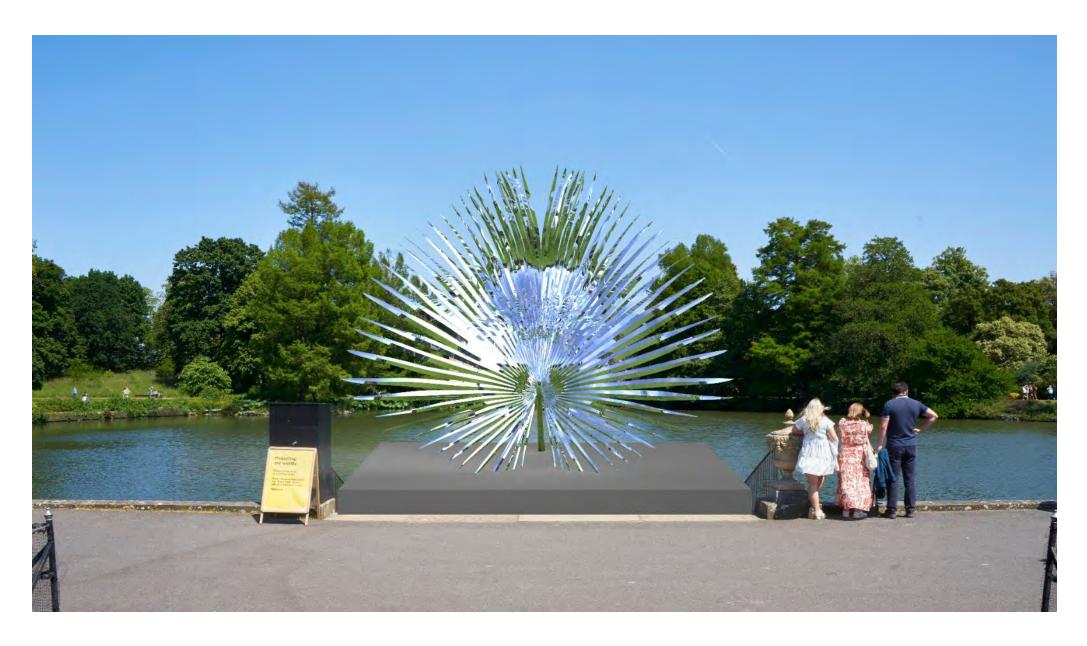
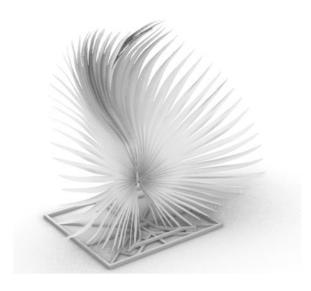
### APPENDIX B

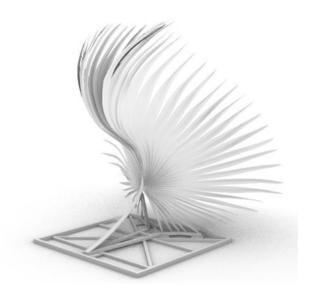
Marc Quinn Light into Life Sculpture Visualisations and Drawings

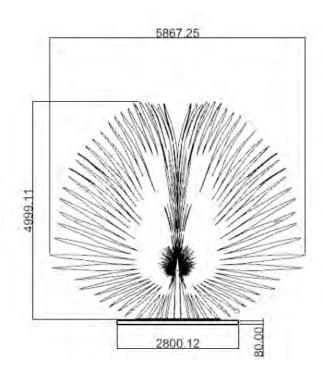
# **Marc Quinn Sculpture Locations**

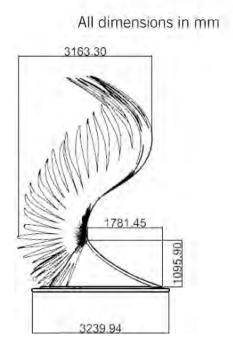


**Location A** 



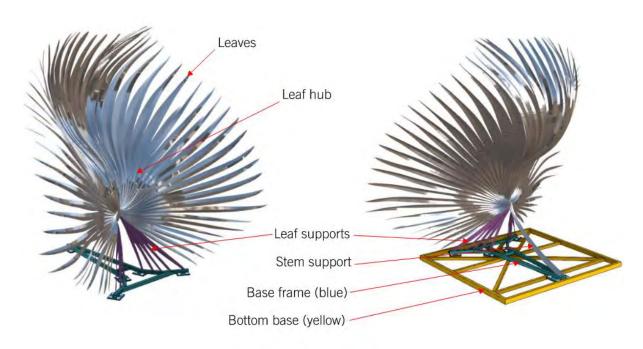




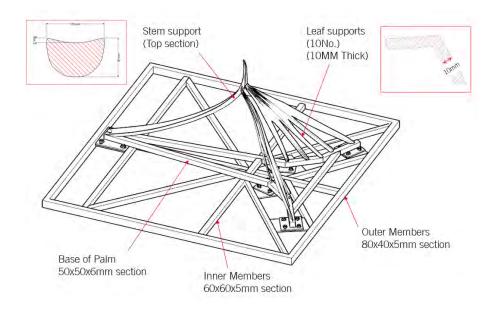


### 2.1 General Arrangement

Naming convention for the Palm 1 (5m) sculpture:

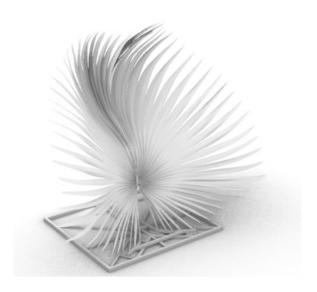


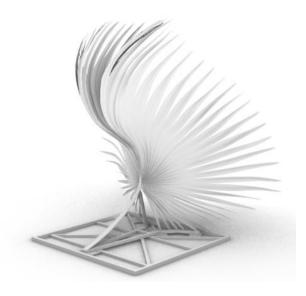
The leaves and leaf hub are formed from 4mm thick S316L stainless steel plate, polished to a mirror finish. The arrangement of the Palm 1 (5m) support structure is shown below. The leaf supports are formed from 10mm thick polished S316L stainless steel. The stem is a solid section cast in S316L polished stainless steel. For full shop drawings refer to Appendix A.





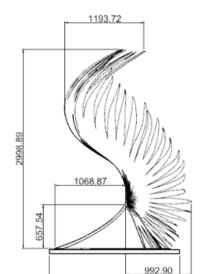
**Location B** 





# 3517.18

2000.00

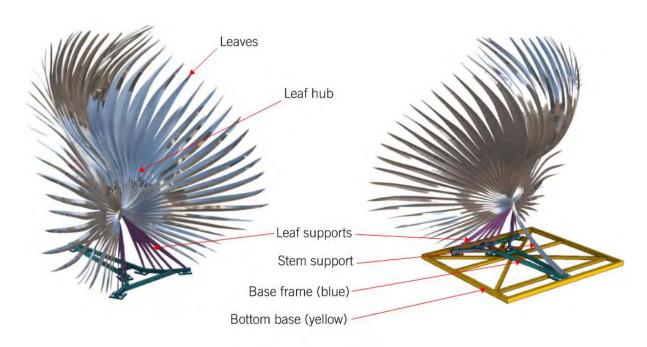


1971.21

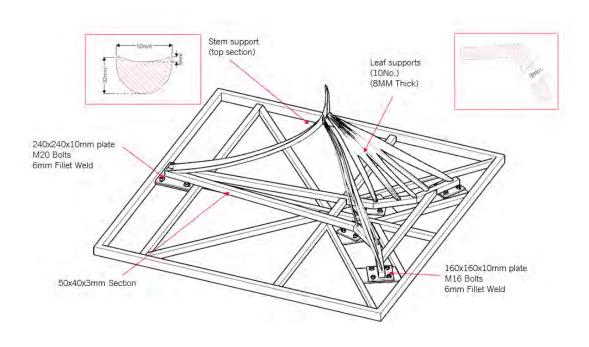
All dimensions in mm

### 2.1 General Arrangement

Naming convention for the Palm 1 (3m) sculpture:

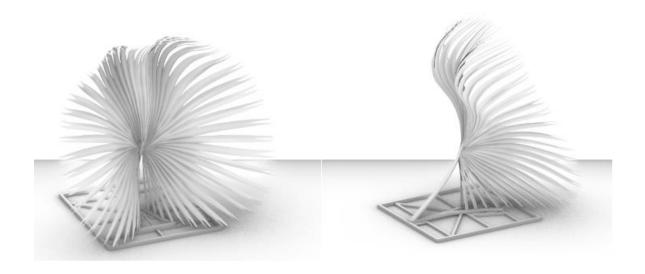


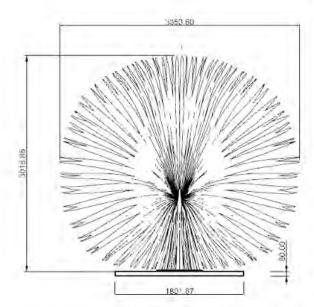
The leaves and leaf hub are formed from 4mm thick S316L stainless steel plate, polished to a mirror finish. The arrangement of the Palm 1 (3m) support structure is shown below. The leaf supports are formed from 8mm thick polished S316L stainless steel. The stem is a solid section cast in S316L polished stainless steel.

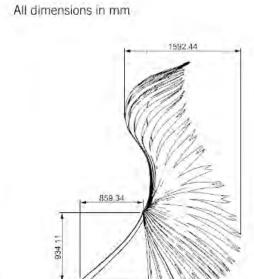




**Location C** 

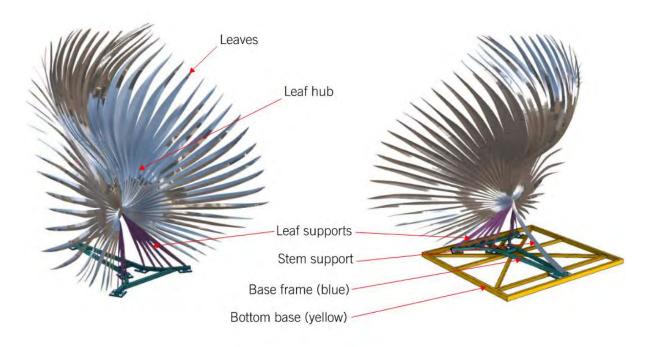




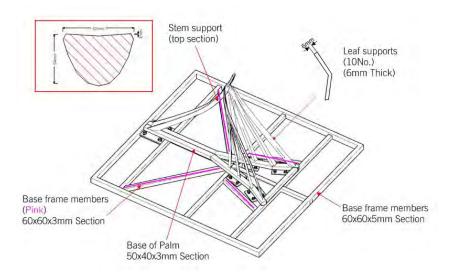


### 2.1 General Arrangement

Naming convention for the Palm 2 (3m) sculpture:



The leaves and leaf hub are formed from 4mm thick S316L stainless steel plate, polished to a mirror finish. The arrangement of the Palm 2 (3m) support structure is shown below. The leaf supports are formed from 6mm thick polished S316L stainless steel. The stem is a solid section cast in S316L polished stainless steel. For full shop drawings refer to Appendix A.

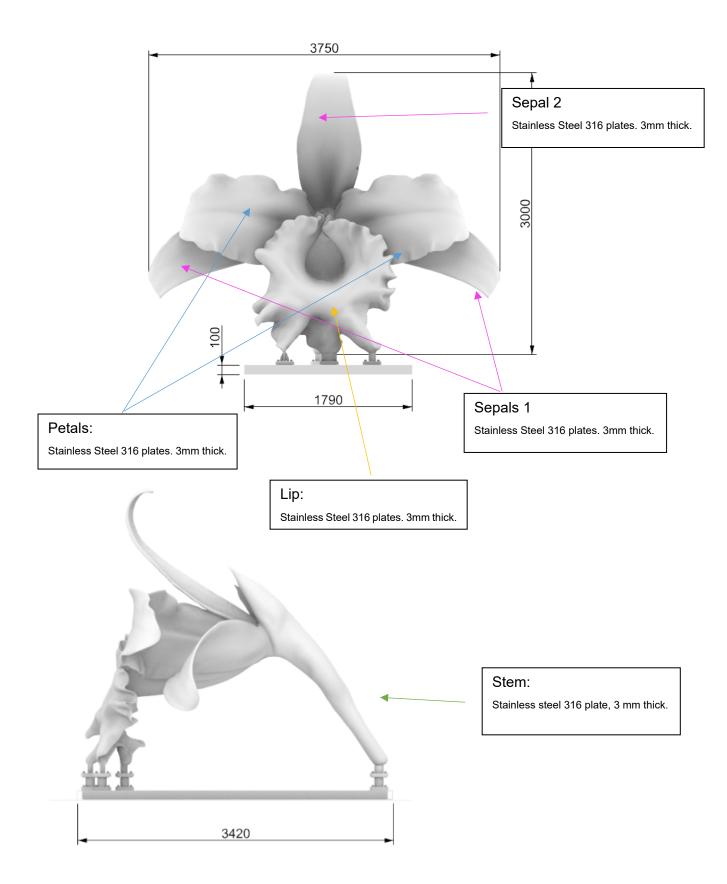




# **Location D**

### 2.1 General Arrangement and Naming Convention

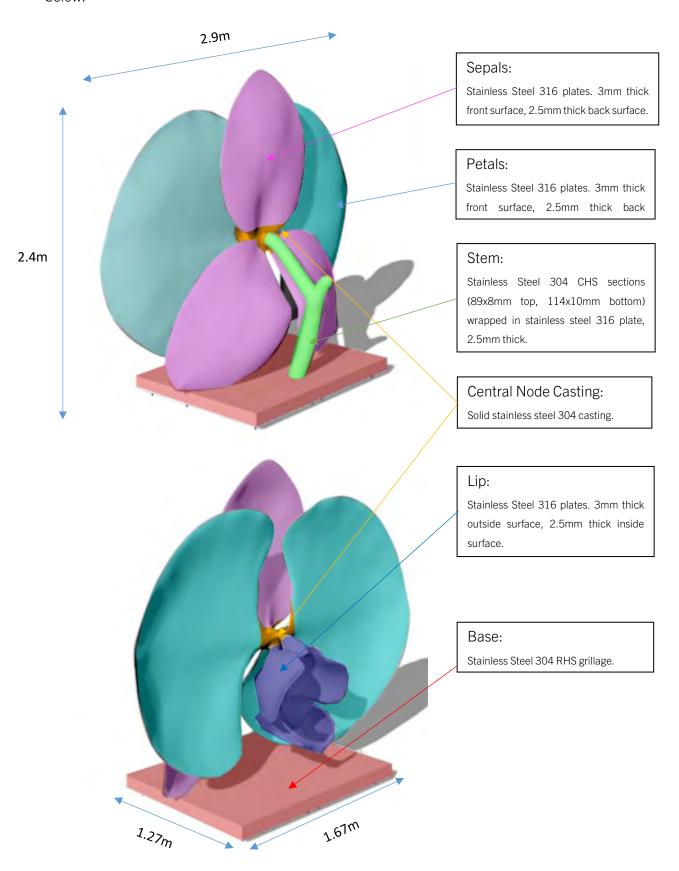
The general arrangement and naming convention of the Kew Orchid sculpture is detailed below.

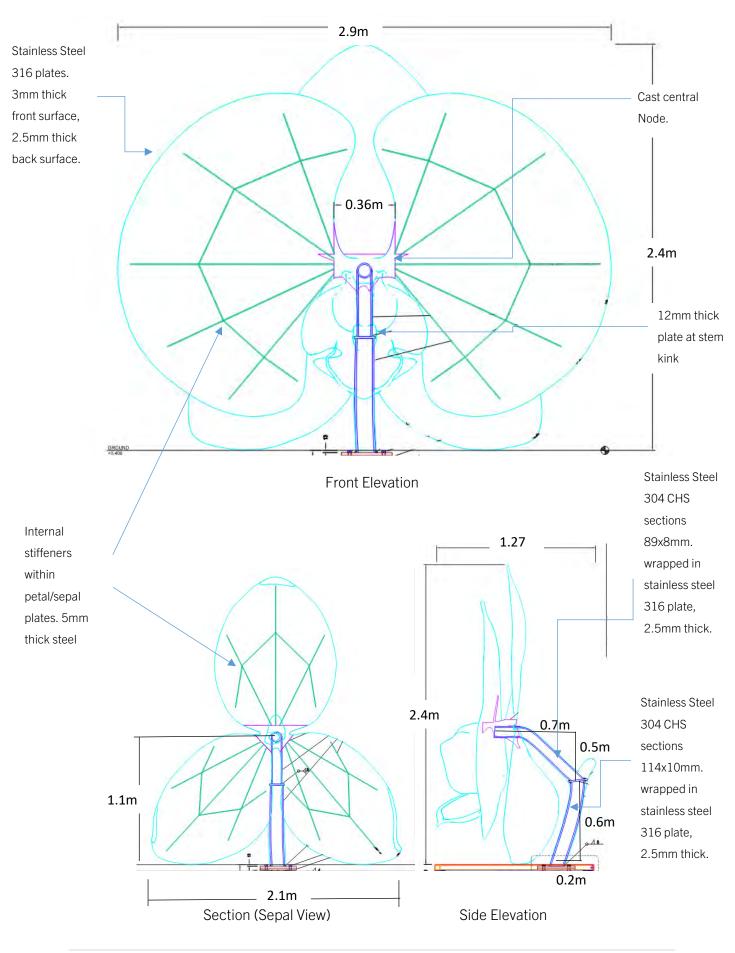




# **Location E**

The general arrangement and naming convention of the Pink Orchid (2.4m) sculpture is detailed below.

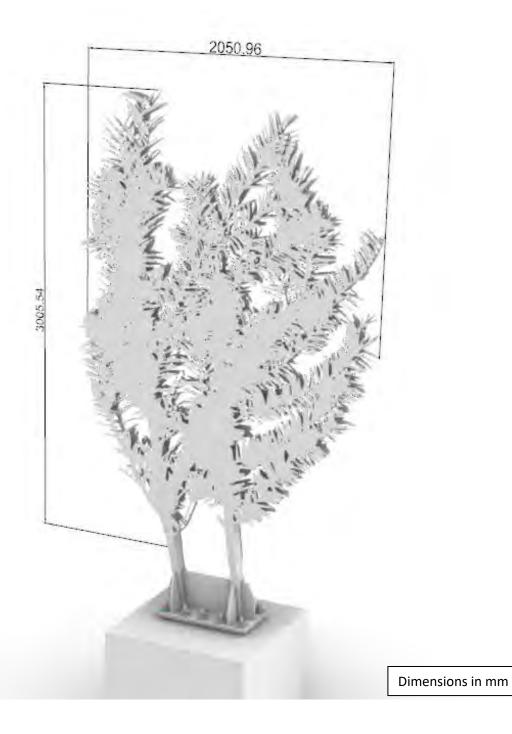






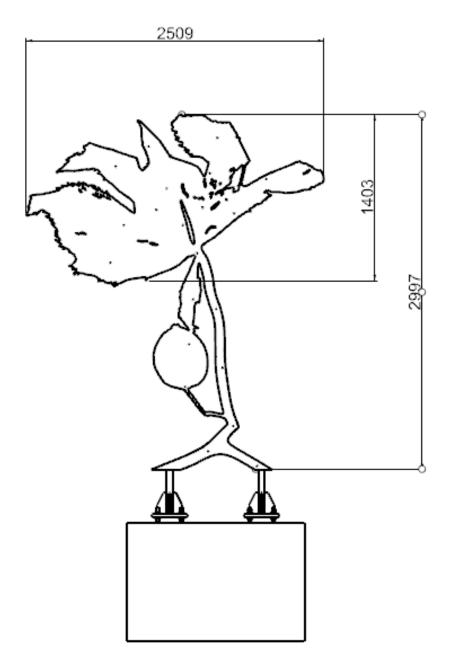
Locations F, G

This basis of design and calculation summary details the structural analysis approach for the sculpture 'Pacific Yew'. It includes an outline of the applied loads and any assumptions made during the structural analysis as well as summarises the results of the analysis carried out and any required alterations or strengthening to the structure.



0 = 0 ...

This basis of design and calculation summary details the structural analysis approach for the sculpture 'Himalayan Mayapple'. It includes an outline of the applied loads and any assumptions made during the structural analysis as well as summarises the results of the analysis carried out and any required alterations or strengthening to the structure.

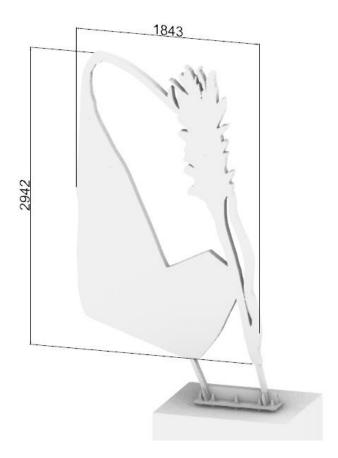


All Dimensions in mm



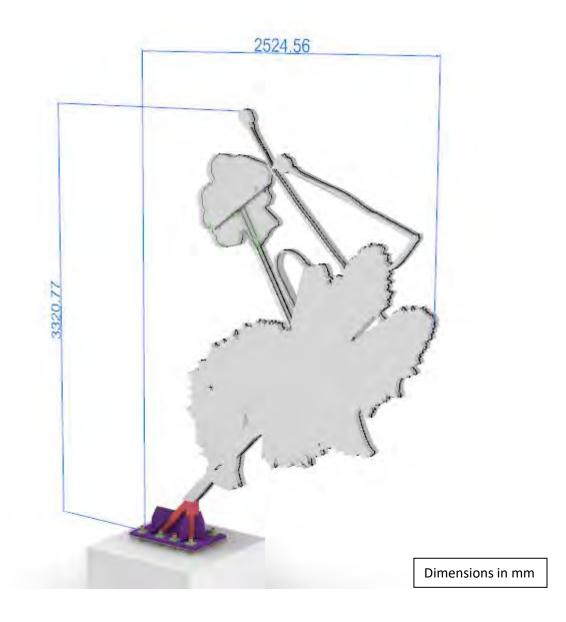
Locations H, I

This basis of design and calculation summary details the structural analysis approach for the sculpture 'Turmeric'. It includes an outline of the applied loads and any assumptions made during the structural analysis as well as summarises the results of the analysis carried out and any required alterations or strengthening to the structure.



All dimensions in mm

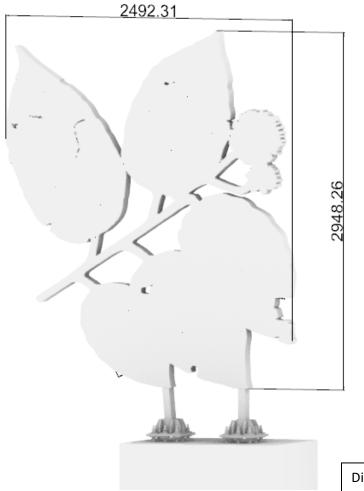
This basis of design and calculation summary details the structural analysis approach for the sculpture 'Opium Poppy'. It includes an outline of the applied loads and any assumptions made during the structural analysis as well as summarises the results of the analysis carried out and any required alterations or strengthening to the structure.





# **Location J**

This basis of design and calculation summary details the structural analysis approach for the sculpture 'Happy Tree'. It includes an outline of the applied loads and any assumptions made during the structural analysis as well as summarises the results of the analysis carried out and any required alterations or strengthening to the structure.



Dimensions in mm



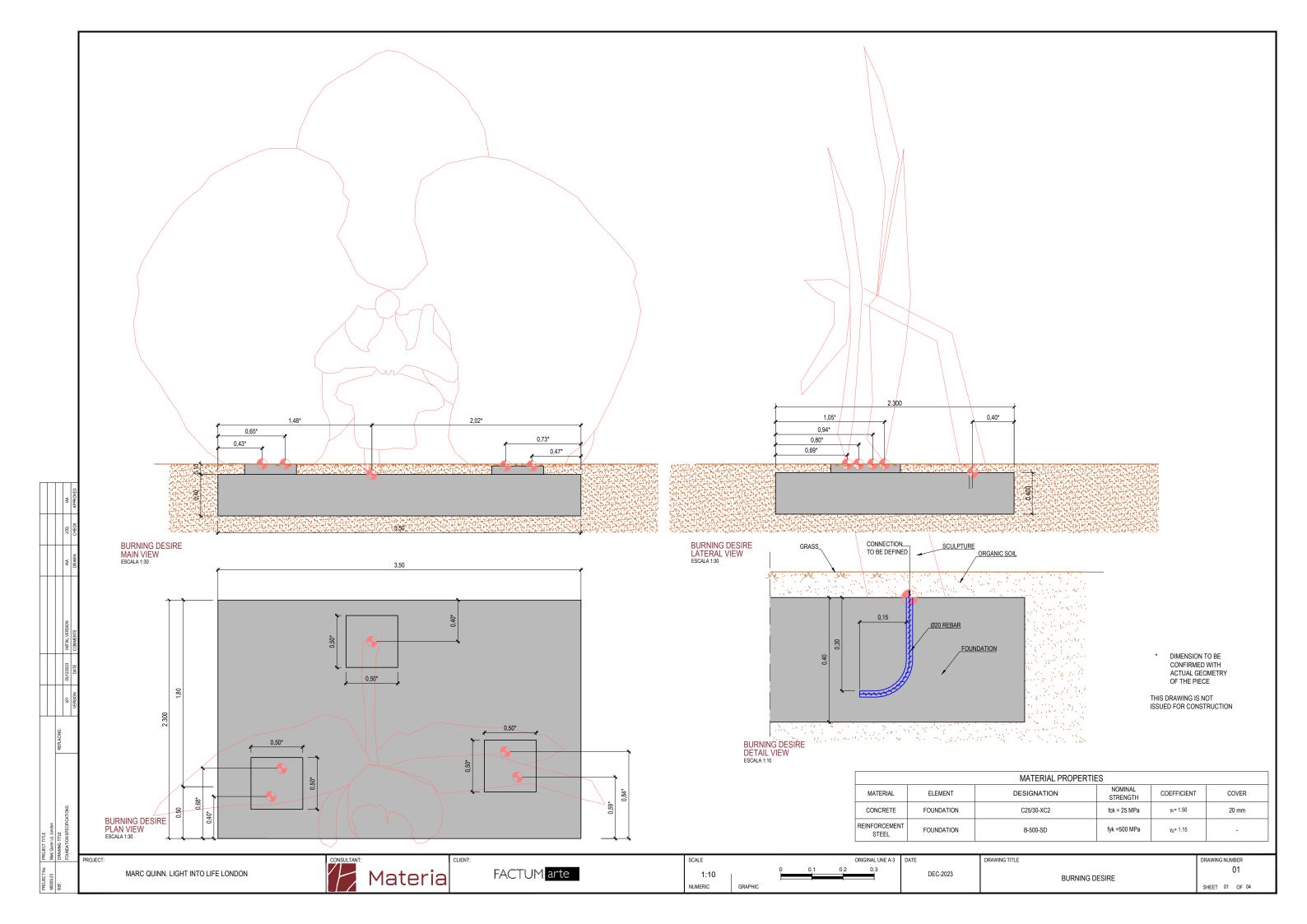
# **Location K**



# **Location M**



**Location N** 





**Location O** 

