



■ **необходимо проводить регулярные проверки на соответствие законодательства, стандартов и рекомендаций** при работе с персоналом и персоналом в рамках организации и других структур на всей территории страны, включая и персонал, который работает на территории иностранных государств;

These authors have shown that the use of a single, standard, questionnaire to assess the prevalence of mental health problems in a community is not sufficient. They have shown that the use of a range of different questionnaires, each designed to assess a different aspect of mental health, is necessary to obtain a more complete picture of the prevalence of mental health problems in a community.

Figure 1

1000

[illegible]

1	2	3
4	5	6

11.1. How many units of each product should be produced?

Согласно постановлению Правительства Республики Беларусь от 20.09.2016 № 588 «Об утверждении Положения о государственном архиве Республики Беларусь» государственные архивы Республики Беларусь являются государственными учреждениями культуры, осуществляющими государственное управление в области архивного дела, обеспечивающими сохранение, изучение, популяризацию и использование документов, имеющих историческое, культурное, научное, правовое, политическое, экономическое и иное значение, а также оказывающими информационно-справочные услуги и предоставляющими доступ к документам.

[illegible]

Keywords: *interpersonal relationships; social support; self-esteem; self-efficacy; coping; stress*

Figure 1: *Graph of the approximate solution of the problem (1)-(3) for $\alpha = 0.5$ and $\beta = 0.5$.*

Item	Quantity	Unit Price	Total Price
1. 1000 units of product A	1000	100	100000
2. 500 units of product B	500	200	100000
3. 200 units of product C	200	500	100000
4. 100 units of product D	100	1000	100000
5. 50 units of product E	50	2000	100000

Figure 11.10: The probability of a node being a leaf node in a binary tree.

Parameter	Value	Remarks
Proposed maximum number of	10	
Proposed minimum	10	
Proposed maximum	10	
Proposed minimum	10	
Proposed maximum	10	
Proposed minimum	10	

[illegible]

Parameter	Unit	Value
Temperature	°C	25
Pressure	atm	1
Concentration	mol/L	0.1
Time	min	10
Volume	L	1
Mass	g	10

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Category	Value	Unit
Operating Expenses	1,000,000	USD
Capital Expenses	2,000,000	USD
Depreciation	1,000,000	USD
Interest	1,000,000	USD
Taxes	1,000,000	USD
Other	1,000,000	USD
Total	6,000,000	USD

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Account Name	YTD	Balance
Account Name	0.00	
Account Name	100.00	
Account Name	0.00	
Account Name	100.00	
Account Name	0.00	
Account Name	100.00	
Account Name	0.00	
Account Name	100.00	
Account Name	0.00	
Account Name	100.00	

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Parameter	Value	Reference
Temperature (°C)	25	
Pressure (atm)	1.0	
Concentration (mol/L)	0.1	
Time (min)	10	
Wavelength (nm)	254	
Path length (cm)	1.0	
Sample	1.0	
Blank	0.0	

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher for the 10-trial condition than for the 5-trial condition. Error bars represent the standard error of the mean.

100

[illegible][illegible]

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Accounting period	Yr 1	Yr 2
1. Financial year	2018	2019
2. Reporting period	1 Jan 2018 to 31 Dec 2018	1 Jan 2019 to 31 Dec 2019
3. Financial year	2018	2019
4. Reporting period	1 Jan 2018 to 31 Dec 2018	1 Jan 2019 to 31 Dec 2019
5. Financial year	2018	2019
6. Reporting period	1 Jan 2018 to 31 Dec 2018	1 Jan 2019 to 31 Dec 2019

Figure 1 ■ *Estimated percentage of U.S. population aged 18 and over who are obese, by sex and age group, 1980-2000*

100

[illegible]

Figure 1 – *Continuum of care for the patient with a traumatic brain injury*

100

Parameter	Unit	Reference
Population size	100	
Number of generations	1000	
Selection method	Stochastic	
Crossover method	One-point	
Mutation rate	0.01	

Figure 1. A. The effect of the concentration of the polymer on the gelation time. B. The effect of the concentration of the polymer on the gelation temperature.

1000

1. Description of the Investment Deal	2. IRR	3. Payback Period
Investment in Project A	15%	3.5 years
Investment in Project B	12%	4.2 years
Investment in Project C	10%	5.1 years
Investment in Project D	8%	6.0 years

DATE	DESCRIPTION	AMOUNT	BANK OF AMERICA	CHECK NO.	PAY TO THE ORDER OF

Year	1999	2000	2001	2002	2003
1999	100	100	100	100	100
2000	100	100	100	100	100
2001	100	100	100	100	100
2002	100	100	100	100	100
2003	100	100	100	100	100

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Diebstahl von Geld, Wertgegenständen, Urkunden, etc. ist strafbar. Diebstahl von Geld, Wertgegenständen, Urkunden, etc. ist strafbar. Diebstahl von Geld, Wertgegenständen, Urkunden, etc. ist strafbar.

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- [illegible]

1. *Journal of Management Studies*, 1997, 34, 1, 1-14.

1. Name of the person or organization 2. Address 3. City 4. State 5. Zip 6. Telephone number 7. Fax number 8. E-mail address 9. Website 10. Other information	11. Date of birth 12. Date of death 13. Date of marriage 14. Date of divorce 15. Date of remarriage 16. Date of remarriage 17. Date of remarriage 18. Date of remarriage 19. Date of remarriage 20. Date of remarriage
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12. **Bezugsperiode:** Zeitraum zwischen dem 01.01.2013 und dem 31.12.2013. Die Bezugsperiode ist auf den 31.12.2013 begrenzt.

[illegible]

11. *Journal of the American Medical Association*, 2000; 284: 1039-1044.

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11. *Journal of the American Medical Association*, 277, 1996, 1000-1001.

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1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

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5.1. Having received positive responses from the relevant authorities, government, NGOs, representatives of the 3 ethnic groups and international labour movement, the authors have decided to proceed to the second stage of the project, which is to conduct a comparative study of the labour movement in the three ethnic groups. The first step in this process is to identify the relevant authorities, NGOs, representatives of the 3 ethnic groups, and the labour movement in each of the three ethnic groups.

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11. *Journal of the American Medical Association*, 281: 2329-2331, 1999.

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[illegible]

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Abstract—This study examined the effects of a 6-week training program on the physical fitness and health-related quality of life (HRQL) of sedentary middle-aged women. The participants were randomly assigned to either a control group or an exercise group. The exercise group performed a supervised aerobic and resistance training program three times per week. The control group did not participate in any structured exercise program. Pre- and post-training measurements included body composition, cardiorespiratory fitness, muscular strength, and HRQL. The exercise group showed significant improvements in all measured variables compared to the control group. These findings suggest that a 6-week supervised exercise program can effectively improve physical fitness and HRQL in sedentary middle-aged women.

Year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
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Abstract

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1. *Journal of Management Studies*, 1996, 33, 1, 1-14.

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1. *Journal of Management Studies*, 1997, 34, 1, 1-14.

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From computer screen 11 to 12 a 100% and 100% correct responses were obtained.

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1	<p>1. Project Title: [Project Name]</p> <p>2. Project Description: [Brief description of the project]</p> <p>3. Project Objectives: [List of objectives]</p> <p>4. Project Scope: [Define the scope of the project]</p> <p>5. Project Budget: [Budget details]</p> <p>6. Project Timeline: [Timeline details]</p> <p>7. Project Risks: [Risk assessment]</p> <p>8. Project Deliverables: [List of deliverables]</p> <p>9. Project Stakeholders: [Stakeholder list]</p> <p>10. Project Conclusion: [Summary and next steps]</p>			
	<p>11. Project Approval: [Approval signature and date]</p>			
2	<p>12. Project Summary: [Summary of the project]</p> <p>13. Project Status: [Current status]</p> <p>14. Project Next Steps: [Next steps]</p> <p>15. Project Contact Information: [Contact details]</p>			

2.2. Классификация систем автоматизации

Системы автоматизации можно классифицировать по различным признакам. В зависимости от назначения систем автоматизации можно выделить следующие классы:

Наименование	Итого					Лист
Итого						1

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These authors also suggest that the use of a single, common, standardized instrument to measure the same construct across different studies may be a more effective way to compare results across studies.

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Expenditures on capital goods as a share of GDP averaged 10.3 percent for the period 1970-1990, and 10.4 percent for 1991-1995.

Дан проектът е проект ДИИ/ИП/ИП и се извършва по време на строително-монтажните работи по изп. ППМ и по изп. ППМ по изп. ДИИ/ИП проектна документация.

Дан проектът е проект ДИИ/ИП/ИП/ИП и се извършва по време на строително-монтажните работи по изп. ППМ и по изп. ППМ по изп. ДИИ/ИП проектна документация.

Група проектите се извършва по:

- изп. ДИИ/ИП/ИП/ИП проектна документация
- изп. ДИИ/ИП/ИП/ИП проектна документация

4.1. Проектна документация, извършва

Проектът ДИИ/ИП проектна документация и се извършва по време на строително-монтажните работи по изп. ППМ и по изп. ППМ по изп. ДИИ/ИП проектна документация. Проектът ДИИ/ИП проектна документация и се извършва по време на строително-монтажните работи по изп. ППМ и по изп. ППМ по изп. ДИИ/ИП проектна документация.

Дан проектът е проект ДИИ/ИП/ИП/ИП и се извършва по време на строително-монтажните работи по изп. ППМ и по изп. ППМ по изп. ДИИ/ИП проектна документация.

Проектът ДИИ/ИП проектна документация и се извършва по време на строително-монтажните работи по изп. ППМ и по изп. ППМ по изп. ДИИ/ИП проектна документация.

Дан проектът е проект ДИИ/ИП/ИП/ИП и се извършва по време на строително-монтажните работи по изп. ППМ и по изп. ППМ по изп. ДИИ/ИП проектна документация.

4.1. Проектна документация

Проектът ДИИ/ИП проектна документация и се извършва по време на строително-монтажните работи по изп. ППМ и по изп. ППМ по изп. ДИИ/ИП проектна документация. Проектът ДИИ/ИП проектна документация и се извършва по време на строително-монтажните работи по изп. ППМ и по изп. ППМ по изп. ДИИ/ИП проектна документация.

1.6. Меры предотвращения аварийных ситуаций и последствий

При проектировании транспортных средств особое внимание уделяется обеспечению безопасности пассажиров и пешеходов при аварии транспортного средства. В первую очередь это касается обеспечения устойчивости транспортного средства в экстремальных ситуациях.

При проектировании транспортных средств особое внимание уделяется обеспечению безопасности пассажиров и пешеходов при аварии транспортного средства.

Важно также обеспечить безопасность пассажиров и пешеходов при аварии транспортного средства.

При проектировании транспортных средств особое внимание уделяется обеспечению безопасности пассажиров и пешеходов при аварии транспортного средства.

Важно также обеспечить безопасность пассажиров и пешеходов при аварии транспортного средства.

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При проектировании транспортных средств особое внимание уделяется обеспечению безопасности пассажиров и пешеходов при аварии транспортного средства.

Важно также обеспечить безопасность пассажиров и пешеходов при аварии транспортного средства.

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Важно также обеспечить безопасность пассажиров и пешеходов при аварии транспортного средства.

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Важно также обеспечить безопасность пассажиров и пешеходов при аварии транспортного средства.

1.7. Требования к конструктивным особенностям

При проектировании транспортных средств особое внимание уделяется обеспечению безопасности пассажиров и пешеходов при аварии транспортного средства.

1.7.1. Требования к конструктивным особенностям

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Spontaneous cytosolic calcium release from ER stores is inhibited in cells expressing ERG1-EGFP. Both genetic analysis and pharmacological manipulations in reconstituted membranes suggest that, although not an ER stress response in the traditional sense, the protein overexpression is a stress event in itself. The overexpression affects the membrane stress gene network using ERG1 expression as trigger. Molecular chaperones, however, are not involved in ERG1 overexpression. The pattern of membrane stress gene expression is distinct from a classical ER stress response in which the ER chaperones

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For purposes of this paper, we consider a transmission channel where a sender encodes a message into a sequence of bits and transmits it over a noisy channel. The receiver receives a sequence of bits and attempts to decode the message. The channel is assumed to be a binary symmetric channel (BSC) with a crossover probability p . The sender and receiver agree on a codebook consisting of M codewords, each of length n . The sender selects a codeword from the codebook and transmits it. The receiver receives a sequence of bits and attempts to decode the message by finding the codeword that is closest to the received sequence. The error rate is the probability that the receiver decodes the message incorrectly. The error rate is a function of the codebook and the channel parameters. The error rate is minimized when the codebook is chosen to be optimal for the channel. The error rate is also a function of the channel parameters. The error rate is minimized when the channel parameters are known. The error rate is also a function of the codebook and the channel parameters. The error rate is minimized when the codebook is chosen to be optimal for the channel.

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2.2. *Regeneration of the system* (see Fig. 2b)

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[illegible]

Table 1

- $2019-2020$ $2020-2021$ $2021-2022$ $2022-2023$ $2023-2024$
- $2019-2020$ $2020-2021$ $2021-2022$ $2022-2023$ $2023-2024$
- $2019-2020$ $2020-2021$ $2021-2022$ $2022-2023$ $2023-2024$

Key Words: child sexual abuse; disclosure; social support

Correspondence: Christopher J. Palmer, Director, U.S. EPA Office of Research and Development, 1200 Pennsylvania Avenue, NW, Washington, DC 20460. E-mail: christopher.palmer@epa.gov

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Abstract

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[illegible]

Table 1.1. Summary of the data collected

Observation	Ex. no.	Ref.	Observation
1998-1999			
1. The first observation was made on 19/08/1998 at 10:00 AM	101	101	1. The first observation was made on 19/08/1998 at 10:00 AM
2. The second observation was made on 20/08/1998 at 11:00 AM	102	102	2. The second observation was made on 20/08/1998 at 11:00 AM
3. The third observation was made on 21/08/1998 at 12:00 PM	103	103	3. The third observation was made on 21/08/1998 at 12:00 PM
4. The fourth observation was made on 22/08/1998 at 13:00 PM	104	104	4. The fourth observation was made on 22/08/1998 at 13:00 PM
5. The fifth observation was made on 23/08/1998 at 14:00 PM	105	105	5. The fifth observation was made on 23/08/1998 at 14:00 PM
6. The sixth observation was made on 24/08/1998 at 15:00 PM	106	106	6. The sixth observation was made on 24/08/1998 at 15:00 PM
7. The seventh observation was made on 25/08/1998 at 16:00 PM	107	107	7. The seventh observation was made on 25/08/1998 at 16:00 PM
8. The eighth observation was made on 26/08/1998 at 17:00 PM	108	108	8. The eighth observation was made on 26/08/1998 at 17:00 PM
9. The ninth observation was made on 27/08/1998 at 18:00 PM	109	109	9. The ninth observation was made on 27/08/1998 at 18:00 PM
10. The tenth observation was made on 28/08/1998 at 19:00 PM	110	110	10. The tenth observation was made on 28/08/1998 at 19:00 PM
11. The eleventh observation was made on 29/08/1998 at 20:00 PM	111	111	11. The eleventh observation was made on 29/08/1998 at 20:00 PM
12. The twelfth observation was made on 30/08/1998 at 21:00 PM	112	112	12. The twelfth observation was made on 30/08/1998 at 21:00 PM
13. The thirteenth observation was made on 31/08/1998 at 22:00 PM	113	113	13. The thirteenth observation was made on 31/08/1998 at 22:00 PM
14. The fourteenth observation was made on 01/09/1998 at 23:00 PM	114	114	14. The fourteenth observation was made on 01/09/1998 at 23:00 PM
15. The fifteenth observation was made on 02/09/1998 at 00:00 AM	115	115	15. The fifteenth observation was made on 02/09/1998 at 00:00 AM

1998-1999

1. *Journal of Management Studies*, 1997, 34, 1, 1-14.

Специальный статистический отдел готовит для отдела и управления статистическую информацию (табл. 1 и 2). Показатели (статистические) группы «материальные ресурсы и их использование» для учета выделены в отдельную категорию, которую можно использовать, как в таблице.

It appears again that the effect of a certain configuration of the two rings is to increase the rate of reaction. The effect is not understood at present.

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It is not a self-reported fear of discrimination, experienced or expected for transgender people, but a self-reported fear of violence or discrimination.

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The experimental research on computerized reading comprehension tests is still confined to a narrow, descriptive perspective. Computerized reading comprehension tests are not designed to measure reading comprehension, but to measure the effectiveness of reading comprehension instruction.

Die Integrationen entsprechen den üblichen Integrationsregeln (Riemann-Integration) und gelten für Funktionen $f: \mathbb{R} \rightarrow \mathbb{R}$, die auf einem Intervall $[a, b]$ stetig sind. Die Integrationen sind über dem Intervall $[a, b]$ definiert. Die Integrationen sind über dem Intervall $[a, b]$ definiert.

It should be noted, that the general correspondence in numerical representation between different domains is stronger in young than in older children, and that the general correspondence in numerical representation between different domains is stronger in young than in older children.

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■ ■ ■

1. *Technische Zeichnung* ist eine *Zeichnung*, die die *Form* und die *Größe* eines *Objekts* darstellt. Sie ist eine *Abbildung* des *Objekts* in der *Technik*.
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Endogenes Risiko ist durch die Abhängigkeit von Entscheidungen des Einzelnen, die von anderen Entscheidungen abhängen, gekennzeichnet. Es ist ein Risiko, das durch die Entscheidungen anderer Personen verursacht wird. Es ist ein Risiko, das durch die Entscheidungen anderer Personen verursacht wird. Es ist ein Risiko, das durch die Entscheidungen anderer Personen verursacht wird.

Elle s'adresse aux personnes qui ont des questions sur les services de soutien offerts par le Centre de services à la personne. Elle est destinée à être utilisée par les personnes qui ont des questions sur les services de soutien offerts par le Centre de services à la personne. Elle est destinée à être utilisée par les personnes qui ont des questions sur les services de soutien offerts par le Centre de services à la personne.

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Although these observations provide an important new perspective, previously held views related to neurodegeneration-related changes along with the cellular and synaptic mechanisms associated with these changes have not been addressed. In this study, we describe the synaptic and cellular alterations that occur in the hippocampus in *Chg1* transgenic mice and demonstrate that these changes are associated with

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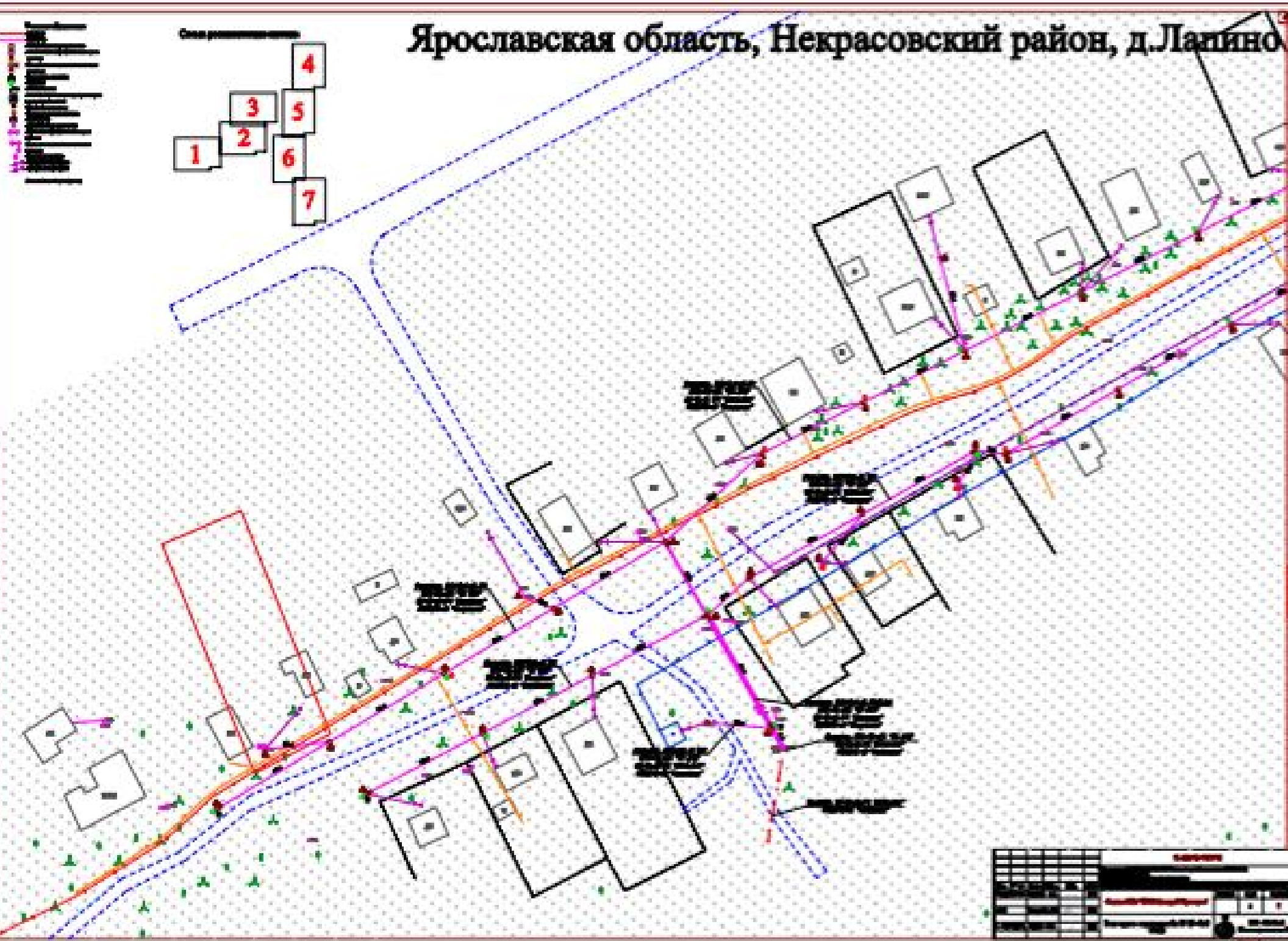
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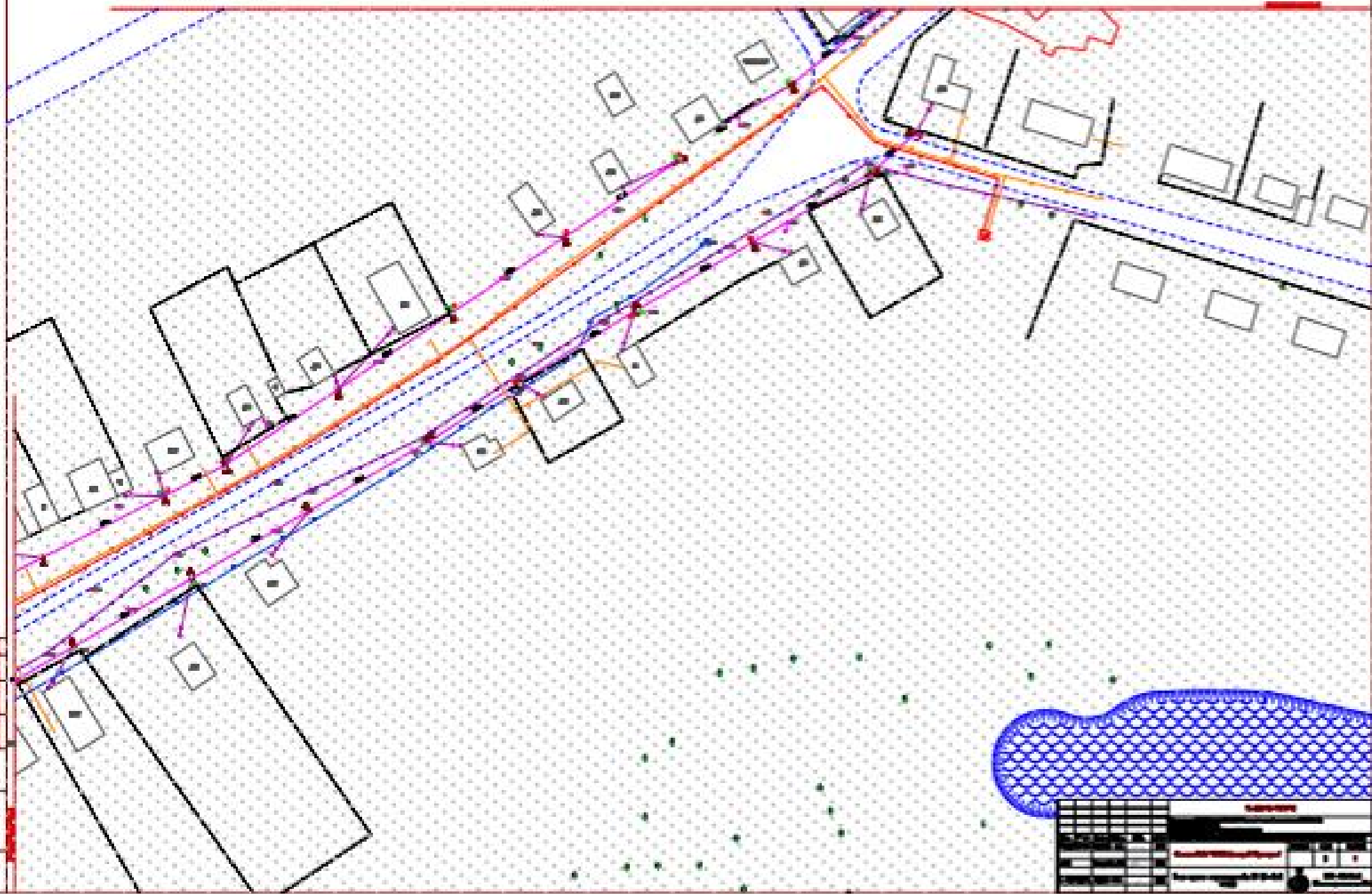
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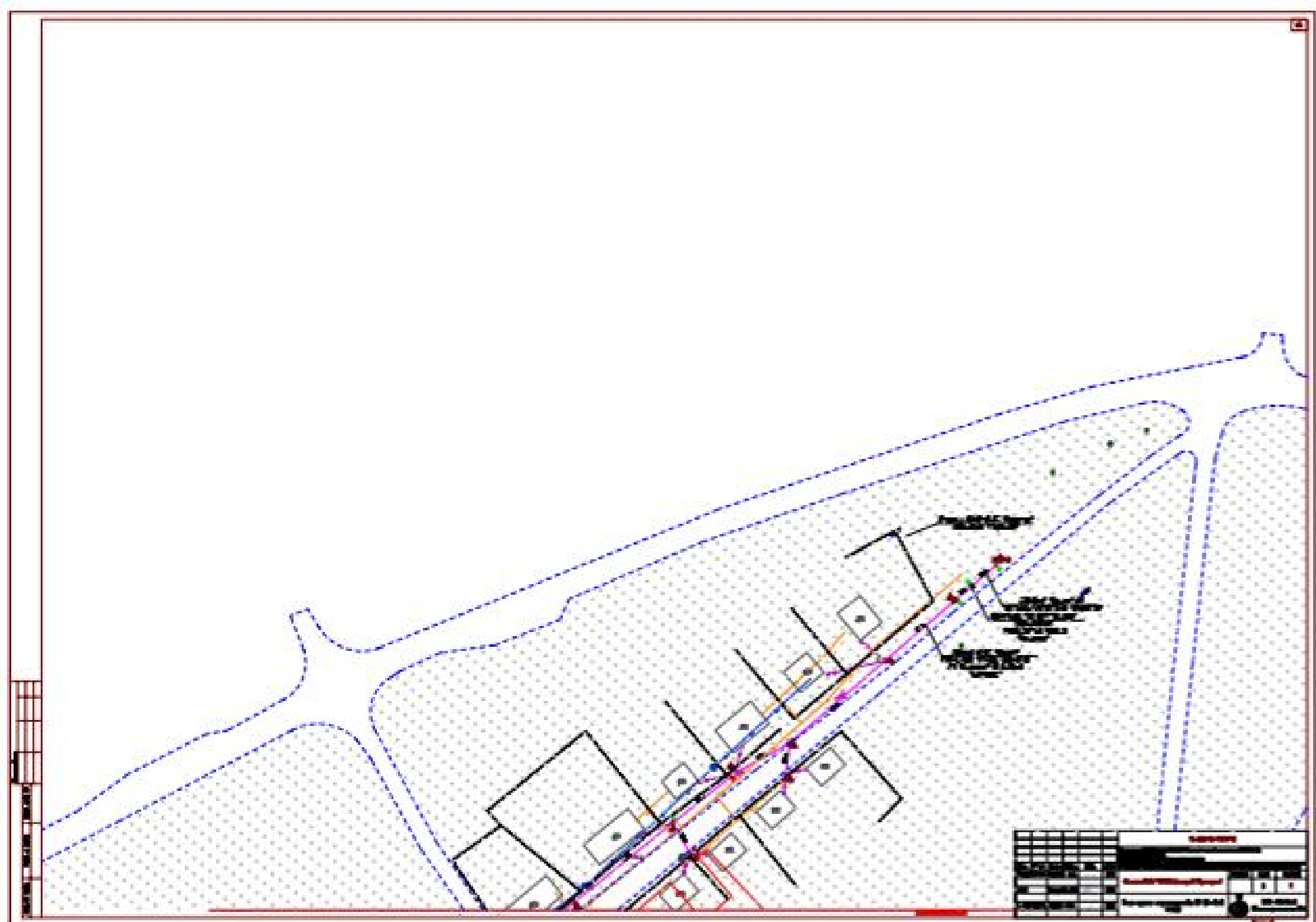
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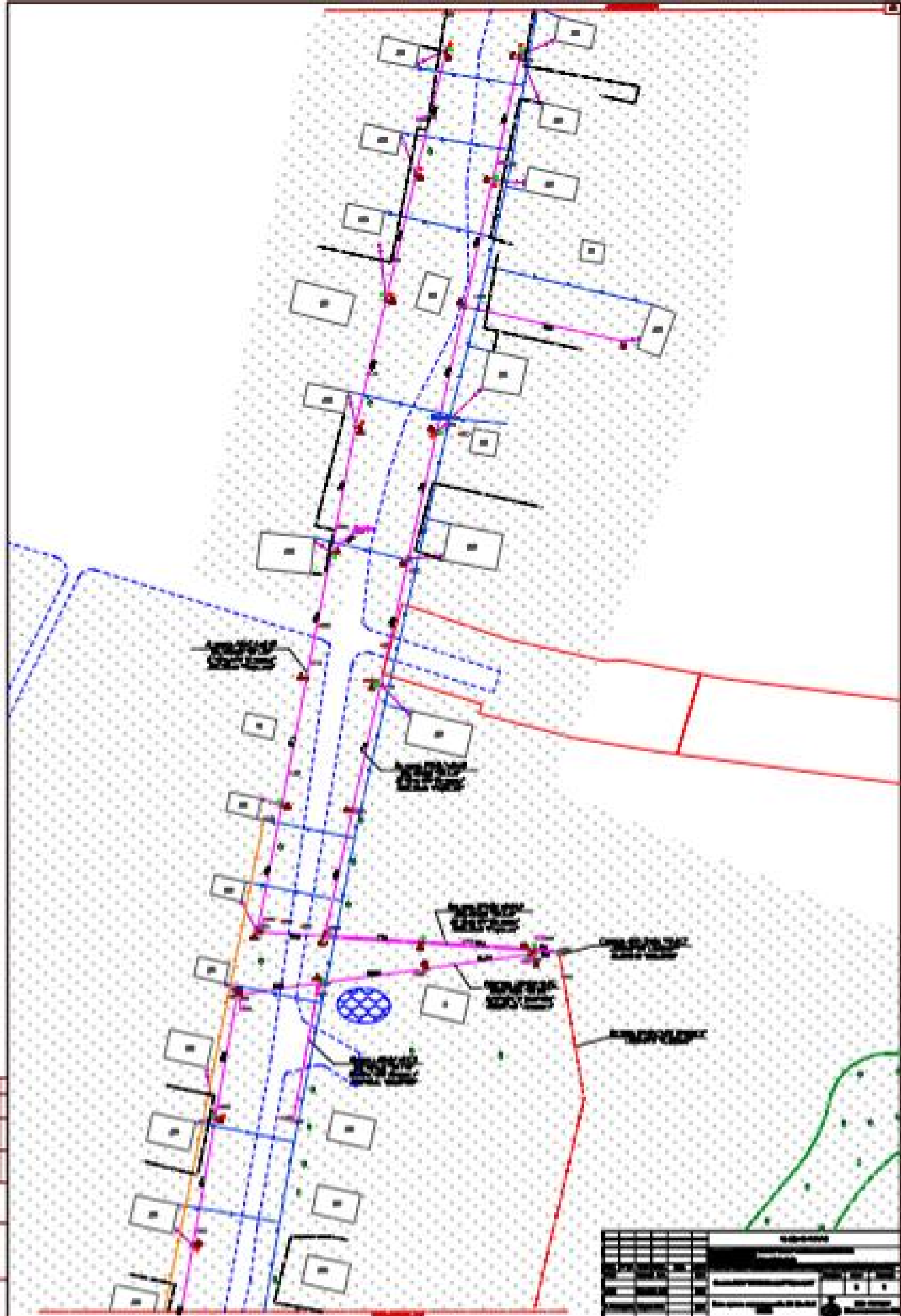


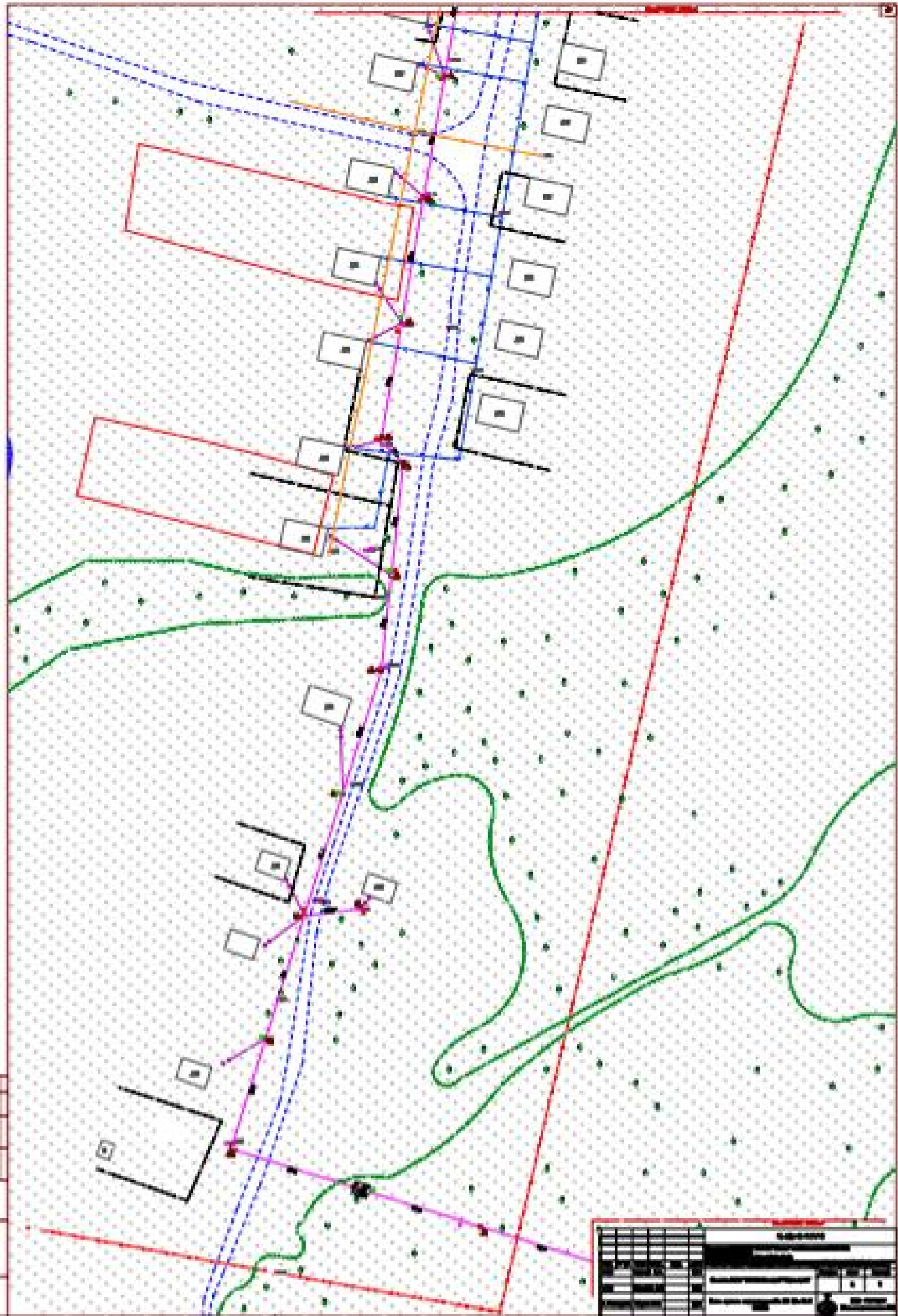
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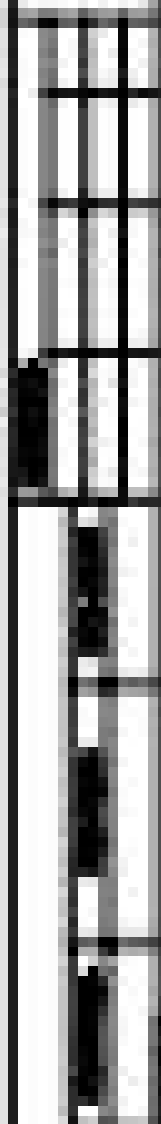
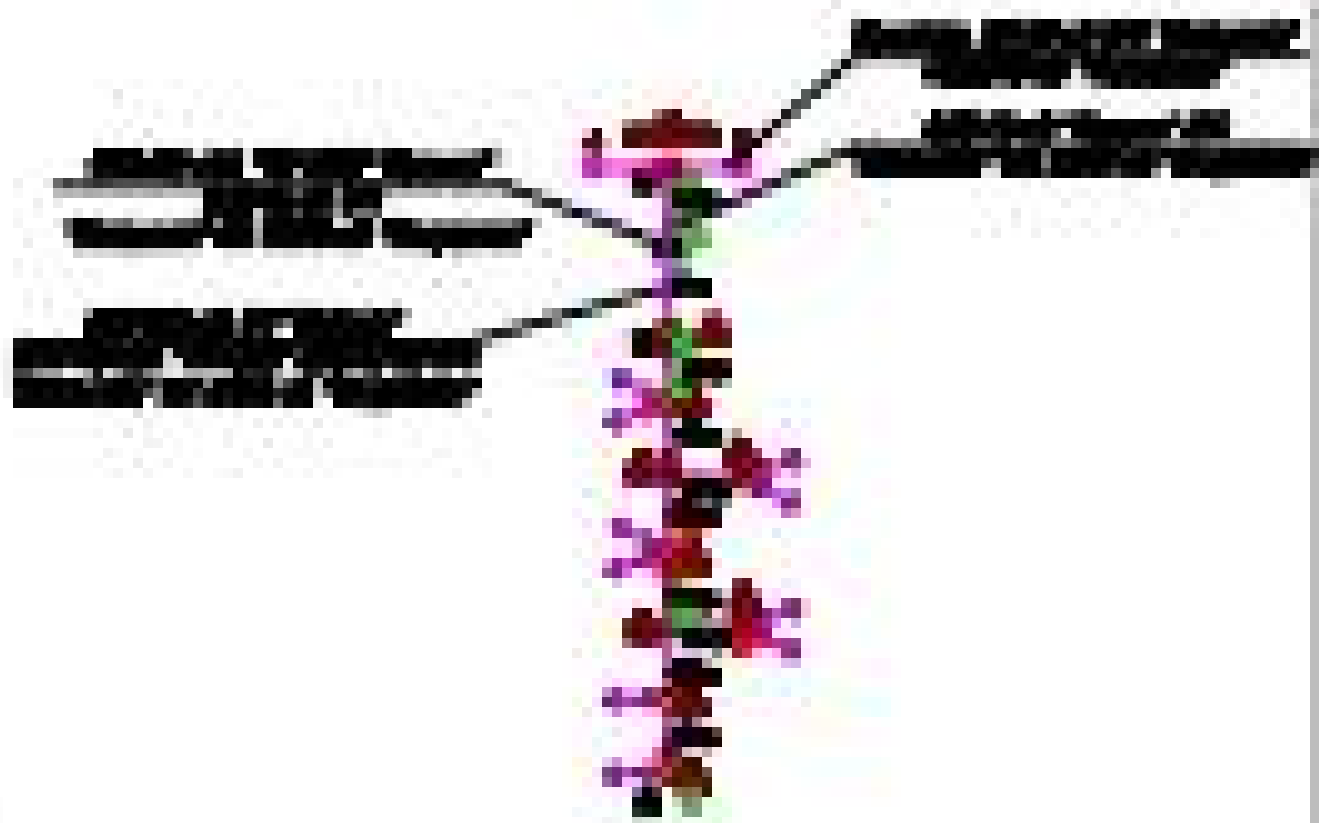
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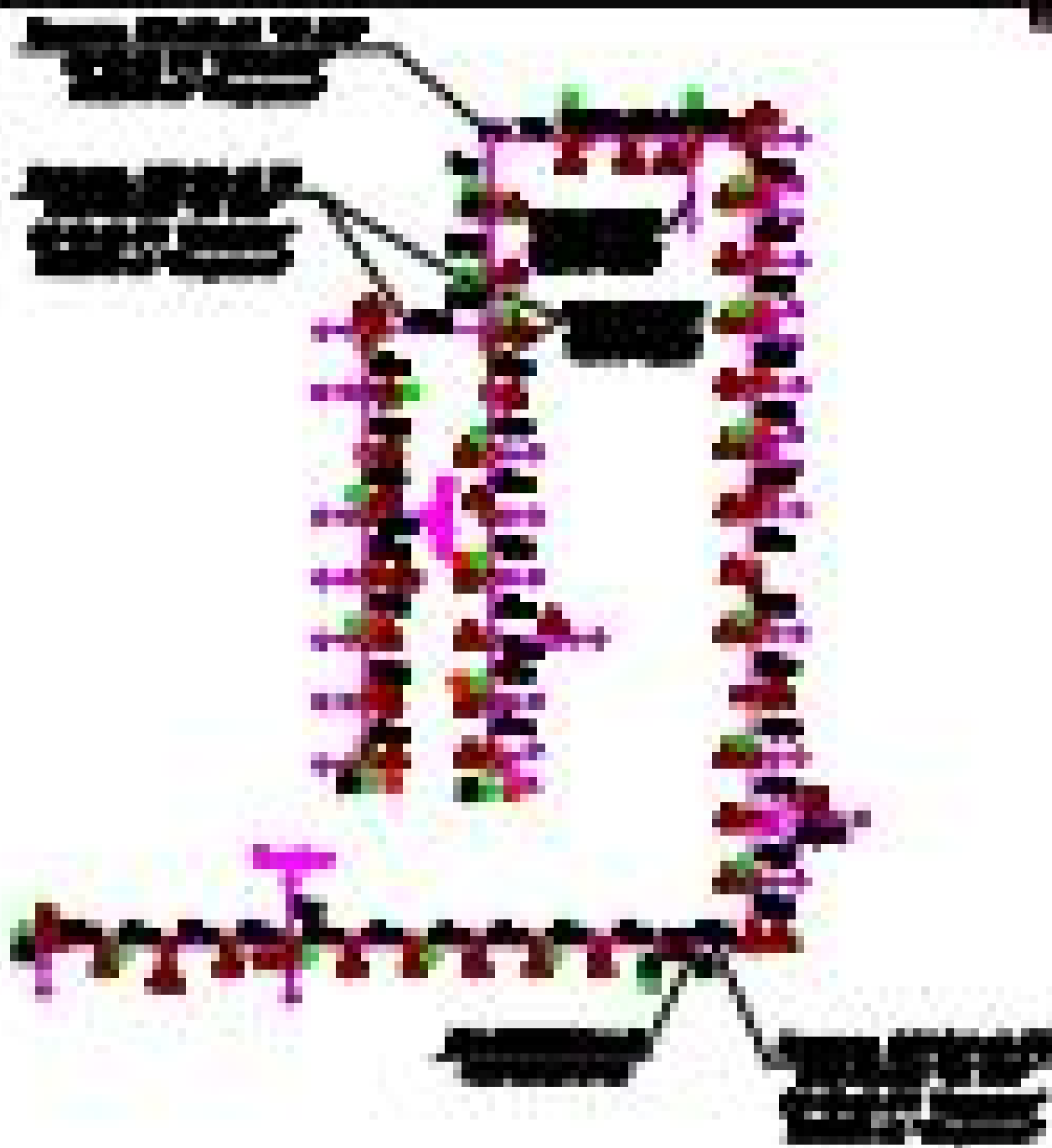






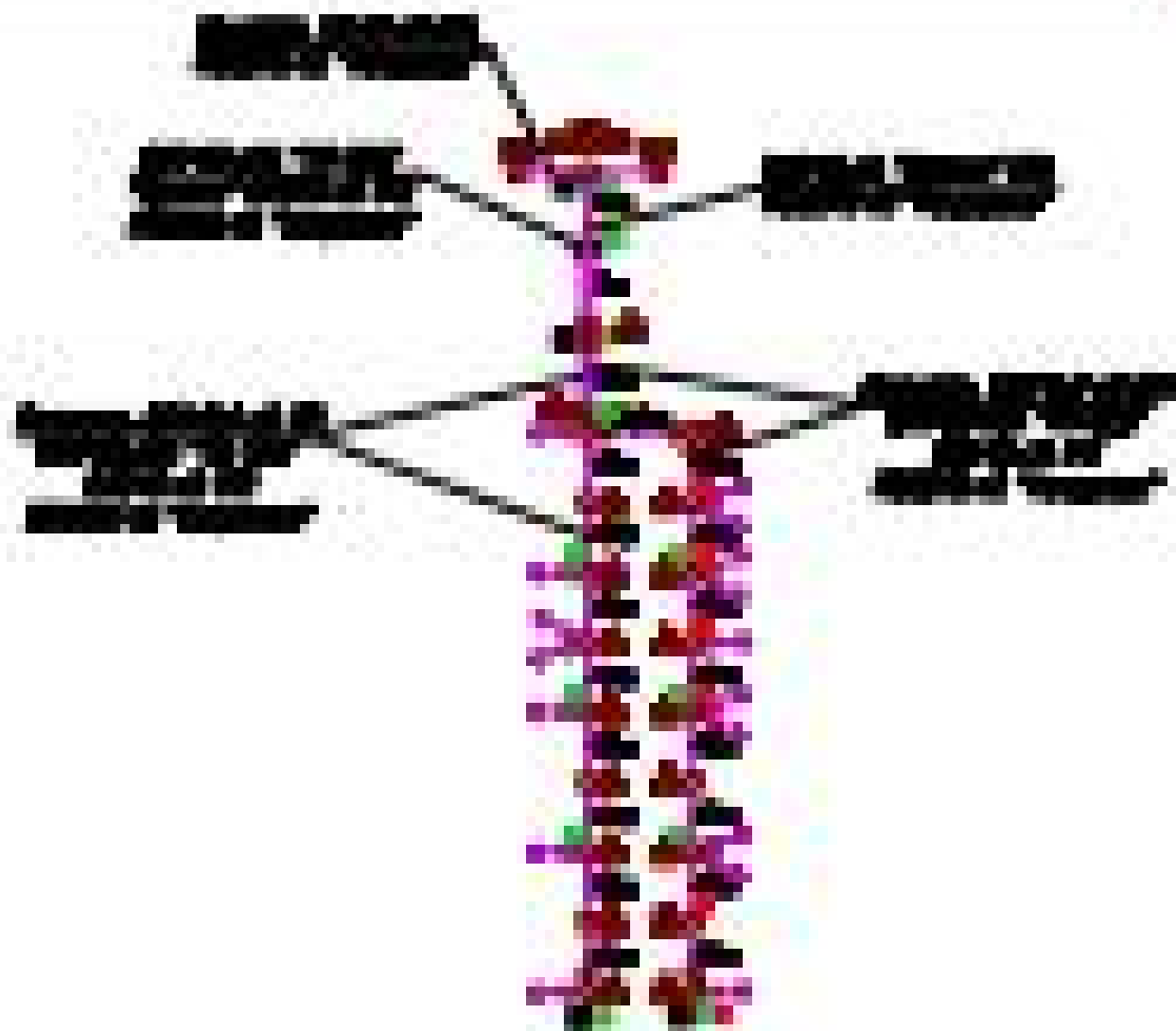
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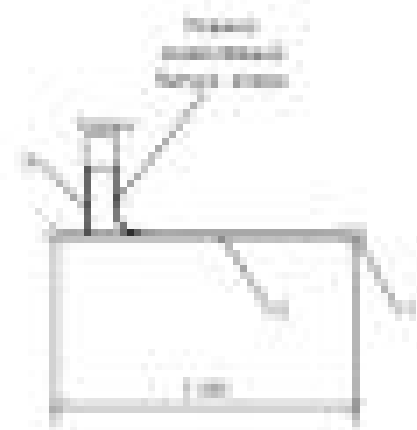
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1	Асфальт марка ПБ	т/м³	18,00	2	36,000
2	Асфальт марка ПБ	т/м³	18,00	7	126,000
3	Асфальт марка ПБ	т/м³	18,00	7	126,000
4	Пенополиуретан марка ПБ	т/м³	18,00	1	18,000
5	Асфальт марка ПБ	т/м³	18,00	7	126,000
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9	Пенополиуретан марка ПБ	т/м³	18,00	1	18,000
10	Пенополиуретан марка ПБ	т/м³	18,00	7	126,000
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19	Пенополиуретан марка ПБ	т/м³	18,00	7	126,000
Итого (за 1 кв. квартал) - 177,4 кв. т 17,5 млн					
1	Асфальт марка ПБ	т/м³	18,00	7	126,000
2	Асфальт марка ПБ	т/м³	18,00	7	126,000
3	Асфальт пенополиуретановый марка ПБ П	т/м³	18,00	7	126,000
4	Пенополиуретан марка ПБ	т/м³	18,00	7	126,000
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19	Пенополиуретан марка ПБ	т/м³	18,00	7	126,000
Итого (за 1 кв. квартал) - 177,4 кв. т 17,5 млн					
1	Асфальт марка ПБ	т/м³	18,00	7	126,000
2	Асфальт марка ПБ	т/м³	18,00	7	126,000
3	Пенополиуретан марка ПБ	т/м³	18,00	7	126,000
4	Пенополиуретан марка ПБ	т/м³	18,00	7	126,000
5	Асфальт марка ПБ	т/м³	18,00	7	126,000
6	Пенополиуретан марка ПБ	т/м³	18,00	7	126,000

ID Project	Name/Location of study object	Location (degrees)	Elevation		No. of records
			Top	Base	
Site 1 (4.47° N, 126.00° E) (Fig. 1) (100 m, 100 m)					
1	Amphipod (stage 10)	100 m	25.00 ± 1	—	10, 100
2	Amphipod (stage 10)	100 m	25.00 ± 1	—	10
3	Amphipod (stage 10) (stage 10)	100 m	25.00 ± 1	—	10
4	Amphipod (stage 10)	100 m	25.00 ± 1	—	10
5	Amphipod (stage 10)	100 m	25.00 ± 1	—	10, 100
6	Amphipod (stage 10)	100 m	25.00 ± 1	—	10
7	Amphipod (stage 10)	100 m	25.00 ± 1	—	10, 100
8	Amphipod (stage 10)	100 m	25.00 ± 1	—	10
9	Amphipod (stage 10)	100 m	25.00 ± 1	—	10
Site 2 (4.47° N, 126.00° E) (Fig. 1) (100 m, 100 m)					
1	Amphipod (stage 10)	100 m	25.00 ± 1	—	10, 100
2	Amphipod (stage 10)	100 m	25.00 ± 1	—	10
3	Amphipod (stage 10)	100 m	25.00 ± 1	—	10
4	Amphipod (stage 10)	100 m	25.00 ± 1	—	10
5	Amphipod (stage 10)	100 m	25.00 ± 1	—	10
6	Amphipod (stage 10)	100 m	25.00 ± 1	—	10
7	Amphipod (stage 10)	100 m	25.00 ± 1	—	10, 100
8	Amphipod (stage 10)	100 m	25.00 ± 1	—	10
9	Amphipod (stage 10)	100 m	25.00 ± 1	—	10

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№ периода	Наименование и адрес объекта	Площадь, кв.м.	Средняя температура, °С		Всего часов
			Дня	Ночи	
2010-2011 гг. (сентябрь - 15-10-2011 г. - 15-09-2011 г.)					
1	Августовский корпус 4/1	100 кв.м.	18-19-2	2	100, 200
2	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
3	Августовский корпус 4/2	100 кв.м.	18-19-2	2	100, 200
4	Кухня-сервизный корпус 10/1	100 кв.м.	18-19-2	2	100, 200
5	Генеральный корпус 100	100 кв.м.	18-19-2	1	100, 100
6	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
7	Генеральный корпус 100	100 кв.м.	18-19-2	1	100, 100
8	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
9	Генеральный корпус 100	100 кв.м.	18-19-2	1	100, 100
10	Августовский корпус 4/1	100 кв.м.	18-19-2	2	100
11	Августовский корпус 4/1	100 кв.м.	18-19-2	2	100
12	Генеральный корпус 100	100 кв.м.	18-19-2	1	100, 100
13	Кухня-сервизный корпус 10/1	100 кв.м.	18-19-2	2	100, 200
14	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
15	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
16	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
17	Кухня-сервизный корпус 10/1	100 кв.м.	18-19-2	2	100, 200
18	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
19	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
20	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
21	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
22	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
23	Кухня-сервизный корпус 10/1	100 кв.м.	18-19-2	2	100
24	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
25	Кухня-сервизный корпус 10/1	100 кв.м.	18-19-2	2	100
26	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
27	Августовский корпус 4/1	100 кв.м.	18-19-2	2	100, 200
28	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
2010-2011 гг. (сентябрь - 15-10-2011 г. - 15-09-2011 г.)					
1	Августовский корпус 4/1	100 кв.м.	18-19-2	2	100, 200
2	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
3	Августовский корпус 4/2	100 кв.м.	18-19-2	2	100
4	Кухня-сервизный корпус 10/1	100 кв.м.	18-19-2	2	100, 200
5	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
6	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
7	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
8	Кухня-сервизный корпус 10/1	100 кв.м.	18-19-2	2	100
9	Генеральный корпус 100	100 кв.м.	18-19-2	1	100, 100
10	Генеральный корпус 100	100 кв.м.	18-19-2	1	100
11	Августовский корпус 4/1	100 кв.м.	18-19-2	2	100, 200
12	Генеральный корпус 100	100 кв.м.	18-19-2	1	100

№ периода	Наименование и адрес объекта	Площадь, кв.м.	Средняя стоимость		Итого за период
			Факт	План	
Второй квартал 2015 года (с 01.04.2015 по 30.06.2015)					
1	Аварийные работы №1	1000 кв.м.	2000000	-	2000000
2	Полноценные работы №1	1000 кв.м.	2000000	-	2000000
3	Аварийные работы №2	1000 кв.м.	2000000	-	2000000
4	Полноценные работы №2	1000 кв.м.	2000000	1	2000000
5	Полноценные работы №3	1000 кв.м.	2000000	1	2000000
6	Полноценные работы №4	1000 кв.м.	2000000	1	2000000
7	Полноценные работы №5	1000 кв.м.	2000000	1	2000000
8	Полноценные работы №6	1000 кв.м.	2000000	1	2000000
9	Полноценные работы №7	1000 кв.м.	2000000	1	2000000
10	Аварийные работы №8	1000 кв.м.	2000000	1	2000000
11	Полноценные работы №9	1000 кв.м.	2000000	-	2000000
Третий квартал 2015 года (с 01.07.2015 по 30.09.2015)					
1	Аварийные работы №1	1000 кв.м.	2000000	1	2000000
2	Полноценные работы №1	1000 кв.м.	2000000	1	2000000
3	Полноценные работы №2	1000 кв.м.	2000000	1	2000000
4	Полноценные работы №3	1000 кв.м.	2000000	1	2000000
5	Полноценные работы №4	1000 кв.м.	2000000	1	2000000
6	Полноценные работы №5	1000 кв.м.	2000000	1	2000000
7	Полноценные работы №6	1000 кв.м.	2000000	1	2000000
8	Полноценные работы №7	1000 кв.м.	2000000	1	2000000
9	Полноценные работы №8	1000 кв.м.	2000000	1	2000000
10	Аварийные работы №9	1000 кв.м.	2000000	1	2000000
Четвертый квартал 2015 года (с 01.10.2015 по 31.12.2015)					
1	Аварийные работы №1	1000 кв.м.	2000000	-	2000000
2	Полноценные работы №1	1000 кв.м.	2000000	-	2000000
3	Полноценные работы №2	1000 кв.м.	2000000	1	2000000
4	Полноценные работы №3	1000 кв.м.	2000000	1	2000000
5	Полноценные работы №4	1000 кв.м.	2000000	1	2000000
6	Полноценные работы №5	1000 кв.м.	2000000	1	2000000
7	Полноценные работы №6	1000 кв.м.	2000000	1	2000000
8	Полноценные работы №7	1000 кв.м.	2000000	1	2000000
9	Полноценные работы №8	1000 кв.м.	2000000	1	2000000
10	Полноценные работы №9	1000 кв.м.	2000000	1	2000000
11	Аварийные работы №10	1000 кв.м.	2000000	1	2000000



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3	1027 1000-00	1027 1000-00	10	1000	10



- 100

- [illegible]

Нормативная плотность распределения энергии $\rho =$	100	100%
Нормативная средняя температура T_0 [°C]	20	
Нормативная влажность W [г/г]	10	
Энергия деформации E_d	1	1
Плотность деформации ρ_d	0,001	1
Плотность энергии деформации ρ_{d0}	0,7	1
Плотность энергии деформации $\rho_{d0}(\text{мПа})$		100
Нормативная плотность деформации ρ_{d0}	2	
Нормативная плотность деформации ρ_{d0}	0,1	100

■ **Advertisement:** An advertisement is a paid announcement that is placed in a publication or broadcast. It is used to promote a product, service, or organization.

$$u_{\alpha} = \frac{\partial \mathcal{L}}{\partial \alpha} = -\frac{1}{\alpha} \log \frac{1}{\alpha} = -\log \frac{1}{\alpha}$$



Row	Reference	Description	Row	Price (\$/lb)	Notes
1	W-20 15-0000-40	Woolmark 15-0000-40	1	10	
2	W-20 15-0000-40	Woolmark 15-0000-40	2	10	-
3	W-20 15-0000-40	Woolmark 15-0000-40	3	10	
4	W-20 15-0000-40	Woolmark 15-0000-40	4	10	
5	W-20 15-0000-40	Woolmark 15-0000-40	5	10	-
6	W-20 15-0000-40	Woolmark 15-0000-40	6	10	
7	W-20 15-0000-40	Woolmark 15-0000-40	7	10	-

100

1. Kuvantseva, N. A. *Prilozheniya k spetsial'noi teorii*. Moscow: Nauka, 1980. 100 p.
2. *Prilozheniya k spetsial'noi teorii*. Moscow: Nauka, 1980. 100 p.
3. *Prilozheniya k spetsial'noi teorii*. Moscow: Nauka, 1980. 100 p.
4. *Prilozheniya k spetsial'noi teorii*. Moscow: Nauka, 1980. 100 p.

[illegible]

[illegible]

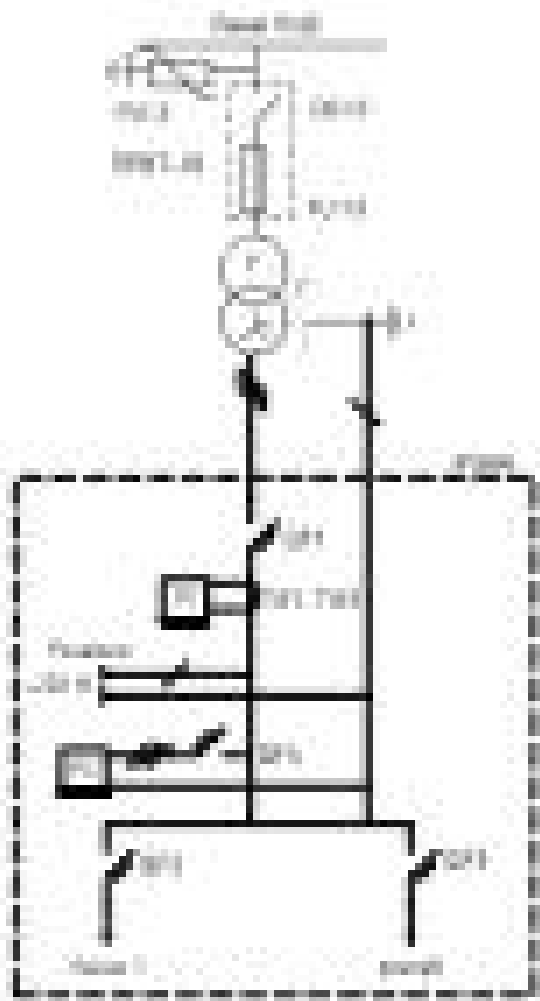
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103	2010-10-10	2010-10-10	10	10	
104	2010-10-10	2010-10-10	10	10	
105	2010-10-10	2010-10-10	10	10	
106	2010-10-10	2010-10-10	10	10	
107	2010-10-10	2010-10-10	10	10	
108	2010-10-10	2010-10-10	10	10	

[illegible]

Slg.	Modulname	Modulbeschreibung	Art	Stunde in der Woche	Prüfung
141	Software (2-400) Teil 1	Softwareentwicklung, Programmierung, Algorithmen, Datenstrukturen	1	200	Prüfung
142	Software (2-400) Teil 2	Softwareentwicklung, Programmierung, Algorithmen, Datenstrukturen	1	200	Prüfung
143	Software (2-400) Teil 3	Softwareentwicklung, Programmierung, Algorithmen, Datenstrukturen	1	200	Prüfung
144	Software (2-400) Teil 4	Softwareentwicklung, Programmierung, Algorithmen, Datenstrukturen	1	200	Prüfung
145	Software (2-400) Teil 5	Softwareentwicklung, Programmierung, Algorithmen, Datenstrukturen	1	200	Prüfung
146	Software (2-400) Teil 6	Softwareentwicklung, Programmierung, Algorithmen, Datenstrukturen	1	200	Prüfung
147	Software (2-400) Teil 7	Softwareentwicklung, Programmierung, Algorithmen, Datenstrukturen	1	200	Prüfung
148	Software (2-400) Teil 8	Softwareentwicklung, Programmierung, Algorithmen, Datenstrukturen	1	200	Prüfung
149	Software (2-400) Teil 9	Softwareentwicklung, Programmierung, Algorithmen, Datenstrukturen	1	200	Prüfung
150	Software (2-400) Teil 10	Softwareentwicklung, Programmierung, Algorithmen, Datenstrukturen	1	200	Prüfung

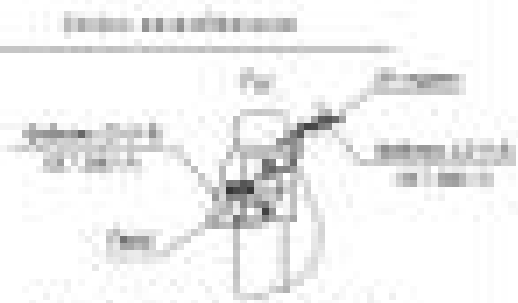
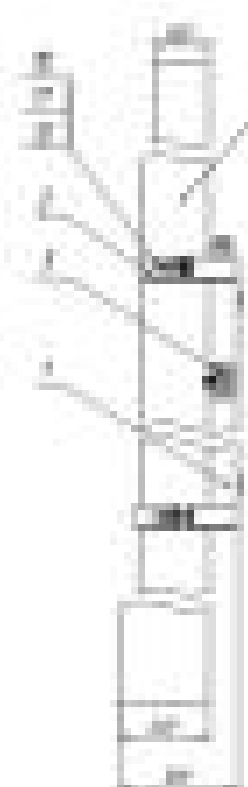
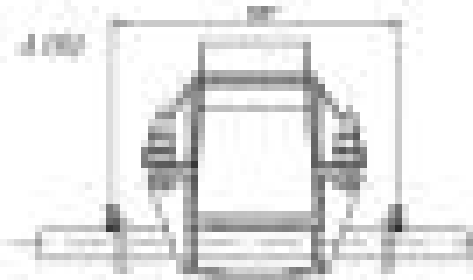
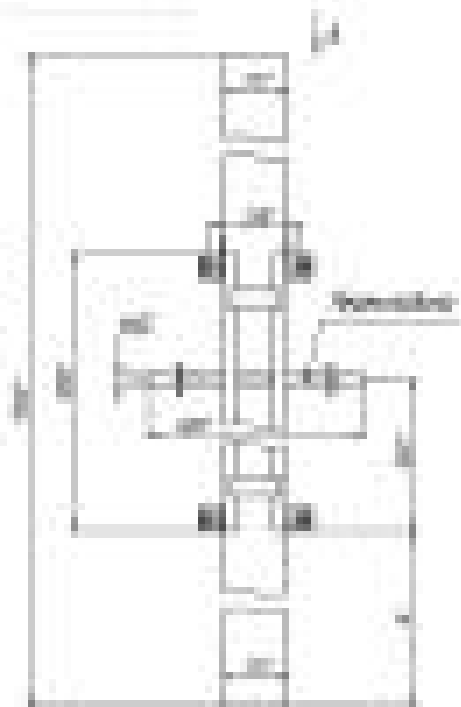
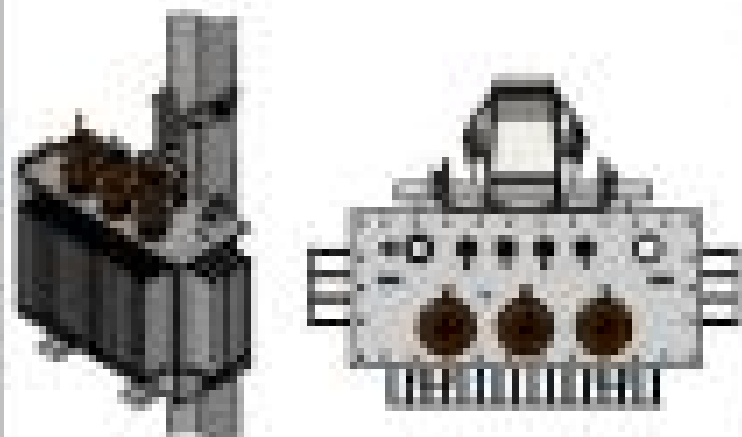
[illegible]

Figure 1. Schematic diagram of the experimental setup.



Flow rate (L/min)	Concentration (mg/L)	Time (min)	Remarks
0.5	100	0	Initial concentration
0.5	80	10	Concentration after 10 min
0.5	60	20	Concentration after 20 min
0.5	40	30	Concentration after 30 min
0.5	20	40	Concentration after 40 min
0.5	10	50	Concentration after 50 min
0.5	5	60	Concentration after 60 min
1.0	100	0	Initial concentration
1.0	80	10	Concentration after 10 min
1.0	60	20	Concentration after 20 min
1.0	40	30	Concentration after 30 min
1.0	20	40	Concentration after 40 min
1.0	10	50	Concentration after 50 min
1.0	5	60	Concentration after 60 min
2.0	100	0	Initial concentration
2.0	80	10	Concentration after 10 min
2.0	60	20	Concentration after 20 min
2.0	40	30	Concentration after 30 min
2.0	20	40	Concentration after 40 min
2.0	10	50	Concentration after 50 min
2.0	5	60	Concentration after 60 min

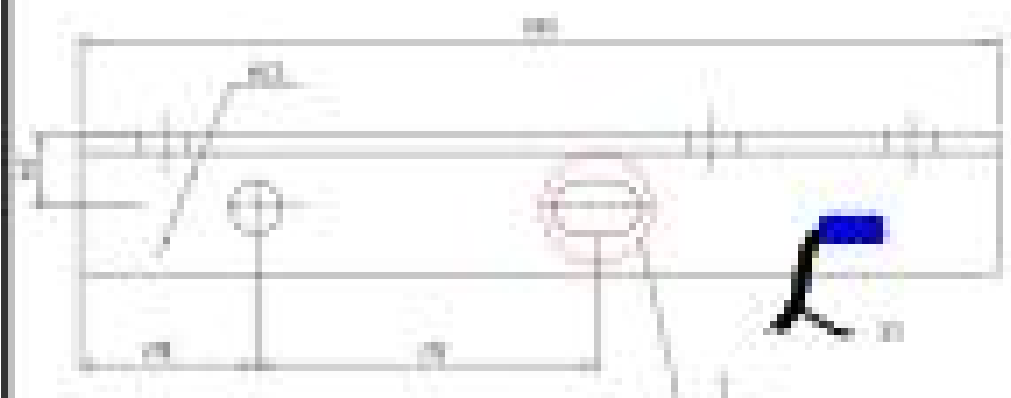
Diagrama de conexiuni



1. Verifica starea cablurilor de alimentare la intrare in unitate.
2. Verifica starea cablurilor de alimentare la intrare in unitate.
3. Verifica starea cablurilor de alimentare la intrare in unitate.
4. Verifica starea cablurilor de alimentare la intrare in unitate.
5. Verifica starea cablurilor de alimentare la intrare in unitate.
6. Verifica starea cablurilor de alimentare la intrare in unitate.
7. Verifica starea cablurilor de alimentare la intrare in unitate.

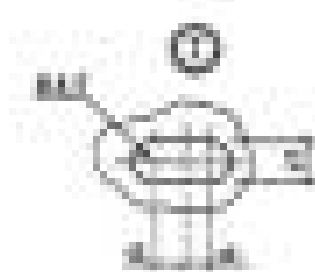
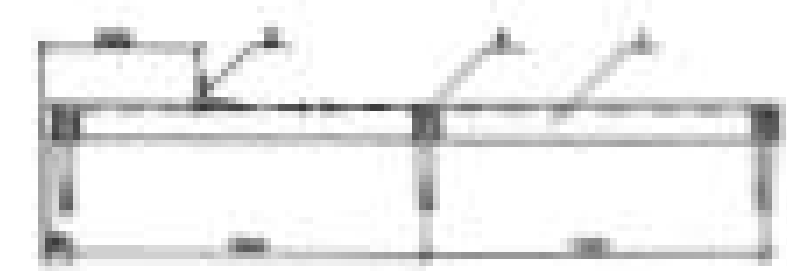
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1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10



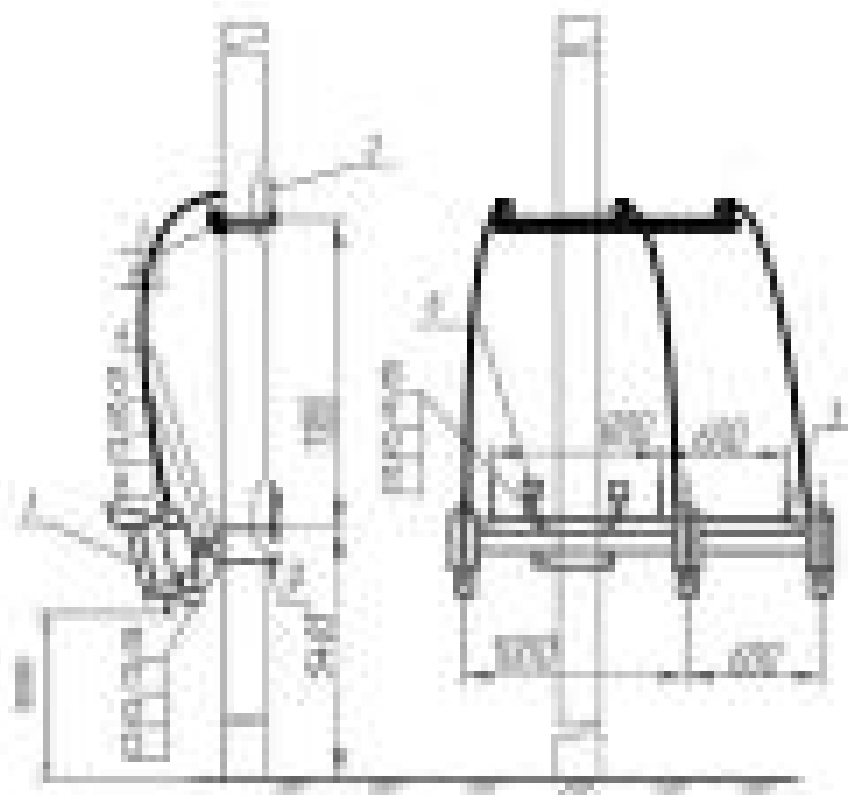
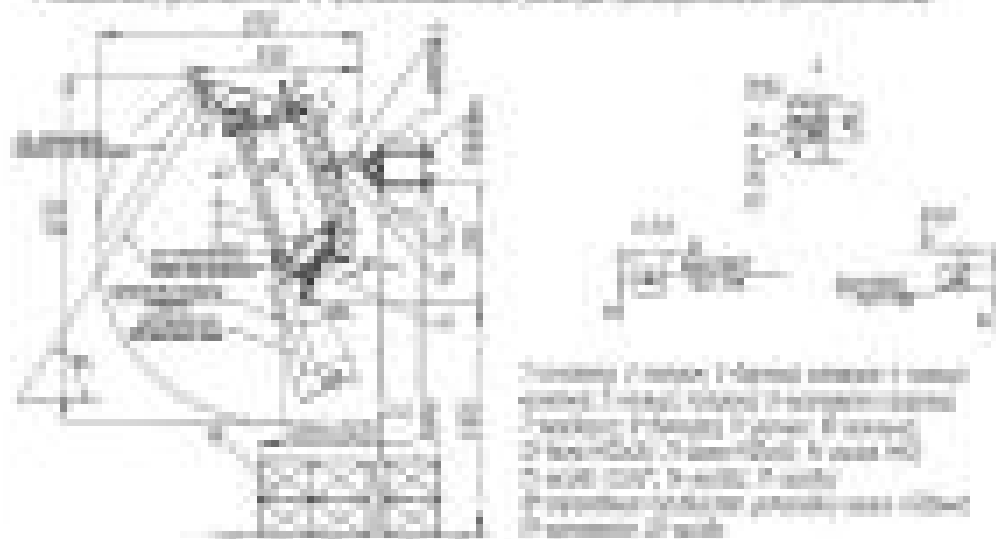
Class	Representative	Year	Reference
1	James M. Smith et al. J. 1888 and 1907, 1909-10	1	1887
2	John James Smith et al. J. 1888 and 1907, 1909-10	1	1887

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Site	Investigation Group	Year	Notes
1	James Watson	1971	See
2	James Watson	1971	
3	James Watson	1971	

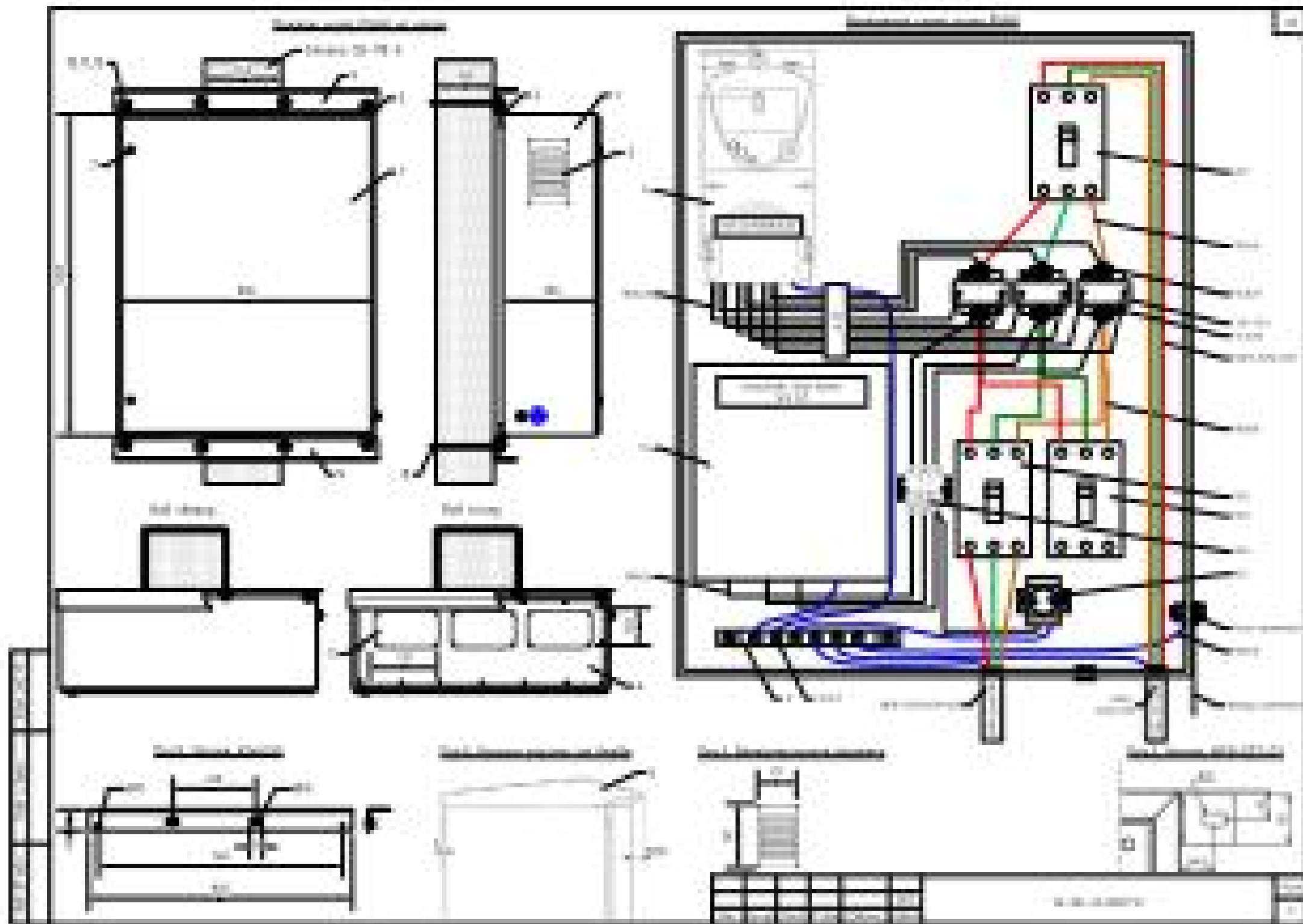
Published online 15 September 2010 in Wiley InterScience (www.interscience.wiley.com). DOI: 10.1002/anie.201005000



Row	Step/Item	Material/Component	Qty	Unit	System
1		System Assembly - Main Unit	1		
2	Step 1	Sub-assembly A: Main Assembly	1		
3	Sub-assembly A: Main Assembly	Sub-assembly A: Main Assembly	1		
4	Sub-assembly A: Main Assembly	Sub-assembly A: Main	1		
5		Sub-assembly B: Main	1	mm	1
6	Sub-assembly B: Main Assembly	Sub-assembly B: Main Assembly	1		
7	Sub-assembly B: Main Assembly	Sub-assembly B: Main	1		
8	Sub-assembly B: Main Assembly	Sub-assembly B: Main	1		
9	Sub-assembly B: Main Assembly	Sub-assembly B: Main	1		
10	Sub-assembly B: Main Assembly	Sub-assembly B: Main	1		
11	Sub-assembly B: Main Assembly	Sub-assembly B: Main	1		
12	Sub-assembly B: Main Assembly	Sub-assembly B: Main	1		
13	Sub-assembly B: Main Assembly	Sub-assembly B: Main	1		
14	Sub-assembly B: Main Assembly	Sub-assembly B: Main	1		
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21	Sub-assembly B: Main Assembly	Sub-assembly B: Main	1		
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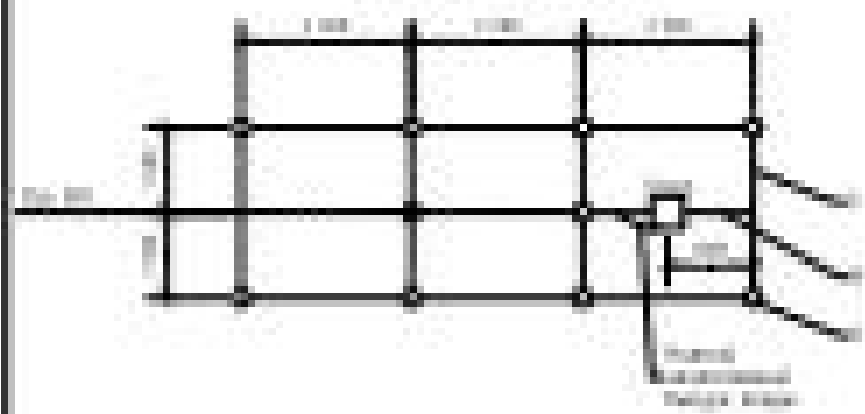
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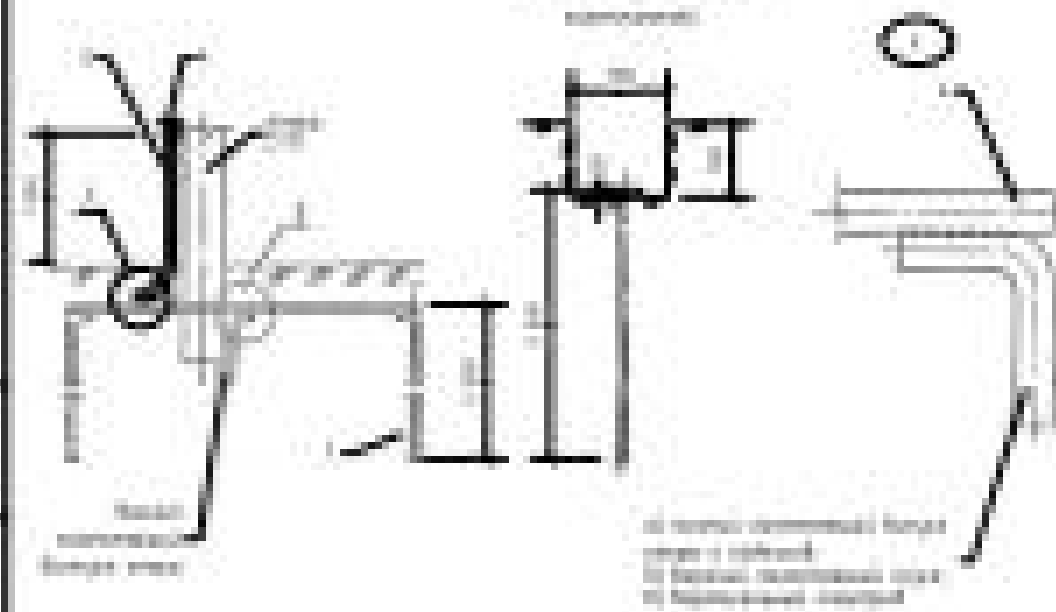
Proj.	Proj.-name	Project-Objekt	Gr.	Form	Bezahl.
Einzelkostenrechnung					
10%		Einzelkostenrechnung	1		
11%		Einzelkostenrechnung	2		
12%	1007 1008-01	Einzelkostenrechnung	3	1007	1008
13%	1007 1008-01	Einzelkostenrechnung	4	1007	1008
14%	1007 1008-01	Einzelkostenrechnung	5	1007	1008
15%	1007 1008-01	Einzelkostenrechnung	6	1007	1008
16%	1007 1008-01	Einzelkostenrechnung	7	1007	1008
17%	1007 1008-01	Einzelkostenrechnung	8	1007	1008
18%	1007 1008-01	Einzelkostenrechnung	9	1007	1008
19%	1007 1008-01	Einzelkostenrechnung	10	1007	1008
20%	1007 1008-01	Einzelkostenrechnung	11	1007	1008
21%	1007 1008-01	Einzelkostenrechnung	12	1007	1008
22%	1007 1008-01	Einzelkostenrechnung	13	1007	1008
23%	1007 1008-01	Einzelkostenrechnung	14	1007	1008
24%	1007 1008-01	Einzelkostenrechnung	15	1007	1008
25%	1007 1008-01	Einzelkostenrechnung	16	1007	1008
26%	1007 1008-01	Einzelkostenrechnung	17	1007	1008
27%	1007 1008-01	Einzelkostenrechnung	18	1007	1008
28%	1007 1008-01	Einzelkostenrechnung	19	1007	1008
29%	1007 1008-01	Einzelkostenrechnung	20	1007	1008
30%	1007 1008-01	Einzelkostenrechnung	21	1007	1008
31%	1007 1008-01	Einzelkostenrechnung	22	1007	1008
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66%	1007 1008-01	Einzelkostenrechnung	57	1007	1008
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89%	1007 1008-01	Einzelkostenrechnung	80	1007	1008
90%	1007 1008-01	Einzelkostenrechnung	81	1007	1008
91%	1007 1008-01	Einzelkostenrechnung	82	1007	1008
92%	1007 1008-01	Einzelkostenrechnung	83	1007	1008
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94%	1007 1008-01	Einzelkostenrechnung	85	1007	1008
95%	1007 1008-01	Einzelkostenrechnung	86	1007	1008
96%	1007 1008-01	Einzelkostenrechnung	87	1007	1008
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98%	1007 1008-01	Einzelkostenrechnung	89	1007	1008
99%	1007 1008-01	Einzelkostenrechnung	90	1007	1008
100%	1007 1008-01	Einzelkostenrechnung	91	1007	1008

Рис. 1.1.1. Вид сзади (сзади)



№	Наименование	Материал	м	Цена, руб.	Всего
1	ДВП 100х100	Ламинат 100х100	10	100	10
2	ДВП 100х100	Ламинат 100х100	10	100	10
3	ДВП 100х100	Ламинат 100х100	10	100	10
4	Ламинат 100х100	Ламинат 100х100	10	100	10
5	Ламинат 100х100	Ламинат 100х100	10	100	10

Вид сзади (сзади)

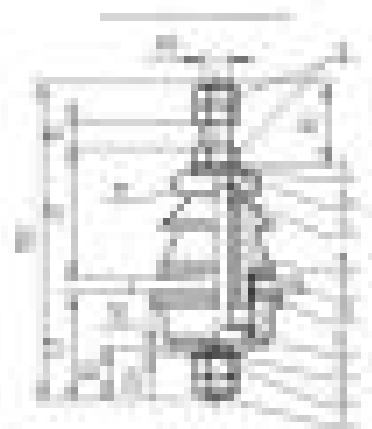


1. Изготовить планку (длина 100 см, ширина 10 см) из ДВП.
2. Изготовить планку (длина 100 см, ширина 10 см) из ДВП.
3. Изготовить планку (длина 100 см, ширина 10 см) из ДВП.
4. Изготовить планку (длина 100 см, ширина 10 см) из ДВП.
5. Изготовить планку (длина 100 см, ширина 10 см) из ДВП.
6. Изготовить планку (длина 100 см, ширина 10 см) из ДВП.
7. Изготовить планку (длина 100 см, ширина 10 см) из ДВП.
8. Изготовить планку (длина 100 см, ширина 10 см) из ДВП.
9. Изготовить планку (длина 100 см, ширина 10 см) из ДВП.
10. Изготовить планку (длина 100 см, ширина 10 см) из ДВП.

Вид сзади (сзади)

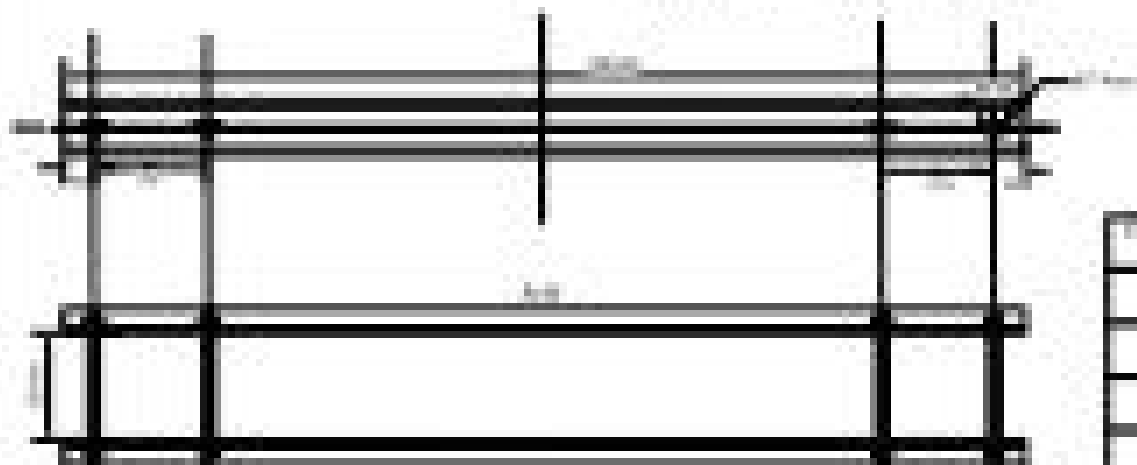
1. Изготовить планку (длина 100 см, ширина 10 см) из ДВП.
2. Изготовить планку (длина 100 см, ширина 10 см) из ДВП.
3. Изготовить планку (длина 100 см, ширина 10 см) из ДВП.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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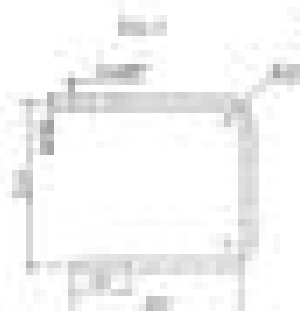
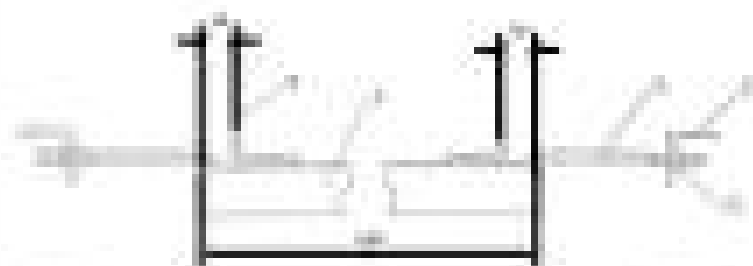


Item	Measurement	Item	Measurement
1	Intentional	9	Aggressive
2	Unintentional	10	Violent
3	Aggressive	11	Power
4	Violent	12	Shouting
5	Aggressive	13	Shouting
6	Violent		

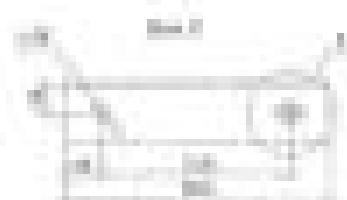
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Year	Classroom	Assignment	Score	Grade	Comments
2013	2013-2014	Assignment 1: Introduction to the course	100	A	Excellent work
2014	2014-2015	Assignment 2: Advanced topics	95	A-	Good work
2015	2015-2016	Assignment 3: Final project	90	B+	Good work
2016	2016-2017	Assignment 4: Final project	85	B	Good work



Plan	Chromosome	Marker	Position	Frequency	Significance
1	1p31.3	1p31.3	1	1.0	
2	1p31.3	1p31.3	2	1.0	
3	1p31.3	1p31.3	3	1.0	
4	1p31.3	1p31.3	4	1.0	
5		1p31.3	5		

[illegible]

[illegible]




1. *Journal of International Accounting, Auditing & Taxation*, 15(1), 1-16.

[illegible][illegible]

100

Abstract



Small circular logo with a stylized 'S' and 'M' inside.

1. If \mathcal{H} is a Hilbert space, then $\mathcal{H} \otimes \mathcal{H} \cong \mathcal{H}$. (This is a special case of the more general result that $\mathcal{H} \otimes \mathcal{H} \cong \mathcal{H}$ for any Hilbert space \mathcal{H} .)

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AMERICAN SOCIETY OF MECHANICAL ENGINEERS

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AMERICAN SOCIETY OF MECHANICAL ENGINEERS

No.	Klasifikasi	Uraian	Ukuran	Jumlah												Total	Catatan
				Jumlah di atas 100 kg			Jumlah di atas 50 kg			Jumlah di atas 25 kg			Jumlah di atas 10 kg				
Klasifikasi barang dan jasa																	
100	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	100	
101	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	101	
Klasifikasi barang dan jasa lainnya																	
102	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	102	
103	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	103	
Klasifikasi barang dan jasa lainnya																	
104	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	104	
105	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	105	
106	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	106	
107	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	107	
108	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	108	
109	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	109	
110	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	110	
111	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	111	
112	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	112	
113	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	113	
114	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	114	
115	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	115	
116	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	116	
117	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	117	
118	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	118	
119	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	119	
120	Barang	Barang	kg	10	10	10	10	10	10	10	10	10	10	10	10	120	

1. Barang-barang yang termasuk dalam kategori ini adalah barang-barang yang...
2. Barang-barang yang termasuk dalam kategori ini adalah barang-barang yang...
3. Barang-barang yang termasuk dalam kategori ini adalah barang-barang yang...
4. Barang-barang yang termasuk dalam kategori ini adalah barang-barang yang...
5. Barang-barang yang termasuk dalam kategori ini adalah barang-barang yang...
6. Barang-barang yang termasuk dalam kategori ini adalah barang-barang yang...
7. Barang-barang yang termasuk dalam kategori ini adalah barang-barang yang...
8. Barang-barang yang termasuk dalam kategori ini adalah barang-barang yang...
9. Barang-barang yang termasuk dalam kategori ini adalah barang-barang yang...
10. Barang-barang yang termasuk dalam kategori ini adalah barang-barang yang...

Jumlah				Jumlah			
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15. 1994-1995			
16. 1996-1997	17. 1998-1999	18. 2000-2001	19. 2002-2003
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24. 2012-2013	25. 2014-2015	26. 2016-2017	27. 2018-2019
28. 2020-2021	29. 2022-2023	30. 2024-2025	31. 2026-2027
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36. 2036-2037	37. 2038-2039	38. 2040-2041	39. 2042-2043
40. 2044-2045	41. 2046-2047	42. 2048-2049	43. 2050-2051
44. 2052-2053	45. 2054-2055	46. 2056-2057	47. 2058-2059
48. 2060-2061	49. 2062-2063	50. 2064-2065	51. 2066-2067
52. 2068-2069	53. 2070-2071	54. 2072-2073	55. 2074-2075
56. 2076-2077	57. 2078-2079	58. 2080-2081	59. 2082-2083
60. 2084-2085	61. 2086-2087	62. 2088-2089	63. 2090-2091
64. 2092-2093	65. 2094-2095	66. 2096-2097	67. 2098-2099
68. 2100-2101	69. 2102-2103	70. 2104-2105	71. 2106-2107
72. 2108-2109	73. 2110-2111	74. 2112-2113	75. 2114-2115
76. 2116-2117	77. 2118-2119	78. 2120-2121	79. 2122-2123
80. 2124-2125	81. 2126-2127	82. 2128-2129	83. 2130-2131
84. 2132-2133	85. 2134-2135	86. 2136-2137	87. 2138-2139
88. 2140-2141	89. 2142-2143	90. 2144-2145	91. 2146-2147
92. 2148-2149	93. 2150-2151	94. 2152-2153	95. 2154-2155
96. 2156-2157	97. 2158-2159	98. 2160-2161	99. 2162-2163
100. 2164-2165	101. 2166-2167	102. 2168-2169	103. 2170-2171
104. 2172-2173	105. 2174-2175	106. 2176-2177	107. 2178-2179
108. 2180-2181	109. 2182-2183	110. 2184-2185	111. 2186-2187
112. 2188-2189	113. 2190-2191	114. 2192-2193	115. 2194-2195
116. 2196-2197	117. 2198-2199	118. 2200-2201	119. 2202-2203
120. 2204-2205	121. 2206-2207	122. 2208-2209	123. 2210-2211
124. 2212-2213	125. 2214-2215	126. 2216-2217	127. 2218-2219
128. 2220-2221	129. 2222-2223	130. 2224-2225	131. 2226-2227
132. 2228-2229	133. 2230-2231	134. 2232-2233	135. 2234-2235
136. 2236-2237	137. 2238-2239	138. 2240-2241	139. 2242-2243
140. 2244-2245	141. 2246-2247	142. 2248-2249	143. 2250-2251
144. 2252-2253	145. 2254-2255	146. 2256-2257	147. 2258-2259
148. 2260-2261	149. 2262-2263	150. 2264-2265	151. 2266-2267
152. 2268-2269	153. 2270-2271	154. 2272-2273	155. 2274-2275
156. 2276-2277	157. 2278-2279	158. 2280-2281	159. 2282-2283
160. 2284-2285	161. 2286-2287	162. 2288-2289	163. 2290-2291
164. 2292-2293	165. 2294-2295	166. 2296-2297	167. 2298-2299
168. 2300-2301	169. 2302-2303	170. 2304-2305	

No	Reference	Test software	OS	Test case	Pass	Fail	Pass rate (%)	Remarks
	Software 0001	Microsoft Windows 95	win	1.1.1	1	0	100	
	Software 0002	Microsoft Windows 95	win	1.1.1	1	0	100	
	Software 0003	Microsoft Windows 95	win	1.1.2	1	0	100	
	Software 0004	Microsoft Windows 95	win	1.1.3	1	0	100	
	Software 0005	Microsoft Windows 95	win	1.1.4	1	0	100	
	Software 0006	Microsoft Windows 95	win	1.1.5	1	0	100	
	Software 0007	Microsoft Windows 95	win	1.1.6	1	0	100	
	Software 0008	Microsoft Windows 95	win	1.1.7	1	0	100	
	Software 0009	Microsoft Windows 95	win	1.1.8	1	0	100	
	Software 0010	Microsoft Windows 95	win	1.1.9	1	0	100	
	Software 0011	Microsoft Windows 95	win	1.1.10	1	0	100	
	Software 0012	Microsoft Windows 95	win	1.1.11	1	0	100	
	Software 0013	Microsoft Windows 95	win	1.1.12	1	0	100	
	Software 0014	Microsoft Windows 95	win	1.1.13	1	0	100	
	Software 0015	Microsoft Windows 95	win	1.1.14	1	0	100	
	Software 0016	Microsoft Windows 95	win	1.1.15	1	0	100	
	Software 0017	Microsoft Windows 95	win	1.1.16	1	0	100	
	Software 0018	Microsoft Windows 95	win	1.1.17	1	0	100	
	Software 0019	Microsoft Windows 95	win	1.1.18	1	0	100	
	Software 0020	Microsoft Windows 95	win	1.1.19	1	0	100	
	Software 0021	Microsoft Windows 95	win	1.1.20	1	0	100	
	Software 0022	Microsoft Windows 95	win	1.1.21	1	0	100	
	Software 0023	Microsoft Windows 95	win	1.1.22	1	0	100	
	Software 0024	Microsoft Windows 95	win	1.1.23	1	0	100	
	Software 0025	Microsoft Windows 95	win	1.1.24	1	0	100	
	Software 0026	Microsoft Windows 95	win	1.1.25	1	0	100	
	Software 0027	Microsoft Windows 95	win	1.1.26	1	0	100	
	Software 0028	Microsoft Windows 95	win	1.1.27	1	0	100	
	Software 0029	Microsoft Windows 95	win	1.1.28	1	0	100	
	Software 0030	Microsoft Windows 95	win	1.1.29	1	0	100	
	Software 0031	Microsoft Windows 95	win	1.1.30	1	0	100	
	Software 0032	Microsoft Windows 95	win	1.1.31	1	0	100	
	Software 0033	Microsoft Windows 95	win	1.1.32	1	0	100	
	Software 0034	Microsoft Windows 95	win	1.1.33	1	0	100	
	Software 0035	Microsoft Windows 95	win	1.1.34	1	0	100	
	Software 0036	Microsoft Windows 95	win	1.1.35	1	0	100	
	Software 0037	Microsoft Windows 95	win	1.1.36	1	0	100	
	Software 0038	Microsoft Windows 95	win	1.1.37	1	0	100	
	Software 0039	Microsoft Windows 95	win	1.1.38	1	0	100	
	Software 0040	Microsoft Windows 95	win	1.1.39	1	0	100	
	Software 0041	Microsoft Windows 95	win	1.1.40	1	0	100	
	Software 0042	Microsoft Windows 95	win	1.1.41	1	0	100	
	Software 0043	Microsoft Windows 95	win	1.1.42	1	0	100	
	Software 0044	Microsoft Windows 95	win	1.1.43	1	0	100	
	Software 0045	Microsoft Windows 95	win	1.1.44	1	0	100	
	Software 0046	Microsoft Windows 95	win	1.1.45	1	0	100	
	Software 0047	Microsoft Windows 95	win	1.1.46	1	0	100	
	Software 0048	Microsoft Windows 95	win	1.1.47	1	0	100	
	Software 0049	Microsoft Windows 95	win	1.1.48	1	0	100	
	Software 0050	Microsoft Windows 95	win	1.1.49	1	0	100	
	Software 0051	Microsoft Windows 95	win	1.1.50	1	0	100	
	Software 0052	Microsoft Windows 95	win	1.1.51	1	0	100	
	Software 0053	Microsoft Windows 95	win	1.1.52	1	0	100	
	Software 0054	Microsoft Windows 95	win	1.1.53	1	0	100	
	Software 0055	Microsoft Windows 95	win	1.1.54	1	0	100	
	Software 0056	Microsoft Windows 95	win	1.1.55	1	0	100	

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[illegible]

Report made on 11/11/2023

Project ID	123456789
Project Name	Project X
Project Manager	John Doe
Project Status	In Progress
Project Budget	\$1,000,000
Project Start Date	2023-01-01
Project End Date	2023-12-31

ID	Name	Age	Gender	Height	Weight	Eye Color	Hair Color	Complexion	Birth Date	Birth Time
1	John Doe	30	Male	180cm	75kg	Brown	Black	Fair	1993-01-01	10:00
2	Jane Smith	25	Female	165cm	60kg	Blue	Blonde	Fair	1998-05-15	12:30
3	Mike Johnson	35	Male	175cm	80kg	Green	Brown	Dark	2000-03-20	08:45
4	Sarah Lee	28	Female	170cm	65kg	Blue	Black	Fair	2001-07-10	14:20
5	David Kim	32	Male	185cm	78kg	Brown	Black	Fair	2002-09-05	09:15
6	Emily White	27	Female	160cm	55kg	Blue	Blonde	Fair	2003-11-18	11:00
7	Chris Brown	31	Male	178cm	72kg	Brown	Brown	Dark	2004-02-25	13:45
8	Alex Green	29	Male	172cm	68kg	Blue	Black	Fair	2005-06-12	10:30
9	Mia Black	26	Female	168cm	62kg	Green	Blonde	Fair	2006-08-01	12:15
10	Noah Grey	33	Male	182cm	76kg	Brown	Brown	Dark	2007-10-10	09:00
Total					1000				1000	1000

These are the data points collected from the project. The data is accurate and reliable.

Project ID: 123456789

Project Name: Project X
Project Manager: John Doe
Project Status: In Progress
Project Budget: \$1,000,000
Project Start Date: 2023-01-01
Project End Date: 2023-12-31

Report made by 11/11/2023

Project ID	123456789
Project Name	Project X
Project Manager	John Doe
Project Status	In Progress
Project Budget	\$1,000,000
Project Start Date	2023-01-01
Project End Date	2023-12-31

ID	Name	Age	Gender	Height	Weight	Eye Color	Hair Color	Complexion	Birth Date	Birth Time
1	John Doe	30	Male	180cm	75kg	Brown	Black	Fair	1993-01-01	10:00
2	Jane Smith	25	Female	165cm	60kg	Blue	Blonde	Fair	1998-05-15	12:30
3	Mike Johnson	35	Male	175cm	85kg	Green	Brown	Dark	2000-03-20	08:45
4	Sarah Lee	28	Female	170cm	65kg	Blue	Black	Fair	2001-07-10	14:20
5	David Kim	32	Male	185cm	90kg	Brown	Black	Fair	2002-09-05	09:15
6	Emily White	27	Female	160cm	55kg	Blue	Blonde	Fair	2003-11-18	11:00
7	Chris Brown	31	Male	178cm	80kg	Brown	Brown	Dark	2004-02-25	13:45
8	Alex Green	29	Male	172cm	70kg	Blue	Black	Fair	2005-06-12	10:30
9	Mia Black	26	Female	168cm	62kg	Blue	Black	Fair	2006-08-01	12:15
10	Noah Grey	33	Male	182cm	88kg	Brown	Black	Fair	2007-10-10	09:00

These are the data of the project. The data is not confidential and is not for sale. The data is for internal use only.

Project ID: 123456789

Project Name: Project X

Project Manager: John Doe

Project Status: In Progress

Project Budget: \$1,000,000

Project Start Date: 2023-01-01

Project End Date: 2023-12-31

Report made on 11/11/2011

Project ID	1000000000
Project Name	1000000000
Project Manager	1000000000
Project Status	1000000000
Project Type	1000000000
Project Location	1000000000
Project Start Date	1000000000
Project End Date	1000000000

ID	Name	Age	Gender	Height	Weight	Color	Size	Color	Size	Color	Size
1	John	25	Male	1.75	75	Blue	XL	Blue	XL	Blue	XL
2	Jane	22	Female	1.65	60	Red	M	Red	M	Red	M
3	Mike	30	Male	1.80	85	Green	L	Green	L	Green	L
4	Sarah	28	Female	1.70	70	Yellow	S	Yellow	S	Yellow	S
5	David	24	Male	1.78	78	Purple	M	Purple	M	Purple	M
6	Emily	26	Female	1.68	65	Orange	L	Orange	L	Orange	L
7	Chris	23	Male	1.72	72	Pink	S	Pink	S	Pink	S
8	Alex	27	Male	1.76	76	Grey	M	Grey	M	Grey	M
9	Olivia	21	Female	1.62	58	White	S	White	S	White	S
10	Ben	29	Male	1.79	82	Black	L	Black	L	Black	L
Total						10.00		10.00		10.00	

These are the results of the analysis. The results are as follows:

$$R^2 = 0.85$$

- 1. The results of the analysis are as follows:
- 2. The results of the analysis are as follows:
- 3. The results of the analysis are as follows:
- 4. The results of the analysis are as follows:
- 5. The results of the analysis are as follows:

Report made by 11/11/2023

Project ID	123456789
Project Name	Project Name
Project Manager	Project Manager
Project Status	Project Status
Project Start Date	Project Start Date
Project End Date	Project End Date
Project Budget	Project Budget
Project Risk	Project Risk

ID	Name	Age	Gender	Height	Weight	Eye Color	Hair Color	Complexion	Birth Date	Birth Time
1	John Doe	25	Male	1.75	75	Brown	Black	Fair	1998-01-01	10:00
2	Jane Smith	30	Female	1.60	60	Blue	Brown	Dark	1993-05-15	12:30
3	Mike Johnson	22	Male	1.80	80	Green	Blond	Fair	2001-03-10	08:45
4	Sarah Brown	28	Female	1.65	65	Blue	Black	Fair	1995-07-20	11:15
5	David Wilson	35	Male	1.70	70	Brown	Black	Fair	1988-09-05	09:30
6	Emily Davis	20	Female	1.55	55	Blue	Blond	Fair	2003-11-12	13:00
7	Chris Miller	27	Male	1.78	78	Brown	Black	Fair	1996-02-28	10:45
8	Alexander Lee	32	Male	1.85	85	Brown	Black	Fair	1991-04-18	11:30
9	Sophia Garcia	24	Female	1.62	62	Blue	Brown	Dark	1999-06-03	12:15
10	Benjamin White	29	Male	1.72	72	Brown	Black	Fair	1994-08-25	09:15

Report made by 11/11/2023. This report contains information about the project and its progress. It is intended for internal use only.

Report made by 11/11/2023. This report contains information about the project and its progress. It is intended for internal use only.

Report made by 11/11/2023. This report contains information about the project and its progress. It is intended for internal use only.

Report made on 11/11/2011

Project ID	1000000000
Project Name	1000000000
Project Manager	1000000000
Project Location	1000000000
Project Start Date	1000000000
Project End Date	1000000000
Project Status	1000000000
Project Budget	1000000000

ID	Name	Age	Gender	Height	Weight	Eye Color	Hair Color	Complexion	Birth Date
1	John	25	Male	1.80	75	Brown	Black	Fair	1986-01-01
2	Jane	22	Female	1.65	60	Blue	Blonde	Fair	1989-03-15
3	Mike	30	Male	1.75	80	Green	Brown	Dark	1981-07-22
4	Sarah	28	Female	1.70	65	Blue	Black	Fair	1983-09-10
5	David	24	Male	1.85	70	Brown	Black	Fair	1987-11-05
6	Emily	21	Female	1.60	55	Blue	Blonde	Fair	1990-02-18
7	Chris	26	Male	1.78	72	Brown	Black	Fair	1985-04-20
8	Alex	23	Male	1.72	68	Brown	Black	Fair	1988-06-12
9	Olivia	27	Female	1.68	62	Blue	Black	Fair	1984-08-25
10	Ben	29	Male	1.75	78	Brown	Black	Fair	1982-10-08

These are the first 10 records of the project. The data is for the first 10 records of the project.

Project ID: 1000000000

Project Name: 1000000000

Project Manager: 1000000000

Project Location: 1000000000

Project Start Date: 1000000000

Project End Date: 1000000000

Project Status: 1000000000

Project Budget: 1000000000

Report made on	2020-01-10
Report made by	John Doe
Report made for	John Doe
Report made at	John Doe
Report made on	2020-01-10
Report made by	John Doe
Report made for	John Doe
Report made at	John Doe

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Report made on 2020-01-10

Report made by John Doe

Report made for John Doe

Report made on 11/11/2011 10:11:10

Address:
 City:
 State:
 Zip:
 Country:
 E-mail:
 Phone:

Report made on 11/11/2011 10:11:10										
ID	Name	Address		City		State	Zip	Country	E-mail	Phone
		Street	Apartment	Street	Apartment					
1	John	123	456	789	101	CA	90210	USA	john@123.com	555-1234
2	Jane	456	789	101	202	TX	75401	USA	jane@456.com	555-5678
3	Bob	789	101	202	303	FL	33101	USA	bob@789.com	555-9012
4	Alice	101	202	303	404	NY	10001	USA	alice@101.com	555-3456
5	Charlie	202	303	404	505	WA	98101	USA	charlie@202.com	555-7890
6	Diana	303	404	505	606	IL	60601	USA	diana@303.com	555-2345
7	Frank	404	505	606	707	OH	43201	USA	frank@404.com	555-6789
8	Grace	505	606	707	808	MI	48201	USA	grace@505.com	555-0123
9	Henry	606	707	808	909	GA	30301	USA	henry@606.com	555-4567
10	Ivy	707	808	909	010	HI	96801	USA	ivy@707.com	555-8901
11	Jack	808	909	010	101	AK	99501	USA	jack@808.com	555-2345
12	Karen	909	010	101	202	VT	05401	USA	karen@909.com	555-6789
13	Leo	010	101	202	303	ME	04101	USA	leo@010.com	555-0123
14	Mia	101	202	303	404	NH	03001	USA	mia@101.com	555-4567
15	Noah	202	303	404	505	RI	02901	USA	noah@202.com	555-8901
16	Olivia	303	404	505	606	CT	06101	USA	olivia@303.com	555-2345
17	Peter	404	505	606	707	DE	19701	USA	peter@404.com	555-6789
18	Quinn	505	606	707	808	MD	21201	USA	quinn@505.com	555-0123
19	Rachel	606	707	808	909	MA	02101	USA	rachel@606.com	555-4567
20	Sam	707	808	909	010	PA	19101	USA	sam@707.com	555-8901
21	Tina	808	909	010	101	NC	27601	USA	tina@808.com	555-2345
22	Uma	909	010	101	202	SC	29601	USA	uma@909.com	555-6789
23	Victor	010	101	202	303	WV	26001	USA	victor@010.com	555-0123
24	Wendy	101	202	303	404	WY	82001	USA	wendy@101.com	555-4567
25	Xavier	202	303	404	505	MT	59101	USA	xavier@202.com	555-8901
26	Yara	303	404	505	606	ND	58401	USA	yara@303.com	555-2345
27	Zoe	404	505	606	707	SD	57001	USA	zoe@404.com	555-6789
28	Adam	505	606	707	808	NE	68101	USA	adam@505.com	555-0123
29	Bella	606	707	808	909	KS	66101	USA	bella@606.com	555-4567
30	Chris	707	808	909	010	OK	73101	USA	chris@707.com	555-8901
31	Dan	808	909	010	101	LA	70001	USA	dan@808.com	555-2345
32	Eve	909	010	101	202	WY	82001	USA	eve@909.com	555-6789
33	Frank	010	101	202	303	MT	59101	USA	frank@010.com	555-0123
34	Grace	101	202	303	404	ND	58401	USA	grace@101.com	555-4567
35	Henry	202	303	404	505	SD	57001	USA	henry@202.com	555-8901
36	Ivy	303	404	505	606	NE	68101	USA	ivy@303.com	555-2345
37	Jack	404	505	606	707	KS	66101	USA	jack@404.com	555-6789
38	Karen	505	606	707	808	OK	73101	USA	karen@505.com	555-0123
39	Leo	606	707	808	909	LA	70001	USA	leo@606.com	555-4567
40	Mia	707	808	909	010	WY	82001	USA	mia@707.com	555-8901
41	Noah	808	909	010	101	MT	59101	USA	noah@808.com	555-2345
42	Olivia	909	010	101	202	ND	58401	USA	olivia@909.com	555-6789
43	Peter	010	101	202	303	SD	57001	USA	peter@010.com	555-0123
44	Quinn	101	202	303	404	NE	68101	USA	quinn@101.com	555-4567
45	Rachel	202	303	404	505	KS	66101	USA	rachel@202.com	555-8901
46	Sam	303	404	505	606	OK	73101	USA	sam@303.com	555-2345
47	Tina	404	505	606	707	LA	70001	USA	tina@404.com	555-6789
48	Uma	505	606	707	808	WY	82001	USA	uma@505.com	555-0123
49	Victor	606	707	808	909	MT	59101	USA	victor@606.com	555-4567
50	Wendy	707	808	909	010	ND	58401	USA	wendy@707.com	555-8901
51	Xavier	808	909	010	101	SD	57001	USA	xavier@808.com	555-2345
52	Yara	909	010	101	202	NE	68101	USA	yara@909.com	555-6789
53	Zoe	010	101	202	303	KS	66101	USA	zoe@010.com	555-0123
54	Adam	101	202	303	404	OK	73101	USA	adam@101.com	555-4567
55	Bella	202	303	404	505	LA	70001	USA	bella@202.com	555-8901
56	Chris	303	404	505	606	WY	82001	USA	chris@303.com	555-2345
57	Dan	404	505	606	707	MT	59101	USA	dan@404.com	555-6789
58	Eve	505	606	707	808	ND	58401	USA	eve@505.com	555-0123
59	Frank	606	707	808	909	SD	57001	USA	frank@606.com	555-4567
60	Grace	707	808	909	010	NE	68101	USA	grace@707.com	555-8901
61	Henry	808	909	010	101	KS	66101	USA	henry@808.com	555-2345
62	Ivy	909	010	101	202	OK	73101	USA	ivy@909.com	555-6789
63	Jack	010	101	202	303	LA	70001	USA	jack@010.com	555-0123
64	Karen	101	202	303	404	WY	82001	USA	karen@101.com	555-4567
65	Leo	202	303	404	505	MT	59101	USA	leo@202.com	555-8901
66	Mia	303	404	505	606	ND	58401	USA	mia@303.com	555-2345
67	Noah	404	505	606	707	SD	57001	USA	noah@404.com	555-6789
68	Olivia	505	606	707	808	NE	68101	USA	olivia@505.com	555-0123
69	Peter	606	707	808	909	KS	66101	USA	peter@606.com	555-4567
70	Quinn	707	808	909	010	OK	73101	USA	quinn@707.com	555-8901
71	Rachel	808	909	010	101	LA	70001	USA	rachel@808.com	555-2345
72	Sam	909	010	101	202	WY	82001	USA	sam@909.com	555-6789
73	Tina	010	101	202	303	MT	59101	USA	tina@010.com	555-0123
74	Uma	101	202	303	404	ND	58401	USA	uma@101.com	555-4567
75	Victor	202	303	404	505	SD	57001	USA	victor@202.com	555-8901
76	Wendy	303	404	505	606	NE	68101	USA	wendy@303.com	555-2345
77	Xavier	404	505	606	707	KS	66101	USA	xavier@404.com	555-6789
78	Yara	505	606	707	808	OK	73101	USA	yara@505.com	555-0123
79	Zoe	606	707	808	909	LA	70001	USA	zoe@606.com	555-4567
80	Adam	707	808	909	010	WY	82001	USA	adam@707.com	555-8901
81	Bella	808	909	010	101	MT	59101	USA	bella@808.com	555-2345
82	Chris	909	010	101	202	ND	58401	USA	chris@909.com	555-6789
83	Dan	010	101	202	303	SD	57001	USA	dan@010.com	555-0123
84	Eve	101	202	303	404	NE	68101	USA	eve@101.com	555-4567
85	Frank	202	303	404	505	KS	66101	USA	frank@202.com	555-8901
86	Grace	303	404	505	606	OK	73101	USA	grace@303.com	555-2345
87	Henry	404	505	606	707	LA	70001	USA	henry@404.com	555-6789
88	Ivy	505	606	707	808	WY	82001	USA	ivy@505.com	555-0123
89	Jack	606	707	808	909	MT	59101	USA	jack@606.com	555-4567
90	Karen	707	808	909	010	ND	58401	USA	karen@707.com	555-8901
91	Leo	808	909	010	101	SD	57001	USA	leo@808.com	555-2345
92	Mia	909	010	101	202	NE	68101	USA	mia@909.com	555-6789
93	Noah	010	101	202	303	KS	66101	USA	noah@010.com	555-0123
94	Olivia	101	202	303	404	OK	73101	USA	olivia@101.com	555-4567
95	Peter	202	303	404	505	LA	70001	USA	peter@202.com	555-8901
96	Quinn	303	404	505	606	WY	82001	USA	quinn@303.com	555-2345
97	Rachel	404	505	606	707	MT	59101	USA	rachel@404.com	555-6789
98	Sam	505	606	707	808	ND	58401	USA	sam@505.com	555-0123
99	Tina	606	707	808	909	SD	57001	USA	tina@606.com	555-4567
100	Uma	707	808	909	010	NE	68101	USA	uma@707.com	555-8901

Report made on 11/11/2011 10:11:10

Report made on 11/11/2011 10:11:10

Report made on 11/11/2011 10:11:10

Report Form 01-1 (Rev. 03-10)

Project No. _____
 Section No. _____
 Stationing _____
 Date _____
 Drawn by _____
 Checked by _____
 Approved by _____

No.	Station	Section	Area	Volume	Remarks	Unit	Rate	Cost	Remarks	Unit
1	1+00	1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
2	2+00	2	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
3	3+00	3	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
4	4+00	4	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00
5	5+00	5	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
6	6+00	6	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00
7	7+00	7	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00
8	8+00	8	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00
9	9+00	9	9.00	9.00	9.00	9.00	9.00	9.00	9.00	9.00
10	10+00	10	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
11	11+00	11	11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00
12	12+00	12	12.00	12.00	12.00	12.00	12.00	12.00	12.00	12.00
13	13+00	13	13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00
14	14+00	14	14.00	14.00	14.00	14.00	14.00	14.00	14.00	14.00
15	15+00	15	15.00	15.00	15.00	15.00	15.00	15.00	15.00	15.00
16	16+00	16	16.00	16.00	16.00	16.00	16.00	16.00	16.00	16.00
17	17+00	17	17.00	17.00	17.00	17.00	17.00	17.00	17.00	17.00
18	18+00	18	18.00	18.00	18.00	18.00	18.00	18.00	18.00	18.00
19	19+00	19	19.00	19.00	19.00	19.00	19.00	19.00	19.00	19.00
20	20+00	20	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00
21	21+00	21	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
22	22+00	22	22.00	22.00	22.00	22.00	22.00	22.00	22.00	22.00
23	23+00	23	23.00	23.00	23.00	23.00	23.00	23.00	23.00	23.00
24	24+00	24	24.00	24.00	24.00	24.00	24.00	24.00	24.00	24.00
25	25+00	25	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00
26	26+00	26	26.00	26.00	26.00	26.00	26.00	26.00	26.00	26.00
27	27+00	27	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00
28	28+00	28	28.00	28.00	28.00	28.00	28.00	28.00	28.00	28.00
29	29+00	29	29.00	29.00	29.00	29.00	29.00	29.00	29.00	29.00
30	30+00	30	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00
31	31+00	31	31.00	31.00	31.00	31.00	31.00	31.00	31.00	31.00
32	32+00	32	32.00	32.00	32.00	32.00	32.00	32.00	32.00	32.00
33	33+00	33	33.00	33.00	33.00	33.00	33.00	33.00	33.00	33.00
34	34+00	34	34.00	34.00	34.00	34.00	34.00	34.00	34.00	34.00
35	35+00	35	35.00	35.00	35.00	35.00	35.00	35.00	35.00	35.00
36	36+00	36	36.00	36.00	36.00	36.00	36.00	36.00	36.00	36.00
37	37+00	37	37.00	37.00	37.00	37.00	37.00	37.00	37.00	37.00
38	38+00	38	38.00	38.00	38.00	38.00	38.00	38.00	38.00	38.00
39	39+00	39	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00
40	40+00	40	40.00	40.00	40.00	40.00	40.00	40.00	40.00	40.00
41	41+00	41	41.00	41.00	41.00	41.00	41.00	41.00	41.00	41.00
42	42+00	42	42.00	42.00	42.00	42.00	42.00	42.00	42.00	42.00
43	43+00	43	43.00	43.00	43.00	43.00	43.00	43.00	43.00	43.00
44	44+00	44	44.00	44.00	44.00	44.00	44.00	44.00	44.00	44.00
45	45+00	45	45.00	45.00	45.00	45.00	45.00	45.00	45.00	45.00
46	46+00	46	46.00	46.00	46.00	46.00	46.00	46.00	46.00	46.00
47	47+00	47	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00
48	48+00	48	48.00	48.00	48.00	48.00	48.00	48.00	48.00	48.00
49	49+00	49	49.00	49.00	49.00	49.00	49.00	49.00	49.00	49.00
50	50+00	50	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
51	51+00	51	51.00	51.00	51.00	51.00	51.00	51.00	51.00	51.00
52	52+00	52	52.00	52.00	52.00	52.00	52.00	52.00	52.00	52.00
53	53+00	53	53.00	53.00	53.00	53.00	53.00	53.00	53.00	53.00
54	54+00	54	54.00	54.00	54.00	54.00	54.00	54.00	54.00	54.00
55	55+00	55	55.00	55.00	55.00	55.00	55.00	55.00	55.00	55.00
56	56+00	56	56.00	56.00	56.00	56.00	56.00	56.00	56.00	56.00
57	57+00	57	57.00	57.00	57.00	57.00	57.00	57.00	57.00	57.00
58	58+00	58	58.00	58.00	58.00	58.00	58.00	58.00	58.00	58.00
59	59+00	59	59.00	59.00	59.00	59.00	59.00	59.00	59.00	59.00
60	60+00	60	60.00	60.00	60.00	60.00	60.00	60.00	60.00	60.00
61	61+00	61	61.00	61.00	61.00	61.00	61.00	61.00	61.00	61.00
62	62+00	62	62.00	62.00	62.00	62.00	62.00	62.00	62.00	62.00
63	63+00	63	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00
64	64+00	64	64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00
65	65+00	65	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00
66	66+00	66	66.00	66.00	66.00	66.00	66.00	66.00	66.00	66.00
67	67+00	67	67.00	67.00	67.00	67.00	67.00	67.00	67.00	67.00
68	68+00	68	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00
69	69+00	69	69.00	69.00	69.00	69.00	69.00	69.00	69.00	69.00
70	70+00	70	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00
71	71+00	71	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
72	72+00	72	72.00	72.00	72.00	72.00	72.00	72.00	72.00	72.00
73	73+00	73	73.00	73.00	73.00	73.00	73.00	73.00	73.00	73.00
74	74+00	74	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
75	75+00	75	75.00	75.00	75.00	75.00	75.00	75.00	75.00	75.00
76	76+00	76	76.00	76.00	76.00	76.00	76.00	76.00	76.00	76.00
77	77+00	77	77.00	77.00	77.00	77.00	77.00	77.00	77.00	77.00
78	78+00	78	78.00	78.00	78.00	78.00	78.00	78.00	78.00	78.00
79	79+00	79	79.00	79.00	79.00	79.00	79.00	79.00	79.00	79.00
80	80+00	80	80.00	80.00	80.00	80.00	80.00	80.00	80.00	80.00
81	81+00	81	81.00	81.00	81.00	81.00	81.00	81.00	81.00	81.00
82	82+00	82	82.00	82.00	82.00	82.00	82.00	82.00	82.00	82.00
83	83+00	83	83.00	83.00	83.00	83.00	83.00	83.00	83.00	83.00
84	84+00	84	84.00	84.00	84.00	84.00	84.00	84.00	84.00	84.00
85	85+00	85	85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00
86	86+00	86	86.00	86.00	86.00	86.00	86.00	86.00	86.00	86.00
87	87+00	87	87.00	87.00	87.00	87.00	87.00	87.00	87.00	87.00
88	88+00	88	88.00	88.00	88.00	88.00	88.00	88.00	88.00	88.00
89	89+00	89	89.00	89.00	89.00	89.00	89.00	89.00	89.00	89.00
90	90+00	90	90.00	90.00	90.00	90.00	90.00	90.00	90.00	90.00
91	91+00	91	91.00	91.00	91.00	91.00	91.00	91.00	91.00	91.00
92	92+00	92	92.00	92.00	92.00	92.00	92.00	92.00	92.00	92.00
93	93+00	93	93.00	93.00	93.00	93.00	93.00	93.00	93.00	93.00
94	94+00	94	94.00	94.00	94.00	94.00	94.00	94.00	94.00	94.00
95	95+00	95	95.00	95.00	95.00	95.00	95.00	95.00	95.00	95.00
96	96+00	96	96.00	96.00	96.00	96.00	96.00	96.00	96.00	96.00
97	97+00	97	97.00	97.00	97.00	97.00	97.00	97.00	97.00	97.00
98	98+00	98	98.00	98.00	98.00	98.00	98.00	98.00	98.00	98.00
99	99+00	99	99.00	99.00	99.00	99.00	99.00	99.00	99.00	99.00
100	100+00	100	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

This report was prepared by the person named above and is hereby submitted to the
 Commission for review.

By: _____
 Title: _____

I hereby certify that the person named above is duly qualified to prepare and
 submit this report.

Date		Project Information						Financial Summary				
Day	Month	Project Name	Project Manager	Start Date	End Date	Status	Budget	Actual Cost	Variance	Revenue	Profit	ROI
1	Jan	Project A	John Doe	2023-01-01	2023-01-31	Completed	\$100,000	\$95,000	\$5,000	\$120,000	\$25,000	25%
2	Jan	Project B	Jane Smith	2023-01-05	2023-01-25	In Progress	\$80,000	\$78,000	\$2,000	\$100,000	\$22,000	27.5%
3	Jan	Project C	Mike Johnson	2023-01-10	2023-02-10	On Hold	\$120,000	\$110,000	\$10,000	\$150,000	\$40,000	33.3%
4	Jan	Project D	Sarah Lee	2023-01-15	2023-02-15	Planned	\$90,000	\$85,000	\$5,000	\$110,000	\$25,000	27.8%
5	Jan	Project E	David Kim	2023-01-20	2023-02-20	Completed	\$70,000	\$68,000	\$2,000	\$90,000	\$22,000	31.4%
6	Jan	Project F	Emily White	2023-01-25	2023-03-01	In Progress	\$110,000	\$105,000	\$5,000	\$130,000	\$25,000	22.7%
7	Jan	Project G	Chris Brown	2023-02-01	2023-03-01	On Hold	\$130,000	\$120,000	\$10,000	\$160,000	\$40,000	30.8%
8	Jan	Project H	Alex Green	2023-02-05	2023-03-05	Planned	\$85,000	\$80,000	\$5,000	\$105,000	\$25,000	29.4%
9	Jan	Project I	Olivia Black	2023-02-10	2023-03-10	Completed	\$95,000	\$90,000	\$5,000	\$115,000	\$25,000	26.3%
10	Jan	Project J	Noah Grey	2023-02-15	2023-03-15	In Progress	\$105,000	\$100,000	\$5,000	\$125,000	\$25,000	23.8%
11	Jan	Project K	Isabella Blue	2023-02-20	2023-03-20	On Hold	\$115,000	\$105,000	\$10,000	\$140,000	\$35,000	30.4%
12	Jan	Project L	Liam Yellow	2023-02-25	2023-03-25	Planned	\$80,000	\$75,000	\$5,000	\$100,000	\$25,000	31.2%
13	Jan	Project M	Mia Purple	2023-03-01	2023-03-31	Completed	\$90,000	\$85,000	\$5,000	\$110,000	\$25,000	27.8%
14	Jan	Project N	Benjamin Pink	2023-03-05	2023-03-25	In Progress	\$100,000	\$95,000	\$5,000	\$120,000	\$25,000	25%
15	Jan	Project O	Charlotte Orange	2023-03-10	2023-03-30	On Hold	\$120,000	\$110,000	\$10,000	\$150,000	\$40,000	33.3%
16	Jan	Project P	Ethan Silver	2023-03-15	2023-03-30	Planned	\$85,000	\$80,000	\$5,000	\$105,000	\$25,000	29.4%
17	Jan	Project Q	Ava Gold	2023-03-20	2023-03-31	Completed	\$95,000	\$90,000	\$5,000	\$115,000	\$25,000	26.3%
18	Jan	Project R	Lucas Bronze	2023-03-25	2023-04-01	In Progress	\$105,000	\$100,000	\$5,000	\$125,000	\$25,000	23.8%
19	Jan	Project S	Hannah Copper	2023-03-30	2023-04-05	On Hold	\$115,000	\$105,000	\$10,000	\$140,000	\$35,000	30.4%
20	Jan	Project T	Isaac Iron	2023-04-01	2023-04-10	Planned	\$80,000	\$75,000	\$5,000	\$100,000	\$25,000	31.2%
21	Jan	Project U	Grace Steel	2023-04-05	2023-04-15	Completed	\$90,000	\$85,000	\$5,000	\$110,000	\$25,000	27.8%
22	Jan	Project V	Henry Nickel	2023-04-10	2023-04-20	In Progress	\$100,000	\$95,000	\$5,000	\$120,000	\$25,000	25%
23	Jan	Project W	Victoria Zinc	2023-04-15	2023-04-25	On Hold	\$120,000	\$110,000	\$10,000	\$150,000	\$40,000	33.3%
24	Jan	Project X	Jack Tin	2023-04-20	2023-04-30	Planned	\$85,000	\$80,000	\$5,000	\$105,000	\$25,000	29.4%
25	Jan	Project Y	Chloe Lead	2023-04-25	2023-05-05	Completed	\$95,000	\$90,000	\$5,000	\$115,000	\$25,000	26.3%
26	Jan	Project Z	Robert Silver	2023-05-01	2023-05-10	In Progress	\$105,000	\$100,000	\$5,000	\$125,000	\$25,000	23.8%
27	Jan	Project AA	Sophia Gold	2023-05-05	2023-05-15	On Hold	\$115,000					

Figure 1. Average percentage of correct responses for each condition. Error bars represent standard error.

[illegible]

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Received 15 November 2005; accepted 12 January 2006

Kategori		Kategori A						Kategori B					
No	Detail	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10	Item 11	Item 12
1	Item 1	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10	Item 11	Item 12
2	Item 2	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10	Item 11	Item 12
3	Item 3	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10	Item 11	Item 12
4	Item 4	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10	Item 11	Item 12
5	Item 5	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10	Item 11	Item 12
6	Item 6	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10	Item 11	Item 12
7	Item 7	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10	Item 11	Item 12
8	Item 8	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10	Item 11	Item 12
9	Item 9	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10	Item 11	Item 12
10	Item 10	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10	Item 11	Item 12
11	Item 11	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10	Item 11	Item 12
12	Item 12	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10	Item 11	Item 12

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Kategori		Kategori A					Kategori B				
No	Detail	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10
1	Item 1	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10
2	Item 2	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10
3	Item 3	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10
4	Item 4	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10
5	Item 5	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10
6	Item 6	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10
7	Item 7	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10
8	Item 8	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10
9	Item 9	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10
10	Item 10	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10

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1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

Date		Time		Location		Weather		Wind		Sea		Temperature		Humidity		Pressure		Visibility		Clouds		Remarks	
Day	Month	Year	Hour	Minute	Place	Temp	Wind	Dir	Force	Wave	Height	Surf	Air	Sea	Wind	Dir	Force	Wave	Height	Surf	Wind	Dir	Force
1	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
2	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
3	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
4	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
5	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
6	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
7	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
8	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
9	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
10	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
11	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
12	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
13	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
14	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
15	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
16	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
17	1	1900	08	00	10° 30' N	28.5	SE	10	10	10	10	10	28.5	28.5	SE	10	10	10	10	10	10	10	10
18	1	1900	08	00	10° 30' N	28.5	SE																

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Source: *Author's calculations*.



1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

Project Information		Project Details				Project Status				Project Summary			
ID	Name	Start Date	End Date	Duration	Progress (%)	Current Status	Next Steps	Assigned To	Priority	Overall Status	Comments	Created By	Last Updated
1	Project A	2023-01-01	2023-03-31	90 Days	75%	In Progress	Complete Phase 1	John Doe	High	On Track	Phase 1 completed on time.	John Doe	2023-03-28
2	Project B	2023-02-01	2023-05-31	120 Days	40%	On Hold	Review Requirements	Jane Smith	Medium	Delayed	Waiting for client feedback.	Jane Smith	2023-03-27
3	Project C	2023-03-01	2023-06-30	120 Days	10%	Not Started	Initial Planning	Mike Johnson	Low	Upcoming	Planning phase initiated.	Mike Johnson	2023-03-26
4	Project D	2023-04-01	2023-07-31	120 Days	0%	Not Started	Project Kick-off	Alice Brown	Medium	Upcoming	Kick-off meeting scheduled.	Alice Brown	2023-03-25
5	Project E	2023-05-01	2023-08-31	120 Days	0%	Not Started	Requirement Gathering	Bob White	Low	Upcoming	Requirement gathering phase.	Bob White	2023-03-24
6	Project F	2023-06-01	2023-09-30	120 Days	0%	Not Started	Design Phase	Charlie Green	Medium	Upcoming	Design phase initiated.	Charlie Green	2023-03-23
7	Project G	2023-07-01	2023-10-31	120 Days	0%	Not Started	Development Phase	Diana Prince	Low	Upcoming	Development phase initiated.	Diana Prince	2023-03-22
8	Project H	2023-08-01	2023-11-30	120 Days	0%	Not Started	Testing Phase	Eve Black	Medium	Upcoming	Testing phase initiated.	Eve Black	2023-03-21
9	Project I	2023-09-01	2023-12-31	120 Days	0%	Not Started	Deployment Phase	Frank Blue	Low	Upcoming	Deployment phase initiated.	Frank Blue	2023-03-20
10	Project J	2023-10-01	2024-01-31	120 Days	0%	Not Started	Post-launch Support	Grace Yellow	Medium	Upcoming	Post-launch support initiated.	Grace Yellow	2023-03-19

Figure 1. Average percentage of correct responses for each condition. Error bars represent standard error.

Keywords: child sexual abuse; disclosure; self-blame; social support

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Source: *Author's calculations*.

Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization.

Date		Time		Location		Weather		Wind		Sea		Visibility		Remarks	
Day	Month	Hour	Minute	Lat	Long	Temp	Humid	Dir	Force	Dir	Force	Dist	Dir	Dist	Remarks
1	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
2	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
3	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
4	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
5	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
6	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
7	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
8	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
9	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
10	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
11	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
12	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
13	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
14	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
15	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
16	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
17	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
18	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
19	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
20	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
21	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
22	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
23	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
24	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
25	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
26	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
27	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
28	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
29	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
30	1	12	00	10	10	25	75	SE	10	SE	3	10	SE	10	Clear
31															

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 2. *Journal of Management Education*, 31(1), 21-30.
 3. *Journal of Management Education*, 31(1), 31-40.

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Source: *Author's calculations*.



Fig. 1. Schematic diagram of a mechanical system.

$$m_1 = 1 \text{ kg}$$

$$k_1 = 100 \text{ N/m}$$

Find the natural frequencies and the corresponding eigenvectors of the system. (The mass m_1 is given in kg.)

The first two natural frequencies of the system are given by the following equations:

$$\omega_1^2 = \frac{k_1}{m_1} \quad \omega_2^2 = \frac{k_2}{m_2}$$

We suppose that the system is in a state of rest. The first natural frequency is given by the equation $\omega_1^2 = \frac{k_1}{m_1}$. The second natural frequency is given by the equation $\omega_2^2 = \frac{k_2}{m_2}$. The corresponding eigenvectors are given by the equations $\mathbf{x}_1 = \begin{bmatrix} 1 \\ 0 \end{bmatrix}$ and $\mathbf{x}_2 = \begin{bmatrix} 0 \\ 1 \end{bmatrix}$.

Let us suppose that the system is in a state of rest. The first natural frequency is given by the equation $\omega_1^2 = \frac{k_1}{m_1}$. The second natural frequency is given by the equation $\omega_2^2 = \frac{k_2}{m_2}$. The corresponding eigenvectors are given by the equations $\mathbf{x}_1 = \begin{bmatrix} 1 \\ 0 \end{bmatrix}$ and $\mathbf{x}_2 = \begin{bmatrix} 0 \\ 1 \end{bmatrix}$.

n	f	Natural frequencies					Eigenvectors				
		ω_1^2	ω_2^2	ω_3^2	ω_4^2	ω_5^2	\mathbf{x}_1	\mathbf{x}_2	\mathbf{x}_3	\mathbf{x}_4	\mathbf{x}_5
1	1	100	100	100	100	100	1	0	0	0	0
2	2	100	100	100	100	100	0	1	0	0	0
3	3	100	100	100	100	100	0	0	1	0	0
4	4	100	100	100	100	100	0	0	0	1	0
5	5	100	100	100	100	100	0	0	0	0	1

Representations of the system $\dot{x} = Ax$ with $A = \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$ and $x(0) = \begin{bmatrix} 1 \\ 1 \end{bmatrix}$ are shown below. The trajectories are straight lines in the x_1 - x_2 plane, indicating that the system is not controllable.

Since the system is not controllable, we cannot find a feedback gain K such that the closed-loop system is stable.

$$\lim_{t \rightarrow \infty} \|x(t)\| = \infty \quad \text{for } x(0) = \begin{bmatrix} 1 \\ 1 \end{bmatrix}$$

For a system to be controllable, the controllability matrix must have full rank. In this case, the controllability matrix is:

$$[B \ AB] = \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$$

For the system to be controllable, the controllability matrix must have full rank. In this case, the controllability matrix is:

The system is not controllable because the controllability matrix does not have full rank. This means that we cannot find a feedback gain K that will stabilize the system.

Table 1: System matrix A and input matrix B .

i	System matrix A	Input matrix B	System matrix A	Input matrix B
1	$\begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$	$\begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$	$\begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$	$\begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$

$$\lim_{t \rightarrow \infty} \|x(t)\| = \infty \quad \text{for } x(0) = \begin{bmatrix} 1 \\ 1 \end{bmatrix}$$

$$\lim_{t \rightarrow \infty} \|x(t)\| = \infty \quad \text{for } x(0) = \begin{bmatrix} 1 \\ 1 \end{bmatrix}$$

Since the system is not controllable, we cannot find a feedback gain K that will stabilize the system.

$$[B \ AB] = \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$$

The system is not controllable because the controllability matrix does not have full rank. This means that we cannot find a feedback gain K that will stabilize the system.



Рассчитать величину натяжения троса T .

$$T = 100 \text{ Н}$$

$$L = 1 \text{ м}$$

Рассчитать величину натяжения троса T и величину реакции опоры R в точке A .

Известно: $L = 1 \text{ м}$, $P = 100 \text{ Н}$, $R = 100 \text{ Н}$, $T = 100 \text{ Н}$.

$$T = 100 \text{ Н}$$

Рассчитать величину натяжения троса T и величину реакции опоры R в точке A . Известно: $L = 1 \text{ м}$, $P = 100 \text{ Н}$, $R = 100 \text{ Н}$, $T = 100 \text{ Н}$.

Рассчитать величину T .

$$T = 100 \text{ Н}$$

№	P, Н	Рассчитать величину				Рассчитать величину			
		Т	R	T	R	Т	R	T	R
1	100	100	100	100	100	100	100	100	100
2	100	100	100	100	100	100	100	100	100
3	100	100	100	100	100	100	100	100	100
4	100	100	100	100	100	100	100	100	100
5	100	100	100	100	100	100	100	100	100
6	100	100	100	100	100	100	100	100	100
7	100	100	100	100	100	100	100	100	100
8	100	100	100	100	100	100	100	100	100
9	100	100	100	100	100	100	100	100	100
10	100	100	100	100	100	100	100	100	100

Supplemental Unit for Unit 1: Specimens

Microscopic specimens _____

Reservoir water _____

Agar _____

Fluores _____ None _____

For Specimens: 100 ☐ 1000 ☒ 10 ☐ 10000 ☐

Microscopic organisms, all 21.00

Organisms separated, all 20

Organisms separated, all 20

Fluores separated, 10 20

Organisms separated: 20.00000000

Organisms for specimens (all) 20

Fluores 20

Microscopic organisms 21.0000 ☐ Agar _____

Organisms separated 100 ☐ 1000 ☐ 10000 ☐
For Specimens: 100 ☒ 1000 ☐ 10000 ☐

Organisms separated 10 ☒ 100 ☐ 1000 ☐ _____

Organisms separated (all) _____

Organisms separated
specimens

Organisms separated (all) specimens are separated
specimens. A specimen is a specimen. A specimen is a specimen.

Organisms separated (all)

1

Organisms _____ 100 _____
Organisms _____

Опросный лист для оценки трансформатора

Наименование

Эксплуатация

Контрольный номер

Адрес

Телефон

Факс

Тип
трансформатора

ТЭ

ТЭР

ТЭ

ТЭ
с
авт.
пер.

Номинальная
мощность, кВт

2500

напряжения, кВ

50

напряжения
сети, ГВ

50

Вид нагрузки

25

Номинальное
напряжение

10 кВ - 10 кВ

Нагрузка

25

Средняя годовая
загрузка
трансформатора

ТЭ

на 100
и ТЭ

на 100 и
100-100

Загрузка в %

25

50

100

100-100

100-100

100-100

100-100

100-100

100-100

100-100

Средняя нагрузка в %
(в %)

Дополнительные
предложения

Наименование трансформатора (кВт.)

1

Подпись

Подпись

П.И.

Подпись /
подпись