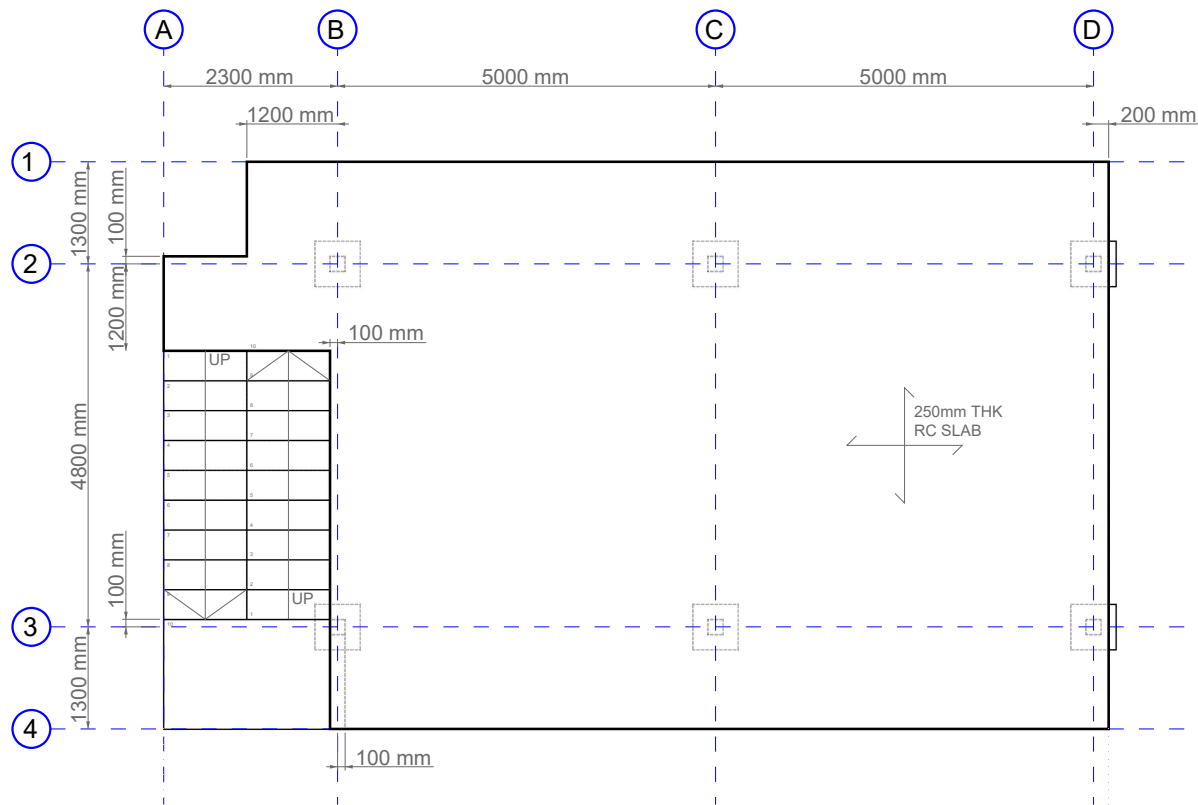
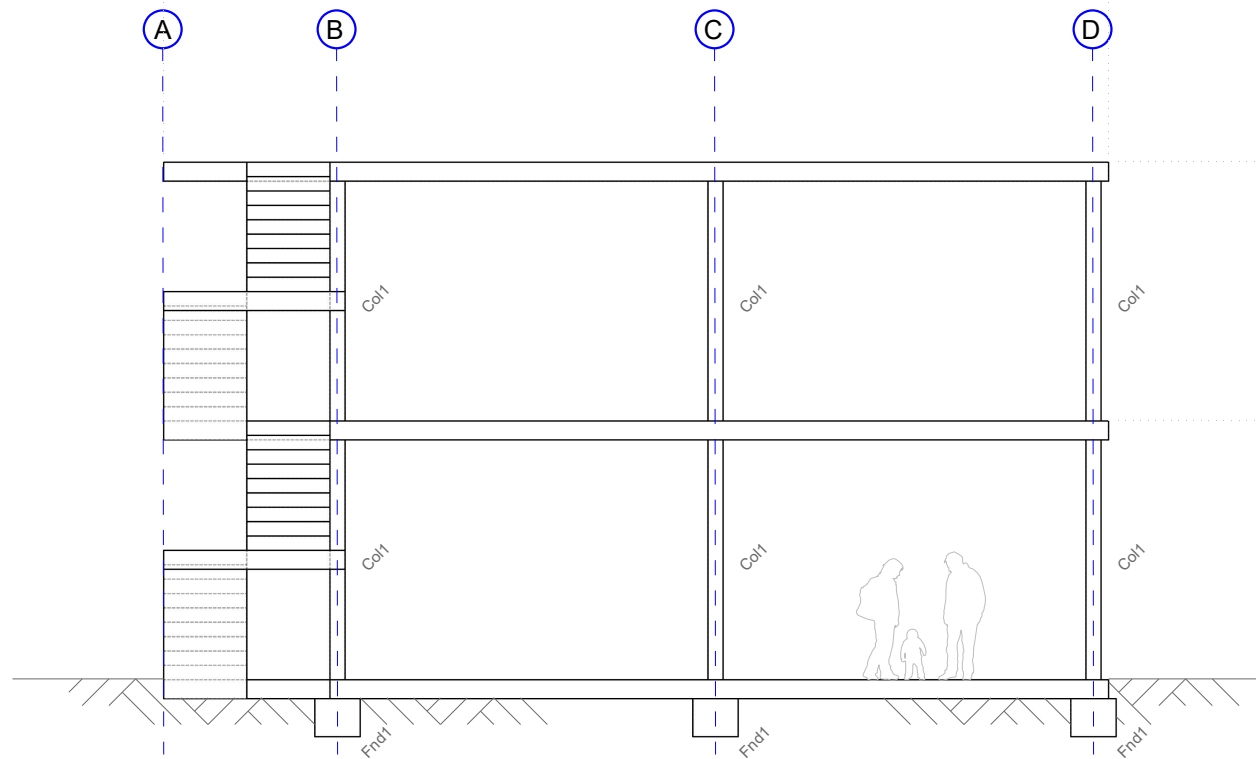
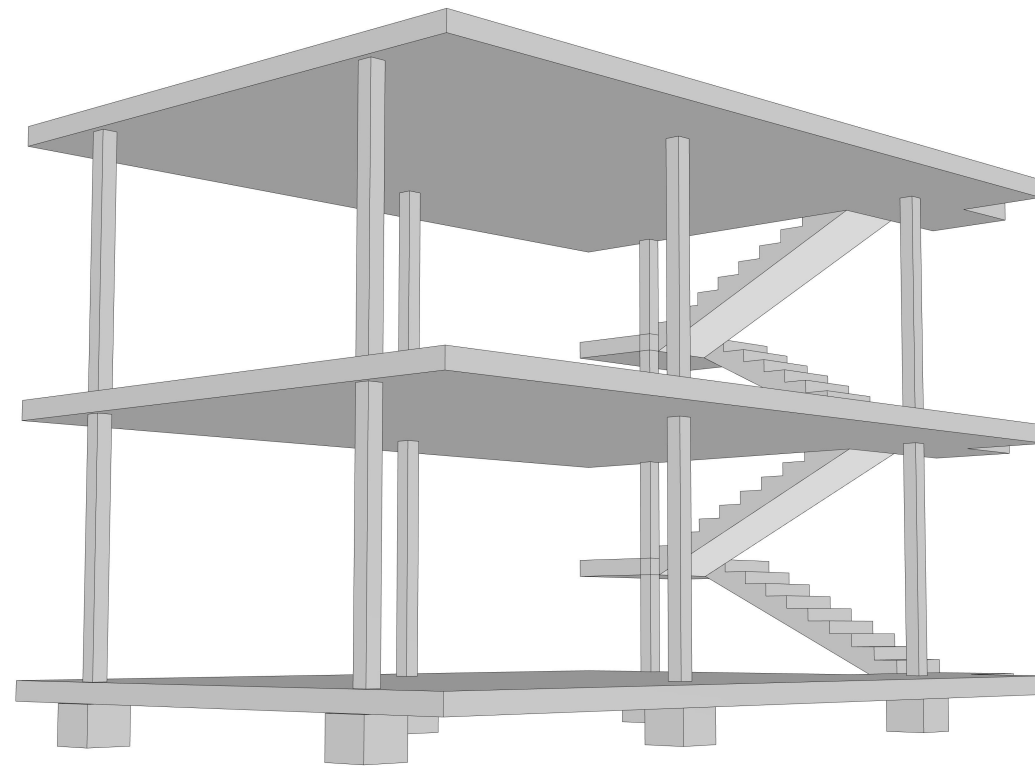




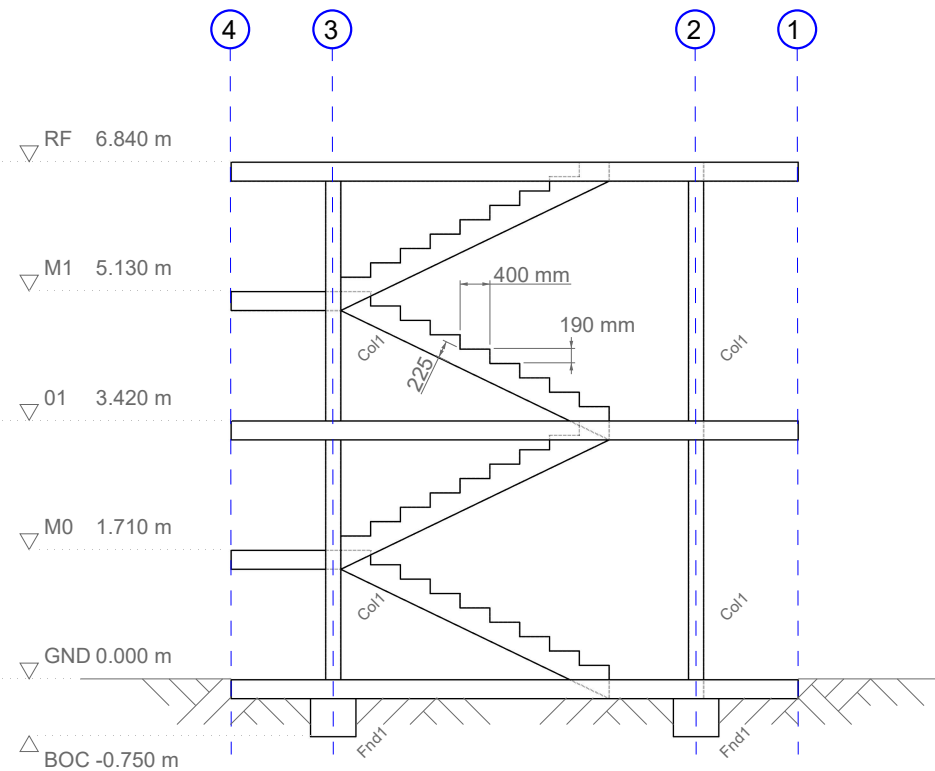
1 PLAN



2 SOUTH ELEVATION



4 ISOMETRIC



3 EAST ELEVATION

Notes	
1.	DO NOT SCALE FROM THIS DRAWING
2.	ALL DIMENSION ARE MILLIMETERS U.N.O
3.	ALL LEVELS ARE IN METERS ABOVE ORDANCE DATUM U.N.O
4.	THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ACHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS
5.	COLUMNS ARE ALIGNED TO GRID U.N.O
6.	FOUNDATIONS ARE ALIGNED TO GRID U.N.O
7.	ALL CONCRETE C32/40 WITH NO CEMENT REPLACEMENT
8.	PROJECT LIFESPAN 50 YEARS
9.	PROJECT LOCATED IN BEDFORD SQUARE GARDEN, LONDON, UNITED KINGDOM
10.	REINFORCEMENT 2% OF CONCRETE AREA U.N.O
Foundation Schedule	
Ref	Dimensions
Fnd1	W:600 mm B:600mm H:500mm
Column Schedule	
Ref	Dimensions
Col1	W:200 mm B:200mm
Whole Life Carbon Assessment Exercise	
1.	ESTIMATED FLOOR AREA 2 LEVELS x 81.375 m² INTERNAL 1 LEVEL x 81.375 m² ROOF
2.	ESTIMATED ENCLOSED VOLUME 2 LEVEL x 257.959 m³ INTERNAL 1 STAIR x 68.111 m³
3.	ESTIMATED MATERIAL VOLUME 3 x 20.344 m³ RC SLABS 12 x 0.127 m³ RC COLUMNS 2 x 3.565 m³ RC STAIRCASES 6 x 0.181 m³ RC FOUNDATIONS
4.	PLEASE REPORT VALUES AS PRODUCT e[A1-A3] = ### kgCO2e CONSTRUCTION e[A4-A5] = ### kgCO2e IN USE e[B1-B7] = ### kgCO2e END OF LIFE e[C1-C4] = ### kgCO2e

P2	07.02.20	FOR CARBON COMPARISON	LeC	CTM
P1	23.01.20	PRELIMINARY	LeC	CTM
Rev	Date	Notes	By	Chkd

CIARAN MALIK	
Project WHOLE LIFE COSTING	
Drawing title MAISON DOM-INO	
Scale: A3	Date: 29.2.1915
Sketch No: 3D 0010 DOM INO	Drawn: LeC Checked: CTM Rev: P02