| Client: | Manhattan Beach |
| ---: | :--- |
| Client Contact: | Eilen R. Stewart |
| Working Title | Chromatic |
| Artist Name: | Hou de Sousa |
| Primary Contact: | Nancy Hou (nancy@houdesousa.com) |
|  | Josh de Sousa (josh@houdesousa.com) |


| Expense Category | Quant. | Unit | Unit Cost | Cost | Notes |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wall Art |  |  |  |  |  |
| Materials (Tooling Board, MDF or Plywood, Hardware, Misc.) | - | - |  | \$36,200 | - |
| Fiberglass Coating | - | - |  | \$10,100 | - |
| CNC Routering | - | - |  | \$17,000 | - |
| Fabrication Assembly | - | - |  | \$23,000 | - |
| Surface Prep | - | - |  | \$35,700 | - |
| Finish Application | - | - |  | \$9,900 | - |
| Crating and Transport | - | - |  | \$7,500 | - |
| Installation | - |  |  | \$15,000 | - |
| \$154,400 Art Wall Total |  |  |  |  |  |
| Furniture and Artwork Plaque |  |  |  |  |  |
| Seating -1/2" $\times 1 / 2^{\prime \prime}$ Stainless Steel Tube 11 GA | 350 | linear ft | \$5 | \$1,750 | - |
| Seating - Welding and Assembly | 1. | job |  | \$10,000 | - |
| Seating - Powder Coating | 1 | job |  | \$4,000 | - |
| Seating - Fabric | 40 | yards | \$63 | \$2,520 | - |
| Seating - $4^{\prime \prime} \times 24$ " $\times 80$ " High Density Antimicrobial Foam | 6 | each | \$99 | \$594 | - |
| Seating - Upholstery Labor | 1. | job |  | \$6,000 | - |
| Seating - Integrated Wood Side Tables and Trays | 3 | each | \$900 | \$2,700 | - |
| Seating - Crating and Transport | 1. | job |  | \$4,000 | - |
| Artwork Description Plaque or Decal |  | job |  | \$3,000 | - |
| \$34,564 Furniture and Artwork Plaque Total |  |  |  |  |  |
| Fees and Additional Costs |  |  |  |  |  |
| Artist Fee, Design and Project Management | 1. | job |  | \$34,000 | - |
| Engineering | 1. | job |  | \$7,000 | - |
| Insurance | 1. | job |  | \$5,000 | - |
| Contingency | 1 | job |  | \$15,000 | - |
|  |  |  |  | \$61,000 | Fees and Additional Costs Total |
|  |  |  |  |  |  |



## Contingency (includes prospective educational components)

\$52,343

