

**INTERIOR RENOVATIONS
AND RAMP ADDITION
8 BARTON STREET
MILTON, ONTARIO
L9T 1C6**

**HABITAT FOR HUMANITY
HALTON-MISSISSAUGA**

JULY 2020

LOCATION OF PROPOSED
RAMP

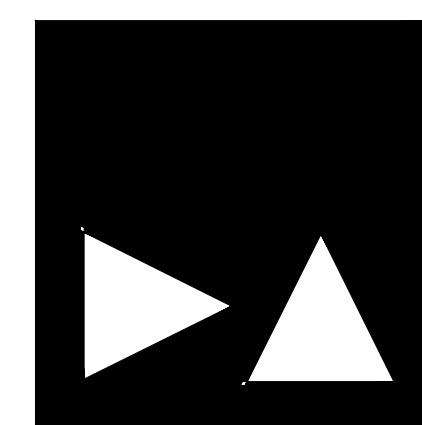


FRONT VIEW



SIDE VIEW

NOTE: NO OTHER EXTERIOR
CHANGES PROPOSED



da | design inc

**BRAD BRUDER
MANAGER OF PLANNING
AND DEVELOPMENT**

1800 APPLEBY LINE, UNIT 10
BURLINGTON, ON L7L 6A1
(289) 400-5228
BBRUDER@HABITATHM.CA

CONSTRUCTION NOTES
(UNLESS OTHERWISE NOTED)

4 **INTERIOR STUD PARTITION (2" X 4")**
(IN COMPLIANCE WITH O.B.C. SECTION 9.23.10)
-2" X 4" (38 X 89MM) WOOD STUDS @ 16" (400MM) O.C.
-WITH DOUBLE 2" X 4" (38 X 89MM) TOP PLATES AND SINGLE BOTTOM PLATE.
-AND 1/2" (12.7M) INTERIOR GYPSUM BOARD ON BOTH SIDES (NOTE: O.B.C.ARTICLE 9.23.11.3. SINGLE TOP PLATE FOR NON-LOAD BEARING WALL).

12 **STAIRS HANDRAILS AND GUARDS:**
(IN COMPLIANCE WITH O.B.C. SUBSECTION 9.8.)
-ALL DIMENSION ARE TO CONFORM WITH O.B.C. SUBSECTION 9.8.2.

STAIRS/ HEADROOM/ LANDING/ RAILING

	MAX	MIN
RISE	7 7/8" (200MM)	4 7/8" (125MM)
RUN	14" (355MM)	8 1/4" (210MM)
TREAD	14" (355MM)	9 1/4" (235MM)
NOSING	1" (25MM)	
HEADROOM (INTERIOR)	6' - 5" (1950MM)	
HEADROOM (EXTERIOR)	6' - 9" (2050MM)	
LANDING	2' - 11" (900MM)	
HANDRAILS @ LANDING	2' - 11" (900MM)	
HANDRAILS @ STAIRS	MIN 2' - 7" (800MM) AND MAX 3' - 2" (965MM)	
WIDTH OF STAIRS (INTERIOR)	2' - 10" (860MM) (BETWEEN WALL FACE).	
WIDTH OF STAIRS (EXTERIOR)	2' - 11" (900MM) (BETWEEN GUARDS).	
CURVED STAIRS (O.B.C. ARTICLE 9.8.4.4.)		
-MIN RUN	5 7/8" (150MM).	
-MIN. AVG. RUN	7 7/8" (200MM).	
WINDER (O.B.C. ARTICLE 9.8.4.5.)		
-WINDER TURN TO MORE THAN 90°.		
-INDIVIDUAL TREADS TURN THROUGH AN ANGLE OF NOT LESS THAN 30° AND NOT MORE THAN 45°.		
-MORE THAN ONE SET WINDERS IN A SINGLE STAIRWAY WINDERS SHALL BE SEPARATED IN PLAN BY MIN. 4' - 0" (1200MM) (O.B.C. SENTENCE 9.8.4.5.(2)).		

12A **HANDRAILS**
(IN COMPLIANCE WITH O.B.C. SUBSECTION 9.8.7.)
-MIN. ONE HANDRAIL SHALL BE PROVIDED WITH STAIRS HAVING LESS THAN 3' - 7" (1100MM) IN WIDTH.
-TWO HANDRAIL SHALL BE PROVIDED WITH STAIRS GREATER THAN 3' - 7" (1100MM).
-PICKETS - MAX 4" (100MM) O.C. BETWEEN PICKETS.

12B **GUARDS**
(IN COMPLIANCE WITH O.B.C. SUBSECTION 9.8.8.)
-INTERIOR GUARDS HEIGHT MIN. 2' - 11" (900MM).
-EXTERIOR GUARDS HEIGHT MIN. 2' - 11" (900MM) WITH A GRADE DIFFERENCE OF NOT LESS THAN 6' - 0" (1800MM).
-AND GUARDS HEIGHT MIN. OF 3' - 6" (1070MM) WITH A GRADE DIFFERENCE OF MORE THAN 6' - 0" (1800MM).
-OPENING IN GUARDS. MAX DIAMETER OF 4" (100MM) OPENING.

GUARD DESIGN TO PREVENT CLIMBING
(IN COMPLIANCE WITH O.B.C. SENTENCE 9.8.8.6. (2))
-GUARDS SHALL BE DESIGNED SO THAT NO MEMBER, ATTACHMENT OR OPENING WILL FACILITATE CLIMBING
-GARDS SHALL BE DEEMED TO BE IN COMPLIANCE WHEN THE FOLLOWING CRITERIA HAS BEEN MET:
a) ELEMENTS PROTRUDING FROM THE VERTICAL MEMBER WITHIN 140 mm AND 900 mm ABOVE FLOOR OR WALKING SURFACE.
b) LOCATED MORE THAN 450 mm HORIZONTALLY AND VERTICALLY FROM EACH OTHER.
c) 15 mm HORIZONTAL OFFSET MAXIMUM.
d) NO TOE-SPACE MORE THAN 45 mm HORIZONTALLY AND 20 mm VERTICALLY.
e) MORE THAN 1-IN-2 SLOPE ON THE OFFSET.

17 **BARRIER FREE**
(IN COMPLIANCE WITH O.B.C. SUBSECTION 9.5.2, SENTENCE 9.5.2.3. (1) (A) (B), SENTENCE 9.8.7.7.(2) CLAUSE 3.8.3.8.(1)(d) AND CLAUSE 3.8.3.13. (1)(f) APPENDIX A A-9.5.2.3.(1)
-PROVISION FOR FUTURE ATTACHMENT OF GRAB BAR IN A MAIN BATHROOM.
-REINFORCEMENT OF BLOCKING IN STUD WALL SHALL BE INSTALLED TO RESIST A LOAD OF AT LEAST 1.3 KN APPLIED VERTICALLY OR HORIZONTALLY (REFER TO DETAILS).

29 **WOOD COLUMNS**
(IN COMPLIANCE WITH O.B.C. SUBSECTION 9.17.4.)
-4" X 4" (89 X 89MM) OR 6" X 6" (140 X 140MM) WOOD COLUMNS OR BUILT-UP WOOD COLUMN ON METAL BASE SHOE ANCHORED TO FOOTING.
-WOOD COLUMNS SHALL BE EITHER SOLID, GLUE-LAMINATED OR BUILT-UP.
-4" X 4" (89 X 89MM) OR 6" X 6" (140 X 140MM) ON METAL BASE SHOE ANCHORED TO FOOTING.
-WOOD COLUMN SHALL BE SEPARATED IN CONTACT FROM CONCRETE WITH 6 MIL (0.05MM) POLYETHYLENE FILM.

33 **PROTECTION OF WOOD FRAMING**
-WOOD FRAMING MEMBERS THAT ARE NOT PRESSURE TREATED AND IN CONTACT WITH CONCRETE THAT ARE LESS THAN 6" (150MM) ABOVE GROUND OR SLAB.
-SHALL BE PROTECTED WITH 6 MIL POLYETHYLENE FILM OR 45 LB. (NO.50) ROLL ROOFING DAMPROOFING BETWEEN WOOD AND CONCRETE.

42 **EXPOSED BUILDING FACE**
(IN COMPLIANCE WITH O.B.C. SUBSECTION 9.10.15.5.(2))
-EXPOSED BUILDING FACE WITH LIMITING DISTANCE OF LESS THAN 3' - 11" (1200MM)
-WITH MIN. FIRE RESISTANCE RATING OF NOT LESS THAN 45min. (REFER TO DETAILS)

51 **EGRESS FROM DWELLING UNITS**
(IN COMPLIANCE WITH O.B.C.SENTENCE 9.9.9.1.(2))
-THE TRAVEL LIMIT FROM FLOOR LEVEL TO EXIT IS PERMITTED TO EXCEED 1 STOREY WHERE THE FLOOR LEVEL SERVED BY BALCONY OPERABLE WINDOW AND OR DOOR.
-PROVIDE A MIN. UNOBSTRUCTED OPENING 3' - 3" H X 21 5/8" W (1000 X 550MM) AND LOCATED THAT THE SILL IS NOT MORE THAN 3' - 3" (1000MM) ABOVE THE FLOOR LEVEL.
-AND 23° - 0° (7.0M) ABOVE ADJACENT GROUND LEVEL.

52 **BATHROOM OR WATER CLOSET ROOM**
(IN COMPLIANCE WITH O.B.C. SECTION 9.32. AND PART 6)
-MECHANICALLY VENTED TO PROVIDE MIN. 2 AIR CHANGES PER HOUR.
-SHALL BE CONSTRUCTED TO PROVIDE PROTECTION FROM WEATHER AND INSECTS.
-SCREENING SHALL BE OF RUST PROOF MATERIAL.

54 **SMOKE ALARM & CARBON MONOXIDE DETECTOR**
SMOKE ALARM (IN COMPLIANCE WITH O.B.C. SUBSECTION 9.10.19.)
-PROVIDE ONE PER FLOOR NEAR THE STAIRS WITH MAX 16' - 5" (5.0M) FROM BEDROOMS + IN ALL BEDROOMS
-AND THE DISTANCE FROM ANY POINT ON A FLOOR LEVEL DOES NOT EXCEED 49' - 2" (15M)
-ALL ALARMS TO BE CONNECTED IN CIRCUIT AND INTERCONNECTED SO ALL ALARMS WILL CAUSE ALL ALARMS WILL SOUND.
-BASEMENT/CRAWL SPACE THAT IS 2' - 11" (900MM) OR MORE ABOVE OR BELOW AN ADJACENT FLOOR LEVEL AT LEAST ONE SMOKE ALARM IS REQUIRED.

MONOXIDE DETECTOR (IN COMPLIANCE WITH O.B.C. SUBSECTION 9.33.4.)
-REQUIREMENTS TO BE CHECKED AND INSTALLED WITH LOCAL BY-LAW.
-CARBON MONOXIDE DETECTORS SHALL BE INSTALLED ON OR NEAR THE CEILING IN EACH DWELLING UNITS ADJACENT TO EACH SLEEPING AREA.
-ALL DETECTORS SHALL BE PERMANENTLY WIRED WITH OUT DISCONNECT SWITCH AND ALARM THAT IS AUDIBLE WITHIN BEDROOMS WHEN THE INTERVENING DOORS ARE CLOSED.

57 **WINDOWS**
(IN COMPLIANCE WITH O.B.C. SECTION 9.9.10.1 AND SENTENCE 12.3.1.3.(1))
-MIN. ONE BEDROOM WINDOW ON A GIVEN FLOOR IS TO HAVE MIN. 3.8 SQ.FT. (0.35M²) WITH NO DIMENSION LESS THEN 1' - 3" (380MM) AND UNOBSTRUCTED OPEN PORTION. SENTENCE 9.7.1.3.(1)
-REQUIRED THERMAL RESISTANCE FOR GLAZING SHALL COMPLY WITH O.B.C. SENTENCE 12.3.2.6.(1)&(2). ARTICLE 9.7.2.1.

WINDOW GUARDS
(O.B.C. ARTICLE 9.7.1.6. AND SUBSECTION 9.8.8.)
-A GUARD OR WINDOW WITH A MAX. RESTRICTED OPENING WIDTH OF 4" (100MM) IS REQUIRED WHERE THE TOP OF THE WINDOW SILL IS LOCATED LESS THAN 1' - 7" (480MM) ABOVE FIN. FLOOR.
-AND THE DISTANCE FROM THE FIN. FLOOR TO ADJACENT GRADE IS GREATER THAN 5' - 11" (180MM).

PERFORMANCE
(O.B.C. ARTICLE 9.7.5.3.)
-WIDOWS SHALL CONFORM TO,
a) CAN/CSA-A440, "WINDOWS", AND
b) THE CAN/CSA-A440.1, "USER SELECTION GUIDE TO CSA STANDARD CAN/CSA-A440-00 WINDOWS

WINDOW IN EXIT STAIRWAY
(O.B.C. ARTICLE 9.7.5.3.)
-WINDOW IN EXIT STAIRWAY THAT EXTEND TO LESS THAN 3' - 6" (1070MM) SHALL BE PROTECTED BY GUARD (REFER TO WINDOW GUARD NOTE)
-OR THE WINDOW SHALL BE NON-OPERABLE AND DESIGN TO WITHSTAND THE SPECIFIED LOADS FOR BALCONY GUARDS AS PER O.B.C. PART 4 ARTICLE 4.1.5.15.

SITE VERIFICATION NOTE:
CONTRACTOR TO VERIFY PRIOR TO CONSTRUCTION ALL SIDE DATA AND SETBACKS WITH BUILDING HEIGHT, UNPROTECTED OPENINGS, ETC. TO COMPLY WITH ALL LOCAL BYLAWS.

DIMENSIONS NOTE:
ALL DIMENSIONS SHOWN ARE BASED ON EXISTING MEASUREMENTS. CAUTION SHOULD BE TAKEN TO VERIFY ALL CRITICAL DIMENSIONS PRIOR TO START OF CONSTRUCTION

MECHANICAL NOTE:
CONTRACTOR TO VERIFY THAT EXISTING ELECTRICAL AND MECHANICAL SERVICES ARE ADEQUATE TO CARRY IMPOSED LOADS

SMOKE ALARM NOTE:
A SMOKE ALARM SHALL BE LOCATED A MAX. DISTANCE OF 16'-5" FROM A BEDROOM DOOR AND AND A MAX. DISTANCE OF 49'-3" FROM ANY POINT ON A FLOOR LEVEL MEASURED FOLLOWING CORRIDORS AND DOORWAYS AND SHALL BE LOCATED A MIN. 2'-11" ABOVE FINISHED FLOOR AS PER O.B.C. 9.10.18.2

CARBON MONOXIDE DETECTOR NOTE:
WHERE A FUEL FIRED APPLIANCE IS INSTALLED OR A GARAGE IS LOCATED WITHIN A SUITE OF RESIDENTIAL OCCUPANCY A CARBON MONOXIDE DETECTOR IS REQUIRED ADJACENT TO EACH SLEEPING AREA IN THE SUITE AND BE PERMANENTLY CONNECTED TO AN ELECTRICAL CIRCUIT AS PER O.B.C. 9.33.4.3

STRUCTURAL SUPPORT NOTE:
CONSULTANT ACCEPTS NO RESPONSIBILITY FOR LOADS IMPOSED BY OTHERS ON THE STRUCTURAL COMPONENTS INDICATED ON THESE DRAWINGS. ALL STRUCTURAL COMPONENTS WHICH ARE TO BE DESIGNED BY OTHERS ARE TO BE SUPPORTED ON A SYSTEM WITH THE APPROPRIATE STRUCTURAL INTEGRITY TO ACCEPT ALL IMPOSED LOADINGS. REFER TO STRUCTURAL OR MANUFACTURERS SHOP DRAWINGS FOR SIZE AND SUPPORT OF ALL COMPONENTS NOT SPECIFICALLY SIZED ON THESE DRAWINGS. NO LOADS SHALL BE IMPOSED ON THE STRUCTURE AS DESIGNED ON THESE DRAWINGS UNLESS CALCULATIONS ARE PROVIDED TO PROVE THE INTEGRITY OF THE PROPOSED STRUCTURAL SYSTEM.

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Date	No.	Description
JULY2020	1	ISSUED FOR PERMIT

BUILDING PERMIT NO.: --

Consultant:

da design inc
1470 Hurontario Street
Lower Suite
Mississauga, Ontario
L5G 3H4
647 242 0164 e
d.acimovic@rogers.com

Consultant's Stamp: 

Engineer's Stamp:

Structural Consultant: _____ HVAC Consultant: _____

Owner Contact Information:

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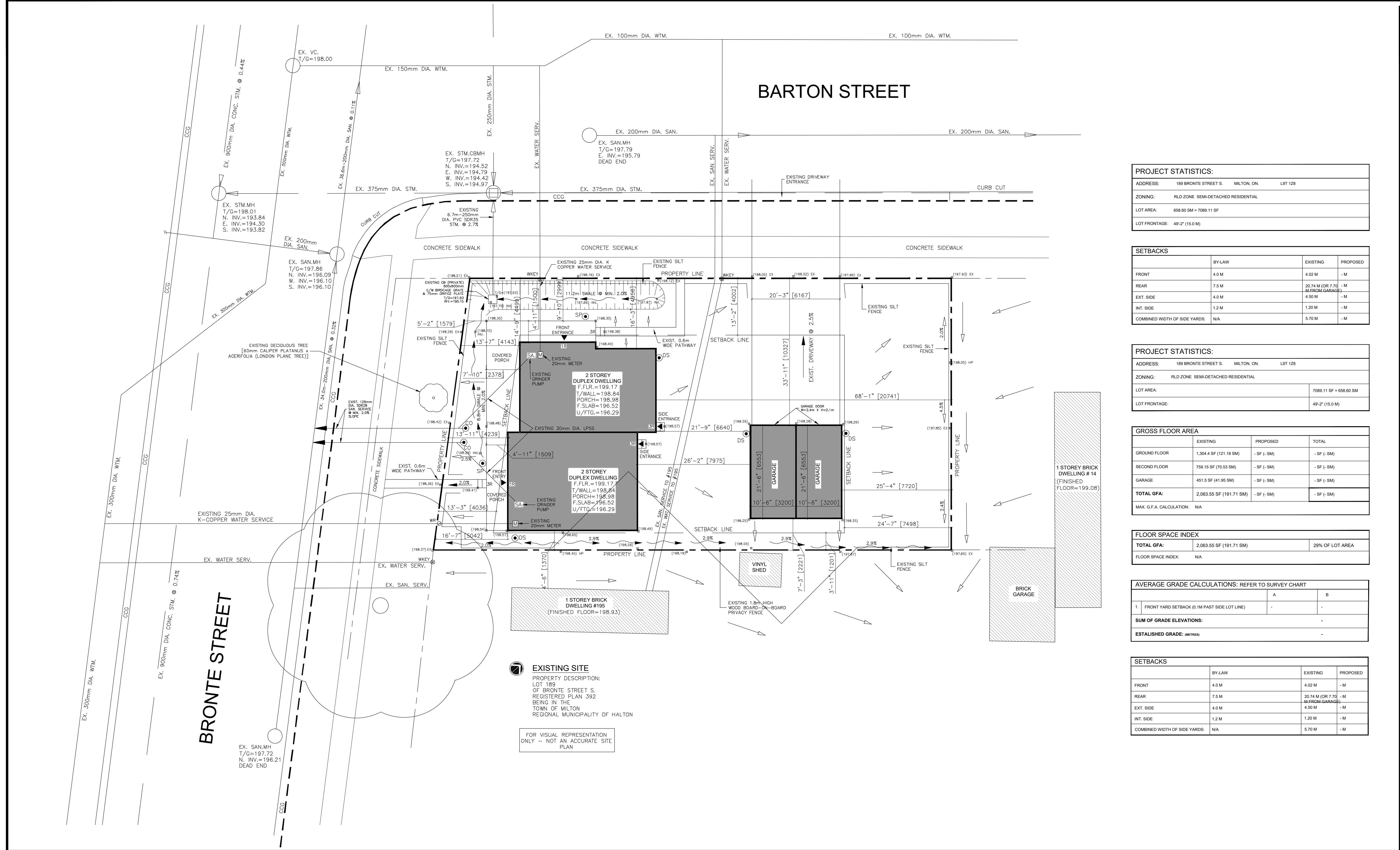
HABITAT FOR HUMANITY
INT. RENOVATION AND
RAMP ADDITION

8 BARTON STREET
MILTON, ONTARIO
L9T 1C6

Project No. **2020-189** Scale **NTS**

Drawn by **MM** Reviewed by **DA**

Title **SPECIFICATIONS** Drawing No.



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PROJECT STATISTICS:

ADDRESS:	189 BRONTE STREET S.	MILTON, ON	LOT 128
ZONING:	RLD ZONE SEMI-DETACHED RESIDENTIAL		
LOT AREA:	658.60 SM + 7089.11 SF		
LOT FRONTAGE:	49'-2" (15.0 M)		

SETBACKS

	BY-LAW	EXISTING	PROPOSED
FRONT	4.0 M	4.02 M	- M
REAR	7.5 M	20.74 M (OR 7.70 M FROM GARAGE)	- M
EXT. SIDE	4.0 M	4.50 M	- M
INT. SIDE	1.2 M	1.20 M	- M
COMBINED WIDTH OF SIDE YARDS:	N/A	5.70 M	- M

PROJECT STATISTICS:

ADDRESS:	189 BRONTE STREET S.	MILTON, ON	LOT 128
ZONING:	RLD ZONE SEMI-DETACHED RESIDENTIAL		
LOT AREA:	7089.11 SF + 658.60 SM		
LOT FRONTAGE:	49'-2" (15.0 M)		

GROSS FLOOR AREA

	EXISTING	PROPOSED	TOTAL
GROUND FLOOR	1,304.4 SF (121.18 SM)	- SF (- SM)	- SF (- SM)
SECOND FLOOR	759.15 SF (70.53 SM)	- SF (- SM)	- SF (- SM)
GARAGE	451.5 SF (41.95 SM)	- SF (- SM)	- SF (- SM)
TOTAL GFA:	2,063.55 SF (191.71 SM)	- SF (- SM)	- SF (- SM)
MAX. G.F.A. CALCULATION:	N/A		

FLOOR SPACE INDEX

TOTAL GFA:	2,063.55 SF (191.71 SM)	29% OF LOT AREA
FLOOR SPACE INDEX:	N/A	

AVERAGE GRADE CALCULATIONS: REFER TO SURVEY CHART

	A	B
1. FRONT YARD SETBACK (0.1M PAST SIDE LOT LINE)	-	-
SUM OF GRADE ELEVATIONS:	-	
ESTABLISHED GRADE: (METERS)	-	

SETBACKS

	BY-LAW	EXISTING	PROPOSED
FRONT	4.0 M	4.02 M	- M
REAR	7.5 M	20.74 M (OR 7.70 M FROM GARAGE)	- M
EXT. SIDE	4.0 M	4.50 M	- M
INT. SIDE	1.2 M	1.20 M	- M
COMBINED WIDTH OF SIDE YARDS:	N/A	5.70 M	- M

JULY 2020 | 1 | ISSUED FOR PERMIT

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 1470 Hurontario Street
 Lower Suite
 Mississauga, Ontario
 L5G 3H4
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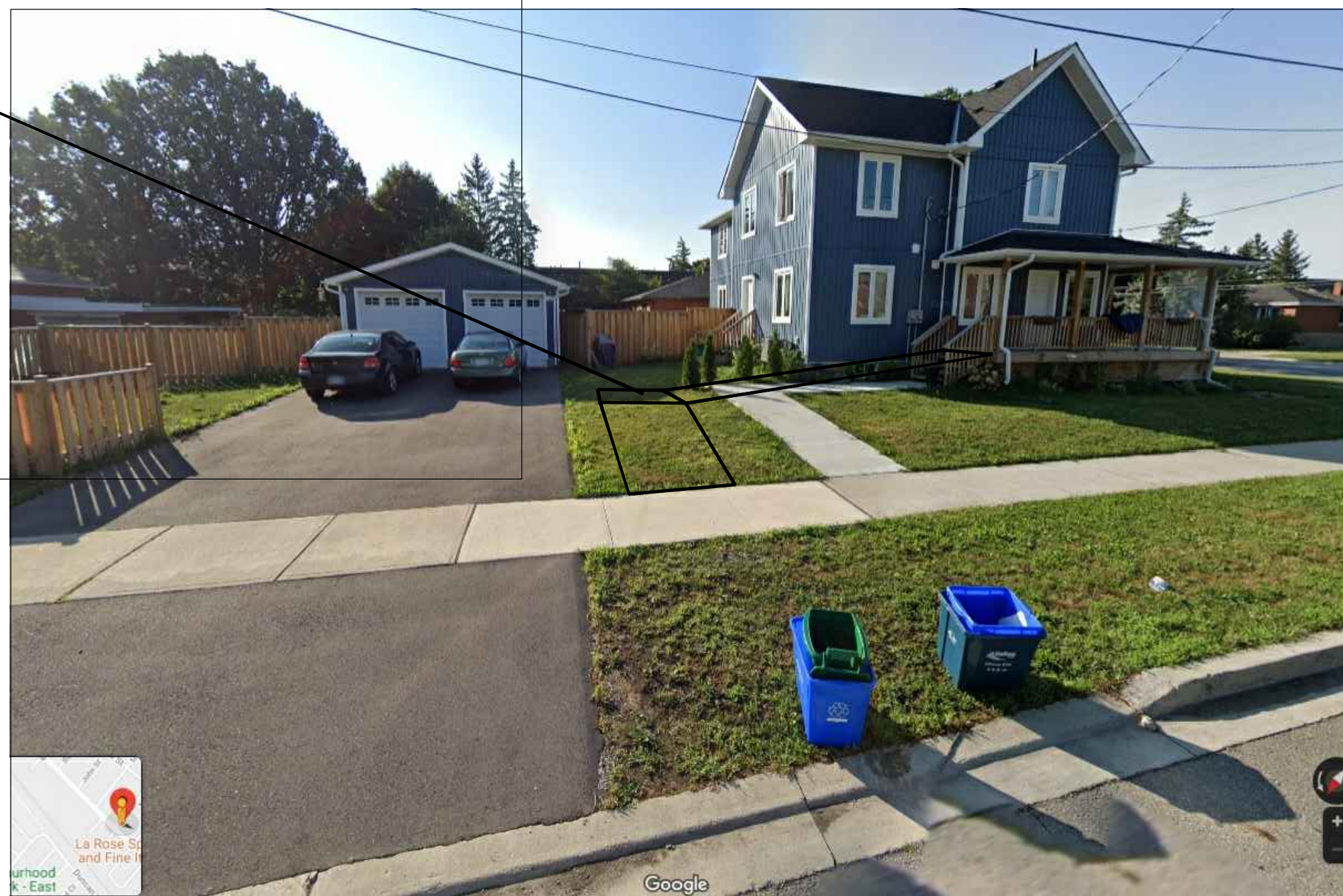
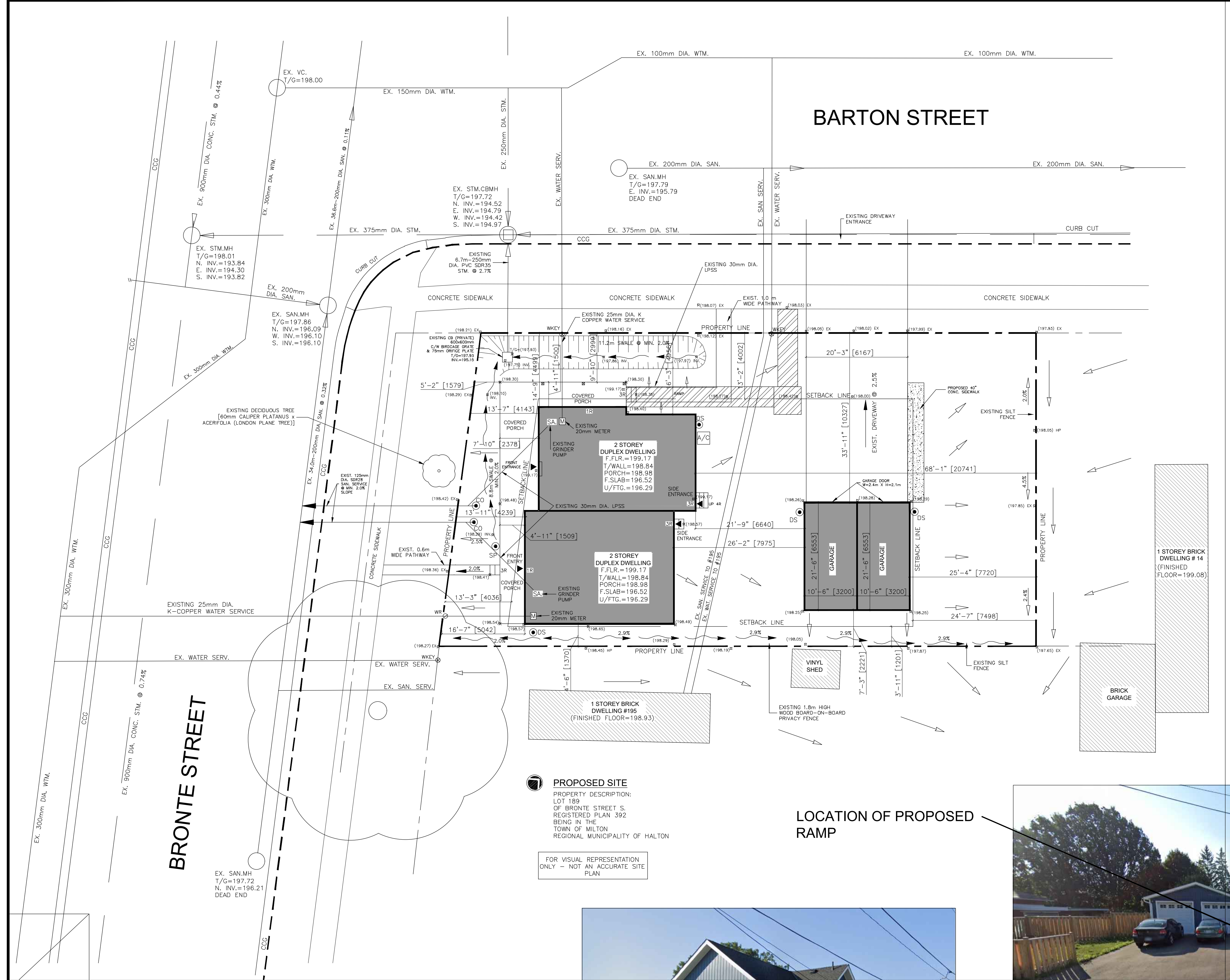
8 BARTON STREET
MILTON, ONTARIO
L9T 1C6

Project No. **2020-189** Scale **3/32"**

Drawn by **MM** Reviewed by **DA**

Title **EXISTING SITE PLAN**

A1.0



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8 BARTON STREET
 MILTON, ONTARIO
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Project No: 2020-189 Scale: 3/32"

Drawn by: MM Reviewed by: DA

Title: **PROPOSED SITE PLAN**

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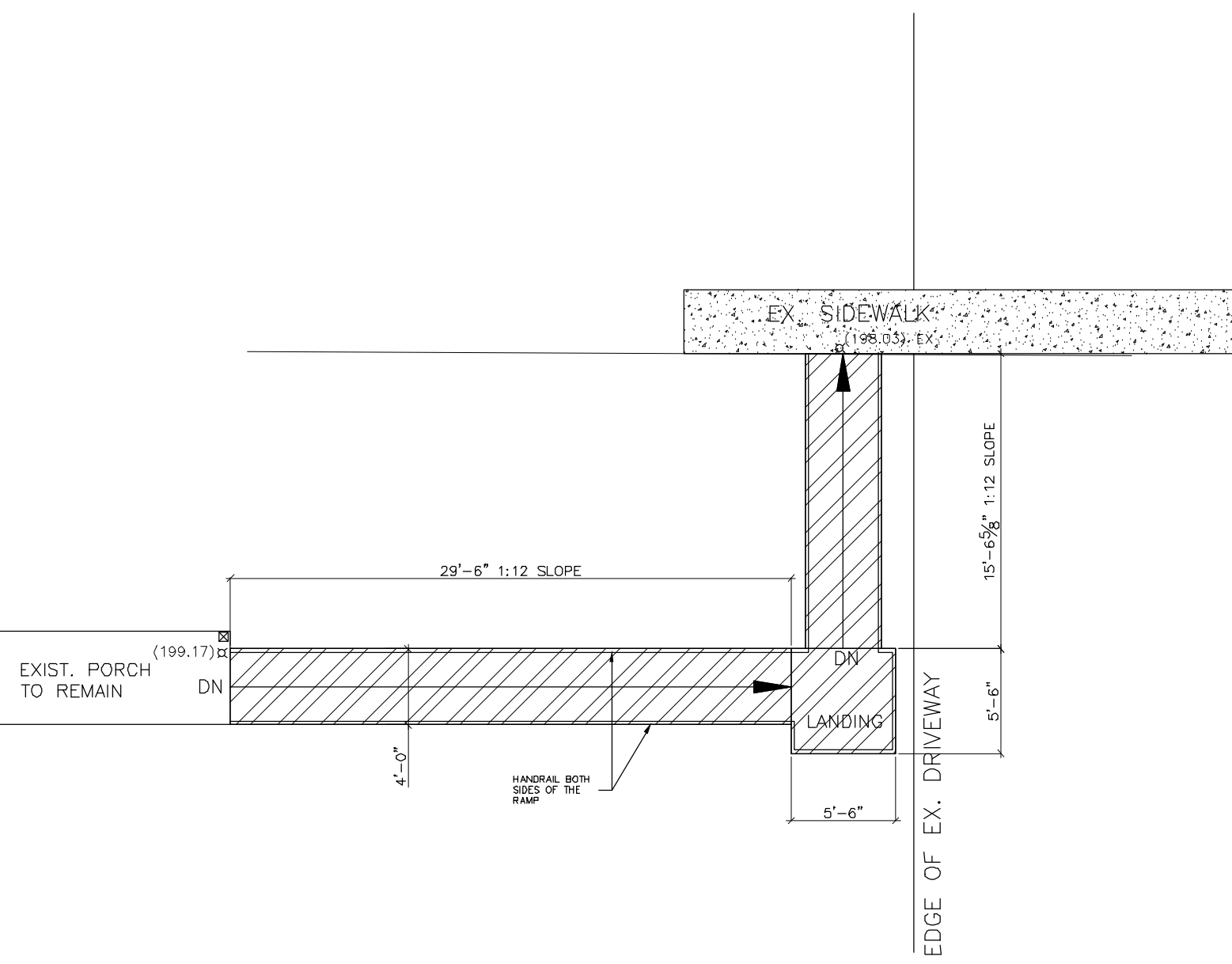
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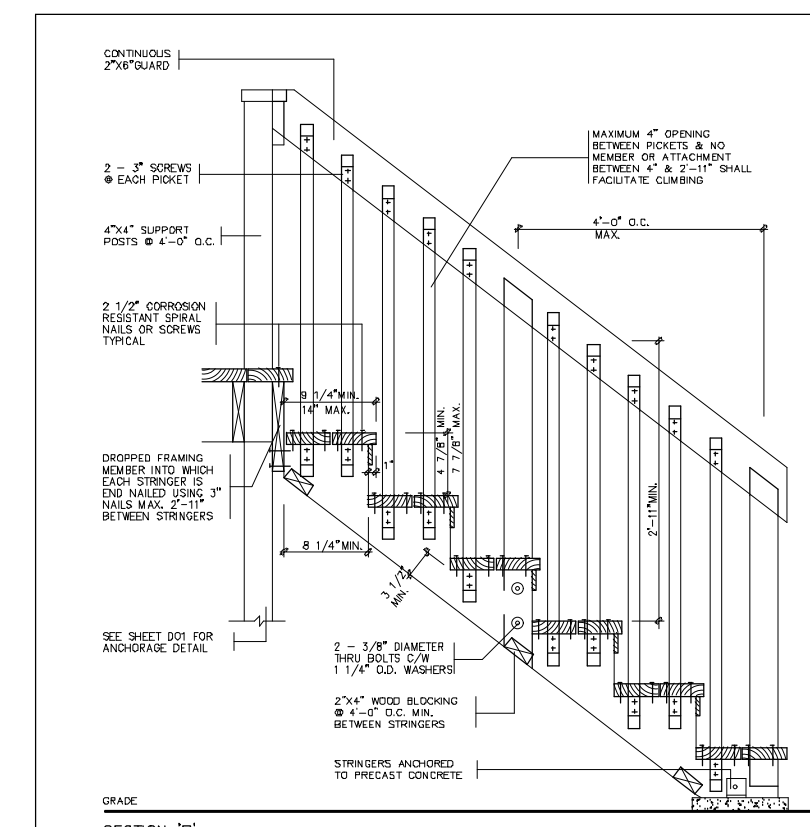
Project No. 2020-189 Scale 1/8" = 1'

Drawn by MM Reviewed by DA

Title Drawing No.
PROPOSED RAMP



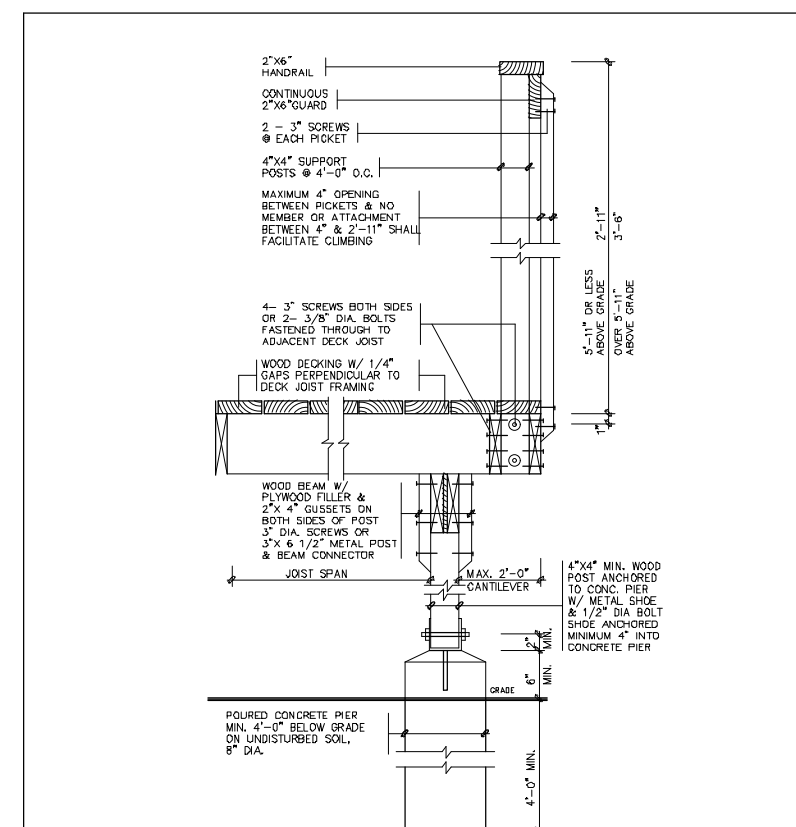
PROPOSED RAMP LAYOUT



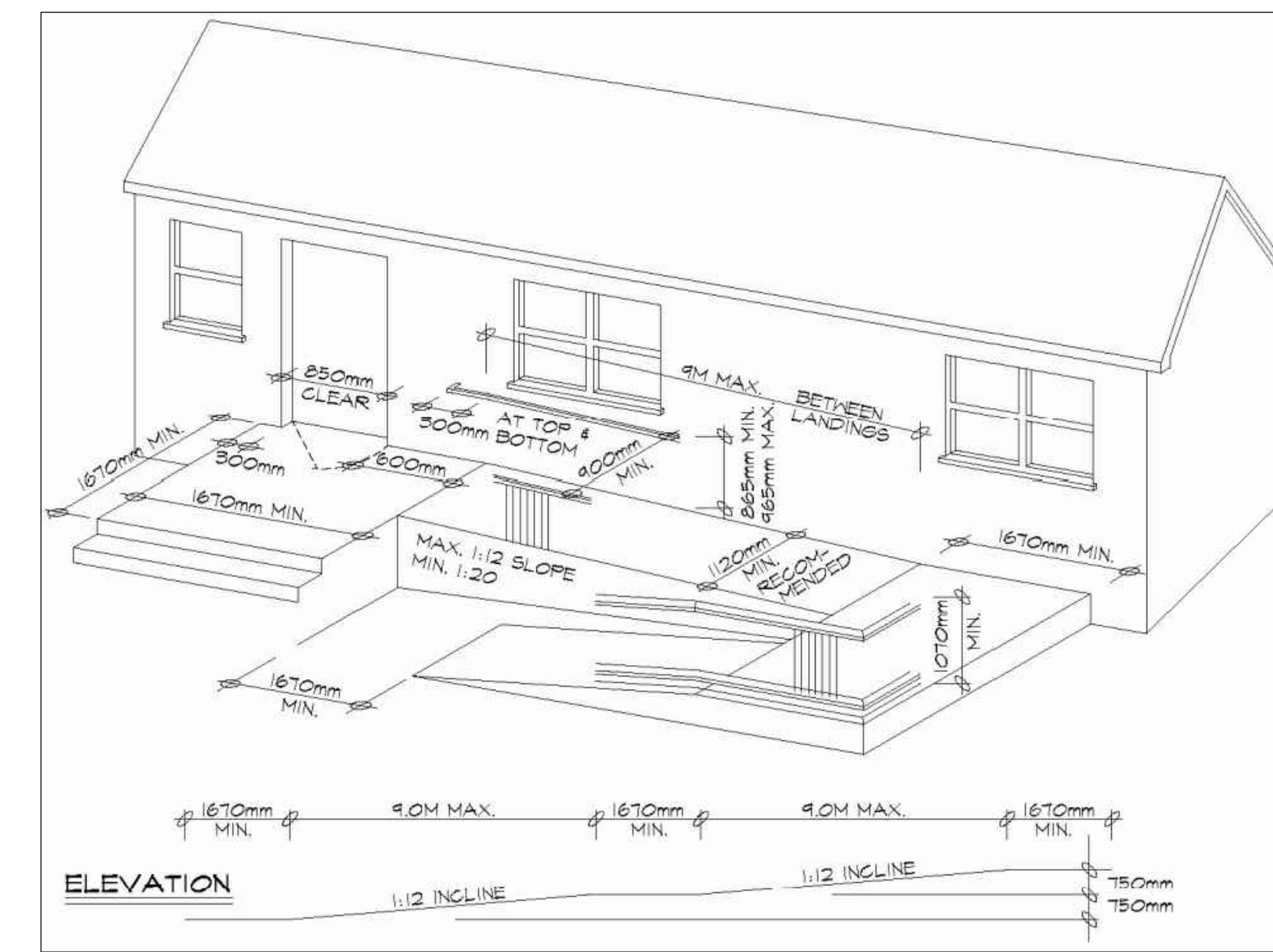
GENERAL NOTES:

- A SITE PLAN OR SURVEY IS REQUIRED SHOWING ALL LOT LINES & DIMENSIONS. SEE LOCATION OF ALL BUILDINGS, LOCATIONS & SIZE OF RAMP & LANDINGS.
- LANDING IS 2' MIN. OR BETTER. WOOD POSTS MIN. 8" DIA. USE CONCRETE RESISTANT SPICAL NAILS OR SCREWS.
- CONCRETE PIERS SHALL BEAR ON UNDISTURBED SOIL. THE BEARING CAPACITY OF THE SOIL SHALL BE A MINIMUM 1500 PSF.
- HANDRAILS ON BOTH SIDES IN 80-100MM CIRCULAR CROSS SECTION OR 50-35MM NON-CIRCULAR PERIMETER IN MAX. 8" DIA. CROSS SECTIONAL DIMENSION.
- HANDRAILS MUST BE TERMINATED IN A HANDRAIL THAT FULLY OBSTRUCTS PEDESTRIAN TRAVEL OR CREATE A CHAIRING.
- PROVIDE A MIN. 40MM CLEARANCE BETWEEN THE HANDRAIL AND THE RAMP SURFACE.
- HANDRAILS GUARDS SHALL BE DESIGNED AND CONSTRUCTED SUCH THAT THEY WILL WITHSTAND 500N POINT LOADS AND 200N UNIFORM LOADS FROM ANY DIRECTION.

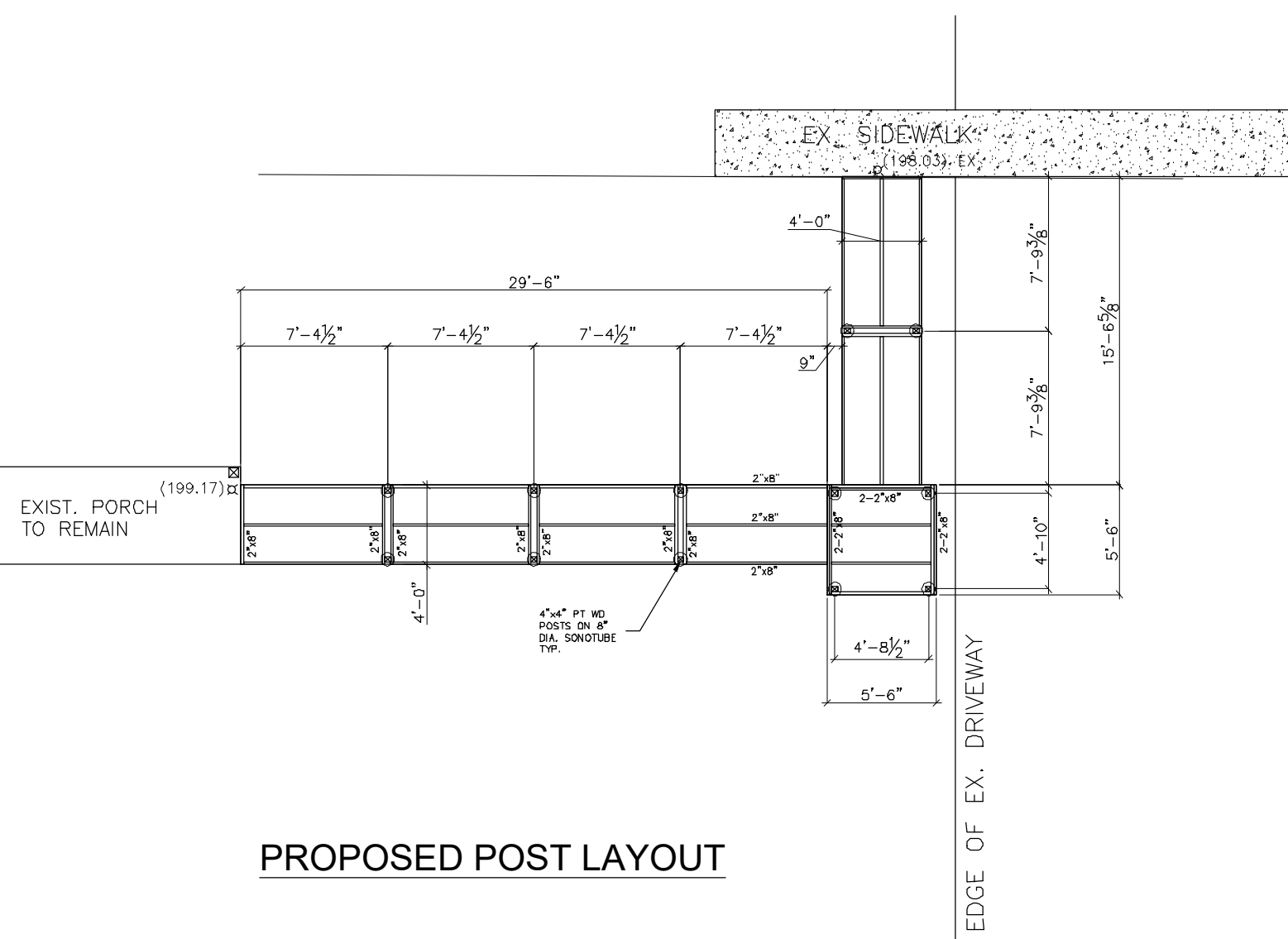
PORCH STAIR



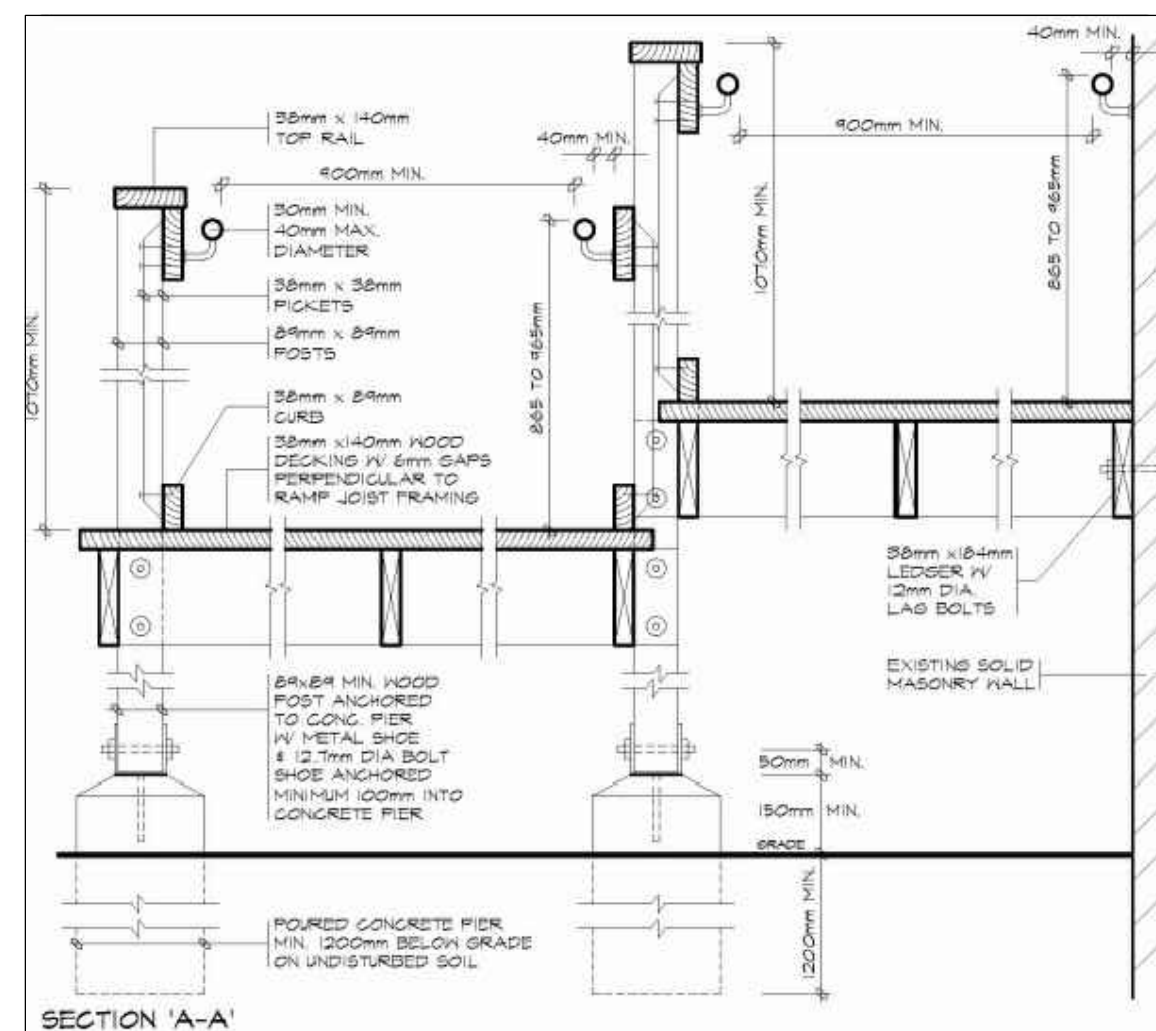
RAMP HANDRAIL DETAIL



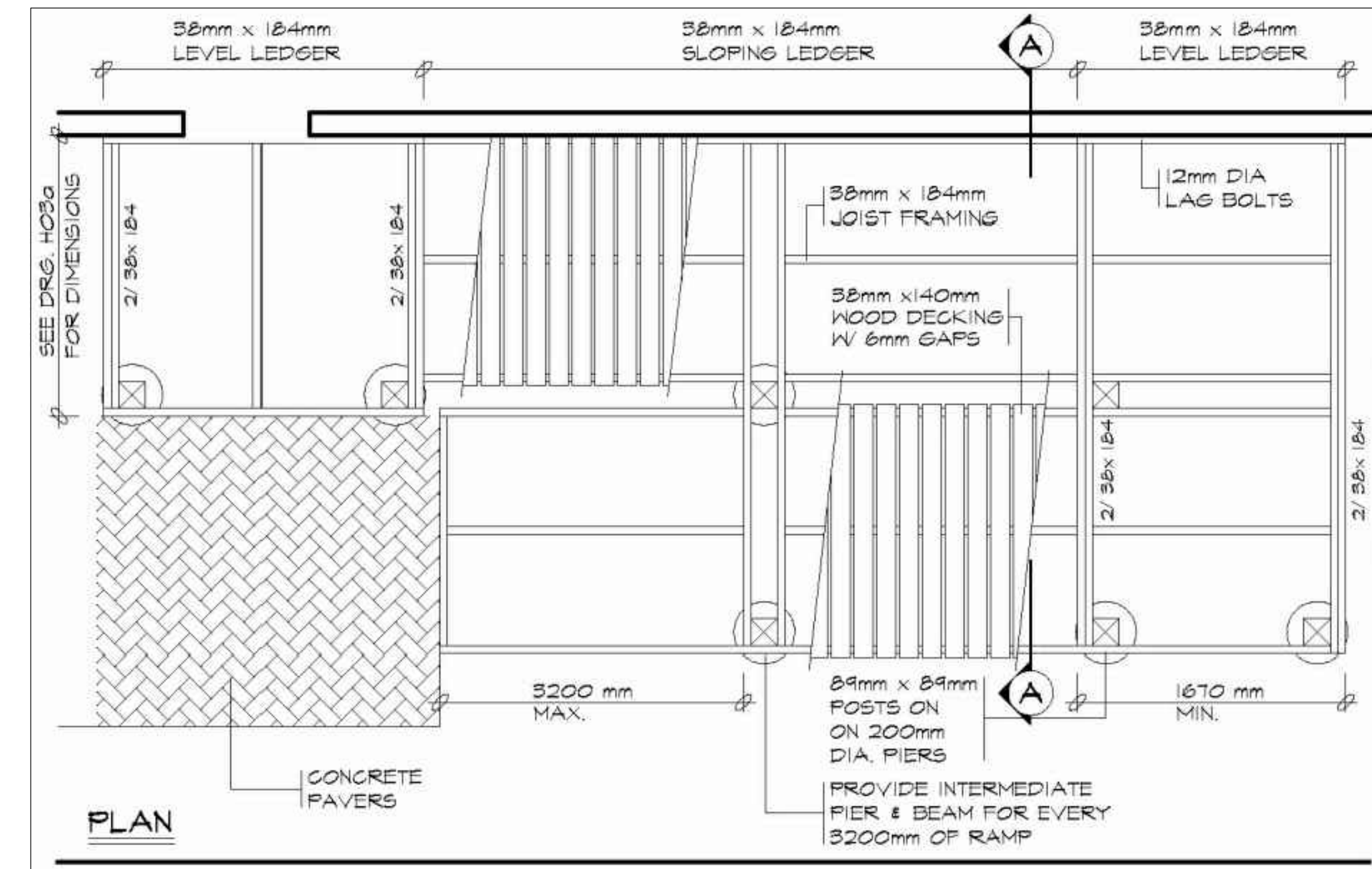
RAMP SPECIFICATIONS - REFERENCE



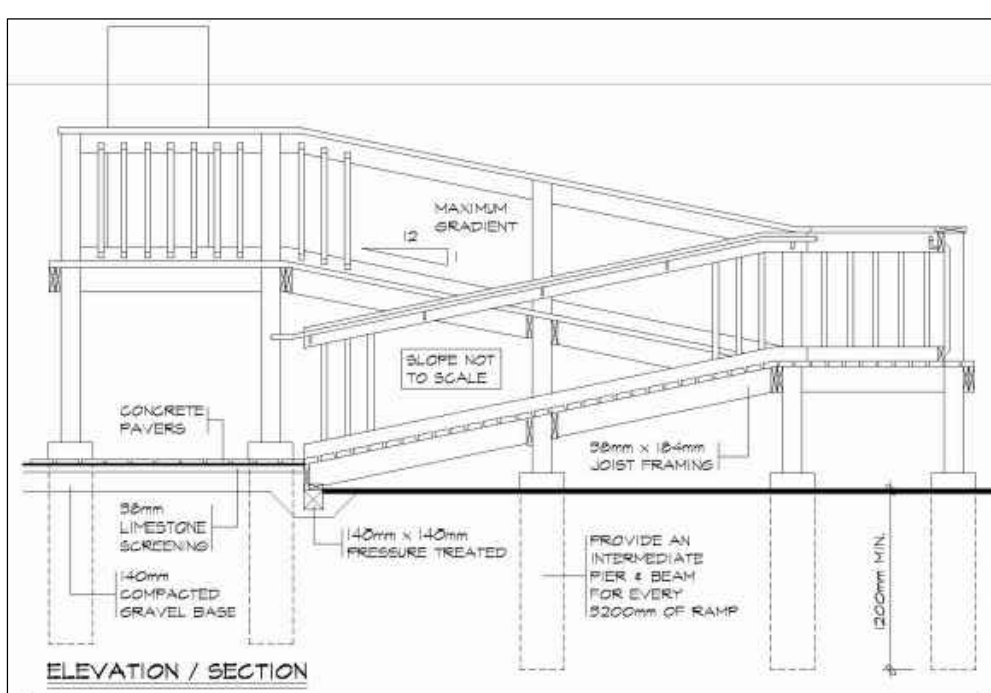
PROPOSED POST LAYOUT



RAMP SECTION - REFERENCE



RAMP PLAN - REFERENCE



GENERAL NOTES:

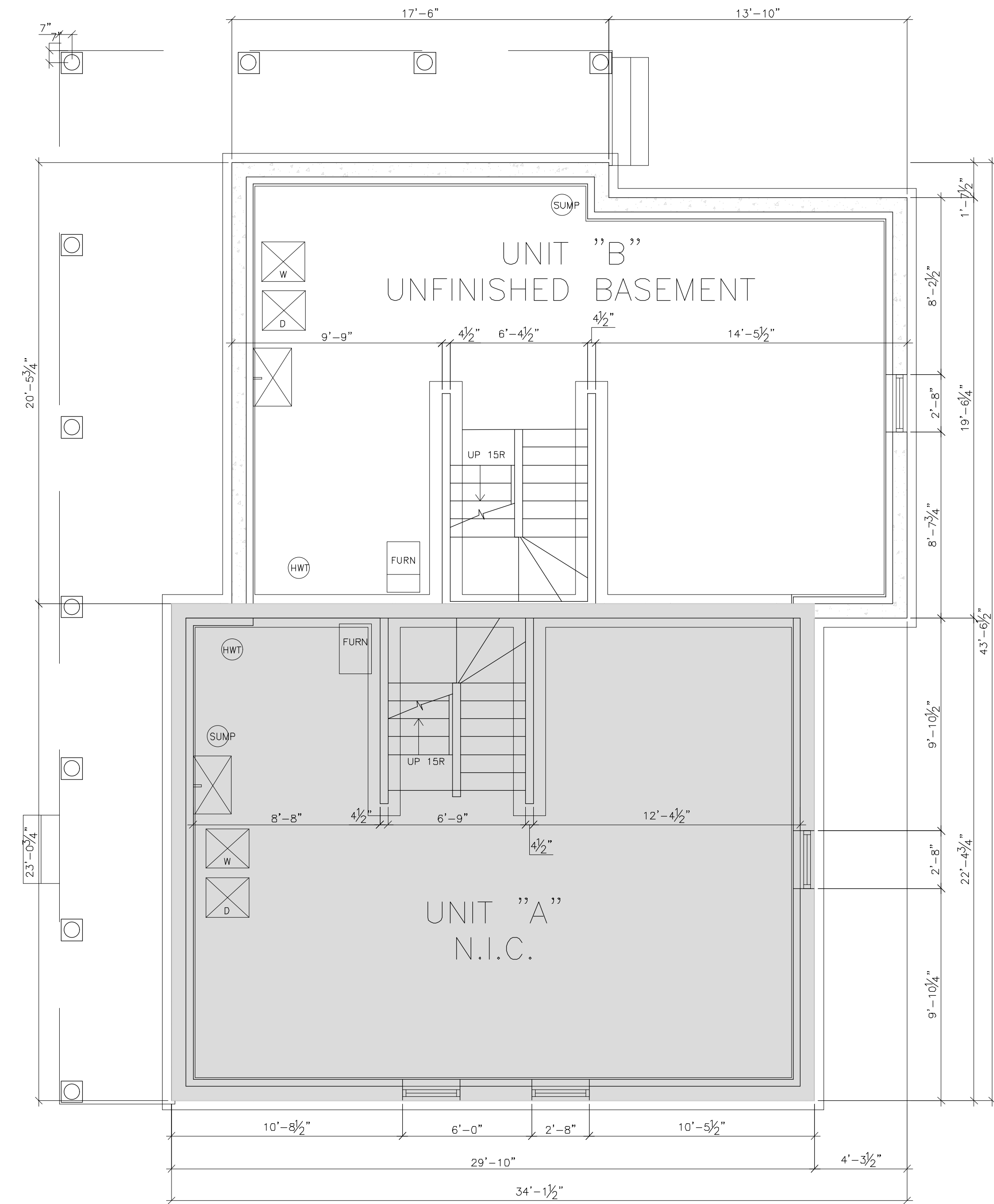
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RAMP SECTION - REFERENCE

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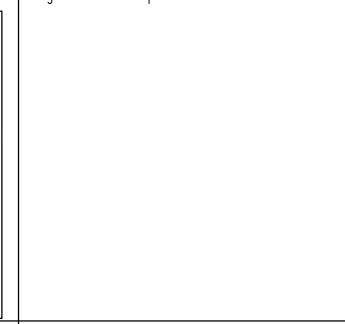
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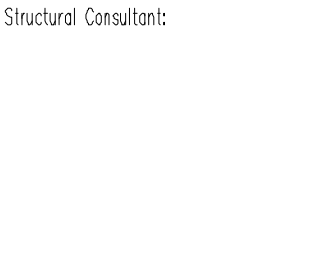



NOTE: EXISTING BASEMENT FOR REFERENCE ONLY NO CHANGES

JULY 2020	1	ISSUED FOR PERMIT
Date	No.	Description
BUILDING PERMIT NO: --		

Consultant:
da design inc
 1470 Hurontario Street
 Lower Suite
 Mississauga, Ontario
 L5G 3H4
 647 242 0164 e
 d.acimovic@rogers.com

Consultant's Stamp:  Engineer's Stamp: 

Structural Consultant:  HVAC Consultant: 

Owner Contact Information:
HABITAT FOR HUMANITY
HALTON-MISSISSAUGA

BRAD BRUDER
 MANAGER OF PLANNING
 AND DEVELOPMENT

 1800 APPELBY LINE, UNIT 10
 BURLINGTON, ON L7L 6A1
 (289) 400-5228
 BBRUDER@HABITATHM.CA

Project:
HABITAT FOR HUMANITY
INT. RENOVATION AND
RAMP ADDITION

8 BARTON STREET
MILTON, ONTARIO
L9T 1C6

Project No. 2020-189 Scale 1/4" = 1'-0"

Drawn by HS Reviewed by DA

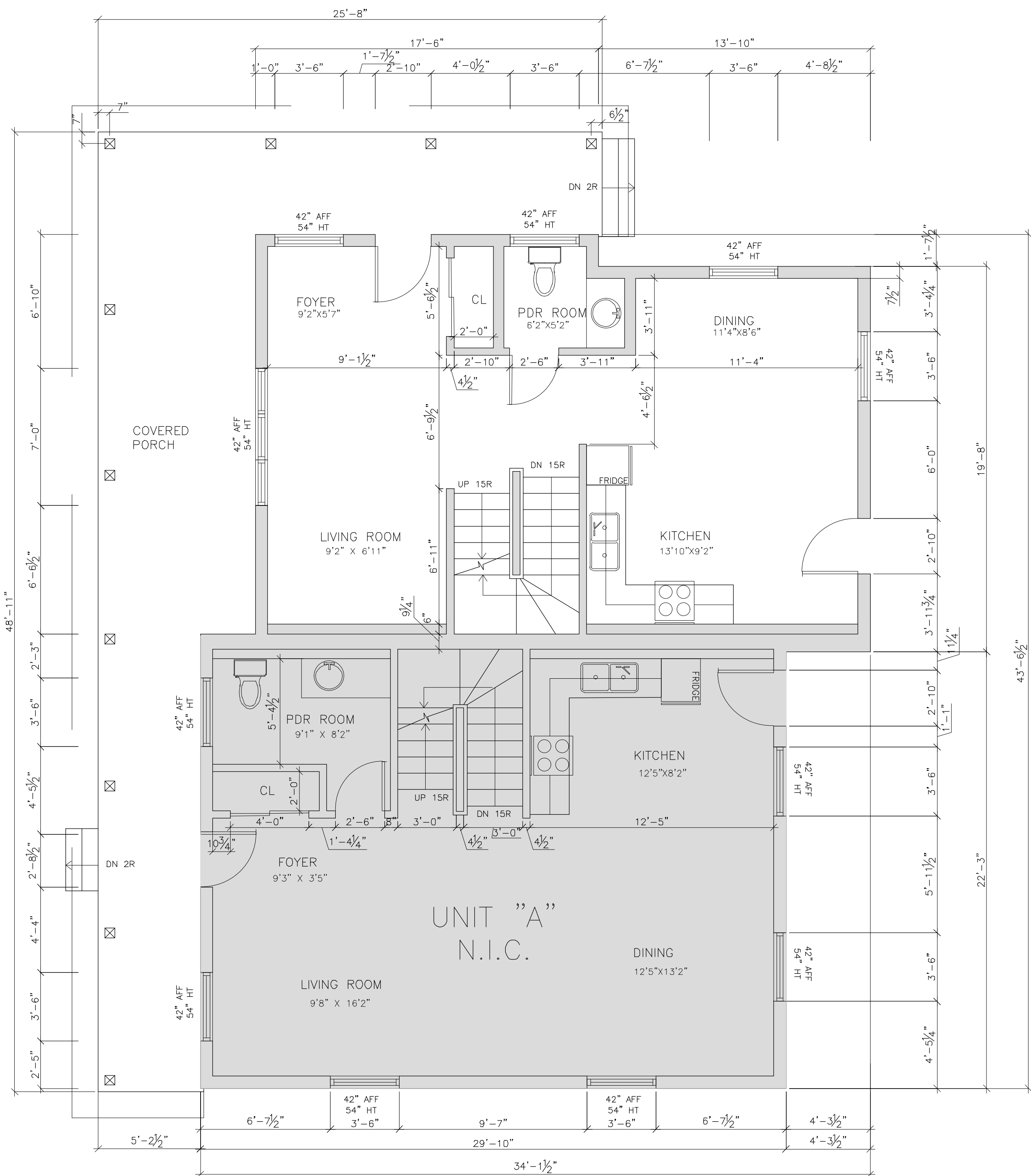
Title Drawing No.
BASEMENT PLAN

A2.0

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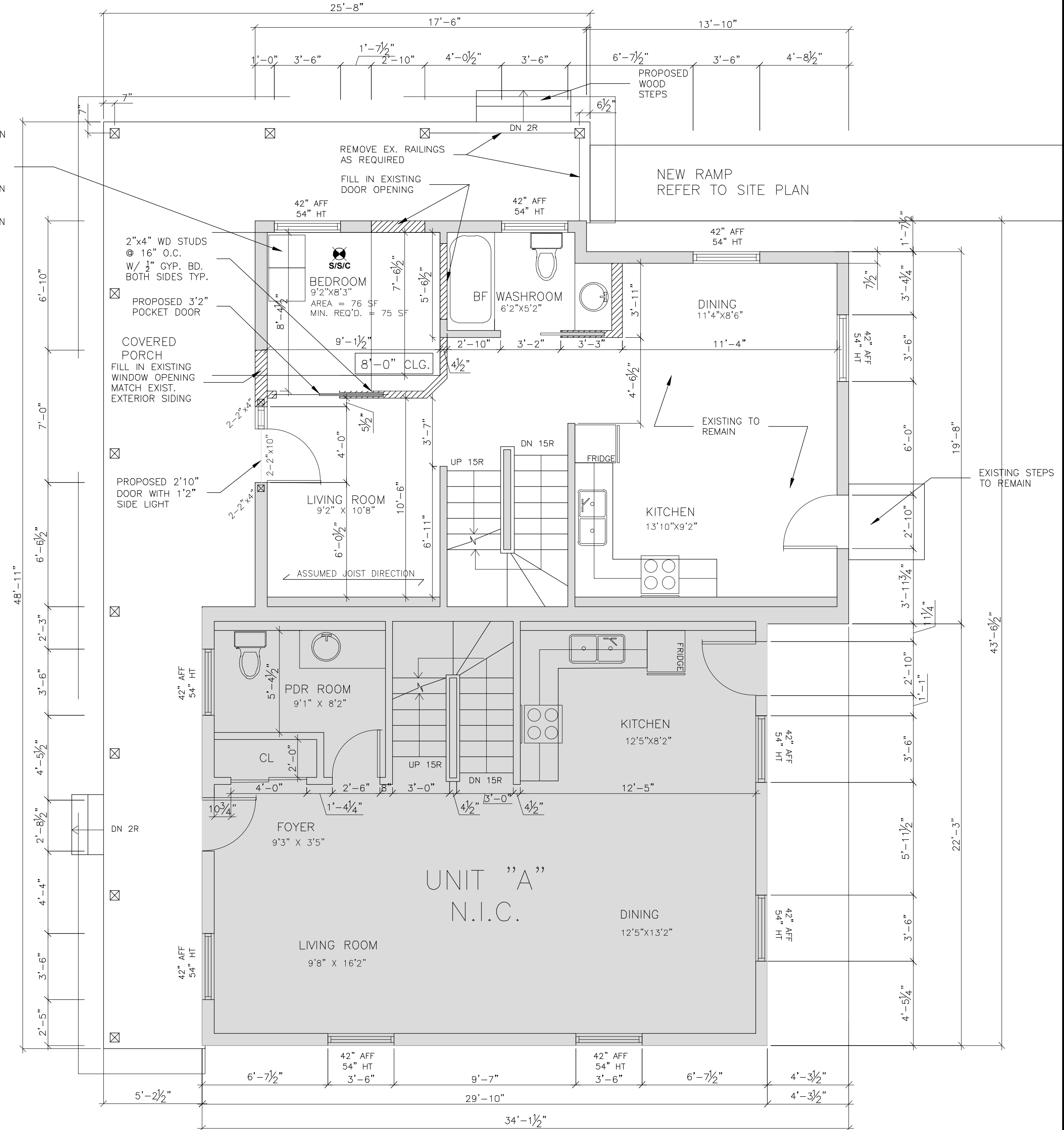
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EXISTING GROUND PLAN

9.5.7.1. AREAS OF BEDROOMS
 (1) EXCEPT AS PROVIDED IN ARTICLES 9.5.7.2. AND 9.5.7.3., BEDROOMS IN DWELLING UNITS SHALL HAVE AN AREA NOT LESS THAN 7 M² WHERE BUILT-IN CABINETS ARE NOT PROVIDED AND NOT LESS THAN 6 M² WHERE BUILT-IN CABINETS ARE PROVIDED.



PROPOSED GROUND PLAN

LEGEND

- NEW SMOKE/STROBE & SISC CARBON DETECTOR

Date	No.	Description
JULY 2020	1	ISSUED FOR PERMIT

Building Permit No.: --
 Consultant:
da design inc
 1470 Hurontario Street
 Lower Suite
 Mississauga, Ontario
 L5G 3H4
 647 242 0164 e
 d.acimovic@rogers.com

Consultant's Stamp:

Engineer's Stamp:

Owner Contact Information:
HABITAT FOR HUMANITY
 HALTON-MISSISSAUGA
 BRAD BRUDER
 MANAGER OF PLANNING
 AND DEVELOPMENT
 1800 APPELBY LINE, UNIT 10
 BURLINGTON, ON L7L 6A1
 (289) 400-5228
 BBRUDER@HABITATHM.CA

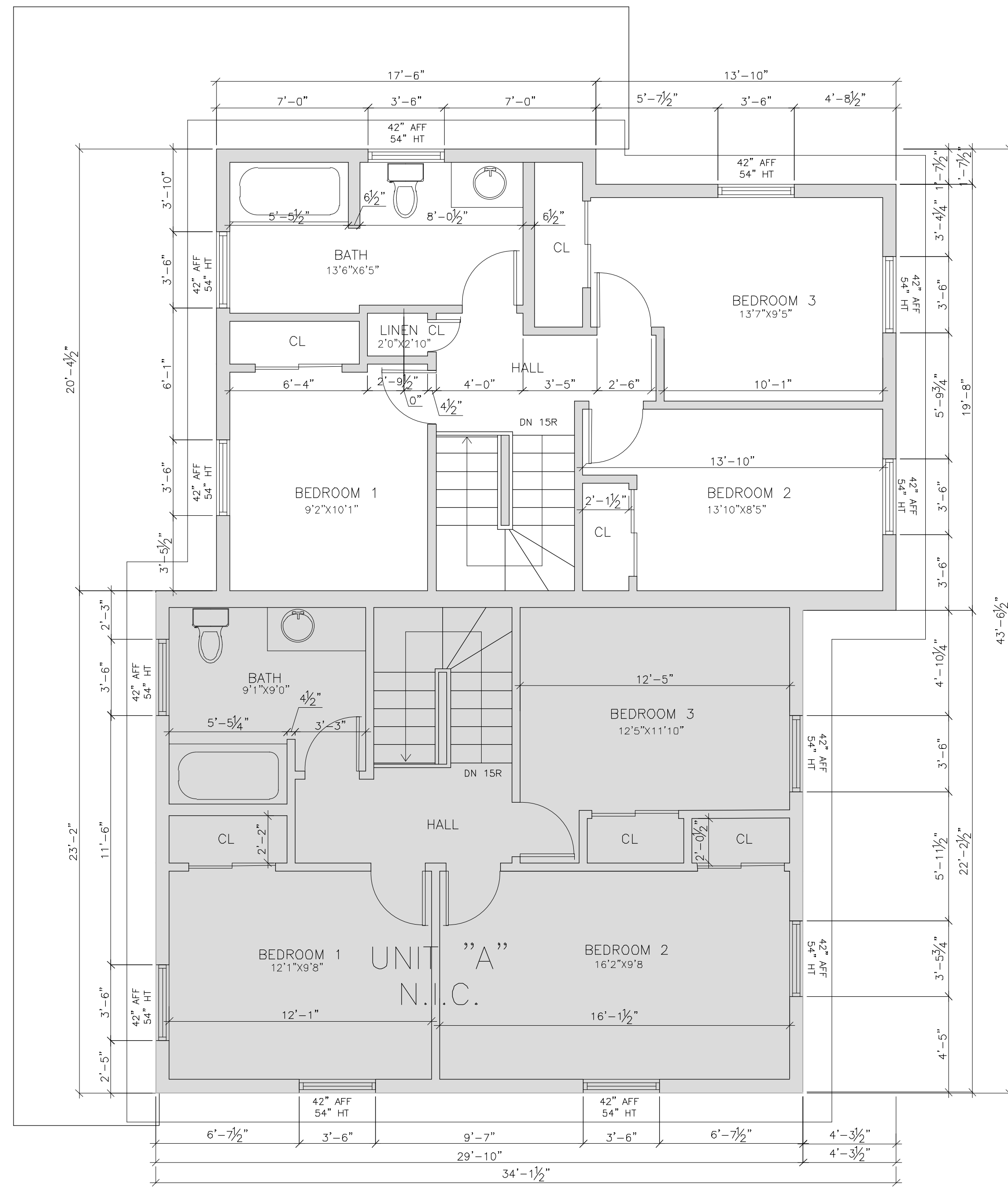
Project:
HABITAT FOR HUMANITY
 INT. RENOVATION AND
 RAMP ADDITION
 8 BARTON STREET
 MILTON, ONTARIO
 L9T 1C6

Project No. 2020-189 Scale 1/4"
 Drawn by HS Reviewed by DA
 Title: GROUND PLAN Drawing No.

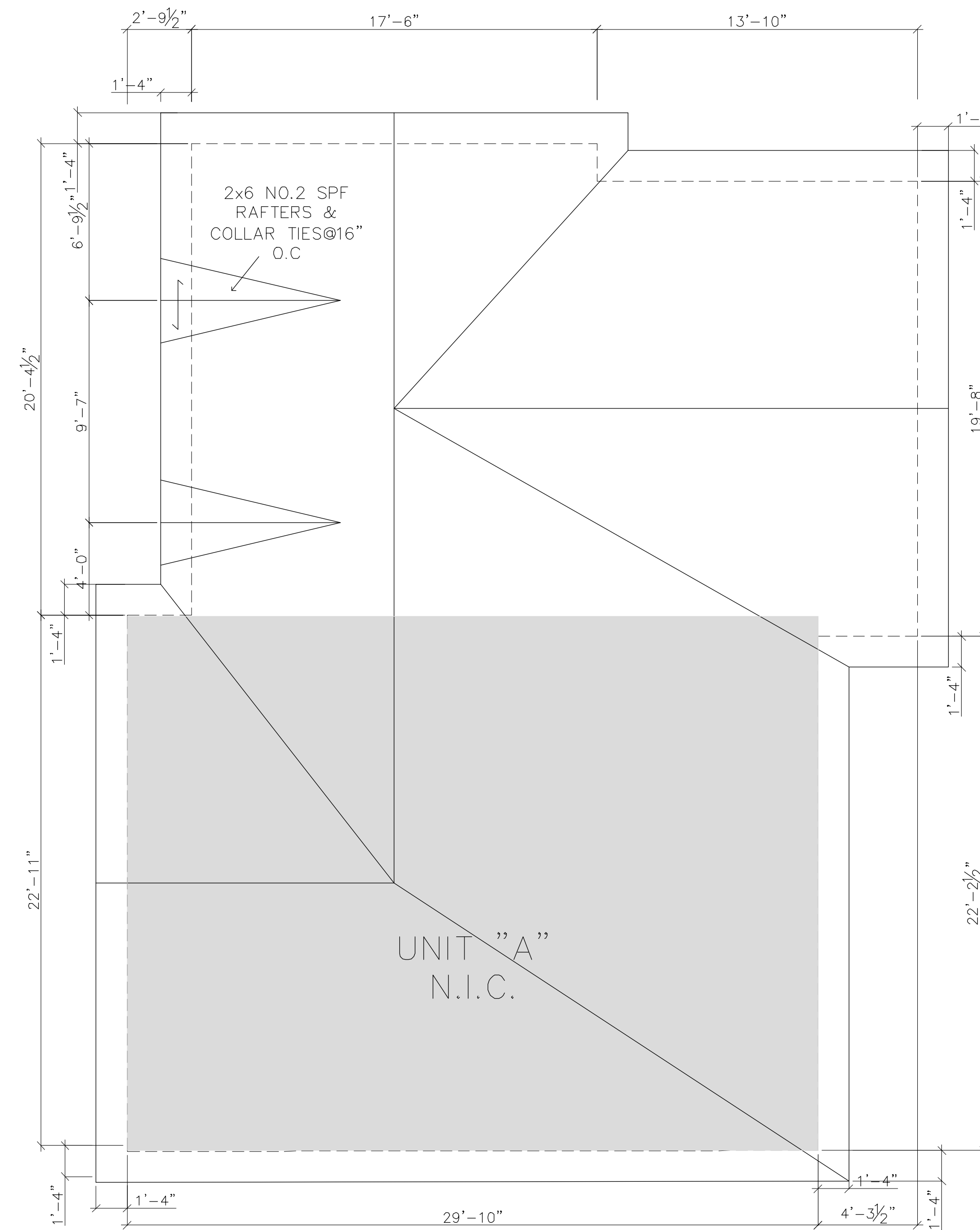
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NOTE: EXISTING SECOND FLOOR PLAN FOR REFERENCE ONLY NO CHANGES



NOTE: EXISTING ROOF PLAN FOR REFERENCE ONLY NO CHANGES

JULY 2020 1 ISSUED FOR PERMIT

Date No. Description

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da design inc
1470 Hurontario Street
Lower Suite
Mississauga, Ontario
L5G 3H4
647 242 0164 e
d.acimovic@rogers.com

Consultant's Stamp:



Engineer's Stamp:

Structural Consultant:

HVAC Consultant:

Owner Contact Information:

HABITAT FOR HUMANITY
HALTON-MISSISSAUGA

BRAD BRUDER
MANAGER OF PLANNING
AND DEVELOPMENT

1800 APPELBY LINE, UNIT 10
BURLINGTON, ON L7L 6A1
(289) 400-5228
BBRUDER@HABITATHM.CA

Project:

HABITAT FOR HUMANITY
INT. RENOVATION AND
RAMP ADDITION

8 BARTON STREET
MILTON, ONTARIO
L9T 1C6

Project No. 2020-189 Scale 1/4"

Drawn by HS Reviewed by DA

Title Drawing No.
SECOND AND ROOF PLAN

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EXISTING WEST ELEVATION



EXISTING NORTH ELEVATION



EXISTING EAST ELEVATION

JULY 2020 1 ISSUED FOR PERMIT

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Lower Suite
Mississauga, Ontario
L5G 3H4
647 242 0164 e
d.acimovic@rogers.com

Consultant's Stamp:



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HVAC Consultant:

Owner Contact Information:

HABITAT FOR HUMANITY
HALTON-MISSISSAUGA

BRAD BRUDER
MANAGER OF PLANNING
AND DEVELOPMENT

1800 APPLEBY LINE, UNIT 10
BURLINGTON, ON L7L 6A1
(289) 400-5228
BBRUDER@HABITATHM.CA

Project:

HABITAT FOR HUMANITY
INT. RENOVATION AND
RAMP ADDITION

8 BARTON STREET
MILTON, ONTARIO
L9T 1C6

Project No. 2020-189 Scale 3/16" = 1'-0"

Drawn by YNS Reviewed by DA

Title Drawing No. EXISTING ELEVATIONS

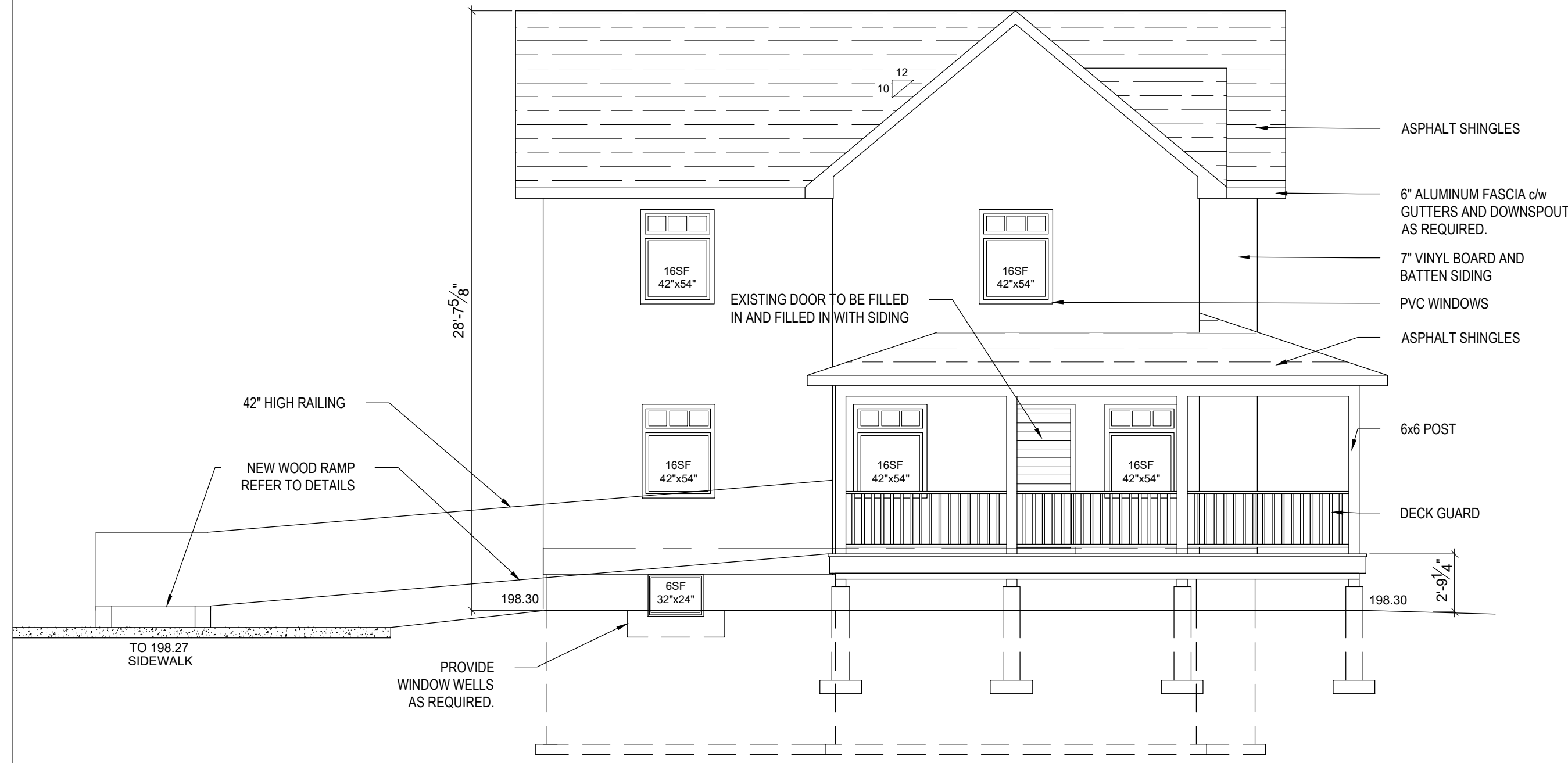
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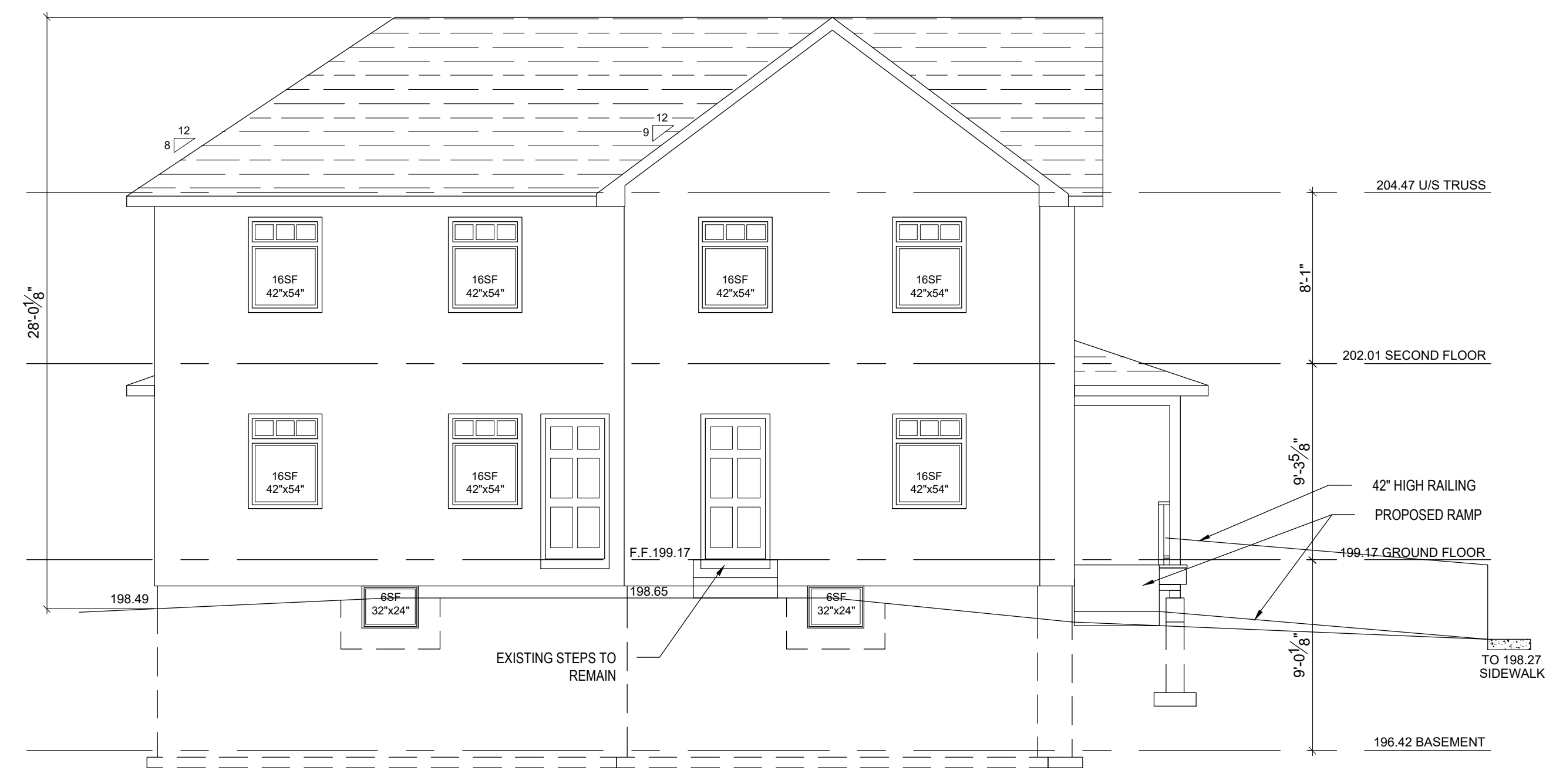
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PROPOSED WEST ELEVATION
UNPROTECTED OPENINGS UNCHANGED




PROPOSED NORTH ELEVATION
UNPROTECTED OPENINGS REDUCED FROM EXISTING



PROPOSED EAST ELEVATION
UNPROTECTED OPENINGS UNCHANGED

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 Mississauga, Ontario
 L5G 3H4
 647 242 0164 e
 d.acimovic@rogers.com

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 Structural Consultant:
 HVAC Consultant:
 Owner Contact Information: **HABITAT FOR HUMANITY HALTON-MISSISSAUGA**
BRAD BRUDER
 MANAGER OF PLANNING AND DEVELOPMENT
 1800 APPELBY LINE, UNIT 10
 BURLINGTON, ON L7L 6A1
 (289) 400-5228
 BBRUDER@HABITATHM.CA

Project: **HABITAT FOR HUMANITY INT. RENOVATION AND RAMP ADDITION**
8 BARTON STREET
MILTON, ONTARIO
L9T 1C6

Project No. **2020-189** Scale **3/16"**
 Drawn by **YNS** Reviewed by **DA**

Title: **PROPOSED ELEVATIONS**