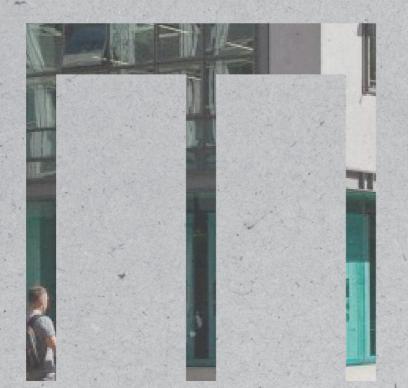
76 Charlotte Street Planning - Proposed Awning MAY 2022









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01 SUMMARY

- · Existing Elevation to Charlotte Street consists of full height glazing;
- The area behind, and reasonably deep into the plan, is flooded with direct sunlight and, historically,
 has overheated, requiring excessive cooling by air conditioning, this also creates significant glare
 issues. Our aim is to minimise this unnecessary energy use by passive means. As is common on the
 rest of Charlotte Street, attractively designed, retractable awnings are used to add personality to the
 various properties, and to shade them to reduce cooling load and glare.
- Proposal is to:
 - Add new projecting awning (retractable) to Charlotte Street elevation, fixed into the existing steel channel on the façade.

02 SITE LOCATION PLAN



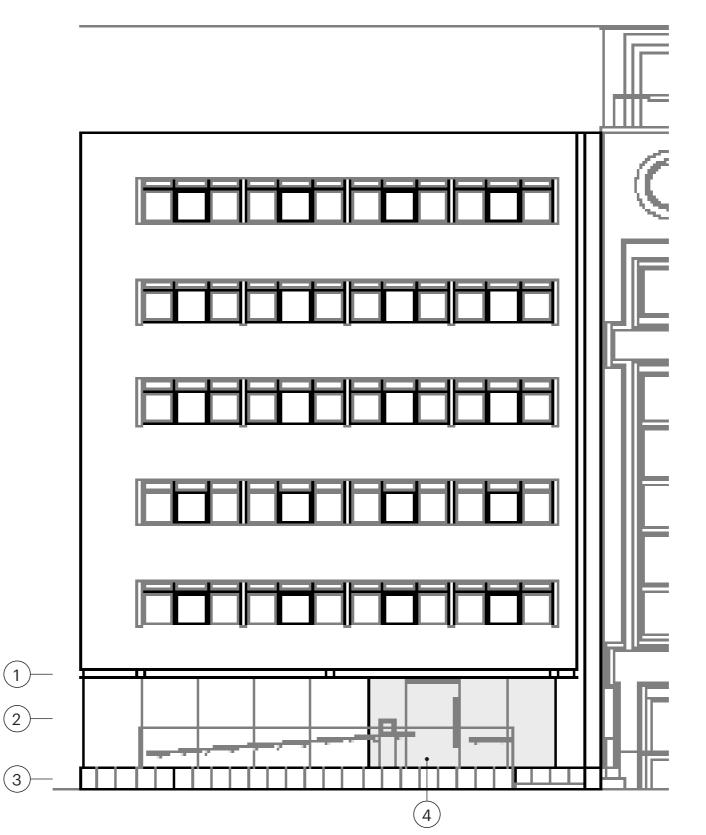
03 SITE PLAN

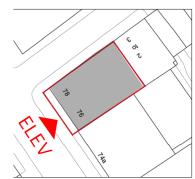


04 EXISTING CHARLOTTE STREET

LEGEND

- 1. Exposed steel beam
- 2. Full height glazing
- 3. Existing Low wall
- 4. Existing Front Extrance Glazed Door





ELEVATION CHARLOTTE STREET

0.0 0.5 1.0 1.5 2.0 2.5 metre

$d\Pi FK$

05 EXISTING SITE IMAGE



ELEVATION CHARLOTTE STREET

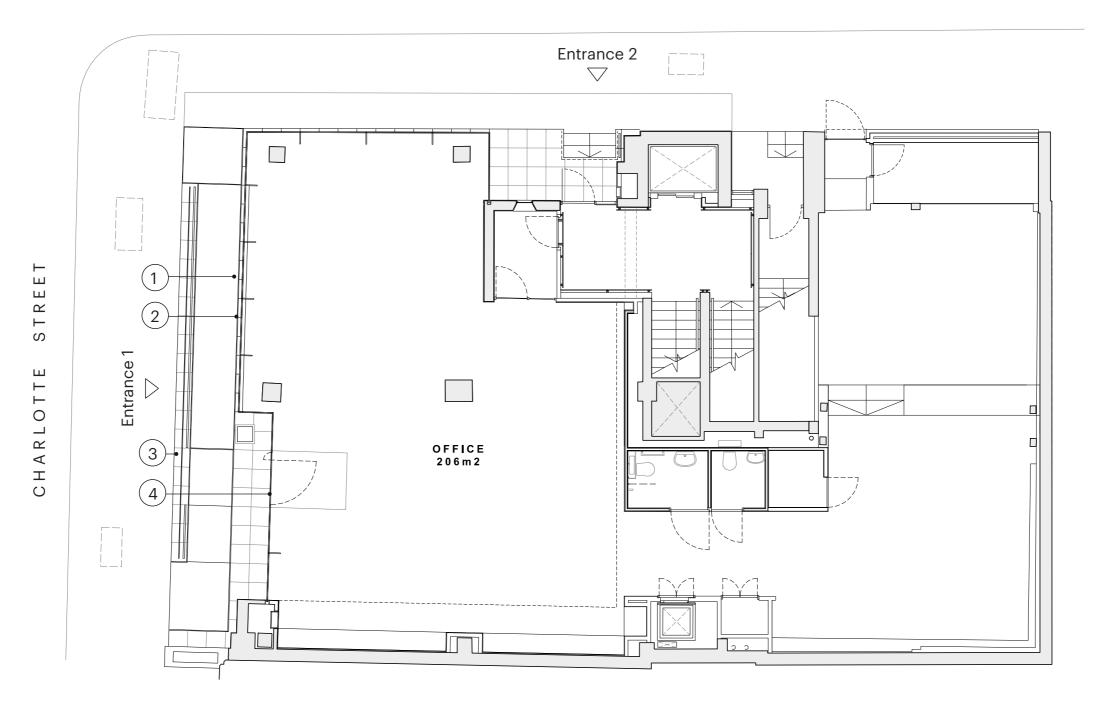


06 EXISTING PLAN

LEGEND

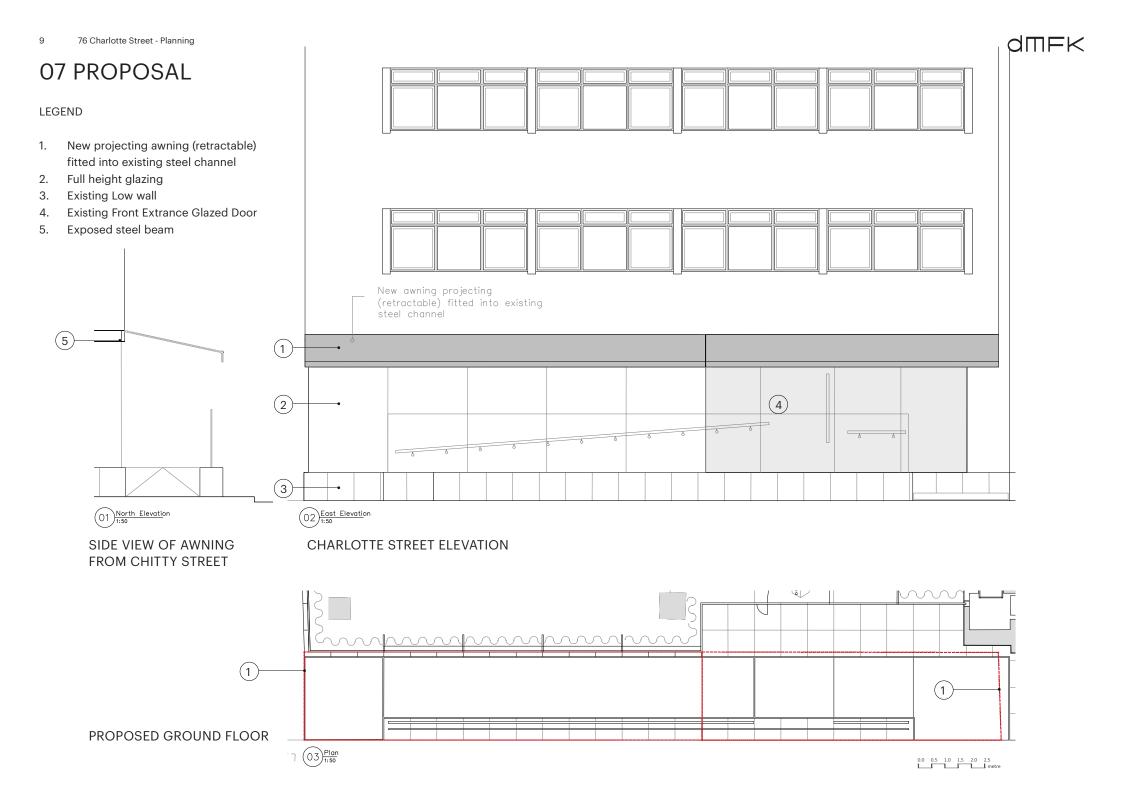
- 1. Exposed steel beam above
- 2. Full height glazing
- 3. Existing Low wall
- 4. Existing Front Extrance Glazed Door

CHITTY STREET



EXISTING GROUND FLOOR

0.0 0.5 1.0 1.5 2.0 2.5 metre

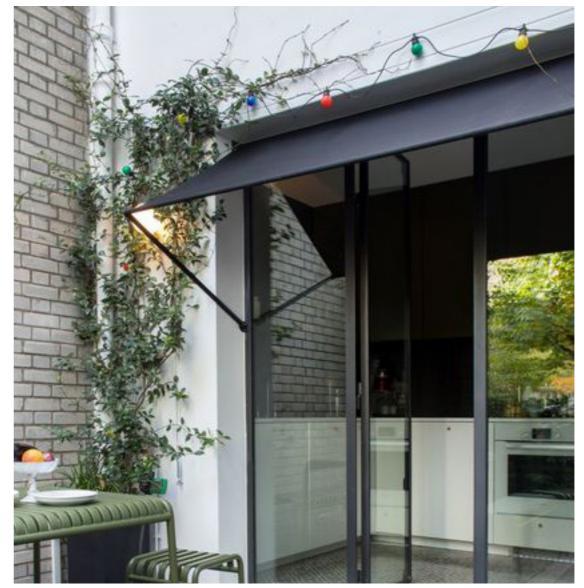




08 EXAMPLE STYLES OF RETRACTABLE AWNING







de Metz Forbes Knight

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