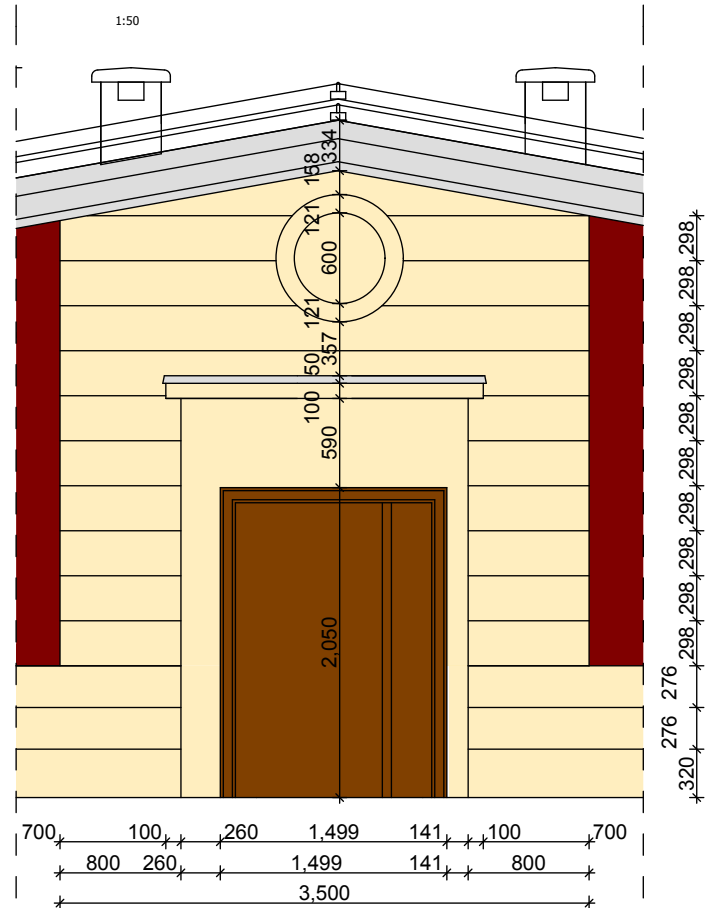


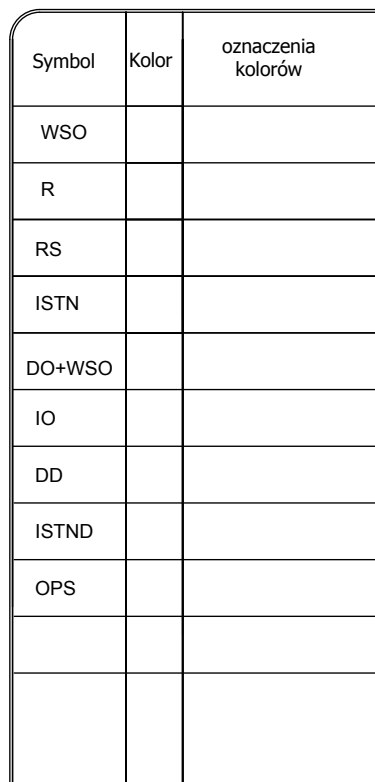
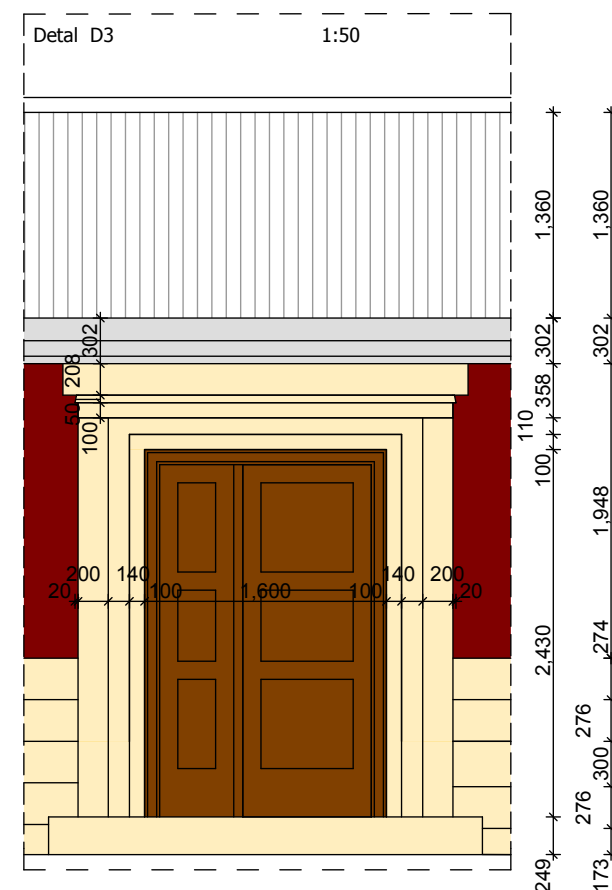
Detail 1















Nr Proiektu	Skala	Faza	Branta	Nr rycinu
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Technical drawing of a house facade with dimensions. The drawing shows a central entrance with a brown door, flanked by yellow walls and red vertical accents. The roof is yellow with a grey gable. Dimensions are provided in millimeters (mm) and centimeters (cm). The overall width is 906 mm. The door width is 100 mm. The door height is 2,100 mm. The door is set within a frame that is 100 mm wide and 440 mm high. The frame is set within a larger opening that is 300 mm wide and 1,000 mm high. The overall height of the facade is 2,220 mm. The roof height is 1,334 mm. The gable height is 125 mm. The gable width is 125 mm. The gable depth is 125 mm. The gable height is 125 mm. The gable width is 125 mm. The gable depth is 125 mm.

Nr Projektu	Skala	Faza	Branda	Nr rysunku
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Symbol	Kolor	oznaczenia kolorów
SM1		NCS: S 0550-Y10R
SM2		RAL: 2004
SM3		NCS: S 3010-R90B
SM4		RAL: 3002
SMB1		NCS: S 3010-R90B
SMB3		NCS: S 0550-Y10R
SD1		NCS: S 0550-Y10R
SD2		RAL: 2004
SD3		NCS: S 3010-R90B
SD4		RAL: 3002
SDB1		NCS: S 3010-R90B
SDB2		NCS: S 3010-R90B

izolacja - farba
 tynch
 izolacja - farba
 tynch
 izolacja - farba
 tynch
 farba
 tyn, tub
 wetrich,
 farba
 tyn, tub
 wetrich,
 tynst
 wny inno
 mycznych
 tynst
 wny inno
 mycznych
 tynst
 wny inno
 mycznych
 tynst
 wny inno
 mycznych
 opisan p 14cm + bisk
 1.2 lub alternatywny inno
 mycznych produkt
 dociepnie szparymian p 14cm
 1.2 lub alternatywny inno
 mycznych produkt

Nr Projektu	Skala	Faza	Brand	Nr rysunku
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