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DRAWING NUMBER

02.11.2023

REVISION DATE

P7

REVISION

1 : 200 @ A1

SCALE

STATUS

PLANNING

STATUS CODE

S2

02.11.2023

REVISION DATE

P7

REVISION

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REVISION

Project Dragon - Sustainable Aviation Fuel (SAF) Production Facility

Client

LanzaTech UK Limited

Client

Proposed Zone 2 Plant Elevations - Collection Basin

Sheet Name

INSPIRE Architects

INSPIRE Architects

Revision

Drawn

Checked

Date

P1

CH

NC

17.07.2023

P2

CH

NC

25.07.2023

P3

CH

NC

09.08.2023

P4

CH

NC

10.08.2023

P5

CH

NC

11.08.2023

P6

CH

NC

31.10.2023

P7

CH

NC

02.11.2023

NOTES

Survey information taken directly from drawings issued on December 2021 by AP Land Surveys.

Inspire Architects are not responsible for the design of the plant equipment identified on this drawing.

All tanks to be goosewing grey, all metalwork to be galvanised.

Site Key Plan - Zone 2 Shown in Orange



GENERAL NOTES

- All works proposed shall be conducted in accordance with the related H&S and CDM regulations. Where doubt arises over any aspect of safety, consult Inspire Architects.
- Should any discrepancy be found on this drawing or related project information then the matter should be brought to the attention of Inspire Architects for resolution as soon as possible.
- This drawing may be based on a measured survey or Ordinance Survey information. Do not scale from this drawing unless for planning purposes.
- All dimensions are in millimetres unless otherwise stated. Do not scale from this drawing. All information and layouts detailed on this drawing are subject to site dimension checks.
- Copyright - All Inspire Architects drawings are the property and copyright of Sophem Limited and are not to be used for any purpose without prior written agreement.

0m

5m

10m

15m

20m

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The figure contains two elevation drawings, labeled 2 and 4, showing the proposed Zone 2 North and South Collection Basins. Both drawings are at a scale of 1:200. Each drawing shows a long, rectangular basin structure with a flat roof and a series of vertical supports. The North Elevation (2) shows the basin with a height of 8100 AOD. The South Elevation (4) shows the basin with a height of 8100 AOD. Both drawings include a vertical scale on the right side, ranging from 14000 AGL to 2000 AGL in increments of 2000 AGL. The drawings also show a 'PIPERUN' structure and a 'COLLECTION BASIN' with a height of Z-6950.

The figure contains two elevation drawings, labeled 1 and 3, showing the proposed Zone 2 East and West Collection Basins. Both drawings are at a scale of 1:200. Each drawing shows a long, rectangular basin structure with a flat roof and a series of vertical supports. The East Elevation (1) shows the basin with a height of 8100 AOD. The West Elevation (3) shows the basin with a height of 8100 AOD. Both drawings include a vertical scale on the right side, ranging from 14000 AGL to 2000 AGL in increments of 2000 AGL. The drawings also show a 'PIPERUN' structure and a 'COLLECTION BASIN' with a height of Z-6950.

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