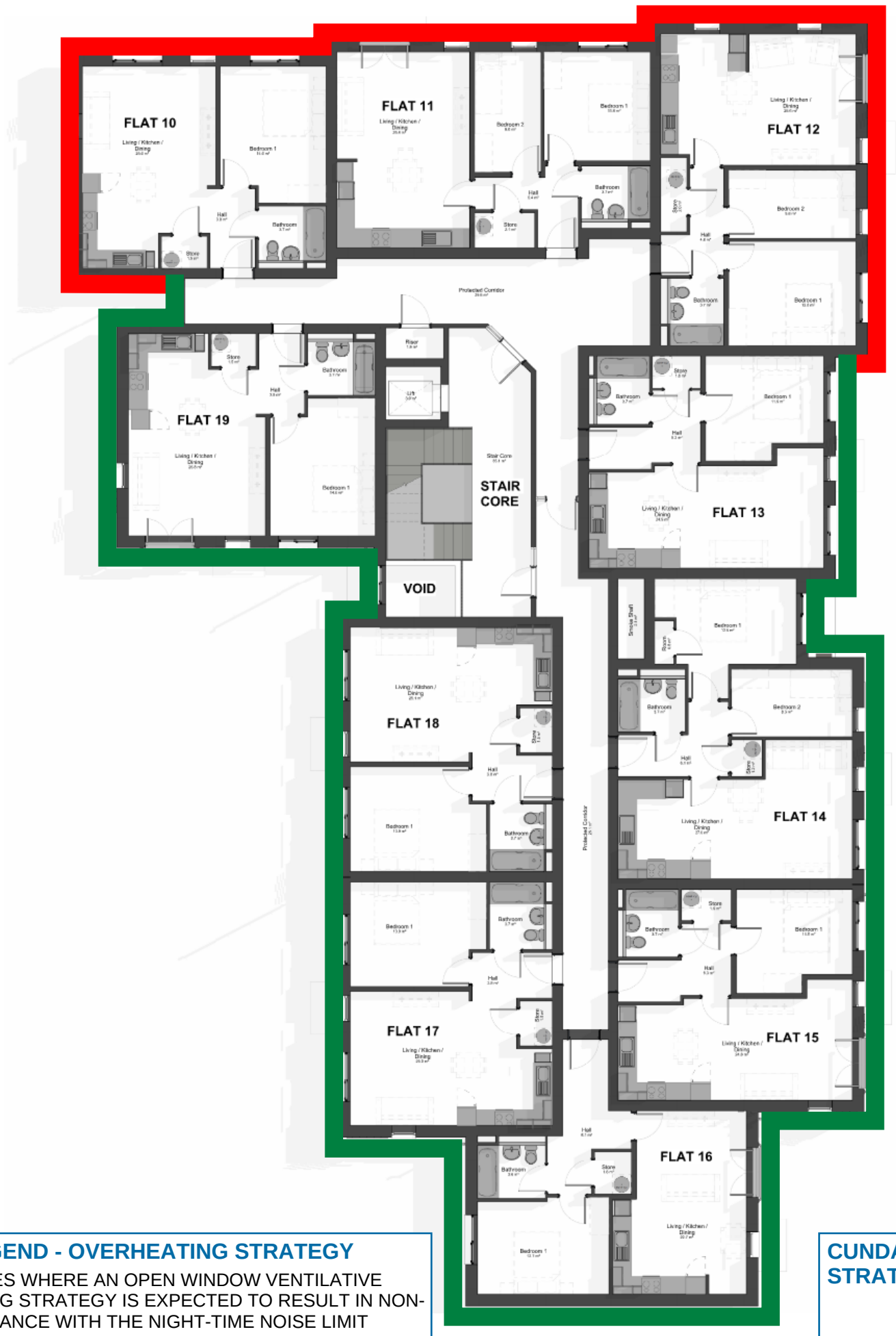
1046253	A3

THIS DRAWING MAY INDICATE ELEMENTS RELATED TO FIRE SYSTEMS. THESE ARE INDICATIVE ONLY AND FINAL NUMBER, POSITIONING AND PERFORMANCE MUST BE ESTABLISHED AS PART OF THE CDP WORKS TO MAINTAIN THE INTENT OF THE DESIGN FIRE STRATEGY



CUNDALL LEGEND - OVERHEATING STRATEGY

FACADES WHERE AN OPEN WINDOW VENTILATIVE COOLING STRATEGY IS EXPECTED TO RESULT IN NON-COMPLIANCE WITH THE NIGHT-TIME NOISE LIMIT REQUIREMENTS OF APPROVED DOCUMENT O.

ALTERNATIVE MEASURES OF PROVIDING COOLING WHICH DO NOT RELY ON OPENING WINDOWS TO HABITABLE ROOMS ARE ADVISED FOR NIGHT-TIME PERIODS.

FACADES WHERE AN OPEN WINDOW VENTILATIVE COOLING STRATEGY IS EXPECTED COMPLY WITH THE NIGHT-TIME NOISE LIMIT REQUIREMENTS OF APPROVED DOCUMENT O.

CUNDALL LEGEND - GLAZING STRATEGY

(*unmarked*) STANDARD THERMAL DOUBLE GLAZING (e.g., 4 mm PANE / 12 mm AIR GAP / 6 mm PANE) RATED MINIMUM 28 dB Rw+Ctr IS EXPECTED TO BE ACCEPTABLE FROM AN ACOUSTIC PERSPECTIVE TO ALL RESIDENTIAL FACADES

Issue	Date	Description	By	Chkd	Verfd
P01	17/09/25	FIRST ISSUE	AH	MP	CO

Project: THE PARK PUB, WYTHENSHAWE

Client: WATSON GROUP

Status: S2 - FOR INFORMATION

Title: OPEN WINDOW VENTILATIVE COOLING AND GLAZING ASSESSMENT

Project No.: 1046253

Scale: NTS

Drawing Number: FPW-CDL-XX-XX-D-AS-45001

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