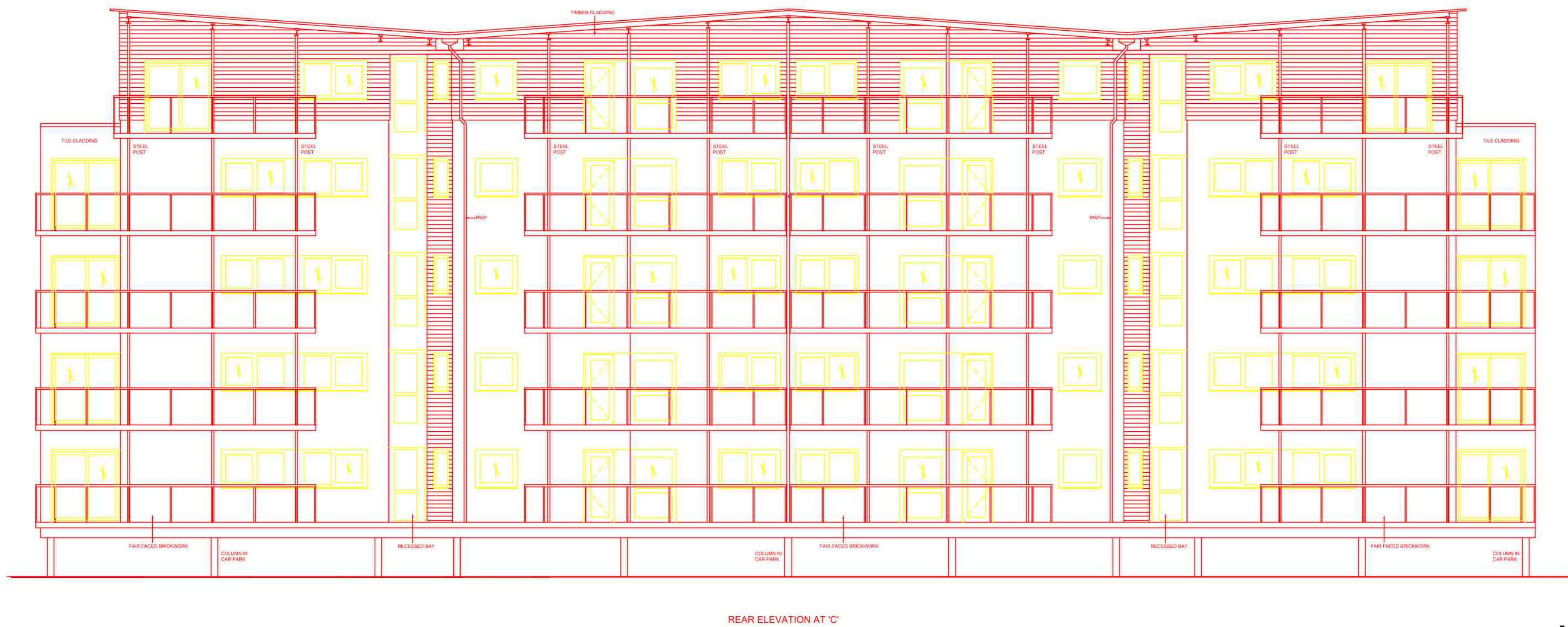
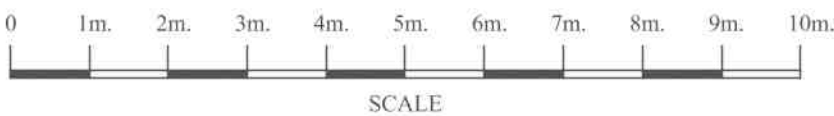
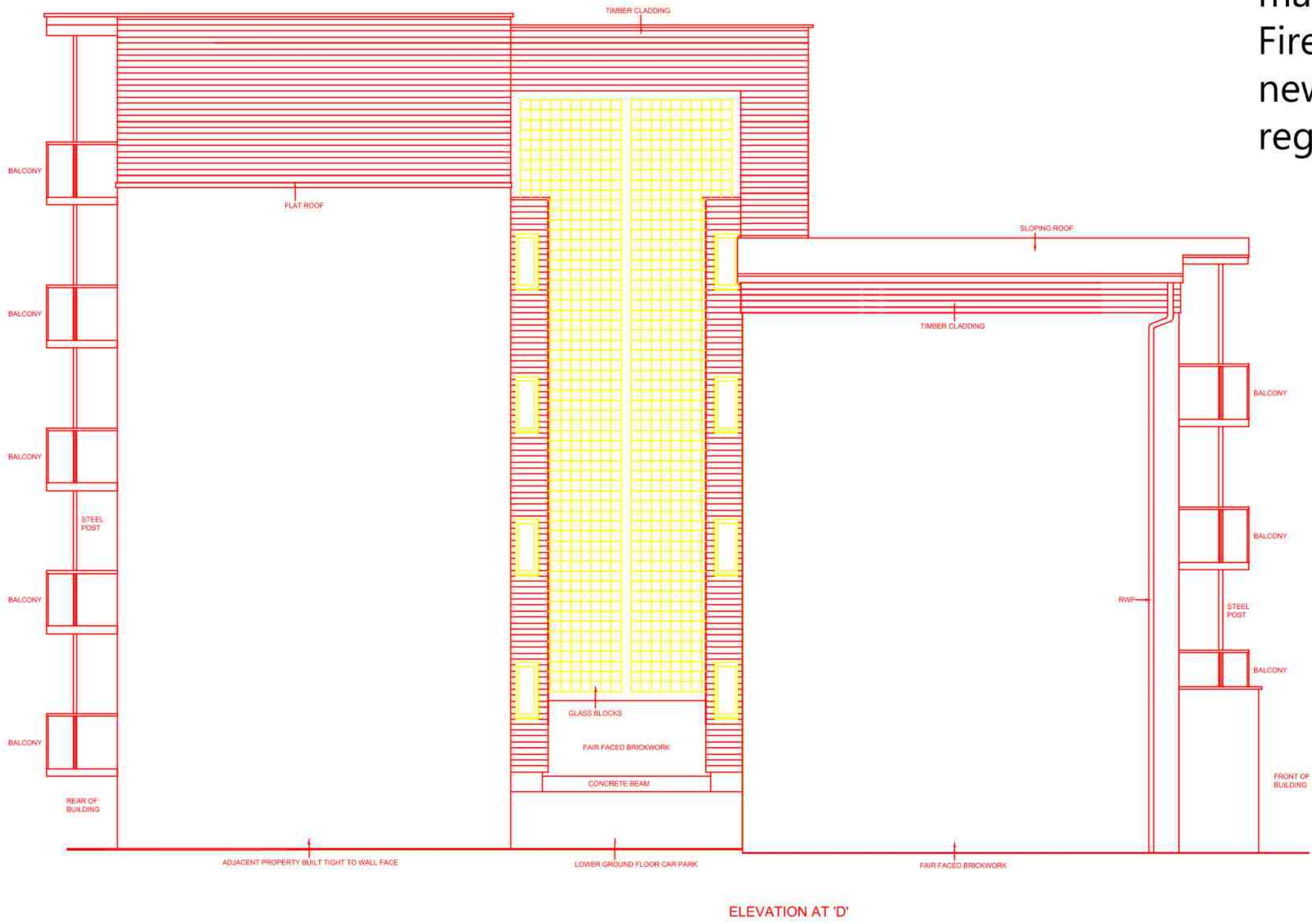
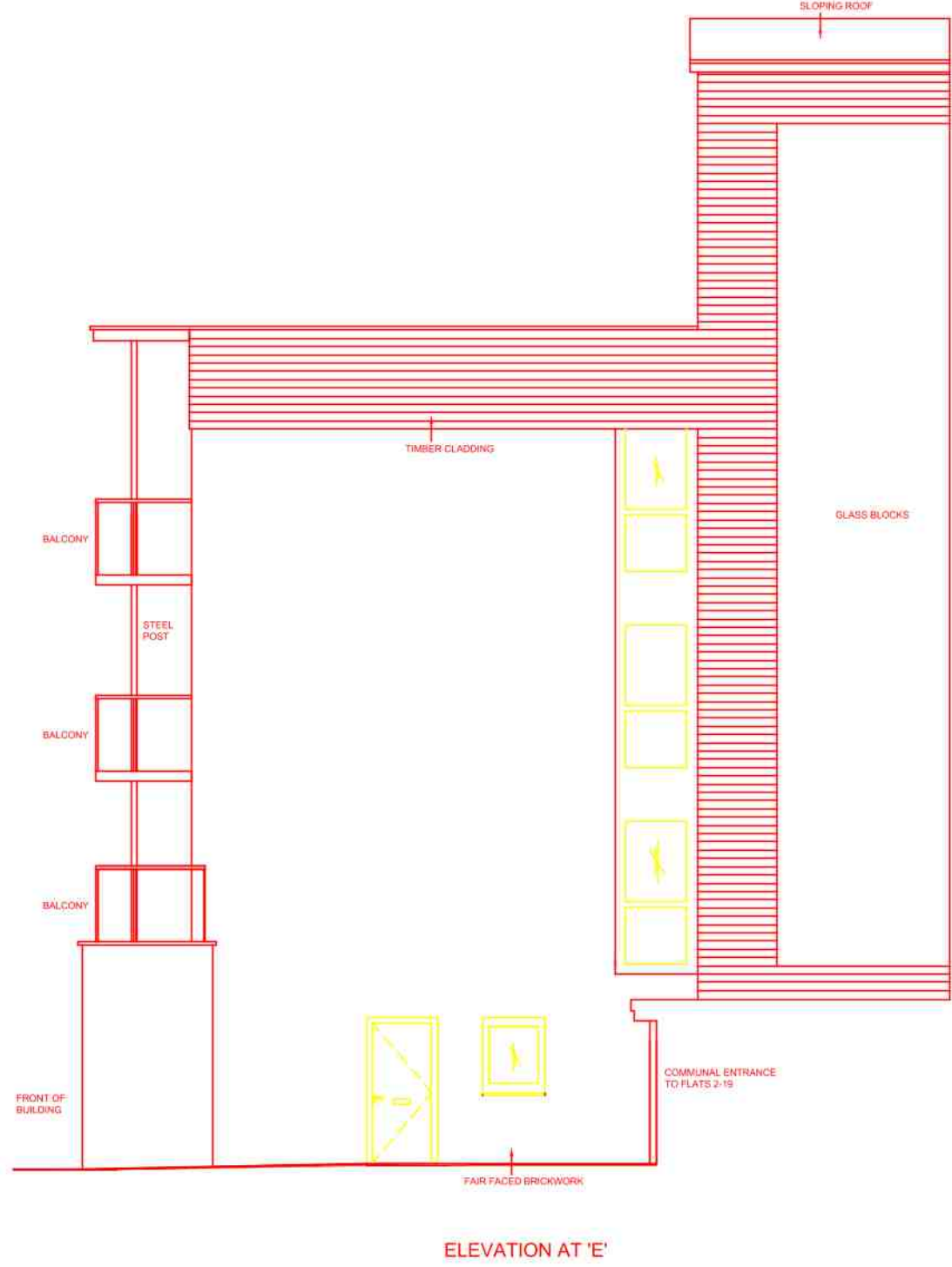




Horizontal hatched lines indicate location of timber shi lap panels.
Proposed Works
Existing combustible timber shi lap panel cladding to be replaced with “Supertech Weatherboard”, colour to match existing.
Fire barriers to be installed beneath new cladding as per Building regulations.



- 1: All errors and omissions should be reported to the Surveyor.
- 2: This Drawing is the Copyright of John Rowan & Partners.
- 3: Do not scale from drawing.

REV	INITIAL	DATE	DESCRIPTION
D	-	18/01/21	Proposed Works - Existing combustible timber shi lap panel cladding to be replaced with “Supertech Weatherboard”, colour to match existing.

NOTE : DUE TO THE NATURE OF WORKS, BOTH EXISTING/PROPOSED PLANS ARE SIMILAR AS NO ALTERATIONS TO SHAPE OF BUILDING IS TAKING PLACE AND REPLACEMENT MATERIALS ARE ALL LIKE FOR LIKE BUT A1 FIRE RATED IN LINE WITH CURRENT REGULATIONS

ALL ELEVATIONS HAVE BEEN LABELED A - F ON 'Ground Floor Footprint Plan'



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CLIENT

A2dominion

PROJECT
**1-39 UNION WHARF
BENTINCK ROAD
WEST DRAYTON UB7 7RP**

TITLE
PROPOSED ELEVATIONS

DATE JANUARY 2021	DRAWN NC
SCALE 1-100 @ A1	CHECKED -
DRAWING No. 5929-05	REVISION -