



LEGEND OF EXISTING ENGINEERING NETWORKS

- SEWAGE DRAINAGE SYSTEM
- COMMUNICATION CABLE
- WATER SUPPLY CONNECTION
- LOW VOLTAGE POWER LINE

LEGEND OF CONNECTIONS TO ENGINEERING NETWORKS

- SEWAGE DRAINAGE SYSTEM
- COMMUNICATION CABLE
- WATER SUPPLY CONNECTION
- LOW VOLTAGE POWER LINE

	X	Y	INITIAL TERAİN	FINAL TERAİN
A	-4889554,00	-16554660,14	174,030 = -0,970	174,230 = -0,770
B	-4889568,81	-16554360,47	173,520 = -1,480	173,720 = -1,280
C	-4889574,61	-16554540,39	173,670 = -1,330	173,870 = -1,130
D	-4889560,39	-16554740,94	174,640 = -0,360	174,840 = -0,160

0.000 = 395,100 m.a.s.l., B.H.S. / COORDINATE SYSTEM S-JTSK

COURSE	BACHELOR'S THESIS	<div><div>T</div><div>FAKULTA STAVEBNÍ ústav pozemního stavitelství</div></div>	
DRAWN BY	ŠIMON MADZIK		
SUPERVISED BY	Ing. JAN MÜLLER, Ph.D.		
INVESTOR	-		
LOCATION	PASOHLÁVKY, 691 22, PARCEL 3163/596		
PROJECT TITLE	GUESTHOUSE IN PASOHLÁVKY		
BUILDING OBJECT	BO 01 GUESTHOUSE IN PASOHLÁVKY	PAPER FORMAT	4xA4
PART	C. SITUATION DRAWINGS	DATE	10/2022
DRAWING TITLE :	COORDINATION SITUATION DRAWING	PROJ. PHASE	DPS
		SCALE 1:200	DRAWING NO.