A. Ethics Statement

This work does not collect or release any new data resource. Moreover, all three datasets used in experiments (Hierarchical Forms, RICO, and FUNSD) are publicly available and free to use, hence do not intrude user privacy. During the course of this work, no human judgements were exploited nor any user-level data was collected, stored or processed. Our methods do not add to any pre-existing data biases. Potential applications of this work include extracting document layout structure from forms, invoices, receipts, official documents, contractual documents, and digitizing scanned documents. Other uses of our contribution include form authoring, re-flowability across devices [14, 22], adaptive editing of semi-structured documents and user-interfaces [37], and improving accessibility for user-interactions [54]. We acknowledge that information extraction from documents is finds applications in finance, health, record-keeping, commercial businesses, and can have multiple downstream NLP applications. None of our methods generate, store, or harness any private identity information. We utilize forms that are in public domain and in English language.

B. Dataset Statistics

We train and test the LayerDoc model on three datasets - Hierarchical Forms, RICO and FUNSD. The data statistics are given in Table 6; class labels and label distributions are given in Table 7.

Hierarchical Forms: [1] provides a rich corpus of scanned form documents from diverse domains like automobile, insurance, finance, medical, and government agencies. The documents are human-annotated with labelled bounding boxes, element type, and element relations for a diverse set of 14 constituent elements such as Text Fields, Checkboxes, Choice Groups, Widgets, Tables, Image, Header, Footer, etc. **RICO**[10] is one of the largest repositories of mobile app screens with more than 66k layout hierarchies augmented with semantic annotations of UI components. The bounding boxes, element labels and nested hierarchies are from the Android app source code.

FUNSD is a dataset of noisy scanned forms from research, marketing, and advertising documents that vary widely in their structure and appearance. The dataset consists of 199 annotated forms with 9,707 elements and 31,485 word-level annotations for 4 element types: header, question, answer, and other. This dataset differs from the rest due to shallow 2-layer hierarchies and filled form fields.

C. Reading Order Metrics

• Average Page-level BLEU: BLEU is a popular metric that measure the n-gram overlaps between the hypothesis and reference. Inspired by [46], we report Average

Page-level BLEU (p-BLEU) which refers to the microaverage precision of n-gram overlaps within a page.

• Average Relative Distance: [46] introduced Average Relative Distance (ARD) metric to measure the relative distance between different sequences along with incorporating a penalty for omitted tokens. ARD provides a quantitative estimate about how far the scrambled tokens are located in the hypothesis with respect to their correct position in the reference sequence.

D. Word Grouping Metric

Word grouping is the task of aggregating words that belong to the same element, realized by link prediction. Following [24, 46], we use F1, precision and recall to evaluate the intervals in the predicted word sequence belonging to the elements as compared to the ground truth sequence.

E. Hierarchy Reconstruction Metric

Adjusted Rand-index: We utilize the Adjusted Rand-index [40], adjusted for the chance grouping of elements, to measure the similarity between two hierarchies. We consider the child-boxes in a given layer linked to the same parent-box as one cluster and consider the predicted parent-boxes to match if the ground truth if IOU > 0.5. We compute the rand-index score for each layer as well as for the whole layout hierarchy in aggregate.

F. Experimental Settings

LayoutLMv2 Settings: LayoutLMv2 applied for hierarchy reconstruction follows the DocStruct baseline by replacing the feature extraction modules with LayoutLM. We use our box proposal strategy and combine it with DocStruct methodology to perform parent-child linking one pair at a time. In order to infer word grouping, we use the constructed hierarchy to group together OCR text in the same box. Traversing the extracted hierarchy, we obtain the reading order of text tokens.

Ground Truth Labels: During training, LayerDoc evaluates the links between the proposed parent box and the child boxes in the present layer to select if the parent box is the ground truth or not. In case the parent box is the ground truth, it should group one or more child boxes. The link prediction should be positive for each corresponding parentchild pair and negative for the remaining child boxes. In case the parent box proposal is not a ground truth parent box in that layer, the link prediction should be negative for all parent-child box links. For cases where the proposed parent box is a ground truth box, the model should predict the correct type class of parent box. In all other cases it should predict the "None" class.

Dataset	Train	Validation	Test
Hierarchical Forms [1]	14780	2546	263
RICO [10]	53007	6626	6626
FUNSD [21]	100	50	50

Table 6: Train/Val/Test documents distribution for Hierarchical Forms, RICO, and FUNSD datasets.)

Hyperparameter: Hyper-parameters for LayerDoc were tuned on the respective validation set to find the best configurations for different datasets. We summarize the range of our model's hyper parameters such as: number of hidden layers in dense layer for semantic encoder $\{1, 2, 3\}$, multi-task weighting factor $\in [0.1, 1]$, hidden state of SBERT (768), LayoutLM/ LayoutLMv2 embedding size (768), dropout $\delta \in \{0.2, 0.3, 0.4, 0.5.0.6\}$, learning rate $\lambda \in \{1e - 5, 2e - 5, 5e - 5, 1e - 4, 1e - 3\}$, weight decay $\omega \in \{1e - 6, 1e - 5, 1e - 4, 1e - 3\}$, batch size $b \in \{4, 8, 16, 32, 64\}$ and epochs (< 20).

Semantic Cues: We use SentenceBERT¹ [41] to extract the feature representation of the text present inside an input box. SentenceBERT generates token embedding of size 1x 768.

Visual Cues: We use Detectron 2^2 to extract visual cues from the input document image. Detectron2 expects the image to be resized to shape (224, 224).

Multimodal Contextual Encoder: We used LayoutLM³ [51] or LayoutLMv2⁴ [52] as backbone of the multimodal context encoder. The input to LayoutLM model comprises of bounding box co-ordinates and element type labels of the input sequence. LayoutLMv2 model additionally takes input image to extract visual features. Both models provide respective tokenizers for pre-processing input sequence. The output from the Contextual Encoder is a 1-D vector of size 768 per input box.

OCR Extraction: OCR text and bounding boxes are extracted using Tesseract OCR [44]. We use Detectron2⁵ object detector for extracting the embedded icons and widgets. OCR text boxes for FUNSD dataset were obtained using Google Vision⁶ as described by [21].

Loss Function and Inference: LayerDoc is trained end to end using (i) Categorical Cross Entropy loss with Adam optimizer for element classification, and (ii) Weighted Binary Cross Entropy with Adam for link prediction. Across all three datasets, we found the best results correspond with the use of Adam optimiser set with default values $\beta_1 = 0.9$, $\beta_2 = 0.999$, $\epsilon = 1e - 8$, weight-decay of 5e - 4 and an

⁵https://github.com/facebookresearch/detectron2 ⁶https://cloud.google.com/vision/docs/ handwriting initial learning rate of 0.001.

Computing Infrastructue: LayerDoc is written in Py-Torch library and was trained on multiple Nvidia GeForce RTX 2080 GPU.

Average Runtime: Each model takes a maximum of approximately 15 hours to train on either of the three datasets.

Dataset Access Links to download Hierarchical Forms dataset: https://github.com/ forms-data-structures/forms-data

Link to download RICO dataset: https: //interactionmining.org/rico Link to download FUNSD dataset: https://guillaumejaume. github.io/FUNSD/

G. Additional Results

Figure 4 in Appendix shows an aggregate layer-wise element grouping performance where the F1 score reduces as we move higher up the predicted hierarchy. Elements detected in the given layer are used for predicting elements in the next level of the hierarchy, causing error propagation to deteriorate the predictions at higher layers of the hierarchy. We acknowledge this as a drawback of our bottom-up approach.

H. Computational cost of LayerDoc

On an average, LayerDoc performs approximately 1e + 4 forward predictions per document at test time to generate the complete layout hierarchy for a form document. This is ≈ 10 times less than the DocStruct/LayoutLMv2 base-line which does link prediction for each possible pair in the document. LayerDoc takes advantage of improved contextual modeling and the natural geometric constraints of the document layout to optimize time complexity for document inference.

I. More Related Work

Reading Order and Word Grouping: Current 1D methods in information extraction [51, 52] directly utilize the output from off-the-shelf Optical Character Recognition (OCR) systems [7, 24]. Errors in OCR reading order can lead to scrambled text which can cause contiguous text fragments to be located far apart in the extracted token sequence (see Fig.1), thereby affecting the performance of downstream

¹https://www.sbert.net/

²https://github.com/facebookresearch/detectron2 ³https://huggingface.co/transformers/model_doc/ layoutlm.html

⁴https://huggingface.co/transformers/model_doc/ layoutlmv2.html

Dataset	Label	
	header	
FUNCD	question	
FUNSD	answer	
	other	
	header	
	Widget	
	TableRow	
	ChoiceGroup	
	ListItem	
Hierarchical Forms	Table	
	TextRun	
	TableCell	
	TextBlock	
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	Form	
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Table 7: Label distribution for FUNSD, Hierarchical Forms, and RICO datasets.

tasks relying on the correct reading order. Errors in reading order detection also impedes grouping of word words belonging to the same semantic element in complex nested layouts. [24] explored a GCN-based approach to provide reading order encoding for text tokens. However, this approach lacked global document context and can unscramble the local reading order only for short text sequences. [46]





Figure 4: F1 score of layer-wise rand-index test to evaluate LayerDoc and its ablations on Hierarchical Forms dataset. Elements detected in the given layer are used for predicting elements in the next level of the hierarchy. F1 score reduces as we move higher up the predicted hierarchy due to recursive error propagation.

used a LayoutLM based encoder-decoder model to sequentially rearrange text tokens into reading order. However, it struggles to provide accurate reading order for visually-rich documents. [48] showed that link prediction between related structural elements can reinforce word grouping. In this work, we decompose a document into logical structural elements that group words into semantic elements to solve both reading order and grouping tasks simultaneously.

J. Reproducibility

Table 8 lists the best values of the hyperparameters used in LayerDoc model for different data settings. We used manual search to choose the best set of training configurations across each dataset.

K. Illustrated Examples of Hierarchy Predictions

Figures 5 - 43 present some examples of the generated layer-wise hierarchies in form documents by LayerDoc. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it. Successive subfigures ($a \rightarrow d$) represent higher layers in the layout hierarchy tree.

	Dataset				
Hyperparameters	Hierarchical Forms	RICO	FUNSD		
Dropout Ratio	0.5	0.5	0.5		
Optimizer	Adam	Adam	Adam		
Output Dimension (Context Encoder)	(n,768)	(n,768).	(n,768)		
Output Dimension (Semantic Encoder)	(n,768)	(n,768)	(n,768)		
Input Dimension (Visual Encoder)	(n,3,224,224)	(n,3,224,224)	(n,3,224,224)		
λ - LayerDoc $_{LLMv}$	0.4	0.4	0.5		
λ - LayerDoc $_{LLMv+SBERT}$	0.2	0.25	0.5		
λ - LayerDoc $_{LLMv2}$	0.3	0.3	0.5		
λ - LayerDoc $_{LLMv2+SBERT}$	0.1	0.1	0.5		
Learning Rate - LayerDoc _{LLMv}	1e-5	1e-5	1e-5		
Learning Rate - LayerDoc _{LLMv+SBERT}	1e-5	1e-5	1e-5		
Learning Rate - LayerDoc _{LLMv2}	1e-5	1e-5	1e-5		
Learning Rate - LayerDoc _{LLMv2+SBERT}	1e-5	1e-5	1e-5		
Hidden Layer Dimension (Semantic Encoder)	768x1	768x1	768x1		
Epochs	10	10	10		
Batch Size	16	16	16		
Activation Function of Linear layers	ReLU	ReLU	ReLU		
IoU match threshold	0.5	0.5	0.5		
Output Classes	17	28	4		
Number of parameters	200M	200M	200M		
Training Samples**	100k	100k	100k		
Validation Samples**	100k	100k	100k		
Testing Samples**	800k	800k	800k		

Table 8: Hyperparameters Details: Training hyperparameters of best performing LayerDoc model for Hierarchical Forms, RICO, and FUNSD datasets. n refers to the number of input samples; r refers to the number of total element classes. ** refers to element classification and group identification task.

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(a)	(b)	(c)

Figure 5: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



(a)

(b)

Figure 6: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 7: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 8: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 9: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 10: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 11: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 12: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 13: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.

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Figure 14: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.

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Figure 15: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.

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Figure 16: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 17: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.

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Figure 18: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 19: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 20: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



TAX REGISTRATION

FOR RESIDENT INDIVIDUALS, PARTNERSHIPS, TRUSTS OR UNINCORPORATED BODIES REGISTERING FOR TAX IN IRELAND

This form can be used by:

- Individuals who require registration for Income Tax, VAT, Employer's PAYE/PRSI and/or RCT,complete parts A(1), A(3), A(4) and B, C, D and/or E as appropriate. Individuals who require registration for Income Tax only use eRegistration service. To use this service you must first be registred for myAccentro www.revenue.ie.
- A Partnership, Receiver, Liquidator, Trust, Unincorporated Body and Sporting Body complete parts A(2), A(3), A(4) and B, C, D and/or E as appropriate to register for, Income Tax, VAT, as an employer for PAYE/PRSI, or for Relevant Contracts Tax (RCT).

Agents acting on behalf of Individuals/other entities which require registration for Income Tax, VAT, Employer's PAYE/PRSI and/or RCT must apply through Revenue On-line Services (ROS) at www.revenue.ie. Note if you are completing Part A2 and/or C of this form, on registration, you will be required to make payments and returns by electronic means using ROS. Details of ROS and the returns and related tax liabilities that must be paid and filed electronically are available on www.revenue.ie.

It should not be used by:

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- Dark Tendyces taking up employment for the first time use the Jobs & Pensions service. To use this service the employee must first register for muccount on www.revenue.e. Companies use ROS where represented by an Agent or otherwise use Form TR2. A non-resident body whore sole aim is to receive a registration number to obtain a grant/tax clearance certificate, i.e. Charity or Voluntary Body not registered for tax or do not posses a CHY Number use Form TC1 available on the website, A voluntary non-profit making organisation use Registration Form for Voluntary non -profit making organisation, available on the website.
- Persons who are collection agents for non-resident landlords use Collection Agent Registration form available on the website.

weakie. Complete this form in BLOCK LETTERS, * denotes a required field, where given options insert [] in the box(es) as appropriate. When completed sign the declaration at the end of the form and return it to the Registration Unit appropriate to the address at which

TR1

TAX REGISTRATION FOR RESIDENT INDIVIDUALS, PARTNERSHIPS, TRUSTS OR UNINCORPORATED BODIES REGISTERING FOR TAX IN IRELAND

TR1

This form can be used by:

- Individuals who require registration for Income Tax, VAT, Employer's PAYE/PRSI and/or RCT,complete parts A(1), A(3), A(4) and B, C, D and/or E as appropriate. Individuals who require registration for Income Tax only use eRegistration service. To use this service you must first be registred for myAccentro www.revenue.ie.
- A Partnership, Receiver, Liquidator, Trust Unincorporated Body and Sporting Body complete parts A(2), A(3), A(4) and B, C, D and/or E as appropriate to register for, Income Tax, VAT, as an employer for PAYE/PRSI, or for Relevant Contracts Tax (RCT). 2.

Agents acting on behalf of Individuals/other entities which require registration for Income Tax, VAT, Employer's PAYE/PRSI and/or RCT must apply through Revenue On-line Services (ROS) at www.revenue.ie.

Note if you are completing Part A2 and/or C of this form, on registration, you will be required to make payments and returns by electronic means using ROS. Details of ROS and the returns and related tax liabilities that must be paid and filed electronically are available on www.revenus.ie.

It should not be used by:

- PAYE Employees taking up employment for the first time use the Jobs & Pensions service. To use this service the employee must first register for myAccount on www.revenue.ie,
- employee must first register for mi Account on www.revenue.ie, Companies use ROS where represented by an Agent or otherwise use Form TR2. A non-resident body whose sole aim is to necevia a registration number to obtain a grant/tax clearance certificate, i.e. Charity or Voluntary Body not registered for tax or do not possess a CHY Number use Form TC1 available on the website. A voluntary non-profit making organisation use Registration Form for Voluntary non-profit making organisation, available on the website.
- une website. Persons who are collection agents for non-resident landlords use Collection Agent Registration form available on the website.

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3. Gender * Male Female 4. Nationality *	3. Gender * Male Female 4. Nationality *
5. Date of Birth	5. Date of Birth * D D M M Y Y Y Y 6. Private Address *
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Figure 21: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 22: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 23: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 24: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.

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Figure 25: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.

Municipal Court Court District Court	Wuniopel Court Court District Court	Municipal Court Court District Court
Courty, Colorada	Court Address	Court Address
COURT USE CHLY	COURT USE ONLY	COURT USE CHLY
THE PEOPLE OF THE STATE OF COLORADO,	THE PEOPLE OF THE STATE OF COLORADO, Case Number:	THE PEOPLE OF THE STATE OF COLORADO, Case Number:
V.	N.	ч.
DEFENDANT	DEPENDANT	DEFENDANT:
Dvison Courtoon	Dvison: Courtroom:	Dvison: Courtoon:
ORDER OF COLLATERAL RELIEF PURSUANT	ORDER OF COLLATERAL RELIEF PURSUANT	ORDER OF COLLATERAL RELIEF PURSUANT
TO §18-1.3-107, §18-1.3-213, OR §18-1.3-303, C.R.S	TO §18-1.3-107, §18-1.3-213, OR §18-1.3-303, C.R.S	TO §18-1.3-107, §18-1.3-213, OR §18-1.3-303, C.R.S
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	01 (Selec)	01 (State)
Information about Defendant/Applicant for Collateral Relief:	Information about Defendant/Applicant for Collateral Relief:	Information about Defendant/Applicant for Collateral Relief:
2. Name Date of Drift	2. Name: Date of Birth:	2. Name: Date of Birth:
Connect Maximum Addresses	A must likely a futhers	Council Median Address
Lonert maing Accreat	Content maining Address	Current maining Address
City State Vig Code Primary Phone Number	City State: Zip Code: Ptimary Phone Number:	City: State: Zp Code: Ptimary Phone Number:
In the above captioned case:	 in the above captioned case: 	 In the above captioned case:
The Court ordered that Defendant enter into an alternative to sentencing pursuant to §18-13-101	The Court ordered that Defendant enter into an alternative to sentencing pursuant to §18-1.3-101.	The Court ordered that Defendant enter into an alternative to sentencing pursuant to §18-1.3-101,
C.R.S., et seq., and Defendant seeks relief from collateral consequences under §15-13-107, C.R.S.	C.R.S., et seq., and Defendant seeks relief from collateral consequences under §18-1.3-107, C.R.S.	C.R.S., et seq., and Defendant seeks relief from collateral consequences under §18-1.3-107, C.R.S.
The Court sentenced Defendant to probation pursuant to §18-1.3-201, C.R.S., et seq., and Defendant	The Court eentenced Defendant to probation pursuant to §18-1.3-201, C.R.S., et eeg., and Defendant	The Court sentenced Defendent to protection pursuant to §18-1.3-201, C.R.S., et seg., and Defendent
seeka relief from collateral consequences under §15-1.3-2(3), C.R.S.	eeeka relief from collateral consequences under §19-1.3-213, C.R.S.	seeks relief from collateral consequences under §19-1.3-213, C.R.S.
The Court serienced Defendant to a community corrections program pursuant to 6/8-13-301. C R 5.	The Court sertenced Defendant to a community corrections program pursuant to 615-13-301. C.R.S.	The Court serienced Defendent to a community corrections program pursuant to 615-1 3-301. C.R.S.
at seg., and Defendent seeks relief from collateral consequences under \$15-13-303, C II 5	at seq., and Defendent seeks relief from collatenti consequences under §18-1.3-303, C.R.S.	et seq., and Defendant seeks relief from collateral consequences under §18-1.3-303, C.R.S.
A Defendant was convicted of the following offensels) from which collateral relief is exupit	4. Defendant was convicted of the following offensels) from which collateral relief is sought	 Defendant was convicted of the following offensels) from which collateral relief is sought.
 The Defendant asserts the following specific collaboral consequence(s) due to the criminal convolucits) liabel 	5. The Defendant asserts the following specific collateral consequence(s) due to the criminal conviction(s) listed	5. The Defendant asserts the following specific collateral consequence(s) due to the criminal conviction(s) listed
above and seeks relief from these collateral consequences.	above and seeks relief from these collateral consequences.	above and seeks relief from these collateral consequences.
AND THE 1949 MARK CARTON FOR AN ORDER OF COLUMPTION RELIEF.	OF THE 1511S ARE ICATION FOR AN ORDER OF COLLATERAL RELEFE	OF 258 11113 ARRESTON FOR AN ORDER OF COLLATERAL RELIEF.
2013 Colorado Judicial Department for use in the Courts of Colorado Page 1 of 3	2013 Colorado Judicial Department for use in the Courts of Colorado Page 1 of 3	2013 Colorado Judicial Department for use in the Courts of Colorado Page 1 of 3
(a)	(b)	(a)
(a)	(D)	(C)

Figure 26: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.

CERTIFICATE OF SERVICE	CERTIFICATE OF SERVICE	CERTFICATE OF SERVICE
Logify that on Idates I delivered a copy of this Order to the following.	Loeffly that on[date]. Loeflyered a copy of this Order to the following:	Logify that on (date), Lidelivered a copy of this Order to the following:
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(a)	(b)	(c)

Figure 27: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.

Executive albeits have been made to send rotice to the identified persons as follows	Reasonable afforts have been made to send rotice to the identified persons as follows	Reasonable efforts have been made to send rotice to the identified persons as follows
Adapts the postal receipts to this Petition, indicating that notice was properly sent. If the postal receipts have not been instand at the time of king, the postal isologita or copies shall be filed with the Court within 15days of the lings of the petition (1911-132(1))(0, CTRS).	Allach the poolal receipts to this Pittlion, indicating that review was property sent. If the postal receipts have not been networked at the time of filing, the postal incegiption copies shall be filed with the Court within 10days of the filing of the spectrum (191-1-2010), C.R.B.)	Altach the poolal receipts to this Retition, indicating that notice was property sent. If the postal receipts have not been insurand at the sime of filling, the postal receipts or capies shall be filled with the Court within 10days of the timing of the postal regions (\$151-110(1)), (217.6.1)
If approads, marines have been made by the County Department of Social Services or child placement agency is determine whether the child as includes child as lititions)	If applicates, insparies have been made by the Caury Department of Social Services or shild placement agency to determine whether the child is an index child as follows	If applicable, insparse have been made by the County Department of Social Bervices or shift placement agency to determine whether the child is an index child as follows:
The shill has been in the care and custody of Petitonecial since [3846]	The shild has been in the care and sustody of Petitioner(s) since (date).	The child has been in the care and custody of Petitoner(s) since (dete).
The legal custody of the child is with [remet]	The legal outlody of the child is with (name).	The legal custody of the child is with (neme).
Full description of the property of the child, if any	Full description of the property of the child, if any	Full description of the property of the child, if any
Name and address of the Quandario) of the shild and estate of the shild, if any, have been appointed	Name and address of the Guandian(ic) of the shild and estate of the shild, if any, have been appointed:	Name and address of the Guardian(ii) of the shild and estate of the shild, if any, have been appointed:
A certified copy of the Coult orders granting <u>Recail coardisarity of Relocation of carvetist responsibilities</u> people-making and parenting time; is attached hereits and incorporated herein by reference.	A certified copy of the Court orders granting largel guardianality or lastication of parential responsibilities paceases maxing and parenting time) is attacted hereto and incorporated herein by internor.	A certified copy of the Court orders granting length guardianship or lasticution of parental responsibilities pacesion-making and parenting time) is attached neets and incorporated herein ty reference. Information about the Birth Parents of the Child:
Extracts of Edit Inter-	E.E. care of hits father	Evel name of both factors
	Partene of been label.	Fur raine of ordination.
Street. Addressed City States 200 Code	Ebset Address City State Zp Code	Eboet Address City State Zp Code
Full rame of bits matter	Full name of bith mother.	Full name of birth mother:
Enset Address Zip Code	Envert Address Dity State Zip Code	Street Address City State Zo Code
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The child will not be the subject of a service dependency and registri action when the adaption is heard	The child will not be the subject of a pending dependency and registric attion when the existing is heard.	The child will not be the subject of a pending dependency and revised action when the adjustion is heard.
If parential lights are relinqualited, are terminated, or are being terminated in this action pursuant to \$19.5.125 200, C.R.S., as amended, or parent a deceased, state setaint	If parential lights are relinquished, are terminated, or are being terminated in this action pursuant to §19-5-191- 150, C.R.S., as amended, or parent is decasated, static details:	If parential lights are relinquished, are terminated, or are being terminated in this action pursuent to \$10.6-101- 100, C.R.S., as arranded, or parent is doceased, statis details:
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(a)	(b)	(c)

Figure 28: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 29: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 30: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 31: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 32: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 33: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 34: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 35: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 36: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 37: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 38: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 39: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.

AO 91 (Rev. 11/11) Criminal Complaint		_	AO 91 (Ra	v. 11/11) Criminal Complaint			
UNITED STATES DISTRICT COURT			Unii	ED STATES	DISTRICT COURT		
United States of America	Case No C C			United States of Americ V.	a) Case No.))	
CRIMINAL COMPLAINT			CRIMINAL COMPLAINT				
L the complainant in this case.	state that the following is true to the best of my knowledge and belief			I, the complainant in this case.	state that the follow	ing is true to the best of my knowledge and belief.	
On or about the date(s) of	in the county of in the		On or al	hout the date(s) of		in the county of	in the
District of	, the defendant(s) violated:		on or a	District of	, th	te defendant(s) violated:	
Code Section	Offense Description	1		Code Section		Offense Description	
[This criminal complaint is base	d on these facts			This criminal complaint is base	od on these facts:		
Continued on the analytical s	Conditional's simulate			D Continued on the anached s	incer.	Constitutions 's signature	
		Ϋ.					
	Printed name and title	1				Printed name and title	
Sworn to before me and signed in my p	resence.		Sworn t	o before me and signed in my J	resence.		
Date		П	Datas				
Evaluat [Judge's signature	1	Late: -			Judge's signature	
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Figure 40: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.

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NITED STATES BANKRUPTCY COURT	UNITED STATES BANKRUPTCY COURT	UNITED STATES BANKRUPTCY COURT
REAFFIRMATION DOCUMENTS	REAFFIRMATION DOCUMENTS	REAFFIRMATION DOCUMENTS
Name of Creditoria	Name of Creditors Check this best of Creditor is a Credit Union	Name of Creditors Check this bes if Creditor is a Credit Union
PART L REAFFIRMATION AGREEMENT	PART I. REAFFIRMATION AGREEMENT	PART L REAFFIRMATION AGREEMENT
Bradfirming a debt is a serious financial devision. Before entering into this Reafflemation Agroment, you must review the important disclosures, katractions, and definitions found in Part V of this form.	Reaffirming a debt is a serious financial decision. Before entering into this Reaffirmation Agreement, you must review the important disclosures, instructions, and definitions found in Part V of this form.	Reaffirming a debt is a serious financial decision. Before entering into this Reaffirmation Agreement, you must review the important disclosures, instructions, and definitions found in Part V of this form.
A. Brief description of the original agreement being scaffirmed	A. Brief description of the original agreement being reaffirmed:	A. Brief description of the original agreement being scaffirmed:
I. AMOUNT REAFFICIENCE	B. AMOUNT REAFFIRMED: 5	B. AMOUNT REAFTINGED: 5
The Amount Reaffermed is the article amount that you are angeeing to pay. This may include targed principal, interest, and less and costs of any principal on a beford [] black the data of the Disclosure Statement portion of this form (Park V)]	The Amount Reaffirmed is the entire amount that you are agreeing to pay. This may include ampud principal, interest, and fees and costs of any arriing on an before	The Amount Reaffermed is the entire amount that you are agreeing to pay. This may include sumpait privipal, interest, and foces and costs of any articing on the before which is the date of the Disclower Reamont portion of this form (Part V).
See the definition of "Amount Reaffirmed" in Part V. Section C below.	See the definition of "Amount Reaffirmed" in Part V, Section C below.	See the definition of "Amount Reaffirmed" in Part V, Section C below.
C. The ANNUAL PERCENTAGE RATE applicable to the Assount Reaffirmed is	C. The ANNUAL PERCENTAGE RATE applicable to the Amount Reaffirmed is%	C. The ANNUAL PERCENTAGE RATE applicable to the Amount Reaffirmed is%
See definition of "Annual Percentage Rate" in Part V, Section C below.	See definition of "Annual Percentage Rate" in Part V, Section C below.	See definition of "Annual Percentage Rate" in Part V, Section C below.
This is a phone one) Fixed rate Nariable rate	This is a (check ow) Fixed rate Variable sate	This is a (sheet one) Fixed rate Variable rate
If the loan has a variable rate, the future interest rate may increase or decrease from the Annual Percentage Rate disclosed here.	If the loan has a variable rate, the future interest rate may increase or decrease from the Annual Percentage Rate disclosed here.	If the loan has a variable rate, the future interest rate may increase or decrease from the Annual Percentage Rate disclosed here.
(a)	(b)	(c)

Figure 41: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.

Claim for Refund of Value Added Tax (VAT) on certain Medical Instruments and Appliances under the Value-Added Tax (Refund of Tax) (No. 23) Order, 1992	Claim for Refund of Value Added Tax (VAT) on certain Medical Instruments and Appliances under the Value-Added Tax (Refund of Tax) (No. 23) Order, 1992	Claim for Refund of Value Added Tax (VAT) on certain Medical Instruments and Appliances under the Value-Added Tax (Refund of Tax) (No. 23) Order, 1992
1. Details of Claimant	1. Details of Claimant	1. Details of Claimant
Please complete this section in BLOCK LETTERS	Please complete this section in BLOCK LETTERS	Please complete this section in BLOCK LETTERS
Fare	Name.	Name
Address	Adams	Address
Pensonal Public Service No./Tax Reference No.	Pensonal Public Service No./Tax Reference No.	Personal Public Service No./Tax Reference No.
E-mail Address	E-mail Address: Telephone Number:	E-mail Address: Telephone Number:
International Bank Account Number (IBAH) (Max. 34 characters)	International Bank Account Number (IBAN) (Max. 34 characters):	International Bank Account Number (IBAN) (Max. 34 characters):
Bana islamitier Coola (BC(Max. 11 characters)	Bank Identifier Code (BIG(Max. 11 characters)	Bani kitertifer Code (BIC(Max. 11 characters)
Account Holder's Name	Account Holder's Name	Account Holder's Name:
Name and Address of Hospital to which instrument or Appliance is being has been donated (if different to the above)	Name and Address of Hospital to which instrument or Appliance is being has been donated (if different to the above):	Name and Address of Hospital to which instrument or Appliance is being has been donated (if different to the above)
9 Partails of Olaim	Details of Olaim	 Details of Olaim
2. Details of Gaint	2. Details of chain	2. Details of Gram
ривы ростток в не тиви активи от грурнаном	Lease geories are maximized regimented.	beaution of the restations of Appendix.
Cost of the instrument or Appliance exclusive of VAT (must be 425.300 or more)	Cost of the instrument or Appliance exclusive of VRT (must be €25,390 or more): €	Cost of the instrument or Appliance exclusive of 1477 (must be 425,390 or more): €
Amount of WAT Claimed]	Amount of WAT Claimed:	Amount of WAT Claimed:
3. Declaration	3. Declaration	3. Declaration
Anyone who knowingly makes a false statement for the purpose of obtaining repayment of VRT is liable to penalties. Thereby declare that	Anyone who knowingly makes a false statement for the purpose of obtaining repayment of VAT is liable to penalties. I hereby declare that	Anyone who knowingly makes a false statement for the purpose of obtaining repayment of VAT is liable to penalties. I hereby declare that
(a) and a construct body on a body of persons engaged in the operation of a hospital; and the indument or appriance detailed above is being donated to up	(ii) Laws a "qualifying body" (i.e. a body of persons engaged in the operation of a hospital) and the instrument or appliance detailed above is being donated to us	(a) Laws a "qualifying body" (i.e. a body of persons engaged in the operation of a hospital) and the instrument or appliance detailed above is being donated to us
er am donating have donated the instrument or appliance detailed above to a "gualitying body"	or Tam denating/have denated the instrument or appliance detailed above to a "qualifying body"	er Tam denating have denated the instrument or appliance detailed above to a "qualifying body"
OFFICIAL USE ONLY	OFFICIAL USE ONLY	OFFICIAL USE ONLY
1 Microsof No.	1 Weaver No.	1. Weinset No
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4. Price Alexandre 2013)	VAT-72 (November 2013)	VAT 72 (November 2013)
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	(b)	(2)
(a)	(0)	(C)

Figure 42: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.



Figure 43: Example illustrations of successive layer-wise predictions by LayerDoc model on the test set of the Hierarchical Forms dataset. Blue boxes denote the lowest layer of generated hierarchy while green boxes indicate the layer just above it.