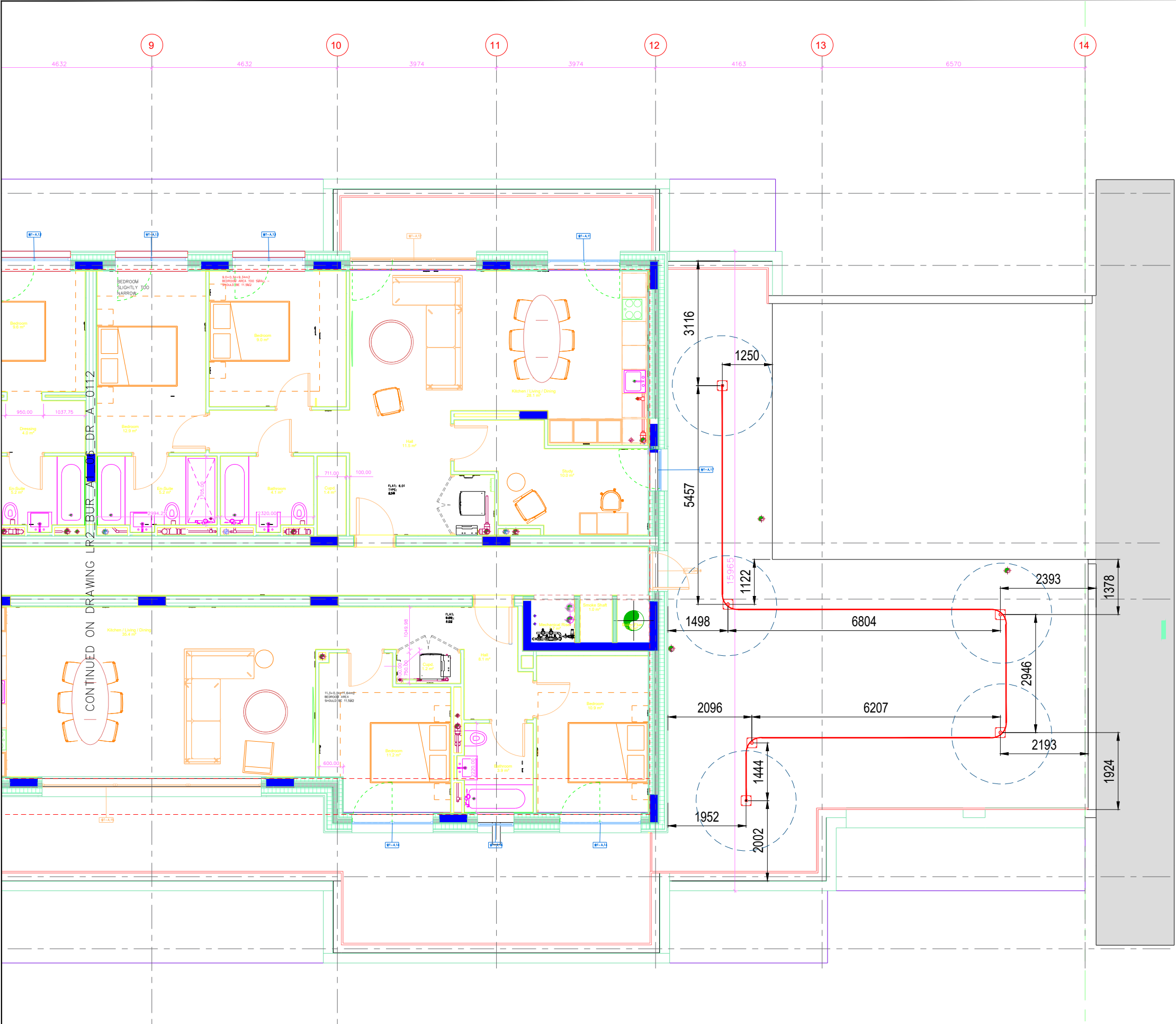
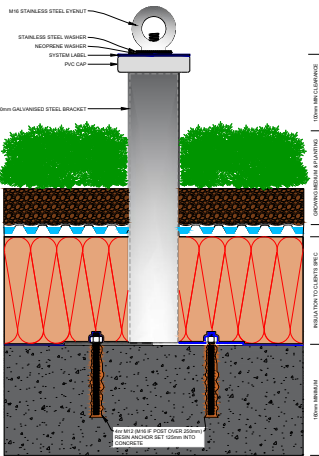




REV	DESCRIPTION	BY	DATE
P01	Issued for comments	S.H	22/07/2022
P02	Updated drawings as per comments	S.H	05/08/2022
C01	Approved. Issue for construction.	S.H	16/08/2022



CLIENT
Vabel London

PROJECT TITLE
67 Lawrence Road

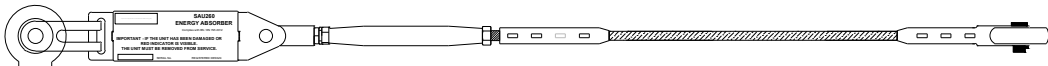
DRAWING TITLE
Aviator™ Fall Restraint Systems - Block A
Sixth Floor - Plan 2 of 2

DRAWING NUMBER
34812-SAY-BA-06-DR-X-0003

DATE 22/07/2022 SCALE @ A3 1:100
DRAWN IN CONJUNCTION WITH

REVISION C01 STATUS A - Accepted
DRAWN BY S.Howard CHECKED BY L.Delchev

RELEASED BY
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No. of Systems: 1 Total Length of Safety Line: 30LM

1m AVIATOR™ SYSTEM DETAILS

- Line to be located as indicated on the roof plan.
- Line primarily used to gain access to exposed roof edges.
- Incorporates Aviator™ units and all Sayfa Systems components required.
- Fixing details for Aviator™ units as indicated within layout.
- System to be used in conjunction with 1.0m restraining lanyard unless stated otherwise.
- Structural Engineer to confirm substructure can withstand LSD (Limit State Design) 12-13KN. SLD (Serviceable Limit Design) 4-6KN of post.
- Enables two users simultaneously at any one time.
- Corner brackets can be offset up to 200mm from the rest of the safety line.