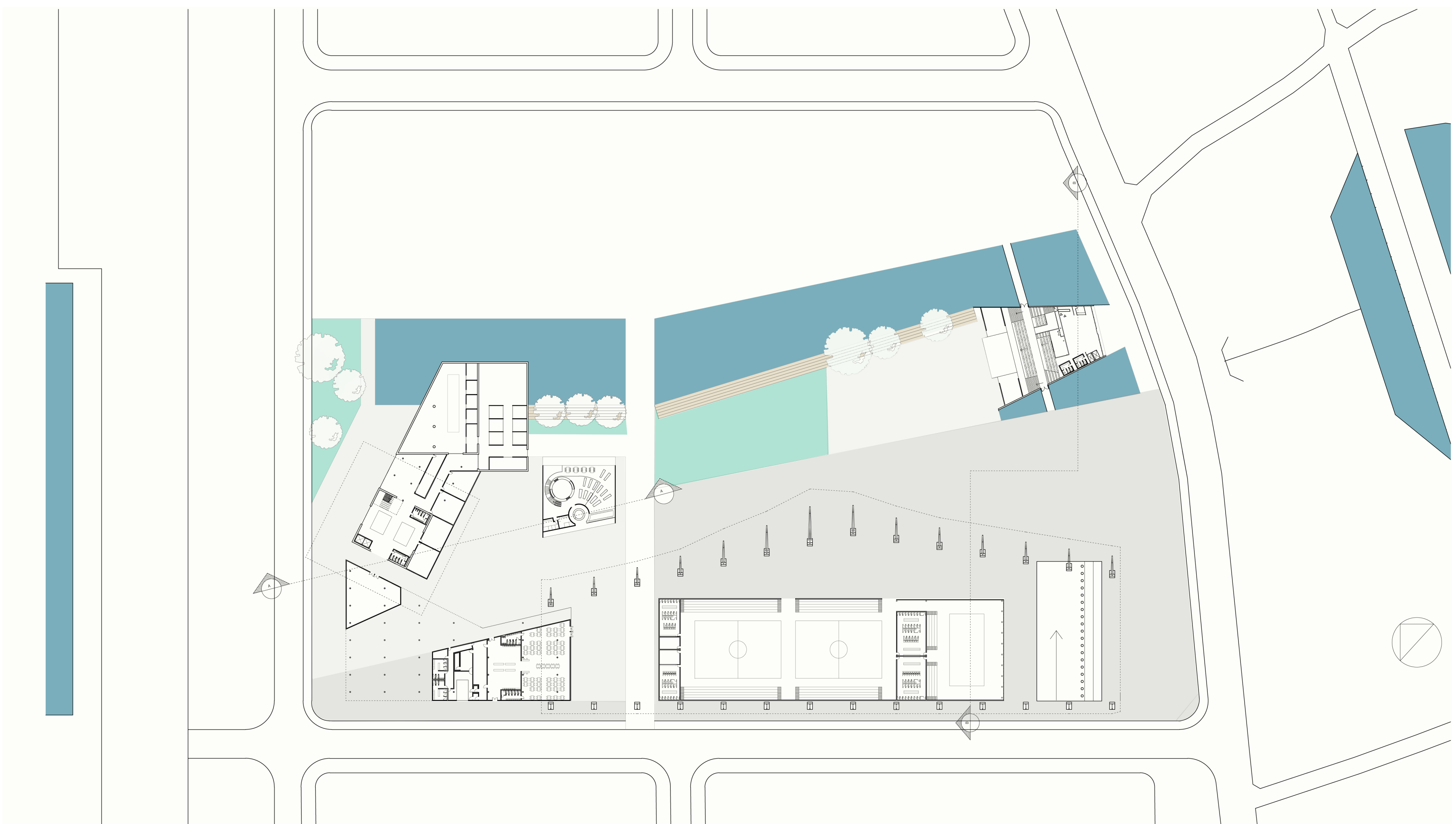


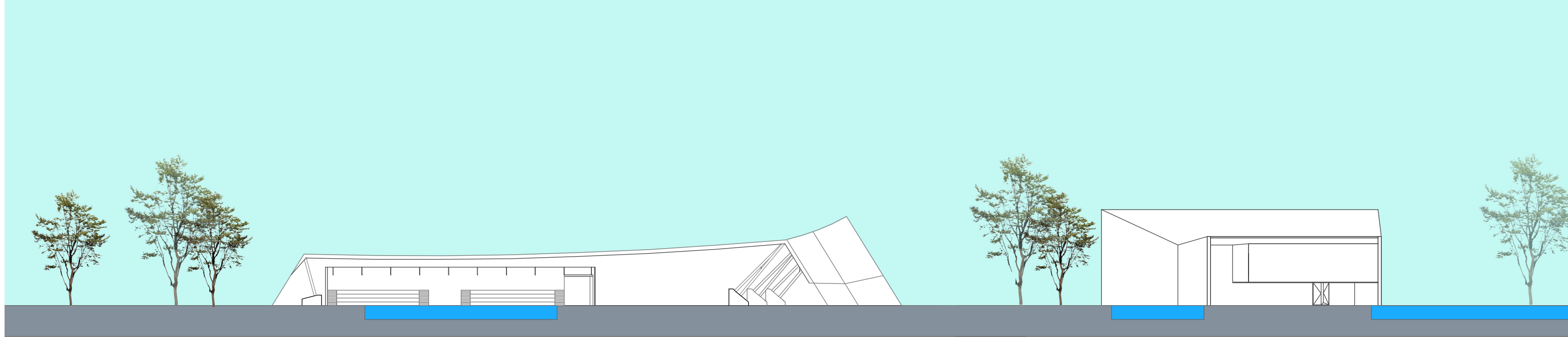
estudo do conjunto



implantação - escala 1:1000



corte ETEC biblioteca - escala 1:500

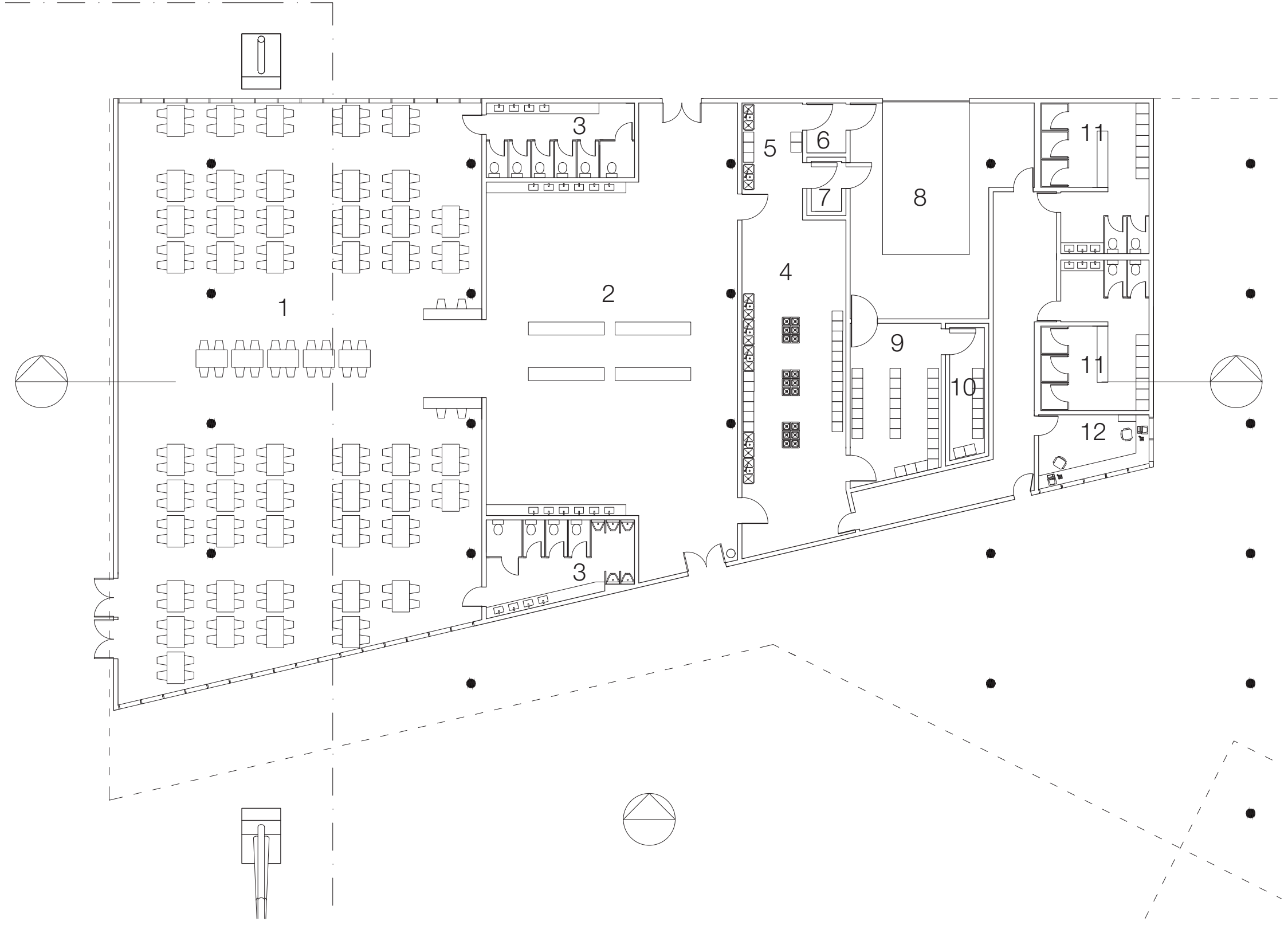


corte complexo esportivo teatro - escala 1:500

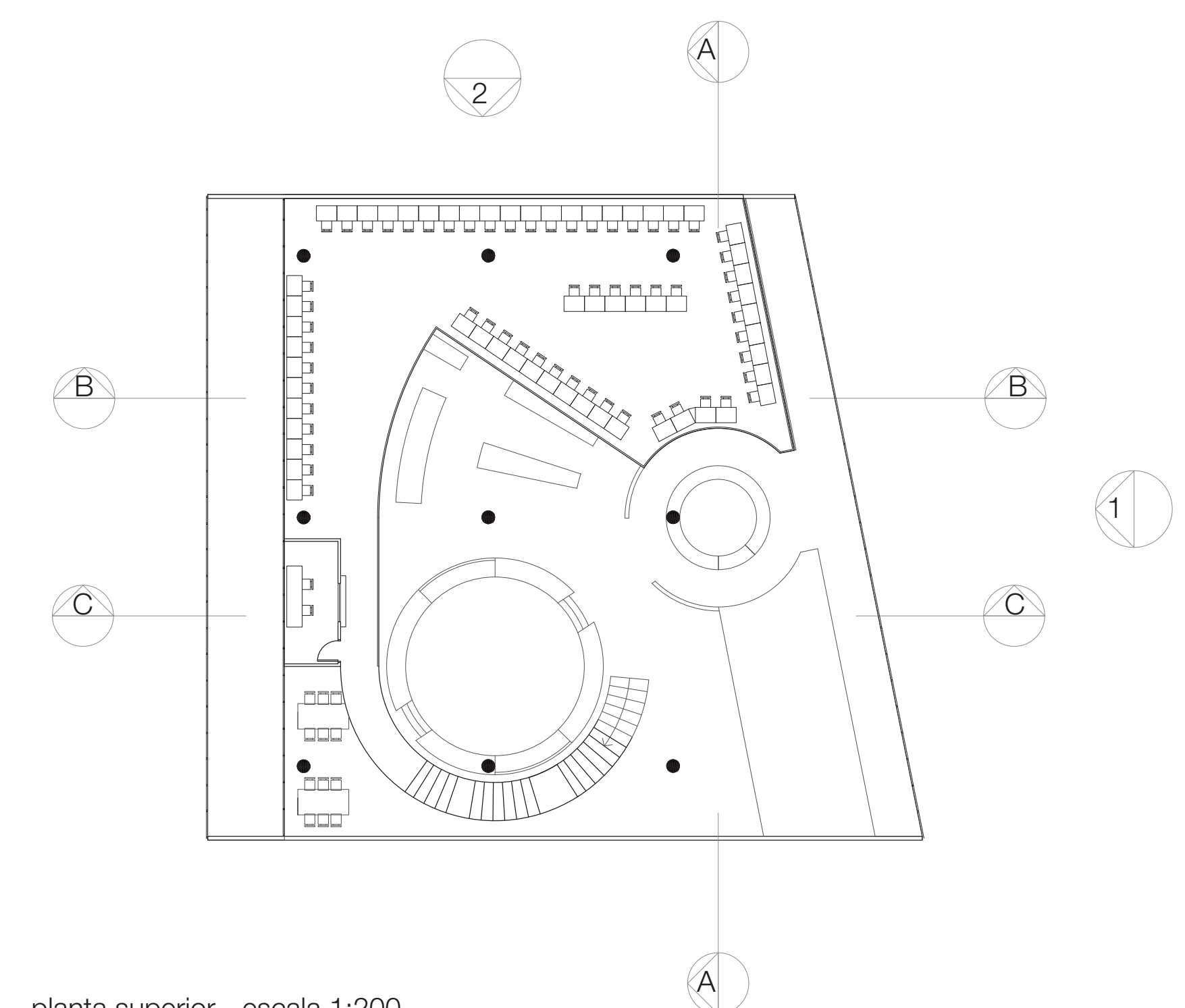
restaurante

planta térreo - escala 1:200

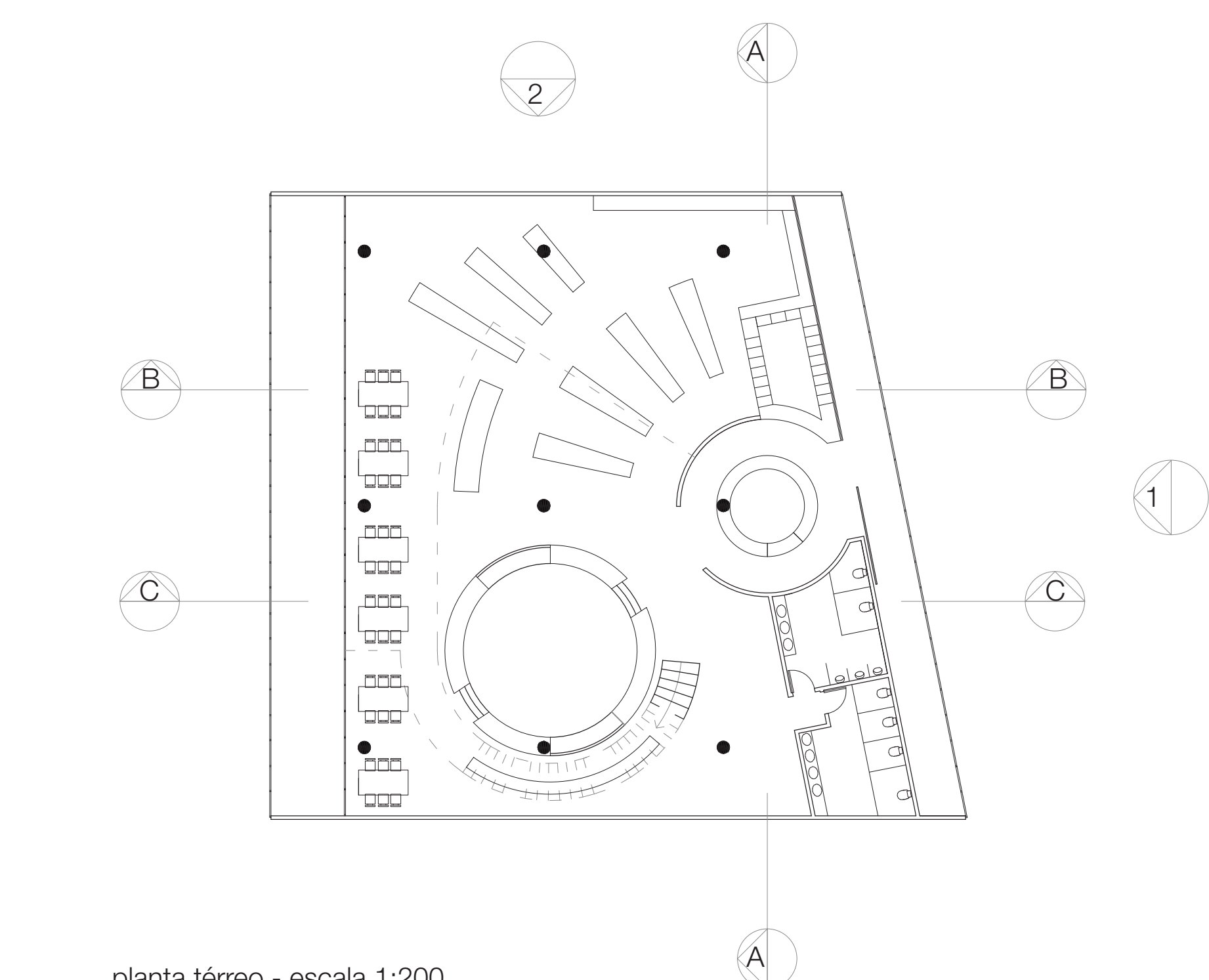
- 1 - Refeitório
- 2 - Balcoes
- 3 - Sanitários
- 4 - Cozinha
- 5 - Lavagem
- 6 - Lixo comum
- 7 - Lixo resfriado
- 8 - Carga e descarga
- 9 - Dispensa
- 10 - Geladeira
- 11 - Vestiário para funcionários
- 12 - Sala dos nutricionistas



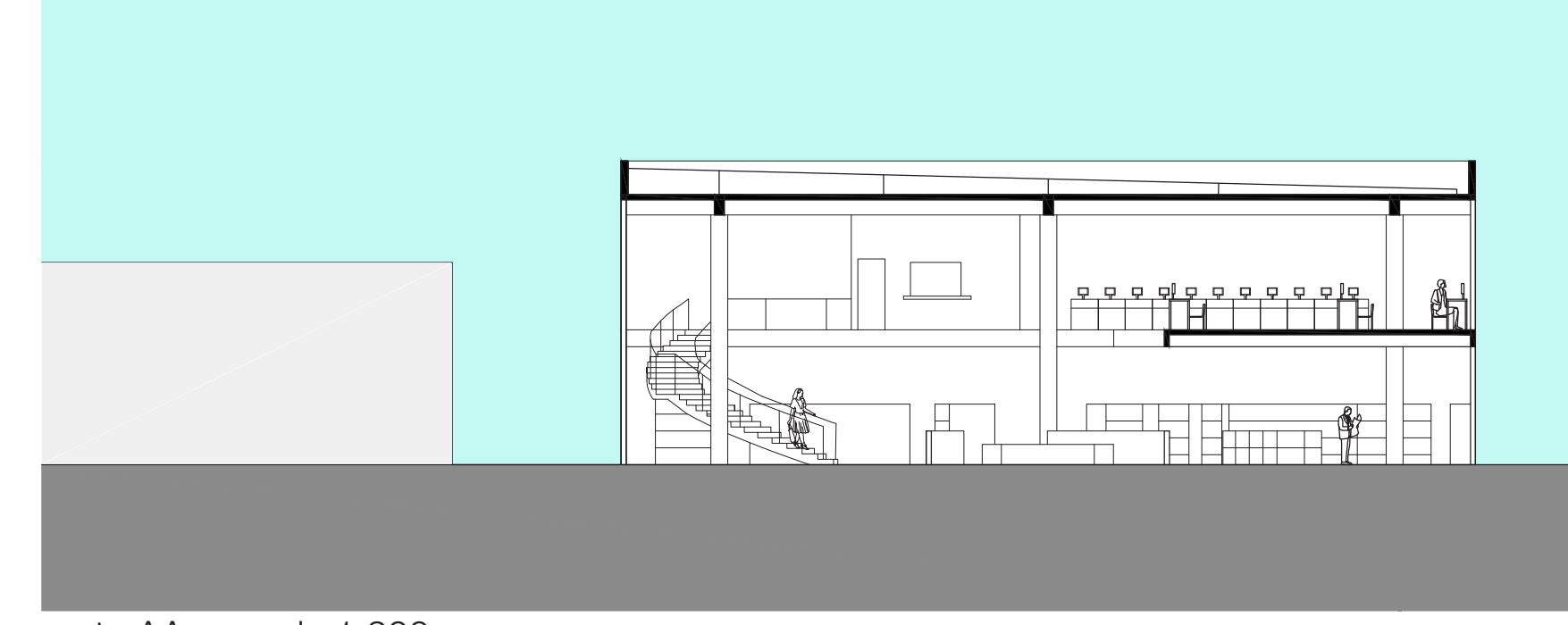
biblioteca



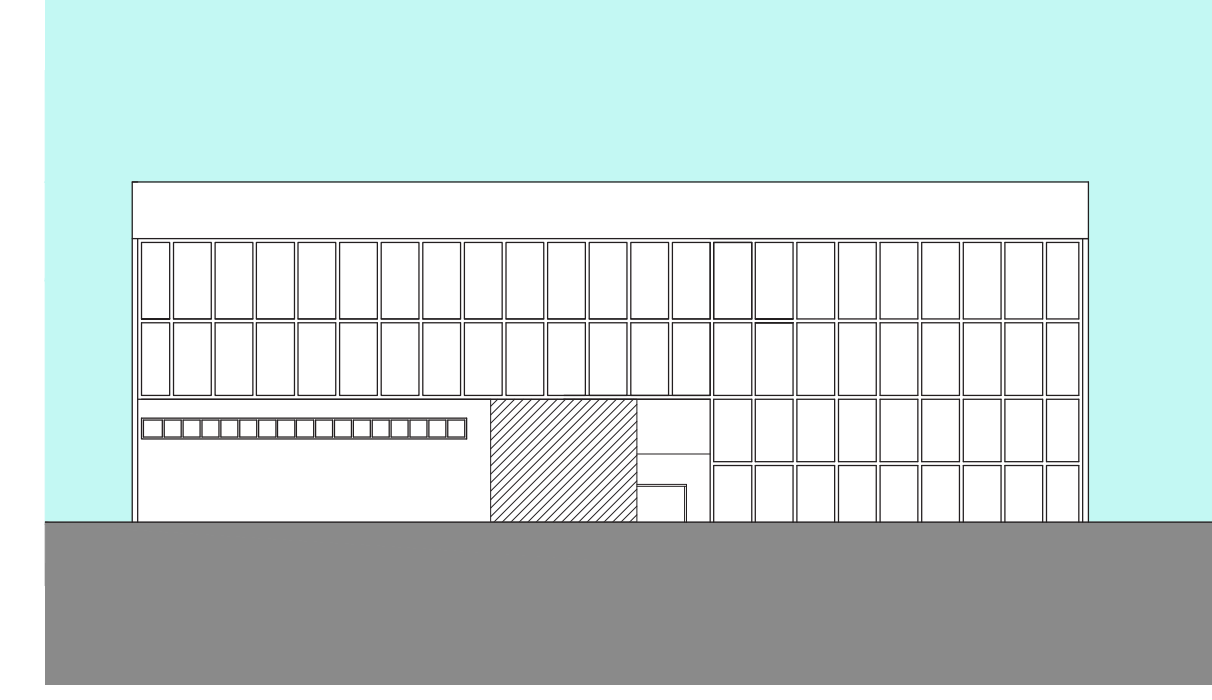
planta superior - escala 1:200



planta térreo - escala 1:200



corte AA - escala 1:200



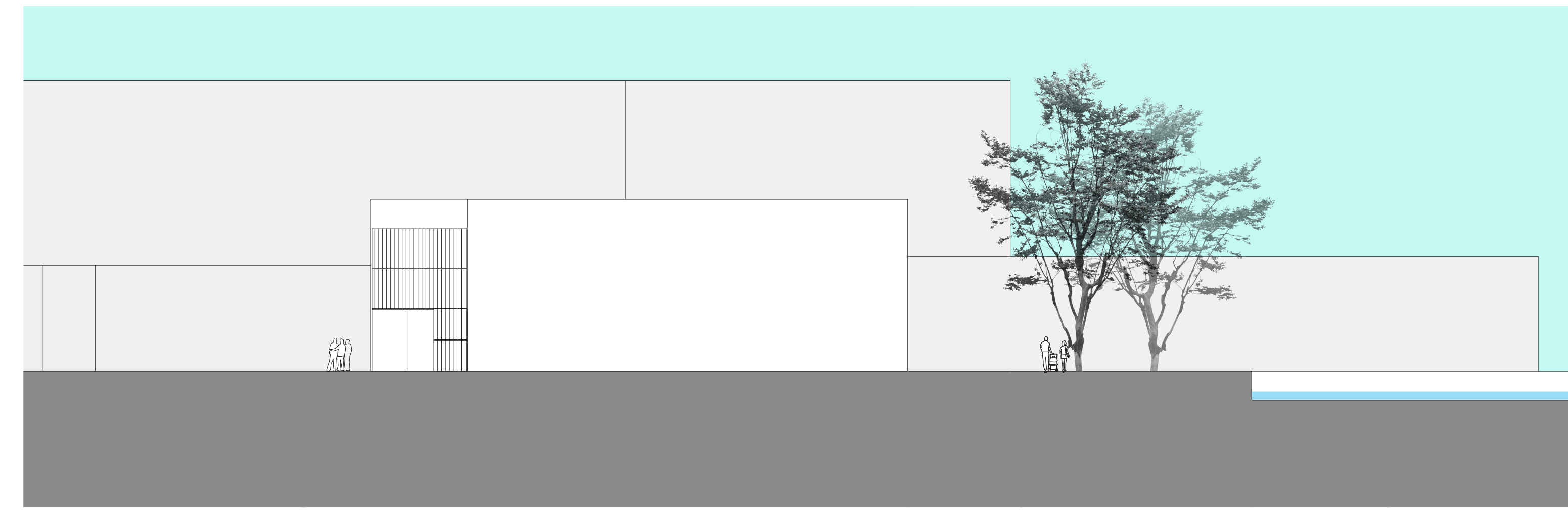
elevação 1 - escala 1:200



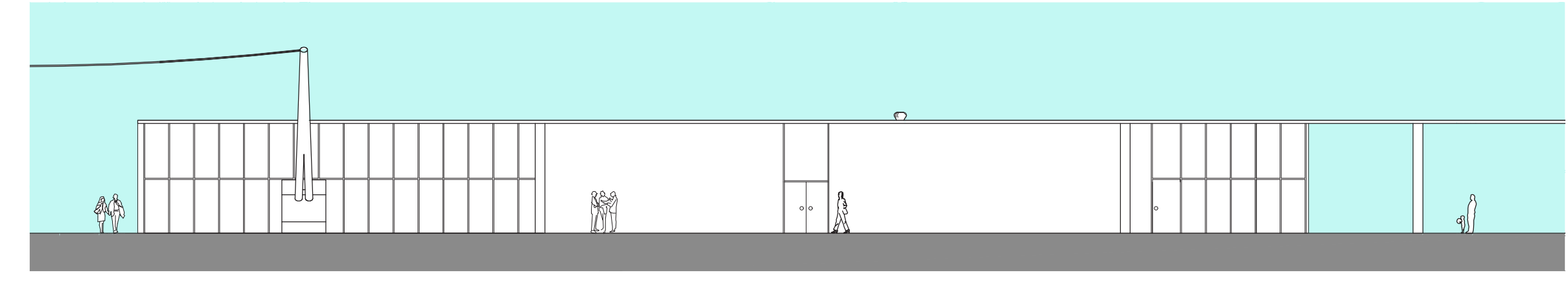
corte BB - escala 1:200



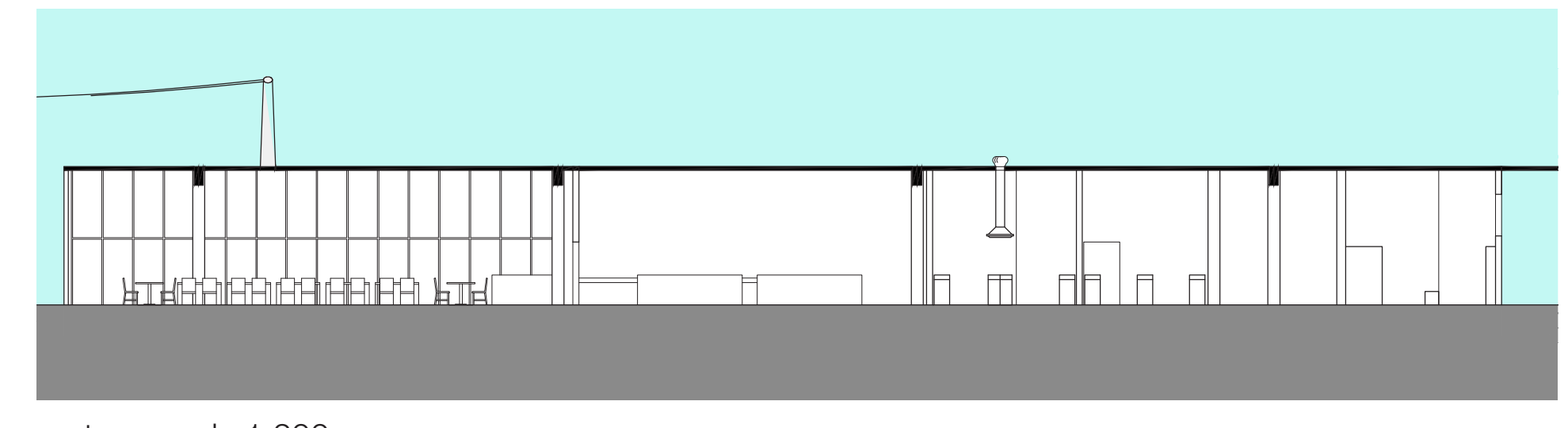
corte CC - escala 1:200



elevação 2 - escala 1:200



elevação - escala 1:200



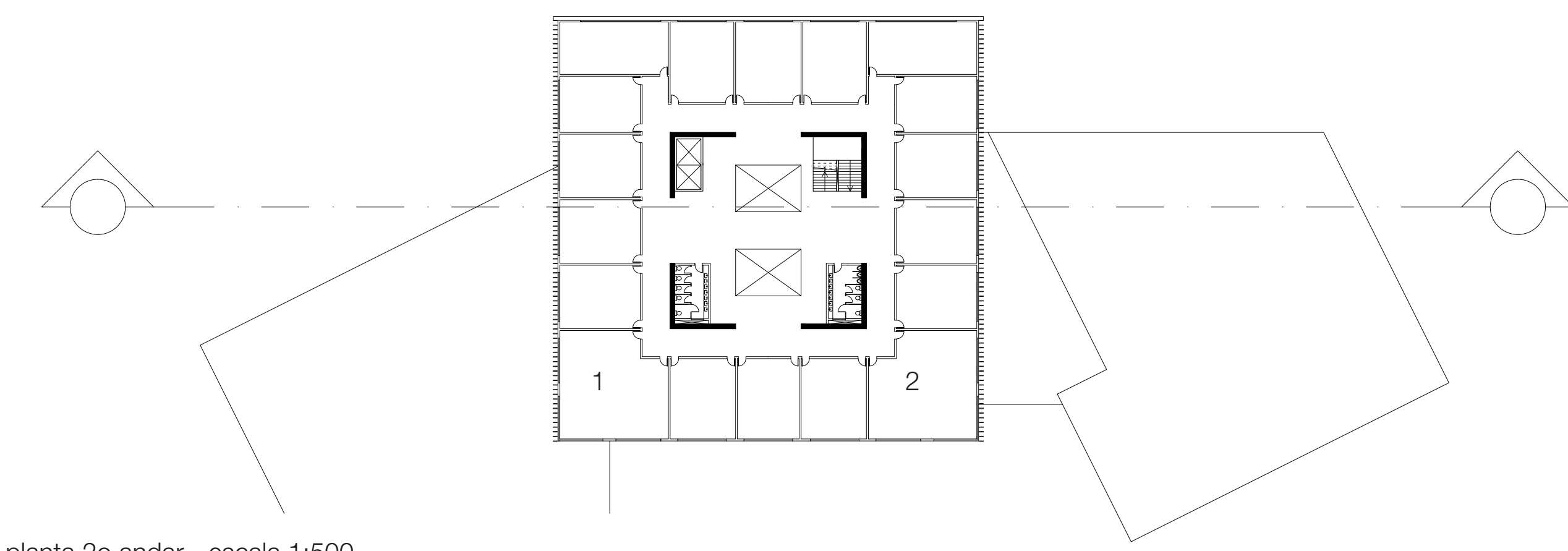
corte - escala 1:200

A4 projeto

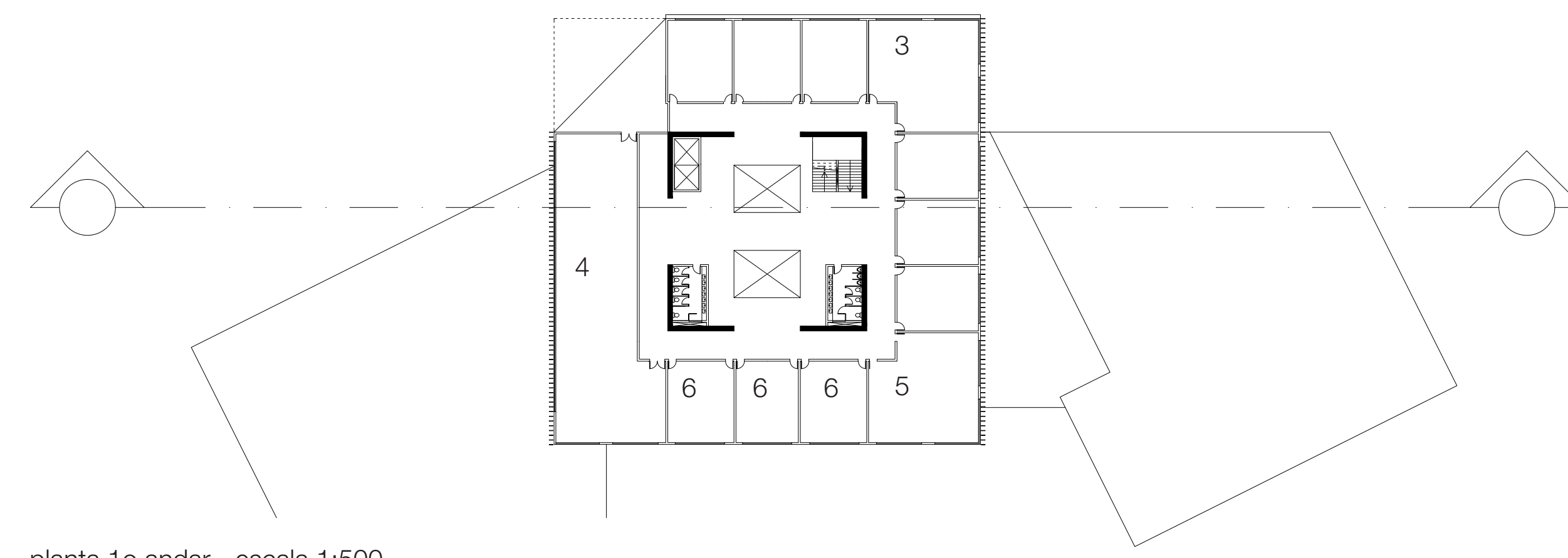
A4 projeto equipamentos públicos complexos

ETEC

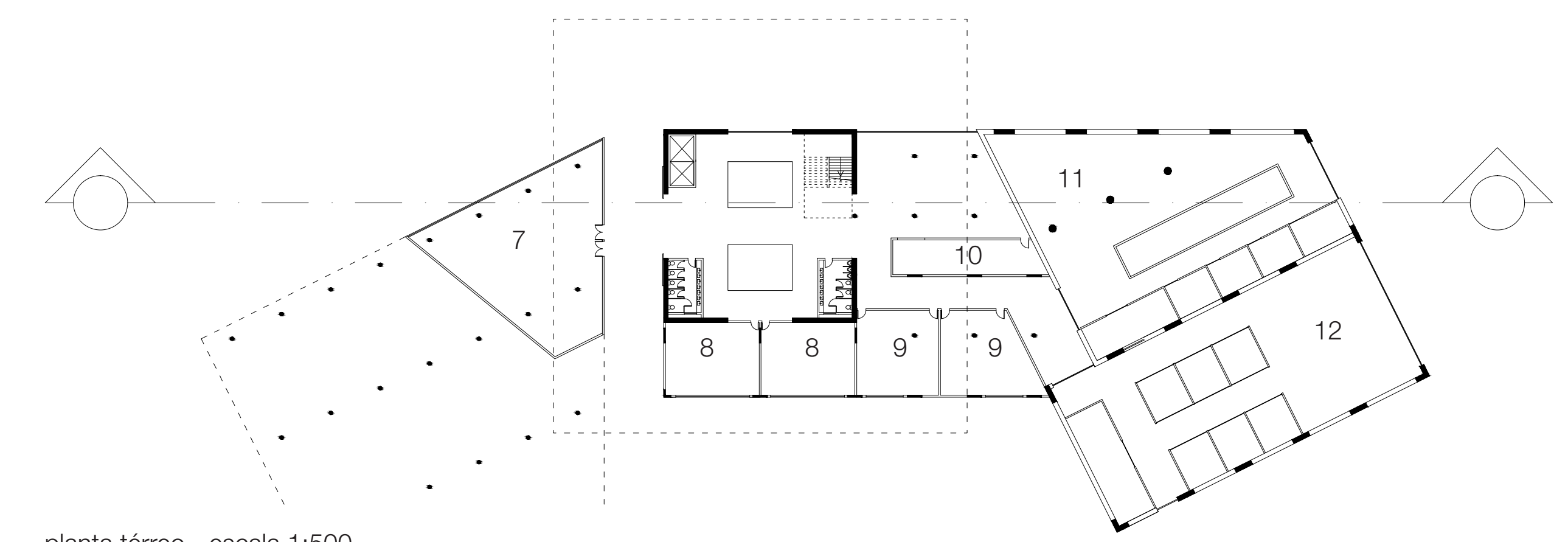
Ana Balderas Paola Nicolai Raísa Mendes Rodrigo Cavalcante estudo preliminar professor Padovano



planta 2o andar - escala 1:500

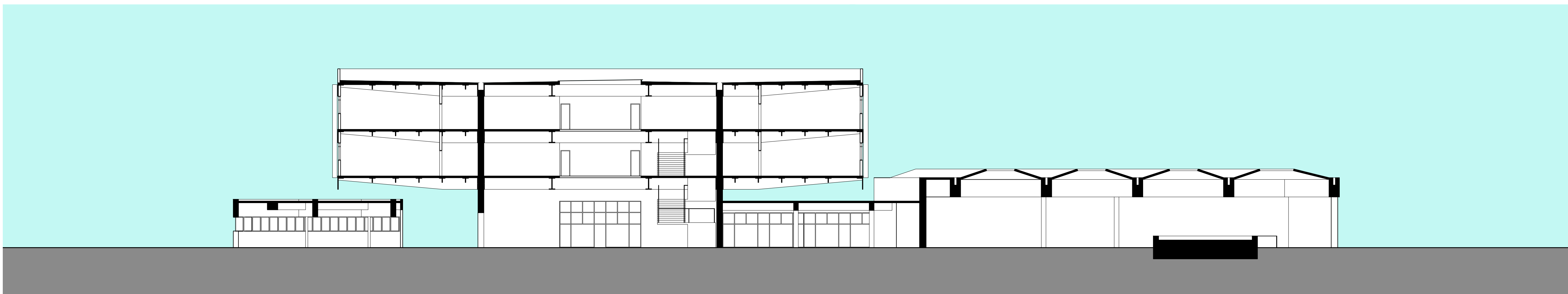


planta 1o andar - escala 1:500

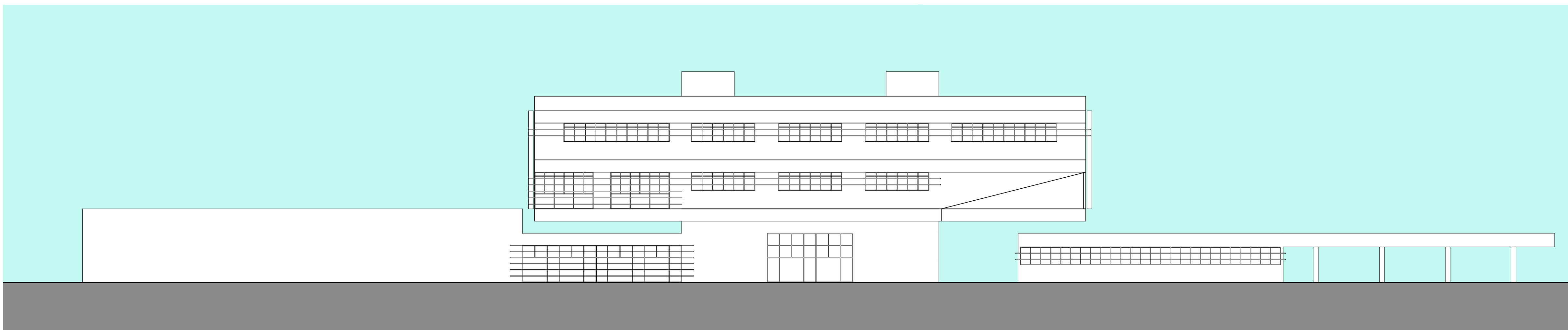


planta térreo - escala 1:500

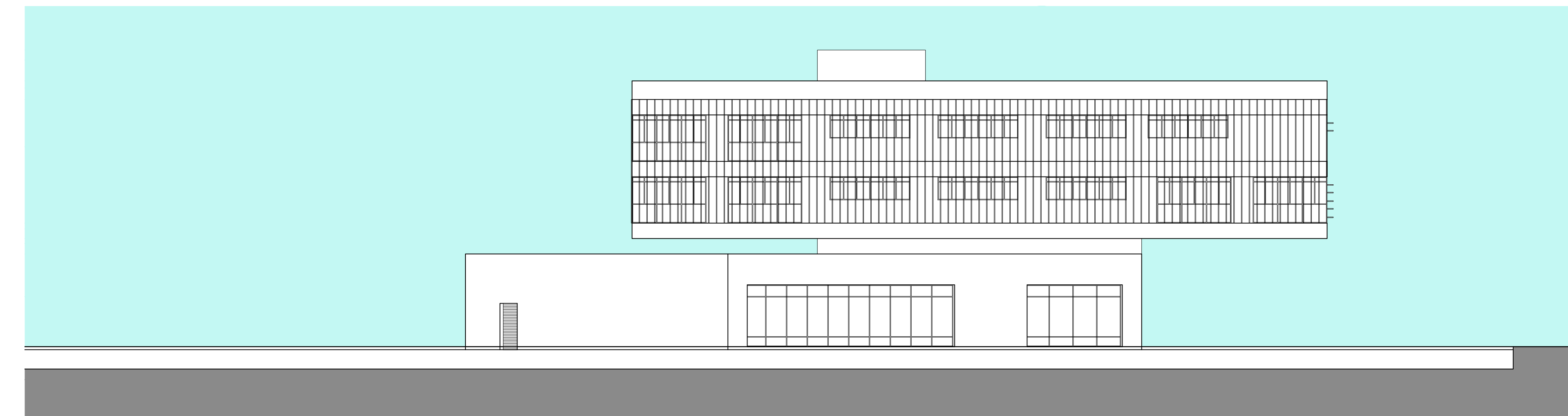
- 1 - Lab. Fis.Bio
- 2 - Lab. Quim.
- 3 - Sala dos Professores
- 4 - Biblioteca
- 5 - Oficina Cultural
- 6 - Salas de Informática
- 7 - Administração
- 8 - Lab. Idiomas
- 9 - Lab. Materiais
- 10 - Cantina
- 11 - Oficina Naval
- 12 - Oficina Mecânica



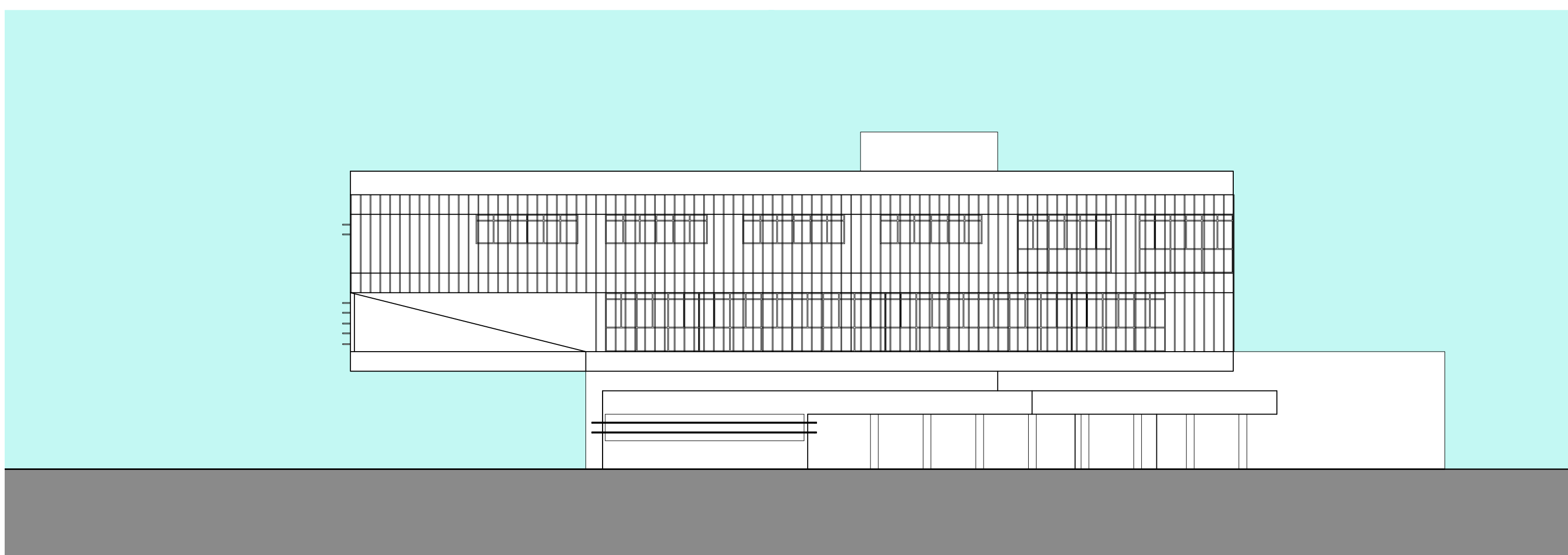
corte - escala 1:200



elevação norte - escala 1:200



elevação leste - escala 1:200



elevação oeste - escala 1:200

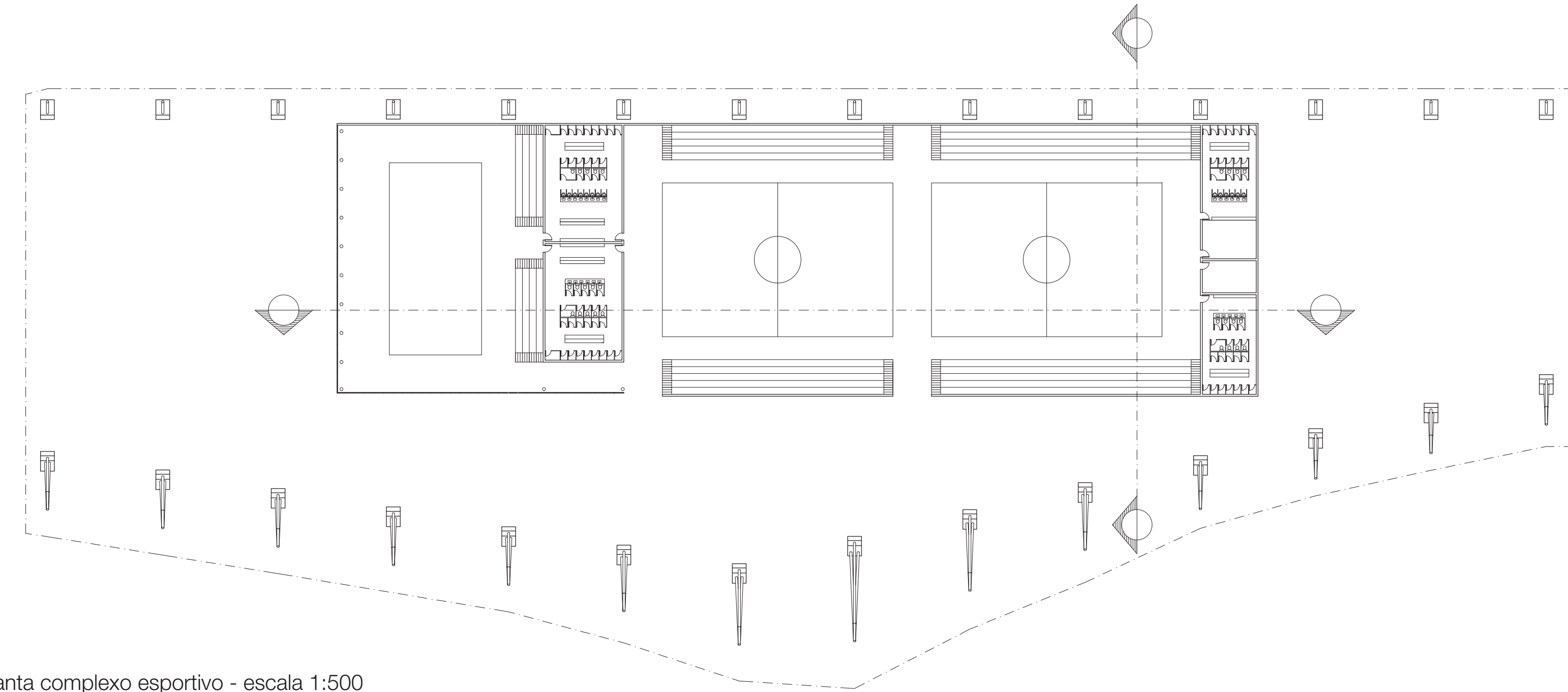


elevação sul - escala 1:200

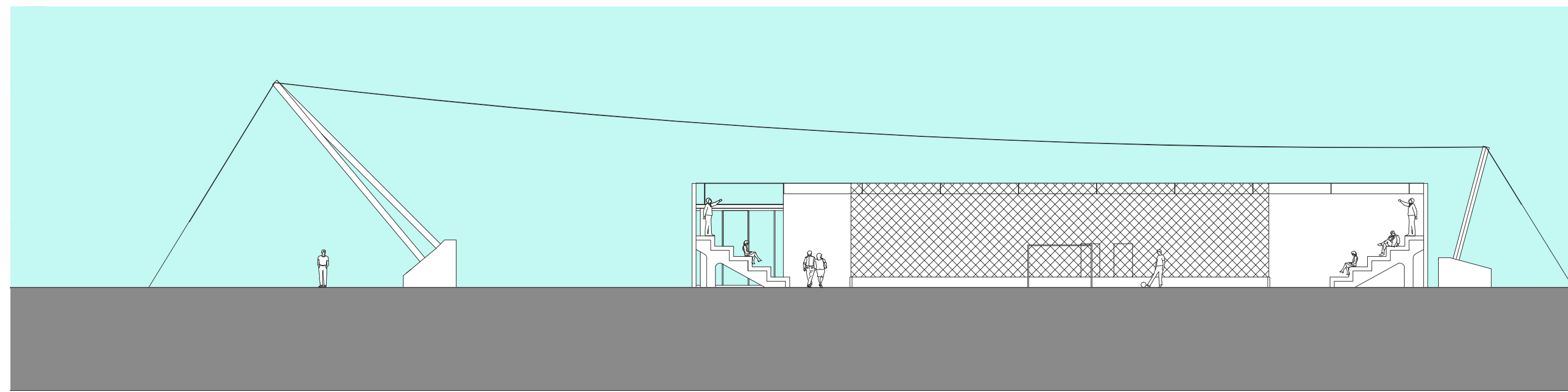
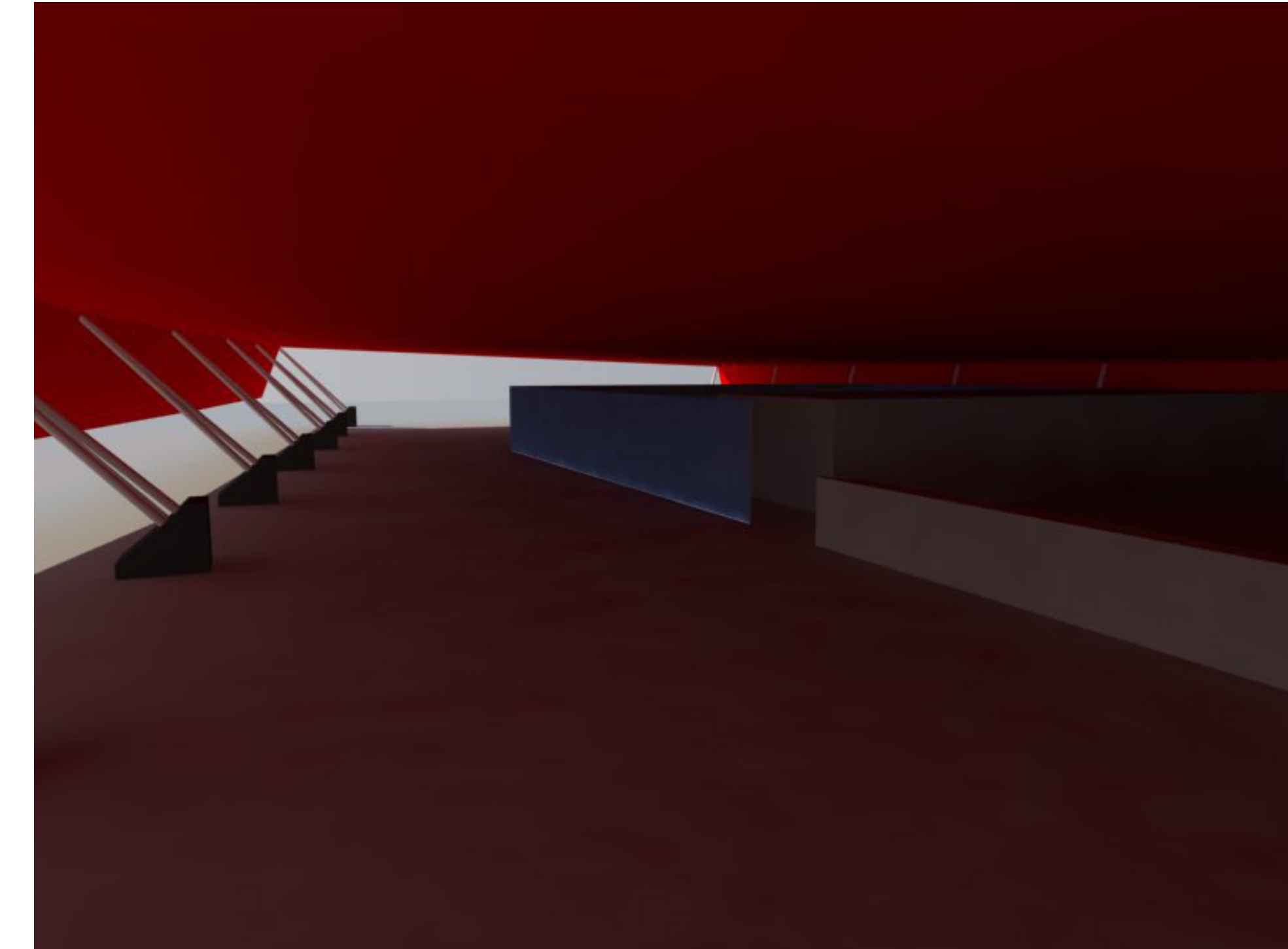
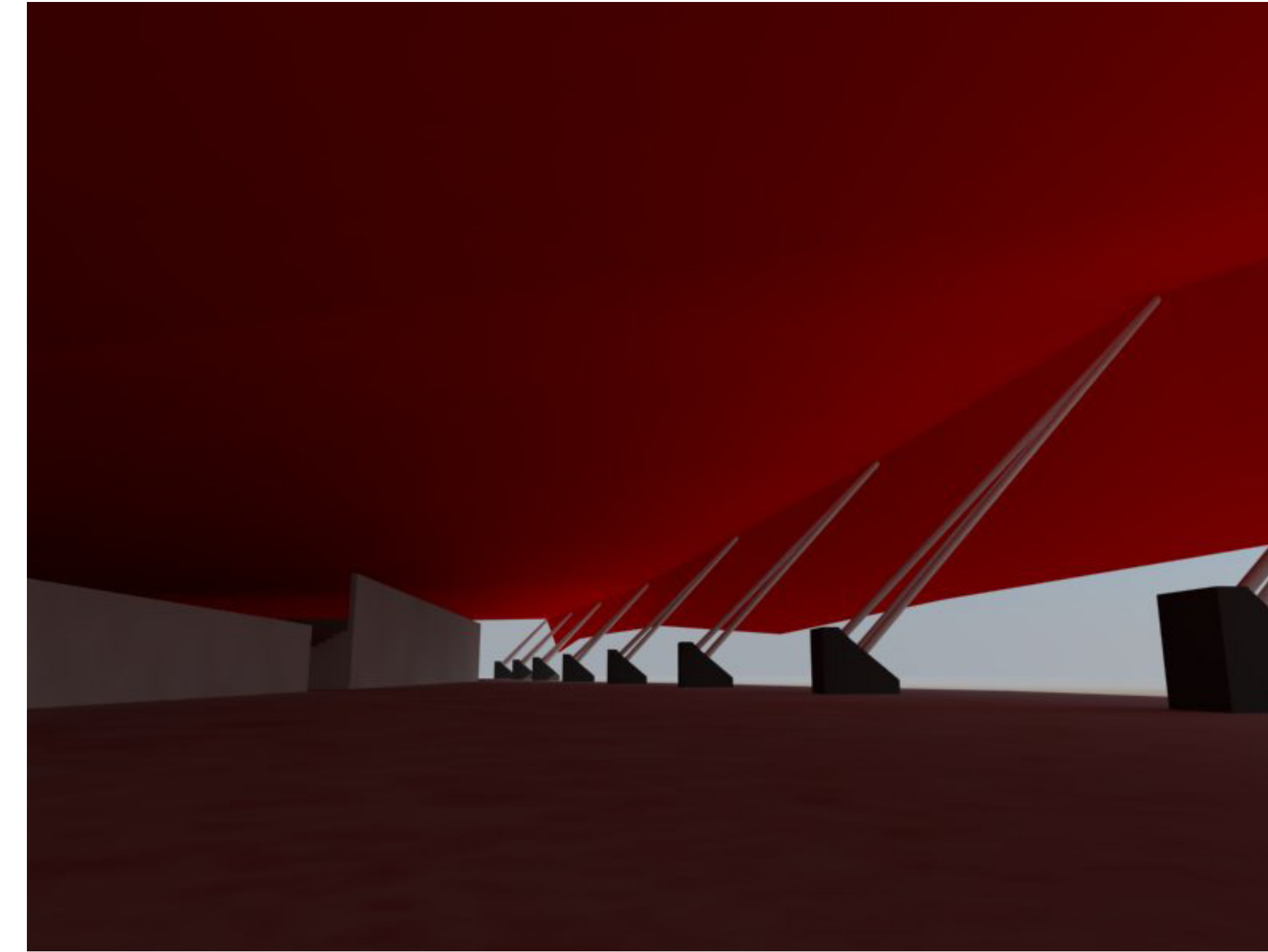
A4 projeto equipamentos públicos complexos

Ana Balderas Paola Nicolai Raísa Mendes Rodrigo Cavalcante estudo preliminar professor Padovano

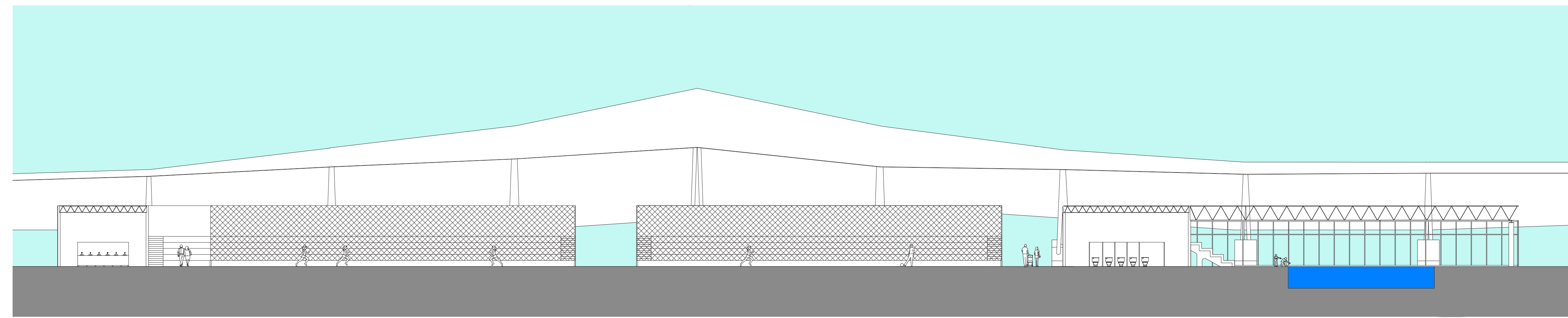
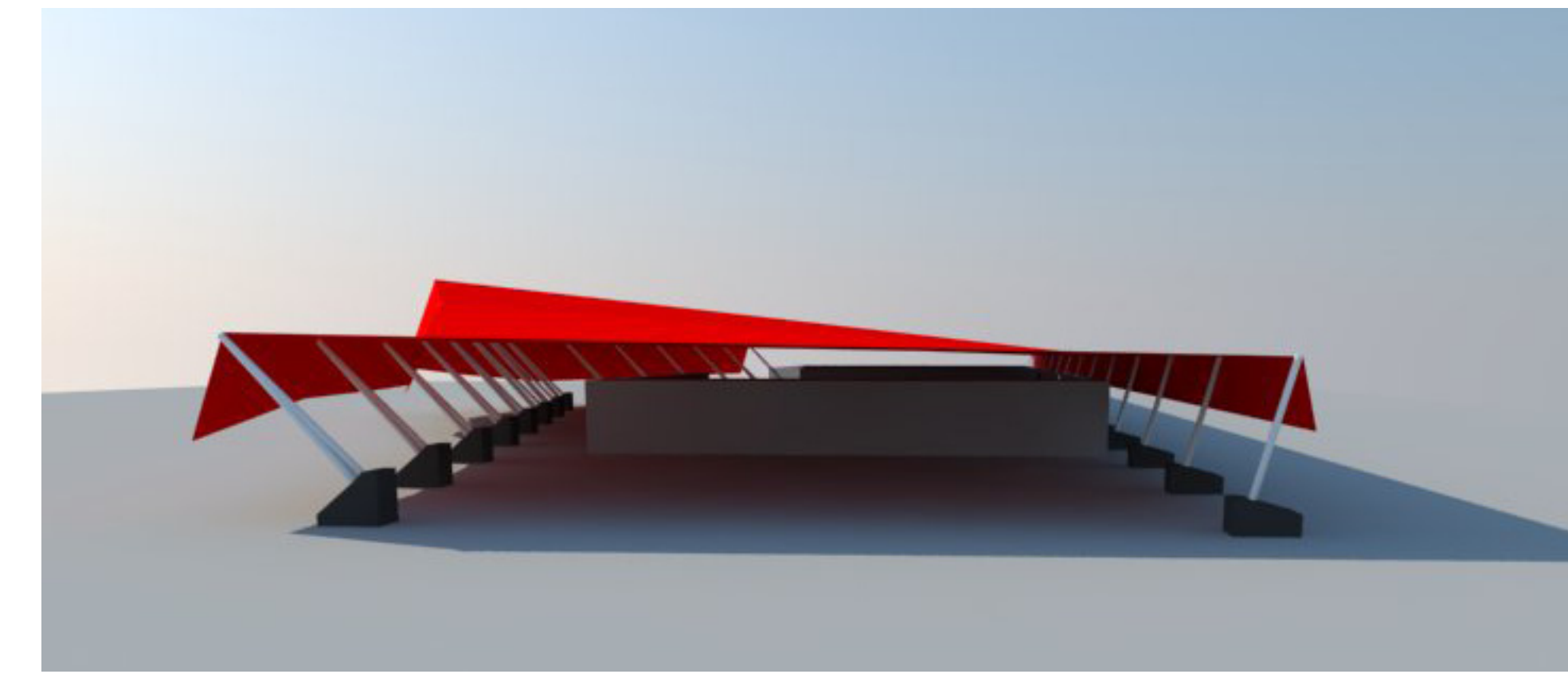
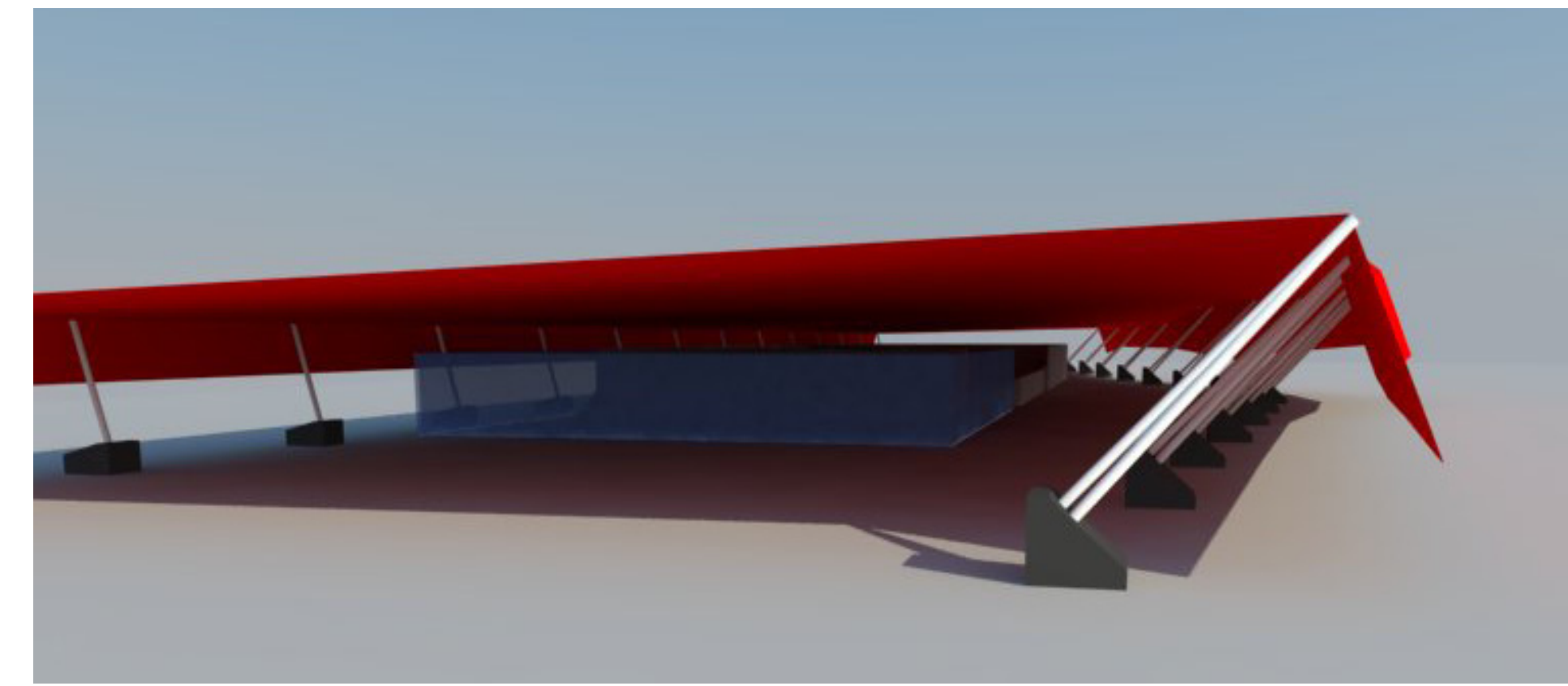
complexo esportivo



planta complexo esportivo - escala 1:500

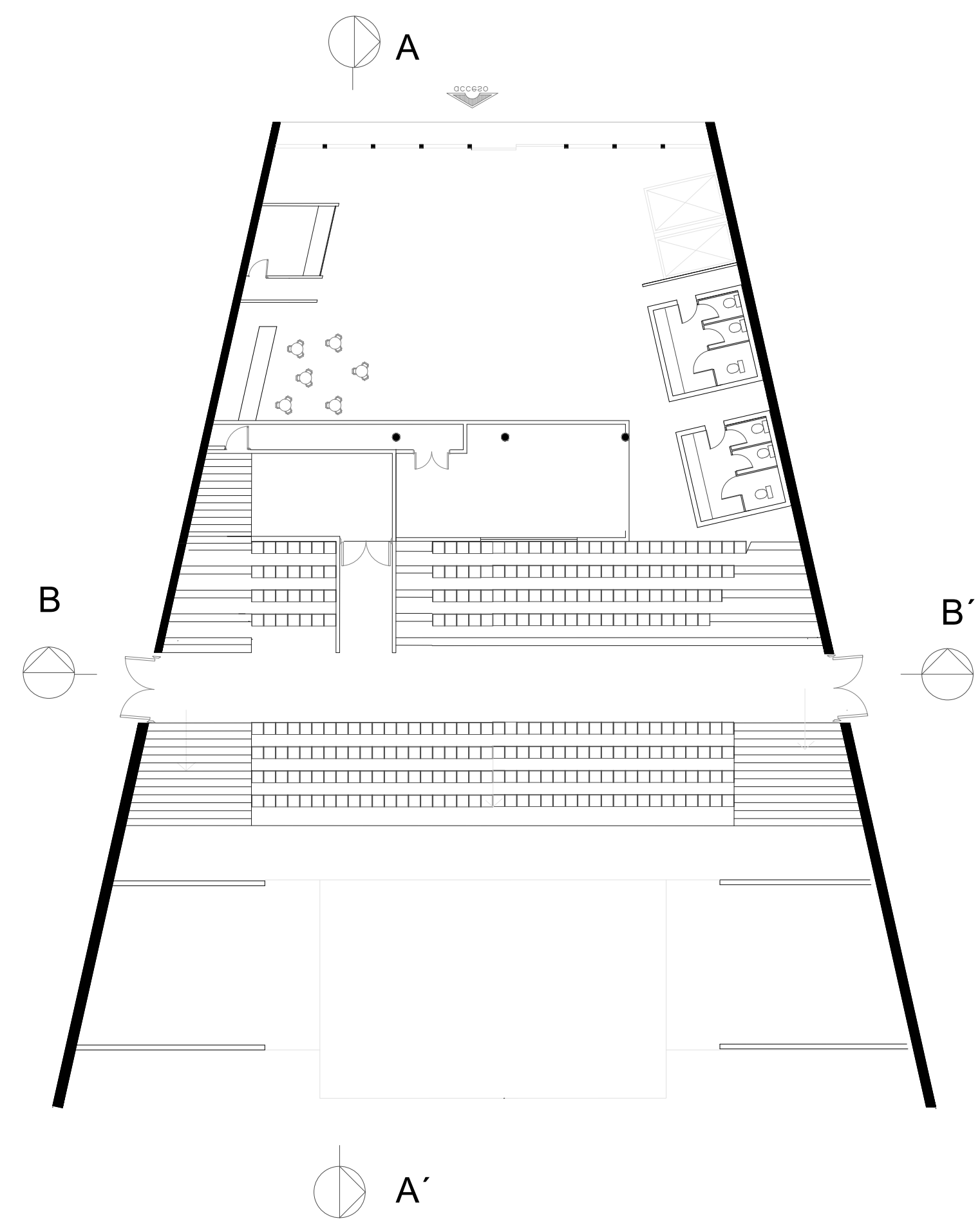


corte transversal - escala 1:200

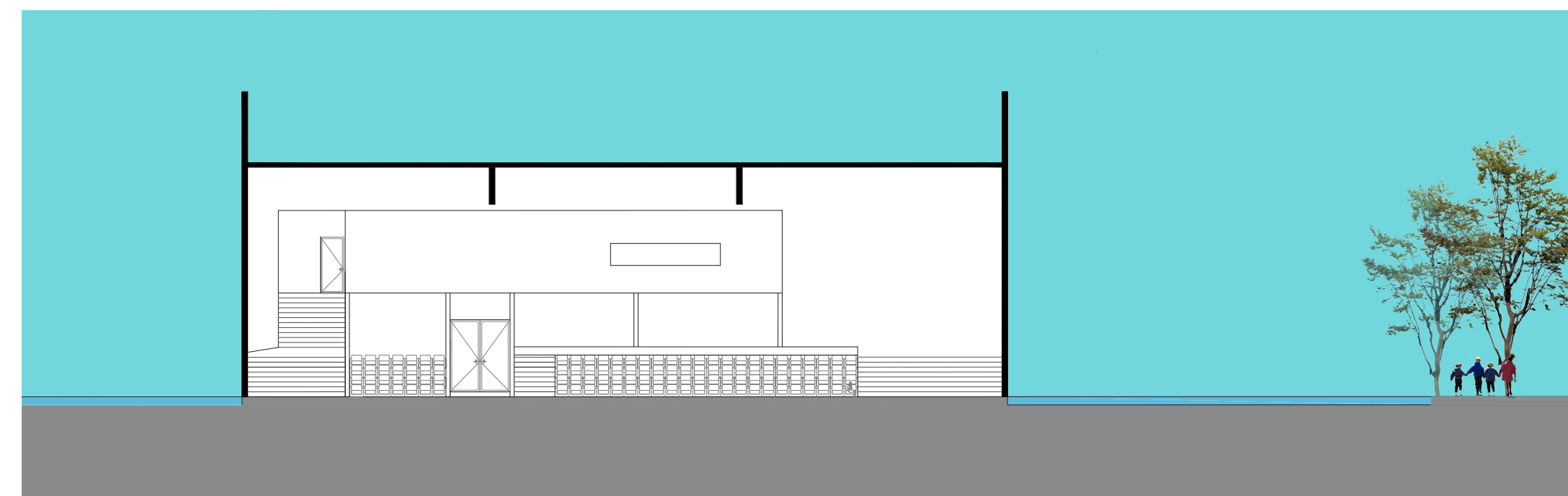


corte longitudinal - escala 1:200

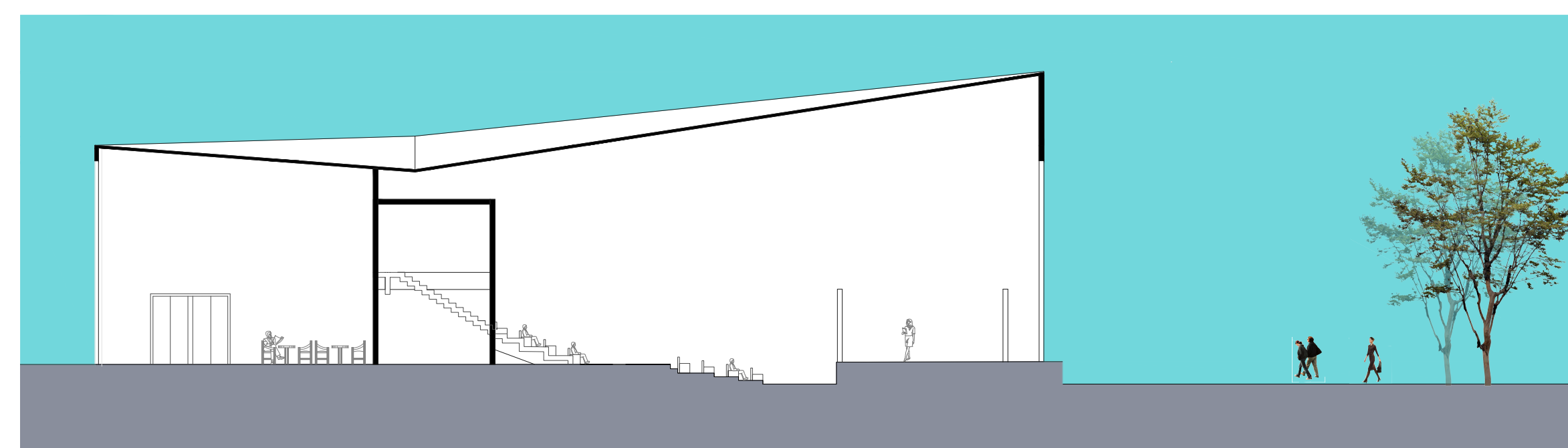
auditório



planta - escala 1:200



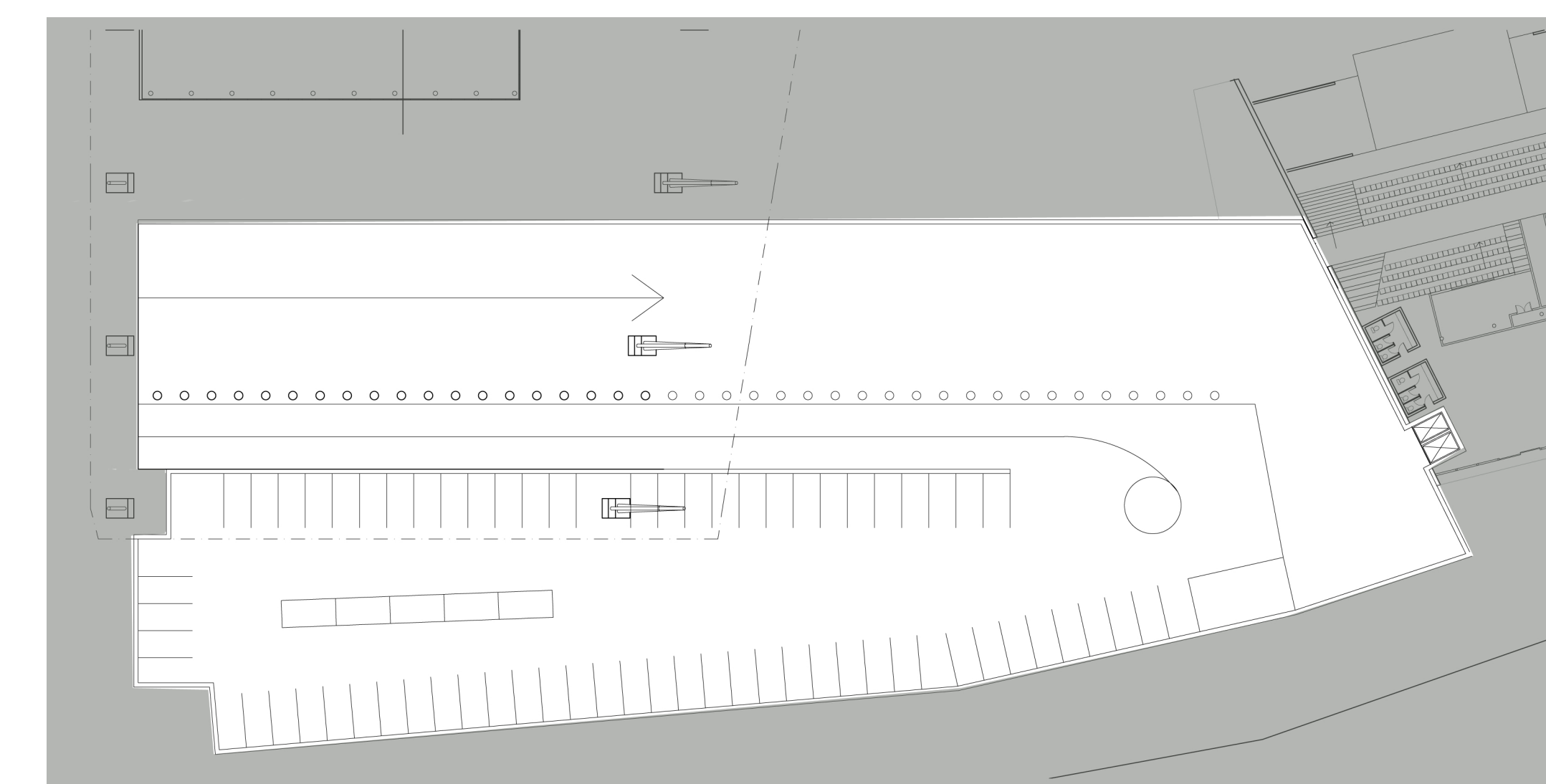
corte BB' - escala 1:200



corte AA' - escala 1:200



subsolo



planta - escala 1:500