

TOP OF PERIMETER STEELWORK
44.230 WH+
(STRUCTURAL OPENING OF WINDOWS)

STRUCTURAL OPENING OF WINDOWS
41.470 SO+ 41.230 FFL

STRUCTURAL OPENING OF WINDOWS
40.530 SO+

STRUCTURAL OPENING OF WINDOWS
38.330 SO+ 38.335 FFL+

STRUCTURAL OPENING OF WINDOWS
37.665 SO+

STRUCTURAL OPENING OF WINDOWS
35.455 SO+ 35.480 FFL+

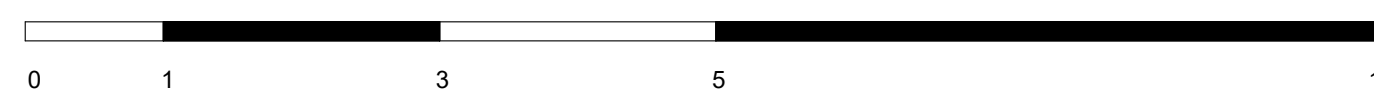
STRUCTURAL OPENING OF WINDOWS
34.780 SO+

STRUCTURAL OPENING OF WINDOWS
32.580 SO+ 32.605 FFL+

31.785 +
BOTTOM OF RENDER/CLADDING

GROUND FLOOR
(STRUCTURAL OPENING OF WINDOWS)
28.250 FFL+

1 Proposed Underhill Passage Elevation
1 : 50



CLIENTE / CLIENT
DENTIX
PROYECTO / PROJECT
DX1862RU Camden Town
UBICACIÓN / ADDRESS
159 Camden High Street
London, NW1 7JY

FECHA / DATE
27 March 2019

SCALE / ESCALA
1 : 50

FASE / PHASE VERSIÓN / VERSION
License V01

ARQUITECTO / ARCHITECT
Gabriel Varela Trastoy

PLANO / PLAN CLAVE / CODE
Proposed Elevations A04B

