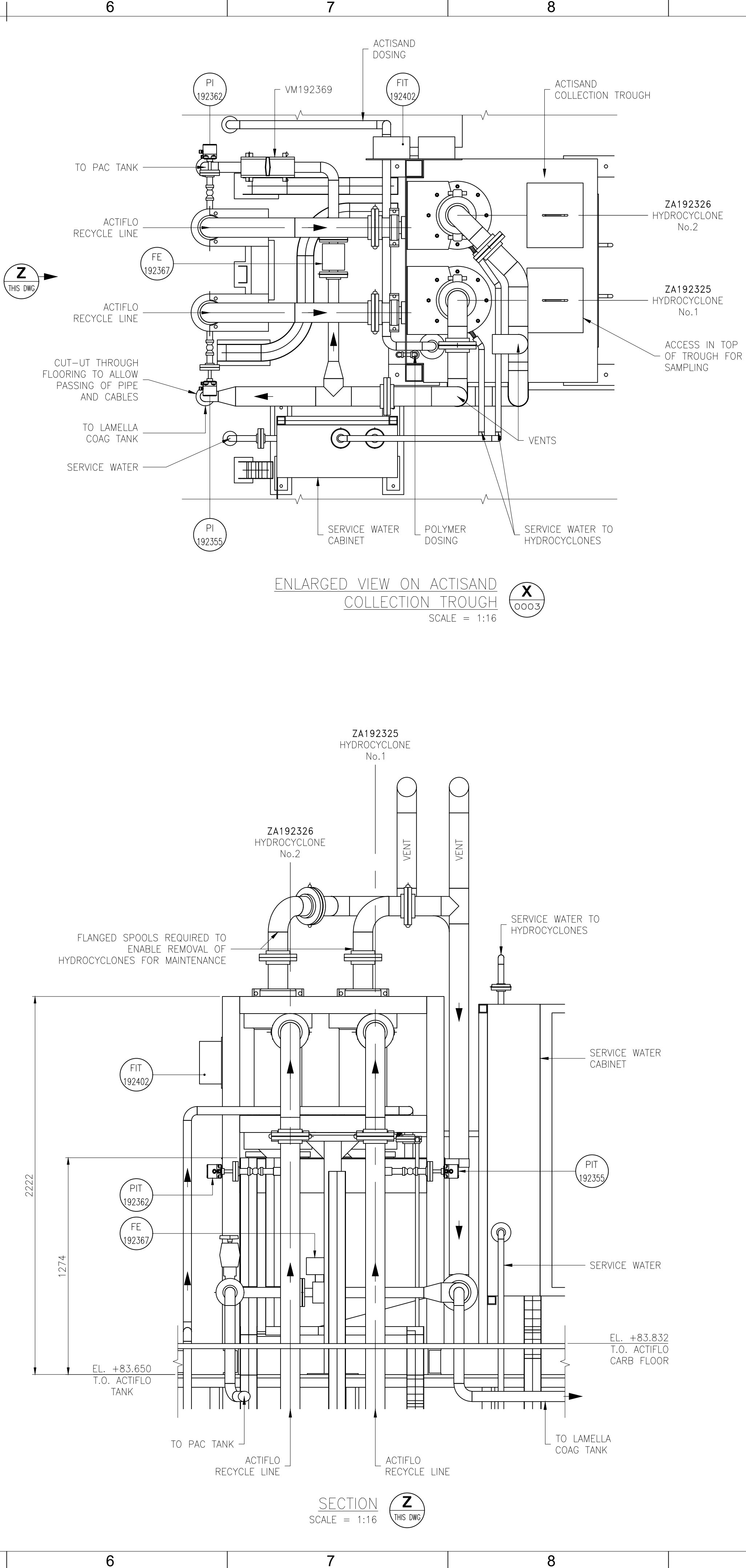
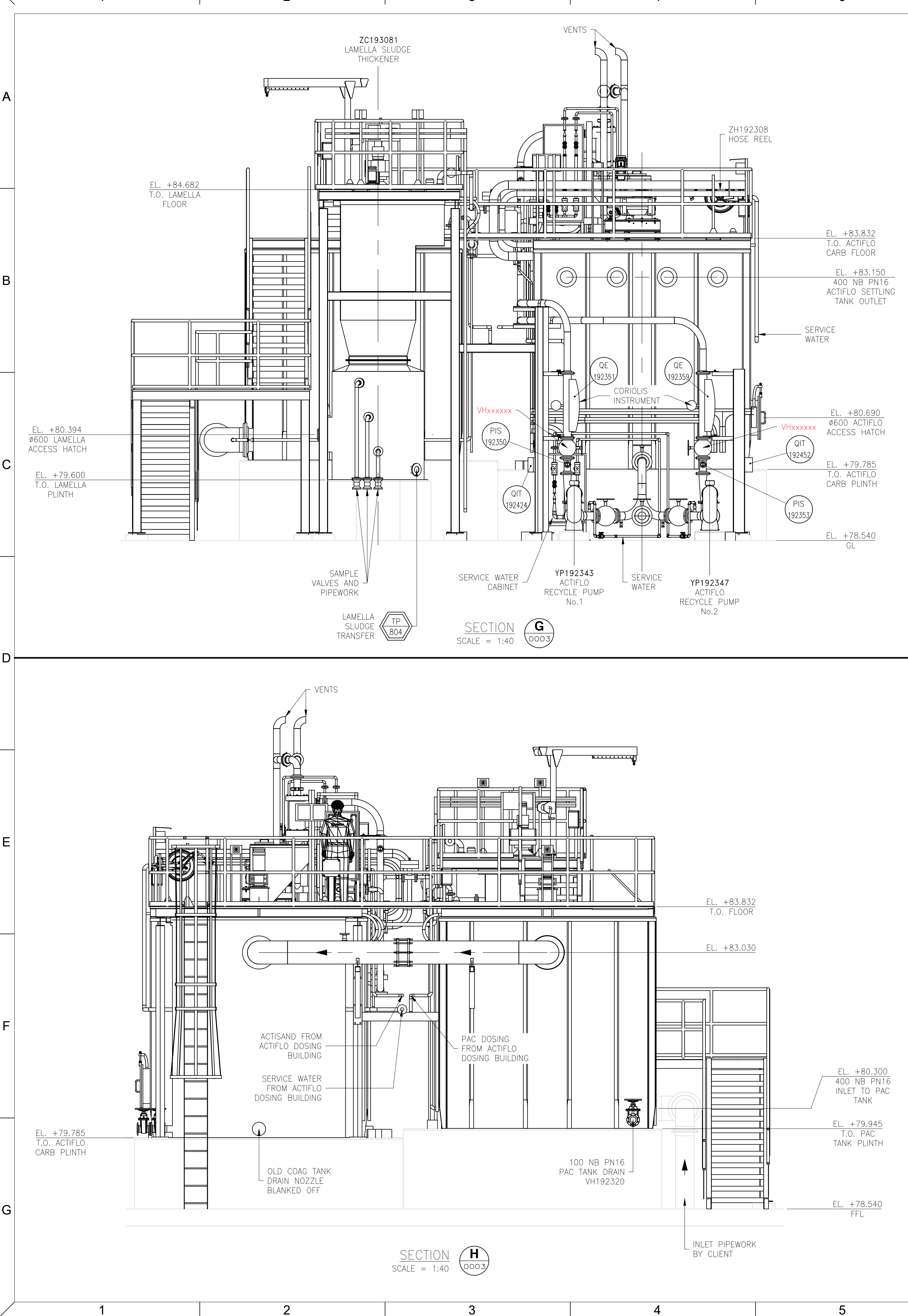




NOTES

- ALL DIMENSIONS IN MILLIMETERS.
- FLANGE CONNECTIONS TO BS EN 1092 PN16 UNLESS OTHERWISE STATED.

REFERENCE DRAWINGS

GENERAL ARRANGEMENT DRAWINGS:

P018849-DR-381-0001	ISOMETRIC VIEW
P018849-DR-381-0002	OVERALL PLAN
P018849-DR-381-0003	ACTIFLO AREA PLAN
P018849-DR-381-0004	ACTIFLO AREA SECTION PLAN
P018849-DR-381-0005	ACTIFLO AREA SECTIONS
P018849-DR-381-0006	ACTIFLO AREA SECTIONS
P018849-DR-381-0008	ACTIFLO DOSING BUILDING PLAN
P018849-DR-381-0009	ACTIFLO DOSING BUILDING SECTIONS
P018849-DR-381-0010	ACTIFLO DOSING BUILDING SECTIONS
P018849-DR-381-0020	HAZARDOUS ZONES CLASSIFICATION
P018849-DR-381-0021	HAZARDOUS ZONES CLASSIFICATION
P018849-DR-293-0025	CLIENT SITE PLAN

0.25m 0 0.25m 0.5m 0.25m 1m 1.25m
1:16
1.0m 0 1.0m 2.0m 3.0m
1:40

D	FINAL DESIGN	DJB	-	AH	AA	GS	PS
REV	PURPOSE FOR ISSUE	DRN	CHK	PROC	MECH	EICA	APP

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Rev	Description	Design	Check	Approve	Date
A	PRELIMINARY ISSUE	DJB	-	MK	21.09.18
B	EQUIPMENT NOT IN VEOLIA SCOPE DELETED	DJB	-	OR	26.09.18
C	FINAL DESIGN	DJB	-	MK	17.12.18
D	FINAL DESIGN	DJB	-	PS	12.3.19

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Site: **NORTH MYMMS**

Project: **METALDEHYDE REMOVAL**

Title: **GENERAL ARRANGEMENT
ACTIFLO AREA SECTIONS**

Job No:	Sheet Size:	A1	Scale:	1:40	
Design:	DJB	Checked By:	-	Approved By:	MK
Sheet 1 of 1 Sheets	Dos Location:				

Drawing No: **P018849-DR-381-0007**

Rev: **D**