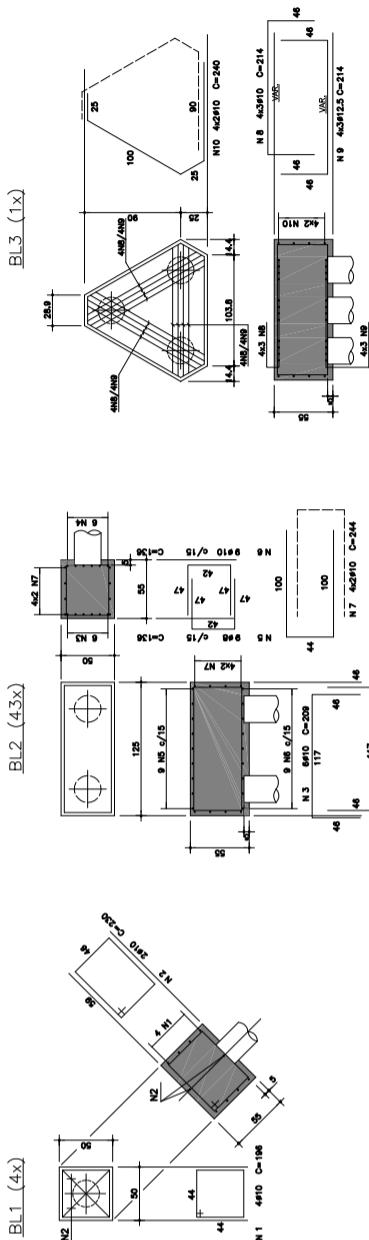


[illegible]

Figure 10 displays a series of 16 diagrams, labeled VB32 through VB45, arranged in a 4x4 grid. Each diagram illustrates a specific configuration of a 16x16 grid, showing the layout of cells and their corresponding row and column indices. The diagrams are organized into four rows and four columns, with each row containing four diagrams and each column containing four diagrams. The diagrams are labeled with their respective grid coordinates (e.g., VB32 (40/50), VB33 (19/50), etc.). The diagrams show the layout of the grid with cells labeled by their row and column indices (e.g., N1 5x10, N2 6x16, etc.). The diagrams are arranged in a 4x4 grid, with each row containing four diagrams and each column containing four diagrams. The diagrams are labeled with their respective grid coordinates (e.g., VB32 (40/50), VB33 (19/50), etc.).

LISTA DE FERROS		COMPRIMENTO		
POS.	Ø	QUANT.	UNIT.	TOTAL
1	10	16	196	3136
2	10	6	230	1640
3	10	259	209	53022
4	12,5	259	209	53022
5	8	367	136	50032
6	10	367	136	50032
7	10	344	244	83936
8	12	214	244	52216
9	12,5	11	259	2849
10	10	6	240	1920

BLOCOS		
RESUMO DE AÇO C.A. 50		
Q	COMPRIMENTO (m)	PESO (kg)
0,3		
8	538,32	211
10	1990,54	1260
12,5	564,90	565
16		
20		
25		
TOTAL (kg)		2036

[illegible]