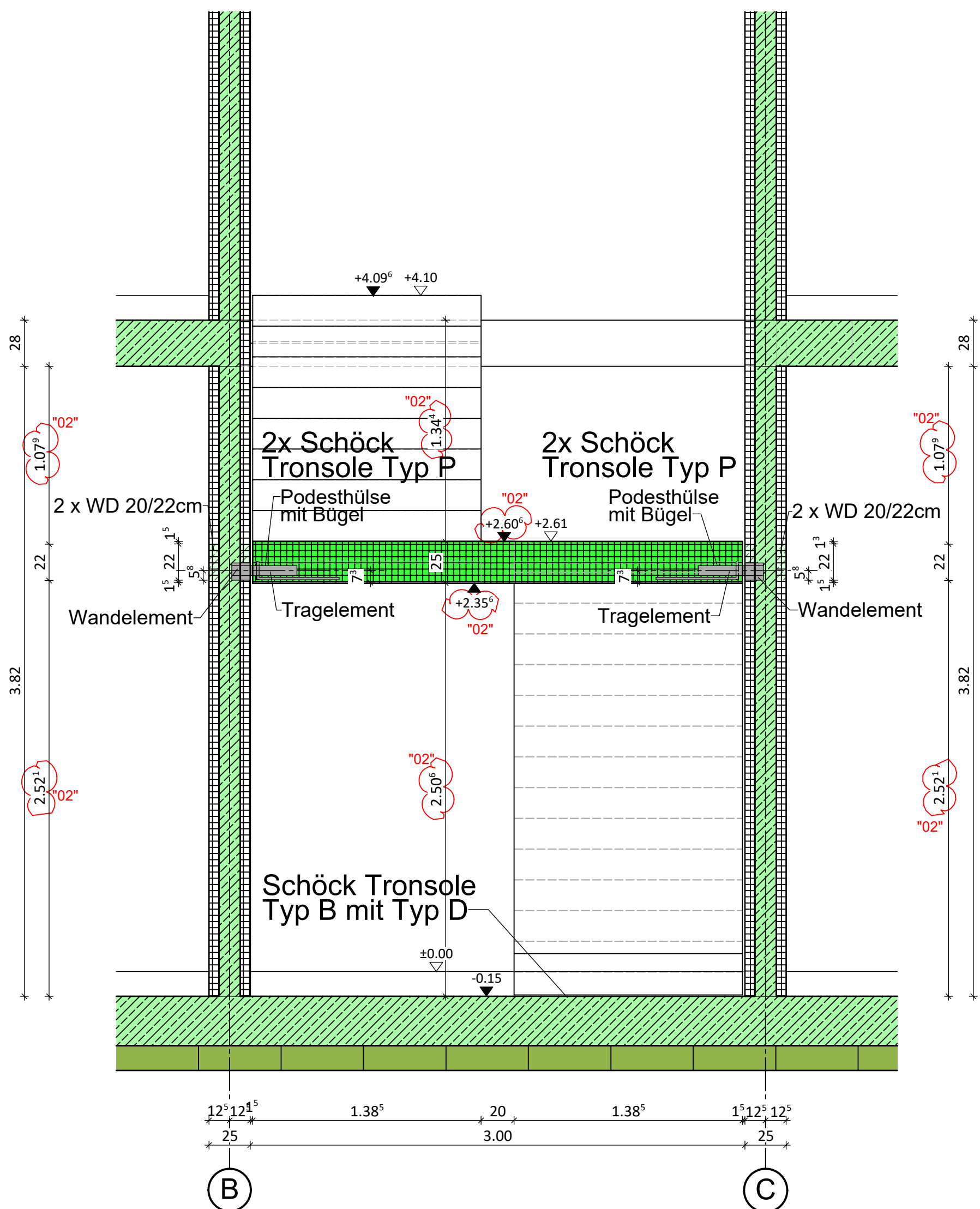


Schnitt C - C



The floor plan shows a stage set for the play 'Der Kirschgarten'. The stage is a rectangular area with a green floor. The set is composed of several elements:

- Back Wall (Top):** A long wall with a central section labeled 'Schöck Tronsole Typ L' and two side sections labeled 'Schöck Tronsole Typ F'. The central section has a height of 19' and a width of 1.38'. The side sections have a height of 20' and a width of 1.38'.
- Side Walls (Left and Right):** Labeled 'Schöck Tronsole Typ L' and 'Schöck Tronsole Typ F' respectively. They have a height of 20' and a width of 1.38'.
- Front Wall (Bottom):** A long wall with a central section labeled 'Schöck Tronsole Typ L' and two side sections labeled 'Schöck Tronsole Typ F'. The central section has a height of 19' and a width of 1.38'. The side sections have a height of 20' and a width of 1.38'.
- Stage Area:** The central area of the stage is labeled 'Schöck Tronsole Typ F' and has a height of 20' and a width of 1.38'.
- Podesthülle mit Bügel (Podium Shell with Bracket):** Two rectangular structures, one on the left and one on the right, with a height of 20' and a width of 1.38'.
- Tragelement (Support Element):** Two rectangular structures, one on the left and one on the right, with a height of 20' and a width of 1.38'.
- Wandelement (Wall Element):** Two rectangular structures, one on the left and one on the right, with a height of 20' and a width of 1.38'.
- Dimensions:** The overall width of the stage is 2.97'. The overall height of the set is 19'.
- Annotations:** '2 x WD 20/22cm' and '2x Schöck Tronsole Typ P' are noted on the left and right sides. 'Schöck Tronsole Typ B mit Typ D' is noted at the top right.

Legende

- | | | |
|---|------------------------------|---|
|  | Mauerwerk | |
|  | Stahlbeton bewehrt | |
|  | Hohlwand | |
|  | Stahlbeton unbewehrt | |
|  | Türhöhen-Rohmaße | |
| AF | Arbeitsfuge |  |
| FS | Fertigteilsturz | OKR |
| WD | Wanddurchbruch | UKR |
| IB | Installations- / Bohrbereich | |
| DD | Deckendurchbruch | |
| BD | Bodendurchbruch | |

Alle Arbeitsfugen sind rau herzustellen!

ERST.- DATUM	GEPRÜFT / MA-KÜRZEL	MASSSTAB	PLANNUMMER (INTERN)	KÜRZEL (INTERN)	PLOTDATUM
11.10.2024	Weber	1:25	22431-S12 02	Huwer	
H/R = 841 / 1189 (1.00m²)					Ärztin 202