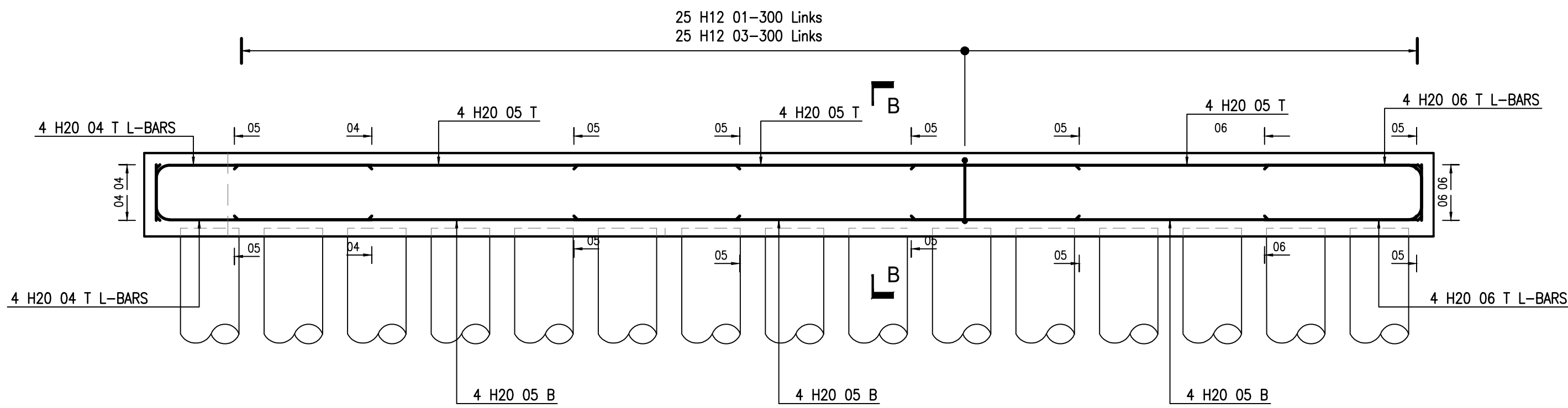
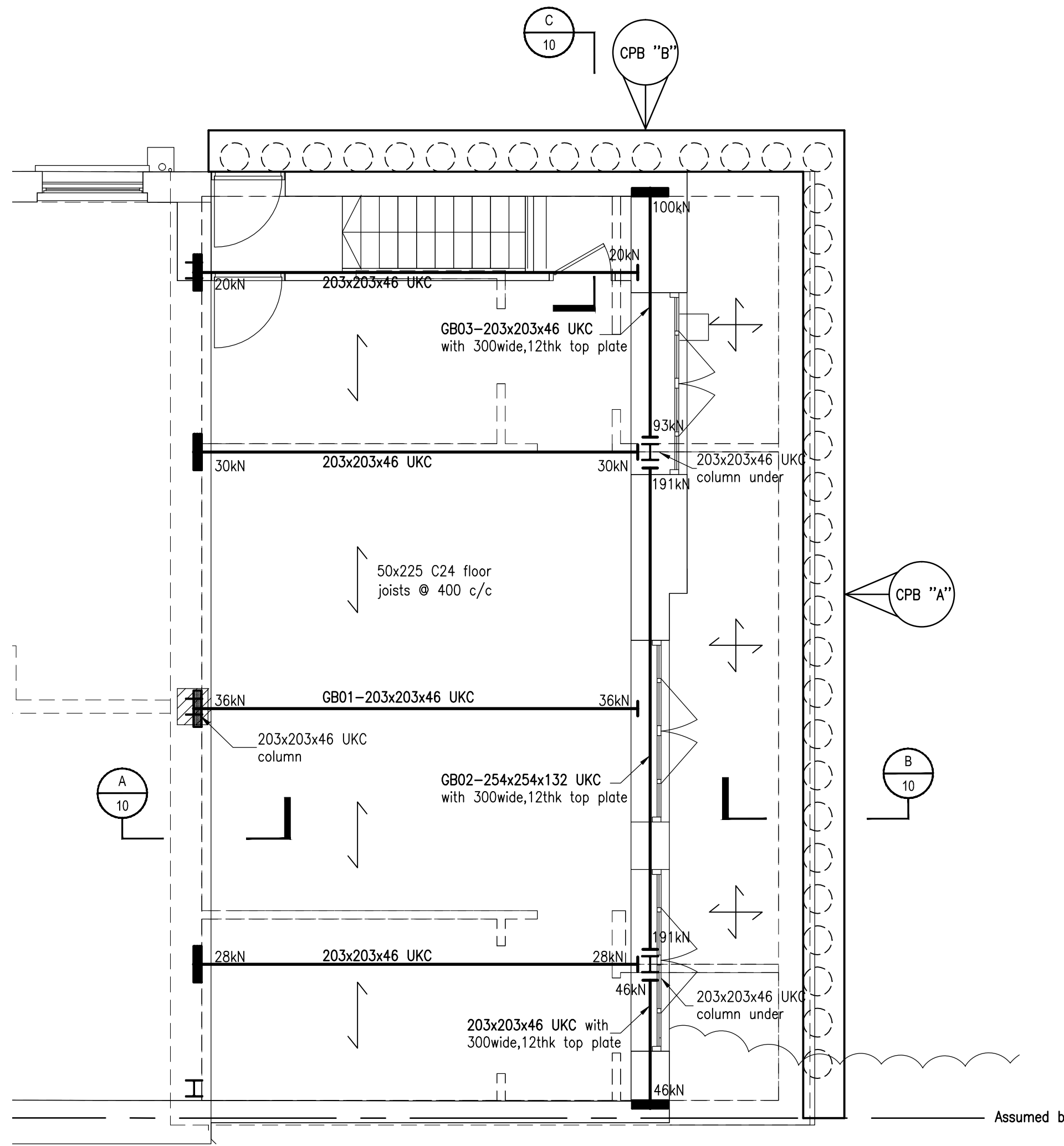
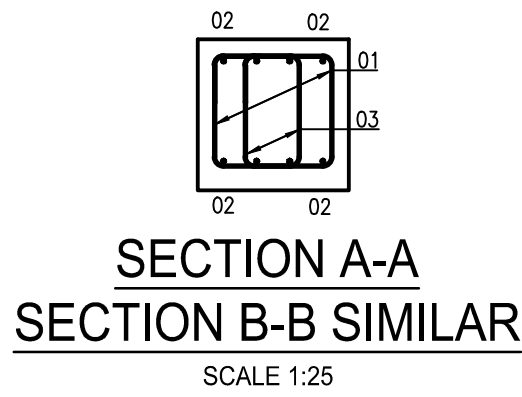


CPB "A" ELEVATION
SCALE 1:25



CPB "B" ELEVATION
SCALE 1:25



KEY PLAN
APPROX. SCALE 1:50

Rev.	Date	Revisions	By	Engineer	NOTES:	Project:	2 AKENSIDE ROAD, LONDON, NW3 5BS	Drawn by:	MP
					1. This drawing should be read in conjunction with concrete specifications and relevant structural engineer's drawings and specifications.	Title:	RC DETAILS OF CAPPING BEAM	Checked by:	JE
					2. All dimensions are in millimetres unless noted otherwise. All levels are expressed in metres.	Client:	Ms G Masters	Date:	March 2016
					3. Concrete grade to be C32/40 conforming with max. w/c ratio of 0.55 and min. cement content of 320kg/m³ to BS8500.	Architect:	Bernard Stillwell Architects	Scale:	1:25, 1:50 UNO @ A1
					4. Reinforcement to be Grades B500A, B or C conforming to BS 4449 : 2005 and BS8666 : 2005.	 CONSTRUCTION CONSULTANTS t. 020 8445 7721 1 Atheneum Road Whetstone London N20 9AA f. 020 8446 2199 e. office@halsteads.co.uk w. www.halsteads.co.uk			
					5. Minimum cover to reinforcement to be:- Top = AS NOTED Bottom = 75mm Sides = 40mm				
					6. For bending schedules, refer to Bar Schedule Ref: 15773/100 Sheets 01-01	Drawing No: 15773/100			
					7. Minimum laps to reinforcement bars to be:- H10Ø bars = 400mm H16Ø bars = 650mm H12Ø bars = 500mm H20Ø bars = 800mm H25Ø bars = 1000mm H32Ø bars = 1300mm				
					8. Key to reinforcement call ups: 24 H12-01 150 T1 Number of bars Steel type and diameter Bar mark Bar spacing Position in member				