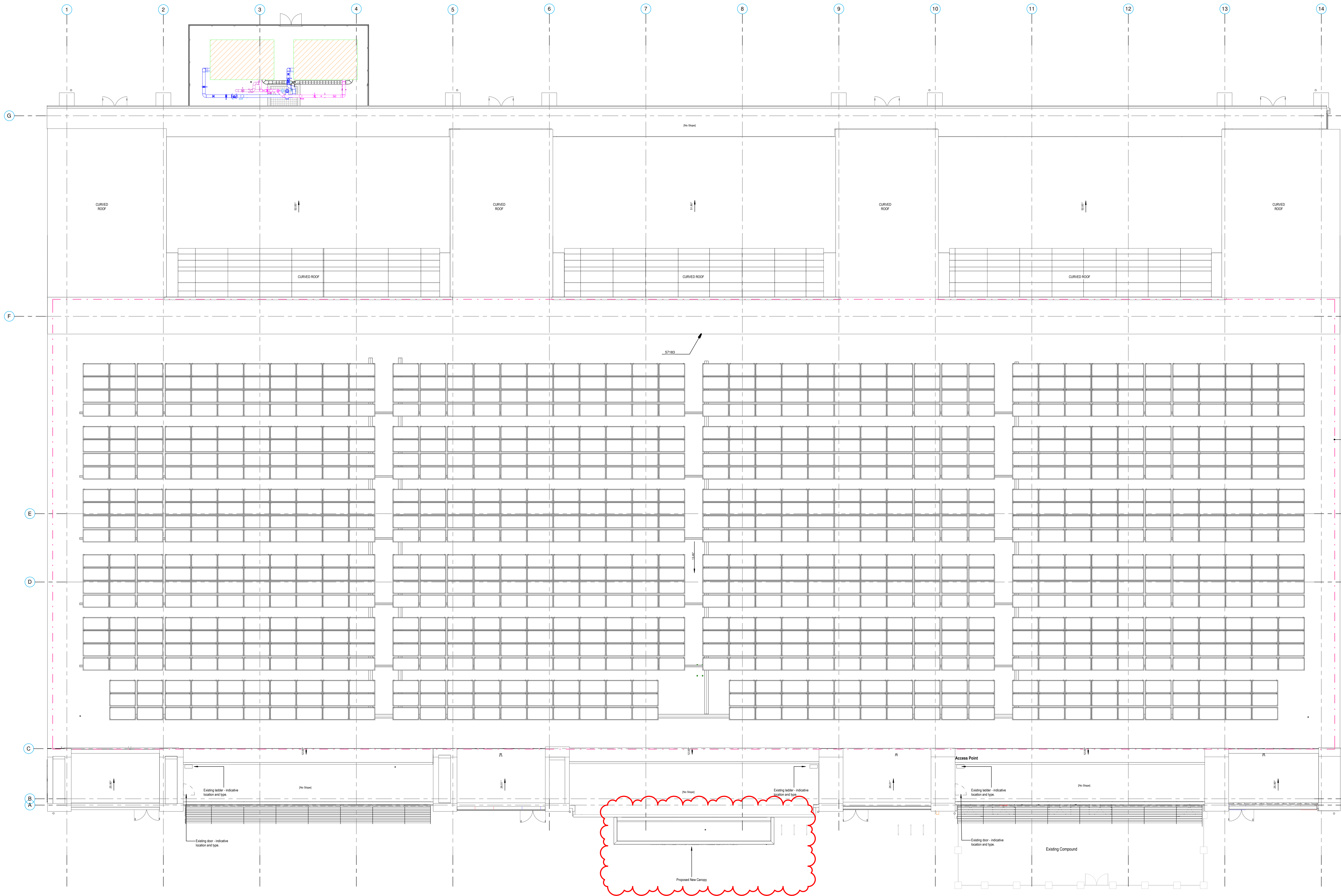
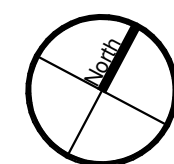




Line denotes approximate location of existing Mansafe system.

Actual position to be measured on site prior to any works being completed.

For design of PV array and walkway systems refer to specialists' design.

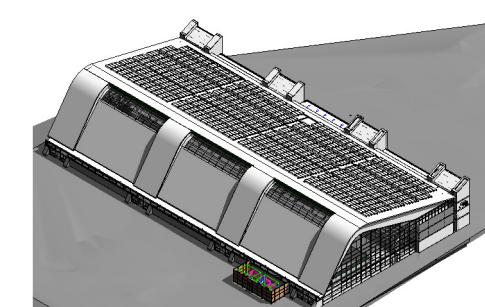
On site measure and setting out required prior manufacture and installation to determine final positions of PV array and walkway systems.

1 | Roof Plan
1:100

REV	DATE	BY	REVISION NOTES
0	28.10.21	DAS	Updated to show roof access walkways.
1	15.11.21	DJ	Arrangement of PV Array and walkway system located.
2	25.11.21	DJ	Final access walkway, guardrail and PV array noted as per KIER and specialist's design. Indicate any roof access ladders and door access to roof area noted in KIER ECR drawing comments dated 16.11.21 and as per email attachment 16.11.21, location, type and size to be confirmed on site.
3	17.01.22	DJ	Stage 5 issue - G&P floor plans.
4	10.02.22	DJ	Final walkway system incorporated. PV array to be adjusted to suit.
5	20.07.22	DJ	Planning issue.

Notes:
Access for install, maintenance and replacement to be completed in accordance with PV panel specialist subcontractor's risk assessments and method statements.
Guardrail and walkway system information is available to be included on the drawings.

Isograph:



client:
Manchester City Council
project:
Manchester Aquatics Centre
title:
Proposed Roof Plan
POZZI job no:
PS471
BES drawing no:
MAC-PAL-Z0-RL-DR-A-2004

status:
Planning
revision:
C3
drawing no:
2004
date:
03/02/21
scale:
1:100
drawn by:
DJ