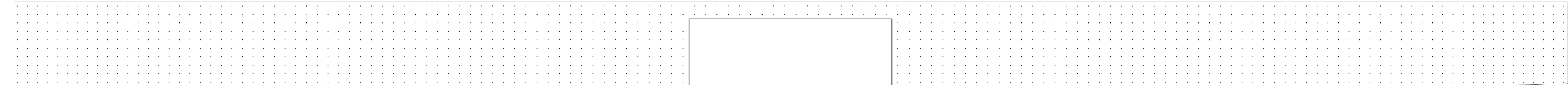


Notes:

- Drawing to be printed in colour
- Drawing prepared by SID for general arrangement and illustrative purposes, and to record the scope of intent only
- Drawing based on received base build plans. Survey information provided by others. All dimensions to be checked on site prior to construction
- Final setting out provided to be checked on site prior to construction
- Contractor to allow for cleaning, repairing and making good of all surfaces, where required
- M&E engineering works as per M&E engineers design and details. Refer to M&E details for further information
- All finishes and suggested manufacturers to be equal and approved
- All finishes to be in strict accordance with manufacturers requirements and specification

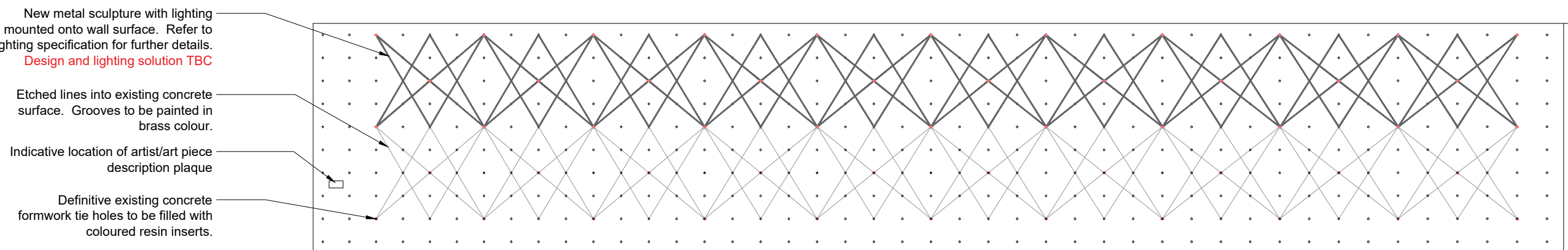
Please do not undertake any works based on measured or figured dimensions indicated here. These plans are indicative of design intent only and are not based upon confirmed survey data. Please conduct a measured survey prior to any commencement of works. Please notify SID immediately of any variations in size or layout that would cause deviation from the design intent



Existing Elevation 1
1:100



Existing Elevation 2
1:100

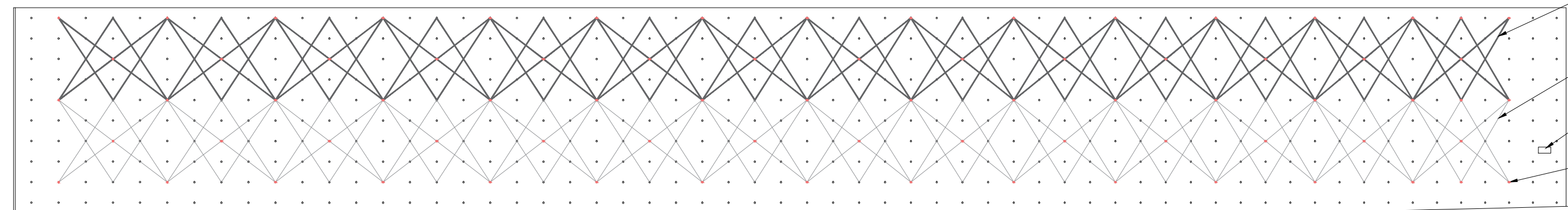


New metal sculpture with lighting mounted onto wall surface. Refer to lighting specification for further details. Design and lighting solution TBC

Etched lines into existing concrete surface. Grooves to be painted in brass colour

Indicative location of artwork piece description plaque

Definitive existing concrete formwork for holes to be filled with coloured resin inserts.



New metal sculpture with lighting mounted onto wall surface. Refer to lighting specification for further details. Design and lighting solution TBC

Etched lines into existing concrete surface. Grooves to be painted in brass colour

Indicative location of artwork piece description plaque

Definitive existing concrete formwork for holes to be filled with coloured resin inserts.

Proposed Elevation 1
1:100

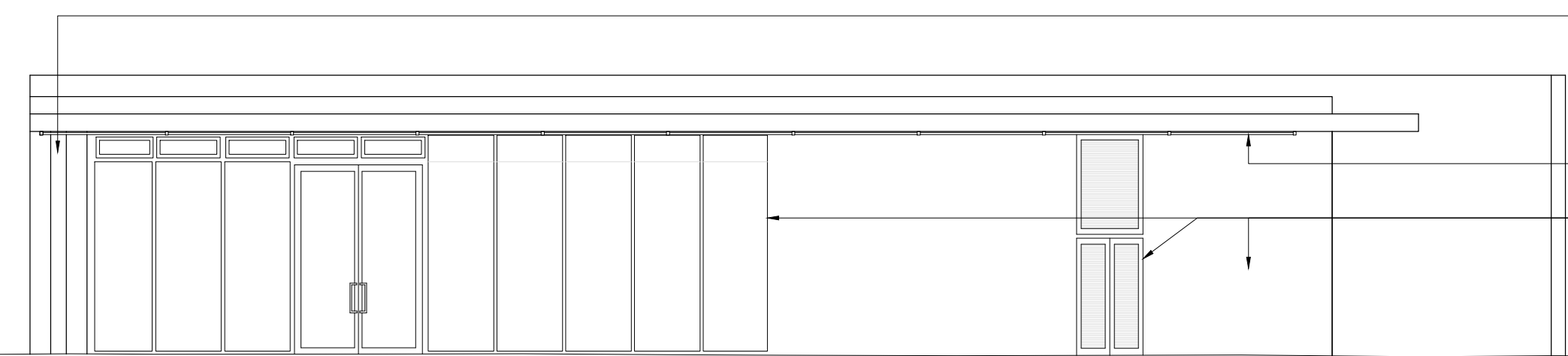


Hatch indicative of possible signage zones to vacant unit, subject to separate application

New strip lighting to shopfront perimeter. Lighting design solution TBC

Existing wall panelling, grilles, doors and framework to glazing to be refinished in black colour

Proposed Elevation 2
1:100



New structural column with finish to match glazing black colour. Structural Engineer to provide details required

New strip lighting to shopfront perimeter. Lighting design solution TBC

Existing wall panelling, grilles, doors and framework to glazing to be refinished in black colour

Client Logo:



Rev	Details	By	Date

Client:	Legal & General
Project:	Piccadilly Gardens Pavilion
Drawing Title:	Existing & Proposed Elevations
Project Number:	21064
Drawing Number:	00040
Scale:	1:100(A0)
Drawn By:	HC
Issue:	Planning