

Architectural cross-section drawing of a building's exterior wall and roof structure. The drawing shows a concrete slab (3-Б плита) with a thickness of 250mm, resting on a foundation. The wall is constructed from concrete blocks (БД) with a thickness of 120mm. The roof structure includes a concrete slab (3-Б плита) with a thickness of 250mm, a layer of insulation (утепляющий шар) with a thickness of 100mm, and a layer of concrete (бетон) with a thickness of 100mm. The drawing also shows a section of the interior floor with a concrete slab (3-Б плита) and a layer of insulation (утепляющий шар). Dimensions are provided for various components: 100mm for the insulation layer, 200mm for the concrete slab, 170mm for the concrete block, 150mm for the concrete block, 100mm for the concrete block, 120mm for the concrete block, 200mm for the concrete slab, 400mm for the total height, and 27.770 and 27.370 for the floor levels.

07-20-AP2

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Зм.	Кілк.	Аркуш	N док.	Підпис	Дата					
ГАП								Стадія	Аркуш	Аркушів
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Перевір.						Вузол покрівлі з зенітним ліхтарем		ТОВ "ГУРТ ПРОЕКТ"		
Розробив										