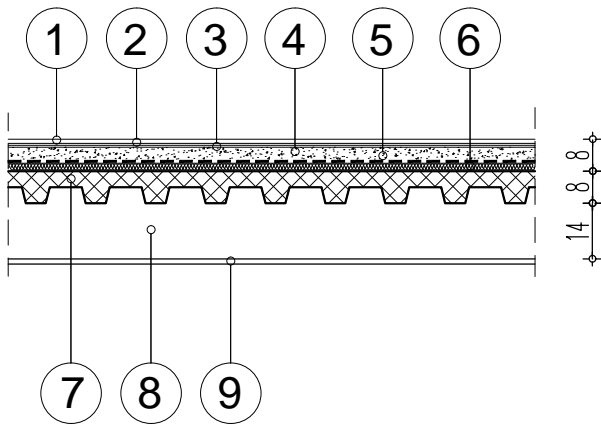


# DETAILS OF STRUCTURAL PHYSISICS

## GROUND CONSTRUCTION FLOOR

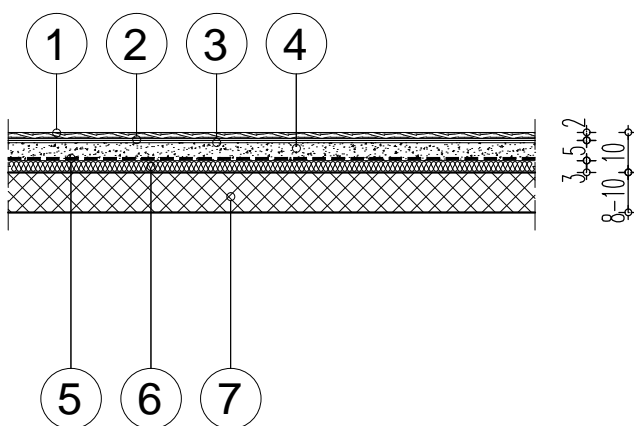
**MKS-3**



1	granite ceramic	1.0 cm
2	glue	0.5 cm
3	smoothing layer	0.5 cm
4	light reinforced cement screed	4.0 cm
5	PE foil	
6	extruded polystyrene	2.0 cm
7	RF slab on trapezoidal sheet	8.0 cm
8	airspace	14.0 cm
9	gypsum boards	1.25cm

## GROUND CONSTRUCTION FLOOR

**MKS-4**



1	multylayered parquet	1.5 cm
2	glue	0.5 cm
3	smoothing layer	0.5 cm
4	light reinforced cement screed	4.5 cm
5	PE foil	
6	extruded polystyrene	3.0 cm
7	existing ceiling	8.0-10.0 cm



**DOMAA**

projektovanje, konsalting, inzenjering  
Beograd, Kneza Miloša 82

INVESTOR :

JP POSLOVNI PROSTOR - NOVI SAD  
ul.Narodnog Fronta br.53, Novi Sad

BUILDING AND THE ADDRESS OF THE SITE:  
EUIP - EUROPEAN UNION  
INFORMATION CENTER  
Kralja Milana street, no. 7, Belgrade

Drawing No

02