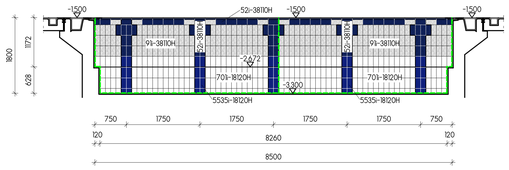
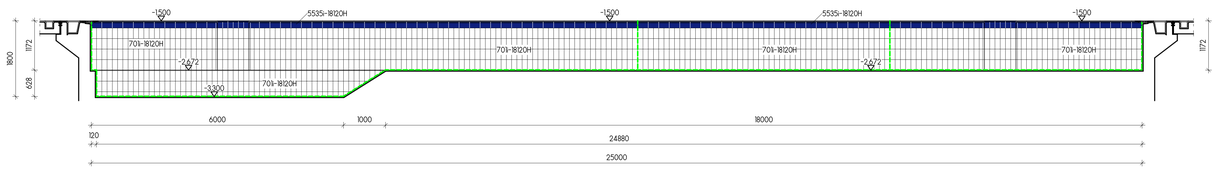
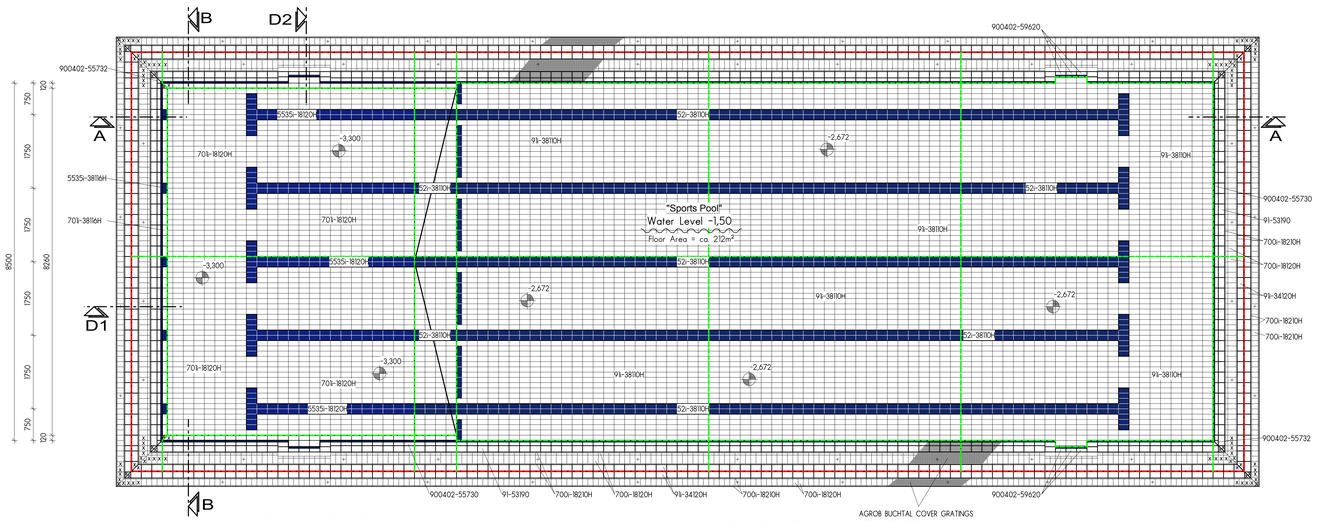


SECTION B-B SC.: 1:50



SECTION A-A SC.: 1:50

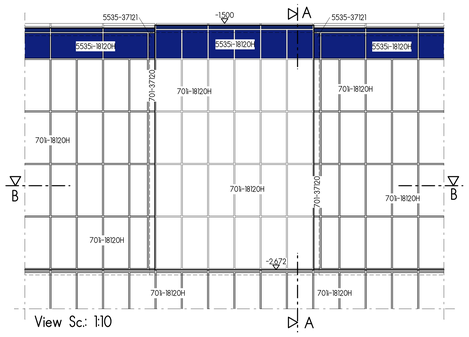


THE QUANTITY OF THE INDICATED OUTLETS HAS TO REGARDED AS ADVICE ONLY.
FINAL INDICATIONS REGARDING THE INSTALLATION AND THE QUANTITY OF THE
OUTLETS HAVE TO BE MADE BY THE RESPONSIBLE HYDRAULIC ENGINEER ACCORDING TO DIN 19643.

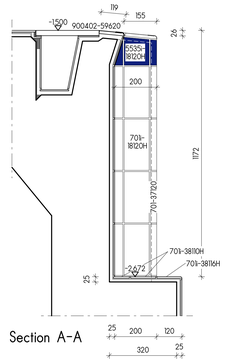
THE TILE FIXER HAS TO CUT ALL TILES AND SPECIAL PIECES AT SITE.
IN ORDER TO FACILITATE THE CUTTING WORK
SOME TILES HAVE BEEN MARKED WITH "x"!

AGROB BUCHTAL COVER GRATINGS
TRANSVERSALE GRATINGS: 300 mm
and 200 mm WIDE - 1000 mm LONG

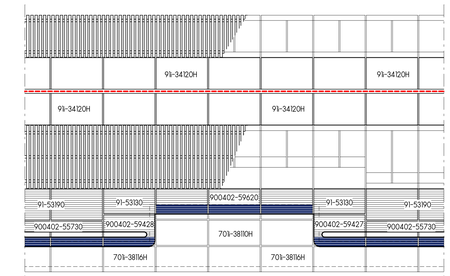
SPORTS POOL SC.: 1:50



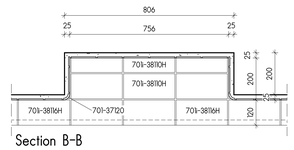
View Sc.: 1:10



Section A-A



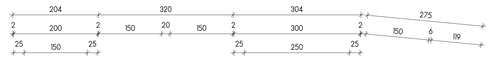
Top View

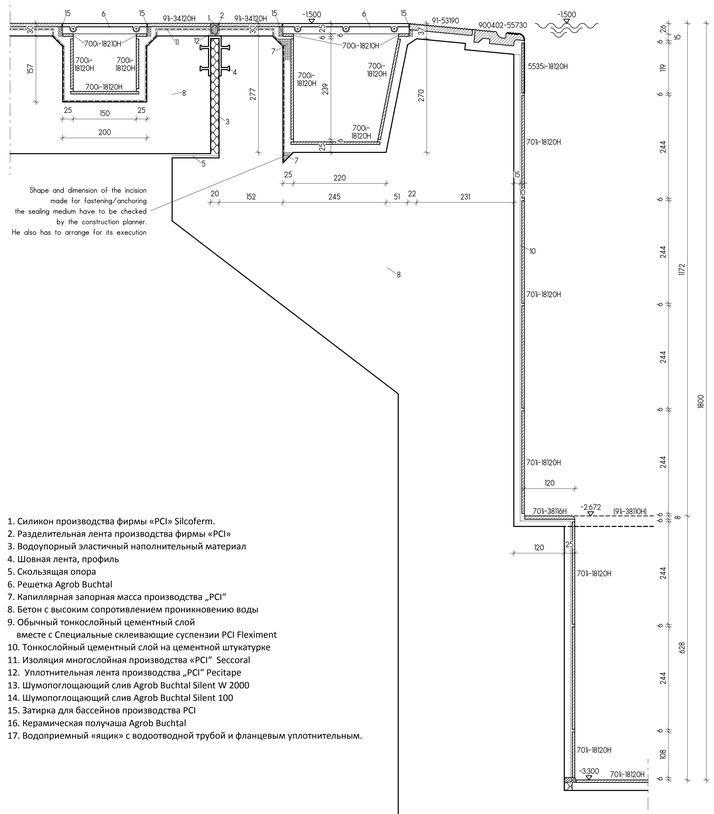


Section B-B

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

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





Shape and dimension of the incision made for fastening/anchoring the sealing medium have to be checked by the construction planner. He also has to arrange for its execution

1. Силикон производства фирмы «PCI» Silcoferm.
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
   вместе с Специальные склеивающие суспензии PCI Fleximent
10. Тонкослойный цементный слой на цементной штукатурке
11. Изоляция многослойная производства «PCI" Seccoral
12. Уплотнительная лента производства „PCI" Pecitape
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 уплотнительным.

DETAIL 1 SC.: 1:5

Note of release:

This plan is just a recommendation and must only be used after release by the planner / architect commissioned by the building owner or approval by the direction of works authorised by the building owner!
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Without corresponding release the documents are used on the own responsibility and at the sole risk of the executive of construction works.

This plan has been examined, found correct and released for execution:

Place, date

Stamp and signature

- SCHOOL POOL -

statical movement joints / joints in the structure
additional movement joints in the ceramic covering

Movement joints are to be positioned according to statical 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 regard 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 reaction 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 reaction resin.
It is absolutely necessary to follow the processing instructions given by the manufacturer / supplier.

The currently valid FINA 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: SCHOOL POOL
Detail Pool Head, Pool Ladder, Plan
Section A-A + B-B

Drawing No.:		Date:	design: Zechmann A.
Scale:	15; 150	revised:	design:
		revised:	design:
Head of team:	M. Grüner	revised:	design:

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DEUTSCHE STEINZEUG AGROB BUCHTAL

H/B = 839 / 1226 (103m²)