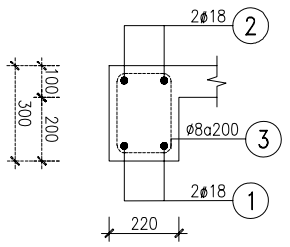
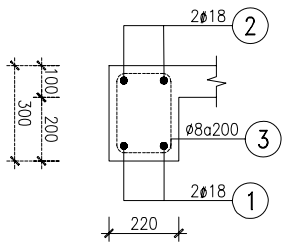
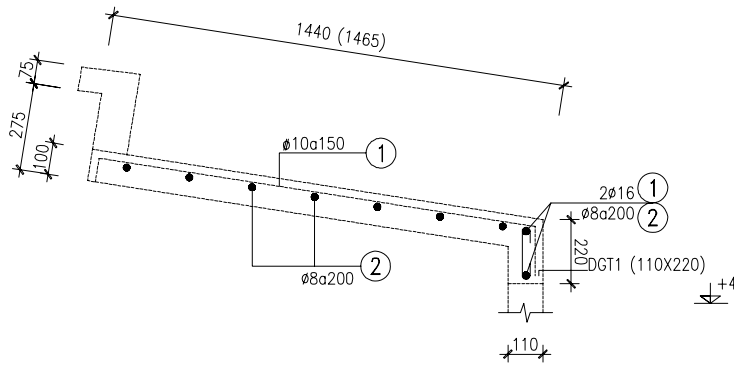
DẦM D1 (SL: 3C, L=3000)



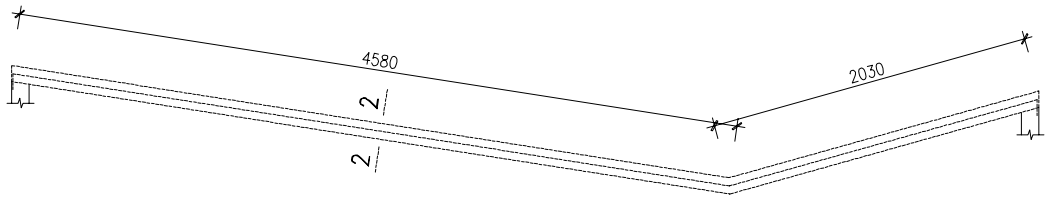
DẦM D2 (SL: 2C, L=6700)

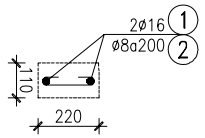


MẶT CẮT 1-1, DẦM DGT1

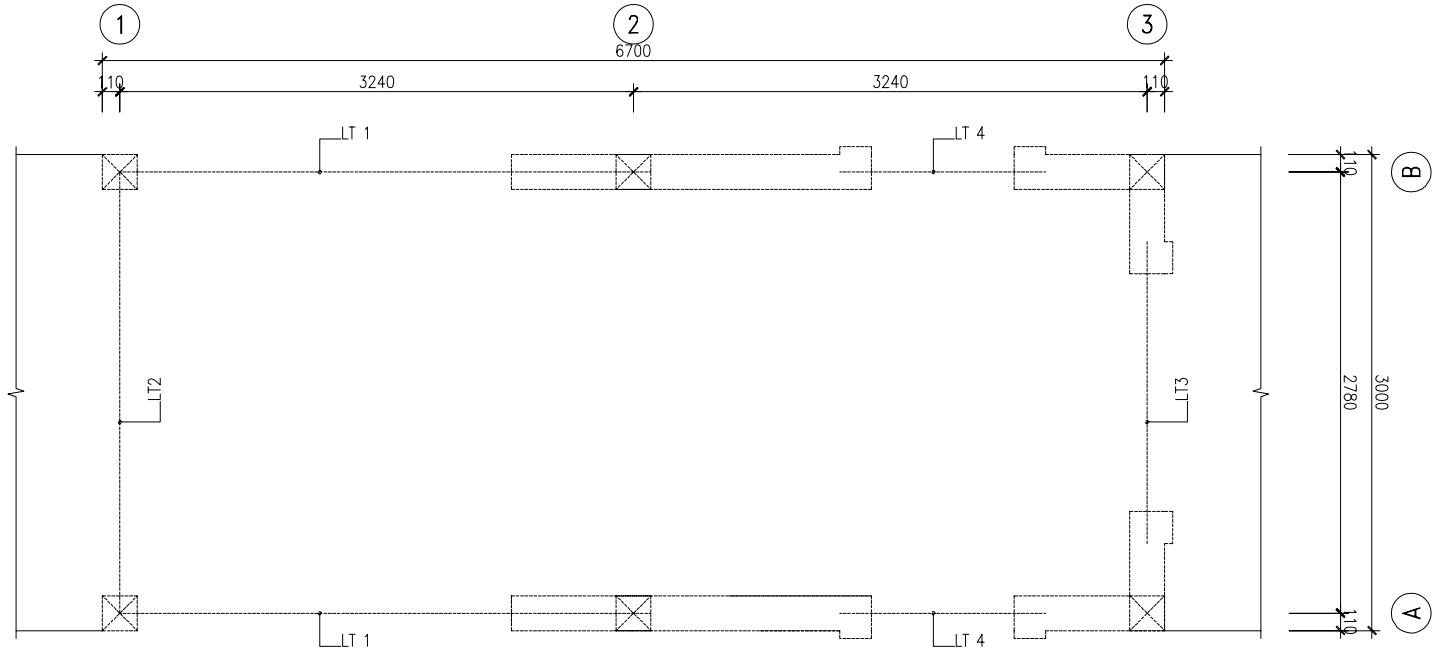


DẦM DGT2 (SL: 2C, L=6610)

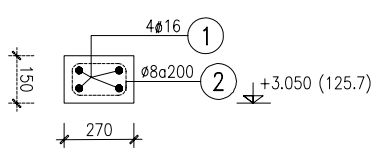




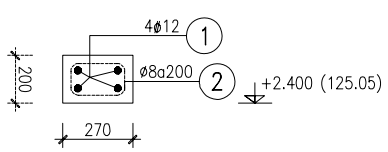
MẶT BẰNG LANH TÔ NHÀ ĐIỀU KHIỂN TẠI CHỖ



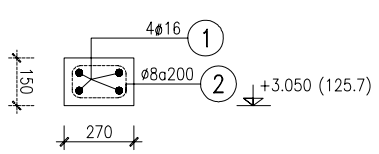
LANH TÔ LT1 (SL: 1C, L=3000)



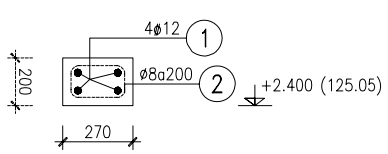
LANH TÔ LT3 (SL: 1C, L=1900)



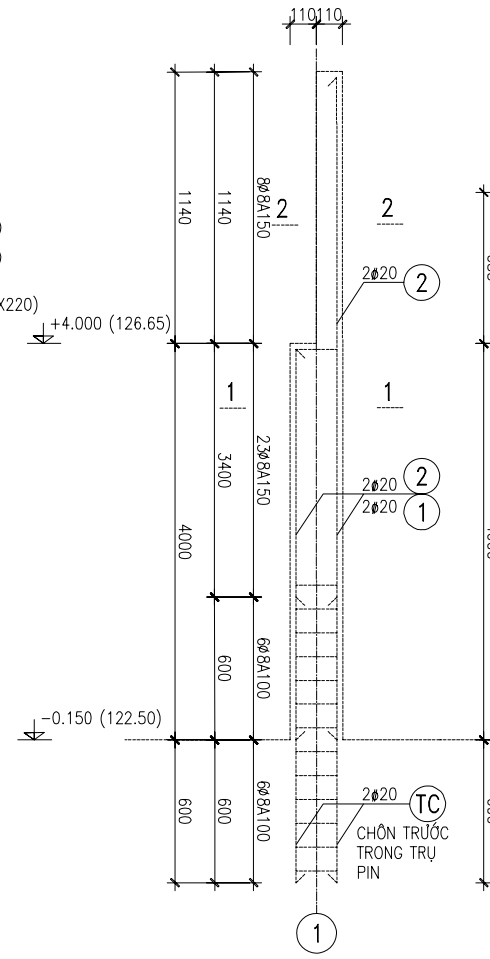
LANH TÔ LT2 (SL: 2C, L=3460)



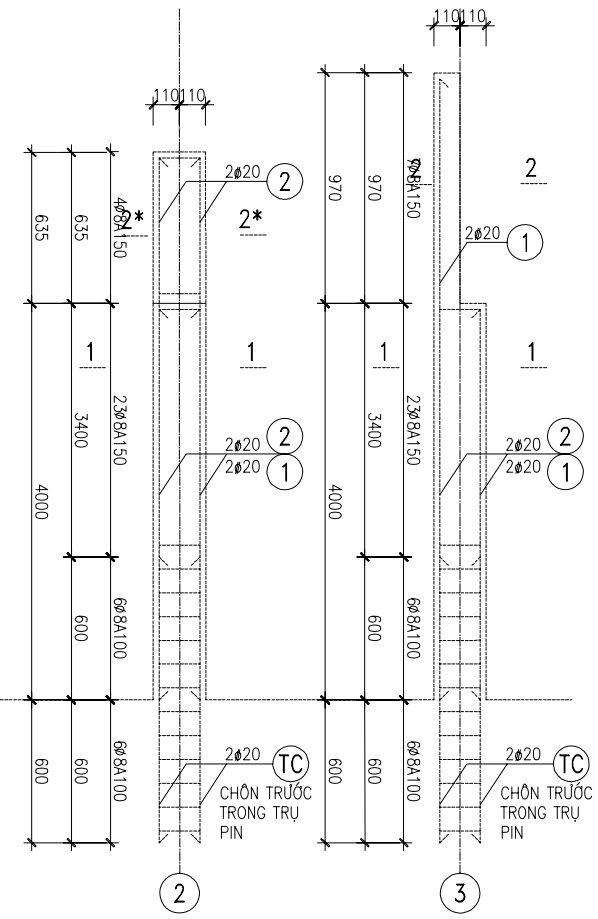
LANH TÔ LT4 (SL: 2C, L=1000)



CỘT C1 (2C)

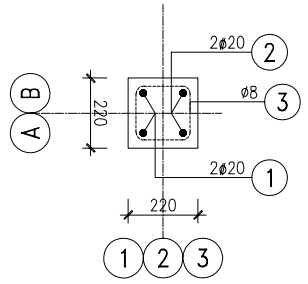


CỘT C2 (2C)

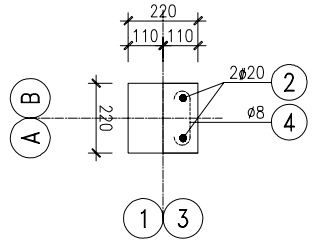


CỘT C3 (2C)

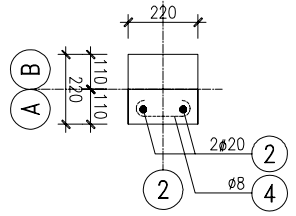
1-1



2-2



3-3



THỐNG KÊ CỐT THÉP CỘT

TÊN CẤU KIỆN	SỐ T.T	HÌNH DẠNG-KÍCH THƯỚC	ø mm	CHIỀU DÀI 1 THANH L (mm)	SỐ LƯỢNG THANH 1 C.KIỆN	SỐ LƯỢNG THANH N(THANH)	TỔNG CHIỀU DÀI N X L (m)	TỔNG T.LƯỢNG (Kg)	GHI CHÚ
CỘT C1 2C	TC	1200	22	1200	4	8	9.6	28.6	
	1	3950	20	3950	2	4	15.8	39	
	2	5090	20	5090	2	4	20.4	50.2	
	3	170 170 60	8	800	35	70	56	22.1	
	4	60 170 60	8	290	8	16	4.6	1.8	
CỘT C2 2C	TC	1200	22	1200	4	8	9.6	28.6	
	1	3950	20	3950	2	4	15.8	39	
	2	4580	20	4580	2	4	18.3	45.2	
	3	170 170 60	8	800	35	70	56	22.1	
	4	60 170 60	8	290	4	8	2.3	0.9	
CỘT C3 2C	TC	1200	22	1200	4	8	9.6	28.6	
	1	4920	20	4920	2	4	19.7	48.5	
	2	3950	20	3950	2	4	15.8	39	
	3	170 170 60	8	800	35	70	56	22.1	
	4	60 170 60	8	290	7	14	4.1	1.6	

GHI CHÚ :

- BÊ TÔNG MÁC 200
- THÉP AI (<ø10) : RA = 2300 KG/CM2
- THÉP AII (=>ø10) : RA = 2800 KG/CM2
- THỐNG KÊ CHO TỪNG CẤU KIỆN, ĐÃ TÍNH % NỐI THÉP
- NỐI, CẮT THÉP THEO QUY PHẠM; L NỐI = 30D; BỀ DÀY LỚP BÊ TÔNG BẢO VỆ A = 2.5 CM
- CẮT VÀ ĐO THÉP TẠI HIỆN TRƯỜNG
- KHI THI CÔNG XEM CÙNG CÁC BẢN VẼ LIÊN QUAN

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