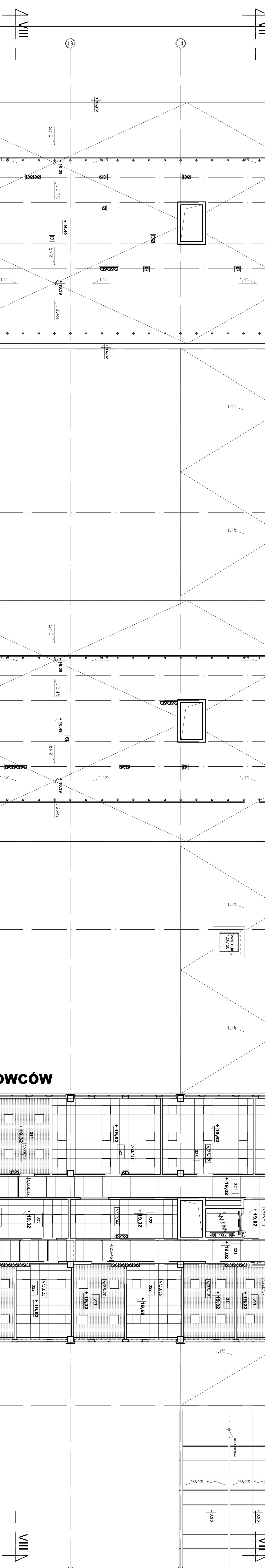


— C

— D

— E



SUFFY	
305	Two surface sediment cores, split by single laboratory
306	Two sediment cores, split by single laboratory
311	500-gram sediment sample, split by two laboratories
312	One sediment sample, split by two laboratories
322	Small sediment sample, split by two laboratories
323	Small sediment sample, split by two laboratories
324	Small sediment sample, split by two laboratories
331	Small sediment sample, split by two laboratories
332	Small sediment sample, split by two laboratories
333	Small sediment sample, split by two laboratories
334	Small sediment sample, split by two laboratories

[illegible]STUDIO —
3WYDZIAŁ BIOLOGII
i Polymerofizyki i Geofizyki

Ornamenty w kształcie
w Gdańsku przy ul. Miła Swosza
dz. nr : 239/6

Urloversgöet Gdarski, 80-052 Gdarski ul. Jana Bdzyskiego 1A

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PROJEKT WYKONAWCZY

major h2. arch. <i>Mykocera</i> <i>Umbellata</i>	ZGP 63027878
major h2. arch. <i>Antroz</i> <i>Golebwood</i>	ZJ1416278
major h2. arch. <i>Antroz</i> <i>Golebwood</i>	ZJ1416278

myr h2. arch. Jerry Bliffel

myrtil. arch. Douro Crisost.

phenotypic variation within

mgr inż. arch. Elżbieta Polak

Rzult kondygnacji P5

Yenid yusufiye	1.50
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Date	Share
2011-01-01	1.00