

Planta

Escala 1:10

Corte 1 - 1

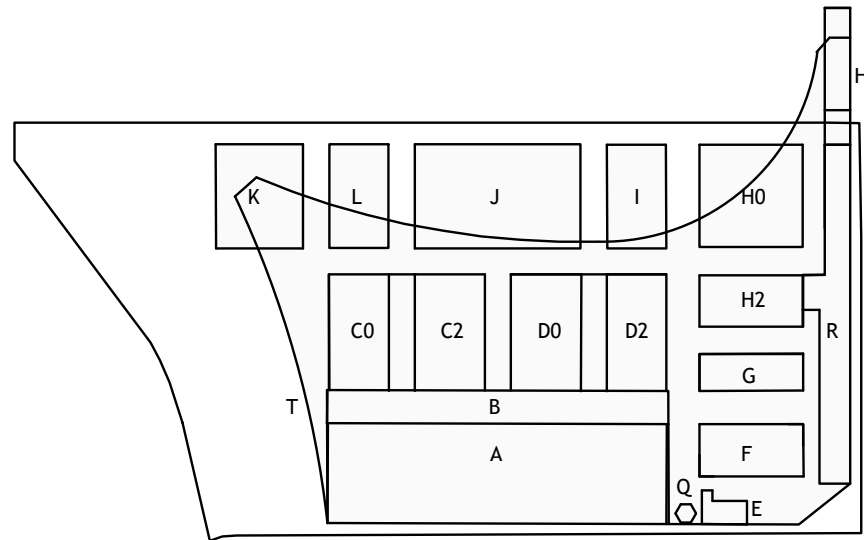
Escala 1:10

[illegible]

The technical drawing consists of two parts: a plan view (Planta) and a section view (Corte 1 - 1).

Planta (Plan View): This view shows the top-down layout of the tunnel structure. It features a central circular opening with a diameter of 1200. The structure is reinforced with a grid of steel bars, including C150 bars spaced at 1200 and C150 bars spaced at 1200. The overall dimensions are 6400 by 6400. The drawing includes a scale of 1:10 and a reference to the tunnel beam (Viga do Túnel).

Corte 1 - 1 (Section View): This view shows a cross-section of the tunnel structure. It illustrates the vertical reinforcement, including C150 bars and C150 bars spaced at 1200. The section view also shows the tunnel beam (Viga do Túnel) and the overall dimensions of the structure, including a height of 700. The drawing includes a scale of 1:10 and a reference to the tunnel beam (Viga do Túnel).

[illegible]

KKAA
KENGO KUMA & ASSOCIATES

OODA
Oporto Office for Design and Architecture



MOTAENCIL

A4000

PROJETISTAS E CONSULTORES DE ENGENHARIA

| EMIÇÃO | DATA | DESCRIÇÃO | PROJ. | VER. | VAL. |
|--------|------------|------------------|-------|------|------|
| 02 | 2022-12-23 | Primeira Emissão | RL | MM | AM |
| | | | | | |
| | | | | | |

REQUERENTE
Mota - Engil Engenharia e Construção,
S.A.

Matadouro
Porto

ESPECIALIDADE
EST - Estruturas e Fundações

SSE - Sem Sub-Especialidade

TÍTULO
Pormenores de Chumbadouros
Folha II/II

ZONA
T00 - Cobertura

PRE - Projeto de Execução

Nº DO DESENHO

| | | | | | | | | |
|-----------|------------|------|---------------|-------------------|------|----------|------|---------|
| DES | 2020043-P | T00 | EST | SSE | 12 | 002 | PRE | 02 |
| Doc. Tipo | Projeto N° | Zona | Especialidade | Sub-Especialidade | Tipo | N° Ordem | Fase | Emissão |