

✓ 2 \Block G - First Floor Plan (1st Half) 

DO NOT SCALE FRAM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED ON SITE BY CONTRACTOR

THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELATED ARCHITECT/ ENGINEERS DRAWINGS /

PRIOR TO COMMENCEMENT OF ANY SHOP DRAWINGS AND ANY WORKS ON SITE. REPORT ALL

COMMON GROUND WORKSHOP

DISPREPENCIES TO THE ARCHITECT IMMEDIATELY.

DETAILS AND ALLOTHER RELEVANT INFORMATION

COPYRIGHT AND NOTES

#### COMMON GROUND WORKSHOP LTD

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AMEN	DMENTS			CONSULTANT(S)
REV	DATE	DESCRIPTION	BY	Project Manager: - Structural Engineer: -
A	27.08.2021	FOR PLANNING APPROVAL	CC	MEP Services Engineer: -
				Planning Consultant: -
				Daylight / Sunlght Consultant: -

Cost Consultant: -

# PROPOSED DECKING SPECIFICATIO

Yellow shaded area indicates area of ex timber balcony decking to be replaced w Delta 20 Decking System' which is a dur non-combustible, aluminium decking sys designed to enhance balconies and terra available in a range of standard finishes

Mydek is compatible with the full range systems from MyDek for fast and accura installation. MyDek is a speedy & accura solution.

### **BOARD DIMENSIONS:**

Board width x depth 144 x 20mm (150m Board length 4.2m or cut-to-length (subj conditions) Weight 12.47 kg/sqm

# BOARD MATERIAL:

Board Aluminium grade 6063-T6 Expansion allowance 1mm per linear metre Finish Polyester Powder Coating – 80micron slip-resistant

Do not scale from theis drawing.

Report any errors, contraditions, & omissions to the architect as soon as possible.

1400 x 1700 manouvering zone

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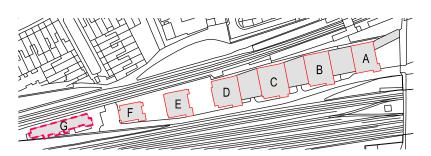
ADDITIONAL NOTES: All dimensions in MM unless otherwise stated. This drawing is to be read in conjunction with all relevant documents. This drawing is to be read in conjunction with all Engineer's drawings. Contractor to provide Structural Engineering/ design. This drawing is to be read in conjunction with all Engineer's drawings. Contractor to provide Structural Engineering/ design. This drawing is to be read in conjunction with all Engineer's drawings. Contractor to provide Structural Engineering/ design. This drawing is to be read in conjunction with all Engineer's drawings. Contractor to provide Structural Engineering/ design. This drawing is issued in DWG format; this is an uncontrolled version issued in DWG format; this is an uncontrolled version issued to enable the recipient to prepare their own drawings for which they are solely responsible. it is based on background information current at the time of issue. No liability is accepted for any such alterations or additions to or discrepancies arising out of changes to such background information which occurs after it is issued. Contractor and Sub-Contractors to to site

Contractor and Sub-Contractors to to site measure and confirm all dimensions before before fabricating and constructing built elements. Where discrepencies found, Contractor/ Sub-Contractor to inform Design Team.

WEST HAMPSTEAD SQUARE LLP C/O BALLYMORE ASSET MANAGEMENT LTD

WEST HAMPSTEAD SQUARE -DECKING REPLACEMENT

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#### West Hampstead Square - Key Plan NTS

BUILDING G (CHARLOTTE BUILDING)



SCALE	DRAWN	CHECKED	
1:100 @A3	CC	MS	
	REVISION		
BDR-WHS-PA-A-I	BDR-WHS-PA-A-BG-2002		
	1:100 @A3 PROJECT NUMBER CGW-BDR-WHS-0114 DRAWING NUMBER	1:100 @A3CCPROJECT NUMBERDATECGW-BDR-WHS-0114AUG 2021DRAWING NUMBERCOMPARENT	