1 Plan
Scale: 1:20

reference images

5 Ear cup detail - typical
Scale: 1:5

2 Elevation
Scale: 1:20

3 Floor box section
Scale: 1:5

4 Plan detail
Scale: 1:5

Key plan

CDP note:
-The object/detail/construction shown on this drawing constitutes a contractor's design element. Refer to the specification for details.
-All surfaces and edges straight and finely finished.
-No visible welds or fixings.
-Refer to structural design notes for design load requirements.
-Construction component sizes/sectional sizes are indicative and show aesthetic intent. Any deviation to be agreed with ZMMA.
-The floor construction contains underfloor heating. No floor fixings without prior agreement with ZMMA.
-Maximum load on any wall fixing 50kg, min. 300mm distance between fixings

Allow for sufficient fixings to the building fabric; details to be reviewed by Structural Engineer Structures Lab

Notes:

Listening post to be robust to withstand live loads.

1. 6nr. interconnected round hollow steel sections to be welded to underside of base plate. Speaker cables running through the section.
Unfinished steel. No visible weldings.

2. 6nr. bespoke turned or carved wood ear cups with removable front section.
Each cup to house a speaker and a PIR sensor.
Speaker and PIR sensor to be fixed to removable section.
A in line connector will be required in each cup.

3. Bespoke floor box with hatch to access 3nr. Blackbox-av Soundclip 2 audio players.
3nr. sockets required in this location - see audio player spec. In line connectors will be required.
Internal dimensions of floor box to allow for ease of access of cables and equipment

4. Unfinished steel base plate flush with floor

5. Power route through round steel hollow sections

6. Hatch to be lockable

Revisions
A 07.08.20 For Tender
- 01.06.20 Tender First Issue

Scale bar

Notes
•Do not scale from this drawing
•Use figured dimensions only
•Dimensions shown in millimetres
•All dimensions given to finished surfaces
•Not to be used as fabrication drawings
•Allow for minimum working tolerances
•Verify all dimensions on site
•Inform Architect of any discrepancies
•Refer to Specification/Finishes Schedule
•Allow for all making good consequent upon the works

For Tender

No. HAF/CO/35 Rev A
Scale varies @ A3
Date May 2020
Project Hainault Forest Interpretation Space

Title Setworks: T2.4 Listening post

ZMMA
HERITAGE FUND
25b Underwood Street
London N1 7LG
T +44 (0)20 7251 8888
F +44 (0)20 7251 8080
E info@zmma.com