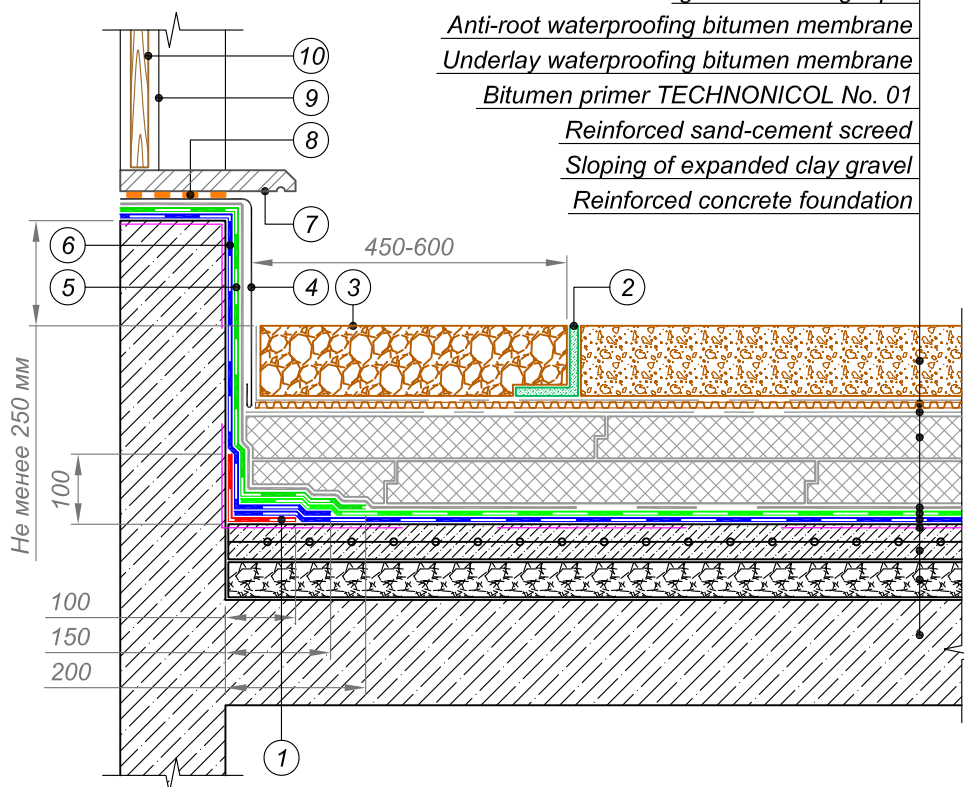




Plant substrate with green planting  
Drainage membrane with geotextile  
Heat-treated needle-punched geotextile 150 g/sq.m  
Extruded polystyrene  
TECHNICOL CARBON PROF 300  
Heat-treated needle-punched geotextile 300 g/sq.m  
Anti-root waterproofing bitumen membrane  
Underlay waterproofing bitumen membrane  
Bitumen primer TECHNICOL No. 01  
Reinforced sand-cement screed  
Sloping of expanded clay gravel  
Reinforced concrete foundation



- |  |  |
|--|--|
| ① Strengthening layer - Underlay bitumen membrane                                    | ⑥ Bottom layer of waterproofing system on vertical surface - Underlay bitumen membrane |
| ② L-shaped plastic element   | ⑦ Sill plate   |
| ③ Washed gravel  | ⑧ Sealing mastic   |
| ④ Protective galvanized steel flashing   | ⑨ Door frame   |
| ⑤ Top layer of waterproofing system on vertical surface - Anti-root bitumen membrane | ⑩ Door   |

				GREEN ROOF	DESIGN	APPROVED
					SCALE	DATE
REV.	DATE	DESCRIPTION	CHECKED	JUNCTION TO EXIT ON THE ROOF	DWG No.	REV.