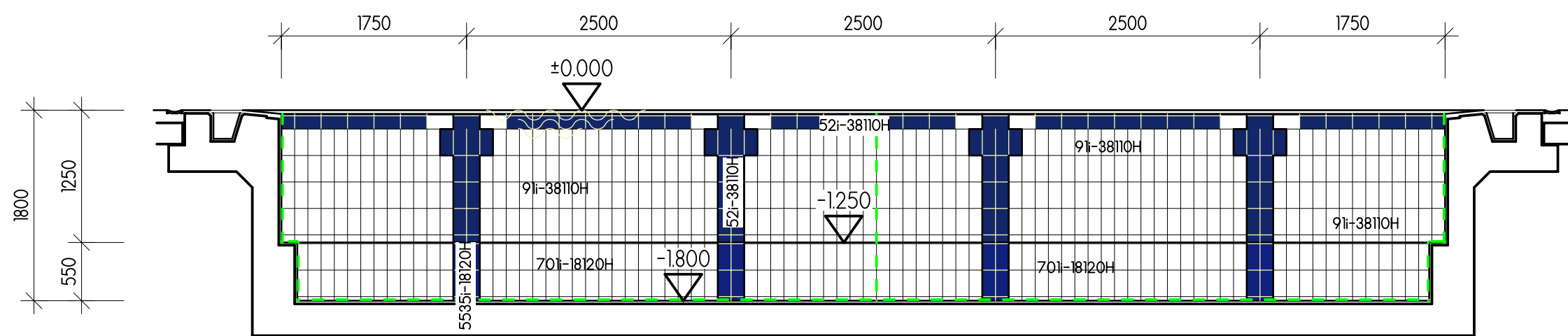
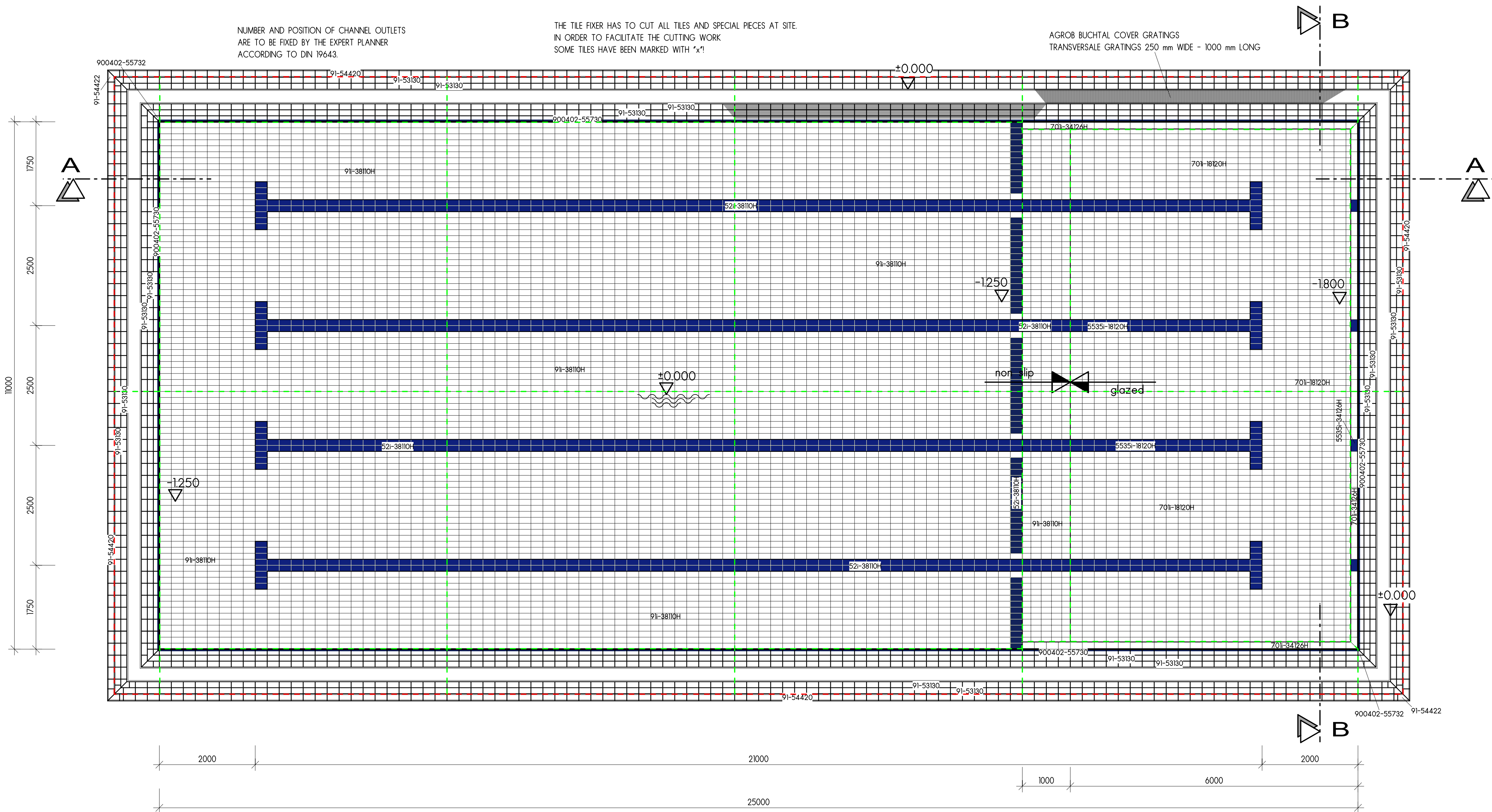


Section A - A S.: 1:50



Section A - A S.: 1:50

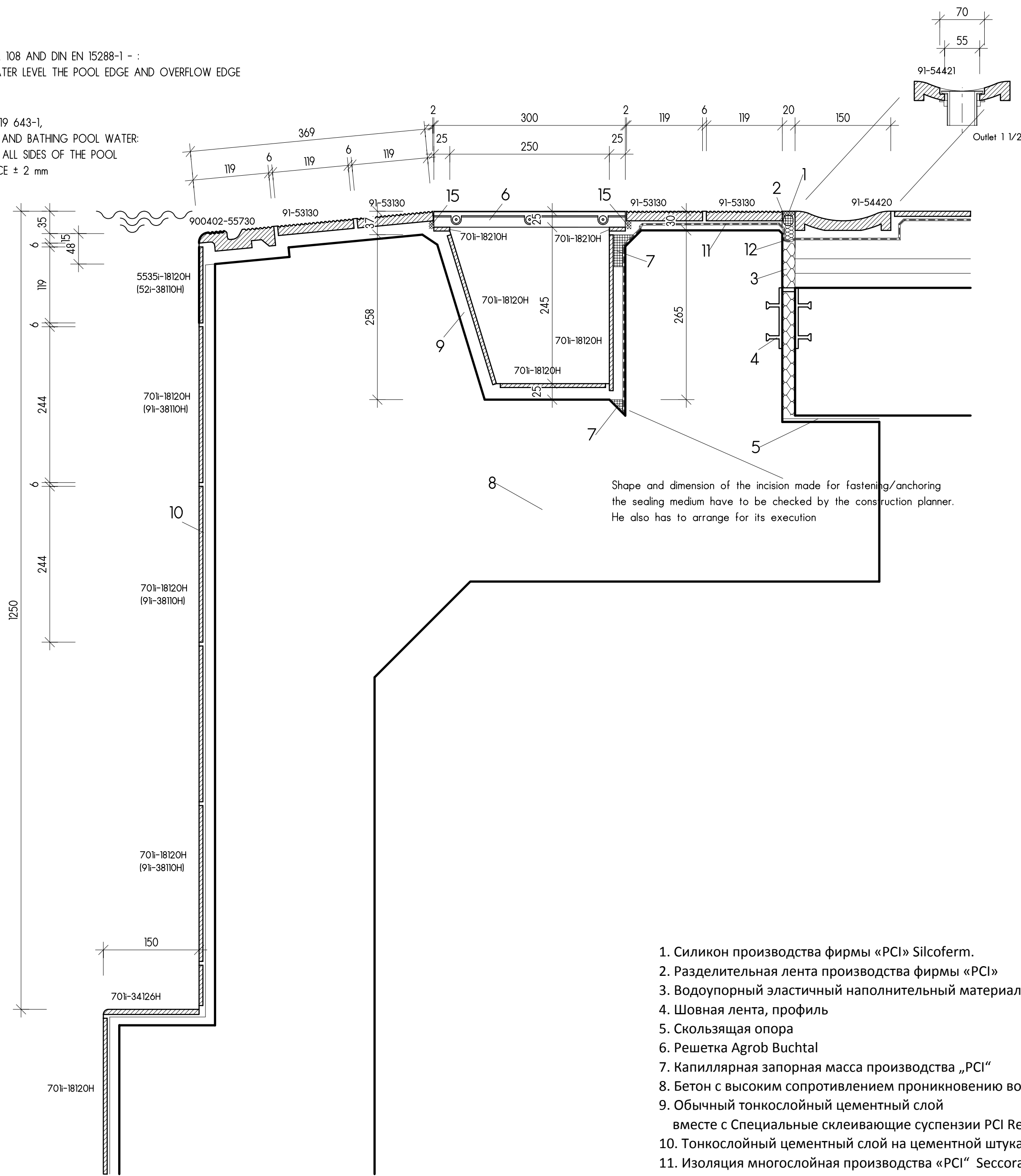


Plan S.: 1:50

ATTENTION !
IN CASE OF ELECTRONIC TIMEKEEPING THERE MAY
OCCUR A CHANGE OF LENGTH OF 25.010 to 25.020m
DEPENDING ON THE PRODUCT.

ACCORDING TO - GLV-R 108 AND DIN EN 15288-1 - :
IN CASE OF ELEVATED WATER LEVEL THE POOL EDGE AND OVERFLOW EDGE
MUST BE CLEARLY VISIBLE!

IN CONFORMITY WITH DIN 19 643-1,
TREATMENT OF SWIMMING AND BATHING POOL WATER:
- OVERFLOW CHANNEL AT ALL SIDES OF THE POOL
- MAXIMAL LEVEL DIFFERENCE ± 2 mm



Detail of Pool Edge S.: 1:5

1. Силикон производства фирмы «PCI» Silcoform.
2. Разделительная лента производства фирмы «PCI»
3. Водоупорный эластичный наполнительный материал
4. Шовная лента, профиль
5. Скользящая опора
6. Решетка Agrob Buchtal
7. Капиллярная запорная масса производства „PCI“
8. Бетон с высоким сопротивлением проникновению воды
9. Обычный тонкослойный цементный слой
10. Тонкослойный цементный слой на цементной штукатурке
11. Изоляция многослойная производства «PCI» Sesscoral
12. Уплотнительная лента производства „PCI“ Pecttape
13. Шумопоглощающий слив Agrob Buchtal Silent W 2000
14. Шумопоглощающий слив Agrob Buchtal Silent 100
15. Затирка для бассейнов производства PCI
16. Керамическая получаша Agrob Buchtal
17. Водоприемный «ящик» с водоотводной трубой и фланцевым уплотнителем.



Note of release:

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Place, date Stamp and signature

St. Petersburg

--- static movement joints / joints in the structure
--- additional movement joints in the ceramic covering
Movement joints are to be positioned according to static requirements and local conditions or in accordance with the instructions of the architect or responsible resident engineer. All movement joints, additional expansion joints in the covering etc., which are shown in drawings from the service for architects, shall be regarded as recommendations only.
Our suggested methods of sealing are given for guidance only.
Binding instructions must be given by the architect or supervision of construction.
We recommend to use epoxy resin for filling the joints in the whole pool head area, including channel. In case of chemical stresses caused by salt-, sea or thermal water, the entire pool should be jointed with epoxy resin. It is absolutely necessary to follow the processing instructions given by the manufacturer / supplier.
The currently valid FNA rules as well as the regulations of the country in question have to be observed.
Number and position of channel outlets are to be fixed by the expert planner.
Our instructions concerning the cleaning of ceramic coverings have strictly to be observed. The colour representation in this plan is non-binding and may partly considerably differ in reality!

Building Project: Swimming Pool 25,0 x 11,0 m
Plan, Sections + Detail

Drawing No: 150 / 15
Scale: 150 / 15
Head of team: 4 M. Grüner
Date revised: design
revised: design
revised: design
design: design

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