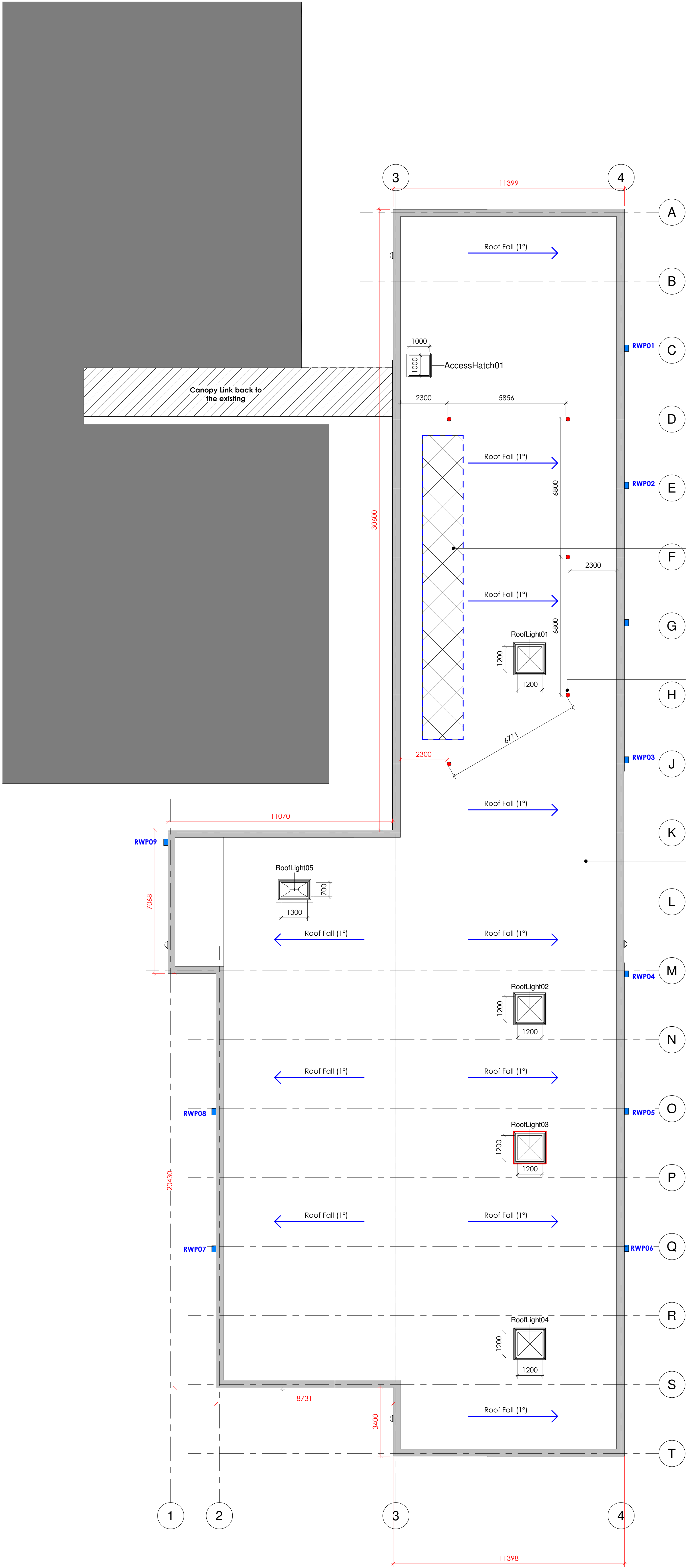
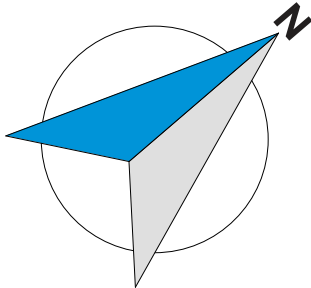




Indicative area for PVs, final position to be confirmed by MEP designer, MEP designer to confirm m² required, and proposed output as part of developed design

Fall restraint mansafe system, posts affixed to modular roof beams. Posts to be a maximum of 10m apart, and typically a max. of 2.3m from an edge. Layout shown is indicative only, final design to be confirmed by specialist subcontractor as part of developed design

Hybrid polymer POLYROOF roof membrane applied across roof area, to be finished in **CHROMITE GREY**



Roof Plan Key	
	Line of roof falls, approx 1° pitch
	Rainwater pipes c/w hopper
	Indicative mansafe post
	Indicative PV arrangements
Roof penetrations all TBC	

Rev	Description	By	Chk	Date
P1	Canopy extents amended	ST		17/12/20

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PROJECT TITLE

Connell Co-op College

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301 Alan Turing Way
Manchester
M11 3BS

DRAWING TITLE

Roof Plan

DRAWING REFERENCE

180389 | DGL | 01 | RF | DR | A | 2020

INITIAL ISSUE DATE

14/12/2020

INITIAL ISSUE BY

CJR

INITIAL CHECKED BY

ST

GFSA

896 m²

SUITABILITY

S2

For Information

STATUS CODE

STATUS DESCRIPTION

SCALE

As indicated

SHEET

A1

REV

P1

Roof Plan
1 : 100

0m 2m 4m 6m 8m 10m
VISUAL SCALE 1:100 @ A1