

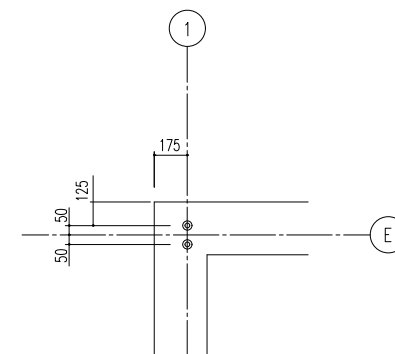
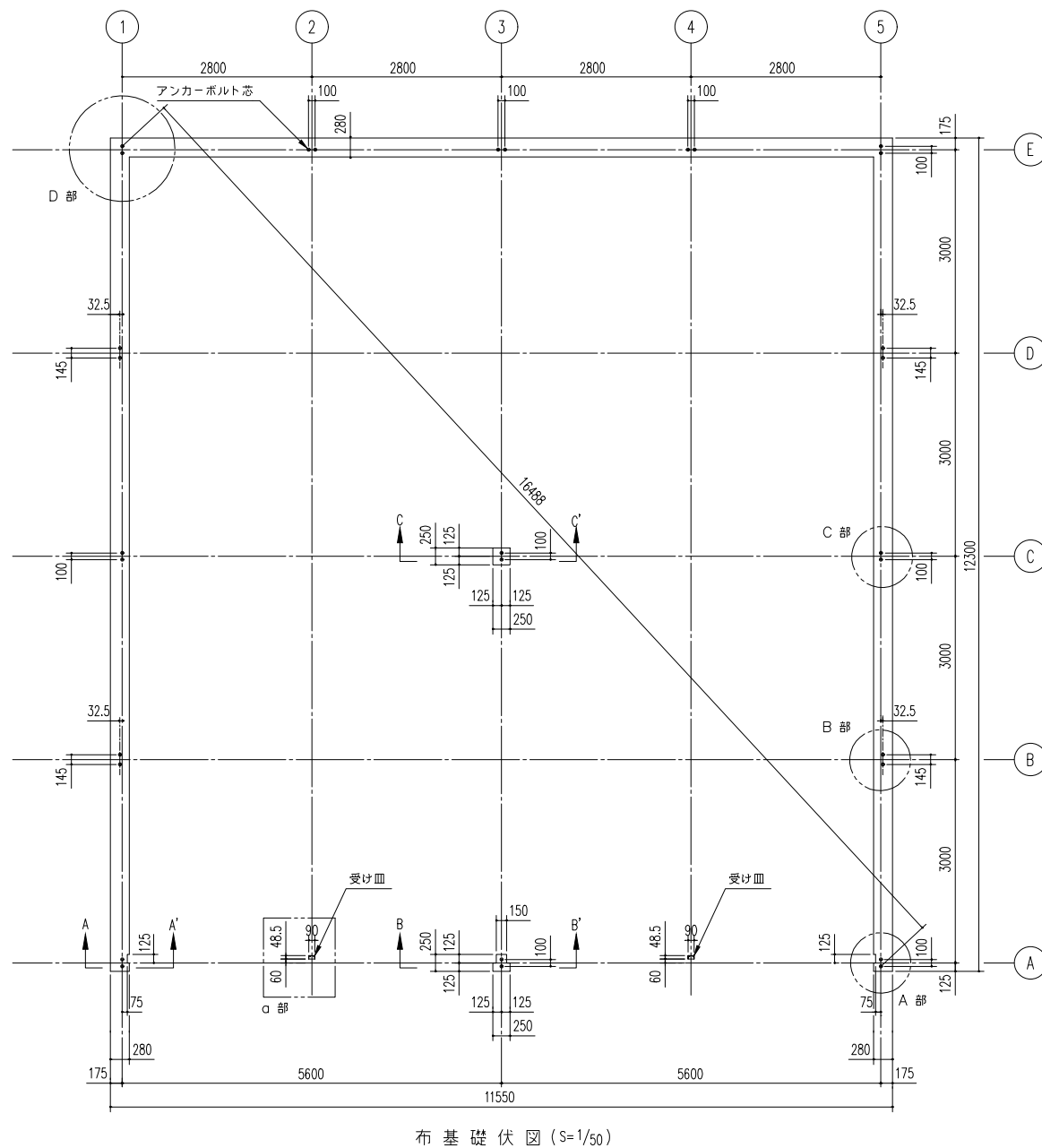


Figure 1: Sectional view of the connection between the main structure and the foundation. The diagram shows a cross-section of a concrete foundation with a steel reinforcement cage. Key dimensions include a total width of 400mm, a central opening width of 280mm, and a total height of 1000mm (600mm + 400mm). Reinforcement includes 2-D13 bars at the top and bottom, and D10 bars at 300mm spacing. An anchor bolt (M16 x 450) is shown passing through the top flange. The foundation is embedded in a concrete slab with a depth of 180mm. The section is labeled A ~ A'.

Technical drawing of a column base plate (アンカーボルト) showing dimensions and section line B-B'.

Dimensions and labels:

- アンカーボルト (別途) (Ankerbolts (separate))
- M16 x 650 Ⅹ
- 1500
- 250
- 0 ~ 100
- F.L. (Finished Level)
- 70
- 600
- 250
- 50
- 100
- 7 - D13 Ⅹ
- B ~ B' 断面 (Section B-B')

[illegible]

アンカーボルトの止結は、ダブルナット等の戻り止めを施す事。

備 考	設計監理	御注文先	受領印	名 称	抱 画	製 図	日 付	図面 No.	株式会社 ヨドコウ
				ヨド大型倉庫 LPS-59122-20C 型			H20. 12. 15		
				図面名	縮尺	検 図			
				基礎伏図・基礎詳細図	1/50 1/20他				