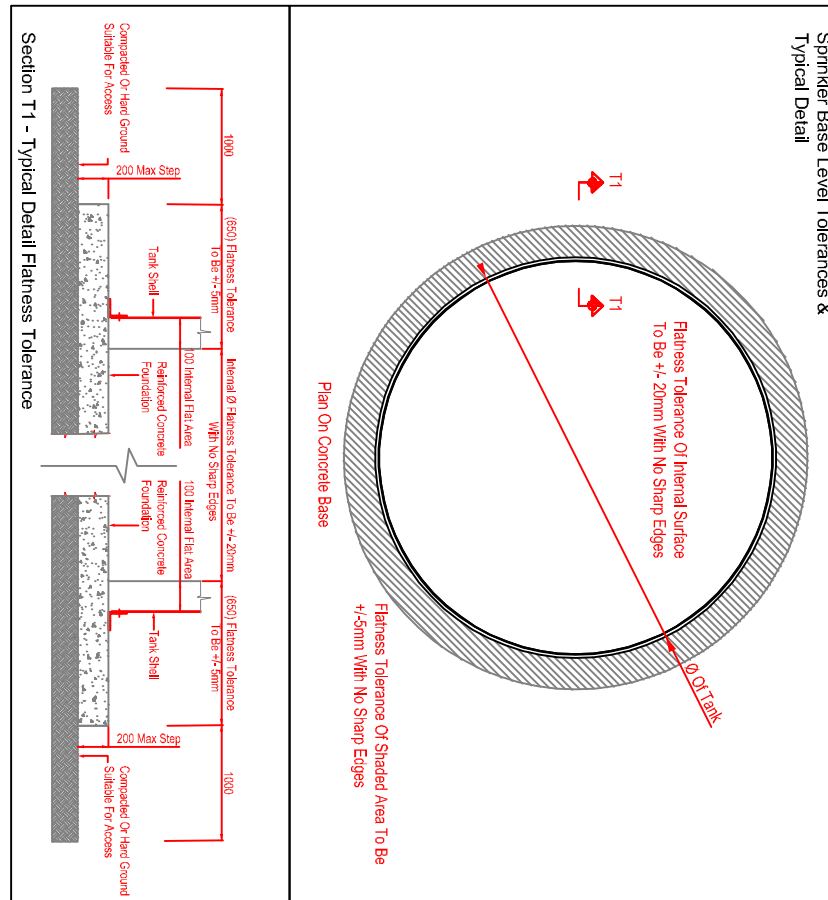


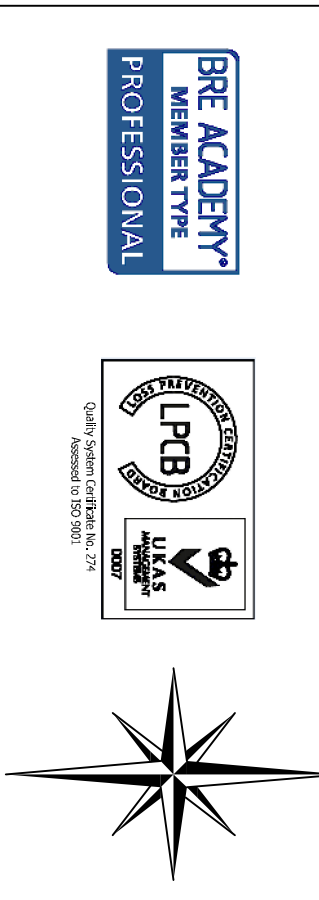
(Notes To Site Electrical Contractor)

[illegible]

(Notes To The Main Contractor)

[illegible]

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GENERAL NOTES

Badges: None.

Controls: The System enables any badkeys work associated with the installation of approved/pending values on this drawing. For a full list of works required to the proposed signature, where updates approved and/or values are filed into data online, we recommend a 500mm square space is provided adjacent to each of the values in a size that is not provided (e.g. there is no dot space). Any responsibility or costs to access this will be required as a share of any fee.

Decision: Pending.

Details: Please refer to our earlier document for each stage shown by Company. Any item relating to omitted from our tender is not included in our scope and is assumed to be omitted out by owner.

N	Iterations	Iterations	Iterations	Iterations	Iterations	Iterations	Iterations	Iterations	Iterations	Iterations
20	25	32	40	50	65	80	100	150	200	300
1.05	3.03	4.16	4.09	7.3	10.21	11.58	20.78	38.17	66.66	125.66
2.24	3.53	4.82	5.76	8.39	11.83	15.54	23.18	44.17	66.66	125.66

The drawings listed were used for design commencing from the date drawn

[illegible]

FOR APPROVAL

REFERENCES

P02	Electrical Data Revised	ME		12/05/2021
P01	Approval Issue	ME		10/03/2021
Rev	Description	Drawn	Check	Date

 **COMPCO**
Fire Systems

Cleeve House, Malvern Road,
Lower Wick,
Worcester, WR2 4XX
Tel: 01905 741600
Fax: 01905 741620
E-mail: design@compcofire.co.uk

CMB Engineering,
1 Alexandra Gate, Ffordd Pengam,
Cardiff, CF24 2SA.

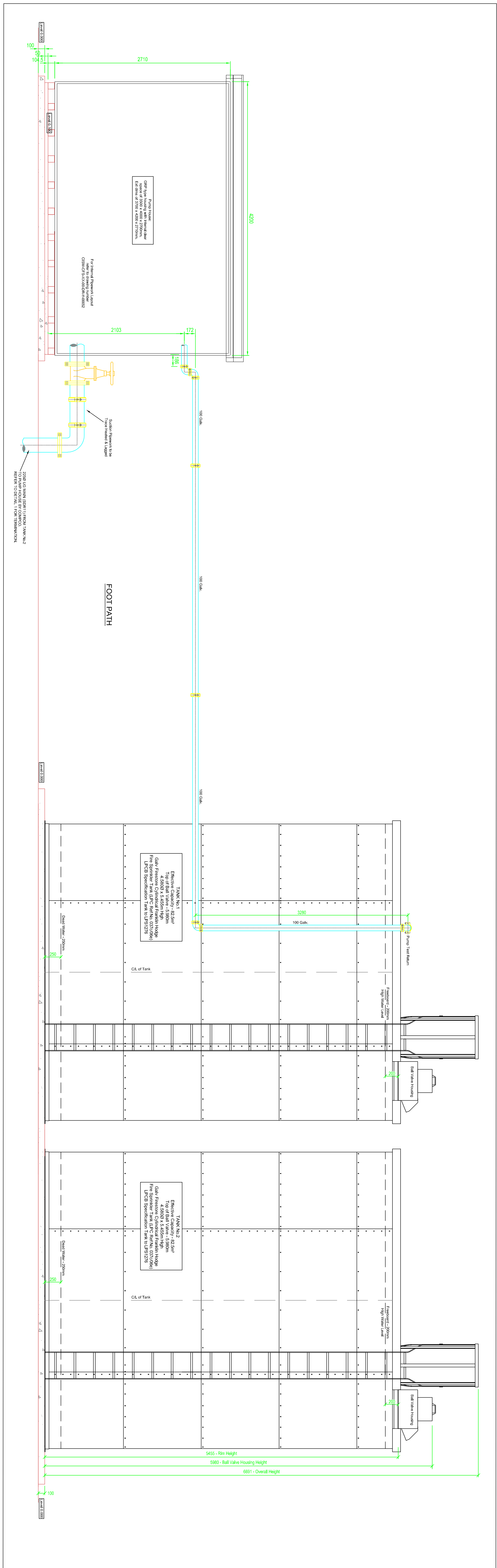
Section A-A & Details

Centre For Integrative Semiconductor Materials
Swansea University,

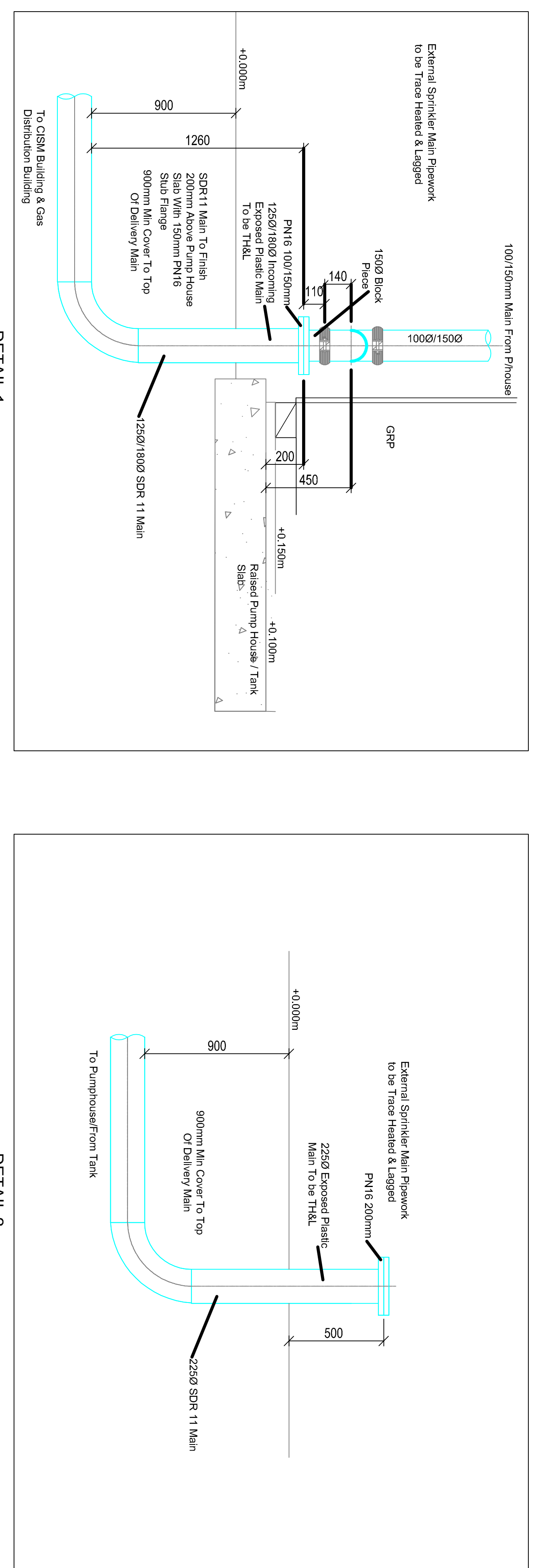
DATE:	SCALE:	SUITABILITY CODE
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DRAWN: ME	CHECKED:	MODEL
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CL314-CL3-AA-00-DK-1-00051	P02
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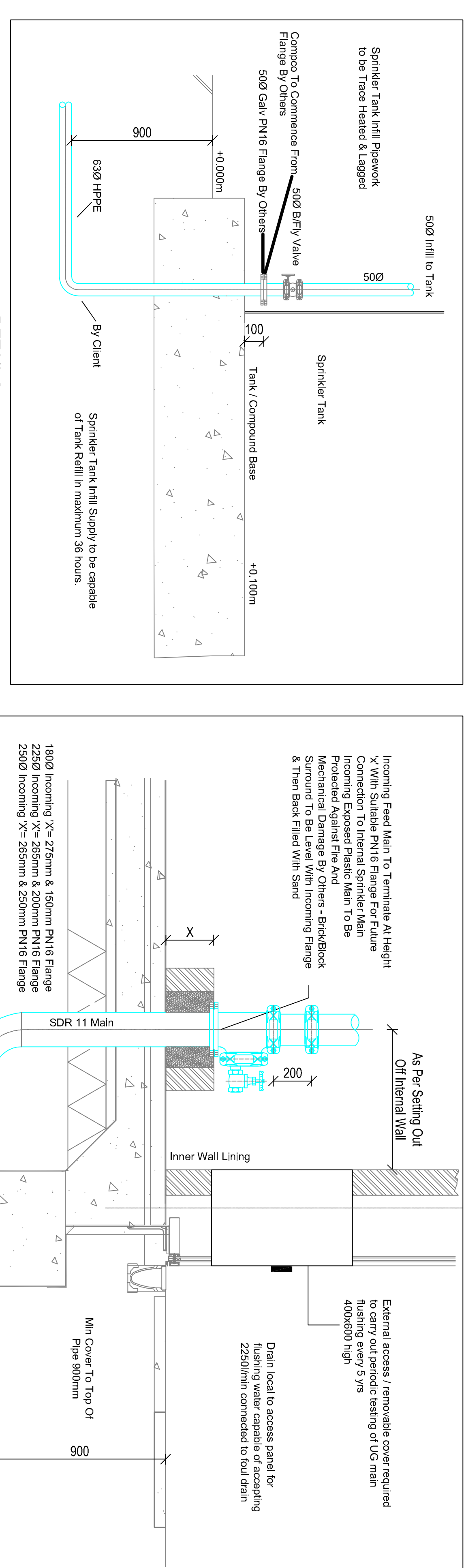


SECTION A-A (Scale 1:25)



DETAIL 1

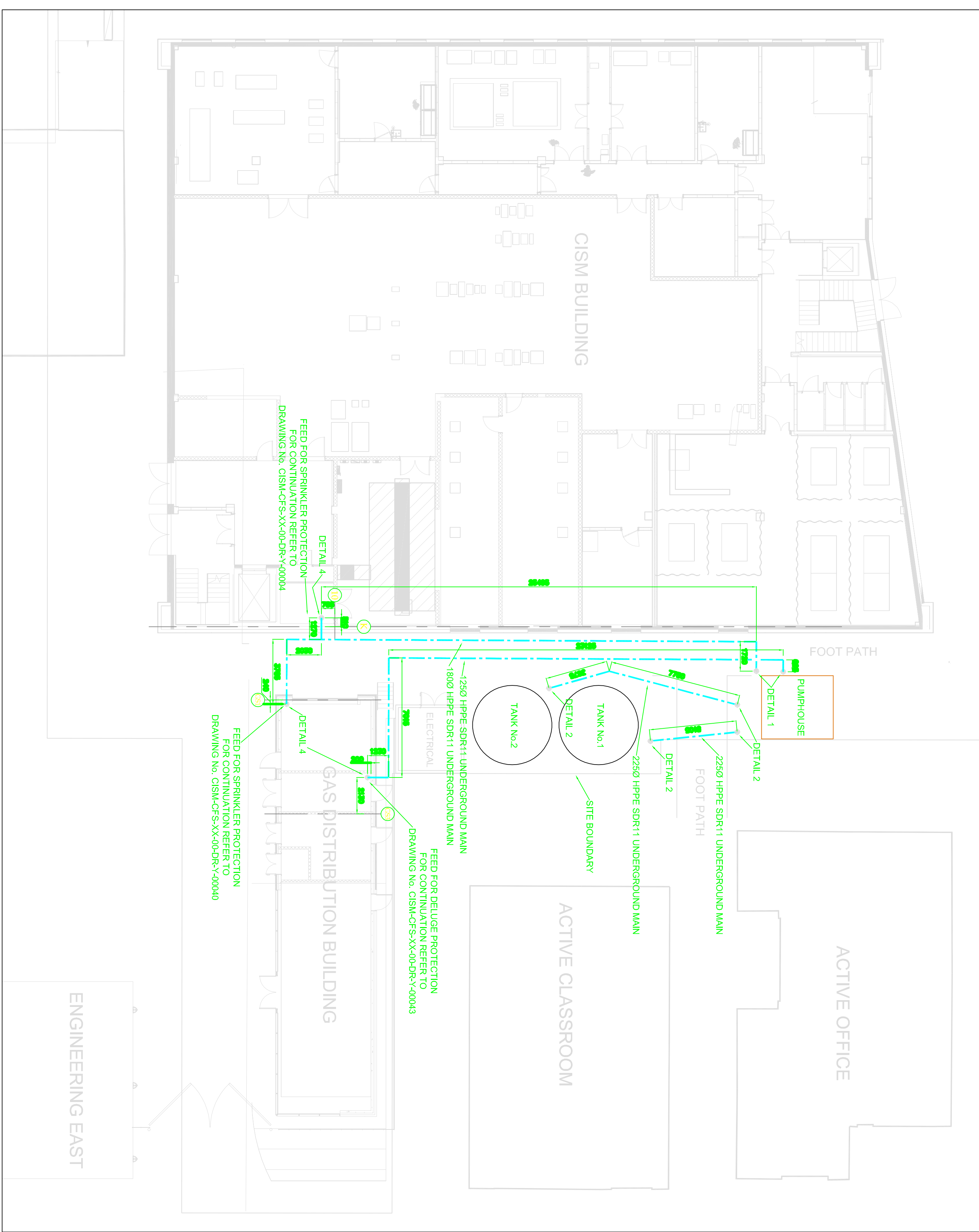
DETAIL 2



DETAIL 3

DETAIL 4

WATER SUPPLIES ORIENTATION & UNDERGROUND MAIN LAYOUT (Scale 1:150)



TYPICAL TRENCH DETAIL

FOR WATER SUPPLIES BUILDERSWORK REQUIREMENTS
REFER TO DRAWING NUMBER CISM-CFS-XX-00-DR-Y-00050
FOR PIPEWORK LAYOUT WITHIN PUMPHOUSE REFER TO
DRAWING NUMBER CISM-CFS-XX-00-DR-Y-00052