

Notes

This drawing is for **PLANNING** only, it is not to be used for any other purpose.

This drawing is to be read in conjunction with the following DLA-Architecture drawings,

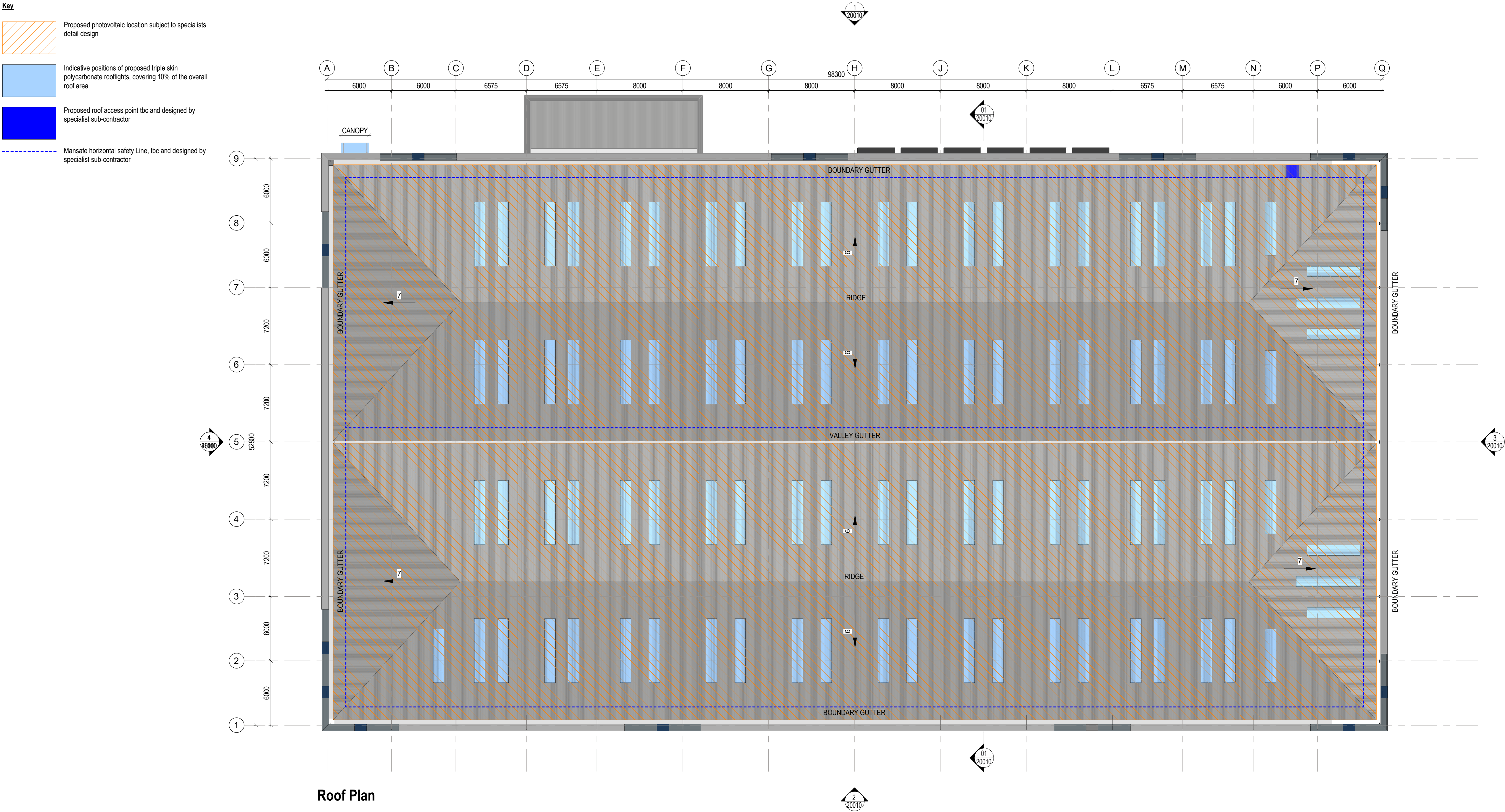
KPL-DLA-L1-XX-DR-A-20000 - Unit L1 Proposed Floor Plans Ground & First
KPL-DLA-L1-XX-DR-A-20002 - Unit L1 Proposed Roof Plan
KPL-DLA-L1-XX-DR-A-20010 - Unit L1 Proposed Elevations and Section
KPL-DLA-LS-XX-DR-A-90000 - Location Plan
KPL-DLA-LS-XX-DR-A-90001 - Existing Site Plan
KPL-DLA-LS-XX-DR-A-90002 - Site Plan

Roof specification

Roof to be constructed as 'Built up metal profile LPC approved insulation steel 32mm sheet laid narrow rib out, installed on liner sheet to steel purlins on steel frame.

Key

-  Proposed photovoltaic location subject to specialists detail design
-  Indicative positions of proposed triple skin polycarbonate rooflights, covering 10% of the overall roof area
-  Proposed roof access point tbc and designed by specialist sub-contractor
-  Mansafe horizontal safety Line, tbc and designed by specialist sub-contractor



Roof Plan

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DO NOT SCALE, REFER TO FIGURED DIMENSIONS ONLY

REVISIONS

P01	ISSUED FOR COMMENT	20/03/23 CF BLG
P02	ISSUED FOR COMMENT	29/03/23 CF BLG
P03	REVISED TO ACCOMMODATE BWB LATEST DITCH DIVERSION PROPOSAL.	23/08/23 CF BLG ISSUED FOR PLANNING



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PROJECT
KINGSWAY BUSINESS PARK,
ROCHDALE, PLOT L

TITLE
UNIT L1 PROPOSED ROOF PLAN

SCALE
1 : 200 @ A1

DATE
03/03/2023

DLA REF
2022-147

DRAWN
CF

REVIEWED
BLG

PROJECT
KPL

ORIGIN/R
DLA

ZONE
L1

LEVEL
XX

TYPE
DR

ROLE
A

NUMBER
20002

STATUS
PLANNING

REVISION
P03

