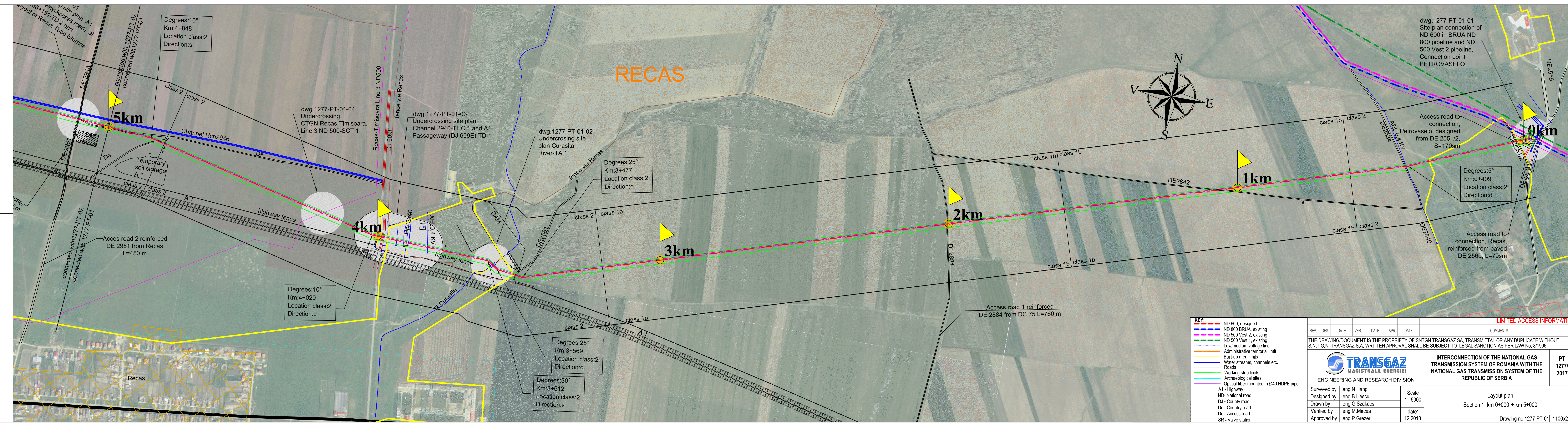




KEY:					
---	ND 600, designed				
---	ND 800 BRUA, existing				
---	ND 500 Vest 2, existing				
---	ND 500 Vest 1, existing				
---	Low/medium voltage line				
---	Administrative territorial limit				
---	Built-up area limits				
---	Water streams, channels etc.				
---	Roads				
---	Working strip limits				
---	Archaeological sites				
---	Optical fiber mounted in Ø40 HDPE pipe				
A1 -	Highway				
ND -	National road				
DJ -	County road				
Dc -	Country road				
De -	Access road				
SR -	Valve station				

							LIMITED ACCESS INFORMATION	
REV.	DES.	DATE	VER.	DATE	APR.	DATE	COMMENTS	
THE DRAWING/DOCUMENT IS THE PROPRIETY OF SNTGN TRANSGAZ SA, TRANSMITTAL OR ANY DUPLICATE WITHOUT S.N.T.G.N. TRANSGAZ S.A. WRITTEN APPROVAL SHALL BE SUBJECT TO LEGAL SANCTION AS PER LAW No. 8/1996								
 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 : 5000	Layout plan Section 1, km 0+000 ÷ km 5+000	
Designed by		eng.B.Iliescu						
Drawn by		eng.G.Szakacs						
Verified by		eng.M.Mircea		date:		12.2018	Drawing no.1277-PT-01 1100x297	
Approved by		eng.P.Grezer						