

	S REAL PROPERTY REPORT
PART 1 PLAN OF	
LOT 179	-
REGISTE	ERED PLAN 113
SCALE & NOT	JNICIPALITY OF HALTON) ES
	2 4 6 8 10 METRES
ALTIMAP L © COPYRIGHT	AND SURVEYORS INC. 2020
	O-ORDINATES SHOWN ON THIS PLAN ARE IN METRI VERTED TO FEET BY DIVIDING BY 0.3048
ELEVATION NO	<b>DTE</b> REFERRED TO THE CANADIAN GEODETIC VERTICAL D
No. 277 HAVING	) AND ARE DERIVED FROM CITY OF OAKVILLE BENC AN ELEVATION OF 88.967m. 
	<b>E</b> STRONOMIC AND ARE REFERRED TO THE EASTERLY NUE AS SHOWN ON PLAN 113 HAVING A BEARING
LEGEND ■ DENOTES □ DENOTES	SURVEY MONUMENT FOUND SURVEY MONUMENT PLANTED
IB DENOTES SIB DENOTES IP DENOTES	IRON BAR STANDARD IRON BAR IRON PIPE
PK DENOTES OU DENOTES CC DENOTES	SURVEYORS NAIL SET IN WASHER ORIGIN UNKNOWN CUT CROSS
MH DENOTES BC DENOTES EC DENOTES	MANHOLE BEGINNING OF CURVE END OF CURVE
TC DENOTES PRC DENOTES OH DENOTES	TANGENT OF CURVE POINT OF REVERSE CURVE OVERHEAD UTILITY CABLES
DT DENOTES CT DENOTES LS DENOTES	DECIDUOUS TREE CONIFEROUS TREE LIGHT STANDARD
INV DENOTES HYD DENOTES CRW DENOTES	INVERT ELEVATION FIRE HYDRANT CONCRETE RETAINING WALL
SRW DENOTES WRW DENOTES TOW DENOTES	STONE RETAINING WALL WOOD RETAINING WALL TOP OF WALL ELEVATION
TOC DENOTES BOC DENOTES FN. DENOTES	TOP OF CONCRETE CURB ELEVATION BOTTOM OF CURB ELEVATION FOUNDATION
BR. DENOTES ST. DENOTES SI. DENOTES	BRICK STUCCO
CLF DENOTES BF DENOTES MF DENOTES	CHAIN LINK FENCE LA BOARD FENCE PLAI METAL FENCE
FFE DENOTES GFE DENOTES RP DENOTES	FINISHED FLOOR ELEVATION GARAGE FLOOR ELEVATION REGISTERED PLAN 113
	UNLES
PART 2	Regul
	IENTS/RIGHTS-OF-WAY - NONE FOUND ON TITLE
PHYSICAL FEATURE	<b>RKS</b> – MAKE NOTE OF THE LOCATION OF FENCES A ES AS DEPICTED ON THE FACE OF THIS PLAN. REPARED FOR LISA PYNENBURG AND THE UNDERSIG
	PONSIBILITY FOR USE BY OTHER PARTIES.
I CERTIFY THAT 1. THIS SURVEY AN	ND PLAN ARE CORRECT AND IN ACCORDANCE WITH DRS ACT AND THE REGULATIONS MADE UNDER THEM
2. THE SURVEY WA	AS COMPLETED ON DECEMBER 04, 2020.
DECEMBER	GUIDO V. CON ONTARIO LAND SI
All a second sec	AP LAND SURVEYORS INC.
222 FI	NCH AVE W, UNIT 212, TORONTO, ON M2R 1M6

TEL 416 990 3001 INFO@ALTIMAP.CA



### LOT COVERAGE

DETACHED GARAGE	26.97 SM	3.82% 26.06% (19% MAX.)	
COVERED FRONT PORCH	14.91 SM		
BUILDING FOOTPRINT	142.19 SM		
	AREA	PERCENTAGE	

ESTABLISHED GRADE CALCULATION	N	
FRONT LOT LINE		100.08 M
IINTERIOR SIDE LOT LINE		100.18 M
REAR LOT LINE	100.11 M	
FLANKAGE LOT LINE		100.14 M
SUM OF GRADE ELEVATIONS	400.51 M	
ESTABLISHED GRADE		100.13 M
LANDSCAPED SOFT AREA		
	AREA	PERCENTAGE

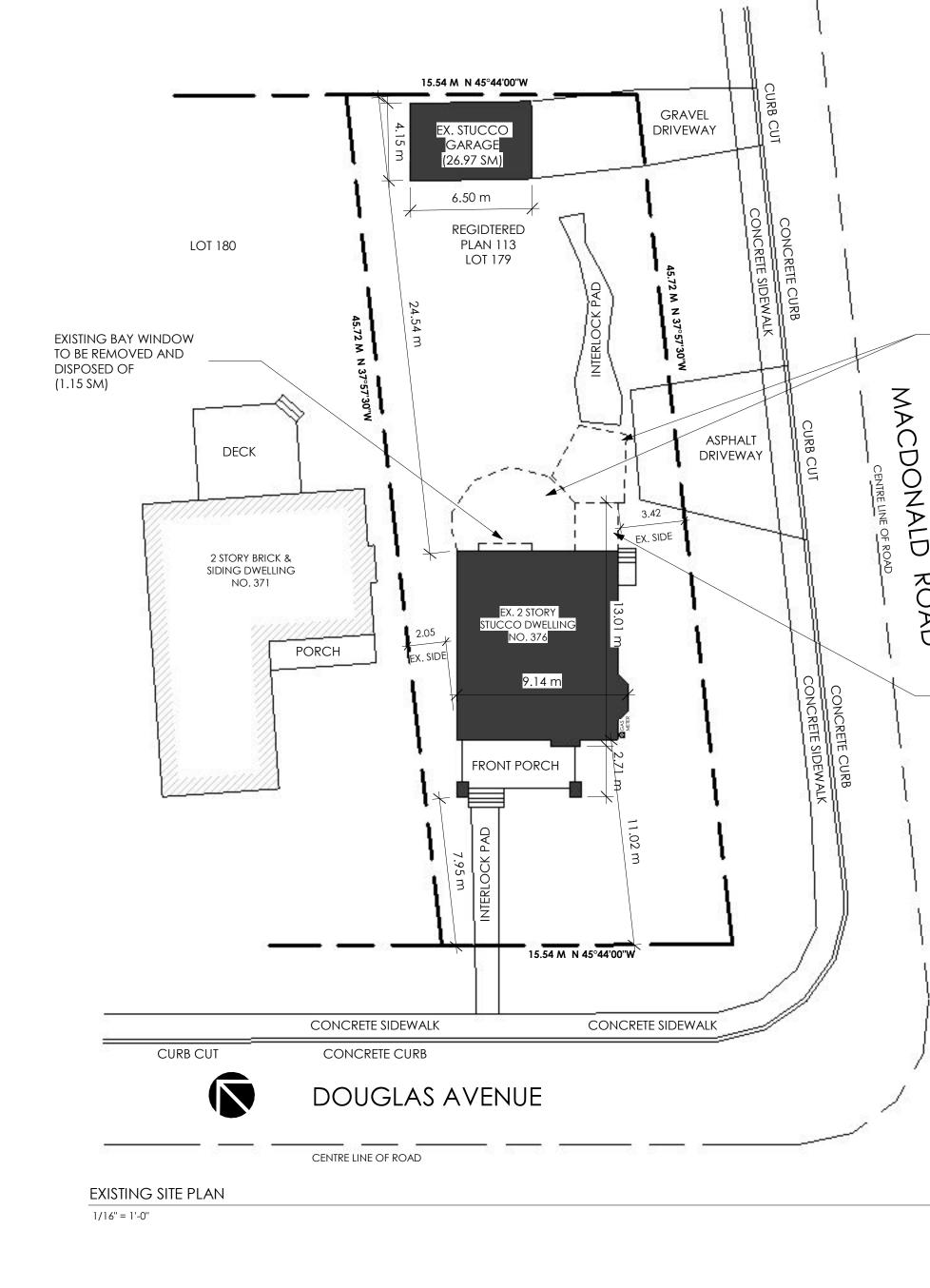
	AREA	PERCENTAGE		
FRONT YARD AREA:	SM			
HARD LANDSCAPE AREA:	SM	%		
TOTAL SOFT LANDSCAPE AREA:	SM	%		

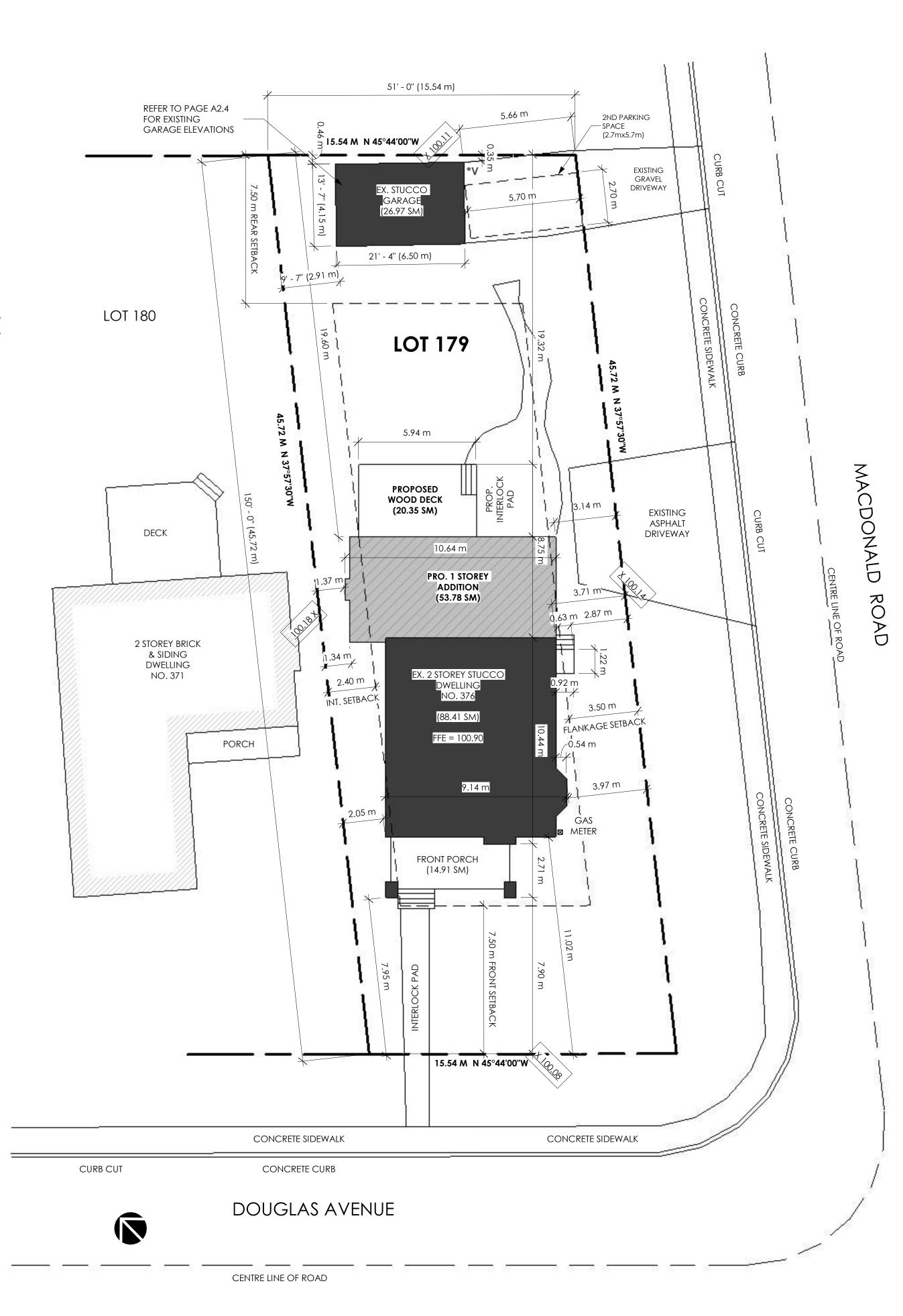
## **PROJECT STATISTICS**

ADDRESS: 367 DOUGLAS AVE. , O	AKVILLE, ONTARIC	), L6J 3S8	
ZONING: RL3-0 (SP 10)			
	BY-LAW	EXISTING	PROPOSED
MIN. LOT AREA:	557.5 SM	706.19 SM	N/A
MIN. LOT FRONTAGE:	18.0 M	15.54 M	N/A
MIN. LOT DEPTH	30.0 M	45.44 M	N/A
RESIDENTIAL FLOOR AREA			
	EXISTING	PROPOSED	TOTAL
BASEMENT FLOOR (NOT INCLUDED)	87.84 SM	53.22 SM	141.06 SM
GROUND FLOOR	88.41 SM	53.78 SM	142.19 SM
SECOND FLOOR	92.53 SM	N/A	92.53 SM
THIRD FLOOR	43.17 SM	N/A	43.17 SM
IOTAL RFA (42% MAX.)	224.11 SM	53.78 SM	277.89 SM (39.35%)
SETBACKS			
	BY-LAW	existing	PROPOSED
FRONT SETBACK	6.5 M	7.9 M	N/A
REAR SETBACK	7.5 M	21.83 M	19.32 M
NTERIOR SETBACK	2.4 M	2.05 M	1.34 M
FLANKAGE SETBACK	3.5 M	3.42 M	3.14 M
MAX. HEIGHT	9.0 M	9.91 M	N/A

ADDRESS: 367 DOUGLAS AVE. , O	AKVILLE, ONTARIC	), L6J 3S8	
ZONING: RL3-0 (SP 10)			
	BY-LAW	EXISTING	PROPOSED
MIN. LOT AREA:	557.5 SM	706.19 SM	N/A
MIN. LOT FRONTAGE:	18.0 M	15.54 M	N/A
MIN. LOT DEPTH	30.0 M	45.44 M	N/A
RESIDENTIAL FLOOR AREA			
	EXISTING	PROPOSED	TOTAL
BASEMENT FLOOR (NOT INCLUDED)	87.84 SM	53.22 SM	141.06 SN
GROUND FLOOR	88.41 SM	53.78 SM	142.19 SM
second floor	92.53 SM	N/A	92.53 SN
THIRD FLOOR	43.17 SM	N/A	43.17 SN
TOTAL RFA (42% MAX.)	224.11 SM	53.78 SM	277.89 SM (39.35%)
SETBACKS			
	BY-LAW	existing	PROPOSED
FRONT SETBACK	6.5 M	7.9 M	N/A
REAR SETBACK	7.5 M	21.83 M	19.32 N
INTERIOR SETBACK	2.4 M	2.05 M	1.34 N
FLANKAGE SETBACK	3.5 M	3.42 M	3.14 N
MAX. HEIGHT	9.0 M	9.91 M	N/A

RONT SETBACK
REAR SETBACK
NTERIOR SETBACK
LANKAGE SETBACK
MAX. HEIGHT

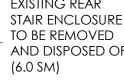






EXISTING PARTIAL

- INTERLOCK PAD TO BE REMOVED AND DISPOSED OF



STAIR ENCLOSURE AND DISPOSED OF

PROPOSED SITE PLAN 3/32" = 1'-0"

## THIS DRAWING IS THE PROPERY OF THE CONSULTANT AND MAY NOT BE REPRODUCED OR USED WITHOUT THE EXPRESSED CONSENT OF THE CONSULTANT THE CONTRACTOR IS RESPONSIBLE FOR CHECKING AND VERIFYING ALL LEVELS AND DIMENSIONS AND SHALL REPORT ALL DESCREPANCIES TO THE CONSULTANT AND OBTAIN CLARIFICATION PRIOR TO COMMENCING WORK. NOTES: THESE DOCUMENTS ARE THE COPYRIGHT PROPERTY OF THE CONSULTANT AND ARE TO BE USED ONLY FOR THE PROJECT FOR WHICH THEY WERE ORGINALLY PURCHASED AND BY THE ORIGINAL PURCHASER. THEY MAY NOT BE COPIED IN ANY WAY, SHAPE OR FORM, IN WHOLE OR IN PART WITHOUT THE EXPRESSED WRITTEN CONSENT OF THE CONSULTANT. ALL DIMENSIONS MUST BE VERIFIED BY THE CONTRACTOR PRIOR TO CONSTRUCTION. THE CONTRACTOR MUST VERIFY THAT ALL CONSTRUCTION IS IN COMPLIANCE WITH THE NATIONAL BUILDING CODE, THE ONTARIO BUIDLING CODE, LOCAL ZONING REQUIREMENTS, AND ANY OTHER GOVERNING AUTHORITIES. DRAWINGS NOT TO BE SCALED. DIMENSIONS AND SPECIFICATIONS OF ROOF TRUSSES ARE TO BE DESIGNED BY A PROFESSIONAL ENGINEER OR OTHER APPROVED AUTHORITY. CONSULTANT DOES NOT ASUME LIABILITY FOR ANY ERRORS OR OMISSIONS OF THESE DOCUMENTS, UNLESS ADVISED IN WRITING OF SUCH DISCREPENCIES PRIOR TO COMMENCEMENT OF CONSTRUCTION. door sizes shown on drawings denote door leaf DIMENSIONS (FRAMES EXCLUDED) WHILE WINDOW SIZES DENOTE EXTERIOR FRAME DIMENSIONS UNLESS OTHERWISE NOTED. APR/21 01 COA SUBMISSION DATE NO. DESCRIPTION DATE ISSUED CONSULTANT: da design inc. 1470 Hurontario Street Lower Suite Mississauga, Ontario L5G 3H4 647 242 0164 dan@dadesigninc.ca **da**|design inc CONSULTANT'S STAMP: ENGINEER'S STAMP: ONTARIO ASSOCIATION OF ARCHITECTS lan termoni LICENSED TECHNOLOGIS DRAGAN ACIMOVIC LICENCE 6555 hvac consultant: STRUCTURAL CONSULTANT: FARAZ FARZAM **PIVOT ENGINEERING INC.** 10-201 MILLWAY AVE. CONCORD, ONTARIO L4K 5K8 T: 416-858-3648 FARAZ@PIVOTENGINEERING.CA OWNER CONTACT INFORMATION: 367 DOUGLAS AVE. OAKVILLE, ON. L6J 3S8 PROJECT: 367 DOUGLAS AVE. OAKVILLE, ON. L6J 3S8 PROJECT NO. SCALE 2021-0107 As indicated DRAWN BY REVIEWED BY GC DA TITLE DRAWING NO. SITE PLAN

AT



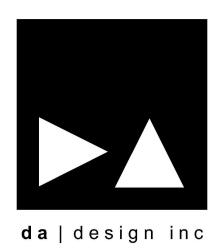
## PROPOSED REAR VIEW

## **PROPOSED REAR ADDITION & INTERIOR RENOVATION**

367 DOUGLAS AVE. OAKVILLE, ON. L6J 3S8

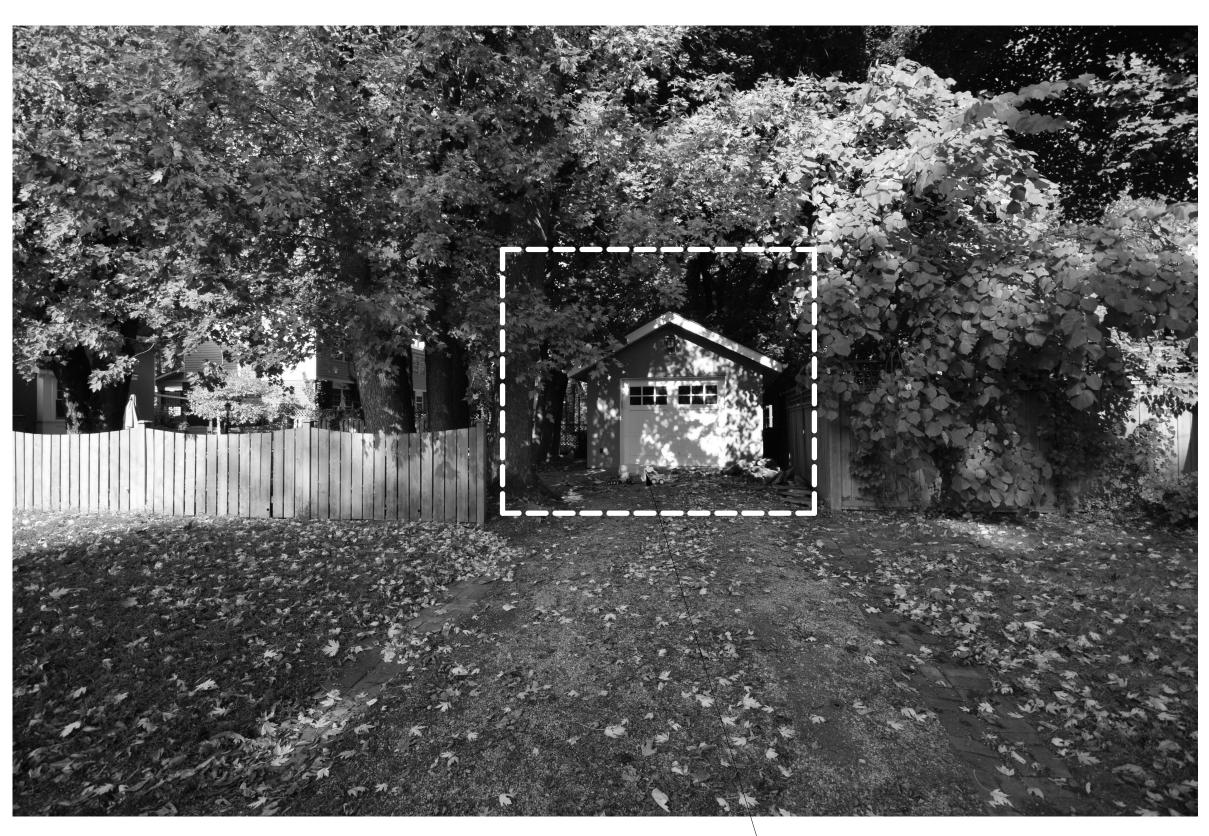


PROPOSED REAR VIEW



OWNERS:

APRIL 2021



EXISTING FRONT VIEW

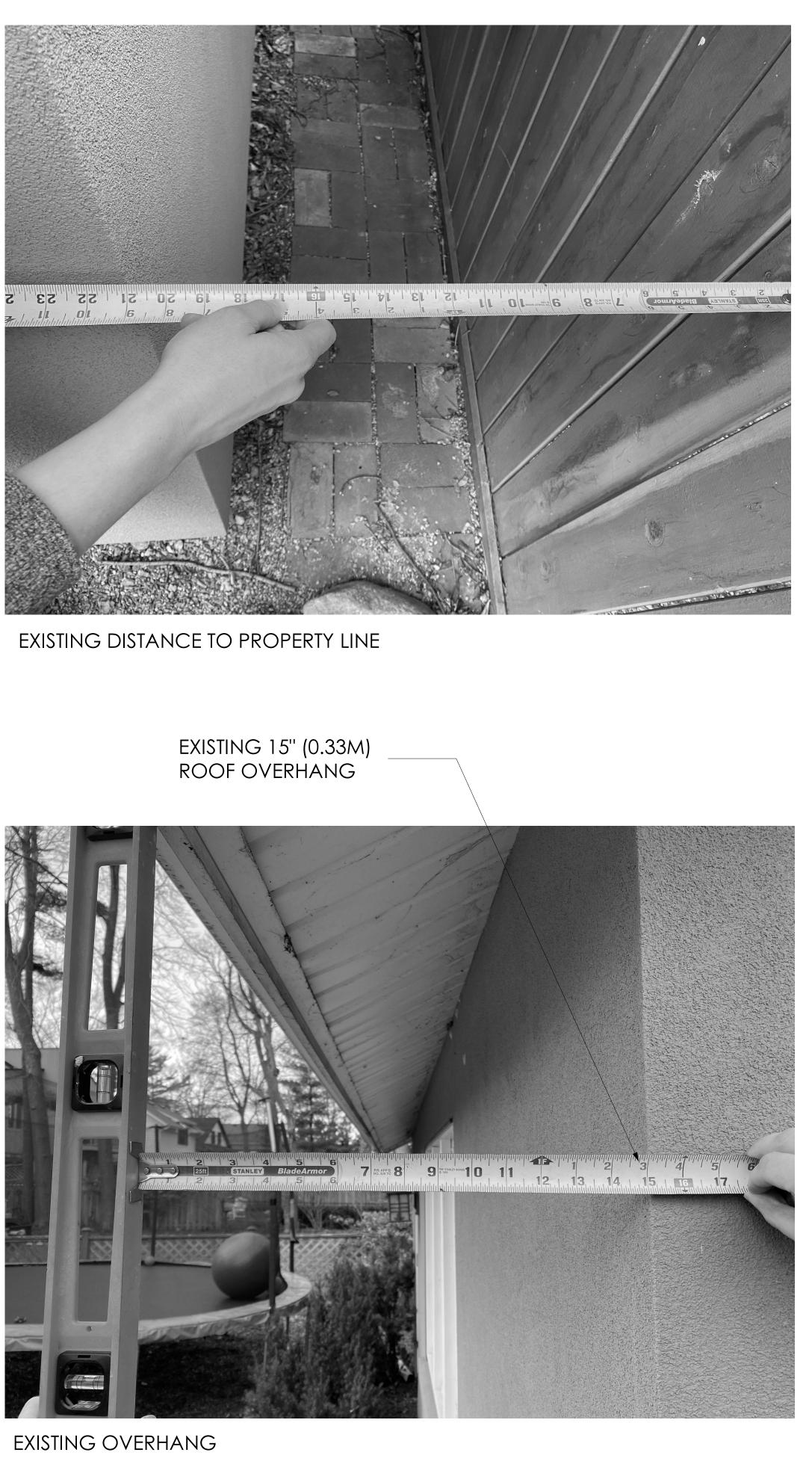


EXISTING SHARED PROPERTY LINE VIEW

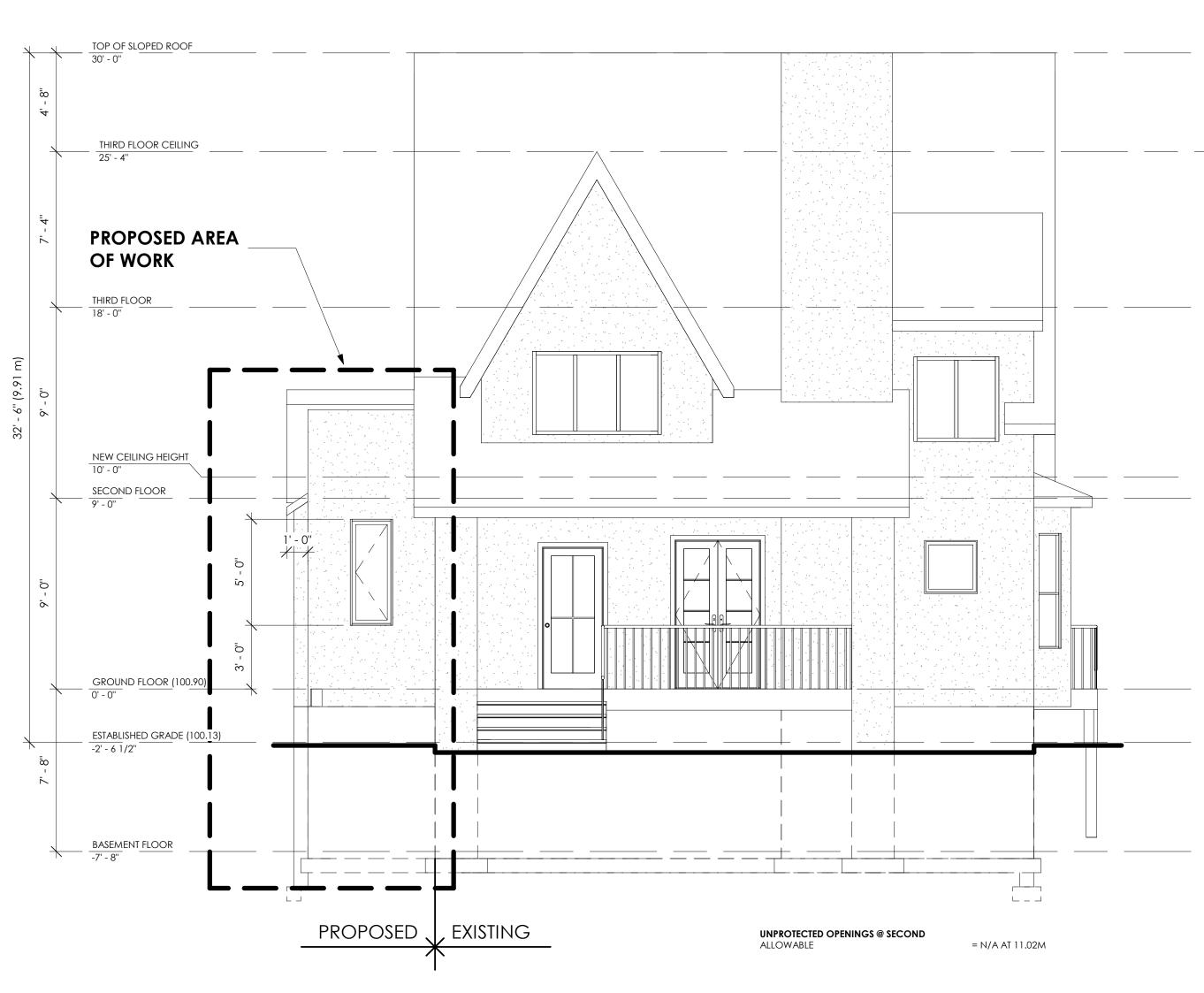


EXISTING 12'1.75'' (3.70M) GARAGE HEIGHT TO PEAK





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1/4" = 1'-0"

PROPOSED FRONT (WEST) ELEVATION

THIS DRAWING IS THE PROPERY OF THE CONSULTANT AND MAY NOT BE REPRODUCED OR USED WITHOUT THE EXPRESSED CONSENT OF THE CONSULTANT. THE CONTRACTOR IS RESPONSIBLE FOR CHECKING AND VERIFYING ALL LEVELS AND DIMENSIONS AND SHALL REPORT ALL DESCREPANCIES TO THE CONSULTANT AND OBTAIN CLARIFICATION PRIOR TO COMMENCING WORK. NOTES: THESE DOCUMENTS ARE THE COPYRIGHT PROPERTY OF THE CONSULTANT AND ARE TO BE USED ONLY FOR THE PROJECT FOR WHICH THEY WERE ORGINALLY PURCHASED AND BY THE ORIGINAL PURCHASER. THEY MAY NOT BE COPIED IN ANY WAY, SHAPE OR FORM, IN WHOLE OR IN PART WITHOUT THE EXPRESSED WRITTEN CONSENT OF THE CONSULTANT. ALL DIMENSIONS MUST BE VERIFIED BY THE CONTRACTOR PRIOR TO CONSTRUCTION. 3. THE CONTRACTOR MUST VERIFY THAT ALL CONSTRUCTION IS IN COMPLIANCE WITH THE NATIONAL BUILDING CODE, THE ONTARIO BUIDLING CODE, LOCAL ZONING REQUIREMENTS, AND ANY OTHER GOVERNING AUTHORITIES. 4. DRAWINGS NOT TO BE SCALED. DIMENSIONS AND SPECIFICATIONS OF ROOF TRUSSES ARE TO BE DESIGNED BY A PROFESSIONAL ENGINEER OR OTHER APPROVED AUTHORITY.

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DOOR SIZES SHOWN ON DRAWINGS DENOTE DOOR LEAF DIMENSIONS (FRAMES EXCLUDED) WHILE WINDOW SIZES DENOTE EXTERIOR FRAME DIMENSIONS UNLESS OTHERWISE NOTED.

APR/21	01	COA	a submission
DATE	NO.	DESCRIF	PTION
DATE		ISSUED	
CONSULTANT: da desigu 1470 Huront Lower Suite Mississauga, L5G 3H4 647 242 0164 dan@dades	ario Stre , Ontario 4	C	da design inc
ASSO OF ARC LICENSED TI DRAGAN LIC	AMP: TARIO CIATION CHITECTS ECHINOLO DAA I ACIMOVIC ENCE 555		ENGINEER'S STAMP:
STRUCTURAL CON FARAZ FARZ PIVOT ENG 10-201 MILLW, CONCORD, C T: 416-858-364 E: FARAZ@PIVOT	ZAM INEERIN AY AVE. DNTARIO I 8	L4K 5K8	HVAC CONSULTANT:
OWNER CONTAC	T INFORMA	TION:	
367 DOUGL/ OAKVILLE, C			
PROJECT:			
367 DOUGL OAKVILLE, C			
PROJECT NO.			SCALE

DRAWN BY OB/SC/GC

FRONT ELEVATION

2021-0107

TITLE



1/4" = 1'-0"

REVIEWED BY

DRAWING NO.

DA



<u>LEGEND</u>	REMOVE AND DISPOSE OF EXISTING (INTERIOR, EXTERIOR WALL AND/OI TO ALLOW FOR NEW CONSTRUCTIO PROVIDE TEMPORARY SHORING AS	R FOUNDATION) ON. GC TO	

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# APR/21 01 COA SUBMISSION DATE NO. DESCRIPTION

ISSUED

**da**|design inc

ENGINEER'S STAMP:

HVAC CONSULTANT:

CEAP TAM BEHD

10016099

### consultant: da design inc.

DATE

1470 Hurontario Street Lower Suite Mississauga, Ontario L5G 3H4 647 242 0164

dan@dadesigninc.ca



STRUCTURAL CONSULTANT: FARAZ FARZAM PIVOT ENGINEERING INC. 10-201 MILLWAY AVE. CONCORD, ONTARIO L4K 5K8 T: 416-858-3648 E: FARAZ@PIVOTENGINEERING.CA

367 DOUGLAS AVE. OAKVILLE, ON. L6J 3S8

OWNER CONTACT INFORMATION:

PROJECT:

367 DOUGLAS AVE. OAKVILLE, ON. L6J 3S8

PROJECT NO.

DRAWN BY

TITLE

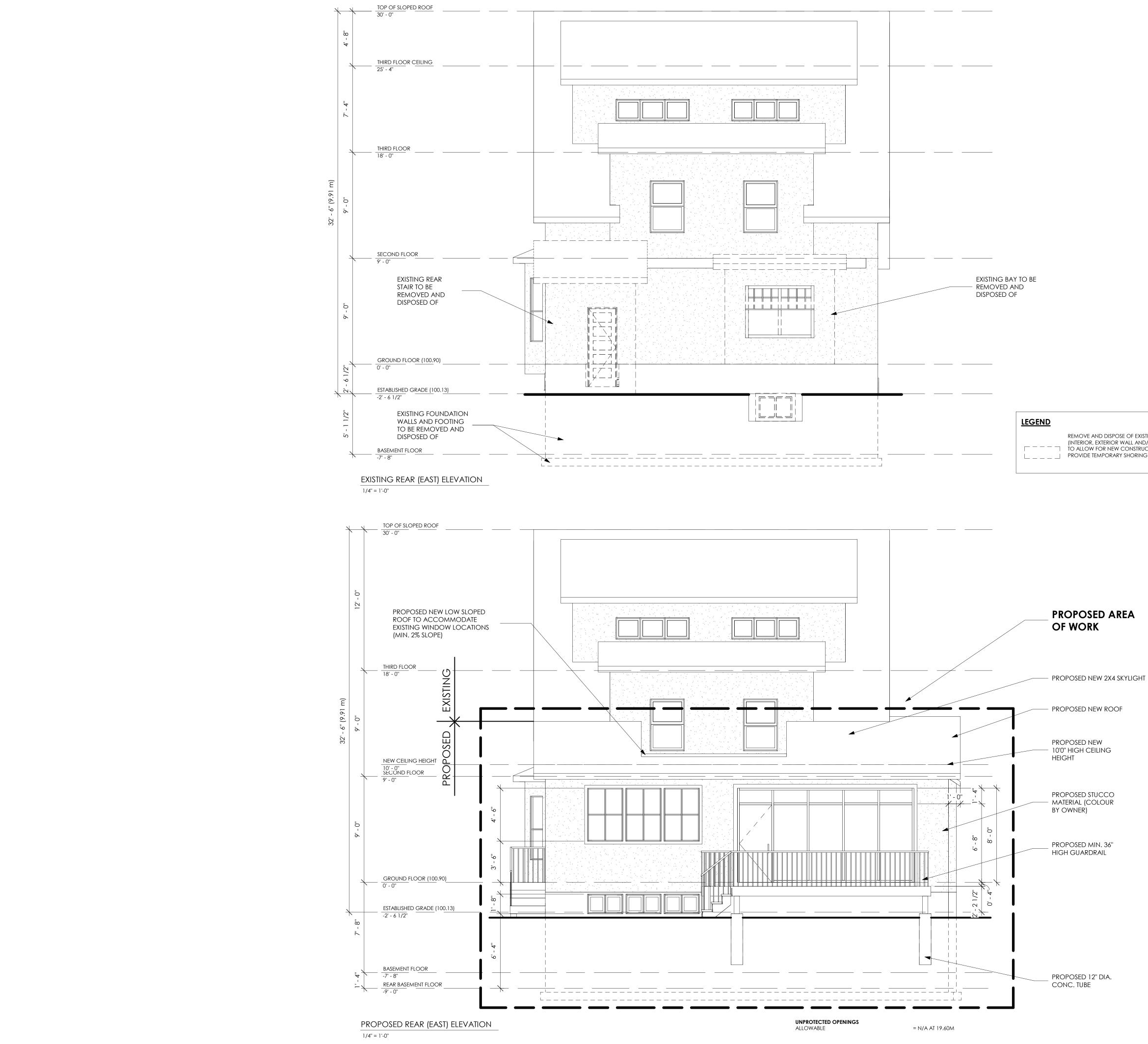
OB/SC/GC

1/4" = 1'-0" REVIEWED BY DA DRAWING NO.

SCALE

LEFT SIDE ELEVATIONS





PROPOSED 12" DIA. CONC. TUBE

PROPOSED MIN. 36" HIGH GUARDRAIL

PROPOSED NEW

- PROPOSED NEW ROOF

## **PROPOSED AREA** OF WORK

REMOVE AND DISPOSE OF EXISTING STRUCTURE (INTERIOR, EXTERIOR WALL AND/OR FOUNDATION) 

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AND DIMENSIONS AND SHALL REPORT ALL DESCREPANCIES TO THE CONSULTANT AND OBTAIN CLARIFICATION PRIOR TO COMMENCING WORK. NOTES:

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DRAWINGS NOT TO BE SCALED.

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APR/21 01 COA SUBMISSION NO. DESCRIPTION DATE

DATE

ISSUED

**da**|design inc

FAREAM E FARZAM BEHBOD

10016099 JAJ29,20

ENGINEER'S STAMP:

HVAC CONSULTANT:

CONSULTANT:

da design inc. 1470 Hurontario Street Lower Suite Mississauga, Ontario

L5G 3H4

647 242 0164 dan@dadesigninc.ca

CONSULTANT'S STAMP: ONTARIO ASSOCIATION OF ARCHITECT

an termo LICENSED TECHNOLOG DRAGAN ACIMOVIC LICENCE 6555

STRUCTURAL CONSULTANT: FARAZ FARZAM **PIVOT ENGINEERING INC.** 10-201 MILLWAY AVE. CONCORD, ONTARIO L4K 5K8

T: 416-858-3648 FARAZ@PIVOTENGINEERING.CA

OWNER CONTACT INFORMATION:

OAKVILLE, ON. L6J 3S8

OAKVILLE, ON. L6J 3S8

PROJECT:

PROJECT NO.

2021-0107

DRAWN BY

TITLE

OB/SC/GC

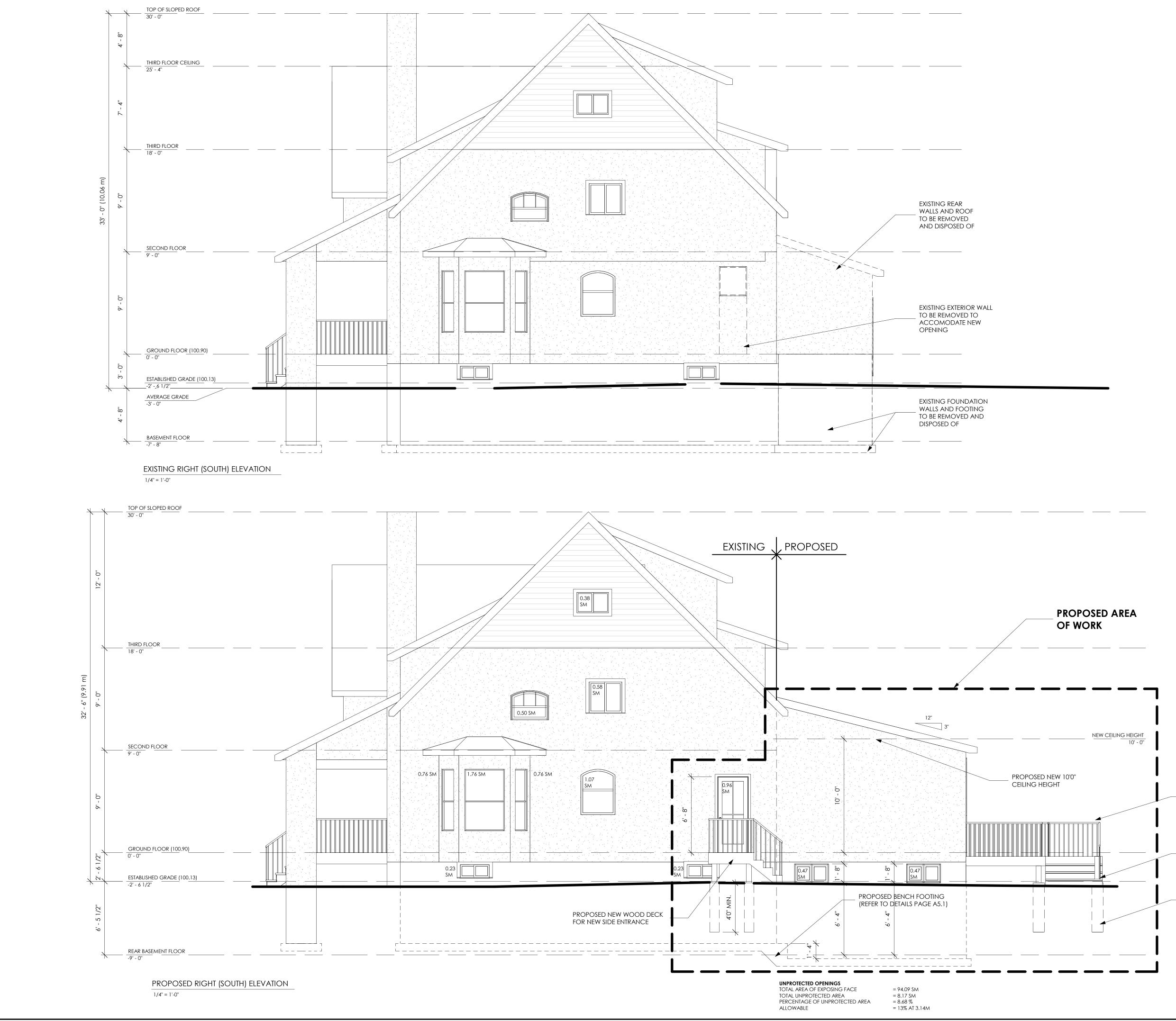
**REAR ELEVATIONS** 

367 DOUGLAS AVE.

SCALE 1/4" = 1'-0" REVIEWED BY DA

DRAWING NO.





PROPOSED MIN. 36" HIGH GUARDRAIL

CONC. TUBE

PROPOSED 12" DIA.

PROJECT:

PROJECT NO.

2021-0107

DRAWN BY

TITLE

OB/SC/GC

**RIGHT SIDE** 

ELEVATIONS

367 DOUGLAS AVE. OAKVILLE, ON. L6J 3S8

OWNER CONTACT INFORMATION:

OAKVILLE, ON. L6J 3S8

## FARAZ@PIVOTENGINEERING.CA

10-201 MILLWAY AVE. CONCORD, ONTARIO L4K 5K8 T: 416-858-3648

## STRUCTURAL CONSULTANT:

FARAZ FARZAM **PIVOT ENGINEERING INC.** 

## DRAGAN ACIMOVIC LICENCE 6555

LICENSED TECHNOLO



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REQUIREMENTS, AND ANY OTHER GOVERNING AUTHORITIES.

DIMENSIONS AND SPECIFICATIONS OF ROOF TRUSSES ARE

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DOOR SIZES SHOWN ON DRAWINGS DENOTE DOOR LEAF DIMENSIONS (FRAMES EXCLUDED) WHILE WINDOW SIZES

DENOTE EXTERIOR FRAME DIMENSIONS UNLESS OTHERWISE

to be designed by a professional engineer or

THE ONTARIO BUIDLING CODE, LOCAL ZONING

PRIOR TO CONSTRUCTION.

DRAWINGS NOT TO BE SCALED.

OTHER APPROVED AUTHORITY.

NOTED.

DATE

DATE

CONSULTANT:

Lower Suite

647 242 0164

L5G 3H4

da design inc.

1470 Hurontario Street

Mississauga, Ontario

dan@dadesigninc.ca

CONSULTANT'S STAMP:

COMMENCEMENT OF CONSTRUCTION.

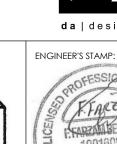
APR/21 01 COA SUBMISSION

DESCRIPTION

ISSUED

NO.

NOTES:



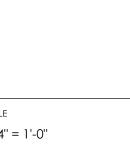








HVAC CONSULTANT:



SCALE 1/4" = 1'-0" REVIEWED BY DA DRAWING NO.



PROPOSED 6X6 P.T. WOOD POST