

SITE BOUNDARY |

TYPICAL PIPE SUPPORT DETAILS

Electrical Requirements (Notes To Site Electrical Contractor)

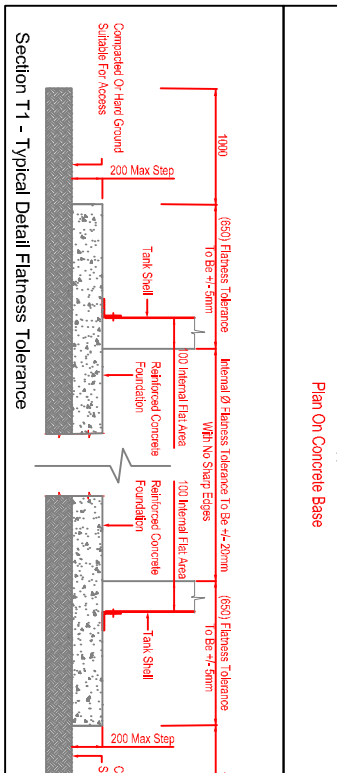
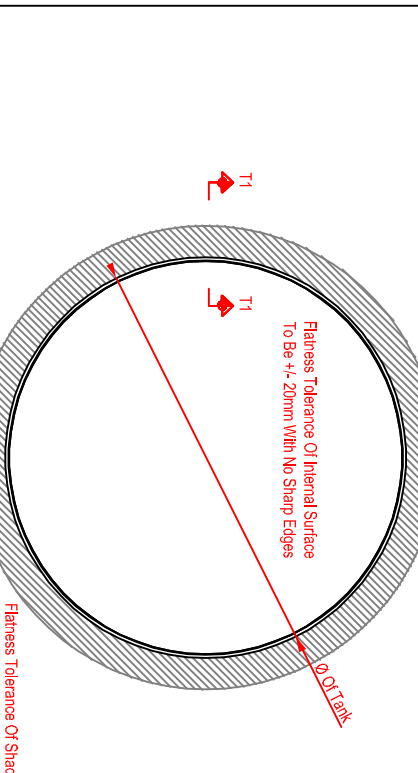
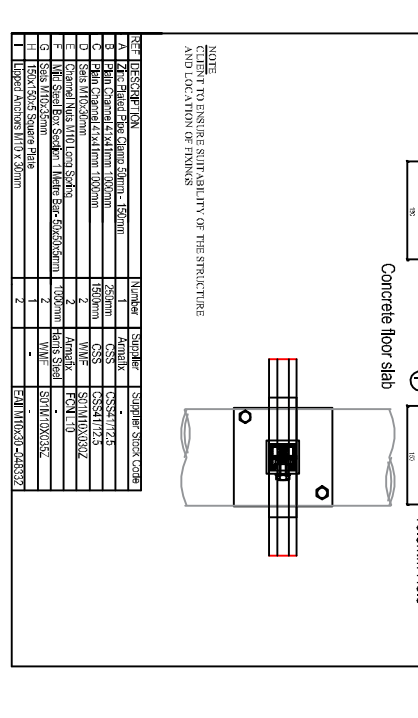
Notes To Site Electrical Contractor,

Fig. 10.10

Fig. 10.11

[illegible]

(Notes To The Main Contractor)

[illegible]

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GENERAL NOTES

Bulked floor
Compos the *Spatens* exclude any bulked work associated with the installation of pipework on its drawing. For a full list of works related refer to the projects epi-logos. Where earth or/and heads are found into old ceilings we recommend a 60cm² square access hatch to be subject cash paid for access at a later date. If not provided by client, then we do not responsibility or costs for access bulks being required at a later date for any reason.

Electrical supply/terming
Please refer to our needs document for exact scope allowed by Compos. Any item excluded from our tender is not included in our scope and is assumed to be covered off by others.

RELATED DRAWINGS

SWT

[illegible]

FOR APPROVAL

Not for fabrication


Fire Systems

Cleeve House, Malvern
Lower Wick,
Worcester, WR2 4YF
Tel: 01905 741600
Fax: 01905 741622
E-mail: design@compaco.co.uk

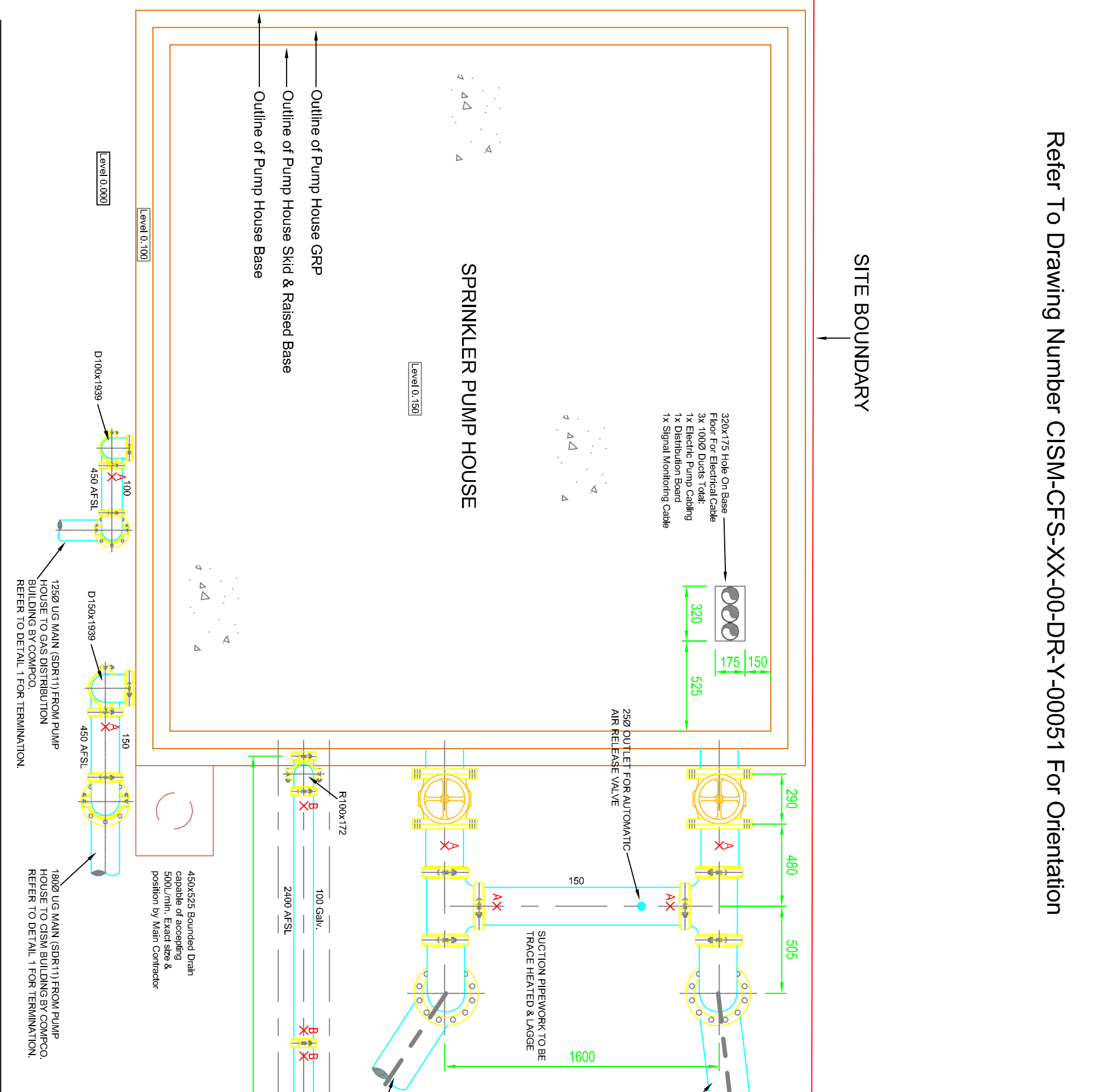
CMB Engineering,
1 Alexandra Gate, Ffordd Pengam,
Cardiff, Wales, UK

Sprinkler Water Supplies Builderswork Requires

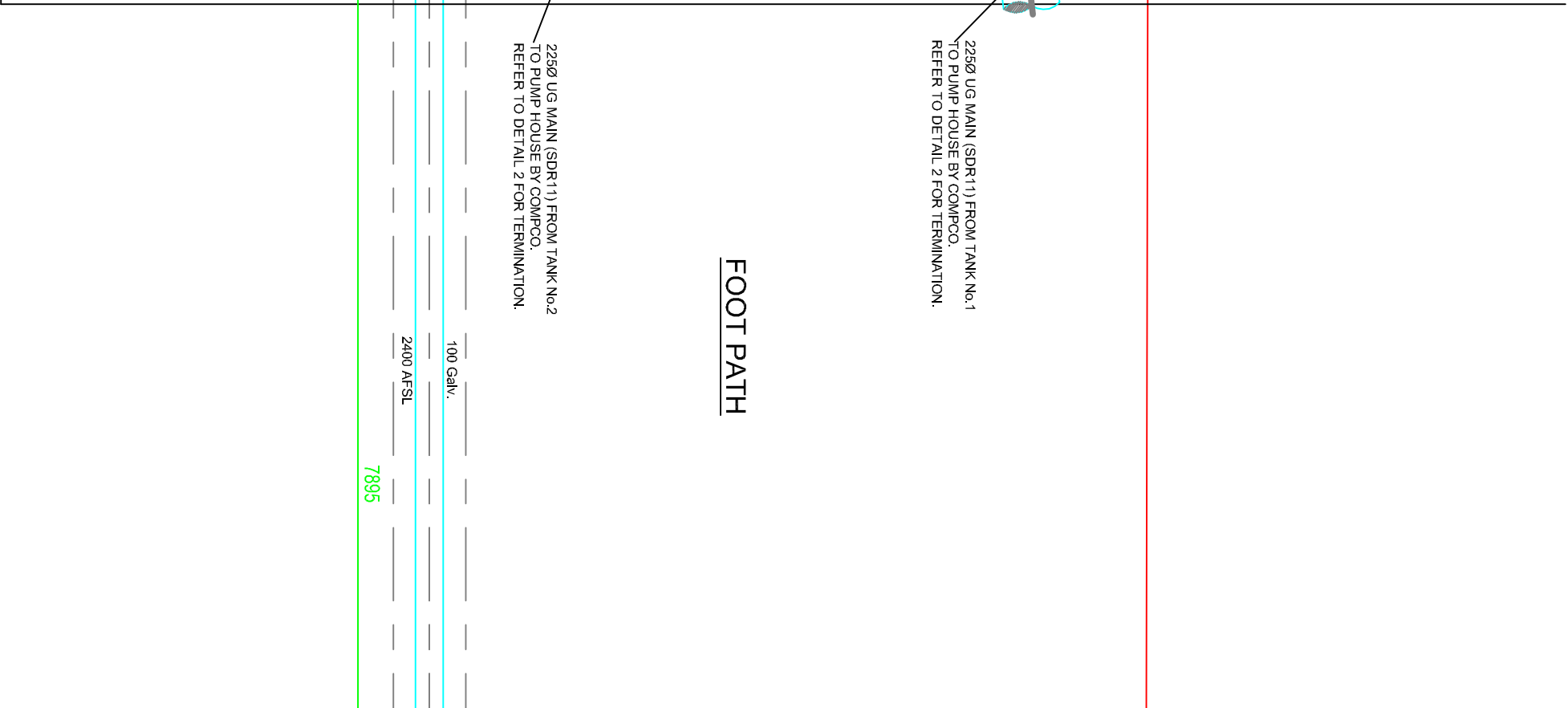
SITE: Swansea University,
Centre For Integrative Semiconductor Materials
Singleton Park, Swansea, SA2 8P.

CISM-CFS-XX-00-DR-Y-00050	
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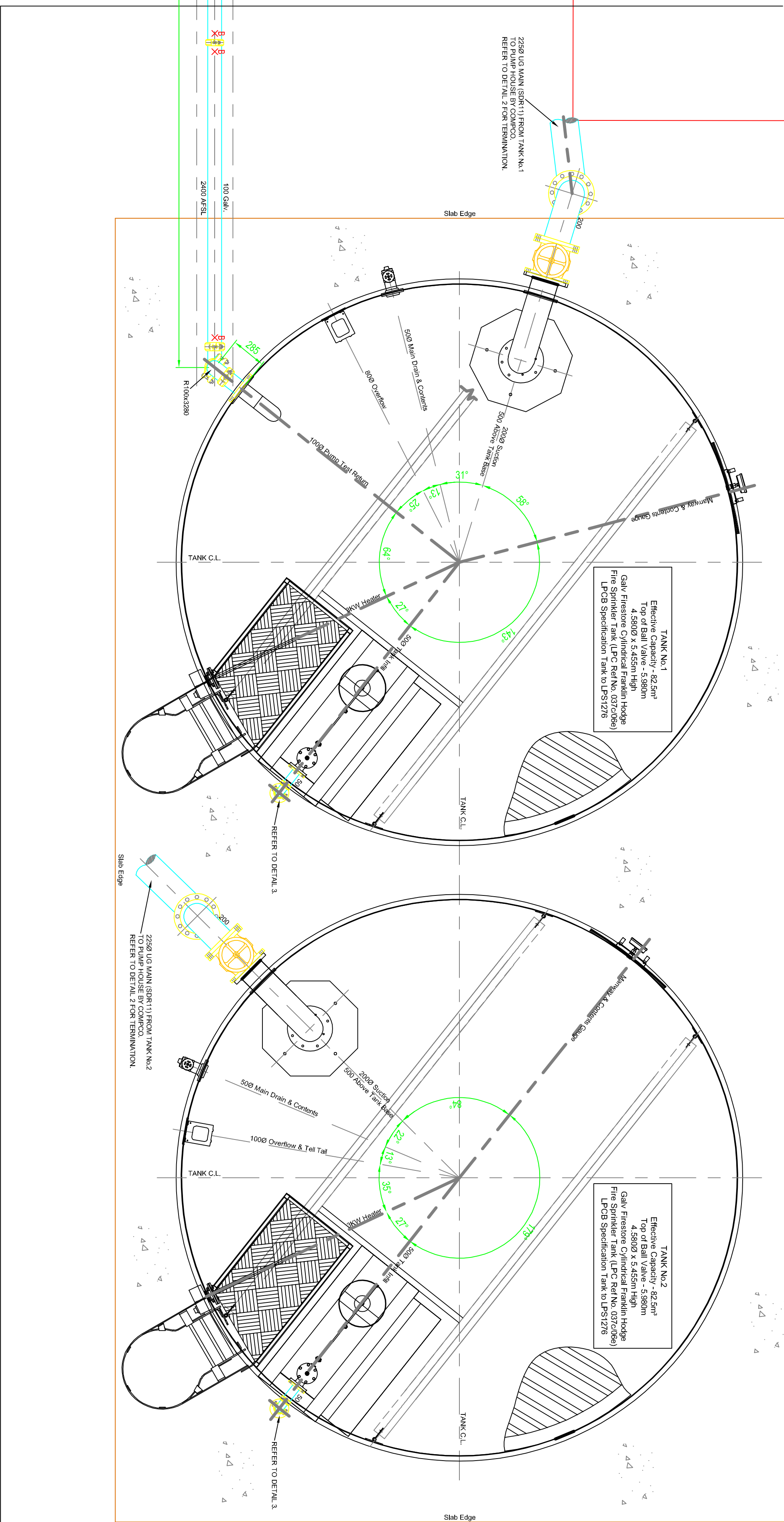
Refer To Drawing Number CISM-CFS-XX-00-DR-Y-00051 For Orientation



FOOT PATH

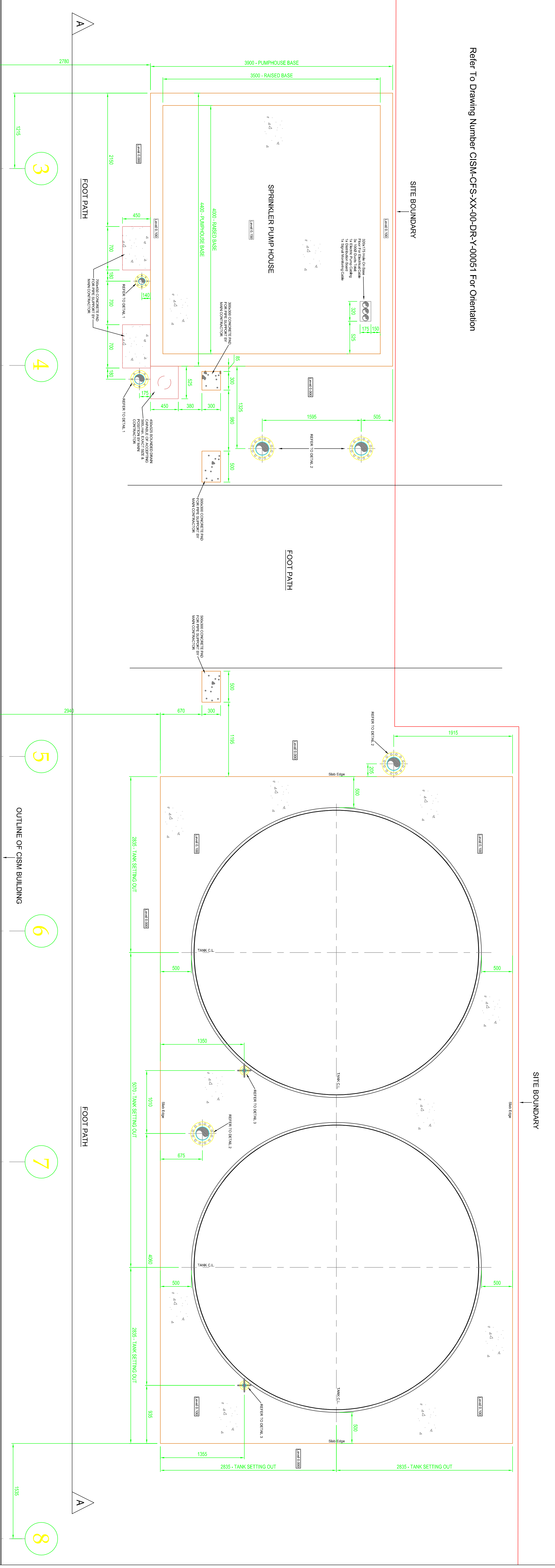


PUMP HOUSE AND TANK DETAILS - PLAN VIEW (Scale 1:25)



FOOT PATH

Refer To Drawing Number CISM-CFS-XX-00-DR-Y-00051 For Orientation



PUMP HOUSE AND TANK DETAILS - PLAN VIEW (Scale 1:25)

FOR UNDERGROUND MAIN LAYOUT, SECTION A-A & DETAILS
REFER TO DRAWING NUMBER CISM-CFS-XX-00-DR-Y-00061

FOR PIPEWORK LAYOUT WITHIN PUMPHOUSE REFER TO
DRAWING NUMBER CISM-CFS-XX-00-DR-Y-00062

Finished Concrete for Spiral® Pump House Bases
to be capable of supporting a load of "10KN/m²"

Finished Concrete for Spider Tank Shows to be capable of supporting a load of 650,000 lb.

CONCRETE BASE - ELEVATION (Scale 1:25)