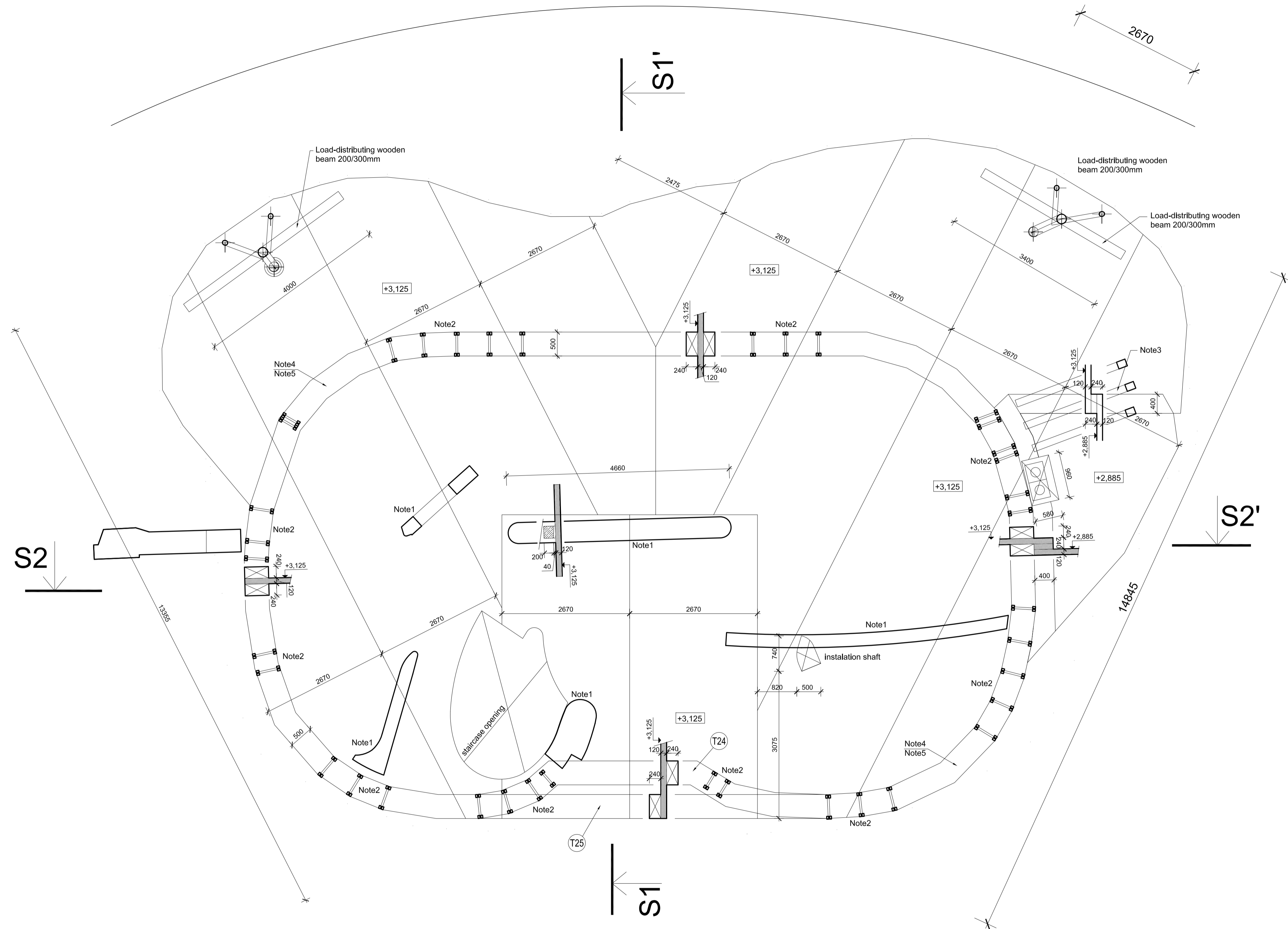


**NOTES:**

- Note 1: Load-bearing masonry supporting the ceiling boards. For details (materials, dimensions) see drawing 10 - Ground Floor Plan At SoCLE Level
- Note 2: Load-bearing wooden studs supporting wooden ceiling ring. For details see drawing 10 - Ground Floor Plan At SoCLE Level
- Note 3: Structure of wooden beams supporting balcony. See detail T121 and Structural drawings for more information.
- (T24) Wooden ring beam 500/240mm (massive wood) below ceiling boards to tie vertical structural elements (studs) together and to distribute load from the ceiling.
- (T25) Wooden ring beam 500/240mm (massive wood) above ceiling boards to support vertical structural elements (studs) of the first floor.

Ceiling of the 1st floor from cross-laminated wooden boards (width 2670 mm, thickness 120 mm) connected along the edges as per manufacturer's and structural engineer's instructions.



**Notes:**

- 1 All work to be done according to current regulations and technology rules, including health and safety.
2. In case of any doubt, uncertainty or unforeseen 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.

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

<b>Project:</b> the private house in El Palol property: Mas Palol (Can Fages), municipal area: Torroella de Fluvià, county: l'Alt Empordà, Spain		ark. arch. Oldřich Hozman No. 2462/16, 101/00/Palola 10 Czech Republic Czech Chamber of Architects Reg. no. 01294 tel +420 235 31 16 22 www.artz.cz   ar@artz.cz	
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<b>Architect:</b> ark. arch. Oldřich Hozman	<b>Drawn by:</b> Ing. arch. Jan Soukup Ing. Tomas Stopka	<b>Profession:</b> CONSTRUCTION	<b>Format:</b> A0
<b>Structural engineer:</b> Joan Carles Capilla Ten and Maria Pia Monaco Baques, arquitectes		<b>Checked by:</b> arch. Arturo de la Maza	

<b>Drawing:</b> CEILING (CROSS-LAMINATED TIMBER PANELS) PLAN	<b>Project stage:</b> EXECUTIVE PROJECT	<b>Scale:</b> 1 : 50	<b>Drawing number:</b> 10
<b>Date:</b> 07 / 2011			

