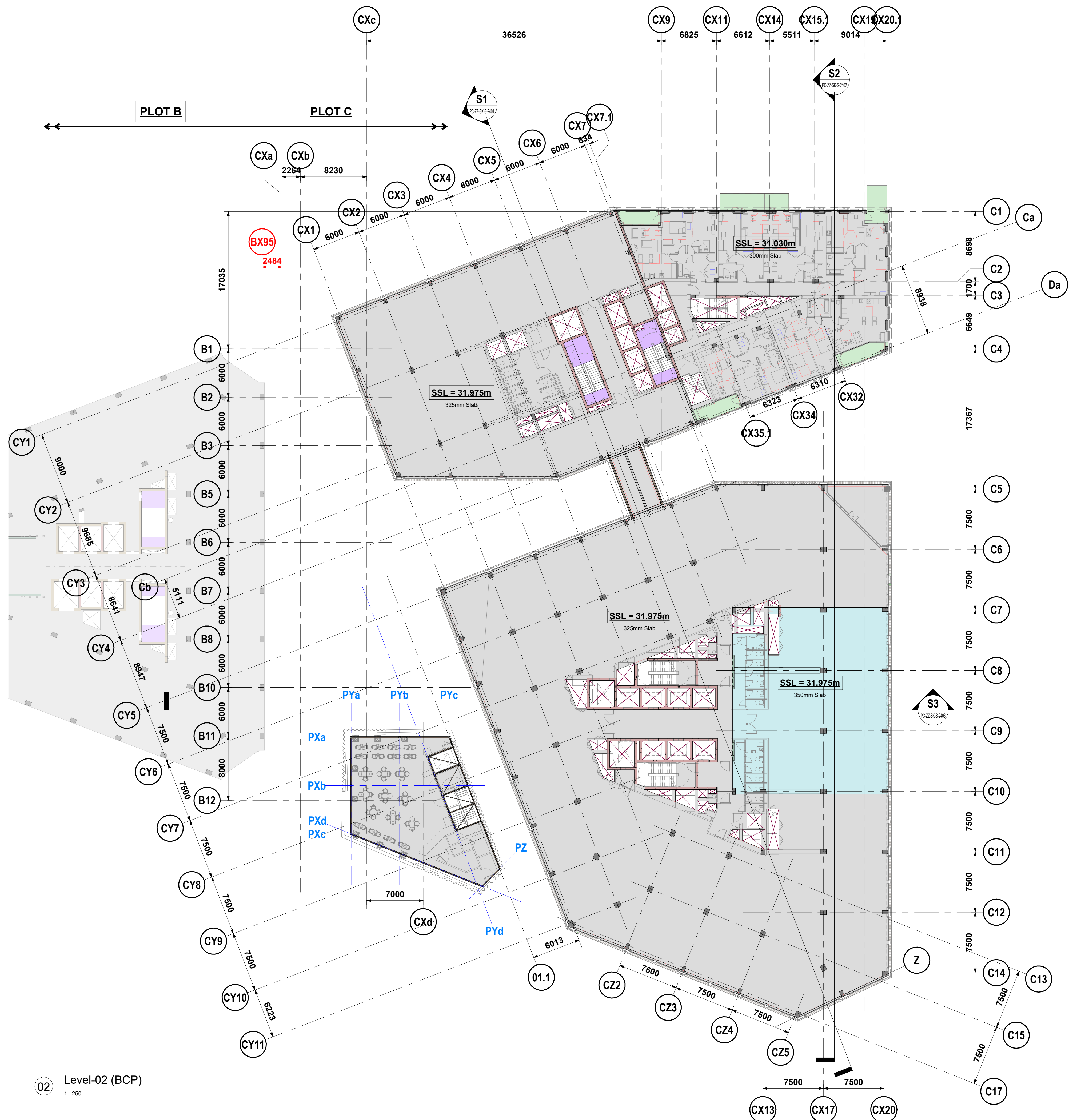
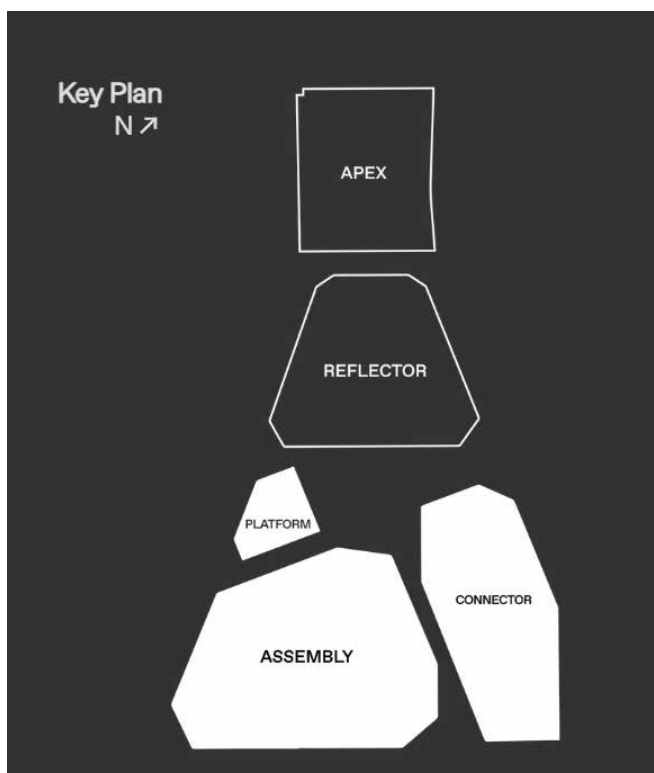




NOTES

- DO NOT SCALE THIS DRAWING.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEERS, ARCHITECTS, AND SERVICE'S ENGINEERS DRAWINGS & SPECIFICATIONS.
- ALL DIMENSIONS ARE IN MILLIMETRES (mm).
- WORK TO FIGURED DIMENSIONS ONLY. ANY DISCREPANCIES TO BE REPORTED TO GD PARTNERSHIP FOR CLARIFICATION. IF IN DOUBT ASK.
- ALL WORK TO COMPLY WITH THE RELEVANT BRITISH STANDARDS, CODES OF PRACTICE AND THE BUILDING REGULATIONS.
- ALL CONCRETE WORK IS TO BE IN ACCORDANCE WITH GD PARTNERSHIP SPECIFICATIONS AND NBS SECTION E.
- IT IS ESSENTIAL THAT A REPLACEMENT TO OPC SUCH AS GGBFS IS UTILISED IN THE DESIGN MIX IN ACCORDANCE WITH BS 8500.
- RELEVANT CONCRETE DESIGN MIX:
 - SLABS, BEAMS, COLUMNS AND WALLS: C32/40
 - COLUMNS: C40/50

REINFORCEMENT ALLOWANCE FOR RC FRAME ELEMENTS	
RC WALLS (GENERALLY)	200kg/m ³
RC COLUMNS	325kg/m ³
RC BEAMS	325kg/m ³
RC SLABS	250kg/m ³



Rev.	Date	By / Chk'd	Revision Notes
P01	02.02.23	MM / RD	ISSUED FOR INFORMATION - WIP

Client:



GD Partnership Ltd. **GDP**
Consulting Engineers
The Cart Lodge, Lullingstone Lane, Eynsford, Kent, DA40H2
Tel: 01322 868622 Fax: 01322 861050
Email: contact@gdteam.co.uk

Project:

Tribeca - Plot C

Drawing:

Typical Upper Floor Level Plan

Drawing Status:

PRELIMINARY

Scale: As indicated at A1 GDP Reference 21-131

Drawn: MM Checked: YG Date: Apr. 2022

Project No. **TRI** Rev. **P01**

Originator Zone Level Type Role Number
GDP - PC - ZZ - SK - S - 3120