

<div></div> EWL-01 - Profiled metal spandrel panel Refer to drawing 1046-FA-51 and NBS H92/xxx	<div></div> EWL-06 - Living Wall Refer to drawing 1046-FA-65 and NBS Q38/xxx	<div></div> EWL-11 - Smooth Handset Limestone Cladding Refer to drawings 1046-FA-10-16 and NBS H51/xxx	<div></div> EWL-19 - Metal Rainscreen Facade Refer to drawing 1046-FA-54 and NBS H92/xxx
<div></div> EWL-02 - Masonry cavity wall with vertical metal fins Refer to drawings 1046-FA-52,57 and NBS H92/xxx	<div></div> EWL-07 - Curtain Walling to LG, GF & 1F Refer to drawing 1046-FA-50 and NBS H10/xxx	<div></div> EWL-14 - Curtain walling to south building north facade	<div></div> EWL-22 - Entrance Facade to Active Travel & Cycle Workshop Refer to drawing 1046-FA-61 and NBS H10/xxx
<div></div> EWL-03 - Existing flat panel aluminium rainscreen cladding refinished	<div></div> EWL-08 - Curtain Walling to 7F & 8F Refer to drawing 1046-FA-50 and NBS H10/xxx	<div></div> EWL-15 - Shopfronts to GF Refer to drawing 1046-FA-11 and NBS xxx/xxx	<div></div> EWL-24 - New Granite Rainscreen Cladding (to match existing dark granite) Refer to drawing 1046-FA- and NBS xxx/xxx
<div></div> EWL-04 - Vertical acoustic louvres Refer to drawings 1046-FA-52,57 and NBS L10/xxx	<div></div> EWL-09 - Curtain Walling to 7F & 8F Bouverie Street Facade Refer to drawings 1046-FA-53,56 and NBS H10/xxx	<div></div> EWL-16 - Fluted Limestone Cladding Refer to drawing 1046-FA-30 and NBS H51/xxx	<div>IW-20</div> Wall Type
<div></div> EWL-05 - Vertical acoustic louvres Refer to drawings 1046-FA-52,57 and NBS L10/xxx	<div></div> EWL-10 - Curtain Walling to 9th Floor Refer to drawing 1046-FA-50 and NBS H10/xxx	<div></div> EWL-17 - Limestone / Bronze Historic Panel Refer to drawing 1046-FA-30 and NBS H51/xxx	

GENERAL NOTES.

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All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings.

Sizes of and dimensions to any structural elements are indicative only. See structural engineers drawings for actual sizes / dimensions.

Sizes of and dimensions to any service elements are indicative only. See service engineers drawings for actual sizes and dimensions.

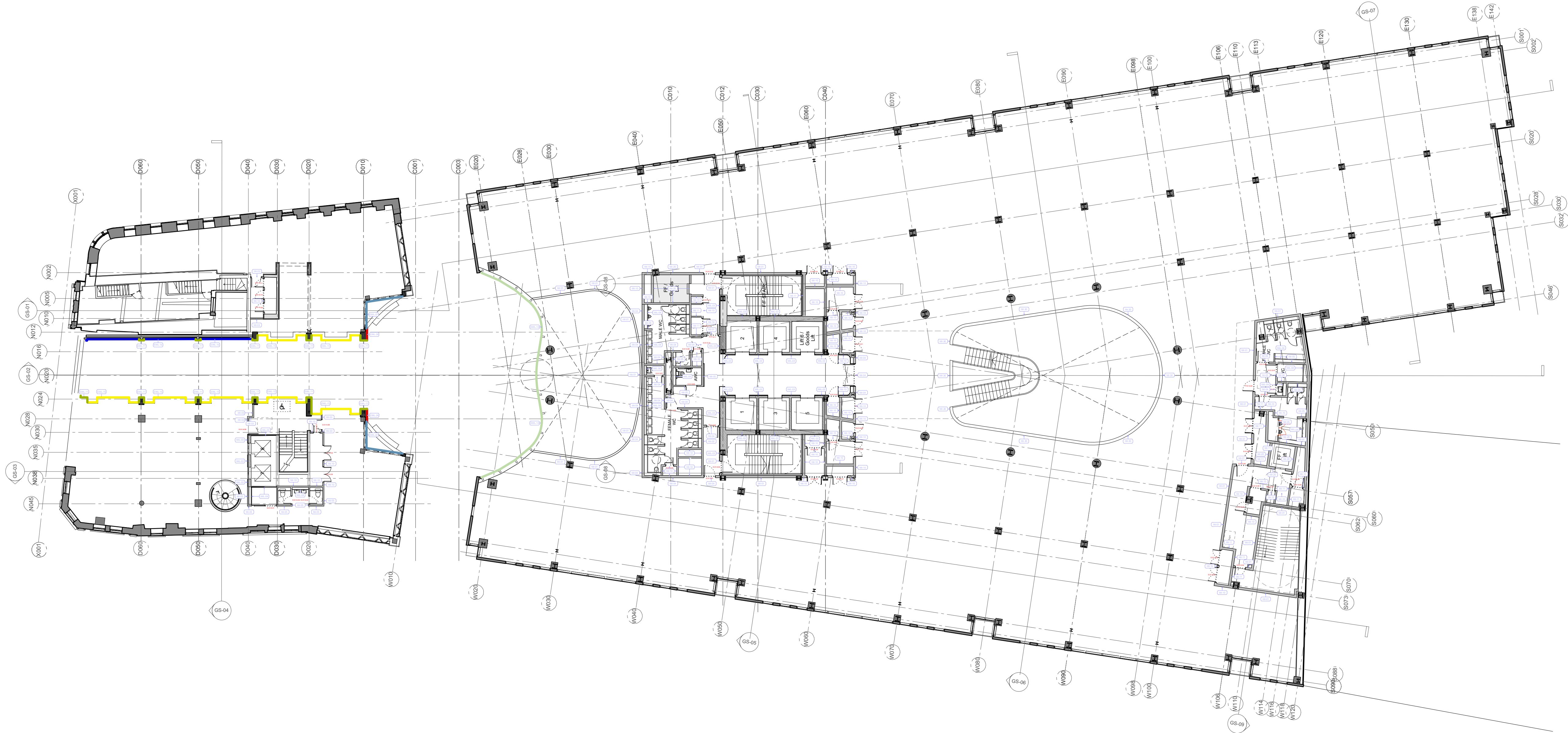
This drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information.

All proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers recommended details.

Any discrepancies between information shown on this drawing and any other contract information or manufacturers/suppliers recommendations is to be brought to the attention of the Architect

DO NOT SCALE FROM THIS DRAWING.

NOTES.



KEY

<div></div>	EXISTING WALLS
<div></div>	EXISTING ASSUMED WALLS
<div></div>	PROPOSED WALLS
<div></div>	EXISTING EXTERNAL WALLS
<div></div>	PROPOSED EXTERNAL WALLS
<div></div>	LIVING WALL

P1	30/04/2021	Stage 03 Issue	DE
REV. DATE	NOTE		DRAWN

<div><div>BGY</div><div>BUCKLEY GRAY YEOMAN</div><div>+ 44 20 7033 9913</div><div>BGY.CO.UK</div></div>	
CLIENT	Whitefriars Limited
PROJECT	65 Fleet Street
DRAWING	Proposed Wall & Door Types Plan First Floor
SCALE	1:200 @ A1 (1:400 @ A3)
DATE	April 2021
DWG No.	1046-WL-03
STATUS	Stage 3
REVISION	P1
APPROVED	RO

