



THE NEST

0 10 50M

Drawing Key
Scale 1:500

A - Ground Floor Plan
B - First Floor Plan

▶ Point of Entry

North Wing
South Wing

Accommodation Schedules:

Ground Floor Plan:

- 1) Reception Area
- 2) Exhibition Area
- 3) Lecture Room/Cinemateque A
- 4) Main Hall
- 5) Lecture Room/ Cinemateque B
- 6) Meeting Pavilion
- 7) Gaurdhouse
- 8) Bicycle Parking Area
- 9) Loading Bay
- 10) Play Field
- 11) Male Ablutions
- 12) Boardroom
- 13) Classroom
- 14) Workshop Area
- 15) Female Ablutions

1st Floor Plan:

- 1) Restaurant Area
- 2) Library
- 3) Resource Center
- 4) Storage Area
- 5) Open Plan Office Area
- 6) Office Area
- 7) Boardroom
- 8) Kitchen
- 9) Male Ablutions
- 10) Female Ablutions

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The 3 major Materials

A) The Gabion Wall

Gabion walls were used as peripheral marking devices. Inexpensive with a very low carbon footprint, it also had the natural, rustic aesthetic that the project tries to embody.

B) Hemcrete

Hemcrete is a compound material manufactured from a combination concrete and hemp. The resulting material is harder than concrete and has a far smaller carbon footprint than conventional concrete.

C) Rammed Earth.

Rammed Earth would be composed from the earth dug-up to establish the foundations; minimizing transportation costs and greatly lowering the material's embodied energy.

