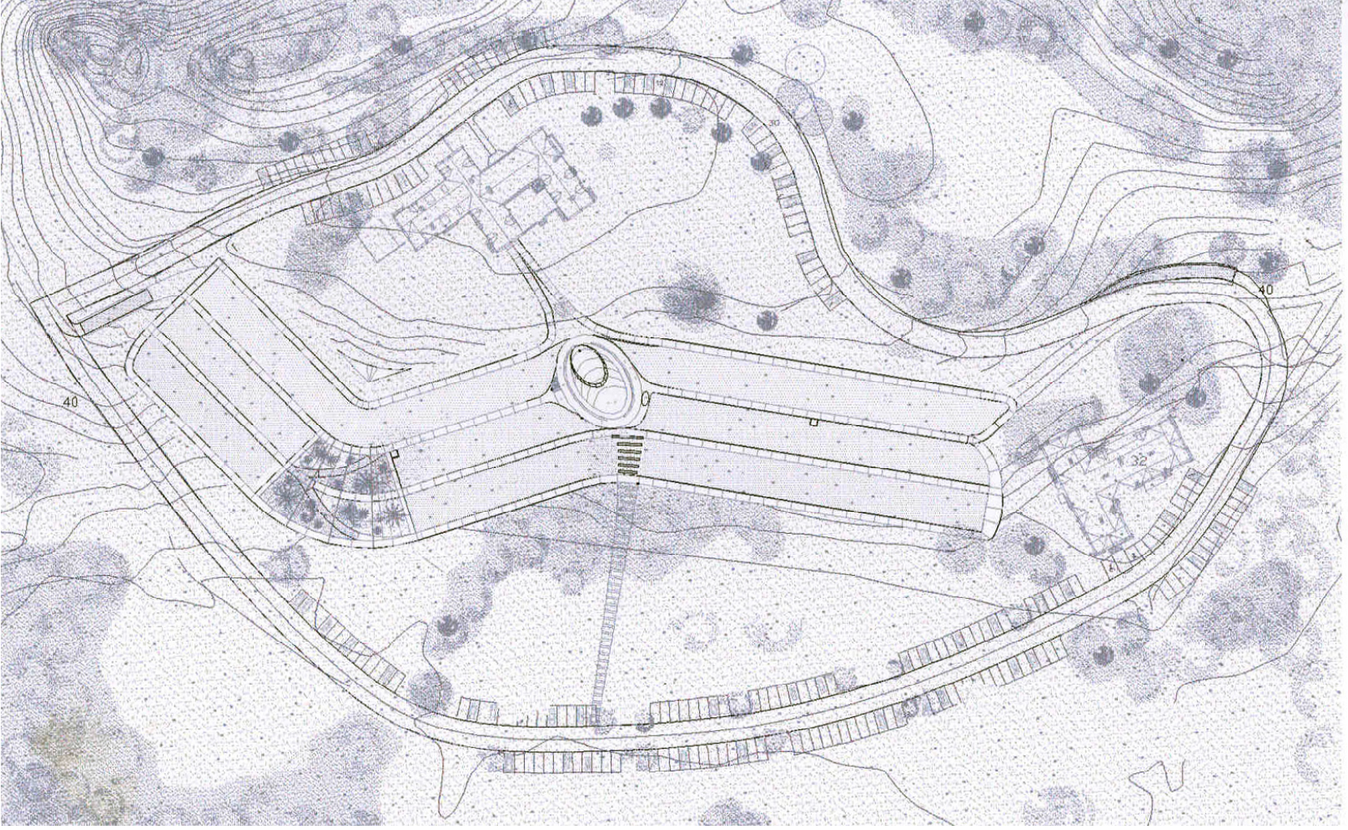


PLANO DE SITUACION/ SITE PLAN

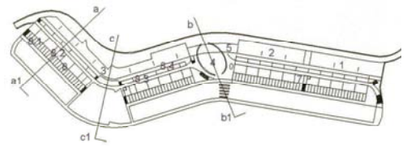
ESTRICTIVE CRITEARIA OF SOSTENIBILITY

CLIMATICALY PASSIVE ARCHITECTURE ABSORVER OF LIGHT AND SUN

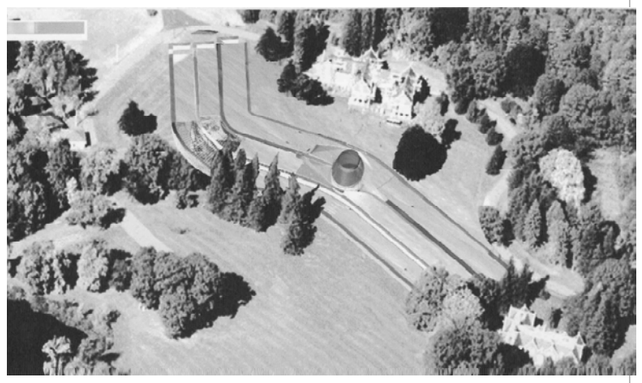
PHYSICAL INCORPORATION OF THE NATURAL ELEMENTS AS CONSTRUCTION MATERIALS

FUNCTIONAL AND CONSTRUCTIVE LOGIC DEVELOPED IN A POETIC WAY

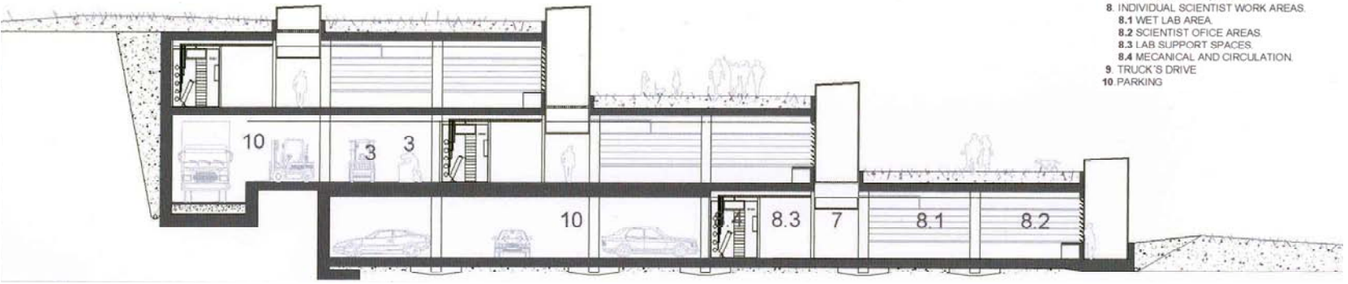
WORKING TOWARDS NATURE



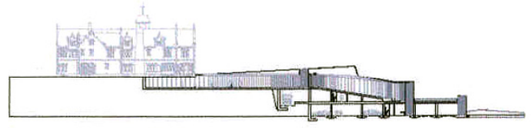
a A



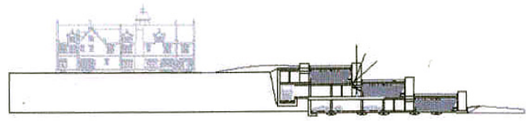
1. CENTRAL DISHWARE -MEDIA PREP AREA.
2. FERMENTATION LABORATORY.
3. SHIPPING AREA & PACKING.
4. LECTURE ROOM.
5. FACILITIES DEPARTMENT.
6. WINTER-GARDEN FOR TROPICAL PLANTS.
7. MAIN CORRIDORS,STAIRS.
8. INDIVIDUAL SCIENTIST WORK AREAS.
   8.1 WET LAB AREA.
   8.2 SCIENTIST OFICE AREAS.
   8.3 LAB SUPPORT SPACES.
   8.4 MECANICAL AND CIRCULATION.
9. TRUCK'S DRIVE
10. PARKING



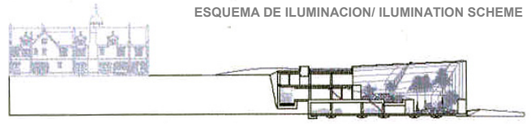
SECCION TRANSVERSAL/ CROSS SECTION



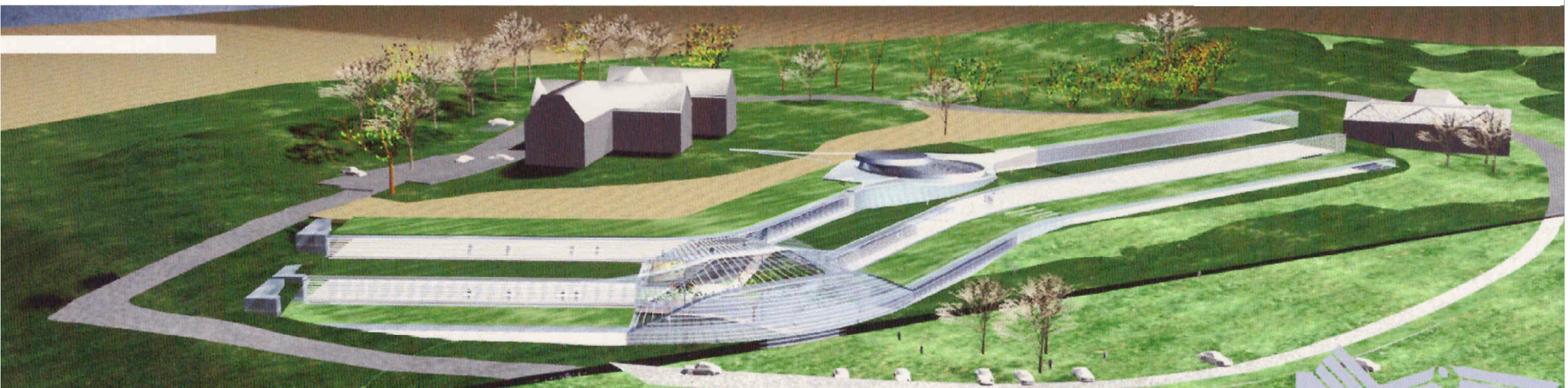
SECCION POR LA SALA DE LECTURA/ LECTURE ROOM



ESQUEMA DE ILUMINACION/ ILUMINATION SCHEME



SECCION POR EL JARDIN DE INVIERNO/ WINTER GARDEN SECTION



CONCURSO INTERNACIONAL

INTERNATIONAL COMPETITION

LABORATORIOS ENIPSWICH USA

ENIPSWICH LABORATORIES MASSACHUSSETS

2001

MASSACHUSETTS USA

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