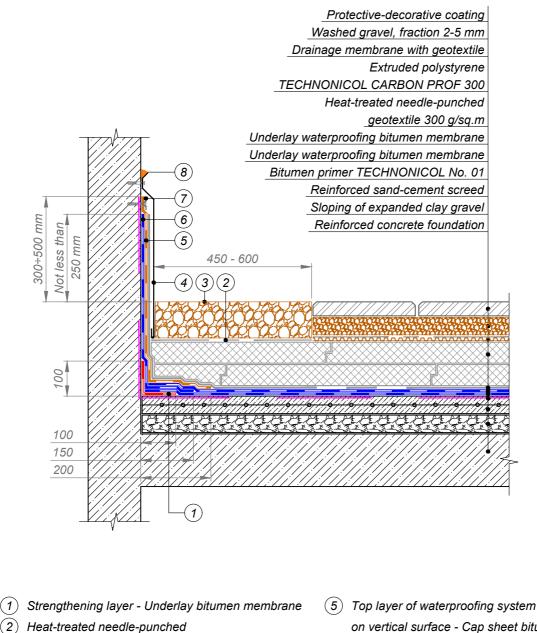


				TERRACE WITH DRAINAGE	DESIGN	APPROVED
				RAINWATER FUNNEL	SCALE	DATE
REV.	DATE	DESCRIPTION	CHECKED		DWG No.	REV.

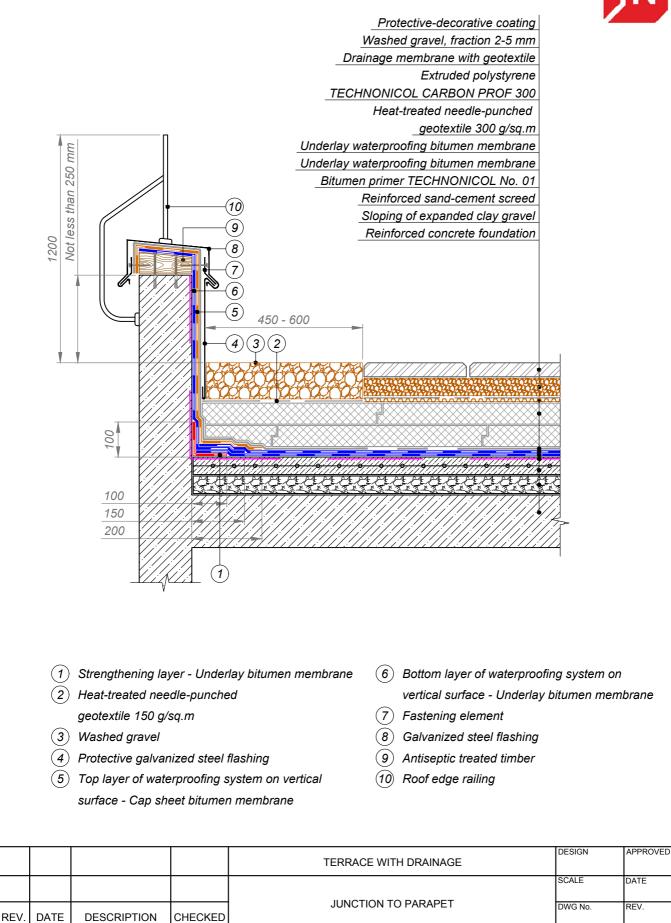




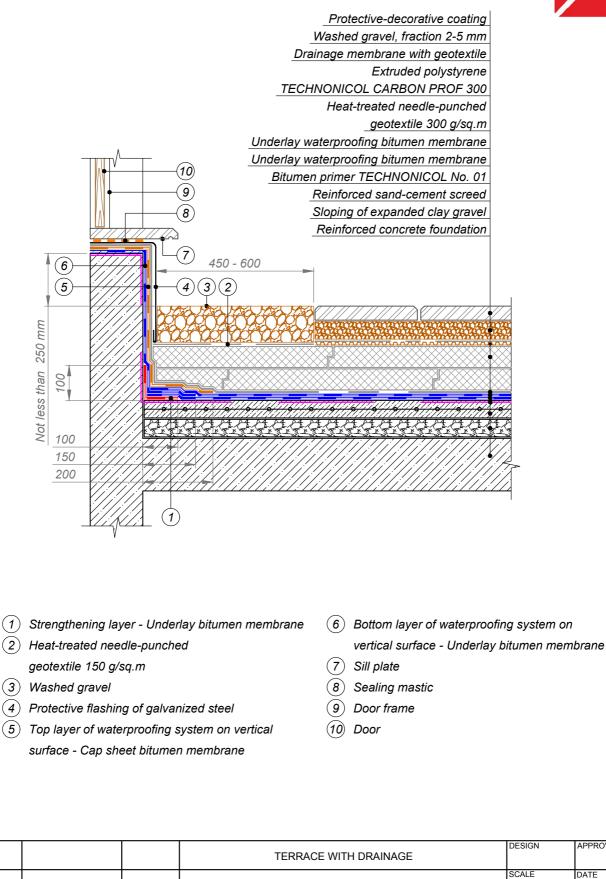
- geotextile 150 g/sq.m
- (3) Washed gravel, fraction 10-15 mm
- (4) Protective flashing of galvanized steel to be fastened by roofing self-tapping screws with rubber washer at intervals not more than 500 mm
- on vertical surface Cap sheet bitumen membrane
  Bottom layer of waterproofing system
  on vertical surface Underlay bitumen membrane
- (7) Waterproofing membrane edge to be fastened by self-tapping screws with metal washer not less than 50 mm in diameter at intervals not less than 250 mm
- (8) Sealing mastic

				TERRACE WITH DRAINAGE	DESIGN	APPROVED
				JUNCTION TO WALL	SCALE	DATE
REV.	DATE	DESCRIPTION	CHECKED		DWG No.	REV.



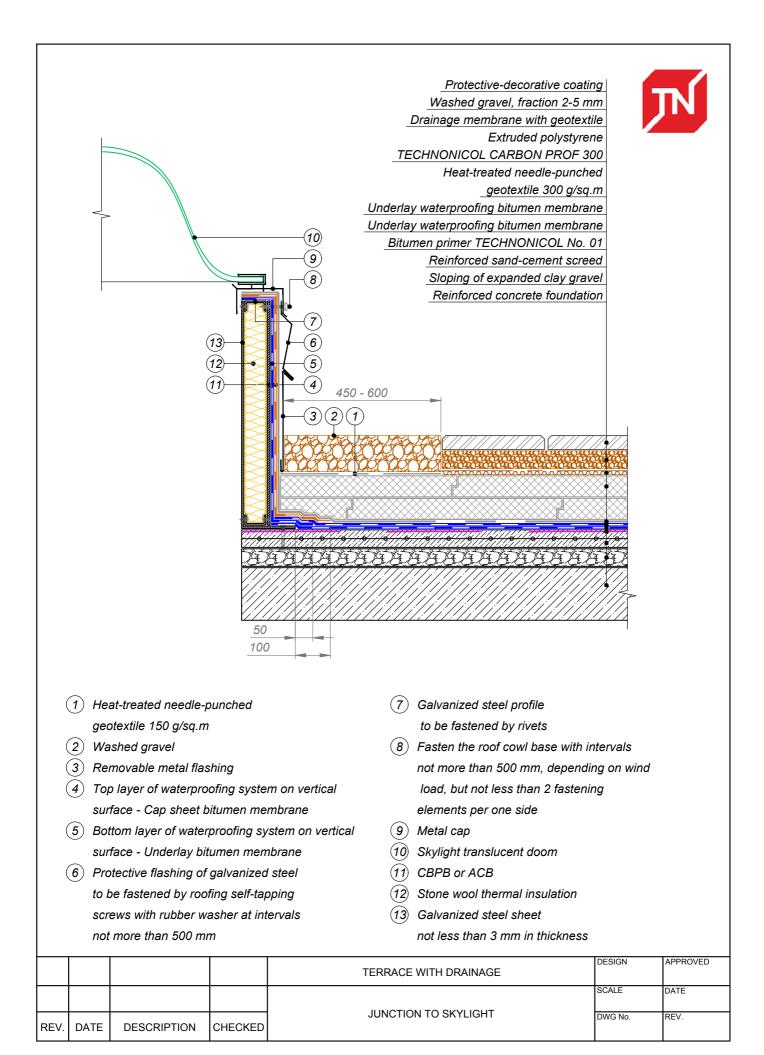


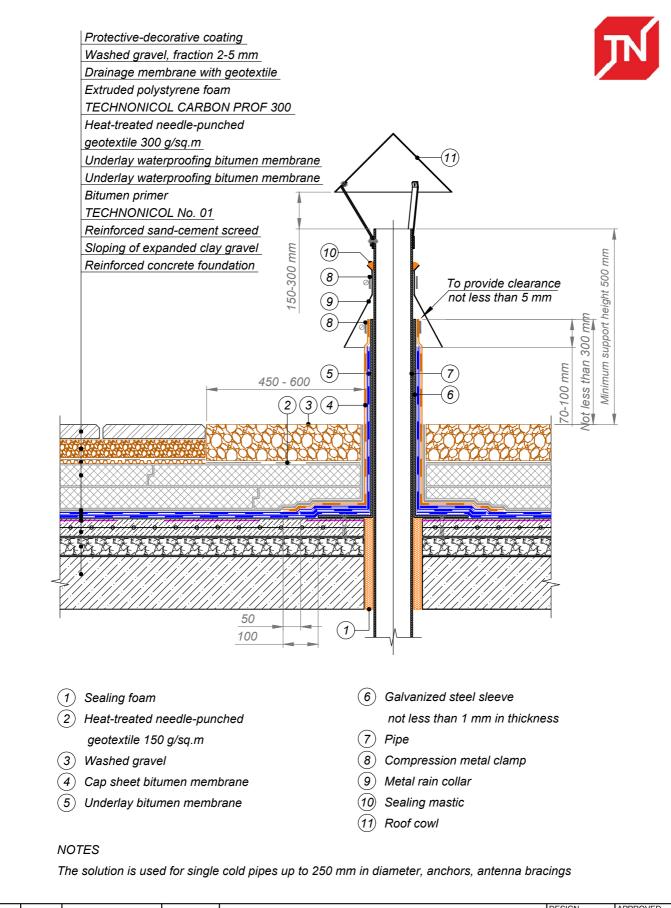




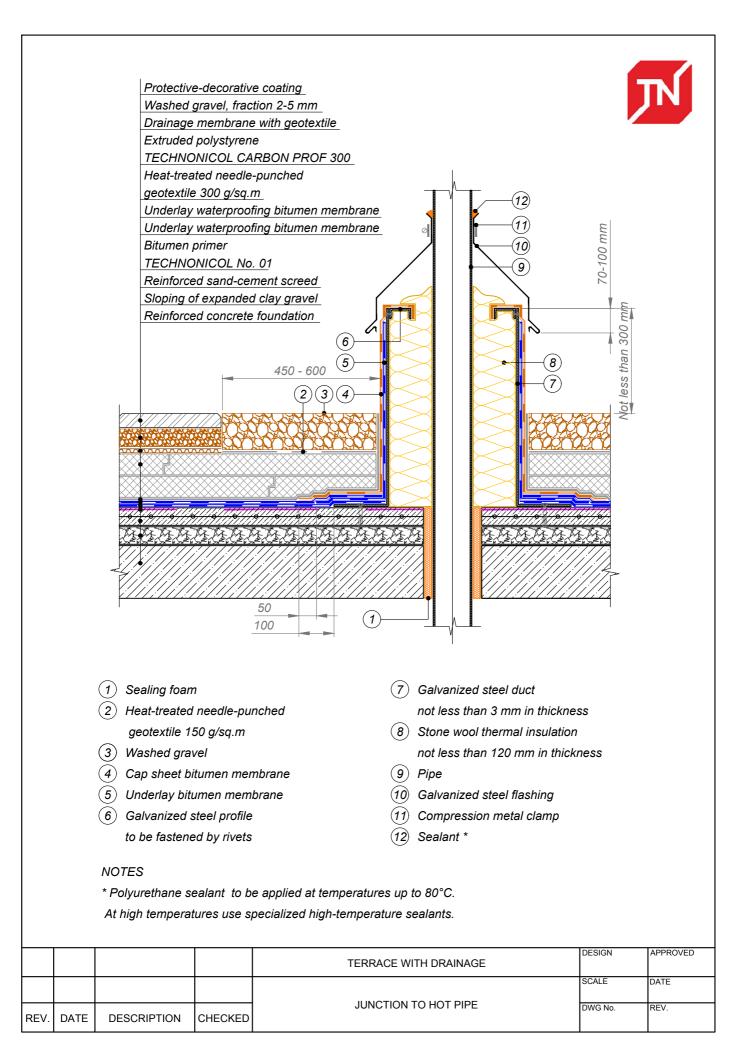
			TERRACE WITH DRAINAGE	DESIGN	APPROVED
			JUNCTION TO EXIT ON THE ROOF	SCALE	DATE
DATE	DESCRIPTION	CHECKED		DWG No.	REV.

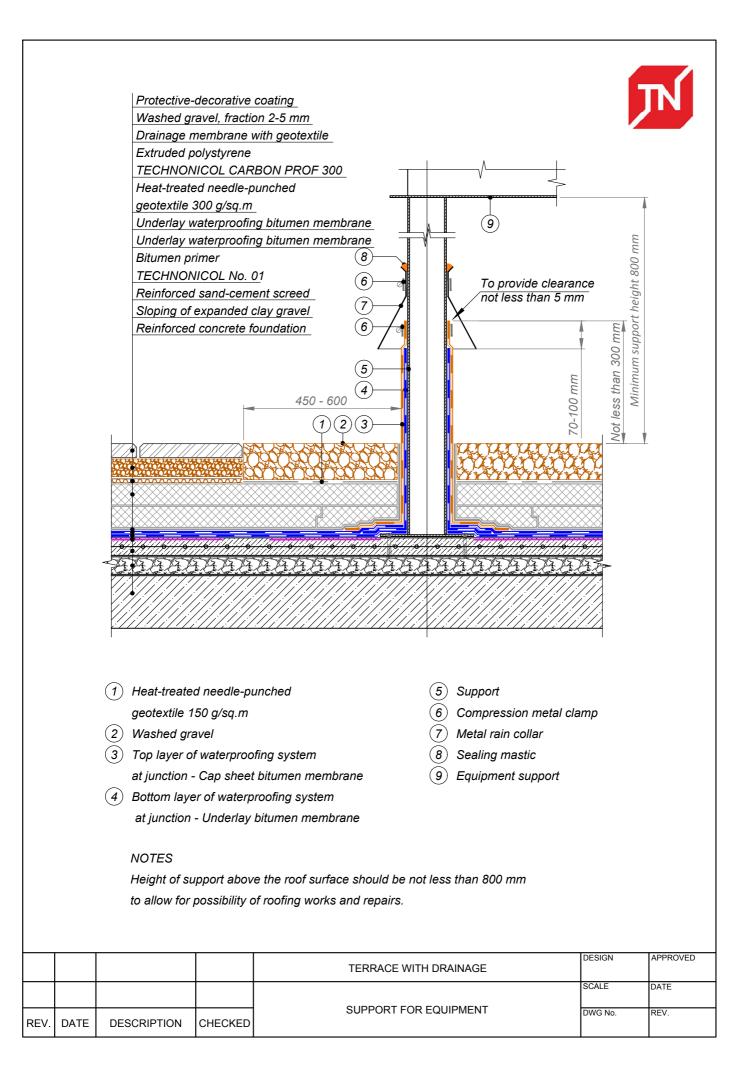
REV

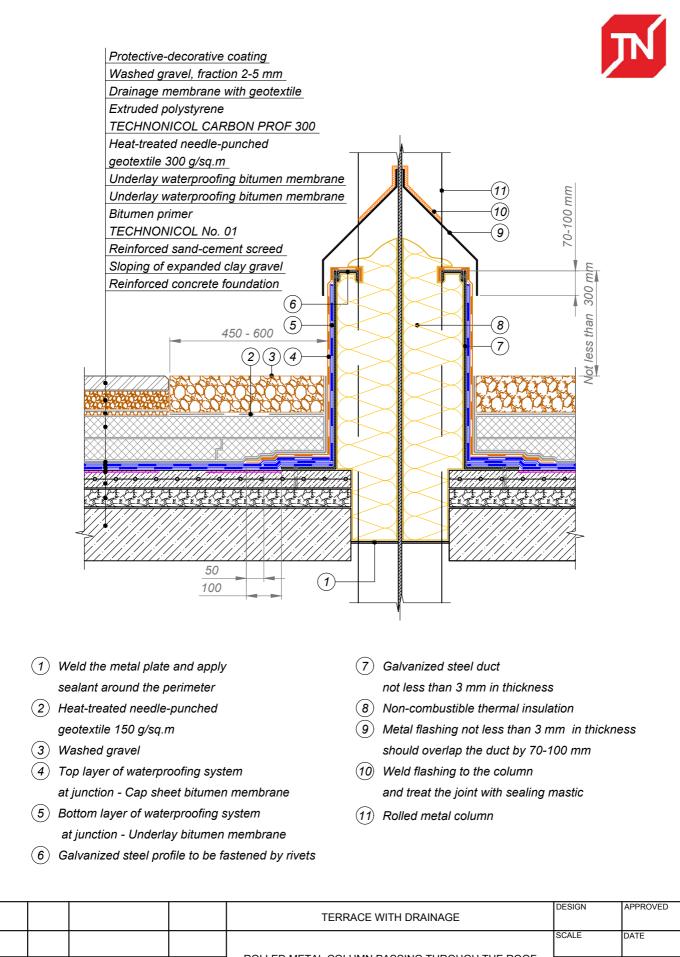




				TERRACE WITH DRAINAGE	DESIGN	APPROVED
				JUNCTION TO COLD PIPE	SCALE	DATE
REV.	DATE	DESCRIPTION	CHECKED		DWG No.	REV.







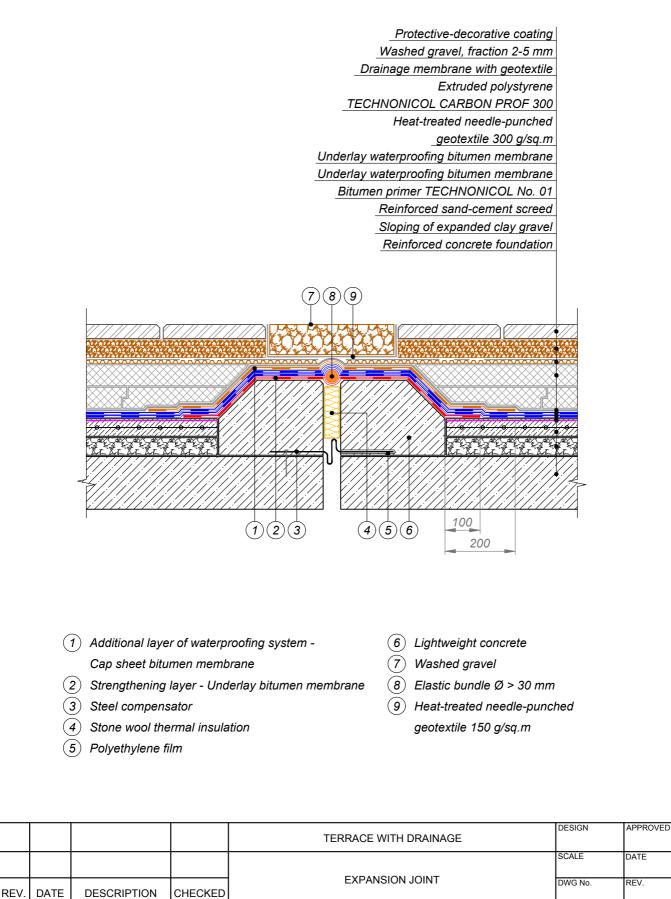
ROLLED METAL COLUMN PASSING THROUGH THE ROOF DWG No. DESCRIPTION CHECKED

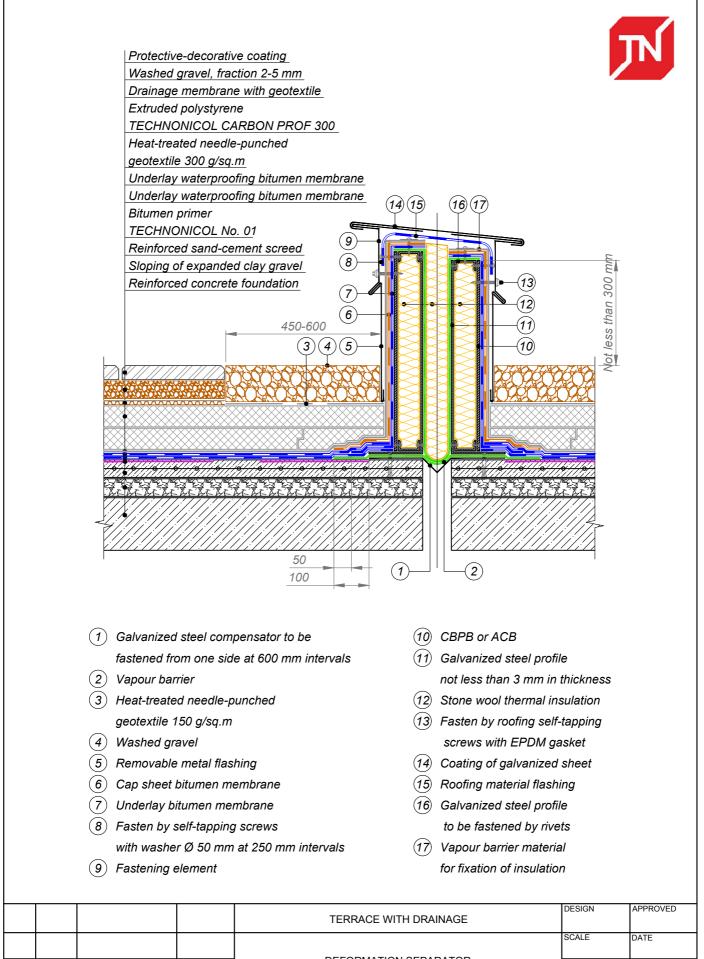
REV.

DATE

REV.







DEFORMATION SEPARATOR

DATE

REV.

DESCRIPTION

CHECKED

DWG No. REV.

