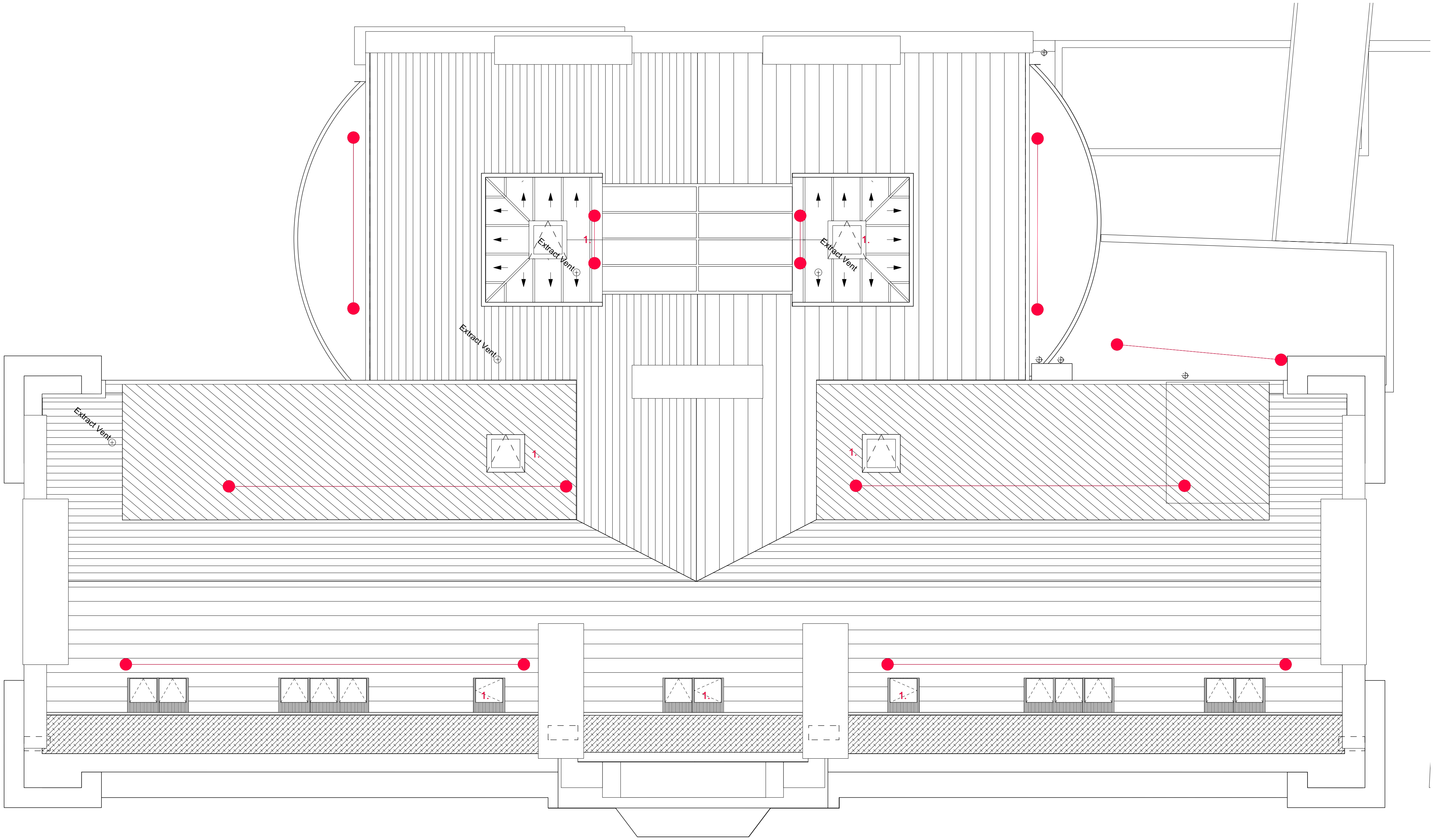




Location of 'Fall Restraint' cables (N25/210) - Refer MSA Latchways drawings, risk assessment and Specification

1. Manually openable rooflights/ hatches to access Fall Restraint system.

GA 363- Roof Plan Fall Arrest System
SCALE 1:50 @ A1, 1:100 @ A3

Notes:

Responsibility is not accepted for errors made by others scaling from this drawing.

All construction information should be taken from figured dimensions only. Dimensions are in millimetres unless otherwise stated.

All dimensions and conditions are to be checked on site prior to preparing drawings or commencing any work.

Any variations or supplementary drawings are to be approved by The Architect.

C	23/03/2020	Updated in accordance with ecology mitigation strategy. Title block altered.
B	16/09/2016	Fall arrest system altered to accord with changes made to rear dormers and front roof plane.
A	27/07/2016	Fall arrest system altered to accord with changes made to rear dormers and front roof plane.
NO.	DATE	REVISION

CLIENT

Merthyr Tydfil CBC

PROJECT

YMCA, Merthyr Tydfil

DRAWING TITLE

Roof Plan - Fall Restraint System

DRAWN/CHECKED

DC, TR

SCALE

1:50 @ A1

DATE

Aug. 2019

DRAWING NO.

3510_GA_363

REV.

C

DAVIES SUTTON

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