DETAIL A

exterior

bottom line of socle

brick backing from fired bricks

S03
S01 S01
-1668
S02

stones in mortar
cement screed flatwork
at about 50 mm
asphalt board
OSB th. 18 mm

-1668

the door
frame pillar / post / column
frame pillar / post / column

-1188

-1668
inner wall's face
change of foundation's height
interior

DETAIL C

interior

stones in mortar
cement screed flatwork
at about 50 mm
asphalt board
OSB th. 18 mm

brick backing from fired bricks

178 15
151 12
310

D01

15

S01
166

exterior

Notes:

1 All work to be done according to current regulations and technology rules, including health and safety.
2. In case of any doubt, uncertainity or unforseen circumstances consultation with the architect is needed to clarify progress of work.
3. Drawing of individual professions and other documentation on the list are part of the main drawing. It is necessary to coordinate building structure drawings and adjustments made by other professions.

S1

-1410
-2570

-1130
-2570

-1445
-2570

-1445
-2570

-1200
-2100

-1063
-1888

-790
-2570

-240
-1610

-2070

-1590

detail F   detail A

detail E

detail D

detail C   detail B

Chimney sweep access
detail G

S2

S3

~ IN PROGRESS ~

+0,000 = 51,55 meters of the survey
+0,000 = 25,35 meters above the sea
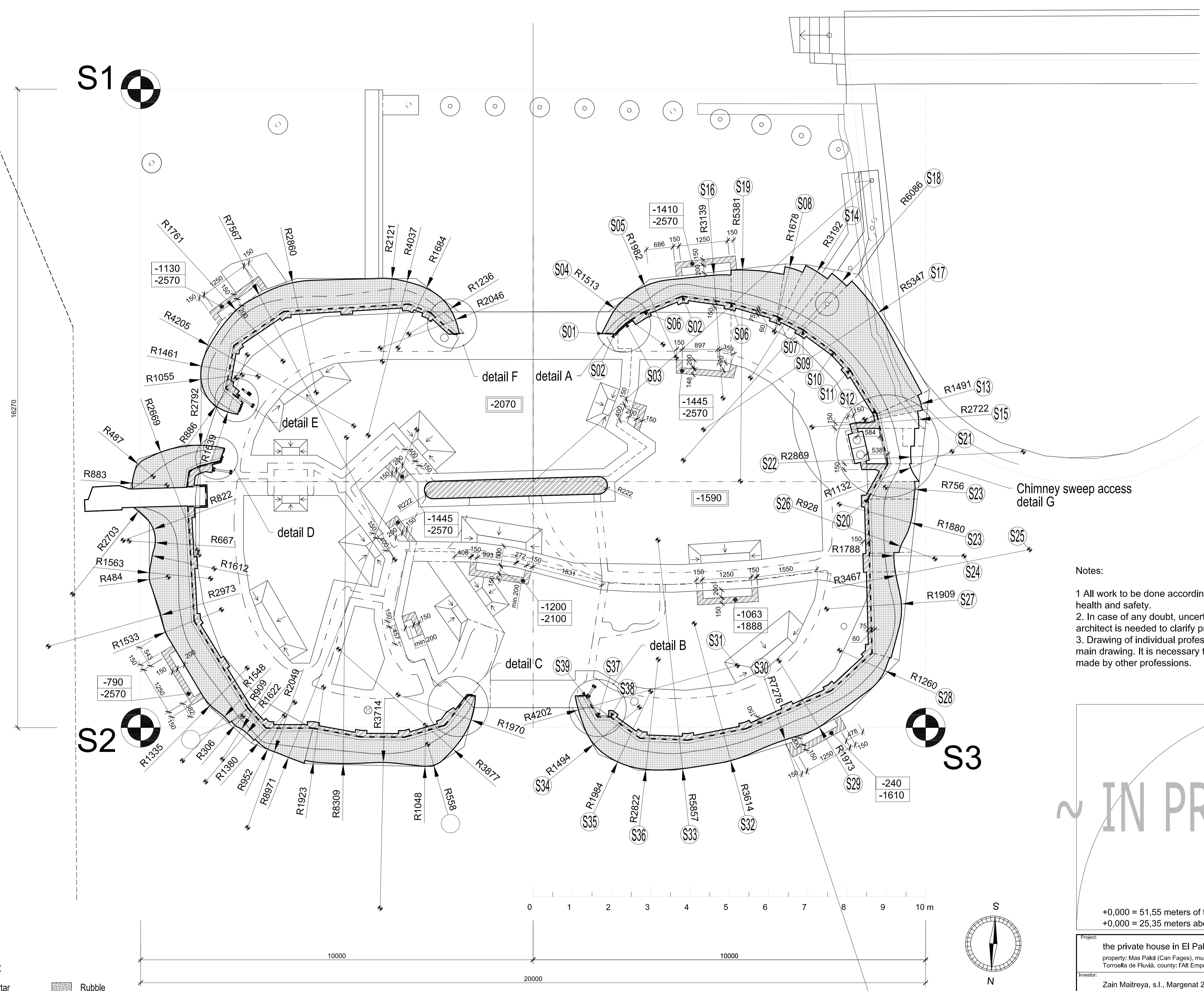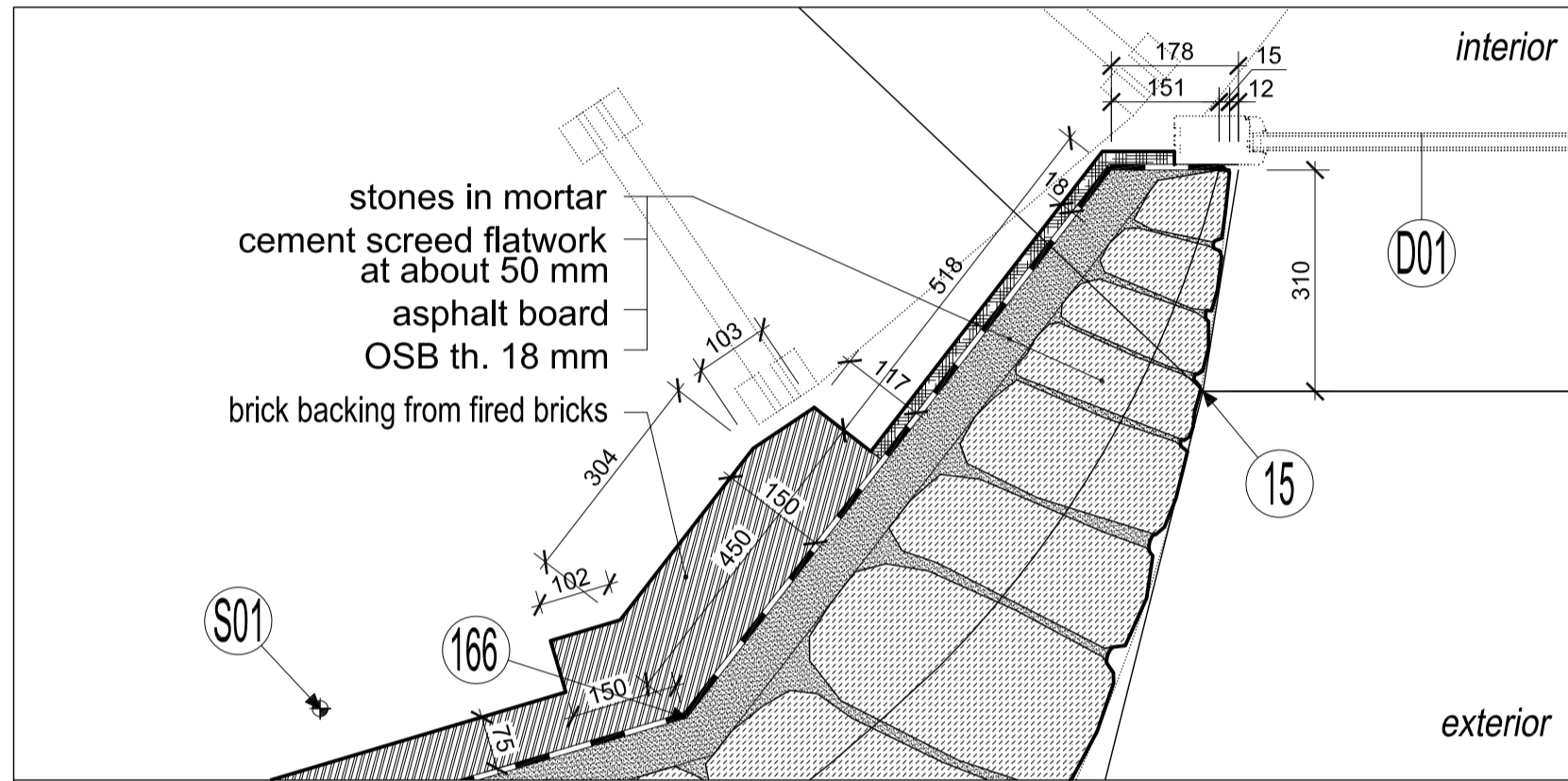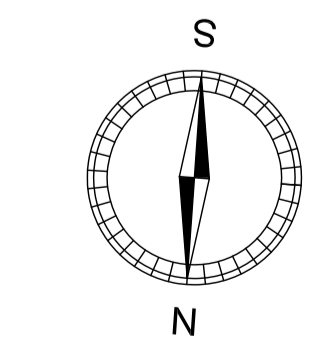
Legend of materials:

- Stones in cement mortar
- Stone wall - Exposed stonework
- Fired bricks
- cement screed for closing top of the stone wall
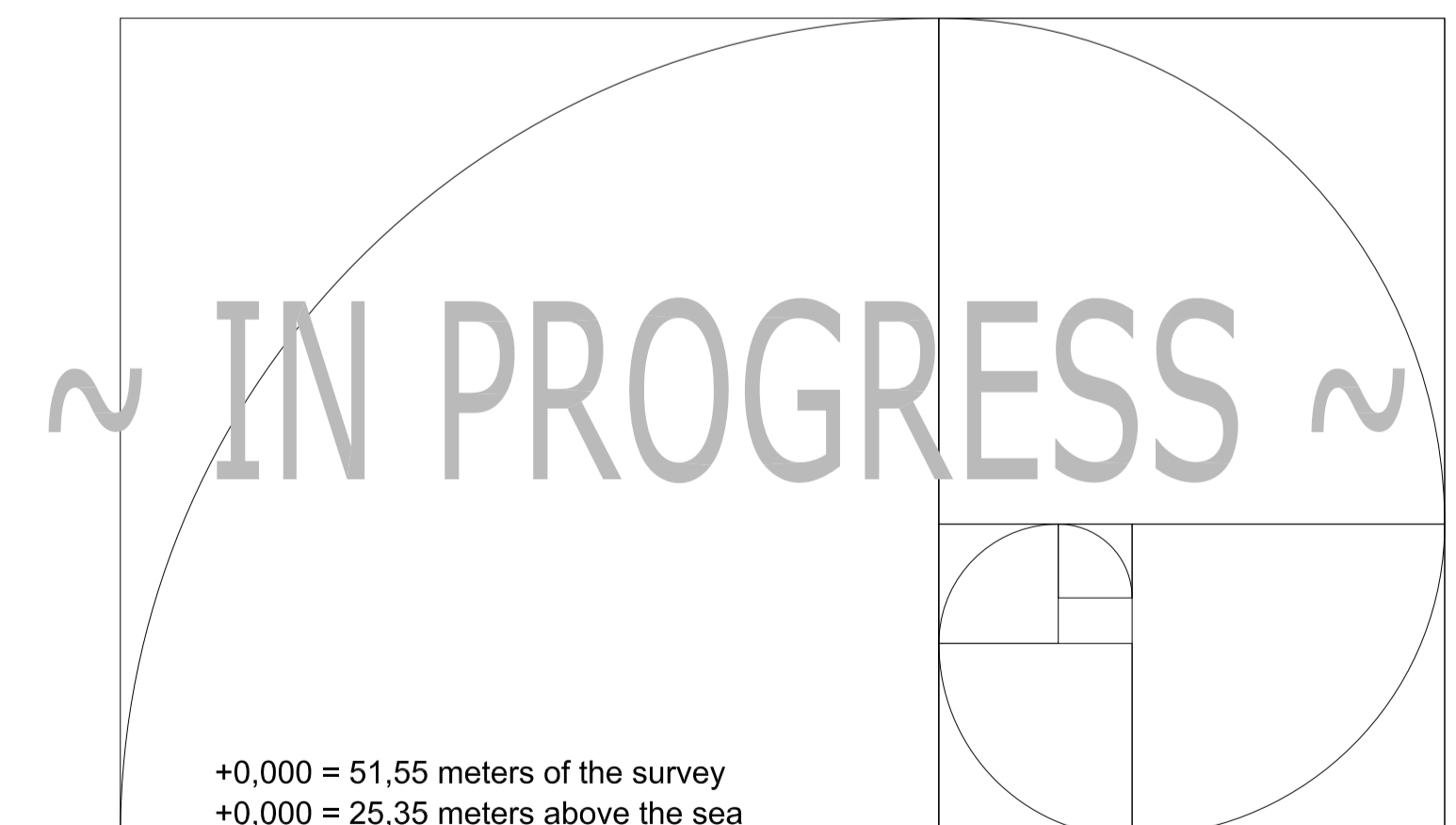- Rubble
- Terrain
- Stone Arch

coordination point
marking out distances to
numbered points

S2

upper face of foundation -   -1668
bottom face of foundation - -2570

elevation of terrain   -2070

arc STUDIO