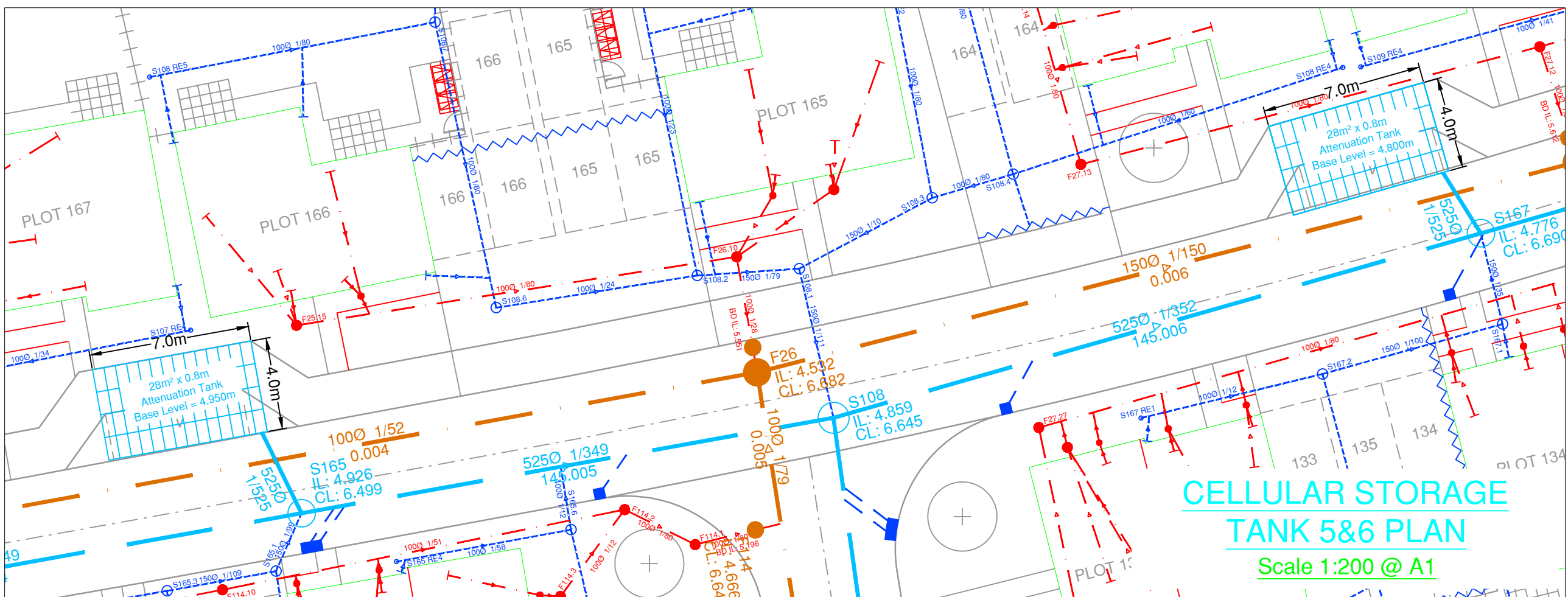
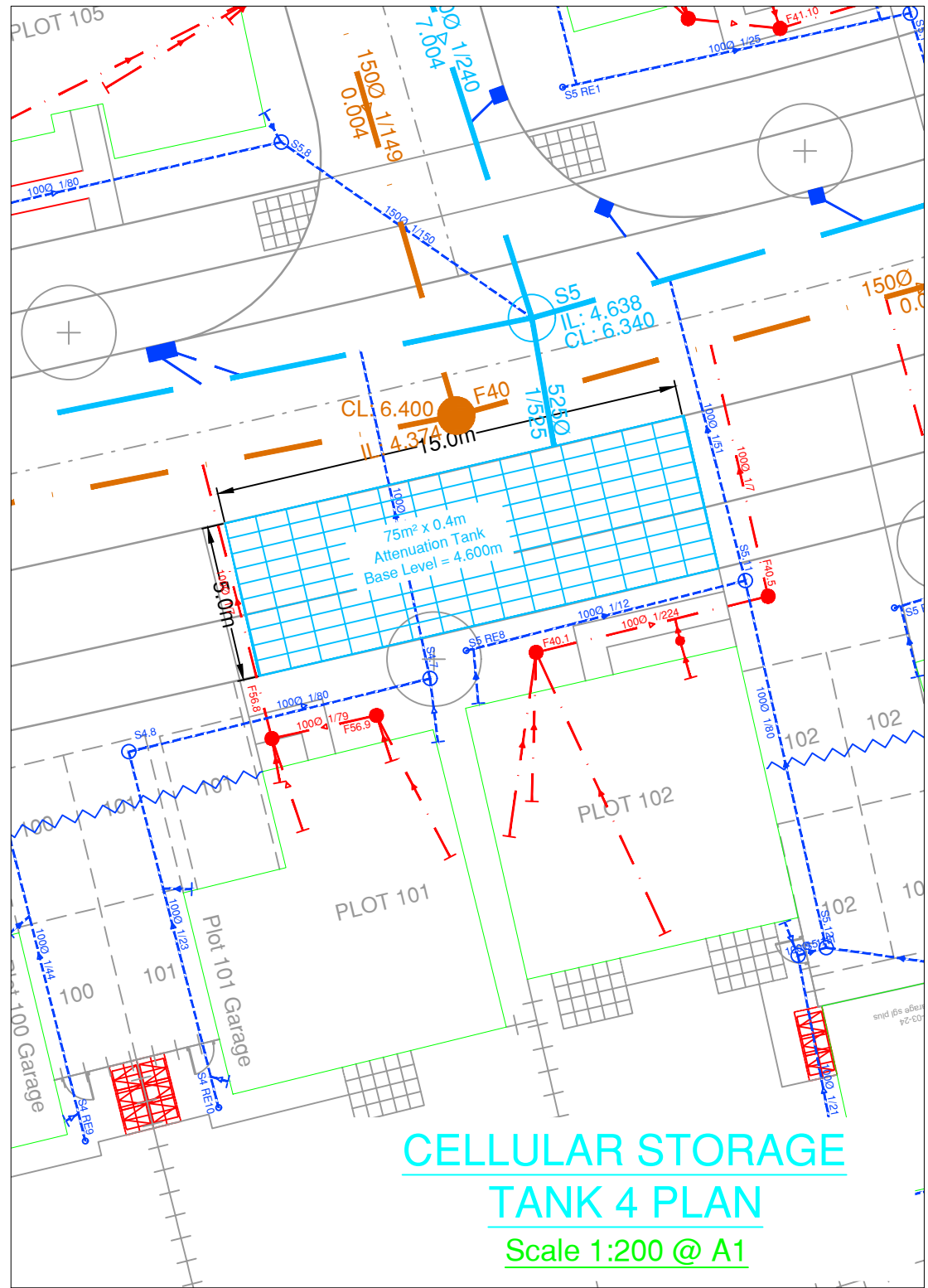
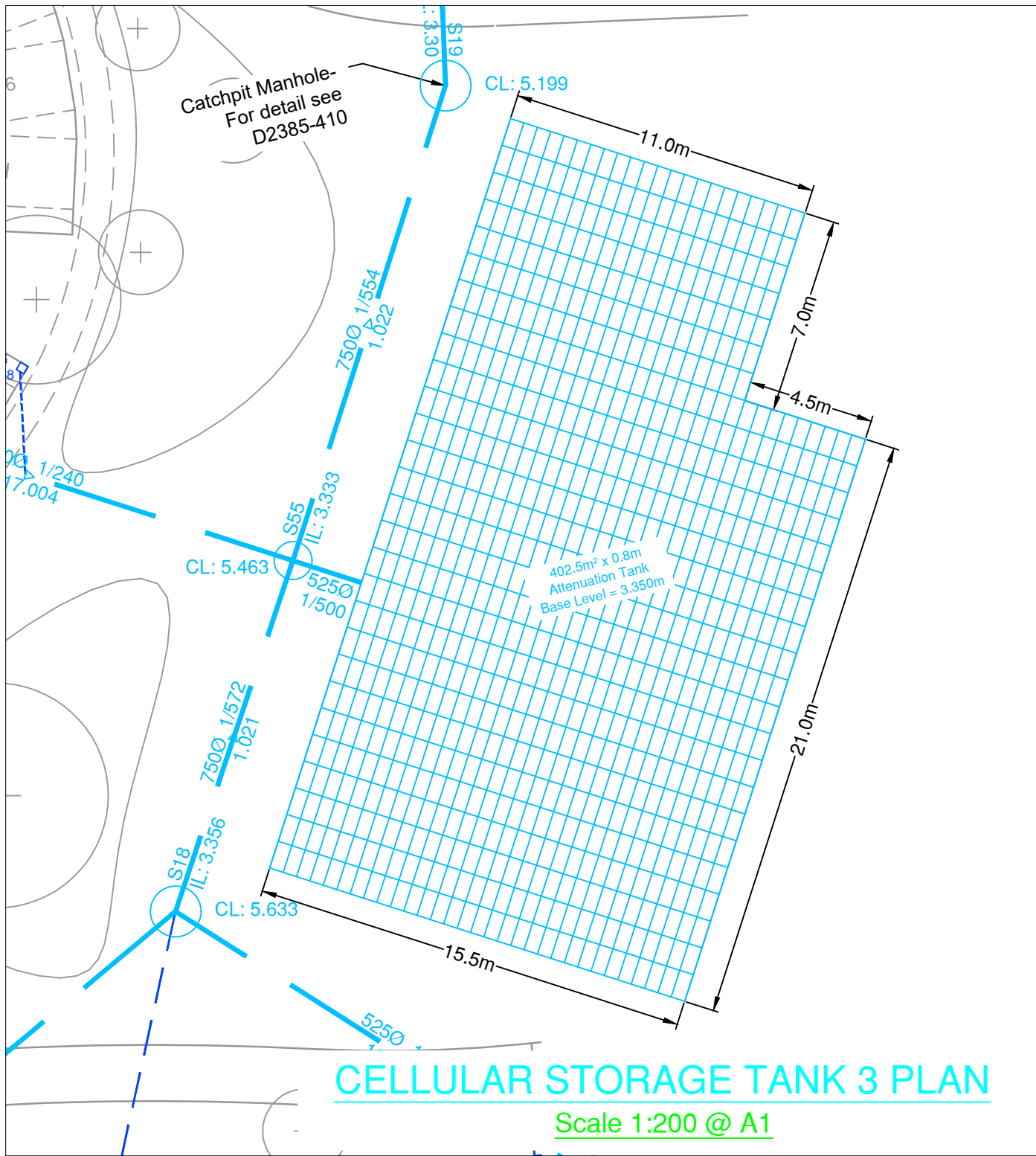
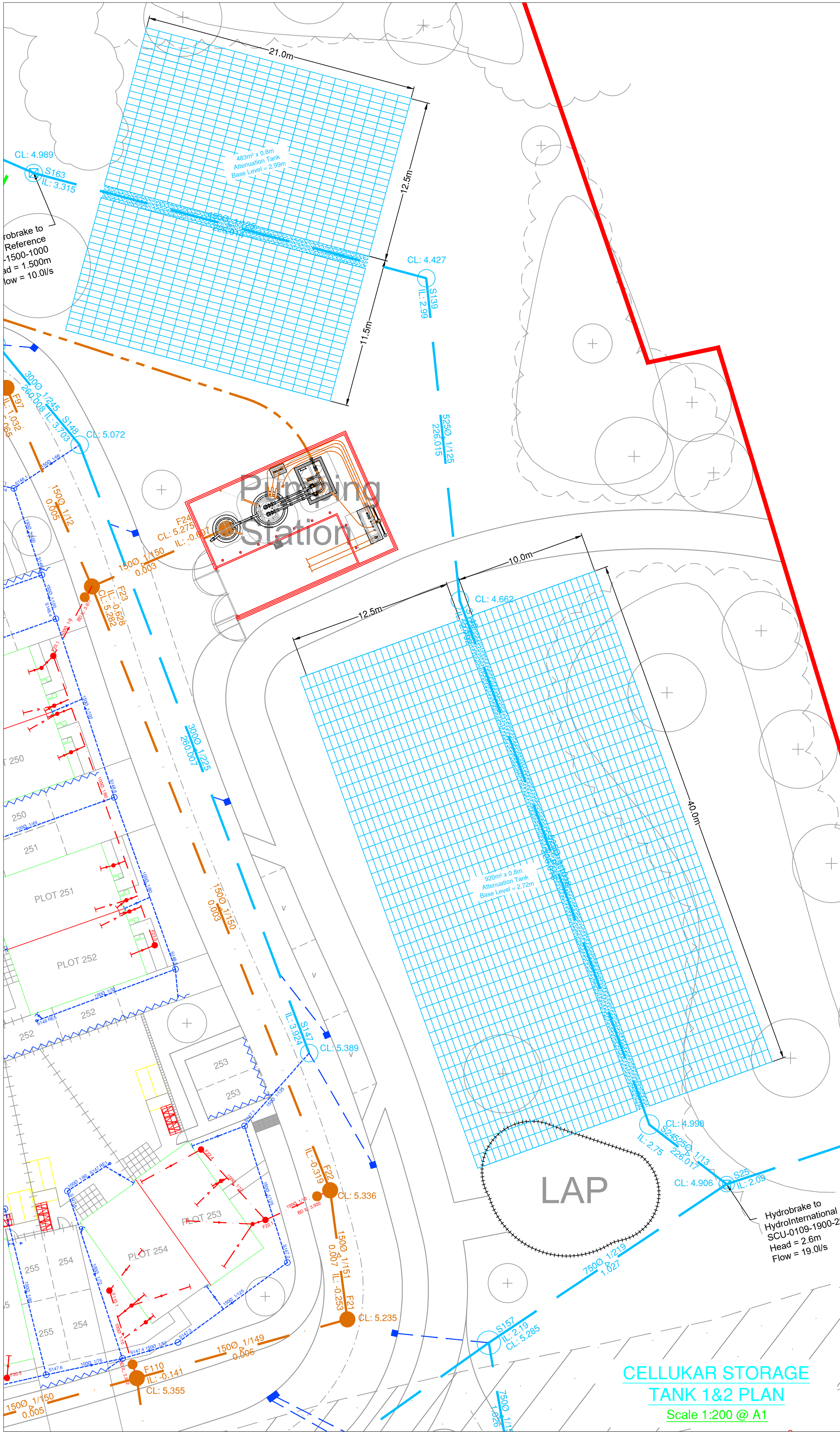




Min. Ground Level	4.503m
Max. Ground Level	5.087m
Top of Cellular Units	3.790m
Invert of Cellular Units	2.990m
Plan Dimension	Refer to plan (483m²)
Depth of Cellular Units	0.80m
No. of Cellular Units based on 1m x 0.5m x 0.4m unit	1932
Volume of Cellular Units @ 95% voids	367.080m³

Cellular Storage Tank 1 Details

Min. Ground Level	4.285m
Max. Ground Level	5.215m
Top of Cellular Units	3.520m
Invert of Cellular Units	2.720m
Plan Dimension	Refer to plan (920m²)
Depth of Cellular Units	0.80m
No. of Cellular Units based on 1m x 0.5m x 0.4m unit	3680
Volume of Cellular Units @ 95% voids	699.200m³

Cellular Storage Tank 2 Details

Min. Ground Level	4.978m
Max. Ground Level	5.731m
Top of Cellular Units	4.133m
Invert of Cellular Units	3.333m
Plan Dimension	Refer to plan (402.5m²)
Depth of Cellular Units	0.80m
No. of Cellular Units based on 1m x 0.5m x 0.4m unit	1610
Volume of Cellular Units @ 95% voids	305.900m³

Cellular Storage Tank 3 Details

Min. Ground Level	6.456m
Max. Ground Level	6.684m
Top of Cellular Units	5.050m
Invert of Cellular Units	4.650m
Plan Dimension	Refer to plan (75m²)
Depth of Cellular Units	0.40m
No. of Cellular Units based on 1m x 0.5m x 0.4m unit	150
Volume of Cellular Units @ 95% voids	71.250m³

Cellular Storage Tank 4 Details

Min. Ground Level	6.593m
Max. Ground Level	6.846m
Top of Cellular Units	5.750m
Invert of Cellular Units	4.950m
Plan Dimension	Refer to plan (28m²)
Depth of Cellular Units	0.80m
No. of Cellular Units based on 1m x 0.5m x 0.4m unit	112
Volume of Cellular Units @ 95% voids	26.6m³

Cellular Storage Tank 5 Details

Min. Ground Level	6.769m
Max. Ground Level	7.061m
Top of Cellular Units	5.600m
Invert of Cellular Units	4.800m
Plan Dimension	Refer to plan (28m²)
Depth of Cellular Units	0.80m
No. of Cellular Units based on 1m x 0.5m x 0.4m unit	112
Volume of Cellular Units @ 95% voids	26.6m³

Cellular Storage Tank 6 Details

1. All dimensions are in metres unless stated otherwise.
2. The scale of this drawing is 1:200. Only written dimensions are to be used.
3. All dimensions are to be taken from the centre line of the road.
4. The scale of this drawing is 1:200. Only written dimensions are to be used.
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