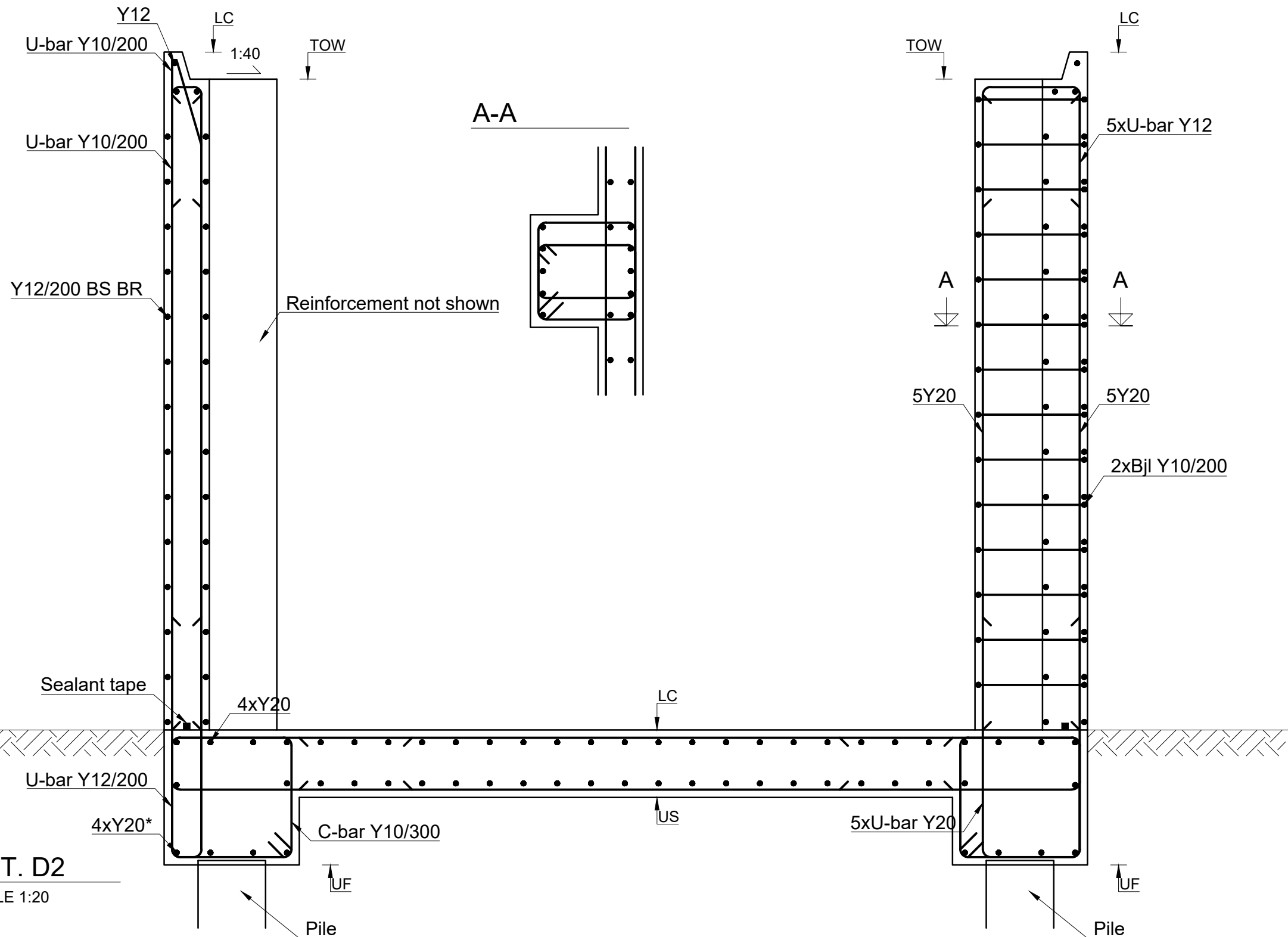
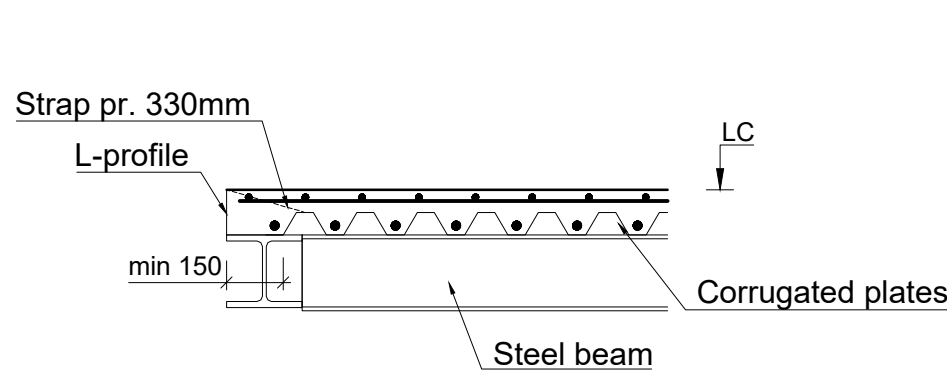


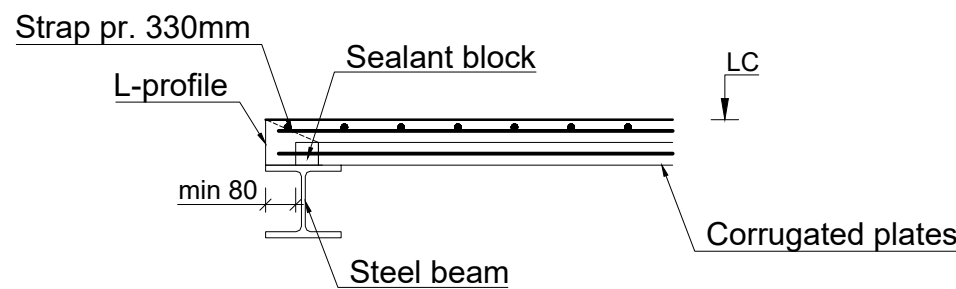
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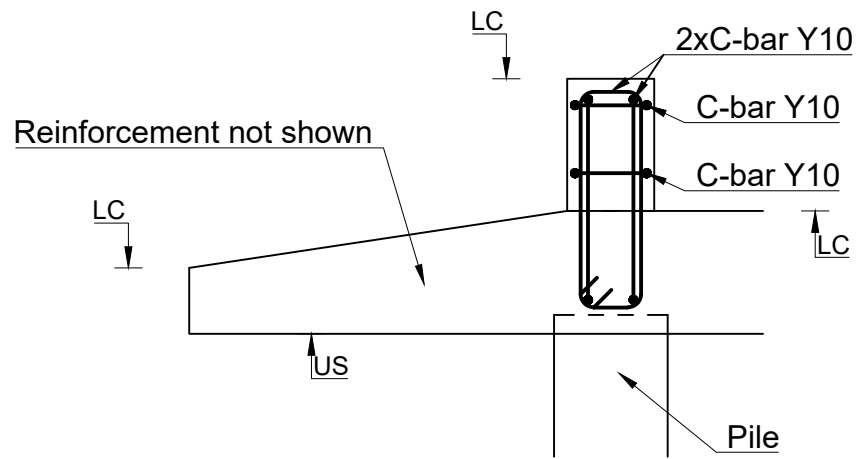
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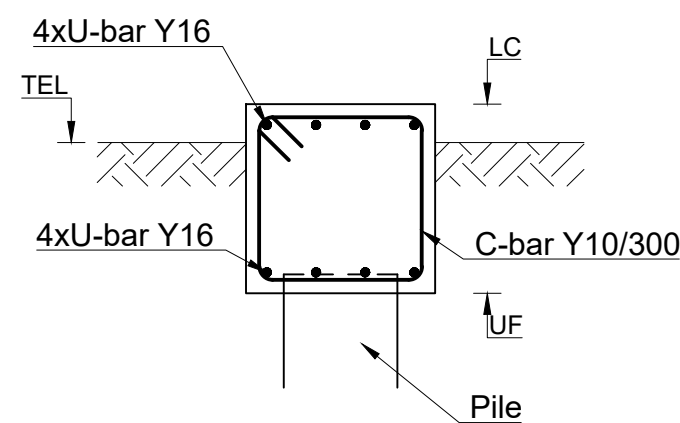
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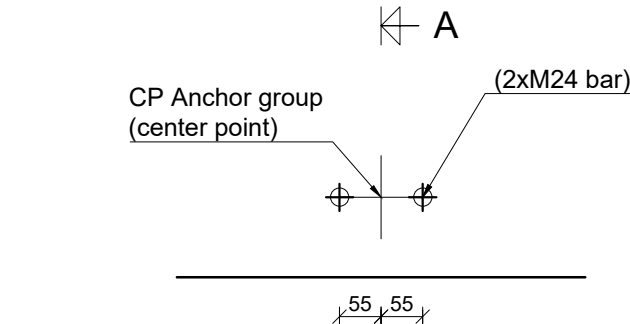
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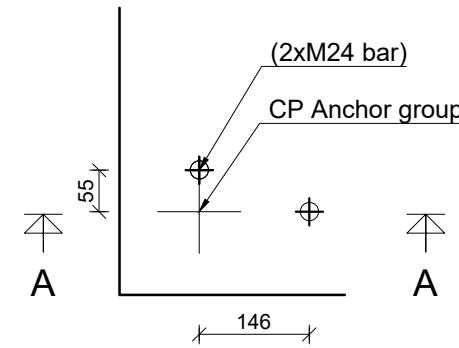
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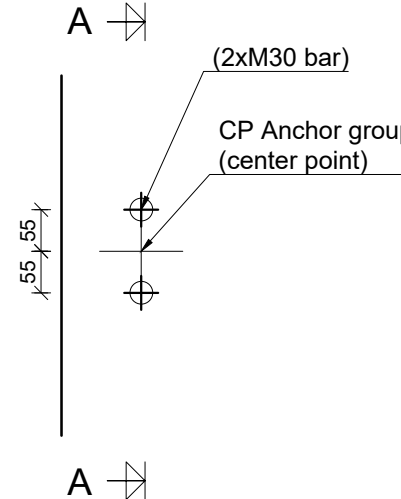
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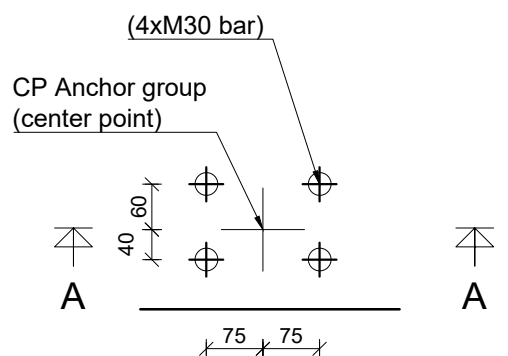
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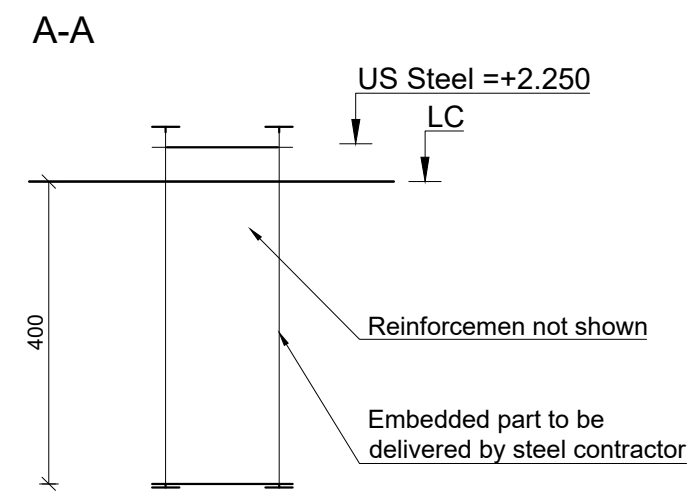
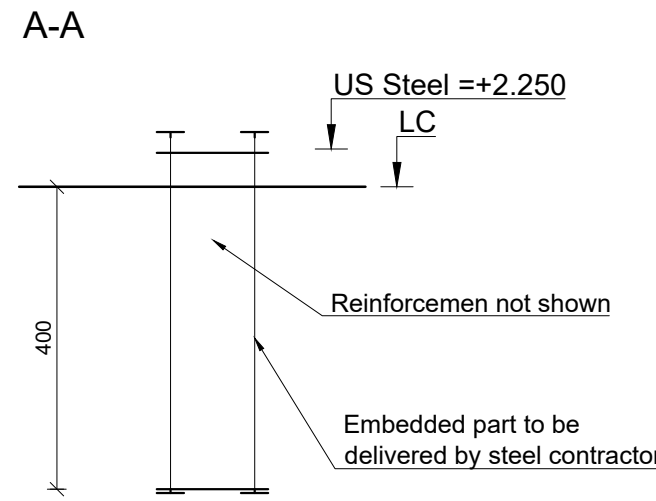
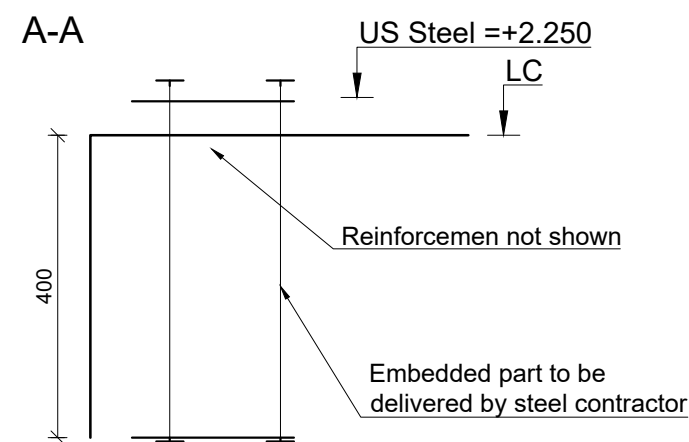
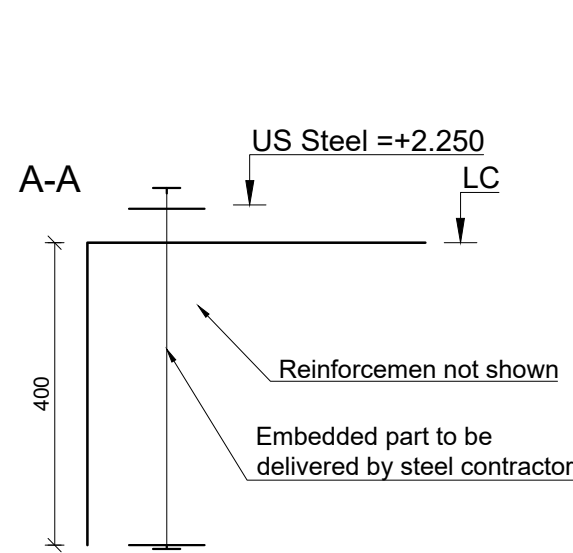
EP2  
1:10



EP3  
1:10




EP4  
1:10



Note 1:  
Leca-blocks type 600  
Fastening of leca-blocks to the foundation using dowels, 1 pcs. pr. block (like Skalflex Ejot PL50).  
Alternatively, lecablocks can be completely replaced by hard insulation (class 37). Fastening to the foundation using rebars or similar.

REFERENCES:  
General note, Concrete structures: 0500-GN-K09-EX-001  
Cooling Plant Building, Concrete structures, Pile plan 0500-CPB-K09-E0-101  
Cooling Plant Building, Concrete structures, Ground floor plan 0500-CPB-K09-E0-102  
Cooling Plant Building, Concrete structures, 1st floor plan 0500-CPB-K09-E0-103

Project Name: Rise of the Phoenix				
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Rev.	Revision Description	Created by/Revised by	Approved by	Date of issue
<div>AVISTA <i>Green</i></div> <div></div>		Status:	Format: A1	
		Scale: 1:50	Sheet: 1/1	
		ID No.:		Rev.:
Title: Cooling Plant Building Concrete structures, Details		0500-CPB-K09-EX-501		00
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