking dimensions etc.

REV: DATE: BY: COMMENT: