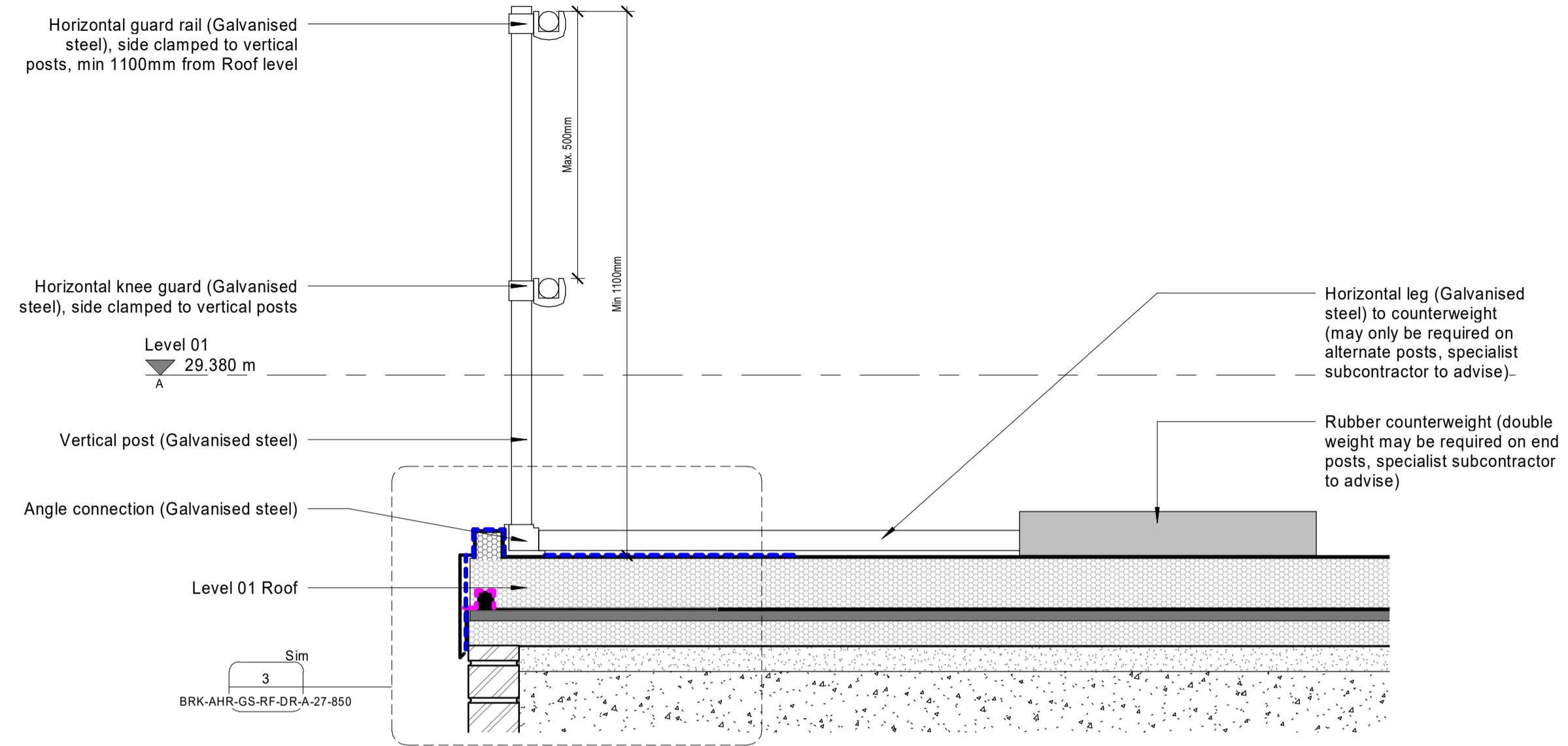


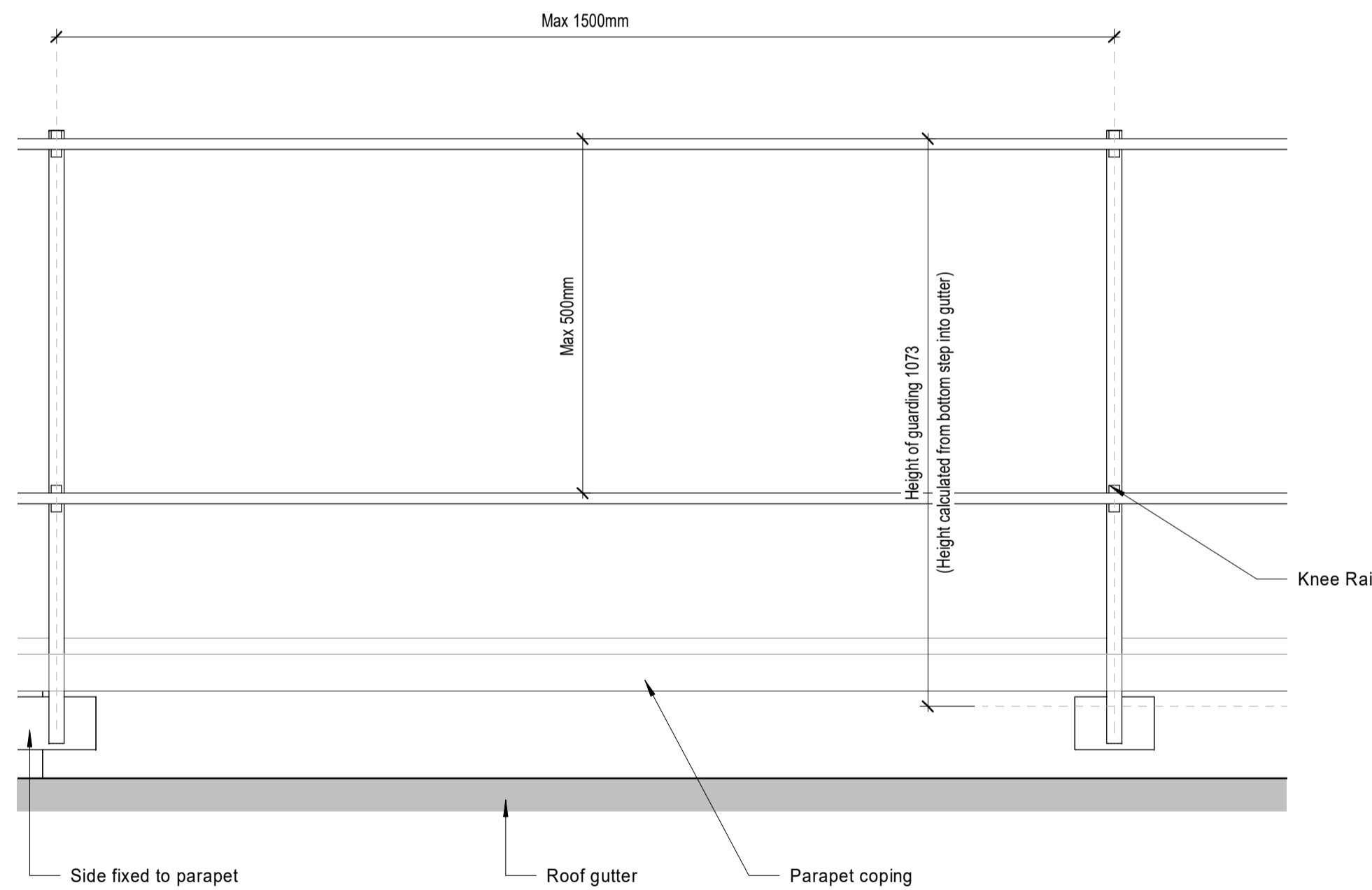
**1. Planning - Roof Guarding Section - Level 04 Roof**

1 : 10



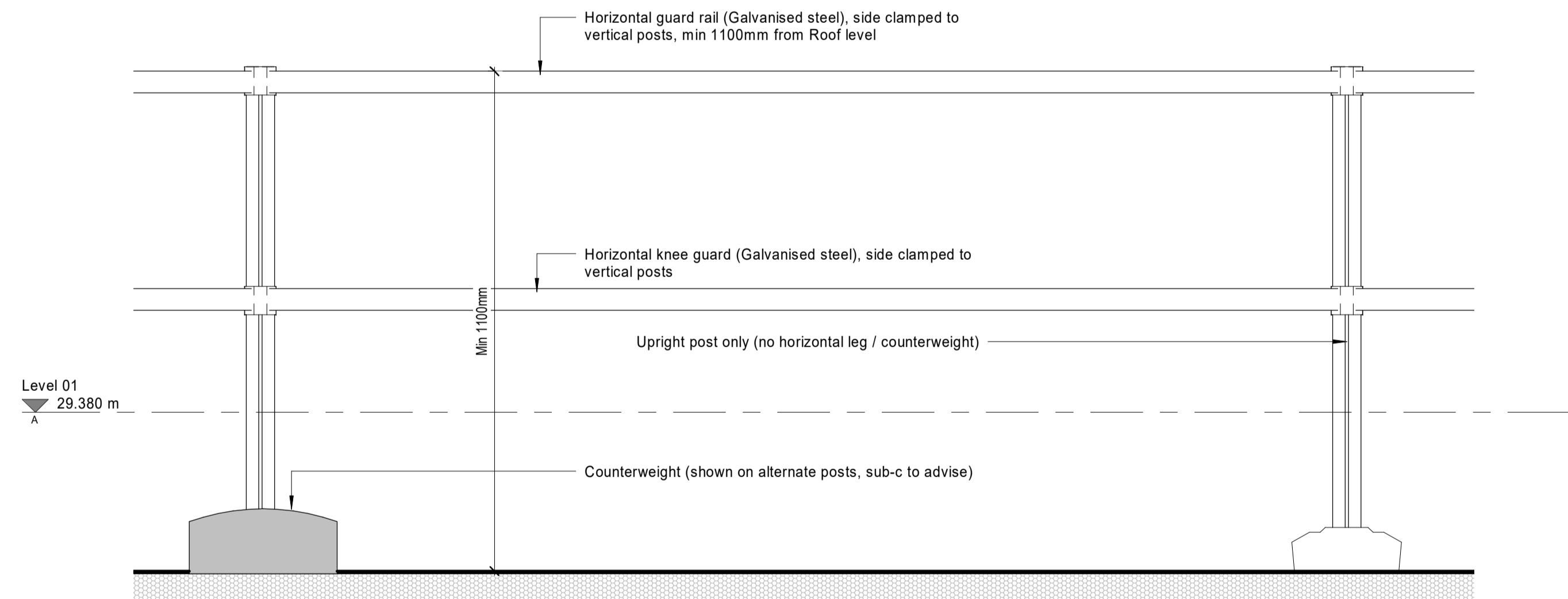
**3. Planning - Roof Guarding Section - Level 01**

1 : 10



**2. Planning - Roof Guarding Elevation - Level 04 Roof**

1 : 10



**4. Planning - Roof Guarding Elevation - Level 01**

1 : 10

**NOTES:**

Roof guarding designed to comply with Industrial stairs and ladders guidance of BS EN ISO 14122-3:2016, replacing BS 5395-3:1985, AND Approved document Part K: 2013.

Minimum heights of 1100mm to top of guarding calculated from specific levels noted on drawing.

To be read in conjunction with roof safety and maintenance strategy (BRK-AHR-GS-RF-DR-A-65-001).

Structural Eng. to confirm existing parapet and roof guarding fixing requirements

All windows and doors with cills below 1100affl to be fitted with window restrictors. First Floor balcony doors to be fitted with restrictors and to be used for maintenance only

Rev	Description	Date	Dr by	App by
P06	(S3) Roof Guarding Application Submission	20.12.21	JH	FC
P05	(S3) Listed Building Application Submission	18.11.21	JH	GO
P04	(S3) Listed Building Application update for client approval	16.11.21	JH	GO
P03	(S3) Listed Building Application update for client approval	03.11.21	JH	GO
P02	(P1) Planning Submission	22.09.2020	AM	GO
P01	(S3) Pre planning application issue for client sign approval	21.07.2020	KW	HT

original by	date created	approved by
AS	07/16/20	GO



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client name	Birkbeck University of London
project	Gordon Square, London
drawing	Planning - Roof guarding types
computer file	C:\Rev\Projects\BRK-AHR-GS-XX-MG-A-Central_Jonathan.Hornd
plot date	
project number	2019.00916.000
scale	As indicated@A1
drawing number	BRK-AHR-GS-RF-DR-A-27-552
rev	P06
issue status	S3

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