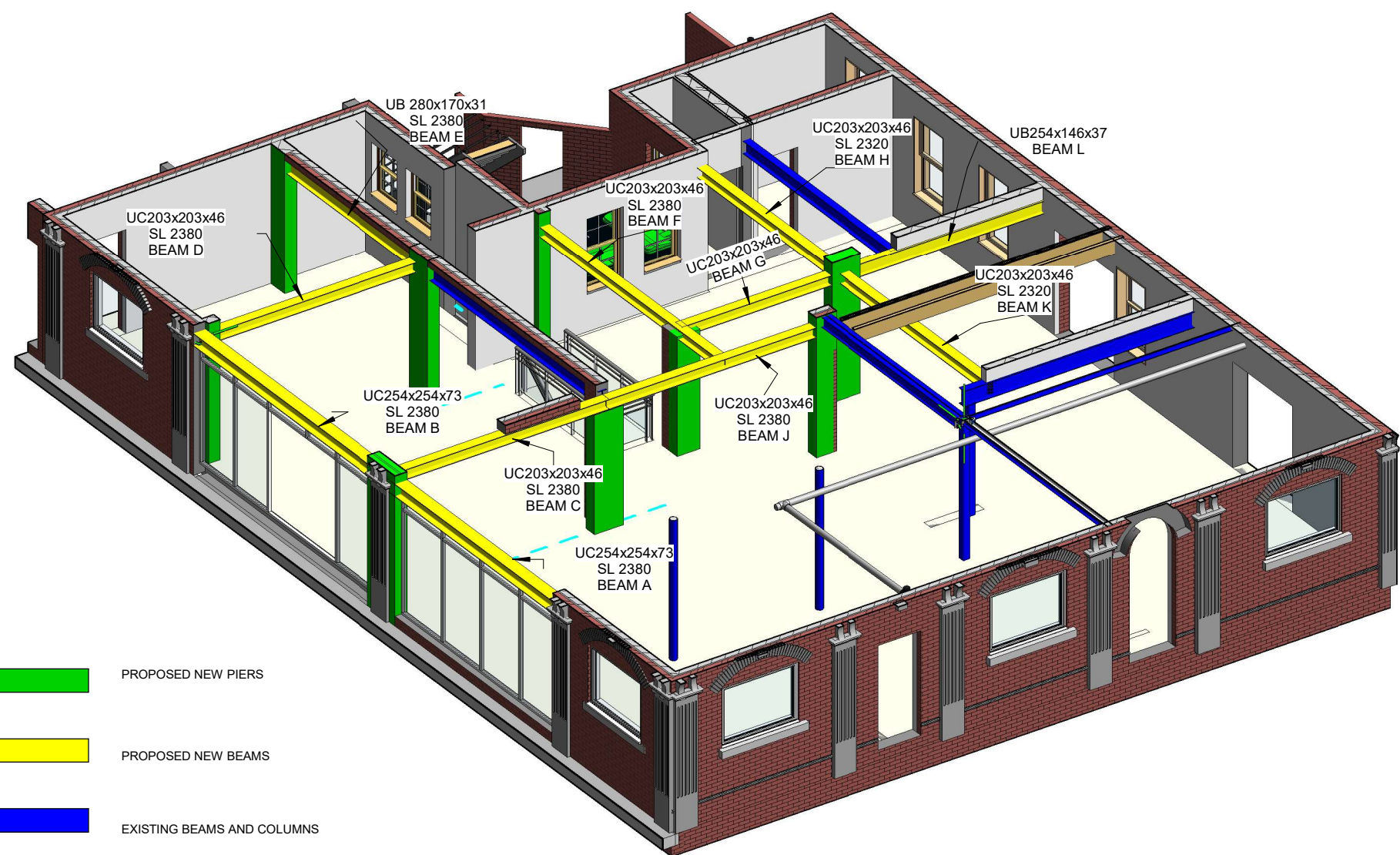




- PROPOSED NEW PIERS
- PROPOSED NEW BEAMS
- EXISTING BEAMS AND COLUMNS

STEELS LEGEND
1 : 50

1 GROUND FLOOR BEAM AND PIER STRUCTURE

ALL TBC - Structural Framing Schedule			
Family and Type	Mark	Elevation at Bottom	TBC Length
UC-Universal Columns: UC254x254x73	BEAM A	2380	5464
UC-Universal Columns: UC254x254x73	BEAM B	2380	6102
UC-Universal Columns: UC203x203x46	BEAM C	2380	4440
UC-Universal Columns: UC203x203x46	BEAM D	2380	4421
UB-Universal Beams: UB 280x170x31	BEAM E	2380	4290
UC-Universal Columns: UC203x203x46	BEAM F	2320	5623
UC-Universal Columns: UC203x203x46	BEAM G	2320	3248
UC-Universal Columns: UC203x203x46	BEAM H	2320	4320
UC-Universal Columns: UC203x203x46	BEAM J	2380	4599
UC-Universal Columns: UC203x203x46	BEAM K	2320	4478
UB-Universal Beams: UB254x146x37	BEAM L	2275	4310



No	REVISIONS	Date	3D PROPOSED BEAM AND PIER STRUCTURE	
			DRAWING NO: A607	
			DRAWN BY: Liam O'Leary	
			CHECKED BY: STRUCTURE/BC	
			SCALE: 1 : 50	DATE: 03/12/25