

Proposed flag pole
Mount resin fixed
building.

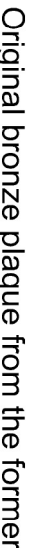
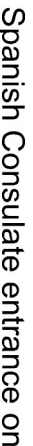
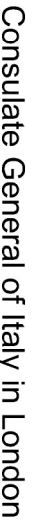
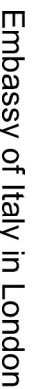
Diagram illustrating the flagpole being moved into an existing building structure. The flagpole is shown being lowered into a large rectangular opening in the building's facade.

THE CHANCERY

Bronze plaque,
depicting the coat-of-arms
of the Republic of Italy
(Refer to 00-0004 & 00-0005
for detail)

Scale 1:20

0m 0.5 1 1.5m



The figure illustrates the experimental setup for measuring the dynamic response of aluminum and urethane beams. It shows two identical configurations side-by-side.

- Aluminum Configuration:** A vertical support of height 2m holds a beam at a 45° angle from the vertical. The beam has a length of 2000mm. A horizontal beam of length 1715mm is attached to its end. At the free end of the horizontal beam, a rectangular plate with dimensions 200mm by 170mm is mounted. The backplate thickness is specified as 10mm.
- Urethane Configuration:** This setup is identical to the aluminum one, except the rectangular plate has dimensions 200mm by 194.3mm, while maintaining the same 10mm backplate thickness.

ANGLED FLAGPOLE DIMENSIONS

[Types] Structures		Abundance
Metal	Quantities	
Appearance	Tiny	Ordinary
Finger Length (in)	2-4	15-12
Finger Width (in)	4"	46
But Thumb (1 inch)	100	46
Big Thumb (2 inch)	66	66
Color	Old Cast Nuts	Fractal Cast Nuts
Section (panel)	1	1
Maximum Wind Speed (mph)	20 mph	20 mph
Altitude (miles)	3	3

1. *Agave* *americana* *americana*

Project title

Manchester - M2 TEW

Drawing No.:

$$\left(\begin{array}{c} \circ \\ \circ \\ \circ \end{array} \right)$$

REVISION. FOR

Code: A06b00000A

Drawn: LG

Checked: LC

commenced