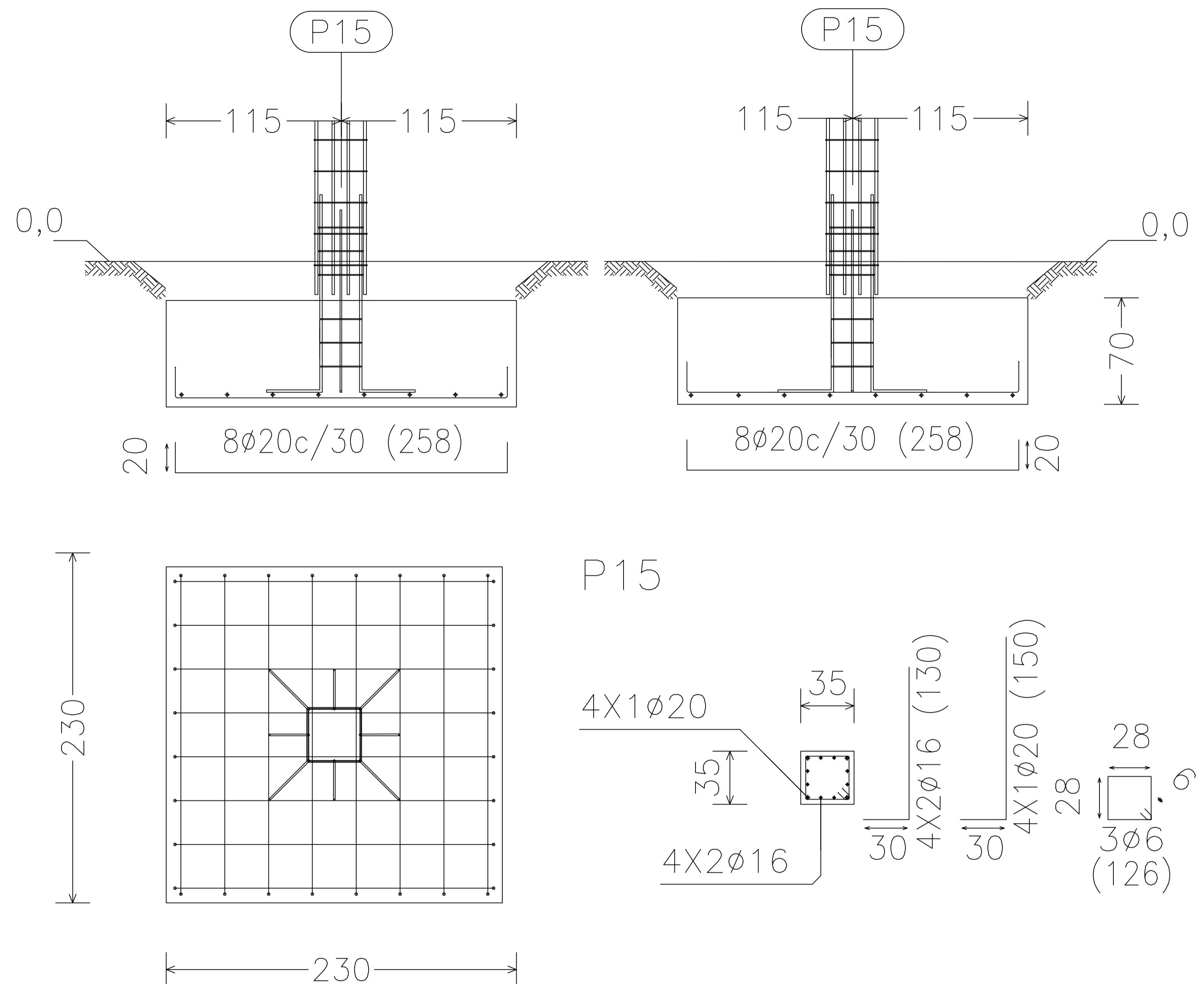
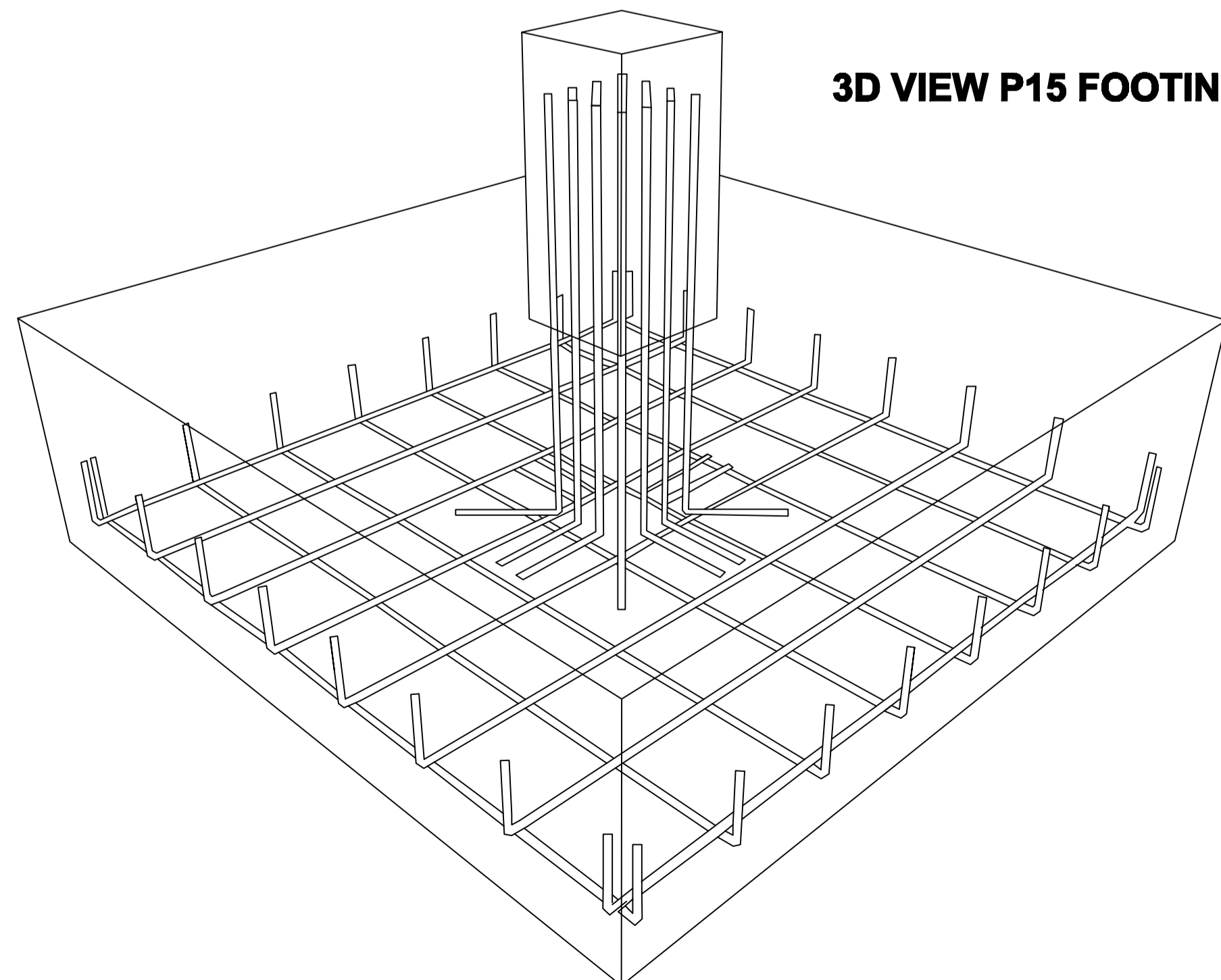









E : 1/50

[illegible]

E : 1/40



P15: Hypothesys	Axil	Mx	My	Qx	Qy
Permanent load	1066.49	0.08	1.47	0.23	4.26
Use overload	156.84	-0.04	0.25	-0.15	0.70
Wind +X exc.+	-2.96	4.39	2.04	12.83	6.17
Wind +X exc.-	-5.00	3.66	1.20	10.70	3.63
Wind -X exc.+	4.83	-7.16	-3.32	-20.94	-10.06
Wind -X exc.-	8.16	-5.98	-1.95	-17.46	-5.93
Wind +Y exc.+	56.52	-0.32	15.55	-0.95	46.98
Wind +Y exc.-	65.73	3.00	19.39	8.78	58.56
Wind -Y exc.+	-56.52	0.32	-15.55	0.95	-46.98
Wind -Y exc.-	-65.73	-3.00	-19.39	-8.78	-58.56

<p>Axil: kN </p> <p>Mx: kN x m </p> <p>My: kN x m </p> <p>Qx: kN </p> <p>Qy: kN </p>	<p>nøxx(aa) </p> <p>nøxx(aa+bb+cc) </p>
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	Name and surname	Signature	Date	VILNIUS GEDIMINAS TECHNICAL UNIVERSITY		
Student	Violeta Durslio		- 2011	Construction design of the multistorey dwelling-house at Rygos str. 11 in Vilnius		
Supervisor	Jonas Sepenasius		- 2011			
Consultant	Remigijus Sakas		- 2011			
Head of Department	Edmundas Jasčiūnas Zavadskas		- 2011			
Reviewer			- 2011	FOUNDATION'S SCHEME		Department of Construction Technology and Management