0.55 m

CERAMIC FINISHING IN A SQUARE FORMAT, SIZE: 40X20 CM SP 15MM $\lambda= 1W/mK$

ADHESIVE GLUE

GYPSUM ADDED WITH LIGHT WEIGHT AGREGATES AND MINERAL REINFORCED WITH FIBROUS MATERIAL SP 1.5 CM (FIREBOARD MODEL) $\lambda= 0.035 \ W/mK$

POLYPROPYLENE SP 2 MM $\lambda= 0.16 \ W/mK$

DOUBLE SOUND INSULATING MATERIAL LAYER MADE OF NATURAL FIBER KENAF GAMMA HIBIAN (POLYESTER FIBERS) $\lambda= 0.035 \ W/mK$

PANEL WITH CEMENT MORTAR MESH REINFORCEMENT SP 3 CM $\lambda= 0.74 \ W/mK$

PANEL WITH CEMENT MORTAR MESH REINFORCEMENT SP 1.5 CM $\lambda= 0.74 \ W/mK$

AIR SPRING SP 10 CM $\lambda= 0.095 \ W/mK$ UPRIGHT ALUMINUM HITCH BOLTS TO THE FRONT

MARBLE PLATE DIM. 25 X 42 X 0.35 WHITE $\lambda= 3.5 \ W/mK$

NEOPRENE SP 3MM

GYPSUM ADDED WITH LIGHT WEIGHT AGREGATES AND MINERAL REINFORCED WITH FIBROUS MATERIAL SP 1.5 CM (FIREBOARD MODEL) $\lambda= 0.035 \ W/mK$

POLYPROPYLENE SP 2 MM $\lambda= 0.16 \ W/mK$

DOUBLE SOUND INSULATING MATERIAL LAYER MADE OF NATURAL FIBER KENAF GAMMA HIBIAN (POLYESTER FIBERS) $\lambda= 0.035 \ W/mK$

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MARBLE PLATE DIM. 25 X 42 X 0.35 WHITE $\lambda= 3.5 \ W/mK$

NEOPRENE SP 3MM

0.53 m

$U = 0.098 \ W/m2K$
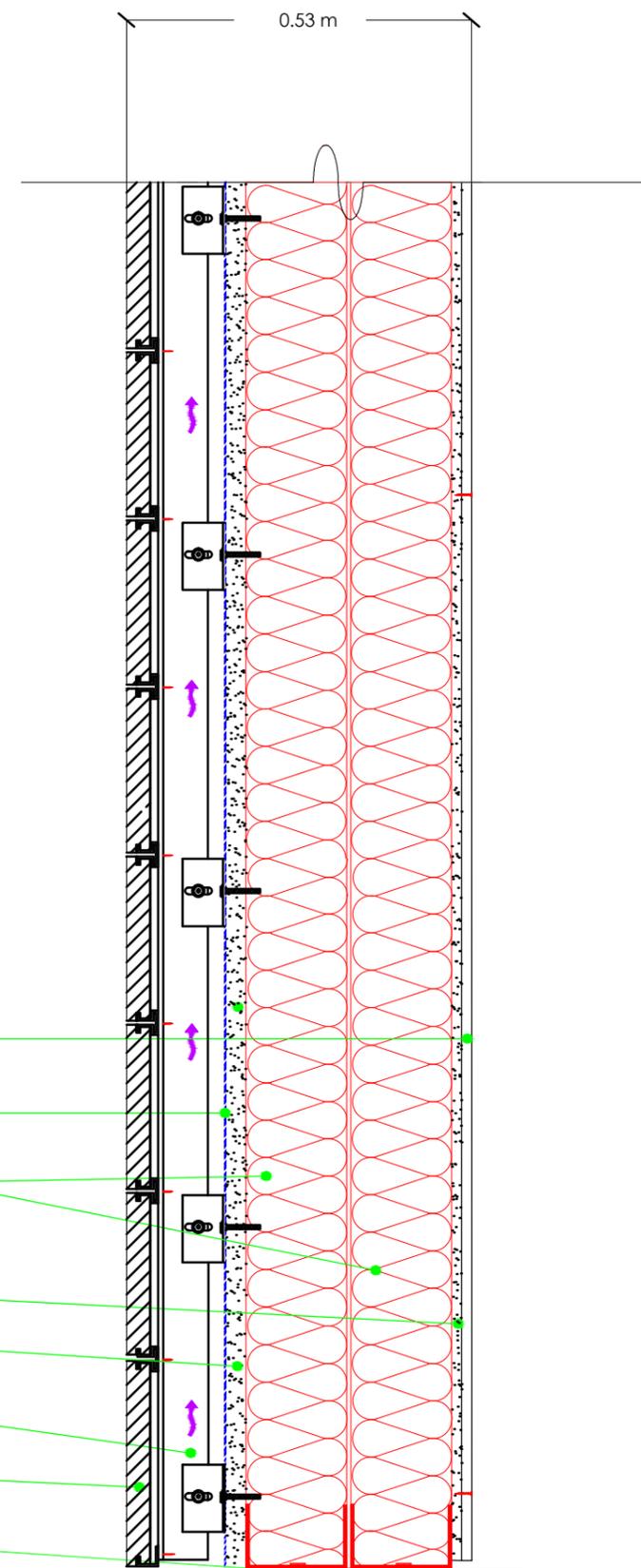
$U = 0.097 \ W/m2K$

01 — EW3. EXTERIOR WALL IN FIBROCEMENT/BATHROOM VERTICAL SECTION
A-1.1 SCALE: 1/10

02 — EW2. EXTERIOR WALL IN FIBROCEMENT VERTICAL SECTION
A-1.1 SCALE: 1/10