

KÄIDAV KATUS/RÕDU

terrassilaud 25mm
terrassilaua tugitala 40mm
kaitsekiht PVC-kate 2mm
PROTAN G
migratsioonitõke
soojustus kaldekiht 50-10mm
ISOVER OL-P-150mm
SBS aurutõke Bikroelast HPP3.0
proj. r/b paneel 220mm

LÕIGE 2-2

Architectural cross-section drawing of a building showing a gabled roof, a balcony, and a ground level. The drawing includes structural elements like columns (VS-3, VS-5), beams (P-2, P-3), and roof components (K-1). Dimensions are provided for heights (2500, 3300, 3160) and widths (6350, 10050, 3700). A person is shown on the balcony for scale. A detailed list of roof and floor construction layers is provided on the right, including terracing, waterproofing, insulation, and vapor barrier. Elevation markers are shown at +7.480, +2.950, ±0.000, and -1.000.

1. Olemasoleva hoone mõõdud kontrollida ehitusekäigus.

	OL.OL KONSTRUKTSIOONID		PROJ VÄLISSEIN, Aeroc EcoTerm Plus 375/300mm
	SOOJUSTUS 100/200mm		PROJ. SISESEIN, Aeroc 150mm
	KINNIEHITATUD AVAD OLEMASOLEVAS SEINAS		PROJ. SISESEIN, kipssein 150/100mm
			LAMMUTATAVAD KONSTRUKTSIOONID