



the 1990s, the number of people in the UK who are aged 65 and over has increased by 1.5 million, and the number of people aged 75 and over has increased by 1.2 million (Office of National Statistics 2000). The number of people aged 85 and over has increased by 0.5 million in the same period.

There is a growing awareness of the need to develop services to meet the needs of older people. The Department of Health (1999) has published a strategy for older people, which sets out the government's commitment to improve the lives of older people. The strategy is based on three main principles: (1) to ensure that older people have the opportunity to live independently; (2) to ensure that older people have access to the services they need; and (3) to ensure that older people are treated with respect and dignity.

The strategy is based on the following assumptions: (1) that older people are a valuable resource; (2) that older people have the right to live independently; (3) that older people have the right to access the services they need; and (4) that older people should be treated with respect and dignity. The strategy is based on the following principles: (1) to ensure that older people have the opportunity to live independently; (2) to ensure that older people have access to the services they need; and (3) to ensure that older people are treated with respect and dignity.

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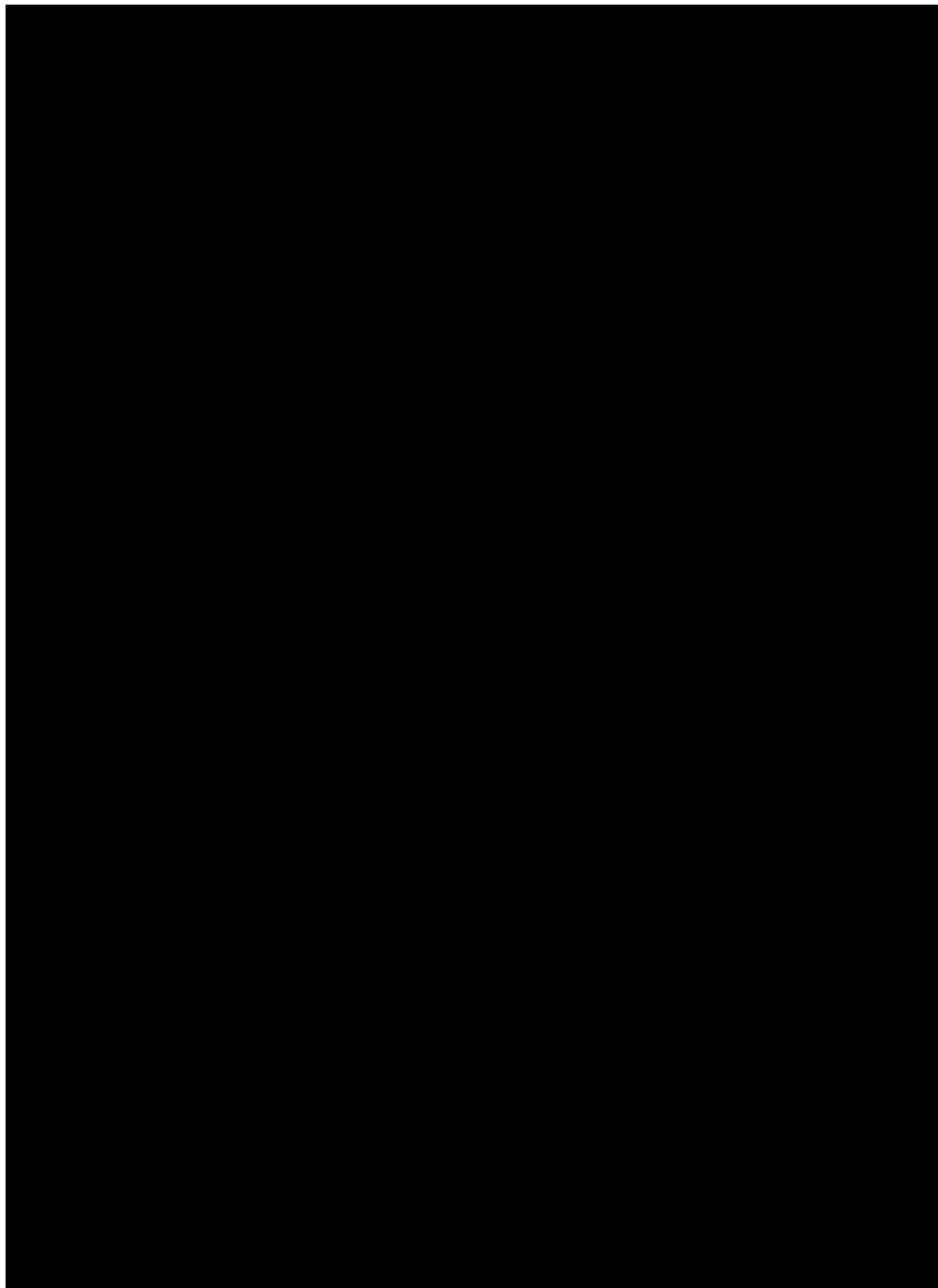
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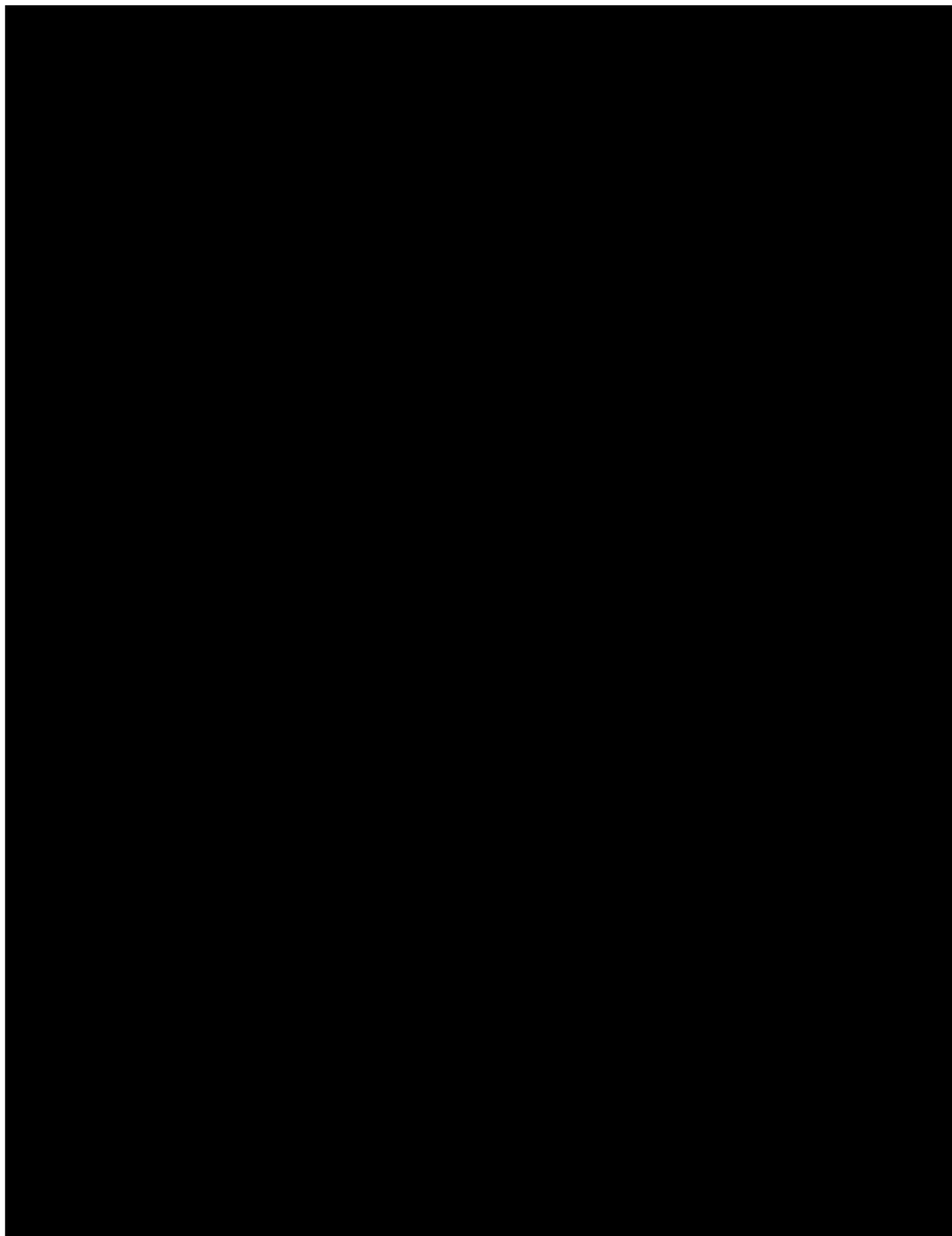


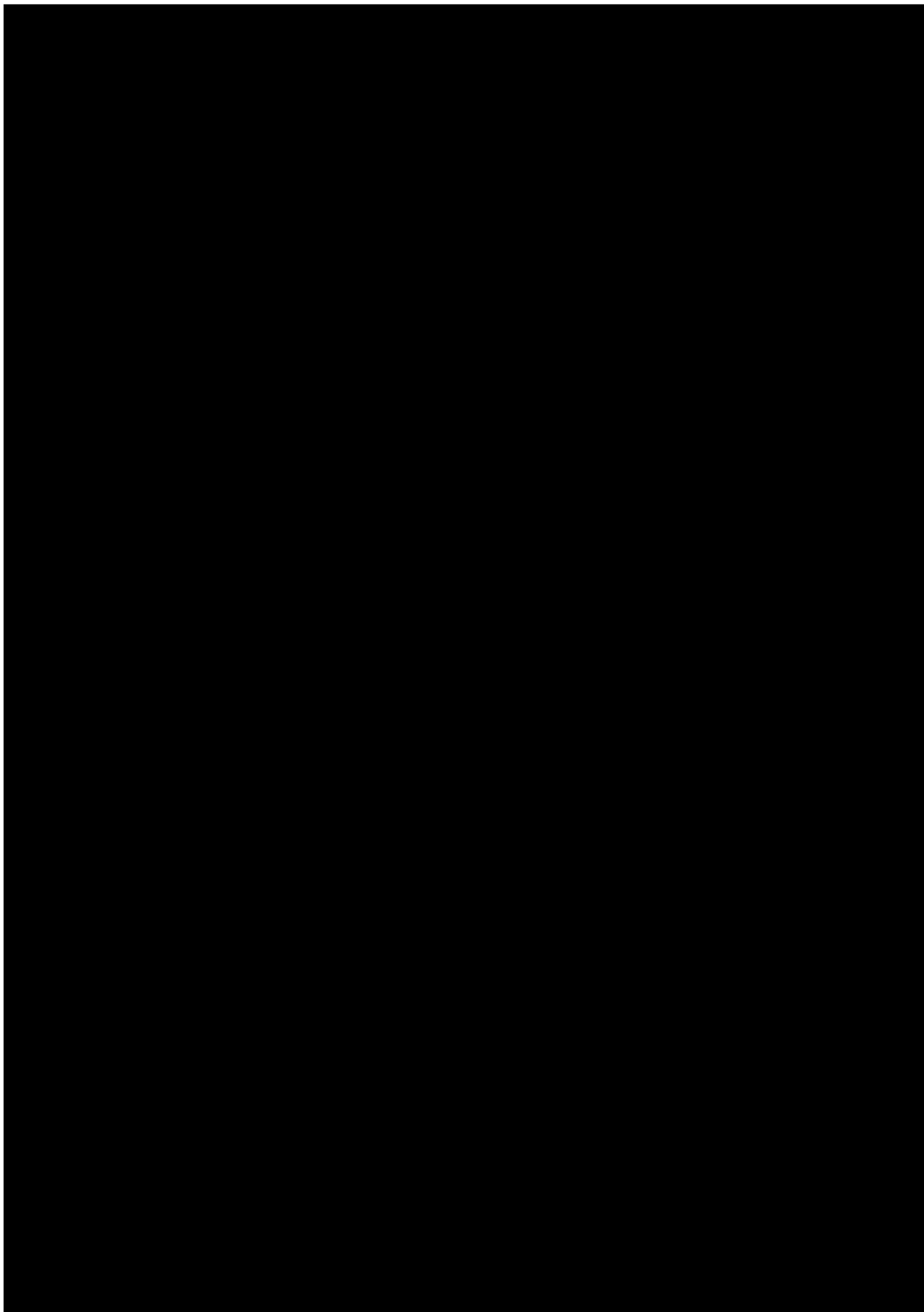
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the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million (from 2.5 million in 1980 to 4 million in 1998) and the number of people in the private sector has increased by 1.5 million (from 2.5 million in 1980 to 4 million in 1998) (Department of Health 1999).

There is a growing emphasis on the need to improve the quality of care and to ensure that the public sector is able to meet the needs of the population. This has led to a number of initiatives, including the introduction of the Health Care Act 1999, which aims to improve the quality of care and to ensure that the public sector is able to meet the needs of the population. The Act also aims to improve the efficiency of the public sector and to ensure that it is able to provide the best possible value for money.

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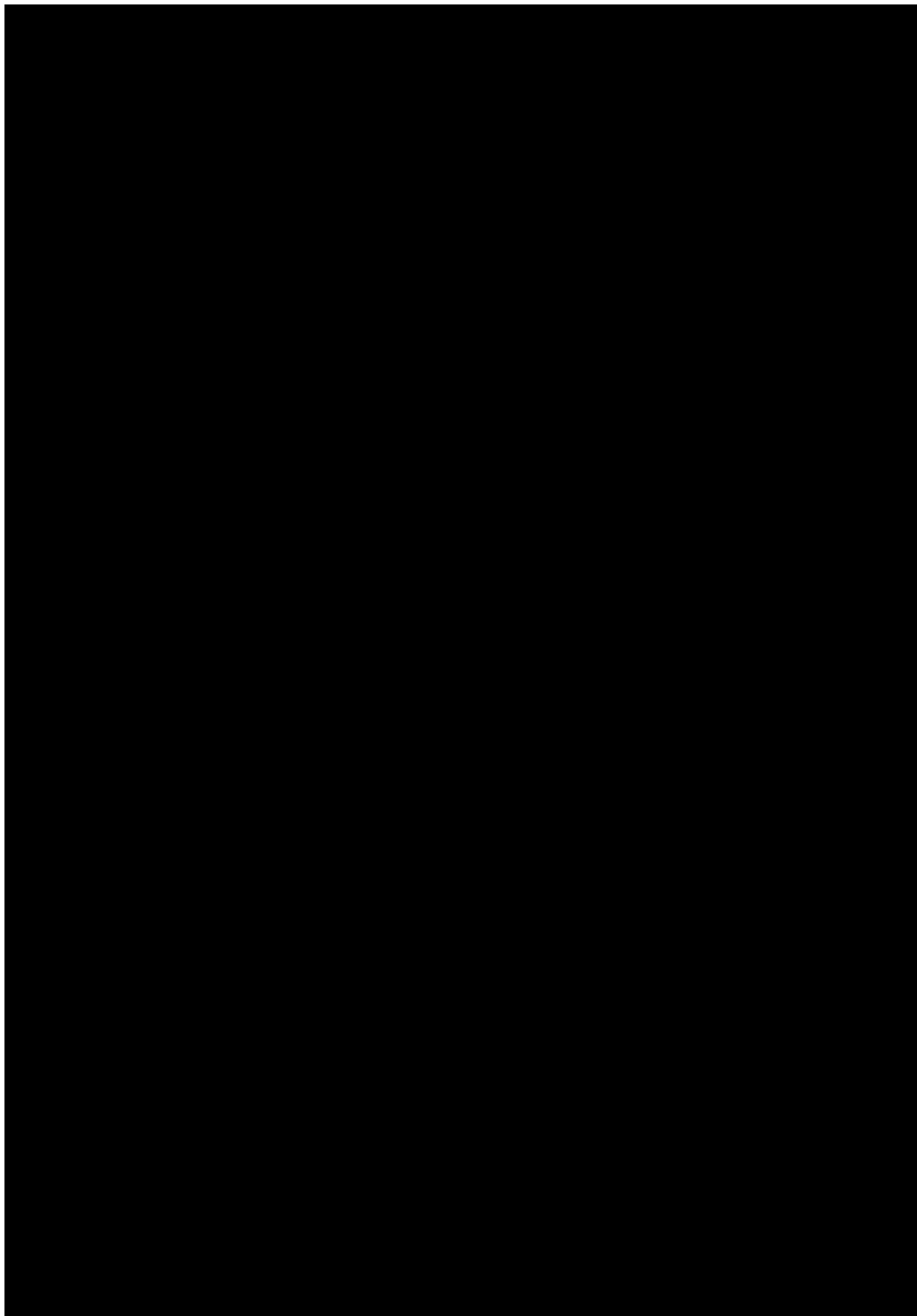
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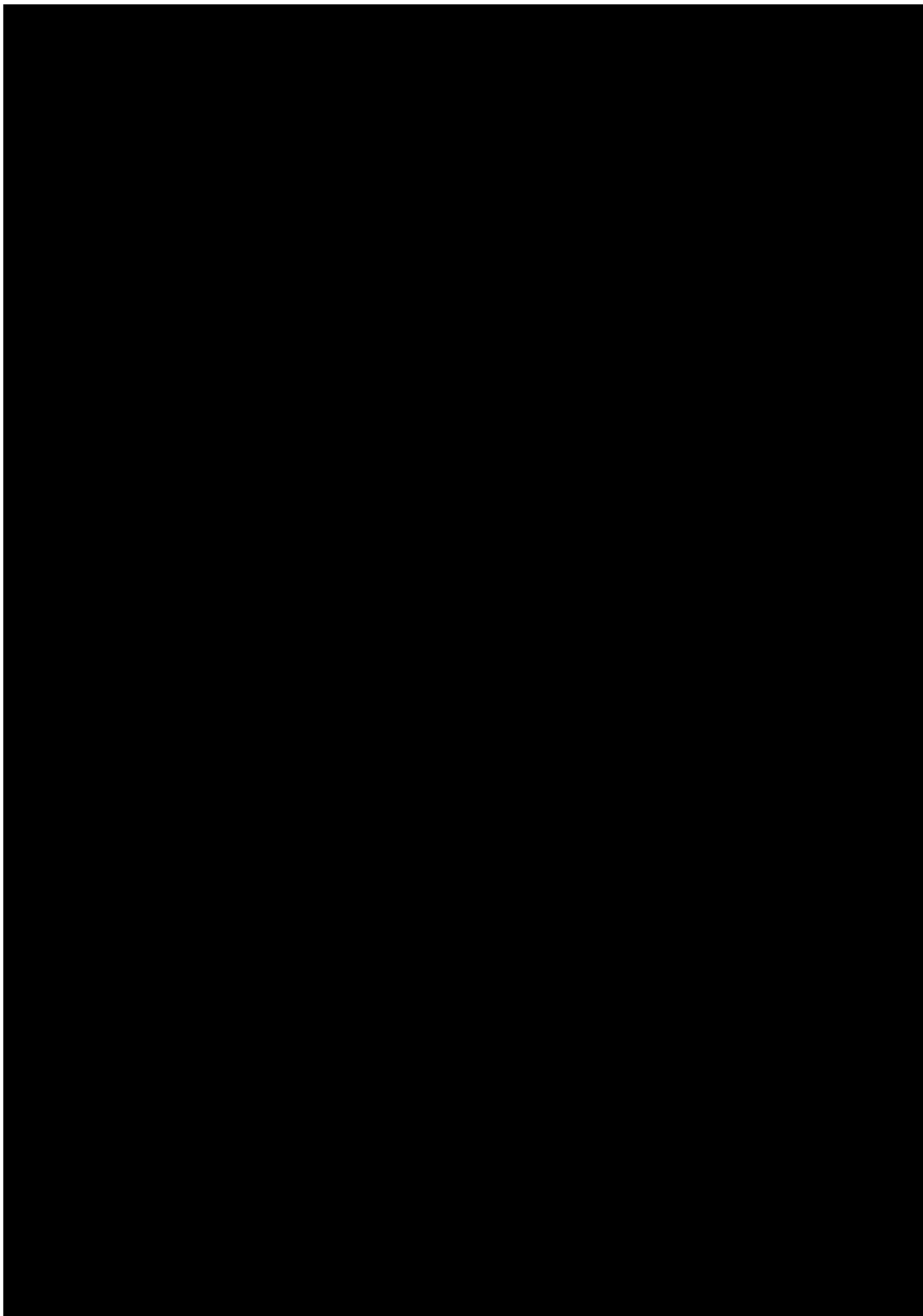
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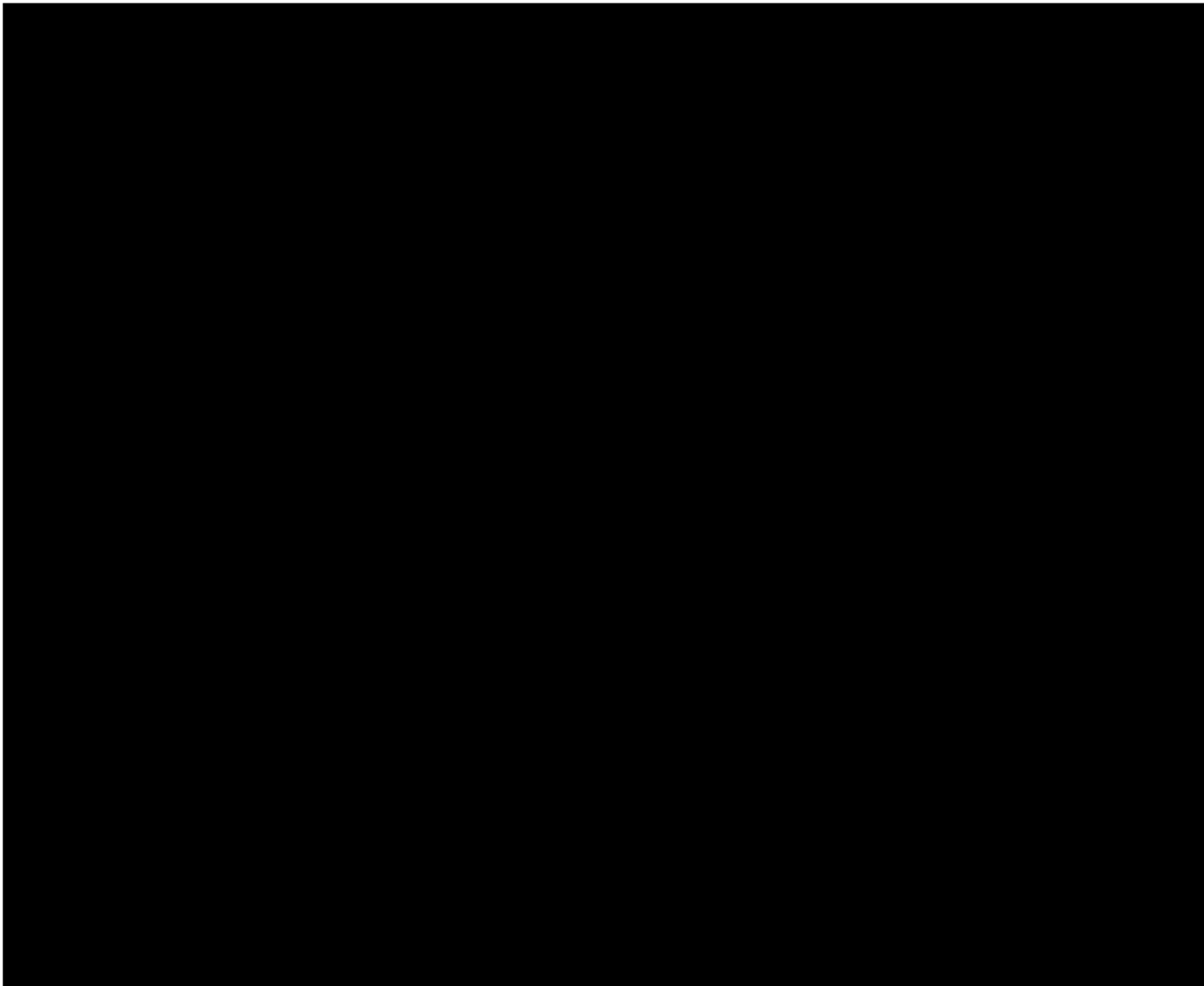
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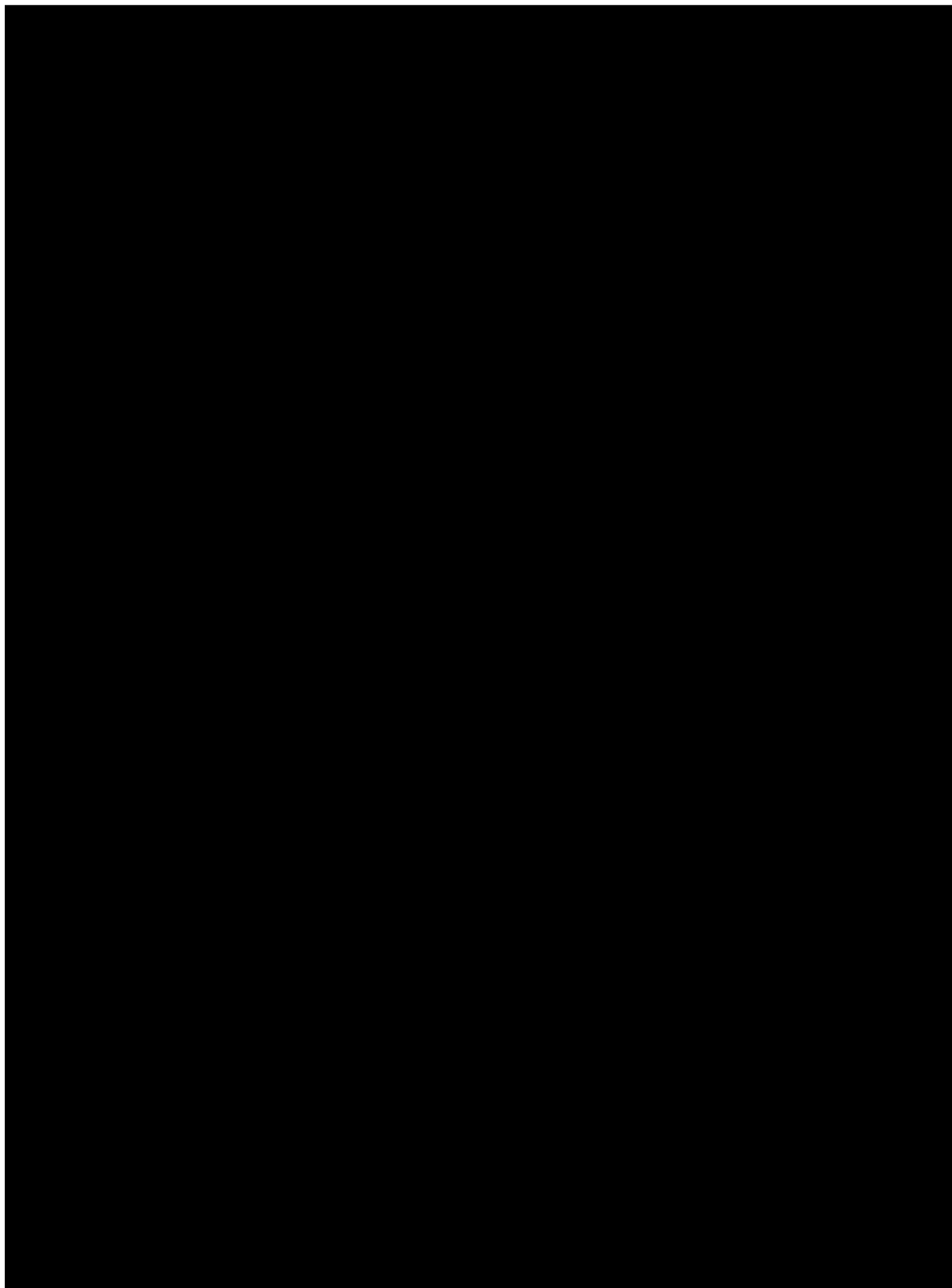




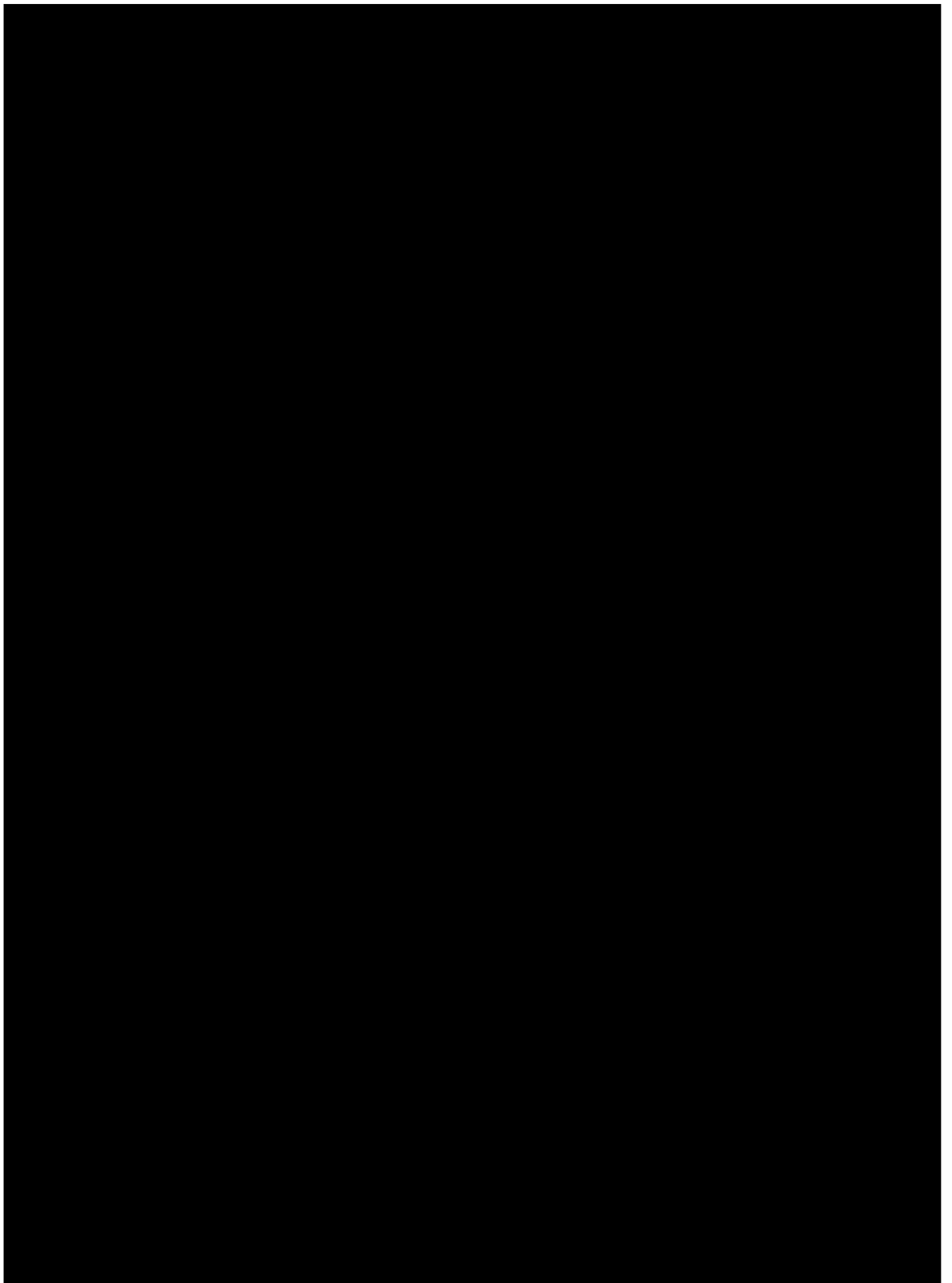


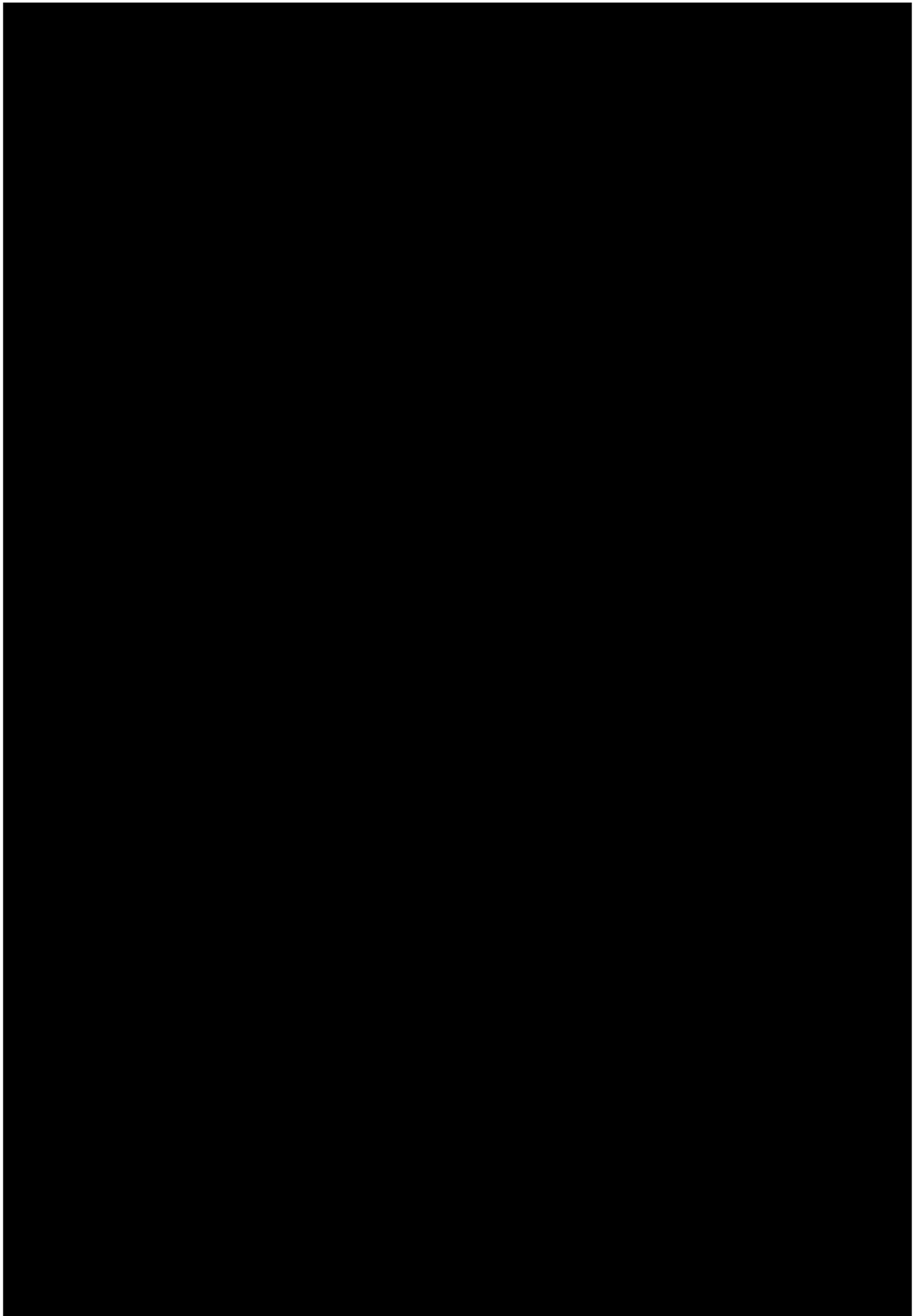
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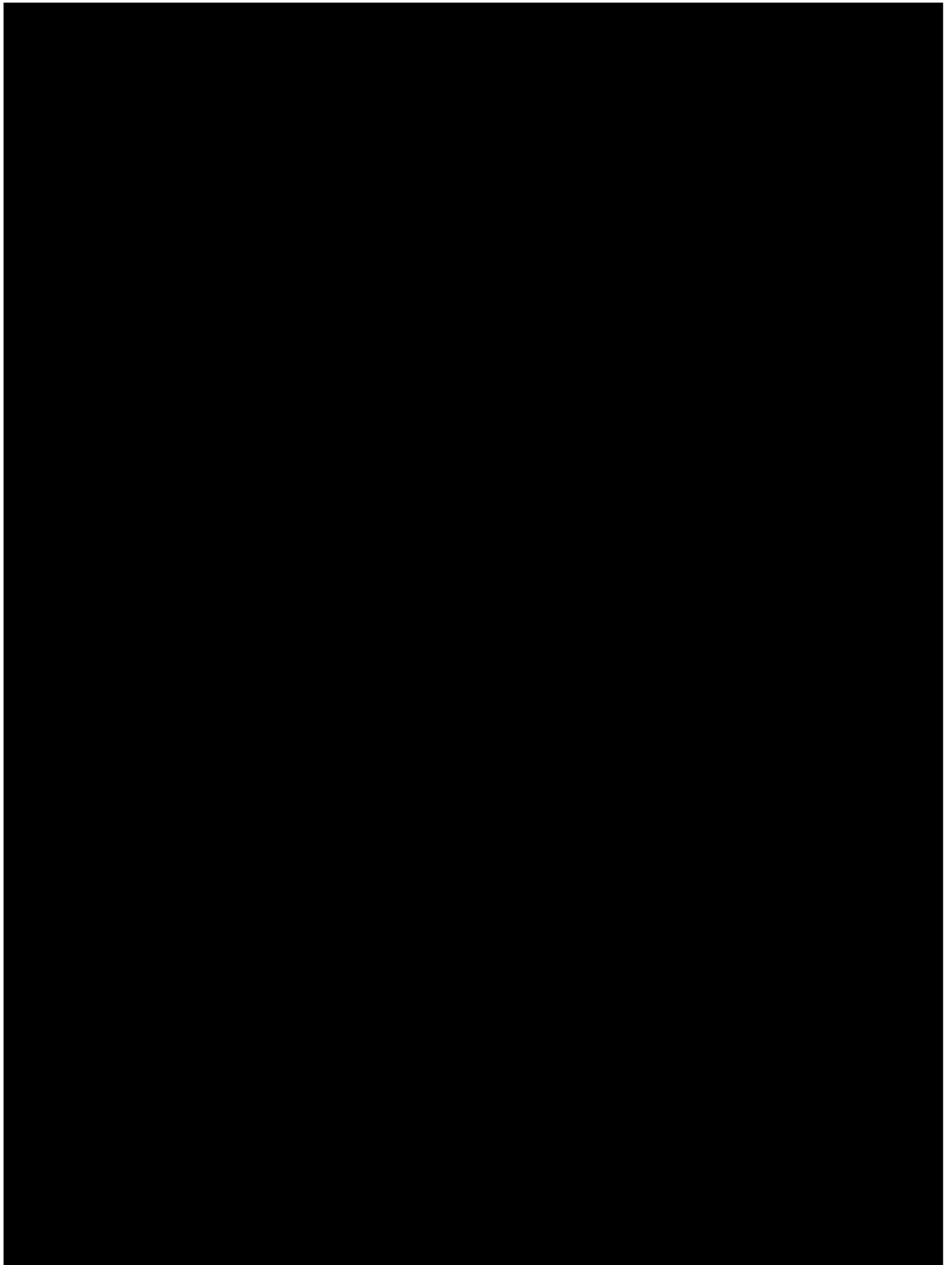


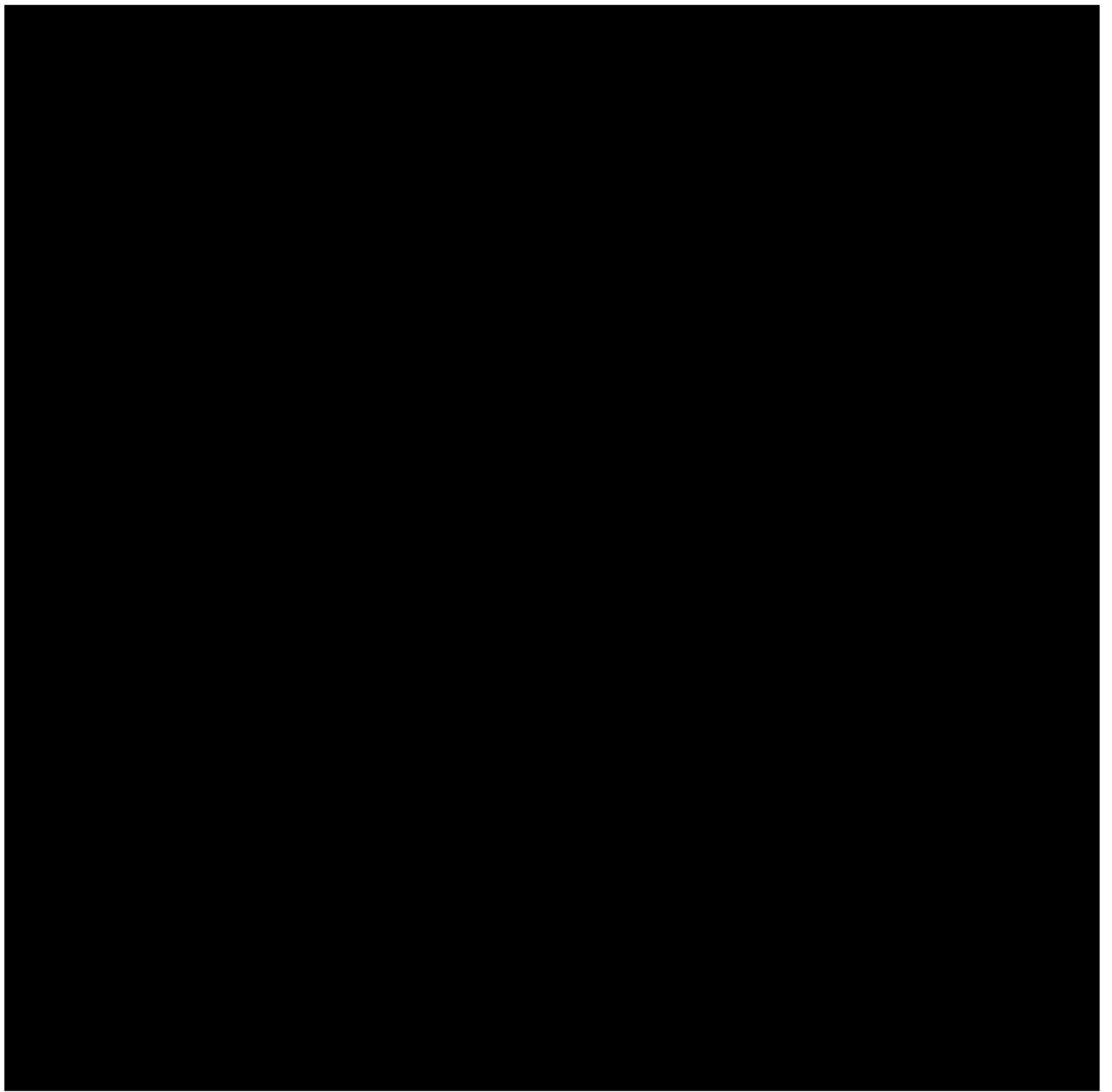




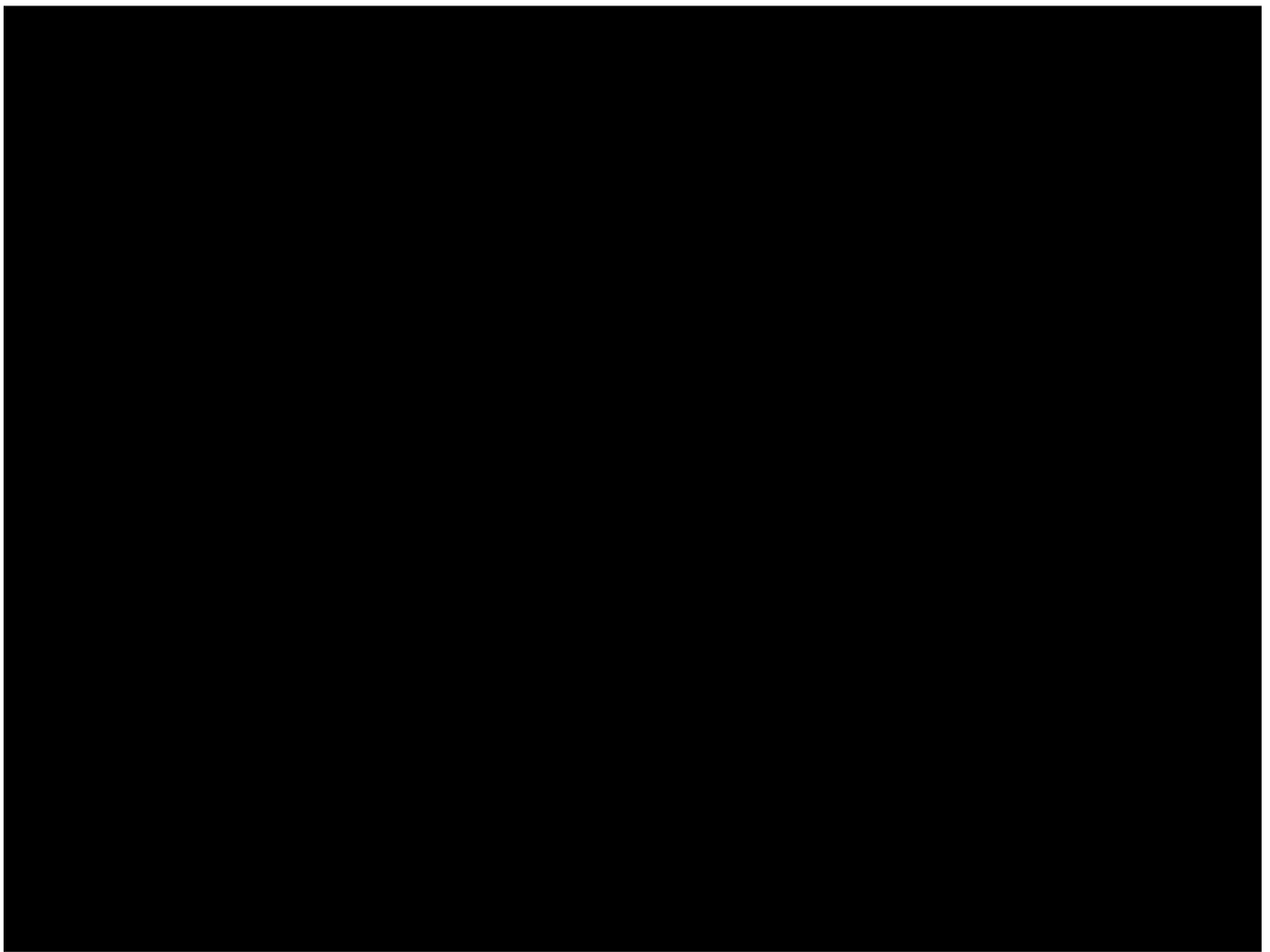




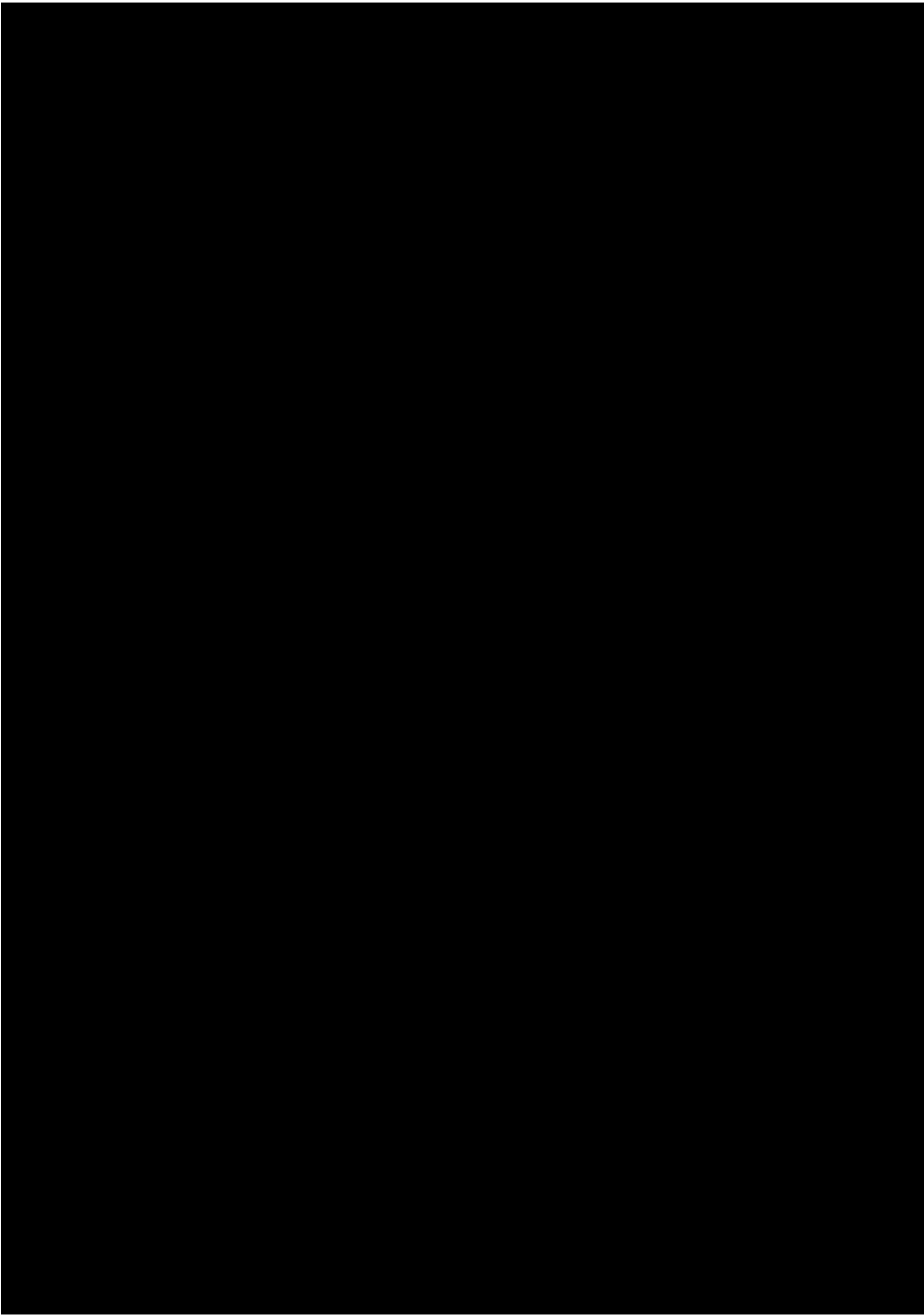








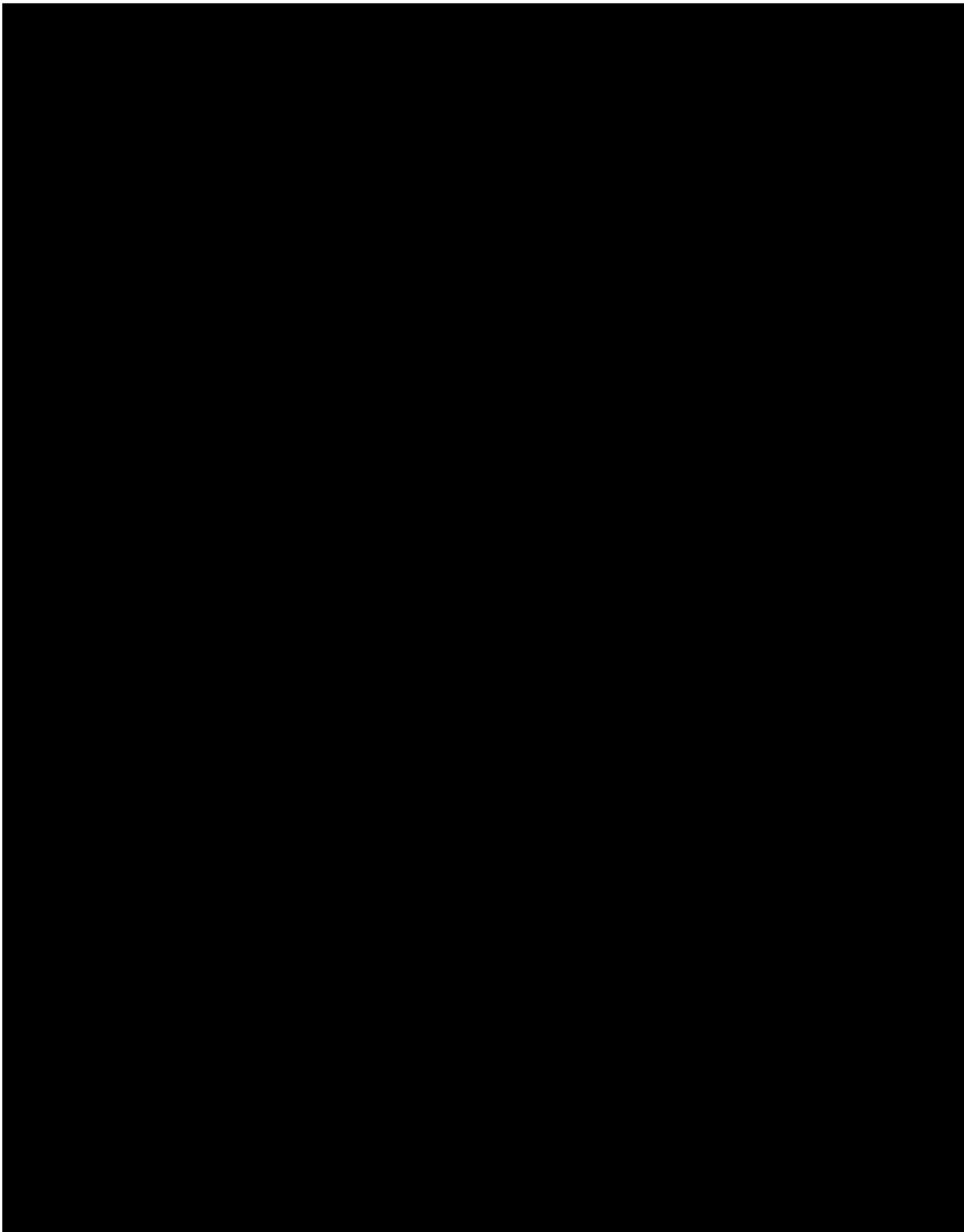




The first part of the paper discusses the importance of the research and the objectives of the study. It then presents a literature review of the existing research on the topic. The next section describes the methodology used in the study, including the data sources and the statistical techniques employed. The results of the study are then presented, followed by a discussion of the findings and their implications. Finally, the paper concludes with a summary of the main points and suggestions for future research.

The research was conducted using a quantitative approach, with data collected from a large sample of participants. The results show a significant positive correlation between the variables studied, indicating that the hypothesis was supported. The findings have important implications for the field and suggest that further research is needed to explore the underlying mechanisms.

In conclusion, the study provides valuable insights into the relationship between the variables and highlights the need for continued research in this area. The results are consistent with previous findings and offer new perspectives on the topic.

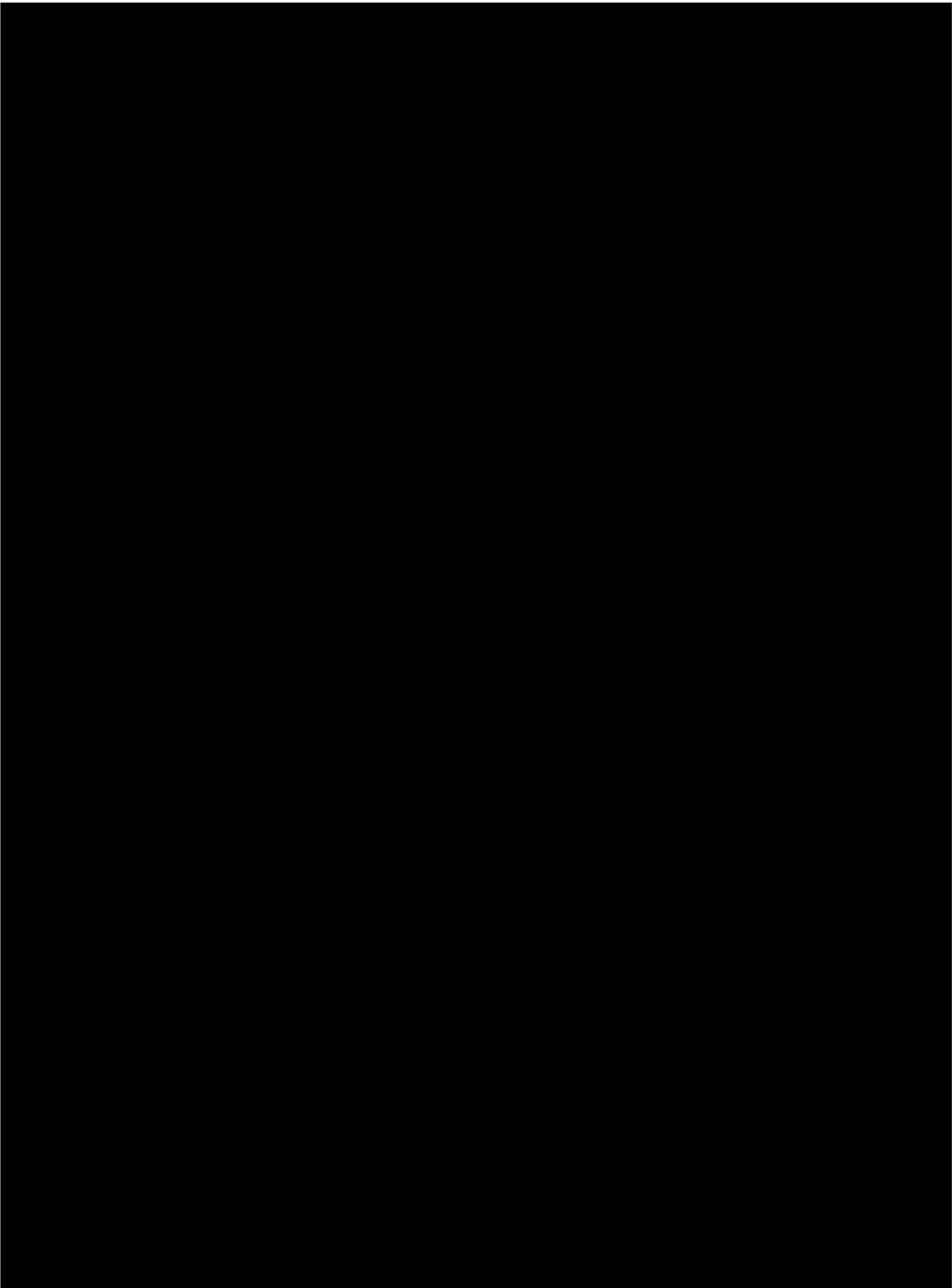


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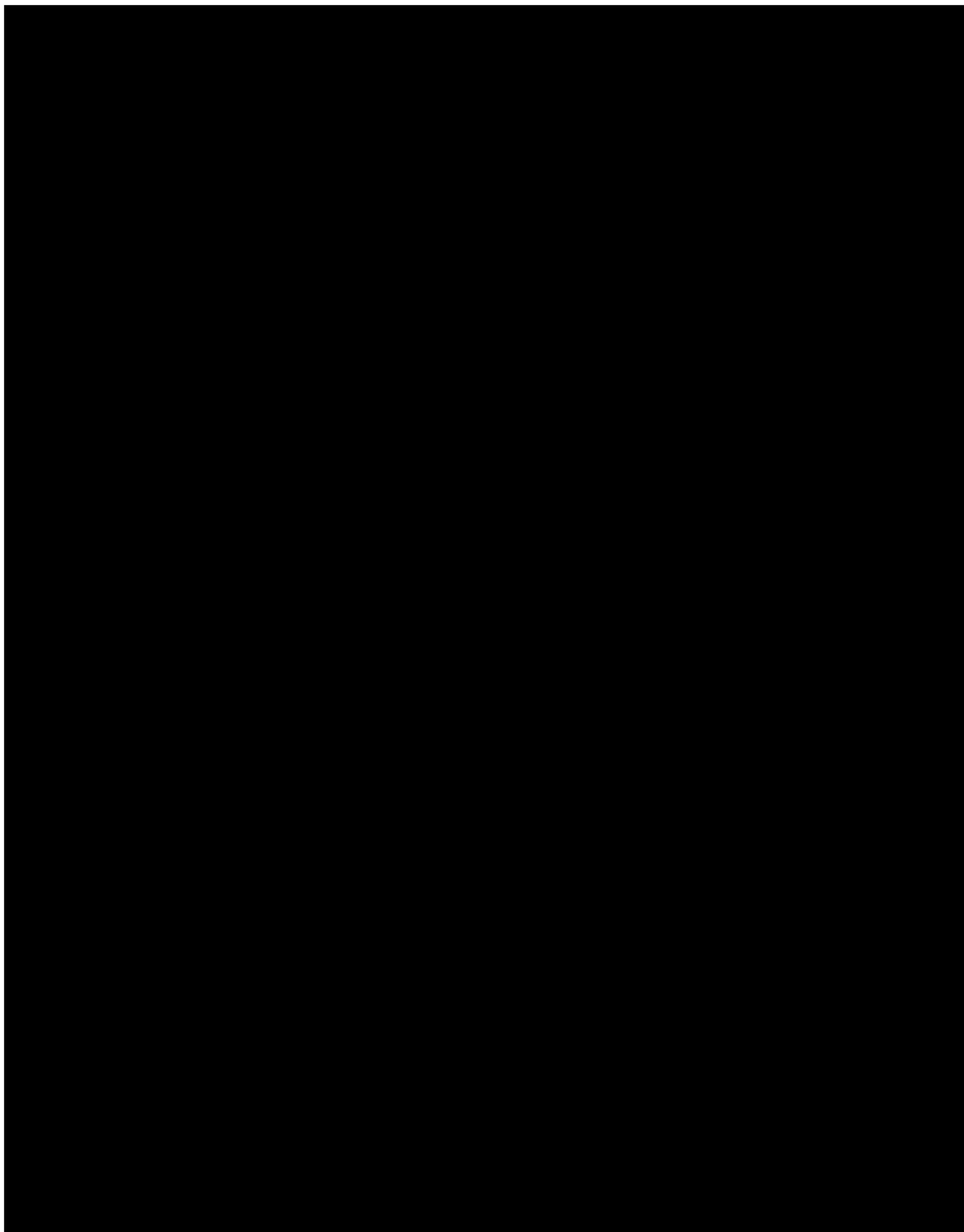


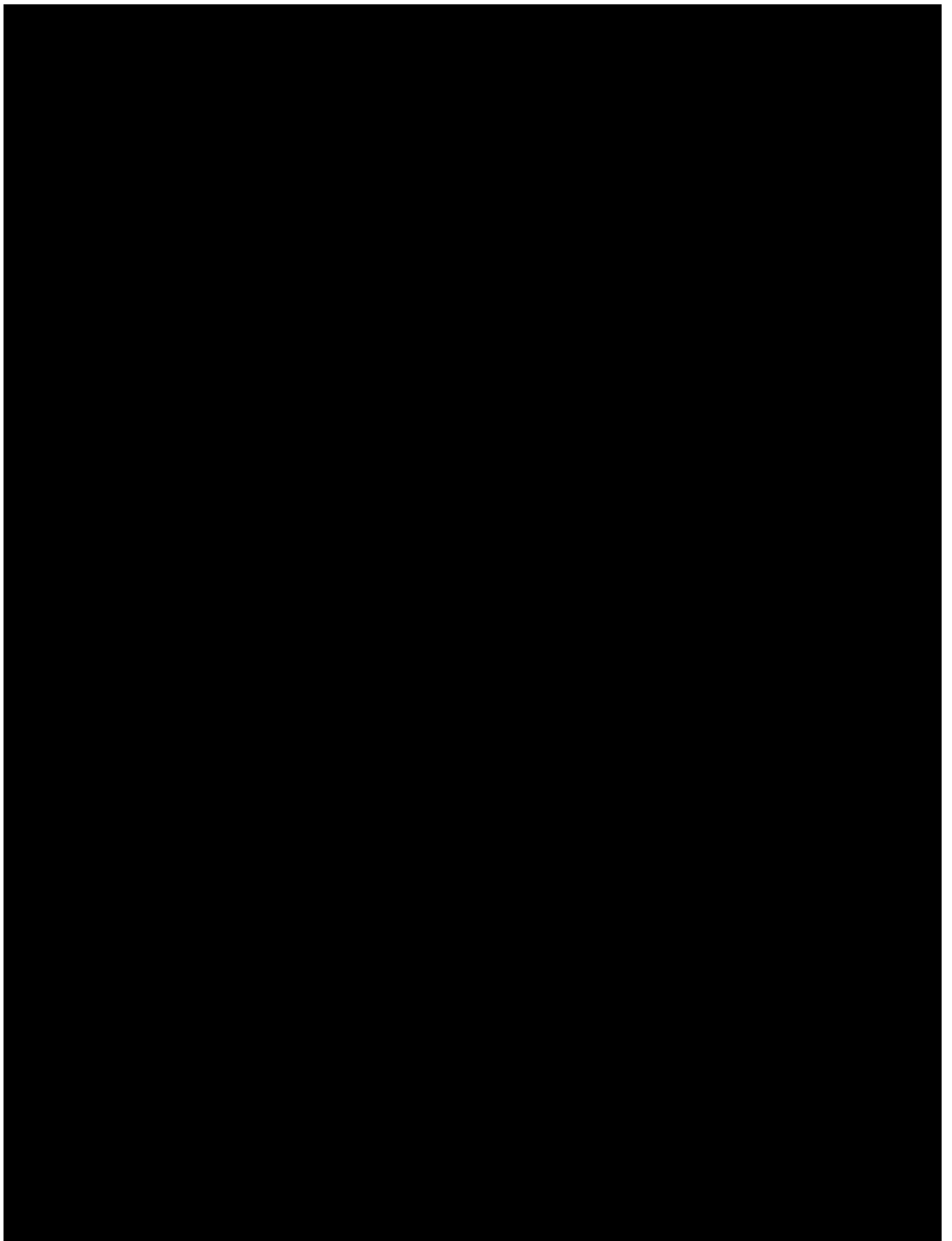


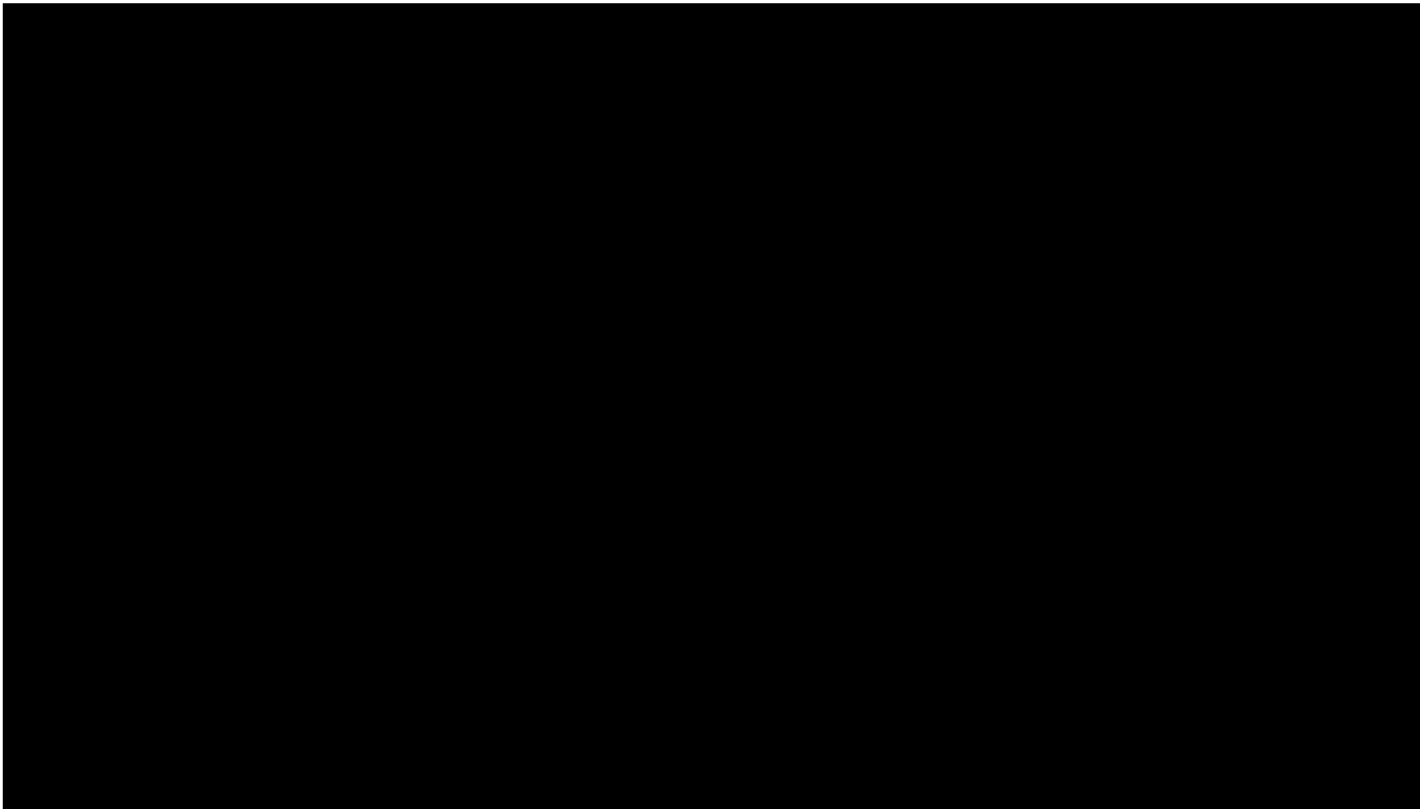
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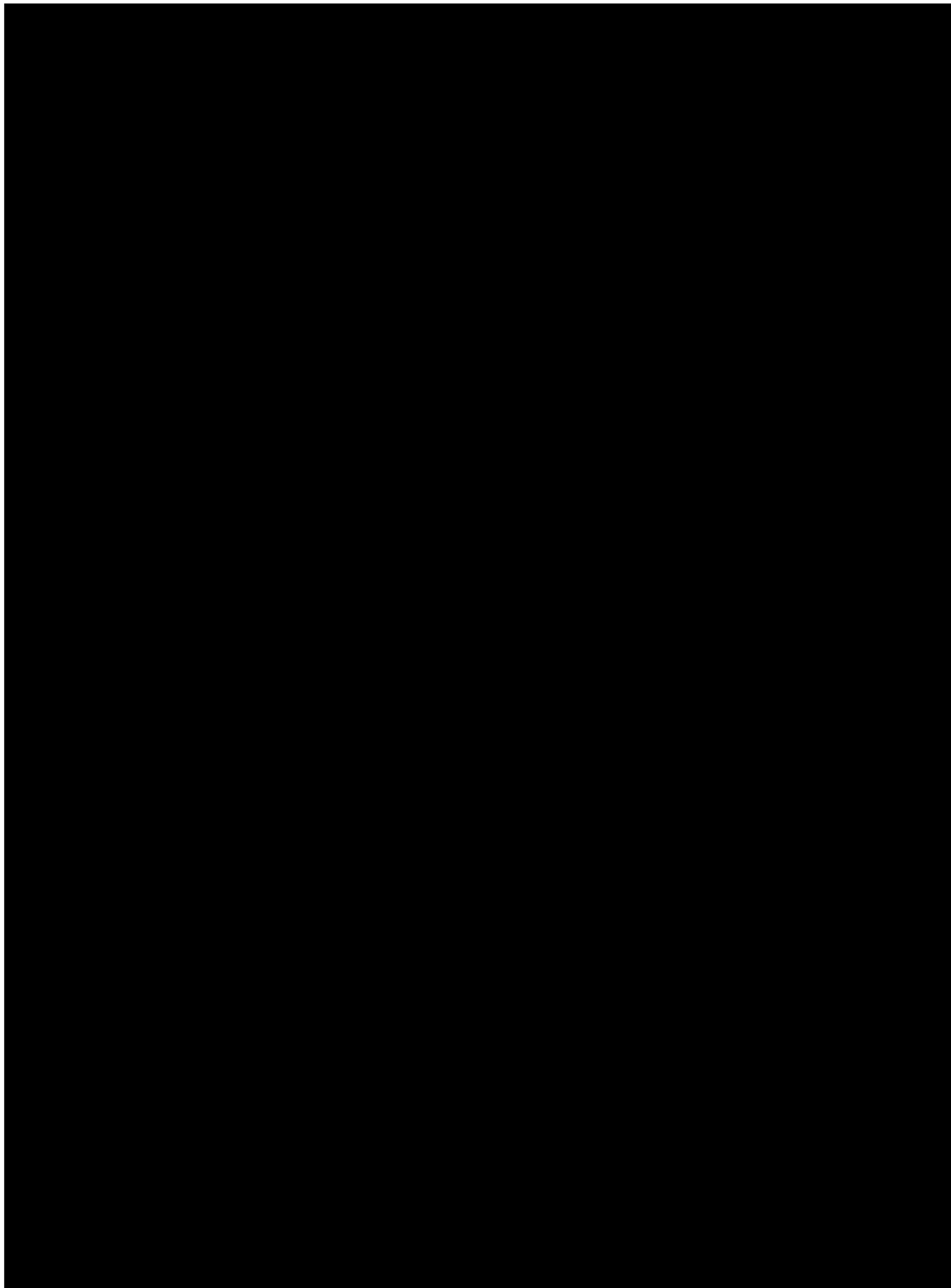


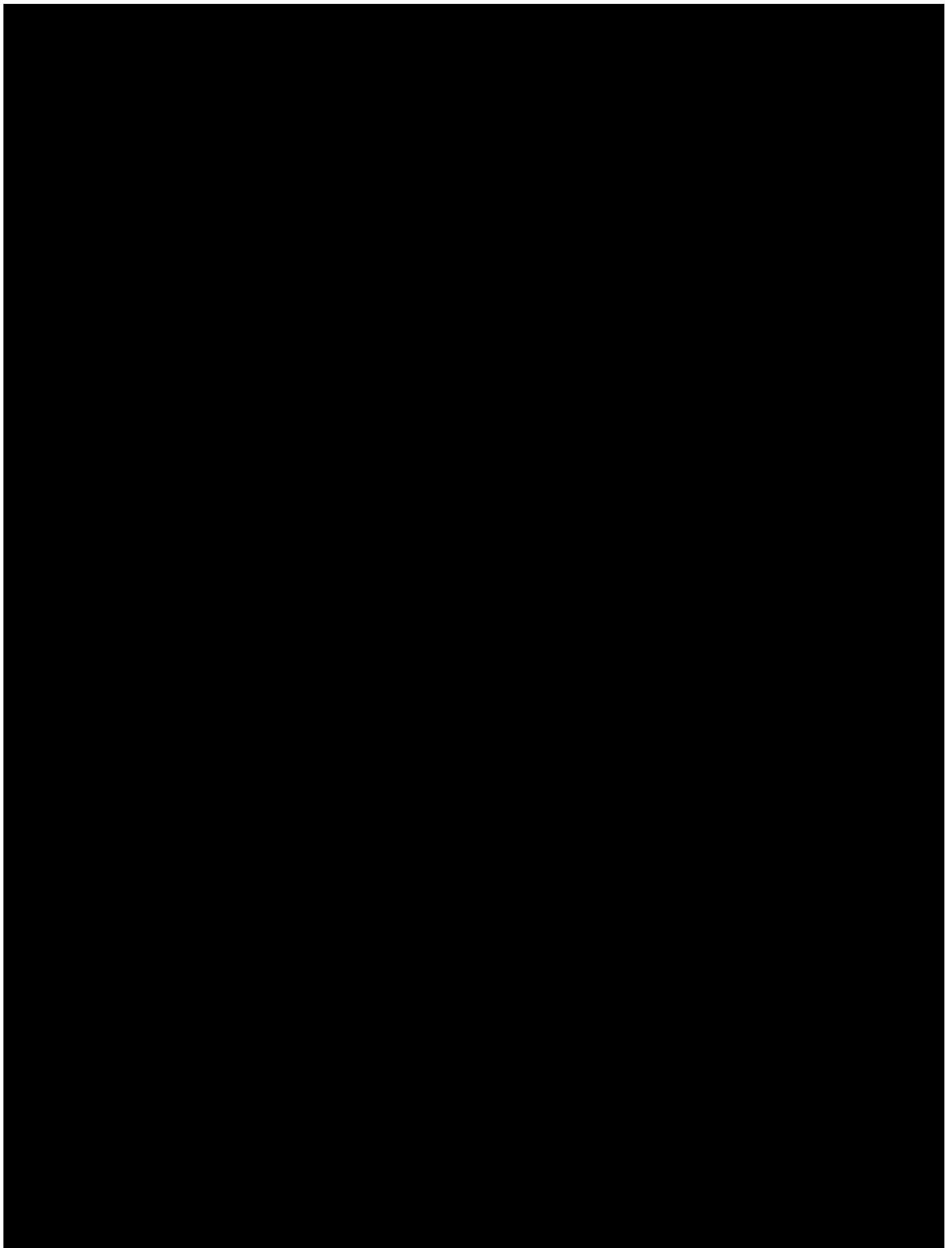


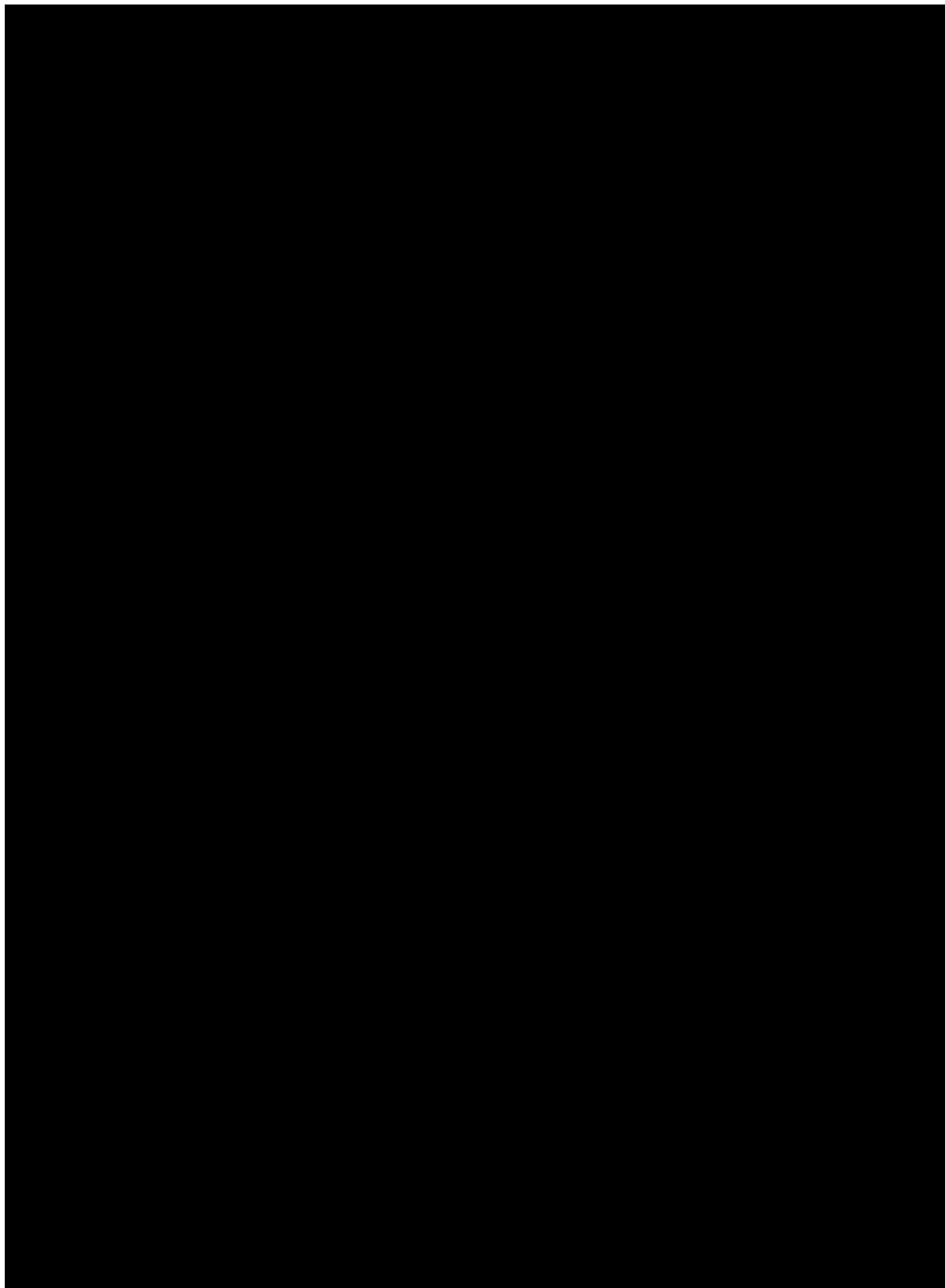


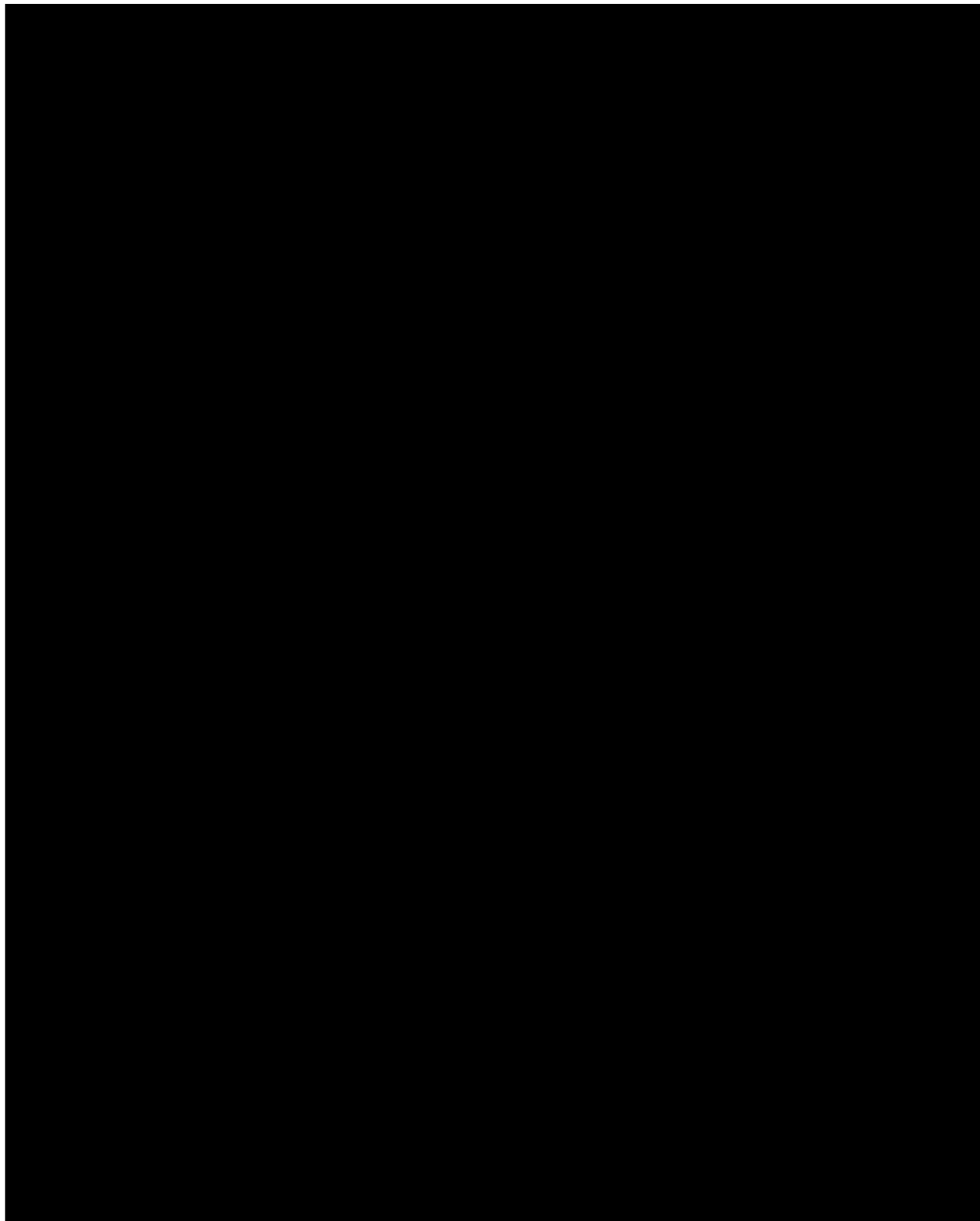
















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Category	Item	Value
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	Item A2	90
B	Item B1	100
	Item B2	100
	Item B3	50

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## Emergency Contact Information Update

### Background

16 Texas Administrative Code §25.53(e) and §26.51(b)(4) require electric market entities and telecommunications utilities to provide emergency contact information to the Commission. In addition, should this information change, these entities must provide the updated information to the Commission within 30 days. This information may be sent to the Commission using either mail or email at the addresses below: (Please complete this form in its entirety)

Public Utility Commission of Texas

Attention: Emergency Management Coordinator

1701 Congress Ave., PO Box 13326

Austin, TX 78711-3326

[emc@puc.texas.gov](mailto:emc@puc.texas.gov) – Subject line: "Emergency Contact Information"

### Entity Information

Entity Name: IP Radian, LLC		Certificate or Registration #: 20661 (PGC)
Texas Address: 12225 FM 586 S		
City: Brookessmith	ZIP: 76827	Customer Service Phone #: N/A

### Emergency Contact Information

#### Primary Emergency Contact:

Name: Chad Criqui		Title: Project Manager
Address: 2034 Hamilton Place Blvd 4th Floor		
City: Chattanooga	State: TN	ZIP: 37421
Email: [REDACTED]		
Office Phone:	Cell Phone: [REDACTED]	Fax: [REDACTED]

<b>Secondary Emergency Contact:</b>			
Name: Ray Bragg		Title: Construction Manager	
Address: 2034 Hamilton Place Blvd. 4th Floor			
City: Chattanooga		State: TN	ZIP: 37421
Email: [REDACTED]			
Office Phone:	Cell Phone: [REDACTED]	Fax: [REDACTED]	
<b>Tertiary Emergency Contact:</b>			
Name: Ken Julian		Title: Safety Manager	
Address: 2034 Hamilton Place Blvd. 4th Floor			
City: Chattanooga		State: TN	ZIP: 37421
Email: [REDACTED]			
Office Phone:	Cell Phone: [REDACTED]	Fax: [REDACTED]	

Signal Energy - IP Radian, LLC Orientation Records				
First Name	Last Name	Company	Date Completed	Active/Inactive
		API	11/29/21	Active
		API	11/29/21	Active
		API	11/29/21	Active
		API	11/29/21	Active
		API	11/29/21	Active
		API	11/29/21	Active
		BHC	11/29/21	Active
		BHC	11/29/21	Active
		BobCat	11/29/21	Active
		Dykon	11/29/21	Active
		E Light	11/29/21	Active
		E Light	11/29/21	Active
		Signal Energy	11/29/21	Active
		Signal Energy	11/29/21	Active
		Signal Energy	11/29/21	Active
		Signal Energy	11/29/21	Active
		Signal Energy	11/29/21	Active
		3B Dozer	12/01/21	Active
		3B Dozer	12/01/21	Active
		3B Dozer	12/01/21	Active
		3B Dozer	12/01/21	Active
		API	12/01/21	Active
		API	12/01/21	Active
		BHC	12/01/21	Active
		BHC	12/01/21	Active
		BHC	12/01/21	Active
		BHC	12/01/21	Active
		BobCat	12/03/21	Active
		BobCat	12/03/21	Active
		Intersect Power	12/03/21	Active
		API	12/05/21	Active
		API	12/05/21	Active
		API	12/05/21	Active
		BobCat	12/05/21	Active
		BobCat	12/05/21	Active
		BobCat	12/05/21	Active
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		BobCat	12/05/21	Active
		Dykon	12/05/21	Active
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		API	12/13/21	Active
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		BobCat	12/13/21	Active
		BobCat	12/13/21	Active
		BobCat	12/13/21	Active
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		E Light	12/13/21	Active
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	API	01/24/22	Active
	BlackJack	01/24/22	Active
	BlackJack	01/24/22	Active
	BlackJack	01/24/22	Active



[illegible]

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	API	02/02/22	Active
	E Light	02/02/22	Active
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	Intersect Power	02/02/22	Active
	Intersect Power	02/02/22	Active
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	SPEC	02/02/22	Active
	SPEC	02/02/22	Active
	SPEC	02/02/22	Active
	SPEC	02/02/22	Active
	SPEC	02/02/22	Active
	Spider Plow	02/02/22	Active
	BobCat	02/07/22	Active
	BobCat	02/07/22	Active
	Signal Energy	02/07/22	Active
	Signal Energy	02/07/22	Active
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	E Light	02/10/22	Active
	SPEC	02/10/22	Active
	SPEC	02/10/22	Active
	SPEC	02/15/22	Active
	BobCat	02/14/22	Active
	SPEC	02/14/22	Active
	E Light	02/15/22	Active
	E Light	02/14/22	Active
	E Light	02/14/22	Active
	BobCat	02/14/22	Active
	BobCat	02/14/22	Active
	SPEC	02/14/22	Active
	SPEC	02/14/22	Active
	E Light	02/15/22	Active
	SPEC	02/14/22	Active
	Signal Energy	02/14/22	Active
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	SPEC	02/14/22	Active

[illegible]

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	SPEC	02/28/22	Active
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	E Light	02/28/22	Active
	SPEC	02/28/22	Active
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	E Light	02/28/22	Active
	E Light	02/28/22	Active
	Signal Energy	02/28/22	Active
	Signal Energy	02/28/22	Active
	BobCat	02/28/22	Active
	Signal Energy	02/28/22	Active
	Signal Energy	02/28/22	Active
	Signal Energy	02/28/22	Active
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	Elight	03/07/22	Active
	Elight	03/07/22	Active

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	E Light	03/11/22	Active
	SPEC	03/11/22	Active
	Spider Plow	03/10/22	Active
	API	03/10/22	Active
	SPEC	03/10/22	Active
	RRC	03/10/22	Active
	SPEC	03/11/22	Active
	E Light	03/11/22	Active
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	E Light	03/11/22	Active
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	BobCat	03/11/22	Active
	BobCat	03/11/22	Active
	BobCat	03/11/22	Active
	SPEC	03/11/22	Active
	Signal Energy	03/14/22	Active
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	Signal Energy	03/14/22	Active
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E Light	03/16/22	Active
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Signal Energy	03/18/22	Active
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	Vali	03/21/22	Active
	Vali	03/21/22	Active
	Vali	03/21/22	Active
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	SPEC	03/23/22	Active
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	SPEC	03/23/22	Active
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	BobCat	03/23/22	Active
	SPEC	03/23/22	Active
	E Light	03/23/22	Active
	E Light	03/23/22	Active
	BobCat	03/23/22	Active
	SPEC	03/23/22	Active
	BobCat	03/23/22	Active
	BobCat	03/23/22	Active
	SPEC	03/23/22	Active
	E Light	03/23/22	Active
	E Light	03/23/22	Active
	BobCat	03/23/22	Active
	E Light	03/23/22	Active
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	Signal Energy	04/12/22	Active
	Signal Energy	04/12/22	Active
	Signal Energy	04/11/22	Active
	Signal Energy	04/12/22	Active
	Dykon	04/12/22	Active
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	Signal Energy	04/12/22	Active
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