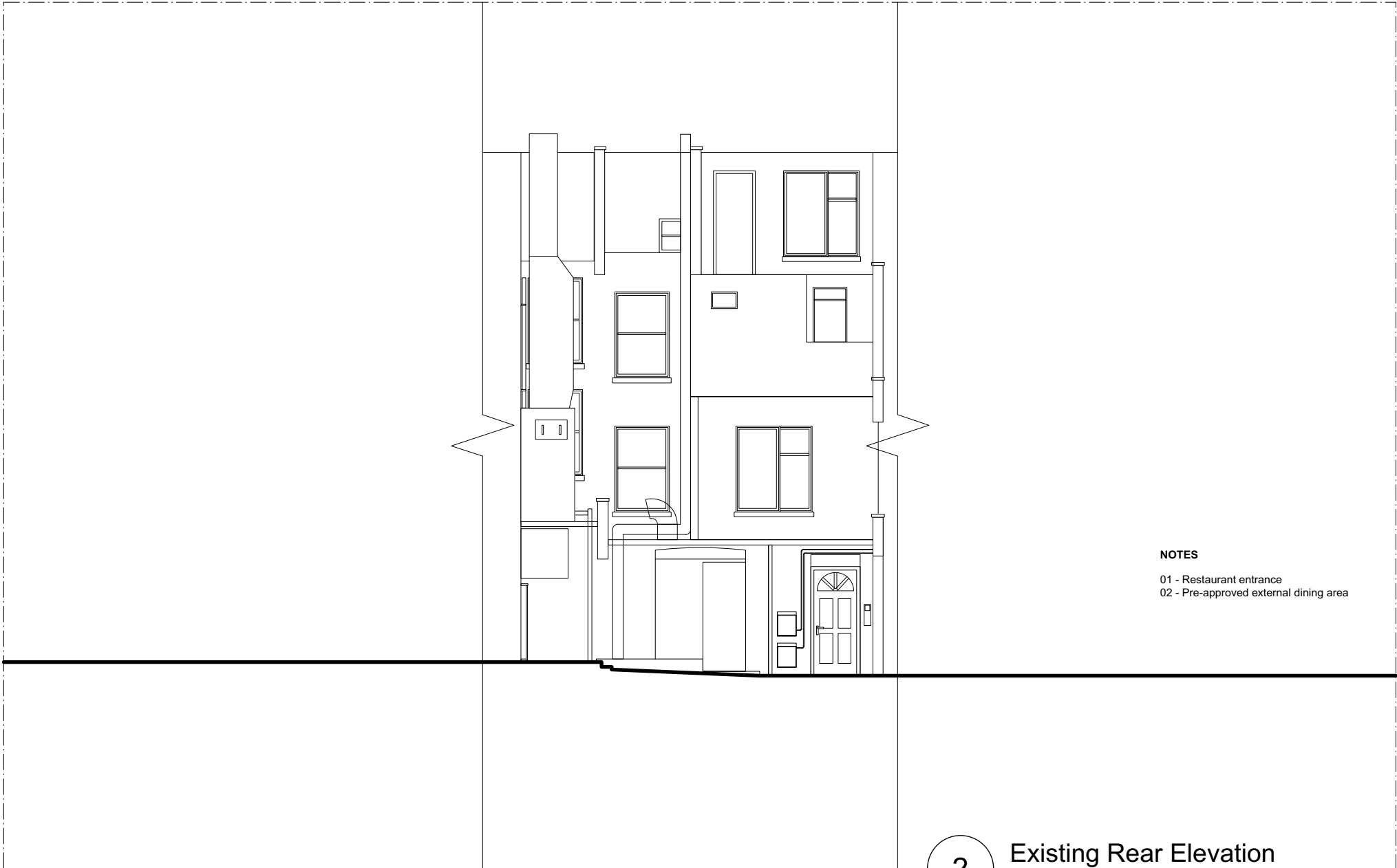




Existing Front Elevation-View-1
Scale: 1:100

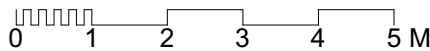


Existing Front Elevation-View-2
Scale: 1:100



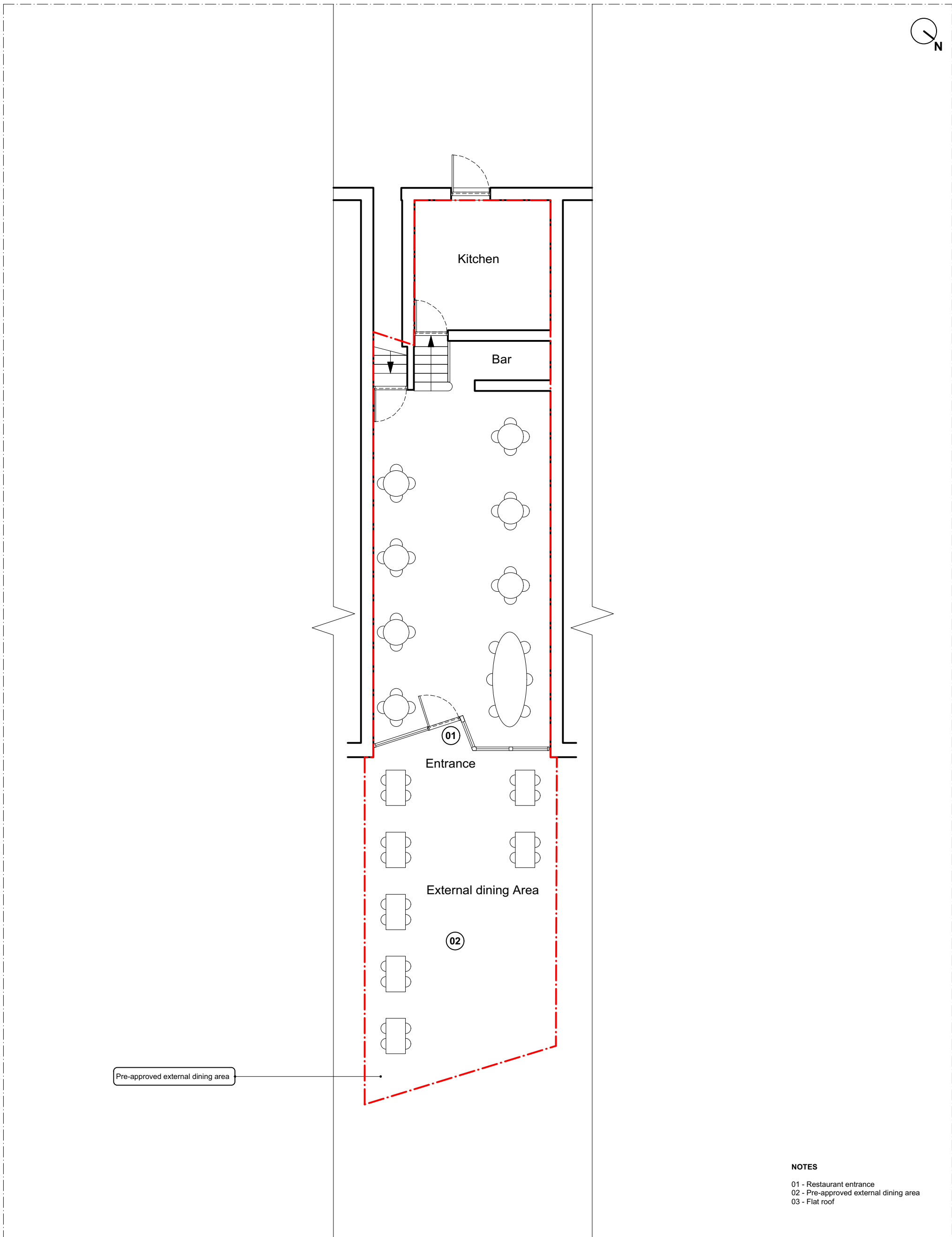
NOTES
01 - Restaurant entrance
02 - Pre-approved external dining area

Existing Rear Elevation
Scale: 1:100



<div>KEY / NOTES</div> <div>ALL DIMENSIONS, LEVELS AND AREAS ARE APPROXIMATE ONLY AND SHOULD BE VERIFIED ON SITE.</div> <div>DO NOT SCALE THIS DRAWING</div> <div>LACEY + SALTYS ARCHITECTS LTD SHALL NOT BE LIABLE OR RESPONSIBLE FOR ANY USE OF THIS DOCUMENT FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT WAS ORIGINALLY PREPARED AND PROVIDED. WHILE THE CLIENT SHALL BE ENTITLED TO UTILISE AND COPY THIS DOCUMENT FOR AN EXTENSION OF THE WORKS, THE CLIENT SHALL NOT BE ENTITLED TO REPRODUCE THE DESIGNS CONTAINED IN THIS DOCUMENT FOR ANY SUCH EXTENSION</div>	REV	DATE	DESCRIPTION	PROJECT	329 WEST END LANE	REVISION	<div>LACEY + SALTYS ARCHITECTS LTD</div> <div>OFFICES 117-118 SPACES 307 EUSTON ROAD NW1 3AD</div> <div>+44 (0)20 7255 0525 www.laceysaltys.com info@laceysaltys.com</div> <div>LACEY + SALTYS</div>
	A	16/08/22	FOR INFORMATION	DRWG NAME	EXISTING FRONT AND REAR ELEVATIONS		
	B	30/08/22	FOR INFORMATION	DRWG NO	3200-A-GA-EL-01		
	C	06/09/22	FOR INFORMATION	SCALE	1:100		
	D	08/09/22	FOR INFORMATION	SIZE	A3		
		16/09/22		DATE	16/09/22		

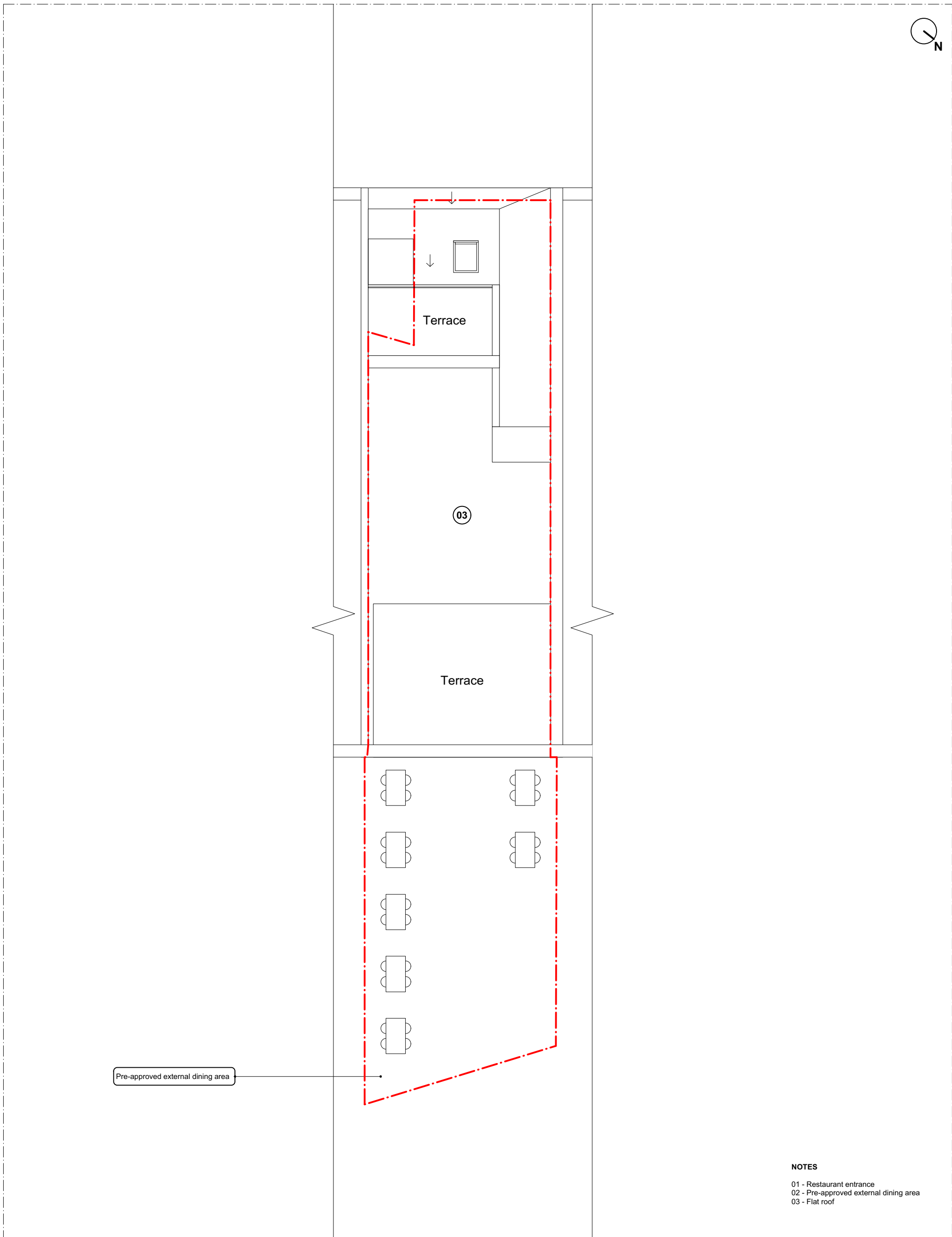
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The graph shows a function $f(x)$ on the interval $[0, 5]$. The function is defined as follows:

- $f(x) = 0$ for $x \in [0, 1]$
- $f(x) = 1$ for $x \in [1, 2]$
- $f(x) = 0$ for $x \in [2, 3]$
- $f(x) = 1$ for $x \in [3, 4]$
- $f(x) = 0$ for $x \in [4, 5]$

[illegible]



01 - Restaurant entrance
02 - Pre-approved external dining area
03 - Flat roof

