

SITE PLAN SCOPE OF WORK

SCALE : 1/16 " = 1'-0"

CHANGE OF USE TO NEW BASEMENT APARTMENT WITH TWO ENLARGED WINDOW & WALKOUT STAIR FROM BACK YARD

EXISTING GROUND FLOOR AREA: EXISTING SECOND FLOOR AREA: 86.07 M² TOTAL AREA: 172.14 M²

B- BASEMENT

NEW BASEMENT APARTMENT GFA: 76.49 M²

BASEMENT APARTMENT GFA IS 44.43 % OF PRINCIPAL RESIDENCE GFA

ENTRANCE / EGRESS

ne undersigned has reviewed and takes responsibility for this sign, and has the qualification and meet the requirements set out the Ontario Building Code to design the work shown on the tached documents

weDesignBuild Inc. 111001



♦ 1310 STEELES AVE E, UNIT 6 BRAMPTON ON L6T 1A2 +1 (647) 770-3230

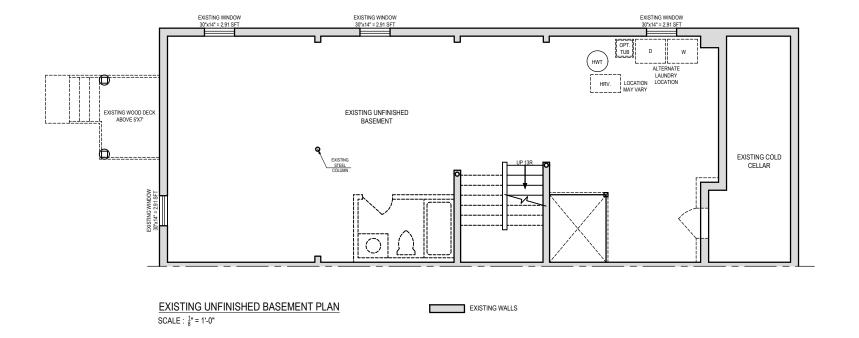
123 LAWRENCE PILKINGTON AVE - MARKHAM

BASEMENT **APARTMENT**

2020-01-21 MN CHECKED BY SCALE HM1/16" = 1'-0"

A-01





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A-02

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↑ 1310 STEELES AVE E, UNIT 6 BRAMPTON ON L6T 1A2

123 LAWRENCE PILKINGTON AVE - MARKHAM



DRAWN BY	DATE
MN	2020-01-21
CHECKED BY	SCALE
HM	1/8" = 1'-0"



SCOPE OF WORK -BASEMENT FLOOR

CHANGE OF USE TO NEW BASEMENT APARTMENT WITH TWO ENLARGED WINDOW & WALKOUT STAIR FROM BACK YARD

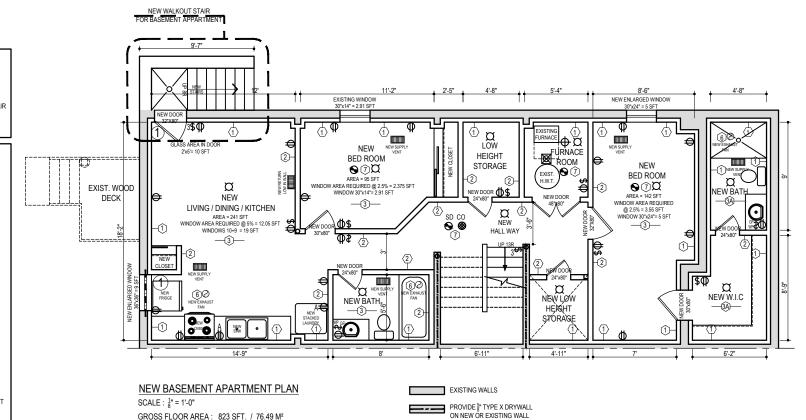
PLEASE SEE DRAWING NO. G-01 FOR GENERAL NOTES AND SCHEDULES

- INTERCONNECTED AND 7 WIRED SMOKE ALARMS
 AT EACH FLOOR INCLUDING FINISHED BASEMENT - AS PER OBC 9.10.19. WITH VISUAL SIGNALING DEVICE
- PROVIDE 125x90x8 (mm) STEEL LINTEL FOR 90MM BRICK VENEER AND 2-38x238 (mm) WOOD LINTEL SPF NO. 1 OR 2. TACBOC DWG. G02b FOR REFERENCE

MINIMUM BEARING OF STEEL LINTEL = 150MM, 6 INCH

HVAC OBSERVATION WE ANTICIPATE THAT THE PROPOSED

CONSTRUCTION WILL NOT ADVERSELY AFFECT THE HEATING, VENTILATION AND AIR CONDITIONING SYSTEM OF THE HOUSE.



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GROSS FLOOR AREA: 823 SFT. / 76.49 M² CEILING HEIGHT = 7'-8"

123 LAWRENCE PILKINGTON AVE - MARKHAM

NEW WALLS

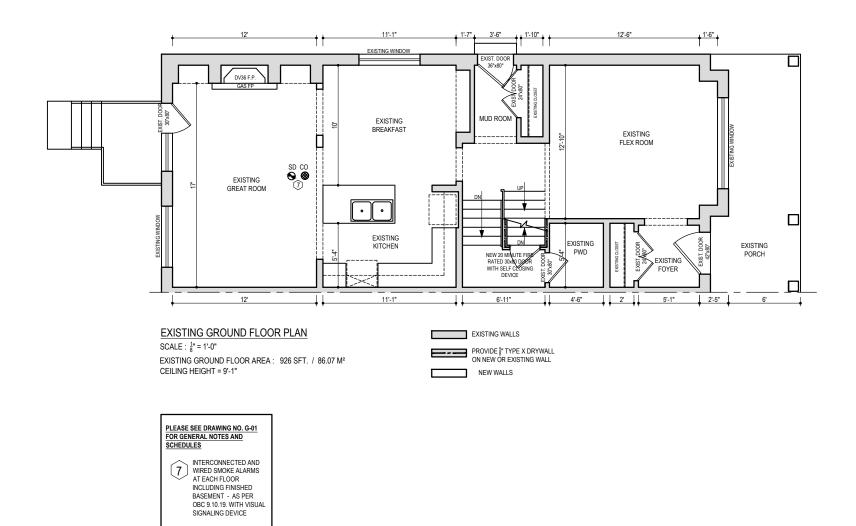
BASEMENT **APARTMENT**

2020-01-21 MN SCALE CHECKED BY 1/8" = 1'-0" HM

A-03

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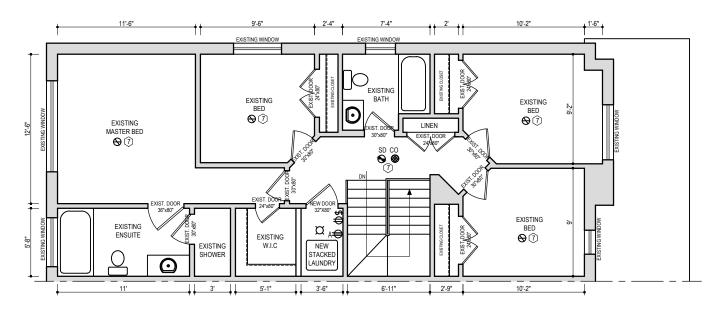
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123 LAWRENCE PILKINGTON AVE - MARKHAM



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EXISTING WALLS

NEW / EXISTING SECOND FLOOR PLAN

SCALE : $\frac{1}{8}$ " = 1'-0"

EXISTING SECOND FLOOR AREA: 926 SFT. / 86.07 M² CEILING HEIGHT = 9'-1"

PLEASE SEE DRAWING NO. G-01 FOR GENERAL NOTES AND SCHEDULES

INTERCONNECTED AND WIRED SMOKE ALARMS AT EACH FLOOR INCLUDING FINISHED BASEMENT - AS PER OBC 9.10.19. WITH VISUAL SIGNALING DEVICE

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info@wedesignbuild.ca MAKE IDEAS HAPPEN www.wedesignbuild.ca

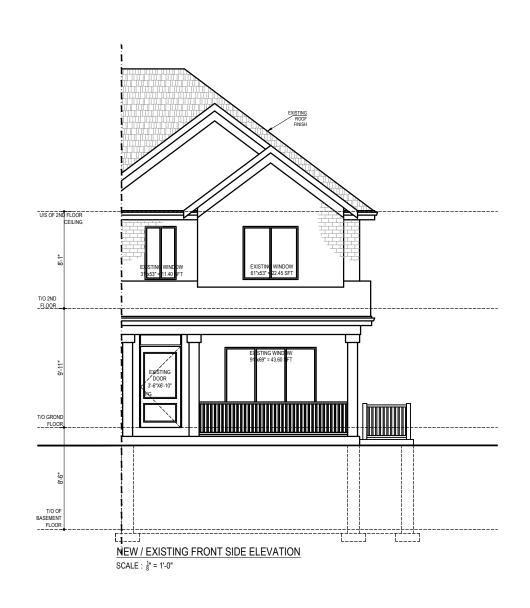
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BASEMENT APARTMENT

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A-05



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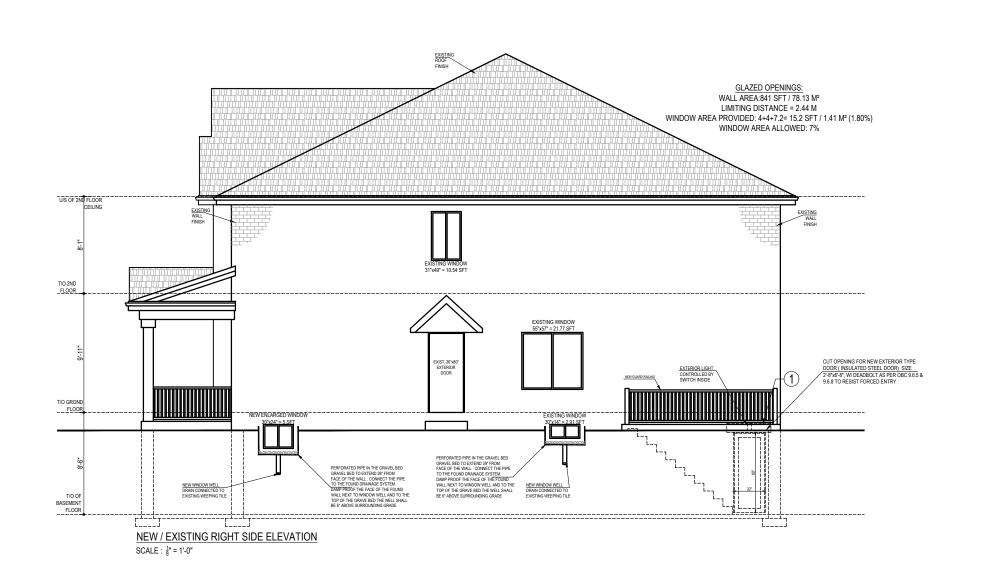
A-06

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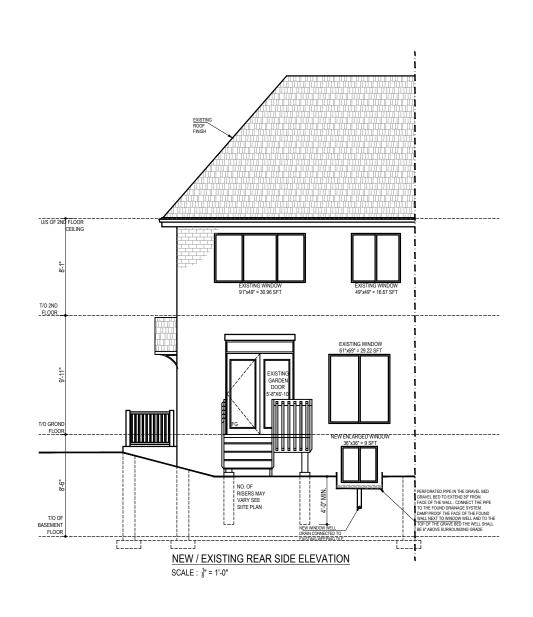
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