

The floor plan shows a rectangular building with a total width of 6700 mm and a total depth of 3075 mm. The plan is divided into several rooms and corridors. Key dimensions and levels are as follows:

- Overall Dimensions:**
 - Width: 6700 mm (divided into 925, 2000, 1150, 2000, 925 mm segments).
 - Depth: 3075 mm (divided into 1130, 2000, 1000, 2025 mm segments).
- Room Dimensions and Levels:**
 - Top Left Room:** 2350 mm x 2000 mm. Level: al.KM + 4.22, ü.l.KM + 4.92.
 - Top Right Room:** 3250 mm x 2825 mm. Level: al.KM + 3.62, ü.l.KM + 4.92.
 - Middle Left Room:** 4050 mm x 2000 mm. Level: al.KM + 4.22, ü.l.KM + 4.92.
 - Middle Right Room:** 2200 mm x 1775 mm. Level: al.KM + 4.22, ü.l.KM + 4.92.
 - Bottom Left Room:** 3250 mm x 1130 mm. Level: al.KM + 2.72, ü.l.KM + 4.92.
 - Bottom Right Room:** 3250 mm x 1100 mm. Level: al.KM + 3.62, ü.l.KM + 4.92.
- Corridors and Entrances:**
 - Entrances are marked with 'Ava' and levels: al.KM + 4.22, ü.l.KM + 4.92.
 - Corridor widths include 900 mm, 1200 mm, and 2000 mm.

Architectural floor plan of a building with dimensions and level markers. The plan is oriented with North at the top. The overall dimensions are 6700 units wide and 2000 units high. The plan is divided into several rooms and corridors. Key features include:

- Rooms and Corridors:**
 - Top-left room: Ava, al.KM +4.22, ül.KM +4.92, 3250.
 - Top-right room: Ava, al.KM +3.62, ül.KM +4.92, 2350.
 - Middle-right room: Ava, al.KM +4.22, ül.KM +4.92, 4050.
 - Bottom-left room: Ava, al.KM +4.22, ül.KM +4.92, 3250.
 - Bottom-right room: Ava, al.KM +4.22, ül.KM +4.92, 3250.
 - Bottom-left room: Ava, al.KM +2.72, ül.KM +4.92, 900.
 - Bottom-right room: Ava, al.KM +3.62, ül.KM +4.92, 1200.
- Dimensions:**
 - Overall width: 6700.
 - Overall height: 2000.
 - Room widths: 925, 2000, 1150, 2000, 925.
 - Room heights: 1000, 2000, 975, 2025, 3570, 2000, 1130.
 - Internal dimensions: 3250, 700, 150, 2350, 4050, 900, 800, 900, 2200, 900, 150, 4050, 5150, 900, 2000, 1100, 900, 2000, 1200, 2000, 900.
- Level Markers:**
 - al.KM +4.22
 - ül.KM +4.92
 - al.KM +3.62
 - al.KM +2.72
- Orientation:** North arrow pointing towards the top-left.

1. Suhteline kõrgusmärk $\pm 0.00 = \text{abs. KM. 34.55}$
2. Kõik kõrgusmärgid joonisel on antud suhtelistes kõrgustes.
3. Terasest postid tugevusklassiga S355J2.
4. Seinad laduda Fibo5 kergplokkidest. Ladumiseks kasutada mörti M100 (survetugevus 10 MPa).
5. Seinad armeerida Bi-armatuuriga vastavalt tootja juhistele. Minimaalselt üks armeeritud vuuk ühe meetri seina kõrguse kohta. Vuuk esimese plokirea kohal ja vuuk viimase plokirea all tuleb armeerida. Bi-armatuur tuleb sängitada korralikult mõrdikihi sisse, et see ei puutuks kokku õhuga. Armatuuri jätkamisel peab ülekate olema vähemalt 300 mm.
6. Projekti erinevate osade lahknevuse korral konsulteerida projekteerijaga.

OBJEKTI NIMETUS		OBJEKTI AADRESS				
Põlluääre tee 3 paarismaja konstruktiivne projekt		Harjumaa Saue vald Vanamõisa küla Põlluääre tee 3				
Tellija	M. Praks	JONISE NIMETUS				
Konstruktor	V. Vask					
		TÖÖ NR.	STADIUM	KUUPÄEV	MÕÖTKAVA	JONISE TÄHIS
		03-21	TP	23.04.2021	1 :100	EK-5-111