



01.1

ALL LOADINGS STATED ARE UNFACTORED

PERIMETER CONTIGUOUS PILE LOADINGS SHOWN ARE APPLICABLE AT CAPPING BEAM LEVEL. THE CONCENTRATED LOADS SHOWN ARE FROM COLUMNS ABOVE AND THE NUMBER OF PILES TO RECEIVE LOADS ARE TO BE CONFIRMED SUBJECT TO PILE CAPACITY CONFIRMATION BY THE SPECIALIST PILING CONTRACTOR.

KEY

- EXISTING STRUCTURE
- EXISTING PILES 600mm Ø LOCATIONS WITHIN NEW PLOT C FOOTPRINT ARE ASSUMED. PILES POSSIBLY STEEL SLEEVED WITHIN PART FOOTPRINT OF EXISTING PLOT.

STRUCTURAL WALL KEY

- STRUCTURAL WALLS 300mm THICK RC WALLS
- STRUCTURAL WALLS 250mm THICK RC WALLS

Indicates Total from column / beam / wall over, spread over number of piles indicated, in addition to UDL (kN/m) loading as stated on this drawing

Key - Part 2

1 : 1000

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

Client:

REEFGROUP

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Drawing Status:
PRELIMINARY

Scale: As indicated at A1 GDP Reference 21-131
Drawn: RJW Checked: YG/RD Date: Oct. 2022

Project:

Tribeca - Plot C

Drawing:

Foundation Plan - Sheet 2

Project No.
TRI

Rev.
P01

Originator	Zone	Level	Type	Role	Number
GDP	PC	ZZ	SK	S	3072

FOR NOTES REFER TO SHEET PC-F0-DR-S-1600