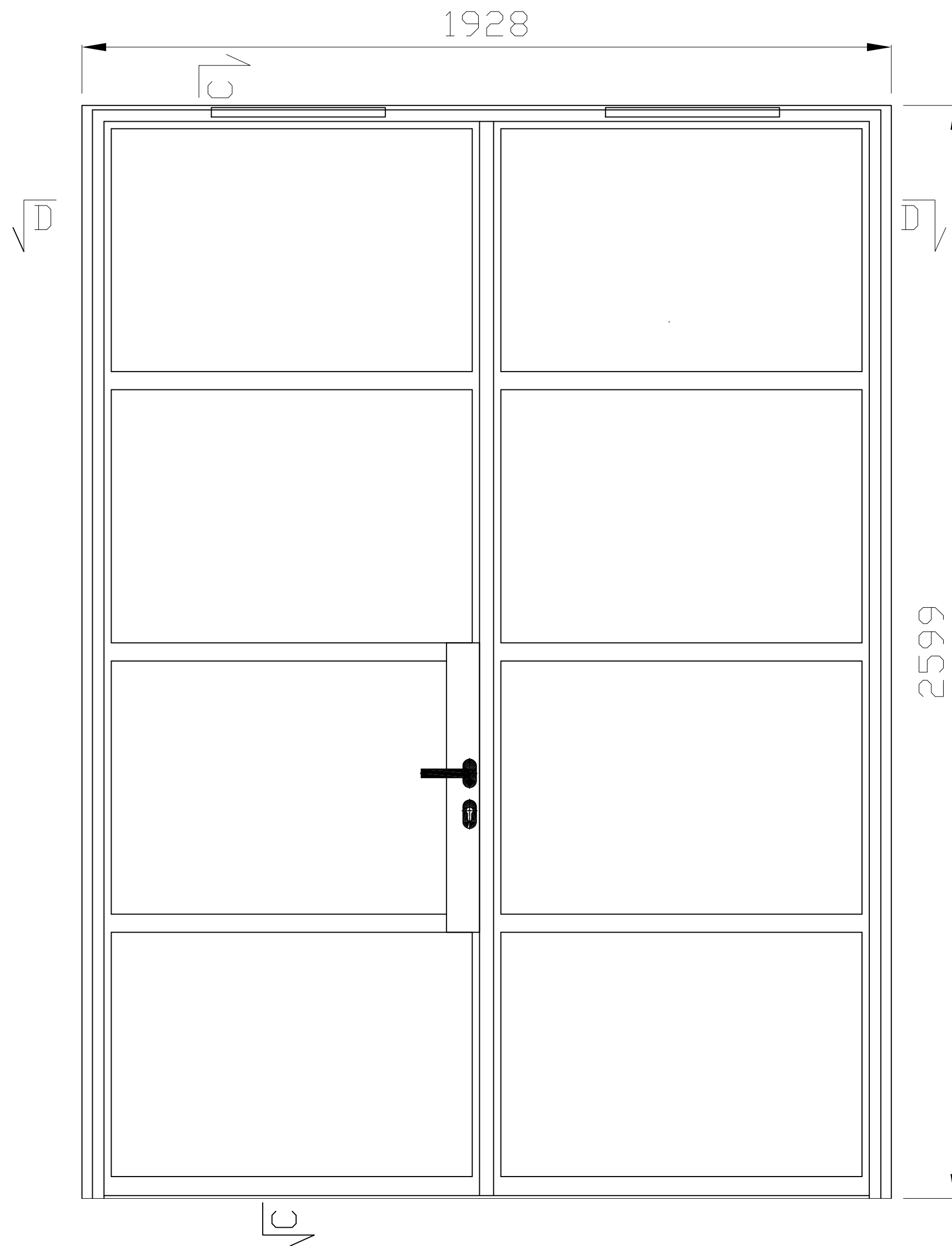


ALL DIMENSIONS AND TOLERANCES SHOWN SHOULD BE CHECKED AND CONFIRMED BY THE CLIENT PRIOR TO MANUFACTURE OR CONSTRUCTION.



POS: REAR DOUBLE DOOR

East Elevation, Consisting of a Double Door.
 System: Ottostumm W50 TB (thermally broken steel system)
 Double, inward opening door
 Handle: to be confirmed, finish: to match frames, on master leaf only
 Hinges with height adjustment (3 or 4 per leaf - to be confirmed),
 Passive leaf with flush bolt, door sweep, multipoint lock + eurocylinder on masterleaf, box for lock on the master leaf
 U-value: 1,5 W/m²K
 Colours: Y2M01I DARK BRONZE
 Profiles: As per cross section
 Glazing: 2x6mm TGH Climeguard 1.0+ Ug=1,0 W/(m²K) / 6MM Tgh Clear / 20mm swiss spacer with argon / 6MM Tgh
 Glazing Bars Heat & soak
 Structural Glazing Bars ? as per drawing
 Black glazing weatherstrips
 T.vents included to provide Equivalent area of 8000mm, painted in

PLANNING

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Planning and Building Regulations Design Consultants
 Architectural Technologists
 Local Authorities Planning Agent Group Member
 Local Authorities Building Control Partner Member
 Planning Portal Professional Status
 Landmark and Promap Member
 Planning Appeal Consultants

CLIENT:
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CONTACT:
 Mrs G Upson

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SCHEME:
 Proposed Single Storey Side Extension with Associated Internal and External works.

DRAWING TITLE:
 Proposed Window and Door details

DATE:
 July 2024

DRAWN:
 david berious

SCALE:
 1:10

REV:

DRAWING No:
P/22/200/101