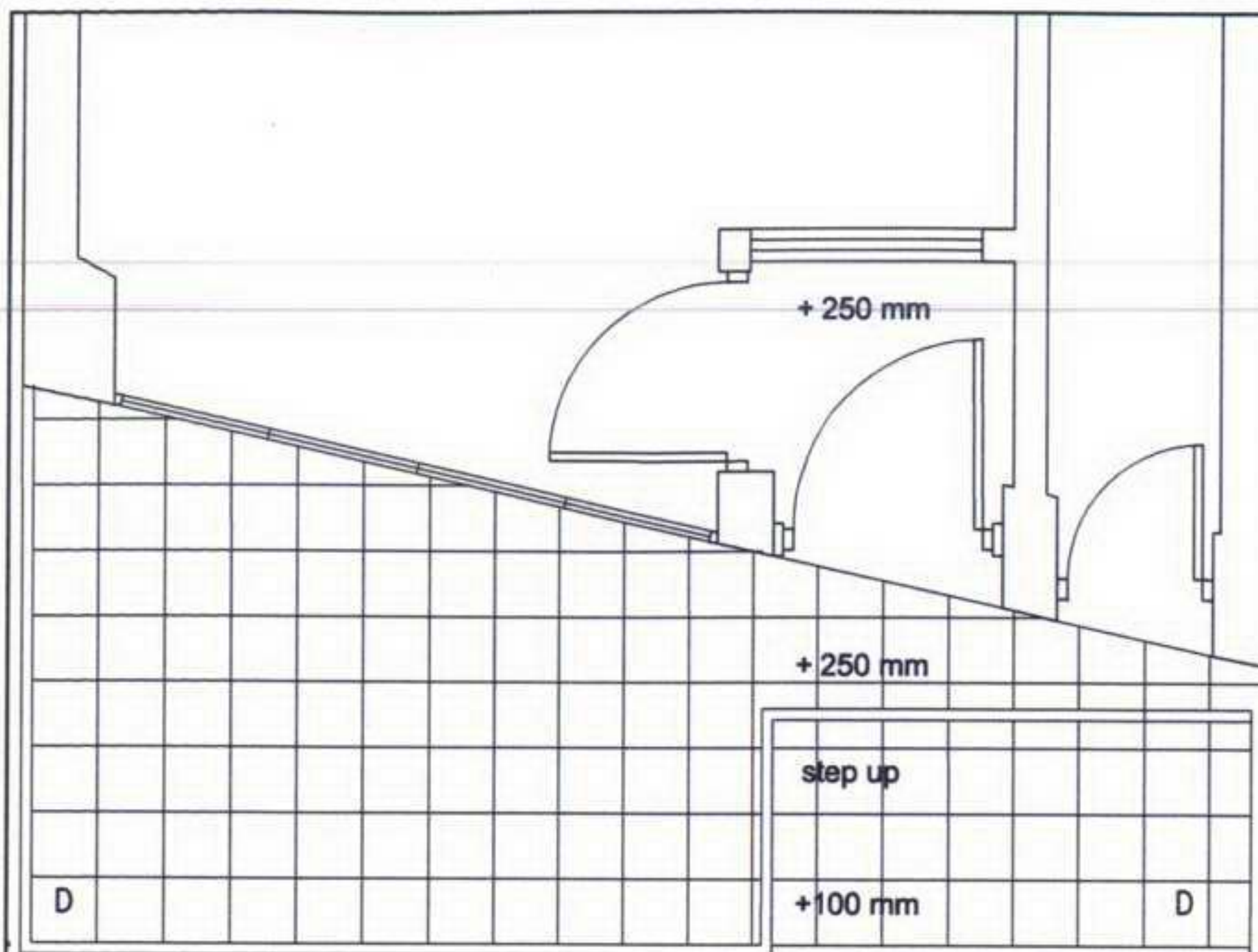
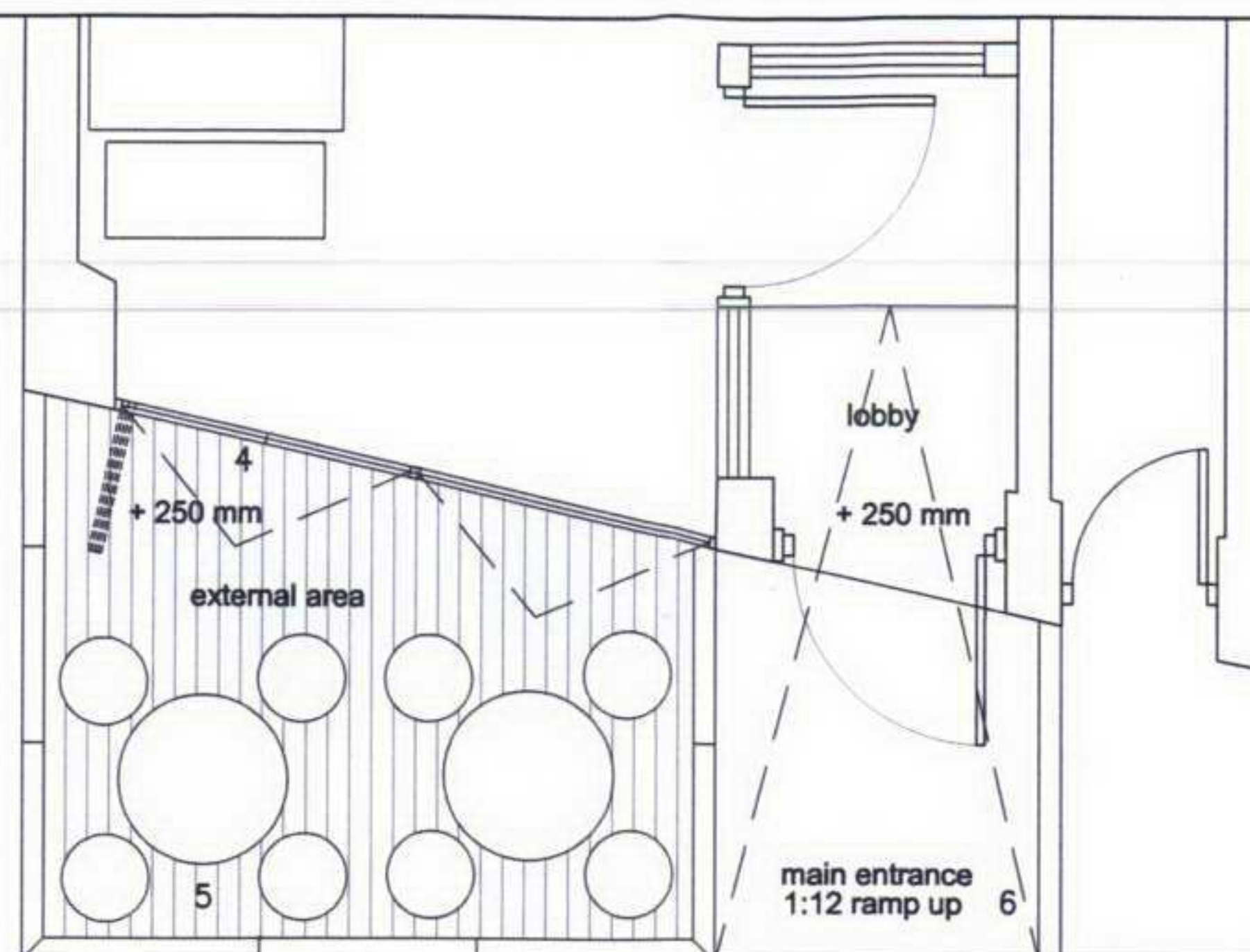
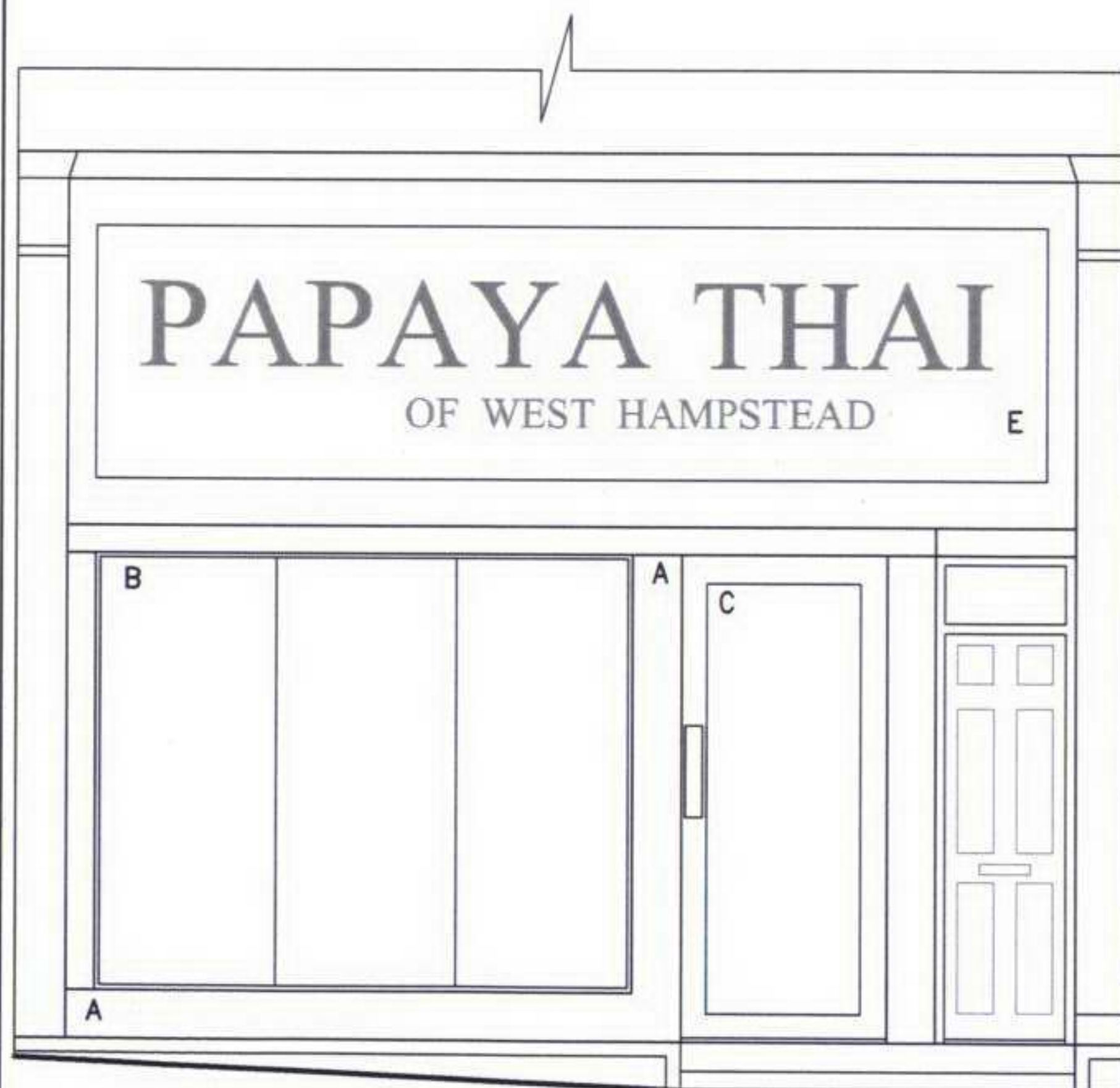




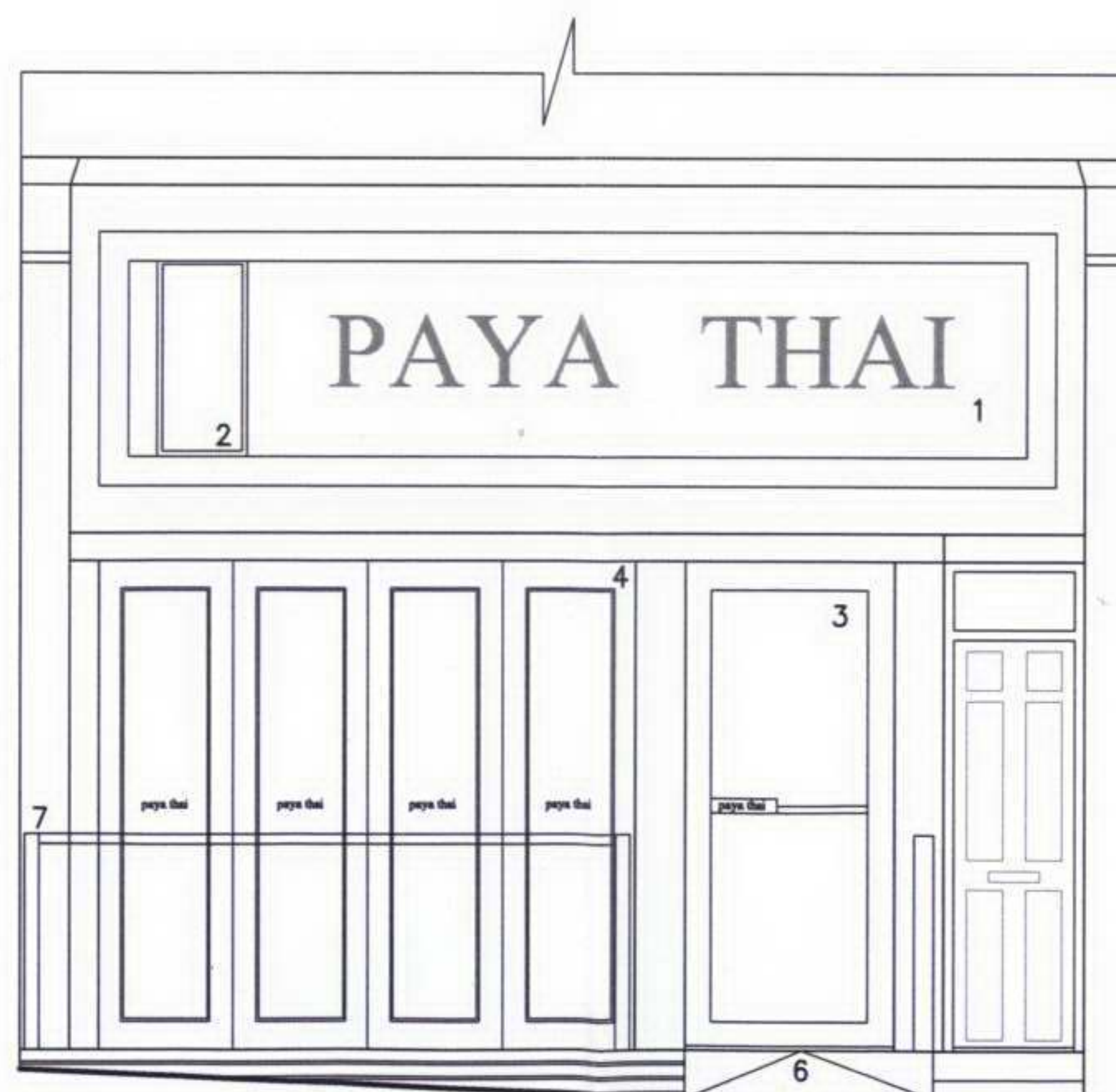
EXISTING PLAN



PROPOSED PLAN



EXISTING ELEVATION



PROPOSED ELEVATION

- A. white painted finish on render
- B. 3 panels of full height clear glazing with silicon joints
- C. painted wooden frame glass door
- D. tile finish on external patio
- E. stainless steel fonts fixed on wooden back board with lighting from underside of fonts

- 1. existing style stainless steel fonts fixed on wooden back board with lighting from under side of fonts
- 2. Thai wood carving
- 3. painted wooden frame glass door with stainless steel handle
- 4. painted wooden frame glass sliding doors
- 5. wooden deck floor finish
- 6. new proposed ramp in wooden finish
- 7. painted wooden frame ballustrade

METRES

0

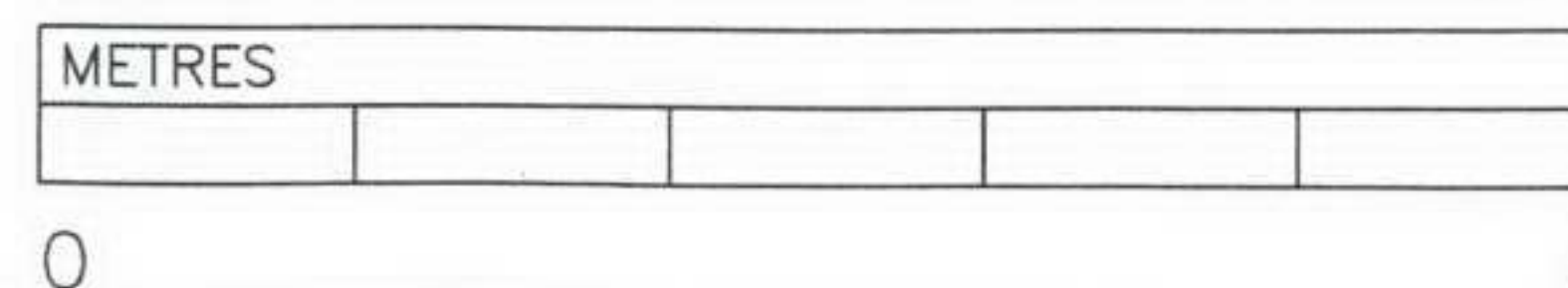
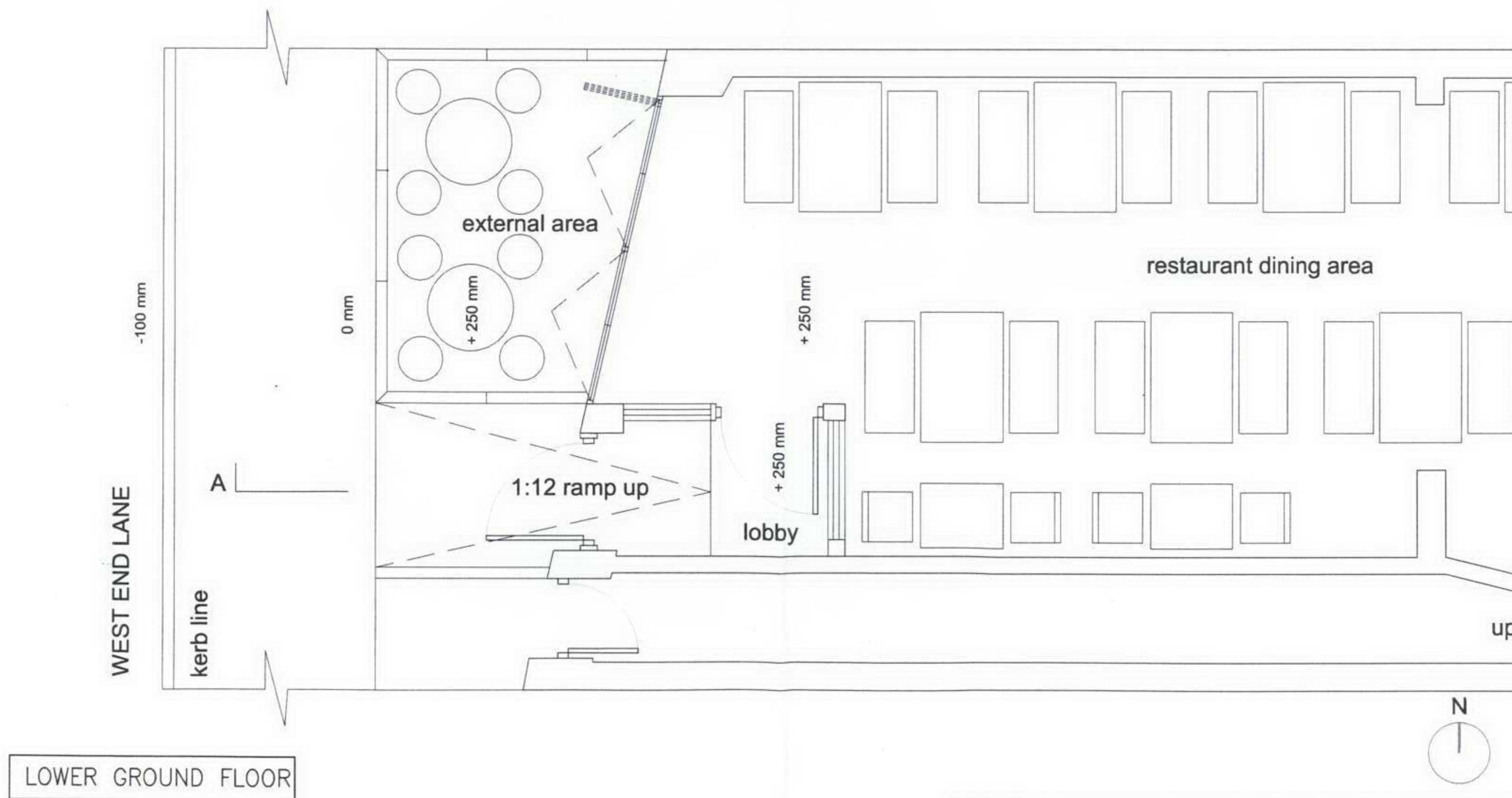
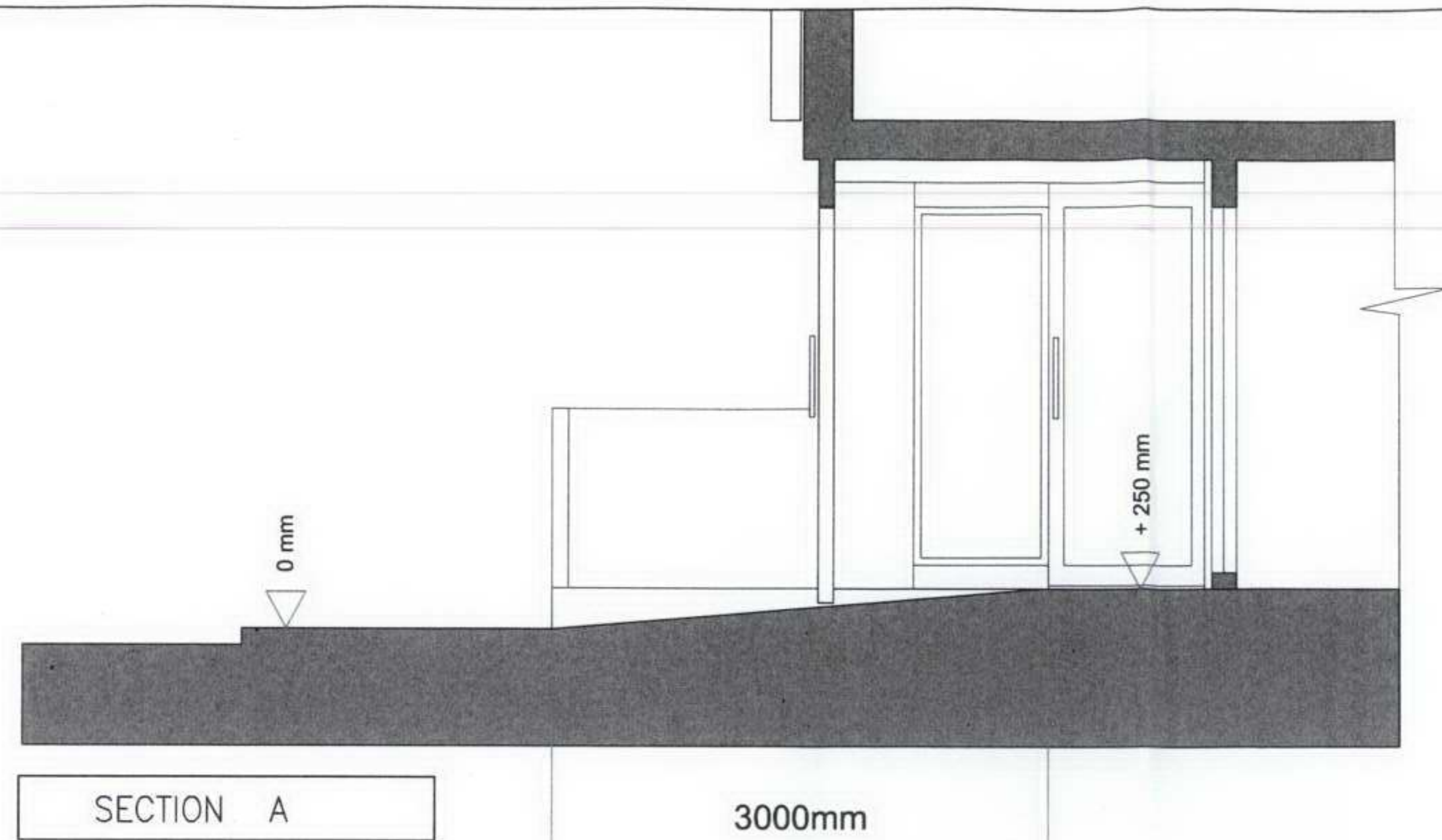
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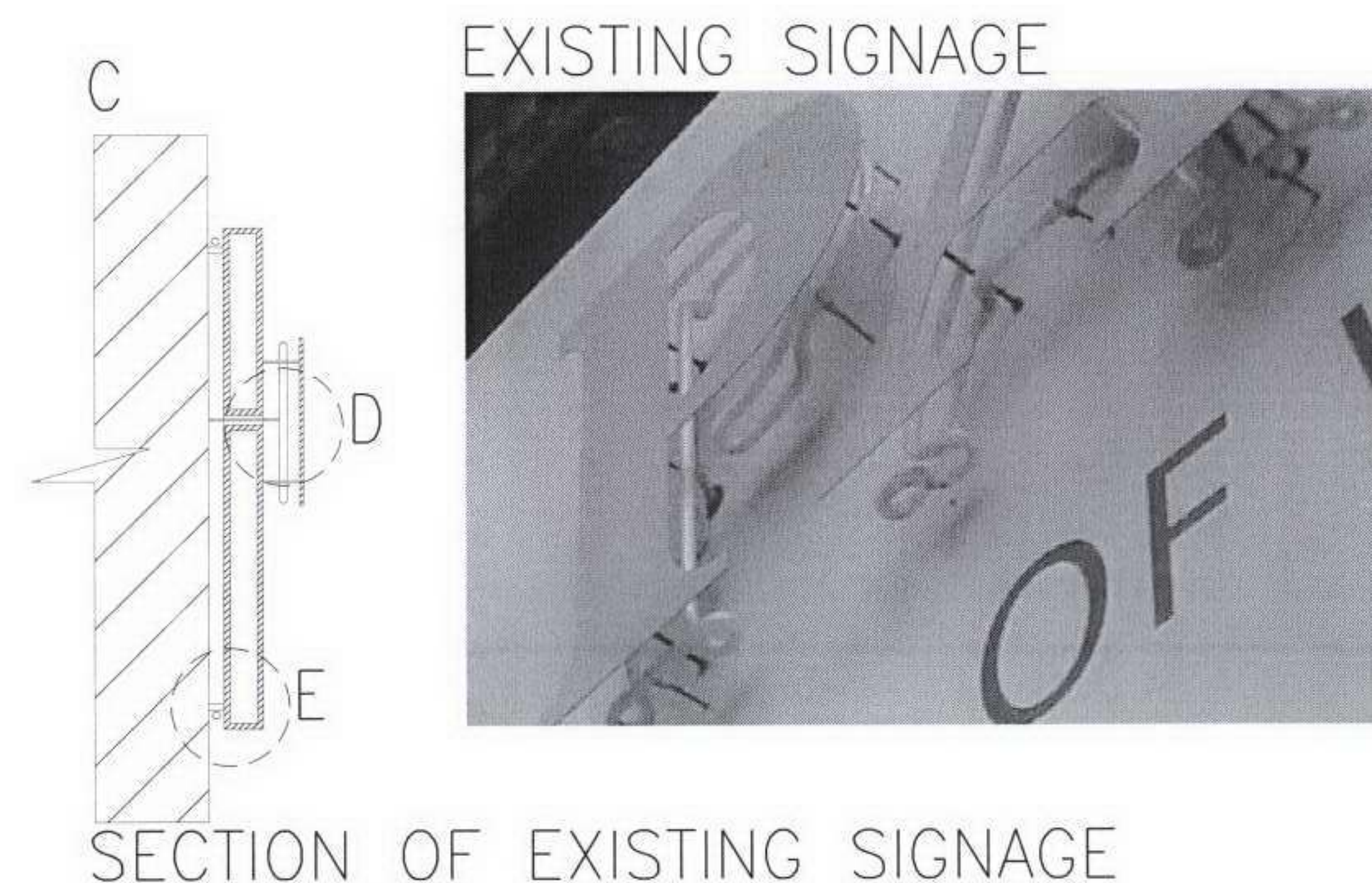
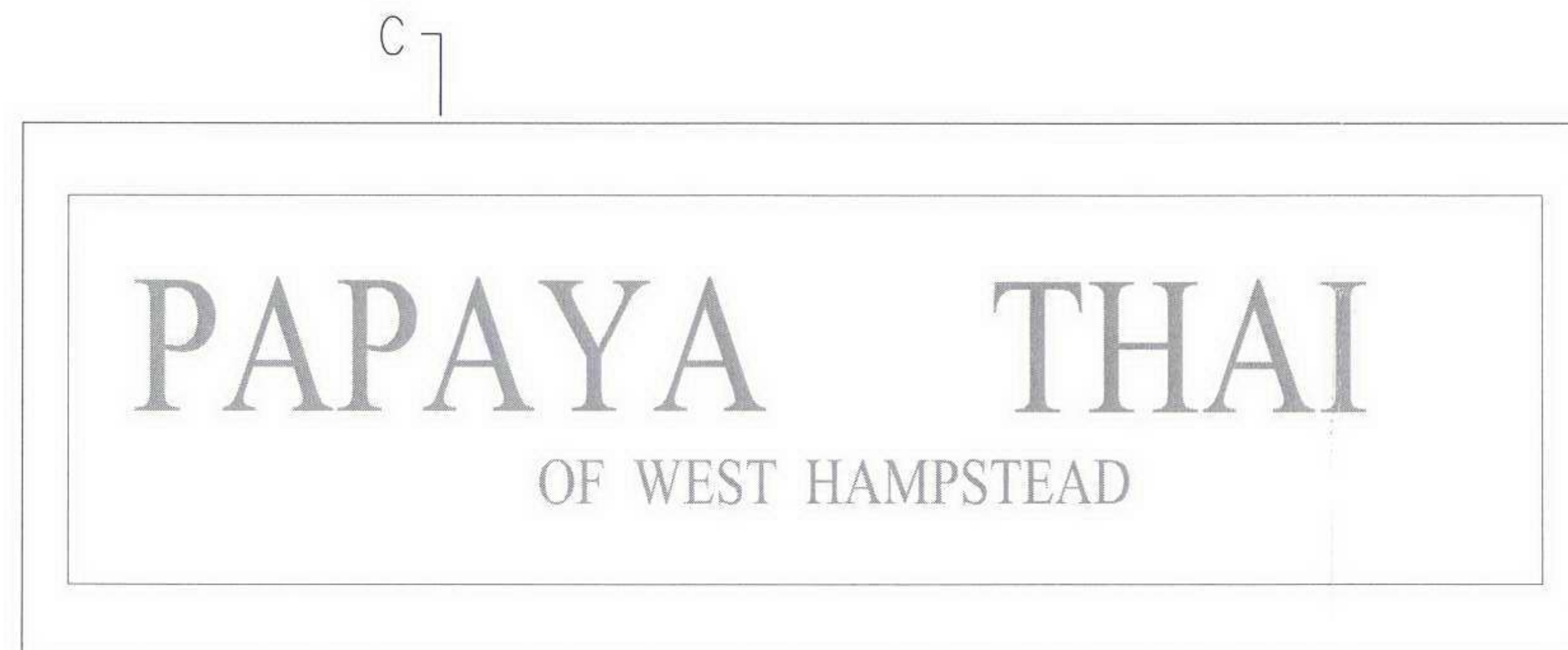
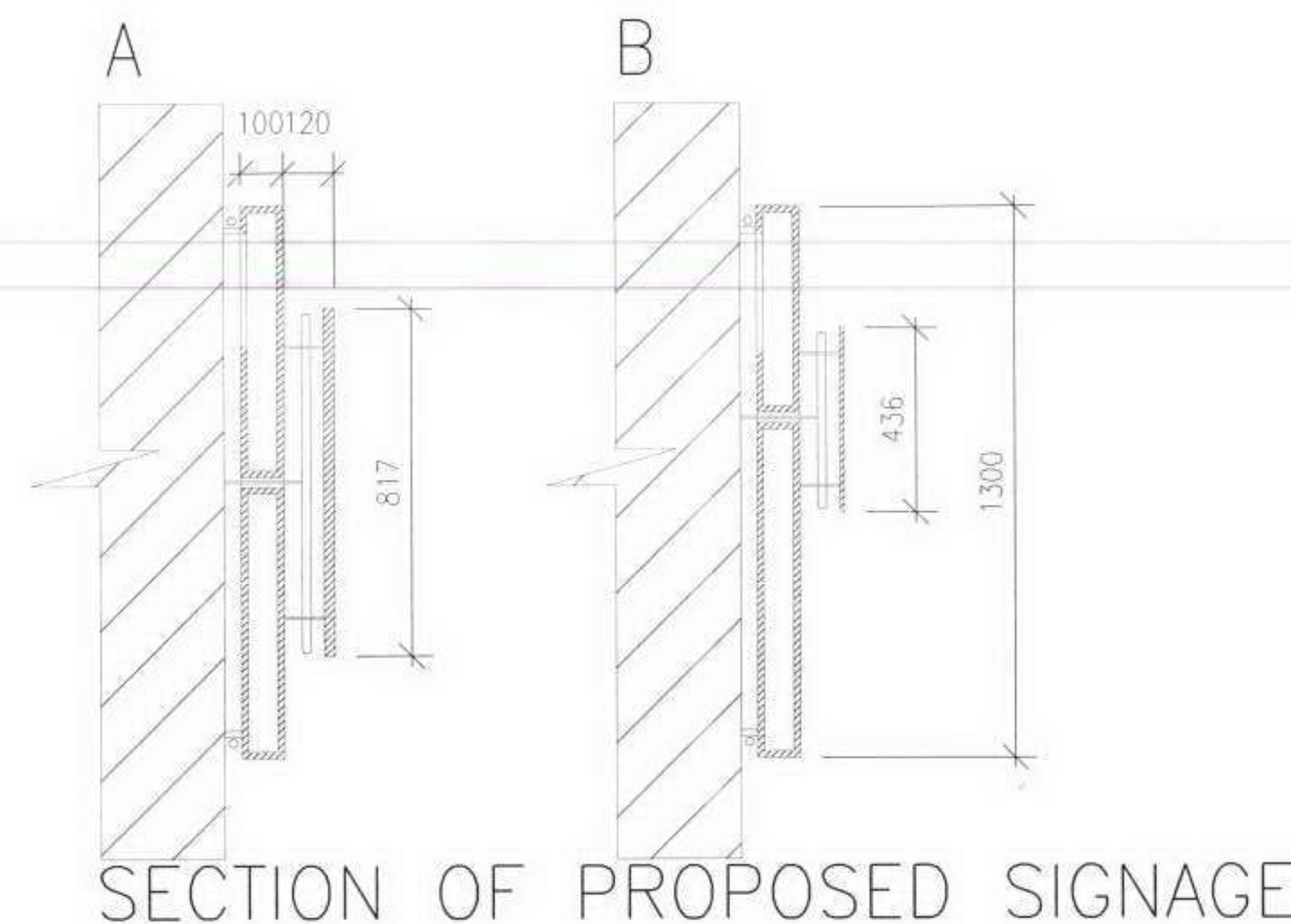
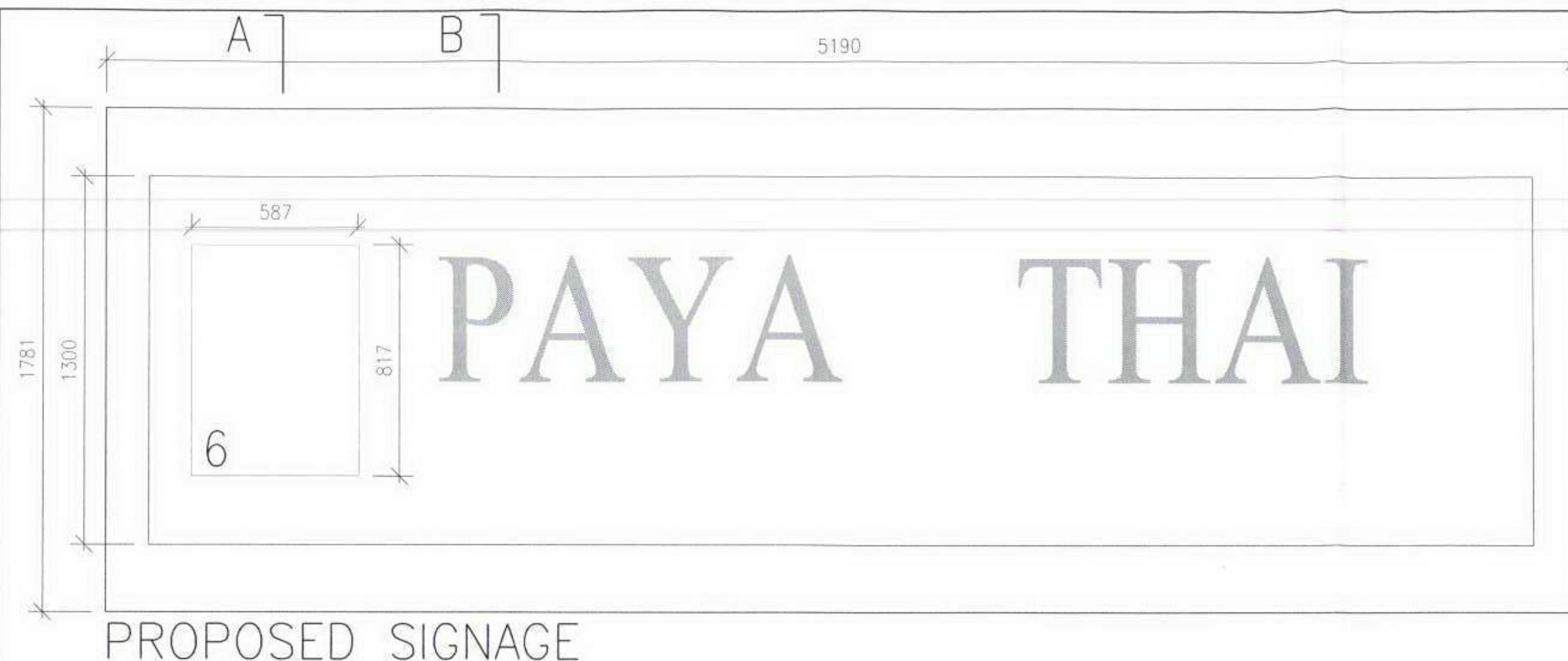
EXISTING PICTURE OF FACADE

THIS IS NOT A CONSTRUCTION DRAWING.
IT IS UNSUITABLE FOR THE PURPOSE
OF CONSTRUCTION AND MUST ON NO
ACCOUNT BE USED AS SUCH.

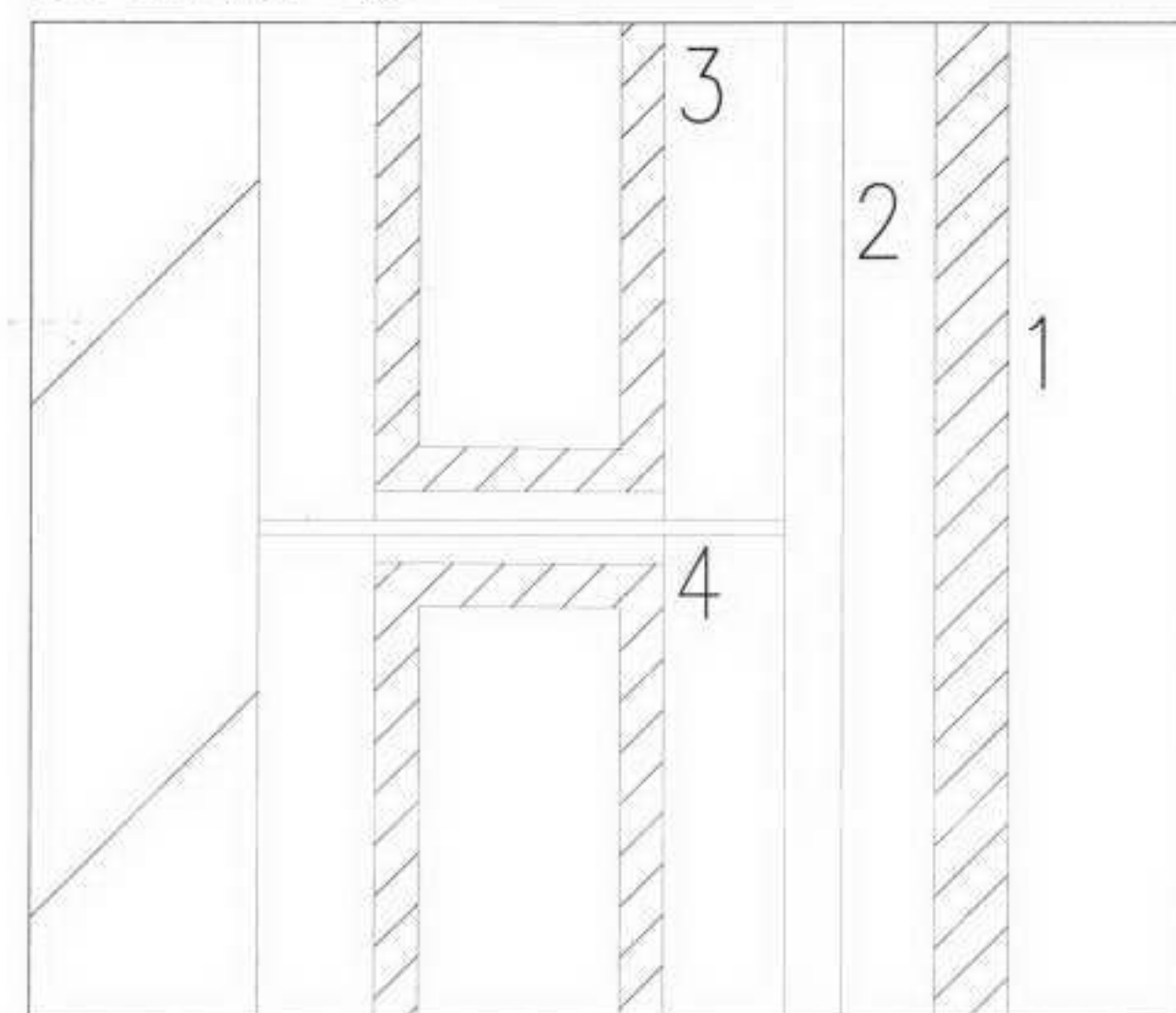
CLIENT	MS SERENA PHUAN
JOB TITLE	PAYA THAI RESTAURANT 96 WEST END LANE LONDON NW6 2LJ UNITED KINGDOM
DESCRIPTION	EXISTING & PROPOSED PART ELEVATIONS & PLANS
SCALE	1:50@A3
DATE	26 OCTOBER 2006
DRAWING No.	WESTEND/02
REVISIONS	B
DWG	



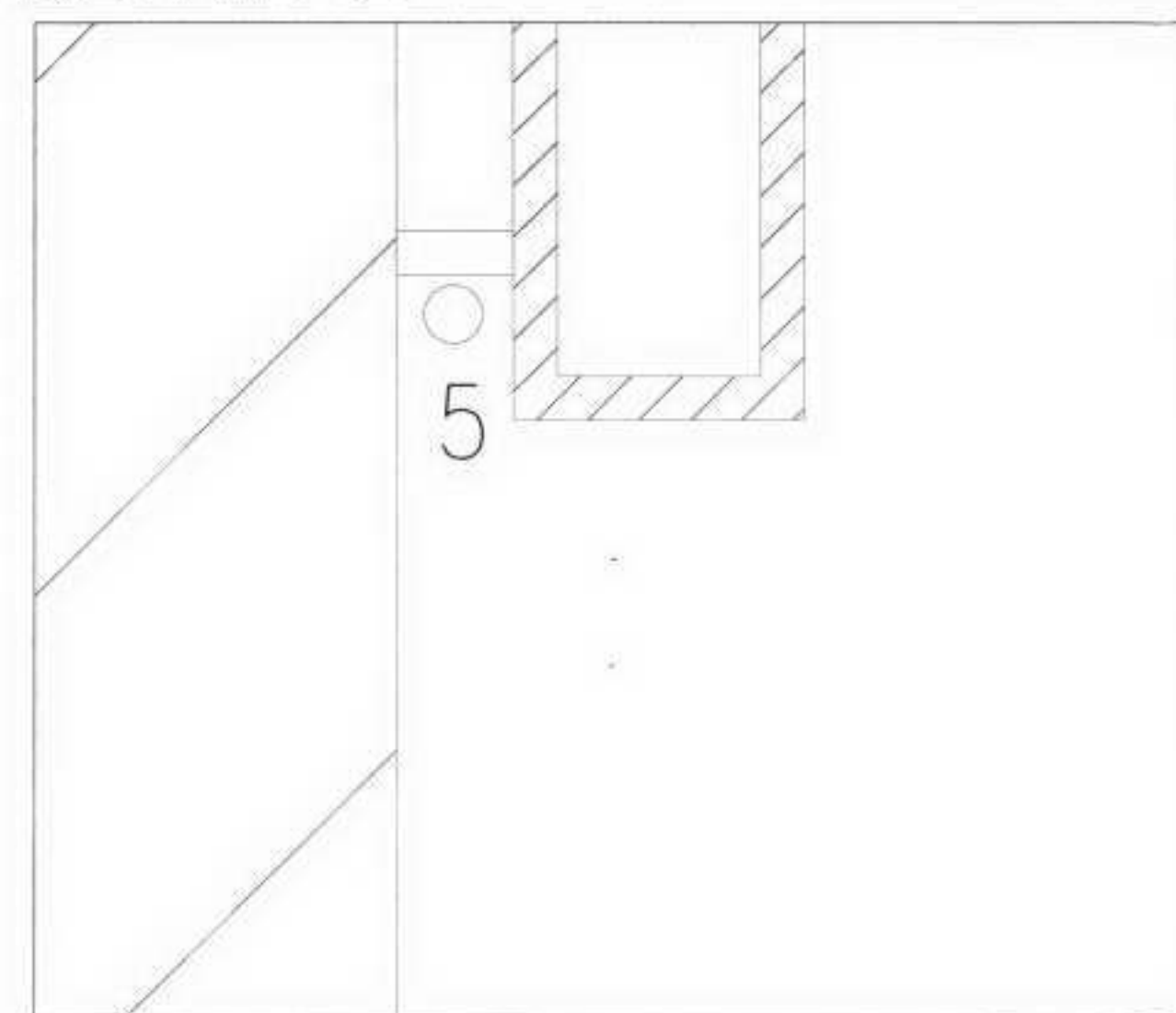
CLIENT	MS SERENA PHUAN
JOB TITLE	PAYA THAI RESTAURANT 96 WEST END LANE LONDON NW6 2LU UNITED KINGDOM
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DATE	26 OCTOBER 2006
DRAWING No.	WESTEND/05
DWG	



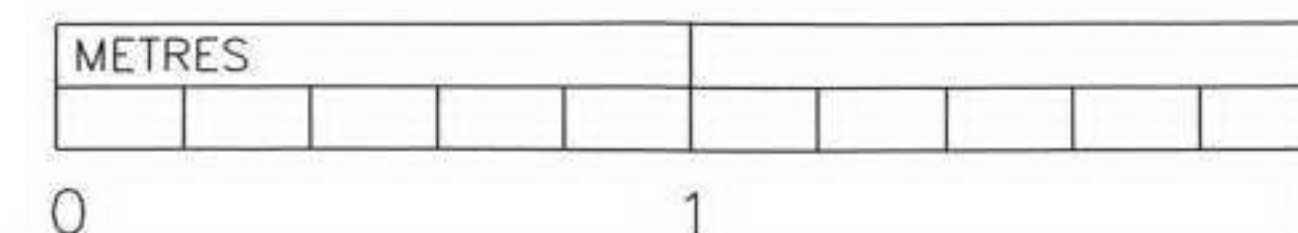
EXISTING SIGNAGE
DETAIL D



DETAIL E



1. 5mm stainless steel cut out lettering
2. neon lighting tubes to follow profile of lettering located behind
3. painted wooden fascia board
4. wires from neon lighting tubes connecting to mains water sealed
5. recessed neon lighting tubes to follow profile of fascia board
6. Thai wood carving of orchid



CLIENT MS SERENA PHUAN	
JOB TITLE PAYA THAI RESTAURANT 96 WEST END LANE LONDON NW6 2LU UNITED KINGDOM	
DRAWING SIGNAGE DETAILS	
SCALE 1:25/1:50 A3	DATE 29 NOVEMBER 2006
DRAWING NO. WESTEND/06	REVISIONS
DWG	

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12 DEC 2006