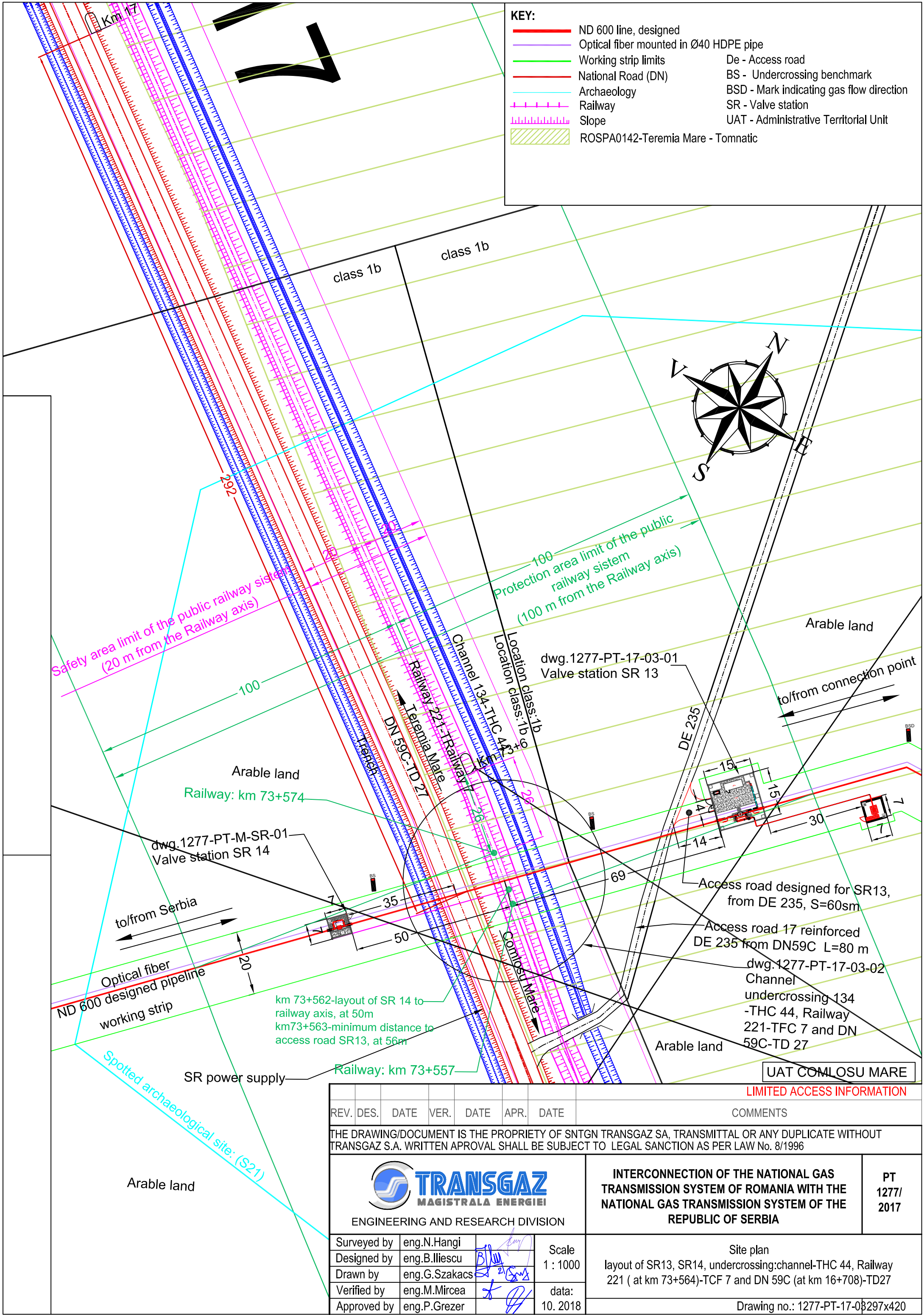
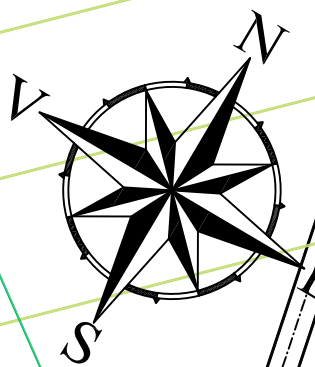




- KEY:**
- ND 600 line, designed
 - Optical fiber mounted in Ø40 HDPE pipe
 - Working strip limits
 - National Road (DN)
 - Archaeology
 - Railway
 - Slope
 - ROSPA0142-Teremia Mare - Tomnatic
 - De - Access road
 - BS - Undercrossing benchmark
 - BSD - Mark indicating gas flow direction
 - SR - Valve station
 - UAT - Administrative Territorial Unit



class 1b

Safety area limit of the public railway system
(20 m from the Railway axis)

100
Protection area limit of the public
railway system
(100 m from the Railway axis)

Arable land
Railway: km 73+574

dwg.1277-PT-M-SR-01
Valve station SR 14

to/from Serbia

Optical fiber
ND 600 designed pipeline
working strip

km 73+562-layout of SR 14 to
railway axis, at 50m
km73+563-minimum distance to
access road SR13, at 56m

SR power supply

Railway: km 73+557

dwg.1277-PT-17-03-01
Valve station SR 13

to/from connection point

Access road designed for SR13,
from DE 235, S=60sm

Access road 17 reinforced
DE 235 from DN59C L=80 m

dwg.1277-PT-17-03-02
Channel
undercrossing 134
-THC 44, Railway
221-TFC 7 and DN
59C-TD 27

Arable land

UAT COMLOSU MARE

LIMITED ACCESS INFORMATION

REV.	DES.	DATE	VER.	DATE	APR.	DATE	COMMENTS
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 TRANSGAZ MAGISTRALA ENERGIEI ENGINEERING AND RESEARCH DIVISION				INTERCONNECTION OF THE NATIONAL GAS TRANSMISSION SYSTEM OF ROMANIA WITH THE NATIONAL GAS TRANSMISSION SYSTEM OF THE REPUBLIC OF SERBIA			PT 1277/ 2017
Surveyed by	eng.N.Hangi			Scale 1 : 1000	Site plan layout of SR13, SR14, undercrossing:channel-THC 44, Railway 221 (at km 73+564)-TCF 7 and DN 59C (at km 16+708)-TD27		
Designed by	eng.B.Iliescu						
Drawn by	eng.G.Szakacs			data: 10. 2018	Drawing no.: 1277-PT-17-03-297x420		
Verified by	eng.M.Mircea						
Approved by	eng.P.Grezer						