EGYPT GALLERY:

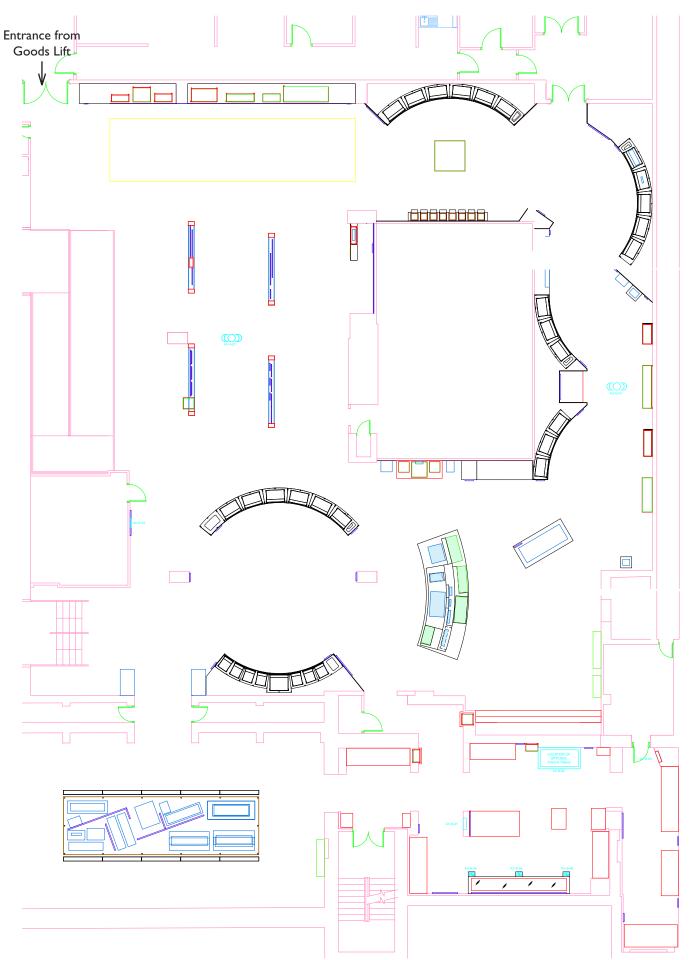
Heavy Object Brief

Index:

- I Plan of Gallery
- 2 Object Storage
- 3-19 Heavy object information



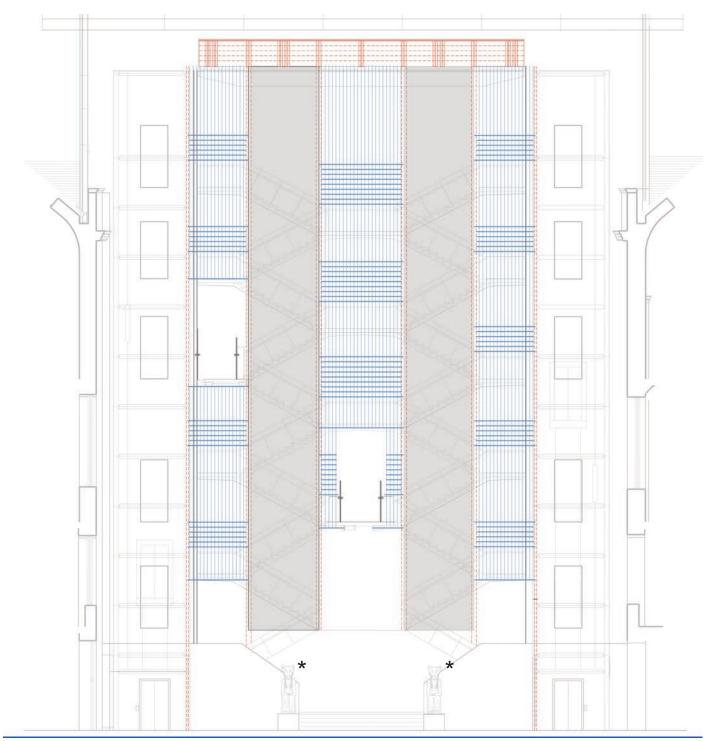
Gallery Plan



Object Storage

All objects will be on site and gallery access will be via the goods lift.

* The Sekhmet Statues will need to be deinstalled from the Atrium, taken out of the front of the Museum around to the loading bay by lorry and up in the goods lift to gallery on the 3rd floor

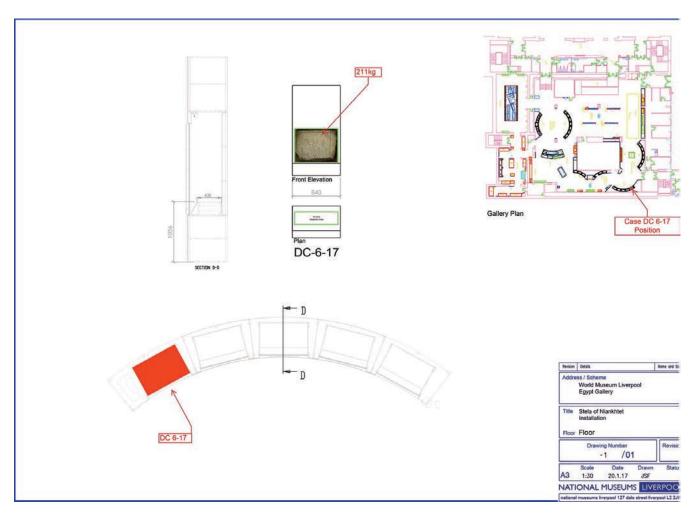


Atrium Section Drawing

Item, M13850 Stela in Case DC-6-17



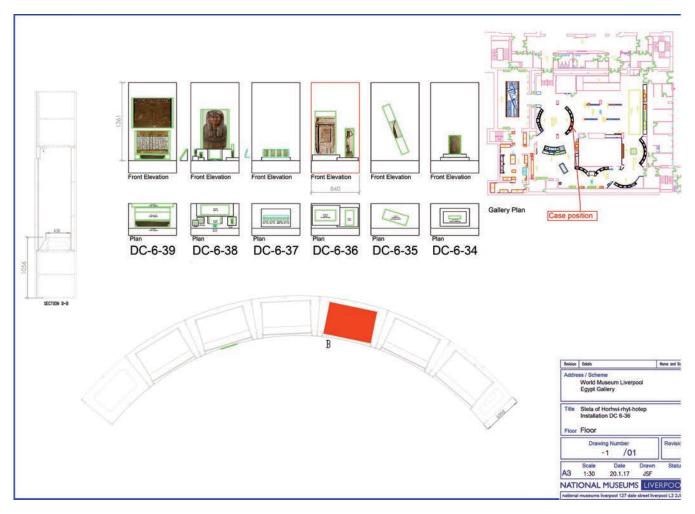
- * Bracket required to sit on base of case
- * 211 Kg
- * 760mm W x 590mm H x 220mm D



Item, 55.82.22 Stela in case DC 6-36



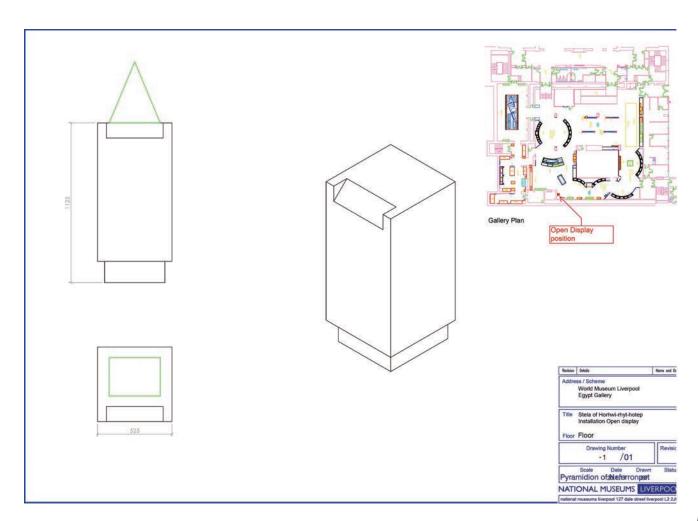
- * Bracket required to sit on raised plinth (480 \times 350) in case
- * 74kg
- * 359mm W x 760mm H x 185mm D



Item, M I 1015 Open Display



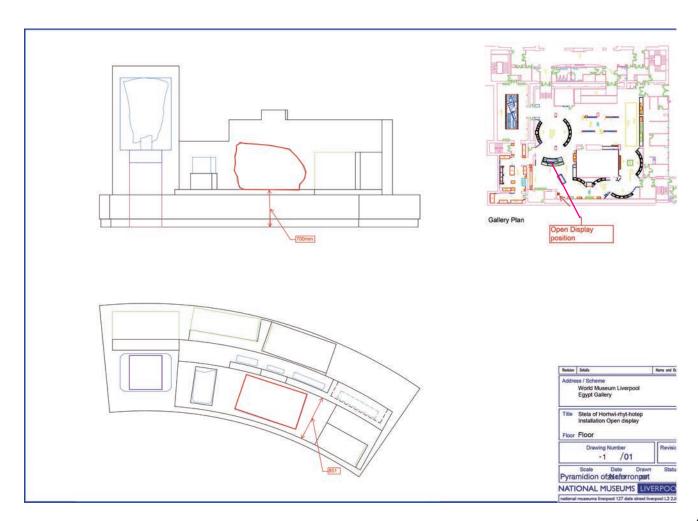
- * Sit on top of new base plinth (may require silicon to fix?)
- * 56 kg
- * 330mm W x 460mm H x 290 D



Item, 21.3.891 Sculpture of Ramesses II



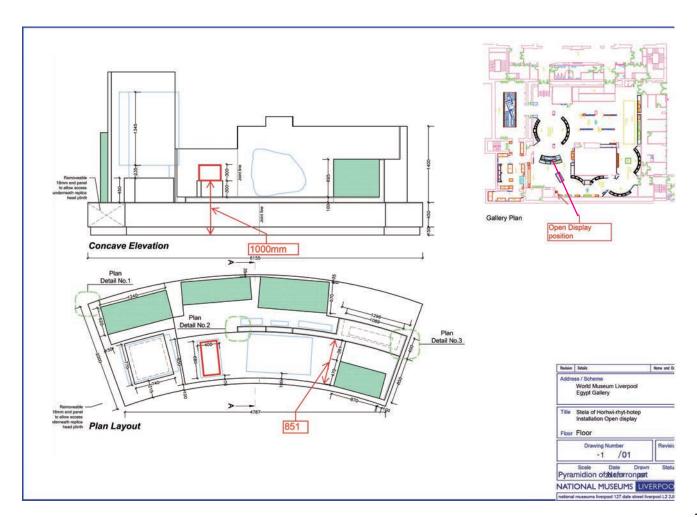
- * Sit on base (Open Display)
- * 830 kg
- * I 180mm W x 800mm H x 690mm D



Item, 1966.159 Statue base of Ramesses II



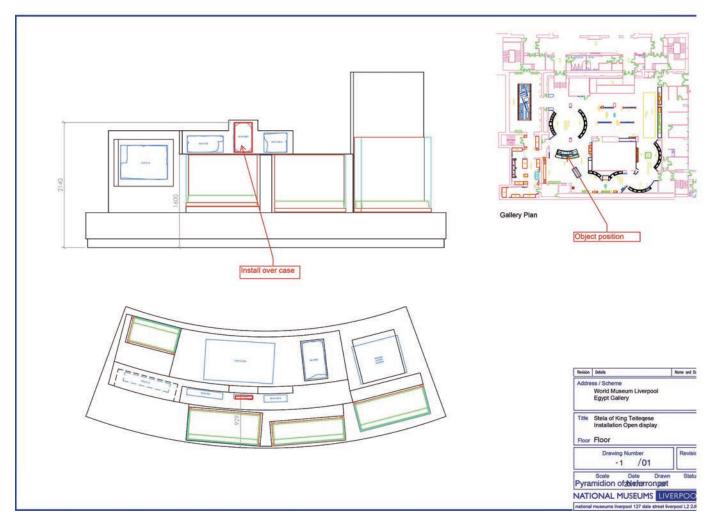
- * Sit on raised plinth (Open Display)
- * 190 kg
- * 357mm W x 302mm H x 635mm D



Item, 49.47.2005 Stela of King Teiteqese



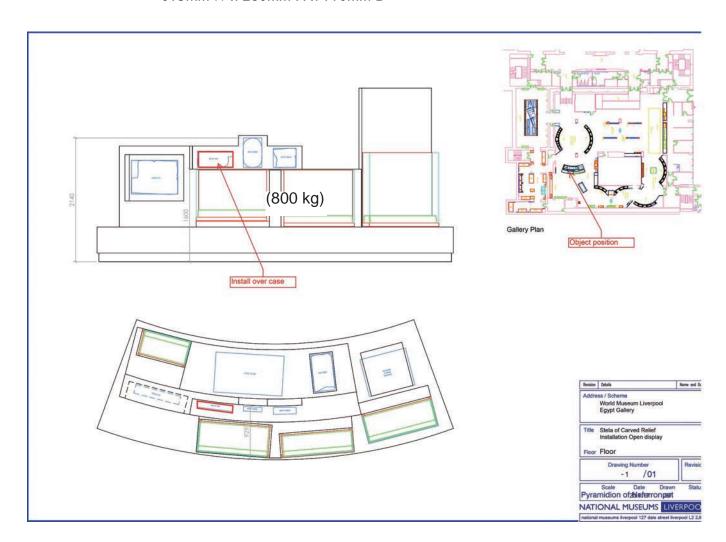
- * Metal bracket fixed to MDF wall with metal plate behind to tap into
- * 30 kg
- * 320mm W x 510mm H x 80mm D



Item, 49.47.724 Carved Relief



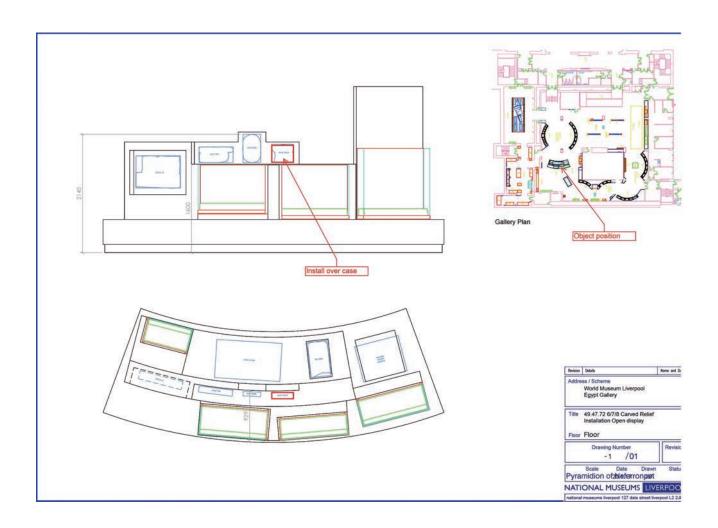
- * Metal bracket fixed to MDF wall with metal plate behind to tap into together with base support
- * 45 kg
- * 615mm W x 280mm H x 110mm D



Item, 49.47.726/7/8 Carved Relief



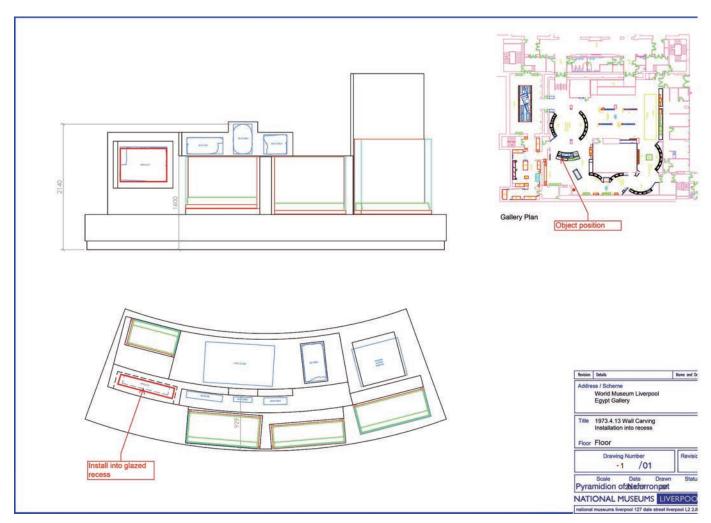
- * Metal bracket fixed to MDF wall with metal plate behind to tap into together with base support
- * 38 kg
- * 395mm W x 330mm H x 118mm D



Item, 1973.4 13 Wall Carving

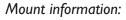


- * Sits within enclosure Metal bracket fixed to MDF back with metal plate to tap into together with base support
- * 125kg
- * 800mmW x 580mm H x 150mm D



Item, EA& Cast, loan in from British Museum

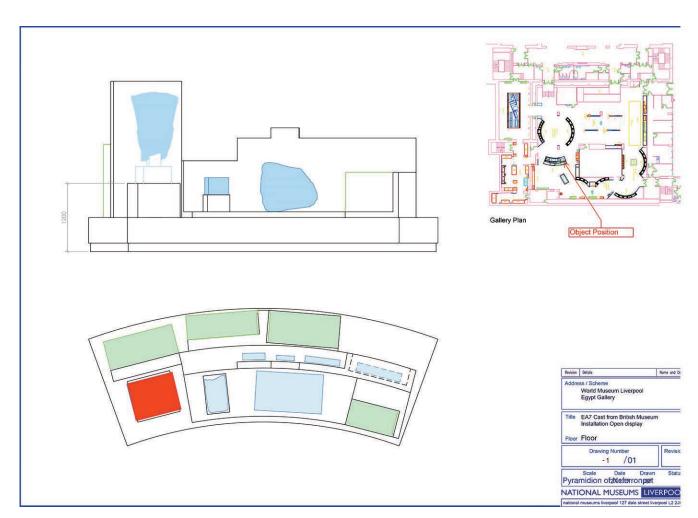






Cast with base

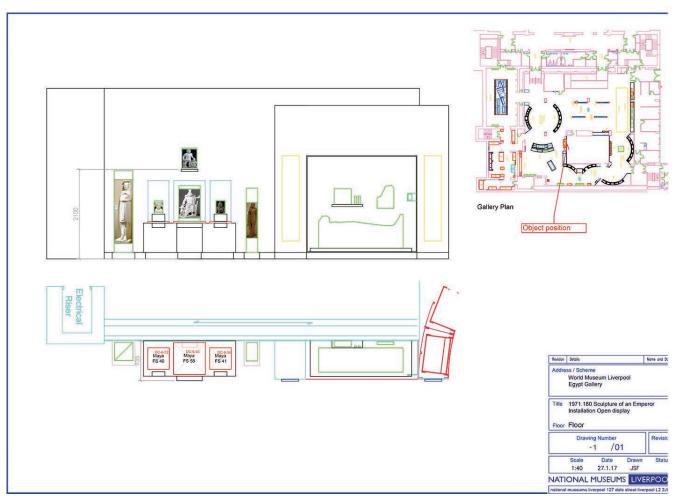
- * Object with base to sit on raised plinth , surround to fit around base (Open Display)
- * 500 kg
- * 810mm W x 1580mm with base H x 660mm D



Item, 1971.180 Sculpture



- * Sits on Shelf $(400 \times 50 \times 200)$ + levelling mount to sit securely
- * 25kg
- * 350mm W x 500mm H x 150mm D



Item, 59.148.54 & 59.148.58 Statue's

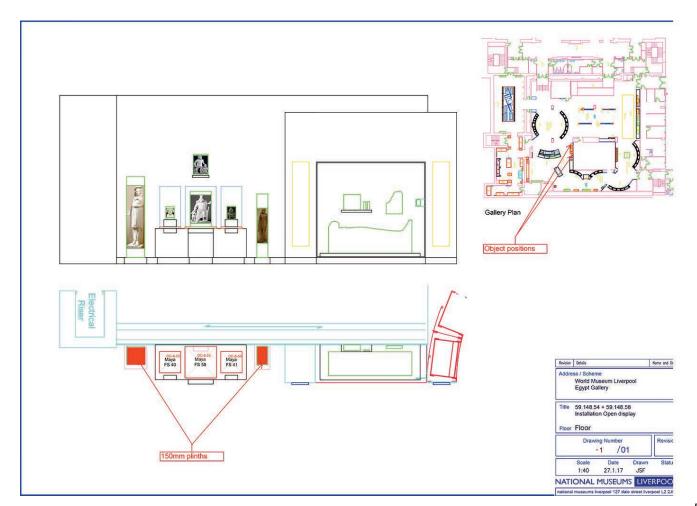




59.148.54

59.148.58

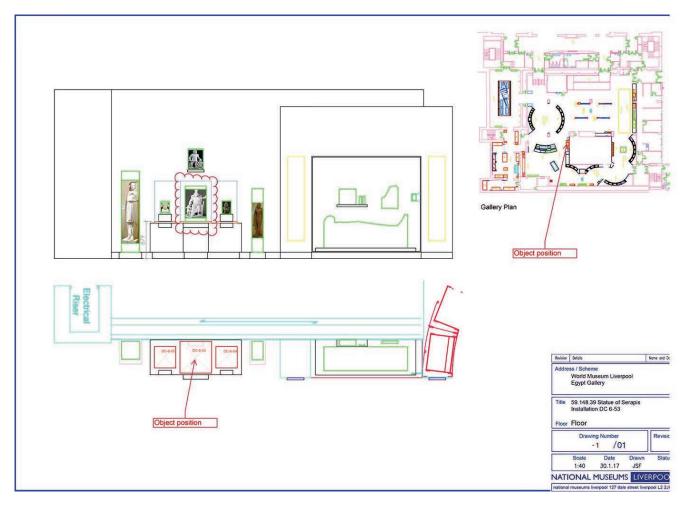
- * Sit on plinth, open display (535 x 150 x 575, + 365 x 150 x 575)
- * (a)59.148.54= 610kg, (b)59.148.58=275kg
- * (a) 435mm W x 1920mm H x 425mm D (b) 265mm W x 1510mm H x 435mm D



Item, 59.148.39 Statue of Serapis



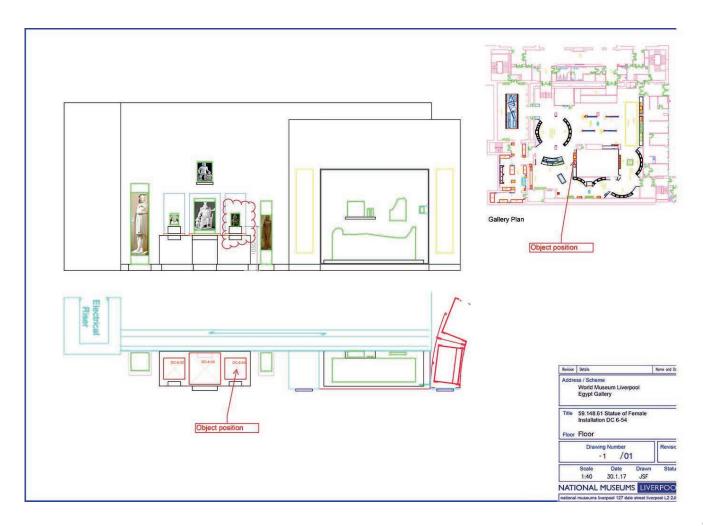
- * Sit on base of Frank Case DC 6-53 + levelling mount to sit securely
- * 101kg
- * 530mm W x 850mm H x 410mm D



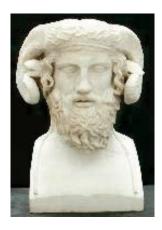
Item, 59.148.61 Statue of a Female



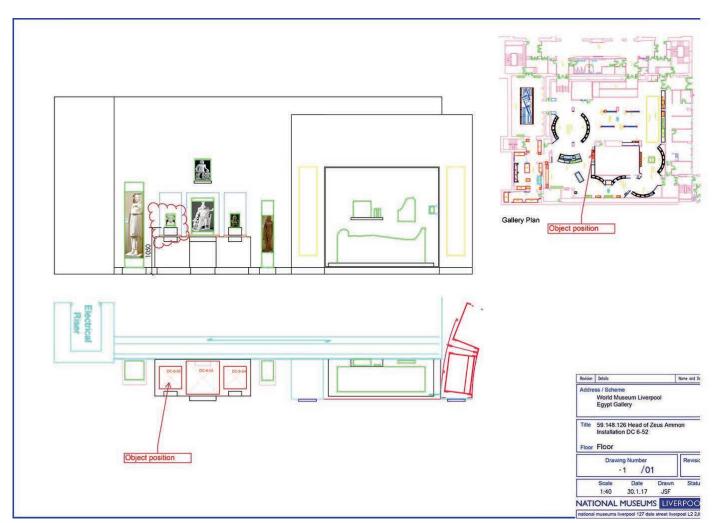
- * Sit on 300 x 300 plinth within Frank case DC 6-54 may require a mount
- * 20kg
- * 210mm W x 315mm H x 175mm D



Item, 59.148.126

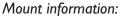


- * Sit on 300 x 300 plinth within Frank case DC 6-52
- * Approx. 40kg
- * 2000mm W x 310mm H x 180mm D



Item, M11809 + M11810 Sekhmet Statue's

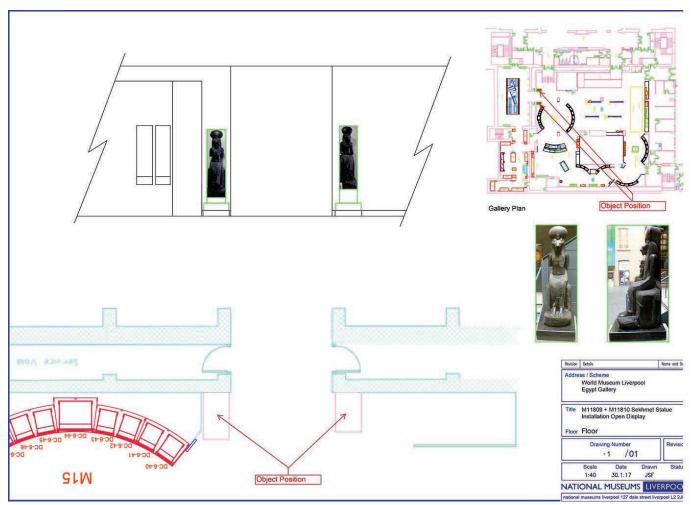






Current position either side of staircase

- * Sit on base plinth. (These items would need to be deinstalled from the Atrium at ground level taken out of the front of the building around to the loading bay at the rear and up to the gallery in the goods lift)
- * M11809 = 1286kg (a) M11810 = 1463kg (b)
- * (a) 500mm W x 1960mm H x 840mm D (b) 480mm W x 2060mm H x 1050mm D



Item, M13860 + M13934 Stela, + Sculpture





M13860 (a)

M13934 (b)

- * Both Sit on tiered base, open display
- * M13860 = 414kg requires fixing bracket to secure M13934 = 113kg requires levelling mount to sit securely
- * 570mm W x 220mm H x 270mm D (a) 500mm W x 1040mm H x 270mm D (b)

