

NOTES

Water installation in shower

Horizontal section in pipe penetration using a termination box for pipe or faucet connection. The wall is a tile clad gypsum wall. The box is supplied with a bent plate fixed to the wall with screws in raw plugs. The supply pie is inserted from the outside of the wall which must be minimum 70 mm thick in order to give sufficient space for pipe and support plate recesses. Recesses are grouted after fixing. Sealing between tile cladding and termination box is elastic caulking compound. When watertight tile systems are applied, an elastic sealing collar should be used between box and watertight layer.

Installation steel frame

Determine and mark the wall position and make allowance for openings.

Install damp proof membrane to the full partition width before locating the floor channel

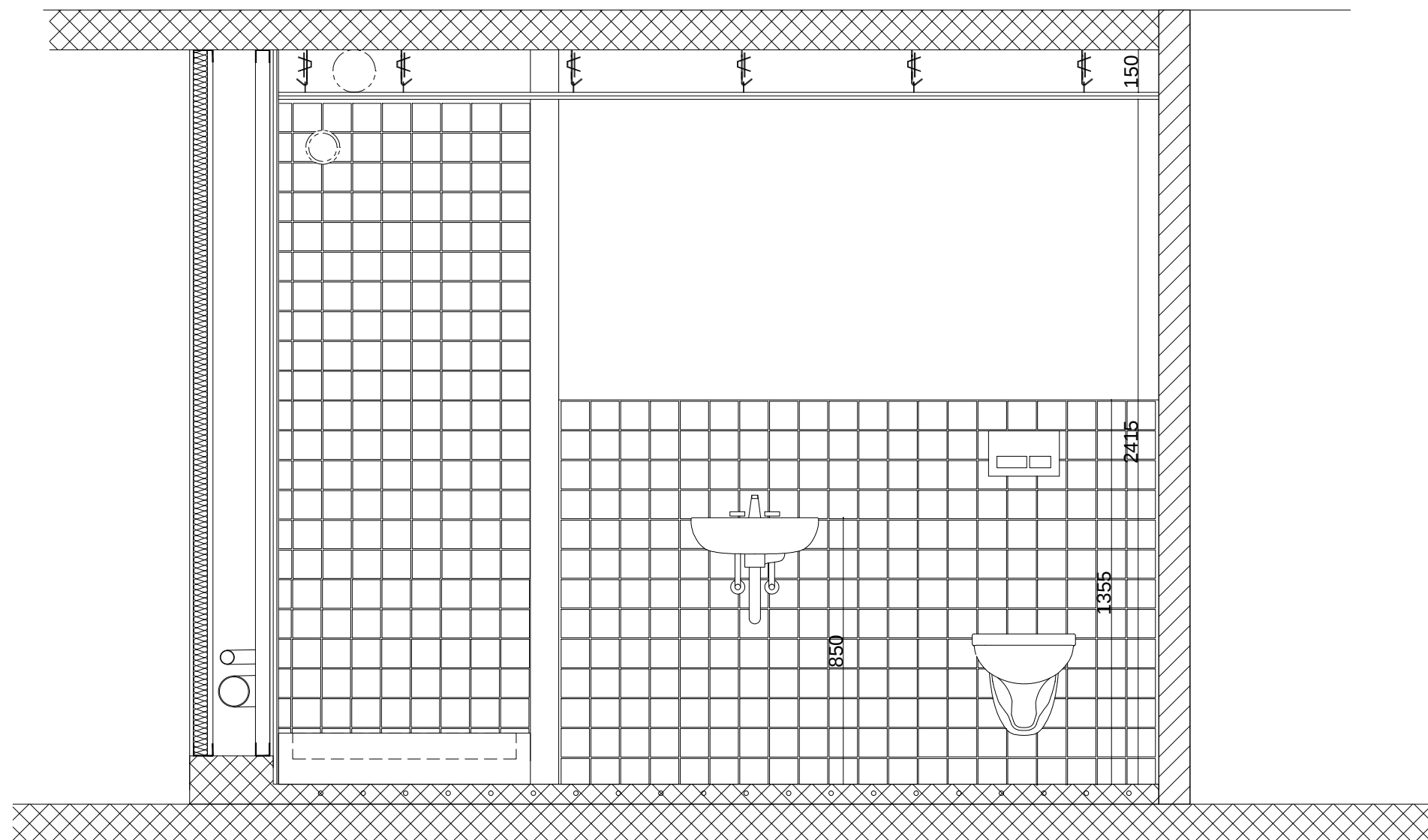
Fix Floor & Ceiling Channel along the centre line to the floor and ceiling at 600mm centres with suitable fixings

Locate the first stud, twist into position and fix to the abutting wall at 600mm (general, if not follow technical drawings) centers

Locate further studs at 600mm centers to a friction fit within the channel sections - this allows for adjustment during boarding. Position the studs so all face the same way

Apply Gyproc Sealant to both sides of the frame perimeters to provide optimum acoustic performance.

Door opening: Sleeve the studs either side of the opening with channel section, stopping 300mm short of the floor



SECTION A-A SCALE 1:20

ceramic tiles 6mm
adhesive 5mm
watertight membrane
70mm concrete
floor heating
140mm concrete slab

Project name and address		Description	Scale
BALCONY DETAIL			1:10
5th Semester project Moldovej 29-39 Vejle			
	Project No	Revision	
	Drawing type	Revision number	
	Designer	Drawn by AGNIESZKA KRASUSKA	