



EXISTING BLOCK PLAN (1:200)

All dimensions in millimetres & to be checked on site prior to commencement.

commencement.

Builder to verify all dimensions, heights & levels prior to commencement of work. No encroachment into neighbours property. The contractor in preparing his estimate shall visit the site & acquaint himself with the problems involved & shall allow in his price for any detail whether shown or not which may reasonably be considered necessary to ensure a neat structurally sound & workman like job. The contractor shall issue all statutory notices to the local Authority

The clients must give notice to the adjoining owner under the Party Wall Act 1996. This notice must be served two months prior to any vorks commencing on the party wall or excavation within 3m of any

These drawings any supporting calculations have been prepared for the purpose of applying for Building Regulation and Planning Permission only. Any work commenced at site prior to the statutary pproval is at client's and builder's responsibility.

Any Discrepancies or Change in Design as per assumptions made shall be brought to the attention of structural Engineer. Timber sizes to be varified by Structural Engineer and approved by building control prior to construction



As per DM17 G: Parking Management
The Standard parking for dwellings are,
1. 2 to 1.5 spaces per unit for detached and semi detached houses and flats (4 or PROPOSED BLOCK PLAN more bedrooms) (1:200)

iii. 1.5 to 1 spaces per unit for terraced houses and flats (2 to 3 bedrooms); and iii. 1 to less than 1 space per unit for development consisting mainly of flats (1

bedroom)
The existing property is 5 bedrooms terraced house which would have resident permit for 2 to 1.5 Spaces on street within CPZ.

AMENDMENT

The proposed development is 2 Flats (1x1bed and 1x3bed).
Each Flat will require 1 space for carpark.
The provision of off street parking 1 space will further require 1 spaces on street. Which the property currently have resident permit for 1.5 to 1 Spaces on street within CPZ.
Therefore the proposed development does not have any impact on CPZ for additional space. And each flat can have 1 space parking.

CLIENT 6 CORNWALL AVENUE, PROJECT LONDON N3 1LD TITLE SITE AND BLOCK PLAN DRAWING No: REV SCALE DATE NTS @ A3 07/06/2021 GDP222/P0

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This drawing is based on original drawings prepared by Rie Nijo Architecture Ltd and Ingealtóir Structural Engineers and provided by the Client. Generative Design Partnership has no responsibility.

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djacent structures.







