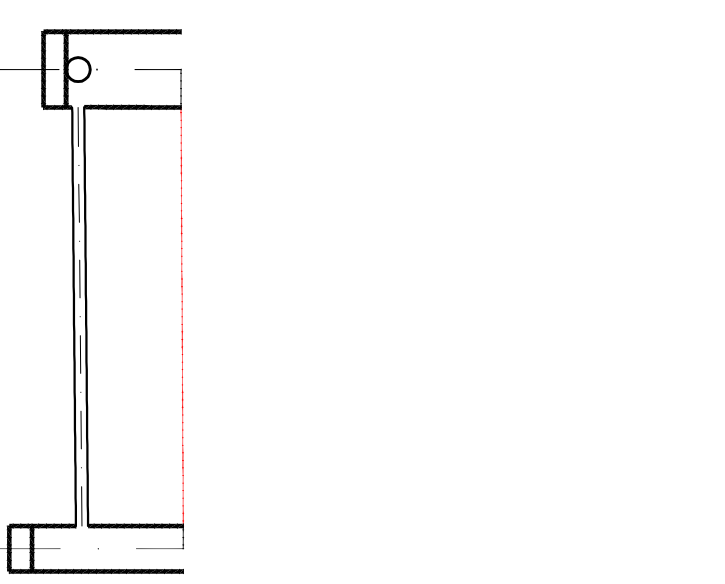
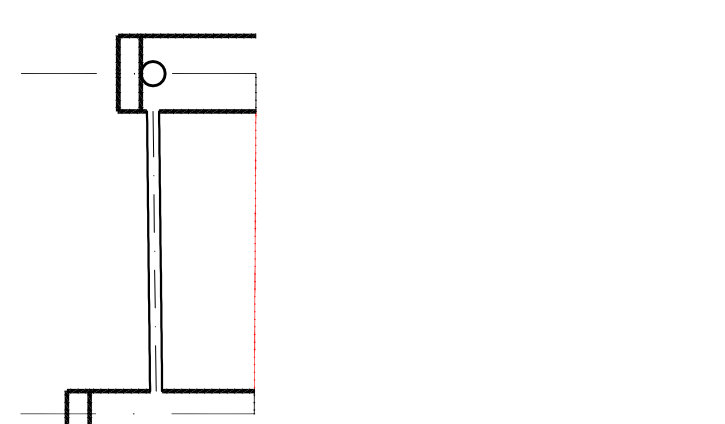
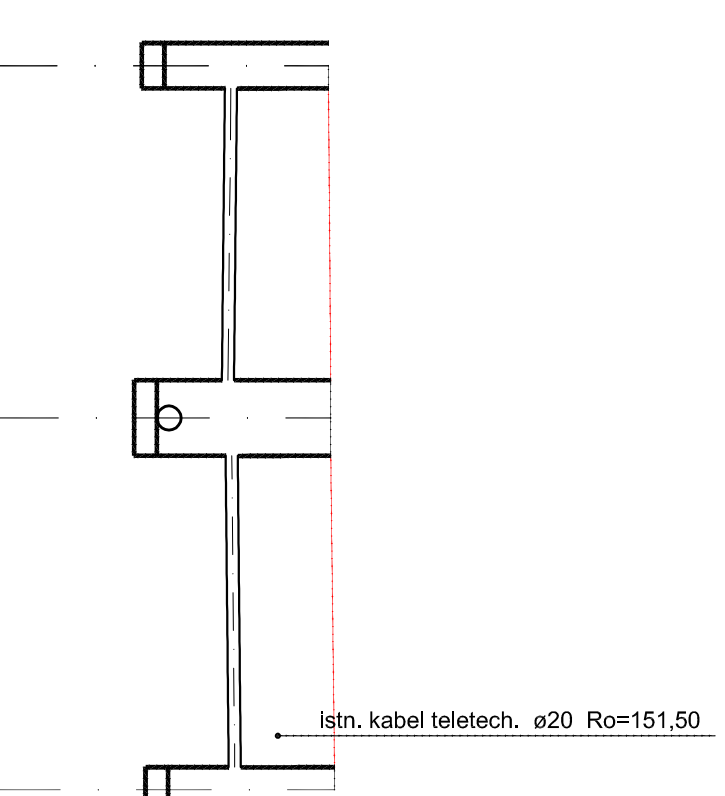
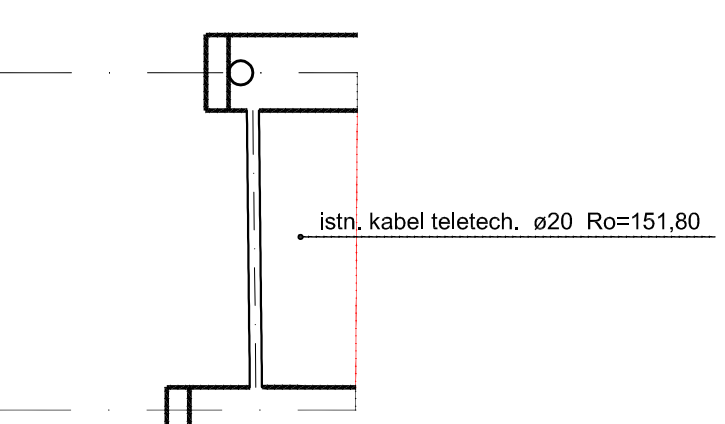
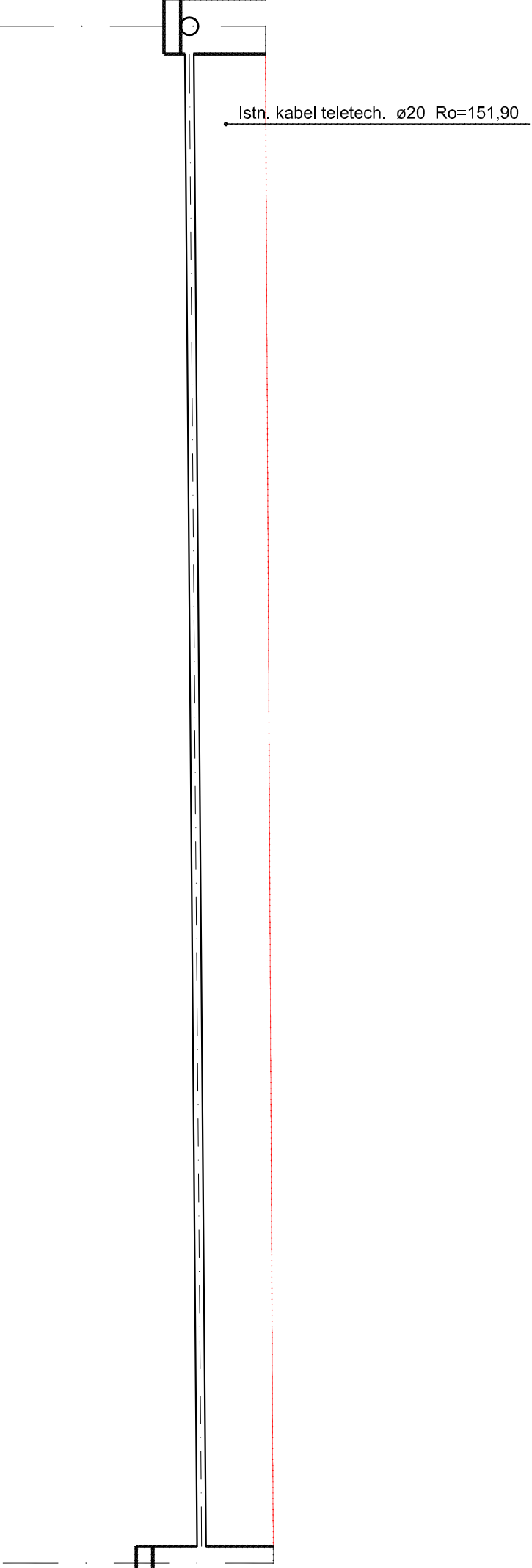
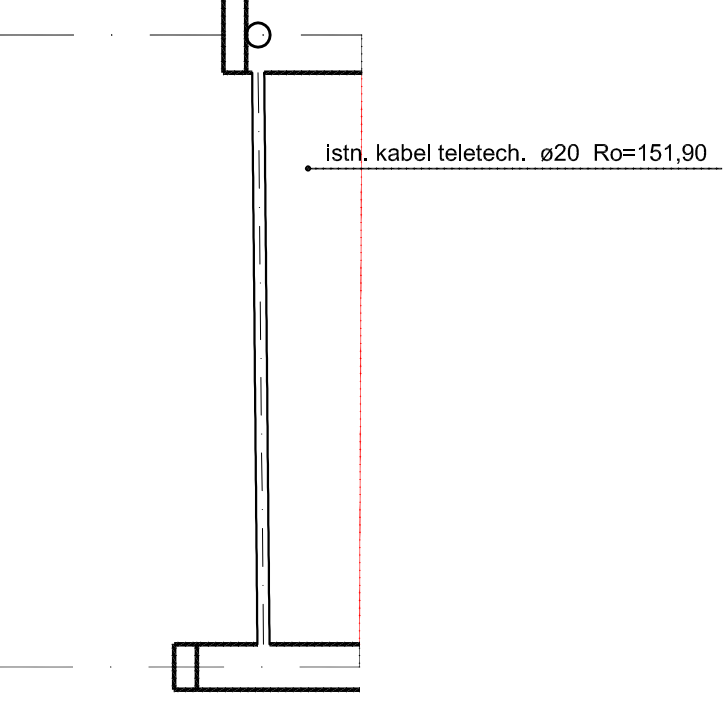
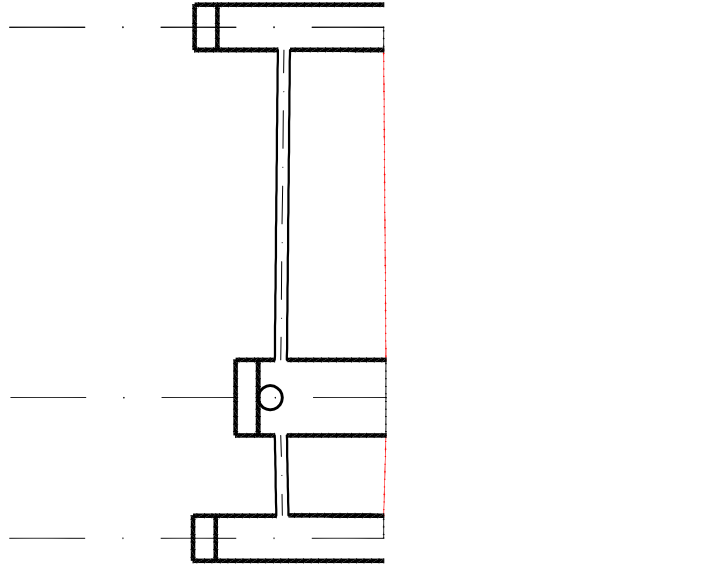




Poziom porównawczy 142,00 m n.p.m.

Rzędna terenu projektowanego

Rzędna terenu istniejącego

Rzędna dna kanału, studni

Zagłębienie do terenu projektowanego [m]Odległości [m]

Srednice, material

Długość trasy [m]

Oznaczenia:

d22	0,00	2,29	2,19	150,71	153,00	152,90	Studzienka Ø500 z osadnikiem h=0,8m	
	Dn=0.16m	1,49	1,39	151,51				

[illegible]

4.1

D21	4,90	%	Dn=0,16m	1,85	1,76	1,69	151,24	153,00	152,93	Studzienka Øwew1000-D400	
					1,54	1,47	151,46				

0.00

D20

D₂₀ =

1.64	1.53	151.08	152.72	152.61	Studzienka Øwew1000-D400
1.56	1.45	151.16			



8,37	SNB
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[illegible]

D20 0.00

Dn=0.16

1.64 1.53 151.08 152.72 152.61 Studzienka Øwew1000-D400

1.56 1.45 151.16

istn. kabel telelech. ø20 Rns151.90

[illegible][illegible]

27

[illegible][illegible][illegible]

2,10 1,99 100,00

istn, kabel teletech, ø20 Rø=151,80

0,00 2,20 2,17 150,00 152,20 152,17 Studzienka Ø 500 z osadnikami h=0,8m

[illegible]

4,93	PCV	SD
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4,50	PCV SNR
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0.00 1.53 1.52 148.70 150.23 150.22 Studzienka Øwew1000-D400

CV	SNB	6,34
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[illegible]

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DATA	

[illegible]

Q JUN 01 00:56 SERZGOWO W	I. REYMONTA	
	PARNA	
	weji, Przekr	
	h D22 do D	

STANKA	SCALE
SA DOJAZDOM	1:100/10
AWA	NUMBER OF STUDENTS
	2.5/