# Peldon Rose

## design and access statement

**NOTE:** This Design & Access Statement is provided as part of our Application for Planning Permission E10328-D-500

### Application details:

Site Address:	32 Jamestown Road
	London
Post Code:	Nw1 7BY

#### Contact details:

Applicant:	
Name:	Jamie Chapman
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	32 Jamestown Road
	Camden
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Date: 22nd December 2023

Agent:	
Name:	Peldon Rose Limited
Address:	Sterling House
	42 Worple Road
	London
Post Code:	SW194EQ
E-mail:	Sam.farley@peldonrose.com
Telephone:	0208 971 7777

#### Description of works:

#### Installation of Terrace Pergola's:

The proposal is to install fixed open sided Pergola's to the North facing roof terrace at both 4<sup>th</sup> & 5<sup>th</sup> floor levels

#### Design principles and concepts applied to the proposal:

The building at 32 Jamestown Road, Jamestown Wharf is located along the Regents Canal in the heart of Camden Town. The property entrance is located on the north side on Jamestown Road and was constructed in 1988 with a brick and glazed facade.

The building sits within the Regents Canal Conservation Area, although the building itself is NOT listed. The building is currently categorised as office accommodation and this classification will remain.

The proposal is to add fixed "Pergola" structures to the existing terraces at the northern end of the site overlooking the Canal at both 4<sup>th</sup> and 5<sup>th</sup> floor levels. In addition it is being proposed to add additional access points to the terrace's from the office space to both levels 4 and 5 North and South elevations, covered under a separate planning application.

Located on the 4<sup>th</sup> and 5<sup>th</sup> floor levels the existing terrace locations are set back from the main building façade which limits their visible impact when viewed from the Regents canal level.

The pergola's are intended to help create a more year round accessible facility for office staff and will include integrated linear lighting within the structures (set within the underside of the H/L supporting members). The Pergola modules will be open sided with a louvered canopy infill element above each module and finished in a colour to match with the glazed building façade behind. RAL7016



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Additional and relocated terrace pedestrian access points will be created within the existing glazed frontages at these level in a style that compliments the existing glazing system and finish.

The opening generally will be sliding door type. The doors will form part of a separate planning application.

#### Images of the existing roof terraces to North elevation with a notional indication of the pergola location:



The height of the Pergola structures will be 2900mm above terrace deck level.

#### Agent's Signature (Agent):

Signed: Sam Farley

Sam Farley (Peldon Rose Limited)

Date: 22<sup>nd</sup> December 2023