DASHED LINE OF CHANNEL ROUTED INTO EXISTING CONCRETE SOFFIT

SILICONE MASTIC SEALANT

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EXISTING CONCRETE SOFFIT, WHITE PAINTED BOARDMARKED CONCRETE, WITH CHAMFERED EDGES

DASHED LINE OF 12MM TOUGHENED LOW IRON GLASS PANEL IN FRONT

LOW IRON TOUGHENED/LAMINATED GLASS

SILICONE

ALUMINIIUM CHANNEL 25.4 X 38.1 X 6

RUBBER PACKING

CONTINUOUS STEEL EQUAL ANGLE 80 X 80 X 8, WITH LEG CUT TO MATCH ALUMINIUM CHANNEL

M10 RESIN COUNTERSUNK BOLT

DETAIL 5.1
Soffit fixing detail (section)

120 X 60 X 6 STEEL COLD FORMED RECTANGLE WELDED ONTO STEEL ANGLE

ALUMINIUM CHANNEL 25.4 X 38.1 X 6 BOLTED TO STEEL COLUMN

STRUCTURAL SILICONE AND RUBBER PACKING

LOW IRON TOUGHENED/ LAMINATED GLASS

ALUMINIUM CHANNEL FIXED TO CONCRETE SLAB

DASHED LINE OF CONTINUOUS STEEL EQUAL ANGLE 80 X 80 X 8, WITH LEG CUT TO MATCH ALUMINIUM CHANNEL ABOVE
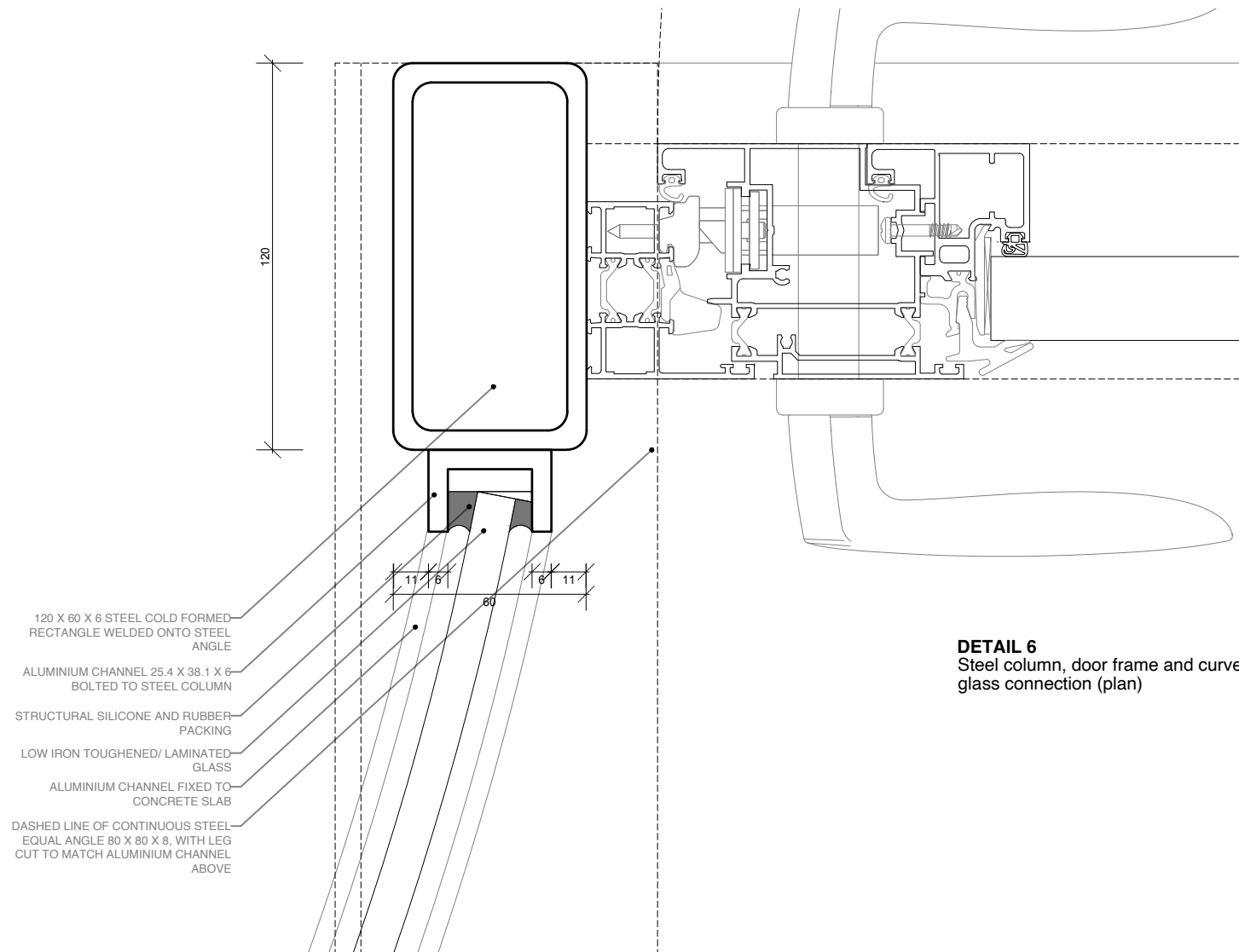
DETAIL 6
Steel column, door frame and curved glass connection (plan)

GLASS DOOR

ALUMINIUM DOOR FRAME

PACKING

CC.15MM EXISTING RENDER

EXISTING BLOCKWORK WALL
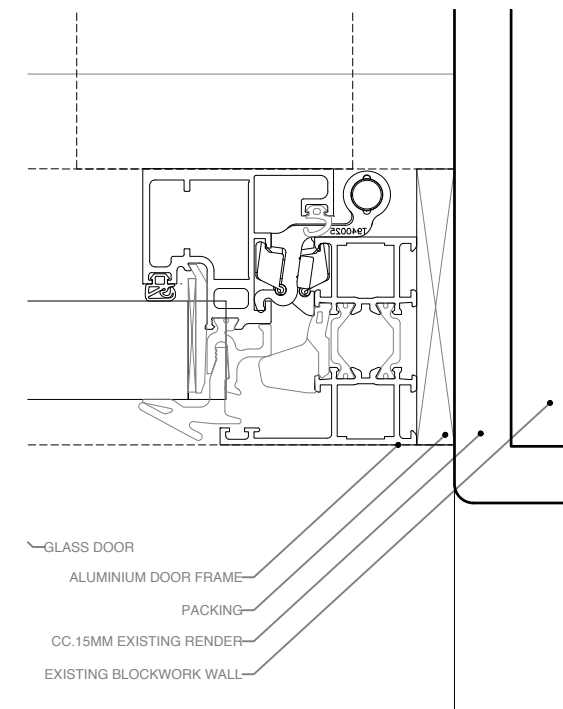
DETAIL 7
Aluminium door frame to existing rendered wall (plan)

SCALE BAR (CM)

0   2   10   16

ZMINKOWSKA DE BOISE ARCHITECTS	
PROJECT NAME:	
18 SPEDAN CLOSE	
DRAWING NAME:	
PROPOSED GLASS DETAILS	
DRAWING STATUS:	
PLANNING	
DRAWING NUMBER:	REVISION:
2112.E.904	
DATE:	SCALE:
APRIL 2022	1:2 @ A3