

Architectural cross-section drawing of a wall and floor assembly. The wall is 4250 mm high, with a top level at +0.550 and a bottom level at -0.060. The floor is at -3.700. The wall has a concrete thickness of 160 mm and a 185 mm wide opening. The floor is insulated with 5 layers of insulation. The drawing includes dimensions for the wall height, floor level, and opening width, as well as a section line 5-6.

Technical drawing of a foundation cross-section with two columns. The drawing shows a cross-section of a foundation with two columns. The columns are labeled "Подливка бетон В15 на мелком заполнителе" (Concrete pour B15 on fine aggregate). The foundation is labeled "ось фундамента под ДГ" (axis of the foundation under the DG). Dimensions include column width 270, column spacing 640, column height 350, and foundation width 700. Elevation markers +0.630 and -0.060 are shown.

[illegible]

Поз.	Обозначение	Наименование	Кол.	Масса ед., кг	Примечание
		<u>Изделия закладные</u>			
1	Серия 1.400-15	Изделие закладное МН548 п.м.	68	4,2	
		<u>Материал</u>			
		Бетон на мелком заполнителе класса В30, W4, F100	154	м³	
		Безусадочный бетон В15 на мелком заполнителе (подливка)	3,6	м³	
		изолен	200	м²	

Рисунок 2.2.1-1