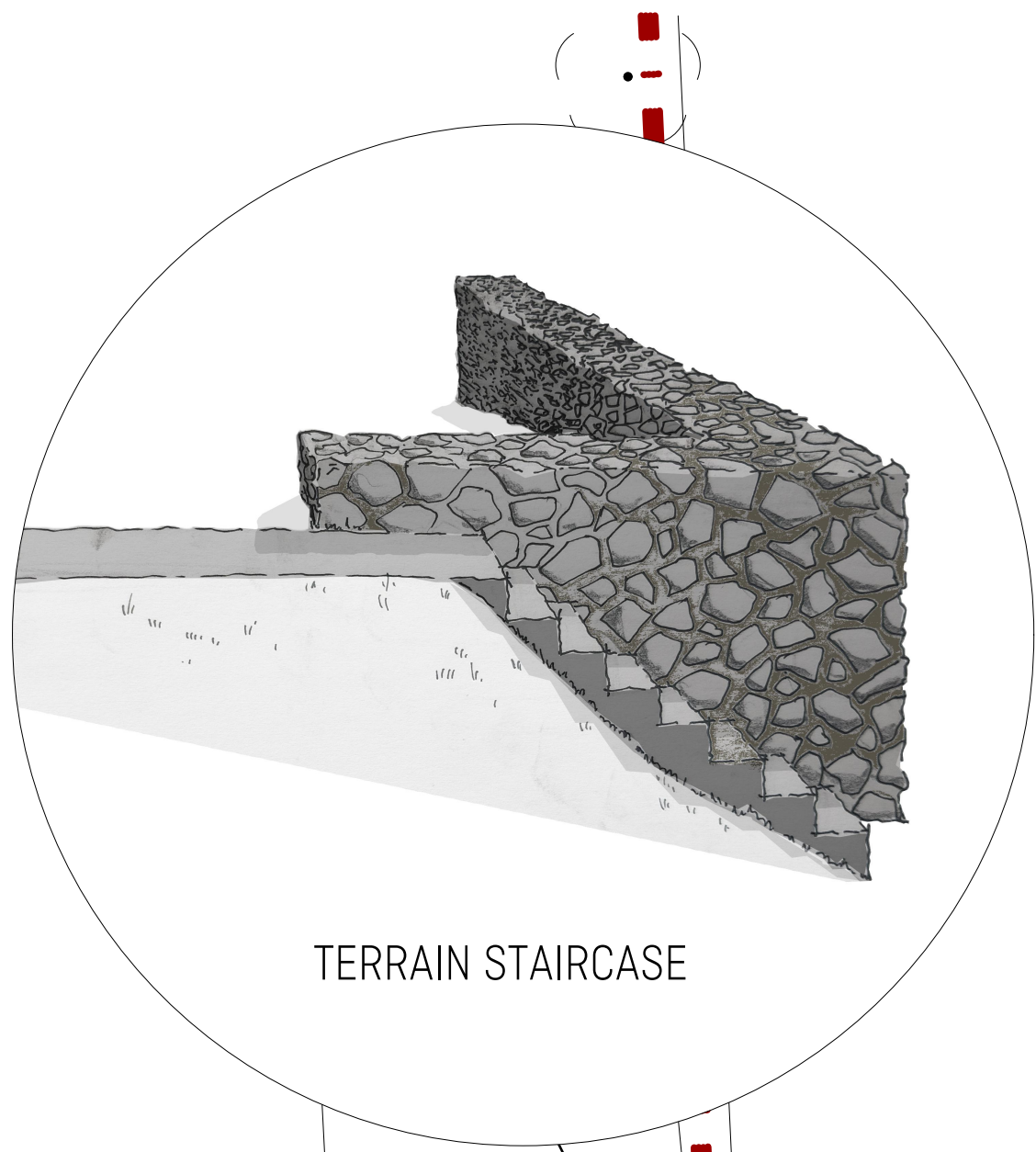




TERRAIN STAIRCASE

THE SAND PATH LEADS TO THE MAIN ENTRANCE.
THE SAND PATH IS SET INTO A CUT-OUT PART OF THE ASPHALT

THE SAND PATH TO THE MONUMENT ENDED BY A LINDEN TREE IN A RICHLY BLOOMING MEADOW

EXISTING GREENERY

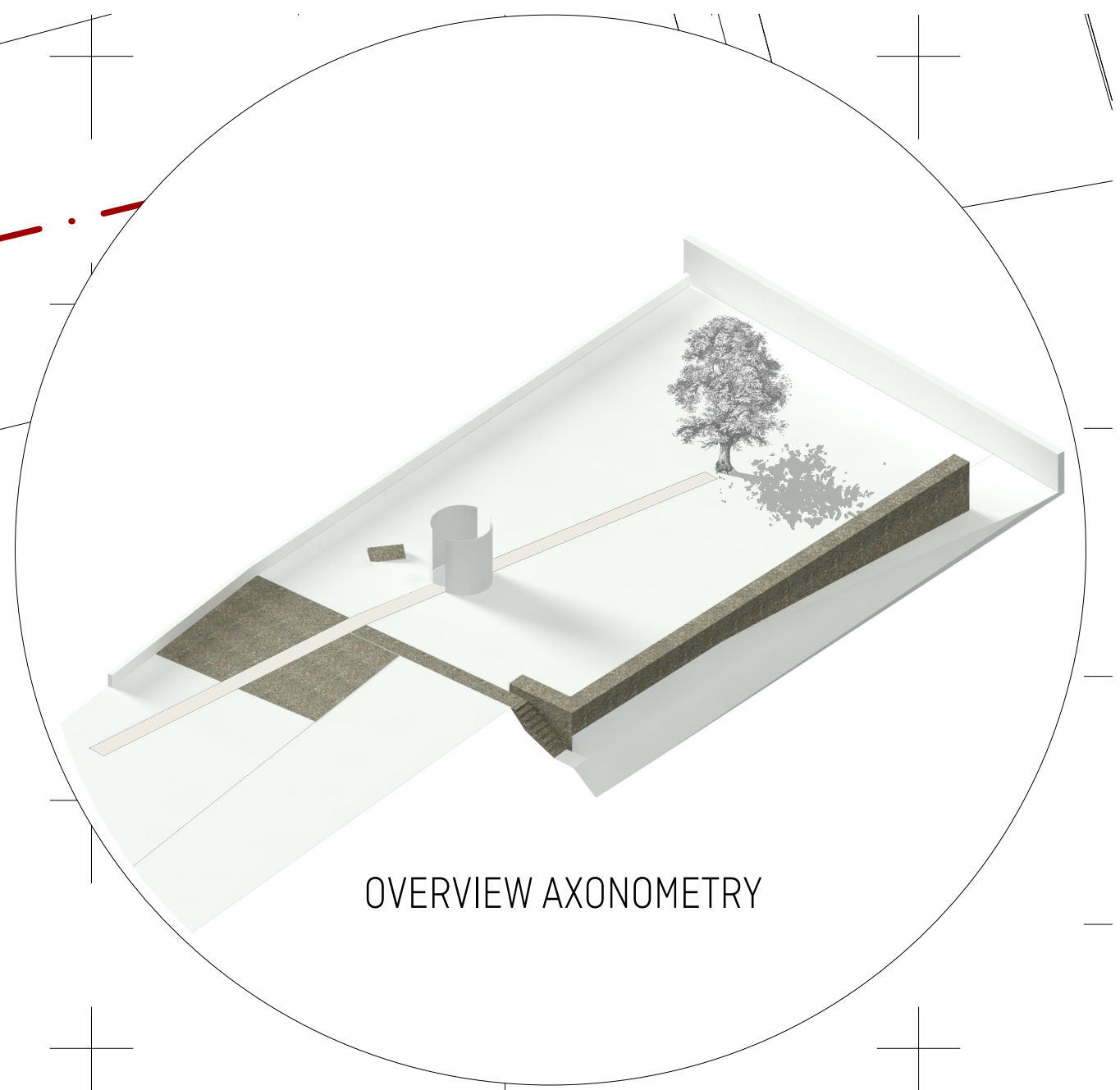
CONTINUATION OF THE AXIS OF EXISTING TREES IN THE FORM OF A RETAINING WALL

STAIRS INTO THE WILD FOREST. SIMILAR MATERIAL LIKE SURFACES OF EXISTING STONES AND NEW PAVEMENT.

RETAINING WALL APPROXIMATELY 1 METER WIDTH MADE OF STONES. SIMILAR MATERIAL TO THE EXISTING STONES SURFACES.

THEY WALK THROUGH A STEEL OBJECT WITH THE NAMES OF HEROES THE PATH ENDS IN A BLOOMING MEADOW NEAR A LIND TREE.

OUTING INTO THE WILD FOREST

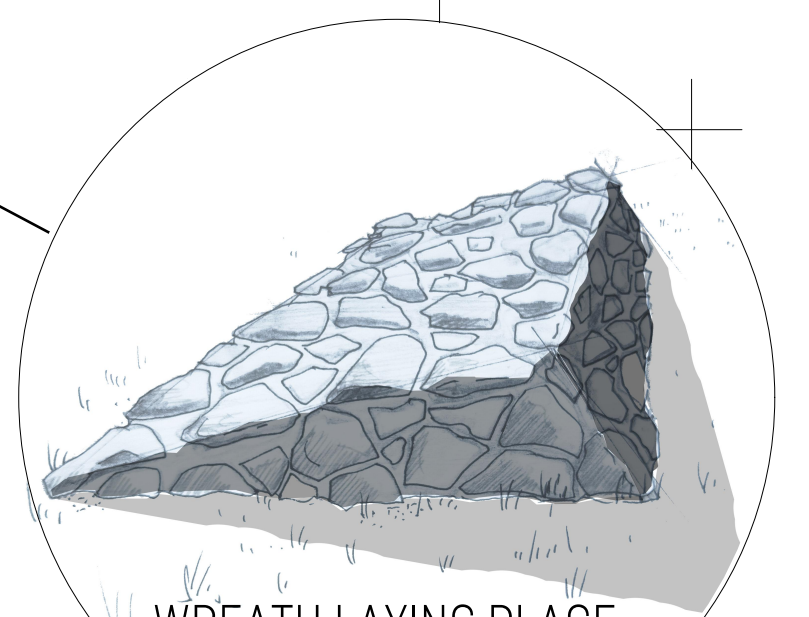


OVERVIEW AXONOMETRY

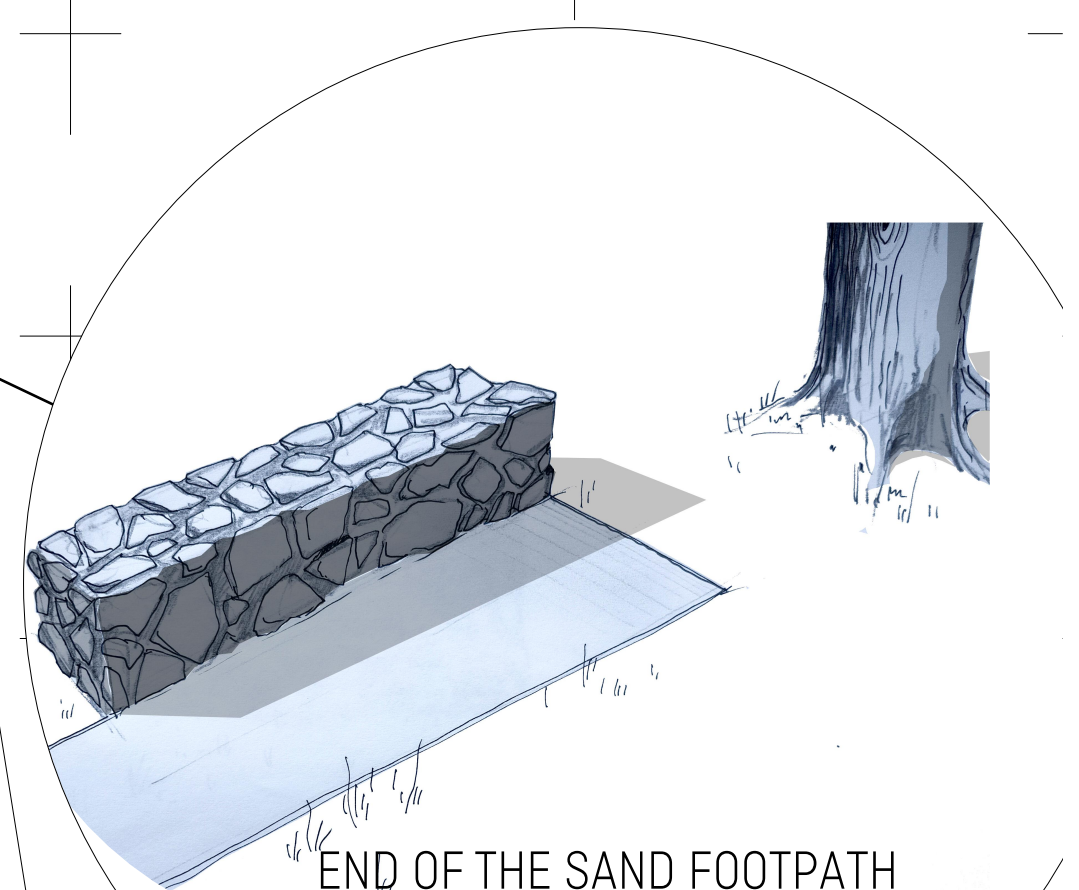
STONE PAVING IN A SIMILAR SPIRIT TO THE EXISTING SURFACES.

A BLOOMING MEADOW WITH TALL GRASS, POPPIES AND CORNWALLS

LINED WITH A GRAVEL LAWN IT MEANS BETTER MAINTENANCE

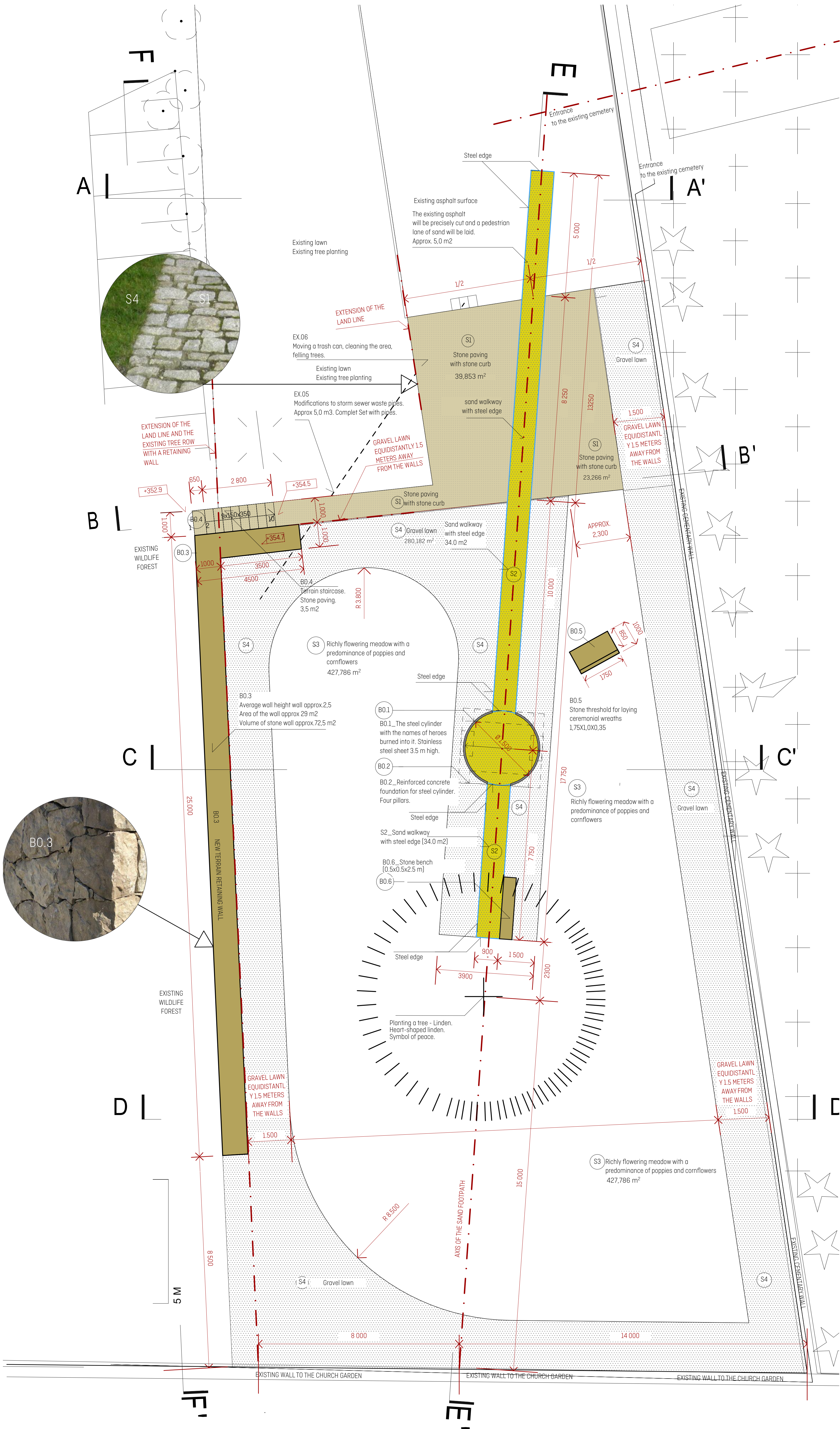


WREATH LAYING PLACE

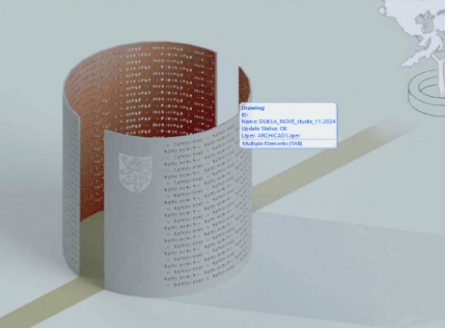


END OF THE SAND FOOTPATH

10 M



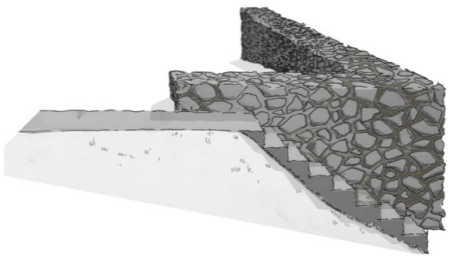
BUILDING OBJECTS

- BO.1** The steel cylinder with the names of heroes burned into it. Stainless steel sheet 3.5 m high. Steel sheet "Corten" 15-18 mm thick with burned names of fallen heroes, approximately 1000 names. The selected supplier will prepare the production documentation including the attachment of the sheet to the concrete foundation.
- 
- BO.1 a** Production documentation of metal sheets.
BO.1 b Production of the object.
BO.1 c Transportation of the object on the building site.
BO.1 d Installation of the object on a prepared

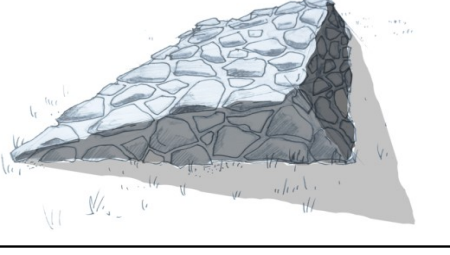
- BO.2** Foundation structure for steel cylinder area approx. 3.3x3 meters. It is important to consider rainwater seepage from the production documentation. Volume of reinforced concrete structure approx. 5 m3
- BO.2 a** Production documentation of the foundation for
BO.2 b

- BO.3** Stone retaining wall using local stone. Implementation technology according to the practices of the selected supplier. Who will prepare the implementation documentation for the wall according to the selected technology.
- Average wall height wall approx. 2.5
Area of the wall approx 29 m2
Volume of stone wall approx. 72.5 m3
- BO.3a** Production documentation of the stone wall.
BO.3b Implementation of the wall.

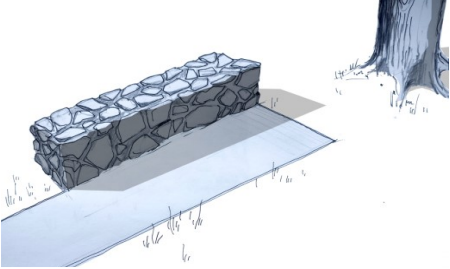
- BO.4** Terrain staircase. stone paving. Production documentation of the terrain staircase.
BO.4b Implementation of the staircase.



- BO.5** Stone threshold for laying ceremonial wreaths 1,75x1,0
- BO.4a** Production documentation.
BO.4b Implementation



- BO.6** Stone bench (0.5x0.5x2.5 m)
- BO.4a** Production documentation.
BO.4b Implementation



SURFACES

- SO.1** Stone paving (approx composition depth 400 mm)
- 150 mm Stone paving
 - 150 mm Crushed aggregate F(16-32)
 - 150 mm Gravel sub-base (gravel foundation layer) F(32-6)



- SO.2** Composition of Walking path with sand surface with steel edge
- Surface water permeability of at least 3.6 l/m2/hl
- A supplier must be selected with at least two sand road implementations where the required surface water permeability has been achieved and no puddles are formed.
- 40 mm _Cover layer, sand F0-5 mm
 - 60 mm _Dynamic layer, sand F0-16
 - 150 mm _Base layer, Gravel F0-32
 - Steel edge 5 mm



- SO.3** Composition of lawn meadow 150 -200 mm 150-200 mm compost - topsoil humus layer of richly flowering meadows.

10-20 g grass mixture per m2
(A mixture of meadow grass seeds and Poppy and Cornflower according to local conditions)
Papaver rhoeas 'Centaurea cyanus'. To create a background for poppies (Papaver rhoeas) and cornflowers (Centaurea cyanus) in a meadow, fine, airy grasses are suitable...for example, red fescue (Festuca rubra) and others.



- SO.4** Composition of gravel lawn layer 150 -200 mm
- 80 vol. % supporting materials construction natural gravel F0-32, (construction rubble, recycled)
 - 20 vol. % additional materials (compost - topsoil)
 - 10-20 g grass mixture per m2
 - (A mixture of grass seeds and herbs in a ratio of 65/35 according to local conditions with a predominance of poppy cornflower seeds)

