

SCOPE OF WORK

PHASE 1

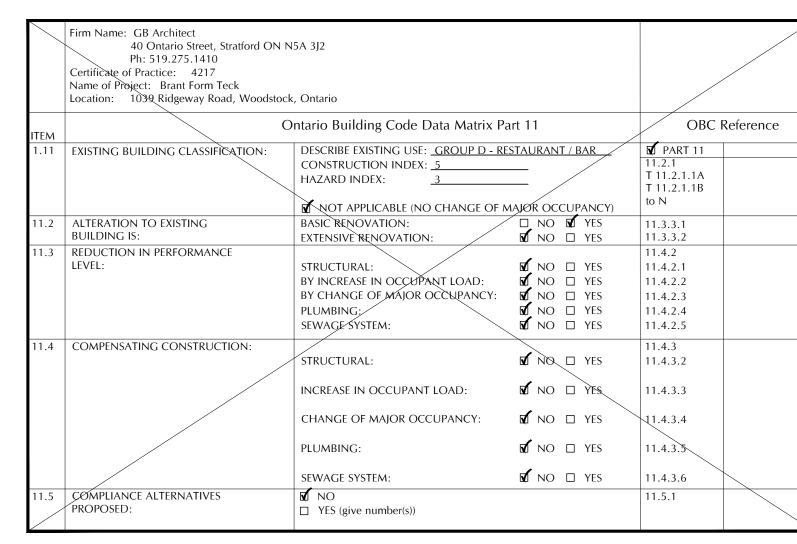
- ROOF REPLACEMENT
- 2. NEW STAIR ACCESS TO SECOND FLOOR LEVEL
- 3. IMPROVEMENTS TO EXTERIOR FACADE (NORTH AND WEST SIDES)

PHASE 2

- REMEDIAL REPAIRS TO EXISTING SECOND FLOOR LEVEL FLOOR ASSEMBLY INCLUDING FIRE SEPARATION IMPROVEMENTS)
- 2. SECOND FLOOR OFFICE EXPANSION

| 1 | Project Desc | | TERIOR/INTE | | _ NO Y |] New | |] Addition | Part 3 | ☐ Part 9 | ☐ Part 1 |
|----------------|---|---|--|---|--|--|--|--|--|---|--|
| | * | 2 SIMCOE STR | | | | | | Alteration | 2.1.1. | 2.1.1. | 11.1 to |
| | | COLLINGWOOD | | | _ | | | _ | | 9.10.3. | 11.4 |
| | Completed B | y: GB ARCH | HITECT INC | <u>.</u> | | | | | | 31.0.01 | |
| | Phone: 519-1 | | | | | | | | | | |
| | E-mail: | | | | | | | | | | |
| _ | | | | | | | | | | | |
| 2 | | oancy(s): GRC | | | | | | | 3.1.2.1.(1) | 9.10.2. | |
| 3 | Building Area | | | 487.25 | | | | 487.25 | 1.1.3.2. | 1.1.3.2. | |
| 4 | Gross Floor | | | 974.50 | | | Total: | 974.50 | 1.1.3.2. | 1.1.3.2. | |
| 5 | Number of S | | Above Grade: | : 2 | Below Gr | ade: Ø | | | 3.2.1.1. & 1.1.3.2. | 2.1.1.3. | |
| 6 | | ilding (m): 86 | | | | | | | | | |
| 7 | | treets / Access F | | | | | | | 3.2.2.10. & 3.2.5.5. | 9.10.19. | |
| 8 | Building Clas | ssification: 3.2. | .2.55 | | | | | | 3.2.2.20-83 | 9.10.4. | |
| 9 | Sprinkler Sys | tem Proposed: | | | | Entire Build | ing | | 3.2.2.20-83 | 9.10.8. | |
| | | | | | | Basement O | Only | | 3.2.1.5. | | |
| | | | | | | In Lieu of Ro | oof Rating | g | 3.2.2.17. | | |
| | | | | | S | Not Require | ed | | | | |
| 10 | Standpipe Re | equired: | | | | Yes | ▼ | | 3.2.9. | | |
| 11 | Fire Alarm R | equired: | | | | Yes | √ | No | 3.2.4. | 9.10.17.2. | |
| 12 | Water Servic | e / Supply is Ad | lequate: | | Ø | Yes | |] No | 3.2.5.7. | N/A | |
| 13 | High Buildin | g: | | | | Yes | ▼ | No | 3.2.6. | N/A | |
| 14 | Permitted Co | onstruction: | ☐ Cor | mbustible | e 🗆 | Non-Combu | ıstible 🗹 | Both | 3.2.2.20-83 | 9.10.6. | |
| | Actual Const | ruction: | ☐ Cor | mbustible | e 🗆 | Non-Combu | ıstible 🗖 | Both | | | |
| 15 | Mezzanine(s |) Area (m²): N/ | Д | | | | | | 3.2.1.1.(3)-(8) | 9.10.4.1. | |
| | | | | | | | | | | | |
| 16 | Occupant Lo | ad: | □ m ² / | person | 1 | Design of B | uilding | | 3.1.17.1. | 9.9.1.3. | |
| l | Group D | | RESTAURA | - | Load | | | ersons 90 | | | |
| ľ | Group D | Occupancy: | | | | l: | | ersons 18 | 1 | | |
| - | 1 " | . /- | | | 1 | | | | Í. | 1 | |
| 17 | Washroom F | ixture Count: | | | | | | | | | |
| 17 | | ixture Count: NT Water Close | ets Reauired | Men = | 3 W/C W | omen = 3 Ш/ | C (Exist. | No Change) | - - 2.7.4.7 | | |
| 17 | RESTAURAN | NT Water Close Water Close | ets Required ets Provided | Men = | 3 W/C W | lomen = 3 W/0 | C (Exist. | . No Change) . No Change) | 3.7.4.7. | | |
| 17 | | Water Close Water Close Water Close | ets Provided ets Required | Men = Men = | 3 W/C W | lomen = 3 W/0 Jomen = 1 W/0 | C (Exist. C | | 3.7.4.7. 3.7.4.7. | | |
| 17 | RESTAURAN | Water Close Water Close Water Close | ets Provided | Men = Men = | 3 W/C W | lomen = 3 W/0 | C (Exist. C | | | | |
| 17 | RESTAURAN | Water Close Water Close Water Close | ets Provided ets Required | Men = Men = | 3 W/C W | lomen = 3 W/0 Jomen = 1 W/0 | C (Exist. C | | | | |
| 17 | RESTAURAN | Water Close Water Close Water Close | ets Provided ets Required | Men = Men = | 3 W/C W | lomen = 3 W/0 Jomen = 1 W/0 | C (Exist. C | | | | |
| 17 | RESTAURAN | Water Close Water Close Water Close | ets Provided ets Required | Men = Men = | 3 W/C W | lomen = 3 W/0 Jomen = 1 W/0 | C (Exist. C | | | | |
| 17 | RESTAURAN | Water Close Water Close Water Close | ets Provided ets Required | Men = Men = | 3 W/C W | lomen = 3 W/0 Jomen = 1 W/0 | C (Exist. C | | | | |
| 17 | RESTAURAN | Water Close Water Close Water Close Water Close | ets Provided ets Required | Men = Men = | 3 W/C W | lomen = 3 W/0 Jomen = 1 W/0 | C (Exist. C | . No Change) | | 9.5.2. | |
| | RESTAURAN OFFICE | Water Close Water Close Water Close Water Close Water Close | ets Provided ets Required | Men = Men = | 3 W/C W 1 W/C W 1 W/C W | lomen = 3 W/C lomen = 1 W/C lomen = 1 W/C | C (Exist. | . No Change) | 3.7.4.7. | 9.5.2. 9.10.1.3.(4) | |
| 18 | RESTAURAN OFFICE Barrier-free E Hazardous S | Water Close Water Close Water Close Water Close Water Close | ets Provided ets Required ets Provided | Men = Men = | 3 W/C W 1 W/C W 1 W/C W | Ves Yes | C (Exist. | . No Change) No No | 3.7.4.7. | | |
| 18 19 | RESTAURAN OFFICE Barrier-free E Hazardous S Req | Water Close | ets Provided ets Required ets Provided Horiz | Men = Men = Men = | 3 W/C W I W/C W I W/C W | Ves L | C (Exist. | No Change) No No ign No. | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) | 9.10.1.3.(4) | |
| 18 19 | RESTAURAN OFFICE Barrier-free E Hazardous S Req | Water Close United | ets Provided ets Required ets Provided Horiz | Men = Men = Men = ontal Ass | 3 W/C W I W/C W I W/C W | Ves L | C (Exist. | No Change) No No ign No. on (ULC) | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) | 9.10.1.3.(4) 9.10.8. | |
| 18 19 | RESTAURAN OFFICE Barrier-free E Hazardous S Req F Resis | Water Close | ets Provided ets Required ets Provided Horiz Floor | Men = Men = Men = Ontal Ass FRR (Hou | 3 W/C W I W/C W I W/C W | Ves L | C (Exist. | No Change) No No ign No. on (ULC) | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) | 9.10.1.3.(4) 9.10.8. 9.10.9. | |
| 18 19 | RESTAURAN OFFICE Barrier-free E Hazardous S Req F Resis | Water Close water | ets Provided ets Required ets Provided Horiz Floor 3 Roof 3 | Men = Men = Men = Men = | 3 W/C W I W/C W I W/C W | Ves L | C (Exist. | No Change) No No ign No. on (ULC) | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) | 9.10.1.3.(4) 9.10.8. 9.10.9. | |
| 18 19 | RESTAURAN OFFICE Barrier-free E Hazardous S Req F Resis | Water Close | ets Provided ets Required ets Provided Horize Floor 3 Roof 3 Mezz. N | Men = Men = Men = Men = | 3 W/C W 1 W/C W 1 W/C W cemblies | Yes Yes L Or | C (Exist. C S S S S S S S S S S S S S S S S S S S | No Change) No No ign No. on (ULC) | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) | 9.10.1.3.(4) 9.10.8. 9.10.9. | |
| 18 19 | RESTAURAN OFFICE Barrier-free E Hazardous S Req F Resis | Water Close water | ets Provided ets Required ets Provided Horiz Floor Roof Supp | Men = | 3 W/C W I W/C W I W/C W cemblies urs) | Yes Yes L Or | isted Desi N/A N/A isted Desi | No Change) No No ign No. on (ULC) | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) | 9.10.1.3.(4) 9.10.8. 9.10.9. | |
| 18 19 | RESTAURAN OFFICE Barrier-free E Hazardous S Req F Resis | Water Close water | ets Provided ets Required ets Provided Horize Floor 3 Roof 3 Mezz. N Supp | Men = Men = Men = Men = Men = Ontal Ass FRR (House) 3/4 3/4 3/4 orting Men FRR (House) | 3 W/C W I W/C W I W/C W cemblies urs) | Yes Yes L Or | isted Desi N/A N/A isted Description | No Change) No No ign No. on (ULC) A A ign No. on (SG-2) | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) | 9.10.1.3.(4) 9.10.8. 9.10.9. | |
| 18 19 | RESTAURAN OFFICE Barrier-free E Hazardous S Req F Resis | Water Close water | ets Provided ets Required ets Provided Horiz Floor Roof Supp Floor Floor Supp | Men = | 3 W/C W I W/C W I W/C W cemblies urs) | Yes Yes L Or | isted Desi N/A N/A isted Desi Descriptic N/A N/A | No Change) No No ign No. on (ULC) ign No. on (SG-2) | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) | 9.10.1.3.(4) 9.10.8. 9.10.9. | |
| 18 19 | RESTAURAN OFFICE Barrier-free E Hazardous S Req F Resis | Water Close water | Horize Floor 3 Mezz. N Supp Floor 3 Roof 3 Roof 3 | Men = | 3 W/C W I W/C W I W/C W cemblies urs) | Yes Yes L Or | C (Exist. C) C (Ex | No Change) No No ign No. on (ULC) A ign No. on (SG-2) | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) | 9.10.1.3.(4) 9.10.8. 9.10.9. | |
| 18 19 20 | Barrier-free E Hazardous S Req F Resis Ra (F | Water Close | ets Provided ets Required ets Provided Horiz Floor 3 Roof 3 Mezz. N Floor 3 Roof 3 Mezz. N | Men = | 3 W/C W 1 W/C W 1 W/C W cemblies urs) | Yes Yes L Or | isted Desi N/A N/A isted Desi Descriptic N/A N/A | No Change) No No ign No. on (ULC) A ign No. on (SG-2) | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) 3.2.2.20-83 & 3.2.1.4. | 9.10.1.3.(4) 9.10.8. 9.10.9. 9.10.9.4.(2) | |
| 18 19 | Barrier-free E Hazardous S Req F Resis Ra (F | Design: (??) ubstances: uired ire stance ting RR) | Horize Ho | Men = | 3 W/C W 1 W/C W 1 W/C W emblies urs) Emblies urs) | Yes Yes Yes L or | isted Desi Description N/A N/A isted Desi Description N/A N/A N/A N/A N/A | No Change) No No ign No. on (ULC) ign No. on (SG-2) | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) 3.2.2.20-83 & 3.2.1.4. | 9.10.1.3.(4) 9.10.8. 9.10.9. 9.10.9.4.(2) | |
| 18 19 20 | Barrier-free E Hazardous S Req F Resis Ra (F | Water Close | ets Provided ets Required ets Provided Horiz Floor 3 Roof 3 Mezz. N Floor 3 Roof 3 Mezz. N | Men = | 3 W/C W 1 W/C W 1 W/C W cemblies rrs) embers rrs) EXIST. No Permitted | Yes Yes Yes L Or CHANGE Proposed | isted Desi Description N/A N/A N/A N/A FRR | No Change) No No ign No. on (ULC) Ign No. on (SG-2) Listed Design | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) 3.2.2.20-83 & 3.2.1.4. 3.2.3. Comb. Const. | 9.10.1.3.(4) 9.10.8. 9.10.9. 9.10.9.4.(2) 9.10.14. Comb. Const. | |
| 18 19 20 | Barrier-free E Hazardous S Req F Resis Ra (F | Design: (??) Ubstances: uired ire stance ting RR) ration - Construct Area of EBF (m²) | Horizz Horizz Floor 3 Roof 3 Mezz. N Supp Floor 3 Mezz. N Ction of Exteri | Men = | 3 W/C W 1 W/C W 1 W/C W emblies urs) Emblies urs) | Yes Yes Yes L Or CHANGE Proposed | isted Desi Description N/A N/A isted Desi Description N/A N/A N/A N/A N/A | No Change) No No ign No. on (ULC) Ign No. on (SG-2) Listed Design | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) 3.2.2.20-83 & 3.2.1.4. 3.2.3. Comb. Const. Comb. Cladding | 9.10.1.3.(4) 9.10.8. 9.10.9. 9.10.9.4.(2) 9.10.14. Comb. Const. Nonc. Cladding | Nonc. Cla |
| 18 19 20 | Barrier-free E Hazardous S Req F Resis Ra (F | Design: (??) ubstances: uired ire stance ting RR) | Horize Ho | Men = | 3 W/C W 1 W/C W 1 W/C W cemblies rrs) embers rrs) EXIST. No Permitted | Yes Yes Yes L Or CHANGE Proposed | isted Desi Description N/A N/A N/A N/A FRR | No Change) No No ign No. on (ULC) Ign No. on (SG-2) Listed Design | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) 3.2.2.20-83 & 3.2.1.4. 3.2.3. Comb. Const. | 9.10.1.3.(4) 9.10.8. 9.10.9. 9.10.9.4.(2) 9.10.14. Comb. Const. | |
| 18 19 20 | Barrier-free E Hazardous S Req F Resis Ra (F | Design: (??) Ubstances: uired ire stance ting RR) ration - Construct Area of EBF (m²) | Horizz Horizz Floor 3 Roof 3 Mezz. N Supp Floor 3 Mezz. N Ction of Exteri | Men = | 3 W/C W 1 W/C W 1 W/C W cemblies rrs) embers rrs) EXIST. No Permitted | Yes Yes Yes L Or CHANGE Proposed | isted Desi Description N/A N/A N/A N/A FRR | No Change) No No ign No. on (ULC) Ign No. on (SG-2) Listed Design | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) 3.2.2.20-83 & 3.2.1.4. 3.2.3. Comb. Const. Comb. Cladding | 9.10.1.3.(4) 9.10.8. 9.10.9. 9.10.9.4.(2) 9.10.14. Comb. Const. Nonc. Cladding | Nonc. Co |
| 18 19 20 | Barrier-free E Hazardous S Req F Resis Ra (F Spatial Separ Walls | Design: (??) Ubstances: uired ire stance ting RR) Area of EBF (m²) N/A | Horizz Horizz Floor 3 Roof 3 Mezz. N Supp Floor 3 Mezz. N Ction of Exteri | Men = | 3 W/C W 1 W/C W 1 W/C W cemblies rrs) embers rrs) EXIST. No Permitted | Yes Yes Yes L Or CHANGE Proposed U.O.'s (%) | isted Desi Description N/A N/A N/A N/A FRR | No Change) No No ign No. on (ULC) Ign No. on (SG-2) Listed Design | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) 3.2.2.20-83 & 3.2.1.4. 3.2.3. Comb. Const. Comb. Cladding | 9.10.1.3.(4) 9.10.8. 9.10.9. 9.10.9.4.(2) 9.10.14. Comb. Const. Nonc. Cladding | Nonc. Cla |
| 18 19 20 | Barrier-free E Hazardous S Req F Resis Ra (F Spatial Separ Walls North East | Design: (??) Ubstances: uired ire stance ting RR) Cation - Construct Area of EBF (m²) N/A N/A | Horizz Horizz Floor 3 Roof 3 Mezz. N Supp Floor 3 Mezz. N Ction of Exteri | Men = | 3 W/C W 1 W/C W 1 W/C W cemblies rrs) embers rrs) EXIST. No Permitted | Yes Yes Yes Yes Yes Under = 1 W/C Yes Yes Ves Ves Ves Ves Ves Ves | isted Desi Description N/A N/A N/A N/A FRR | No Change) No No ign No. on (ULC) ign No. on (SG-2) Listed Design or Description - | 3.7.4.7. 3.8. 3.3.1.2.(1) & 3.3.1.19.(1) 3.2.2.20-83 & 3.2.1.4. 3.2.3. Comb. Const. Comb. Cladding | 9.10.1.3.(4) 9.10.8. 9.10.9. 9.10.9.4.(2) 9.10.14. Comb. Const. Nonc. Cladding | Nonc. Cla |

EXTERIOR/INTERIOR RENOVATIONS TO 32 SIMCOE



OBC SECOND FLOOR PLAN - PROPOSED INTERIOR RENOVATIONS SECOND FLOOR ROOM LEGEND

201 STAIR A 202 CORRIDOR 203 CLOSET

201) CORRIDOR

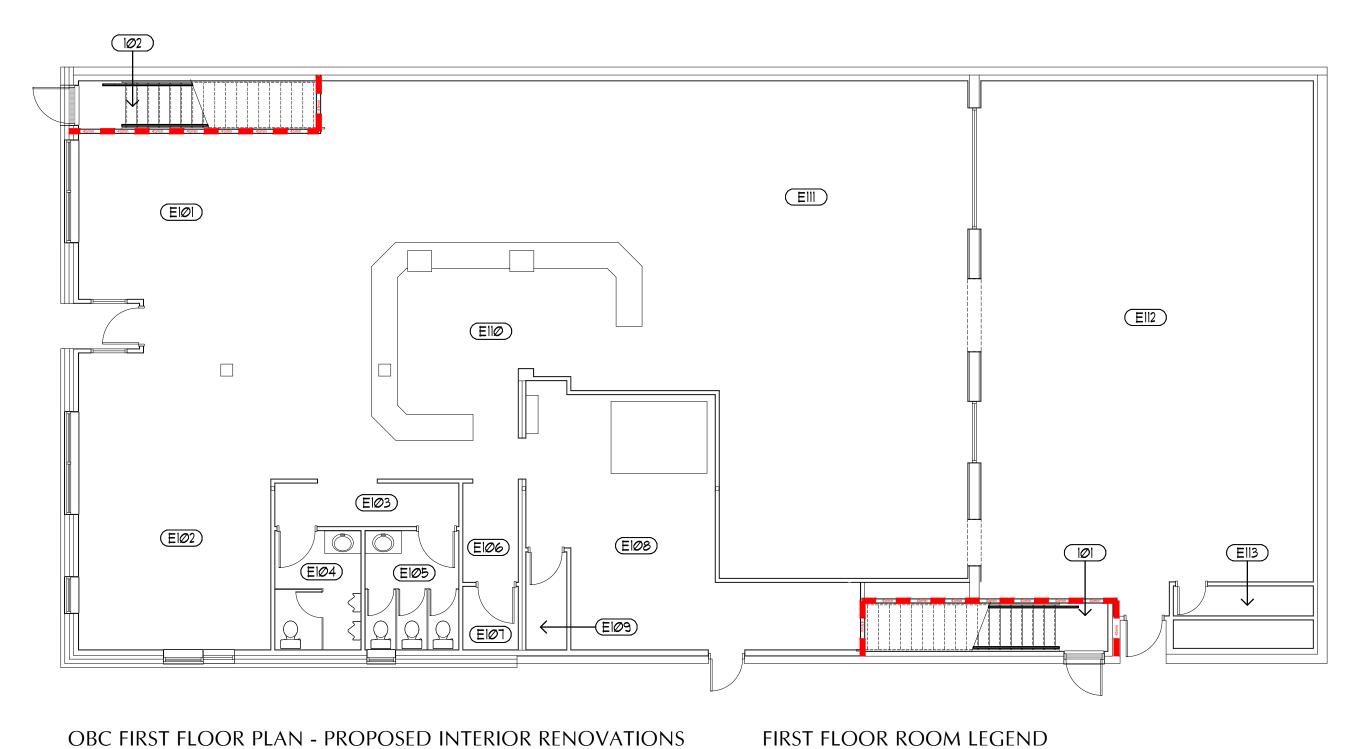
208 OFFICE

209 OFFICE 21Ø OFFICE 211 STAIR B

215 OFFICE

216 OFFICE

- 217 CORRIDOR 218 OFFICE 219 OFFICE 220 CORRIDOR
- 204) JANITOR 205 WASHROOM 206) WASHROOM
 - 212 CORRIDOR 213 OFFICE 214 MECH./ELECT. ROOM
- 221) BOARD ROOM 222 STORAGE
- 223) MECHANICAL/ STORAGE ROOM



218 EIII

OBC CROSS SECTION - PROPOSED INTERIOR RENOVATIONS

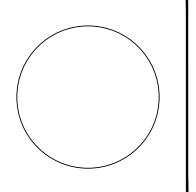
OBC FIRST FLOOR PLAN - PROPOSED INTERIOR RENOVATIONS

- (EIØI) EXIST. LOUNGE AREA
- EIØT) EXIST. STAFF WASHROOM E108) EXIST. KITCHEN (EIØ2) EXIST. SEATING AREA (EIØ3) EXIST. CORRIDOR
- (EIØ9) EXIST. ELECTRICAL ROOM (EIØ4) EXIST. MENS WASHROOM EIIO EXIST. BAR (EIØ5) EXIST. WOMENS WASHROOM (EIII) EXIST. LOUNGE AREA
- EIØØ EXIST. CORRIDOR E112 EXIST. BILLIARD ROOM Eli3 EXIST. STORAGE ROOM

(101) STAIR A 102 STAIR B

GENERAL NOTES DO NOT SCALE DRAWINGS. DRAWINGS MUST BE READ IN CONJUNCTION WITH WRITTEN SPECIFICATIONS. ALL WORK SHALL BE CARRIED OUT ACCORDING TO LATEST VERSIONS OF THE ONTARIO BUILDING CODE, OTHER APPLICABLE CODES, AND ALL AUTHORITIES HAVING CHECK AND VERIFY ALL DIMENSIONS AND REPORT ALL DISCREPANCIES OR AMBIGUITIES TO THE ARCHITECT PRIOR TO ISSUANCE OF CONTRACT. ALL DRAWINGS ARE THE PROPERTY OF THE ARCHITECT AND MUST BE RETURNED UPON REQUEST.

| No. | REVISION | DATE | |
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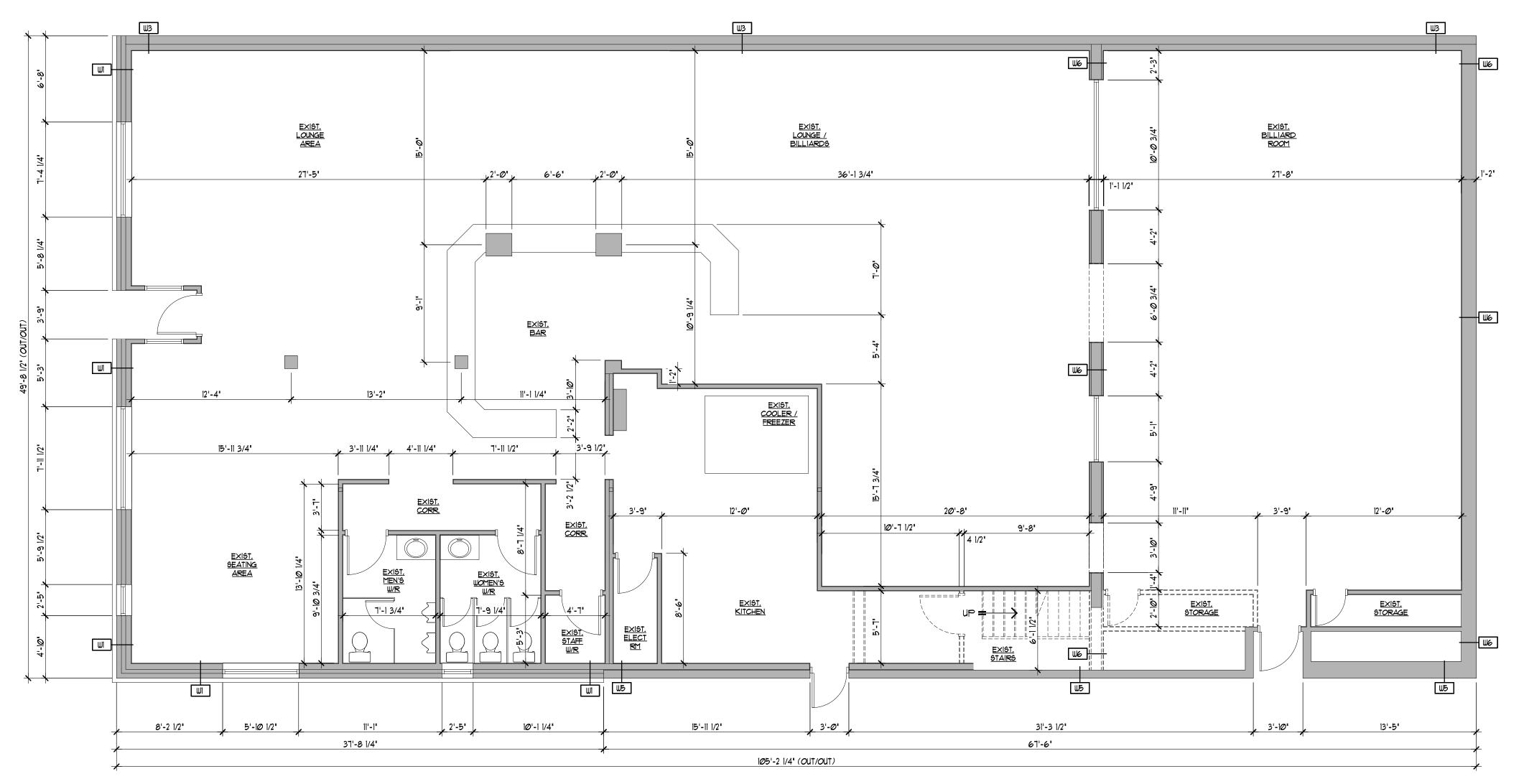


Phase 1 Roof Replacement / Exterior Facade Improvements

32 Simcoe Street Collingwood, Ontario

| | 1/8"=1'-0" | |
|-----------|----------------|---|
| AWN BY | MW | |
| OJECT NO. | 22-189 | , |
| ΓE | APRIL 30, 2025 | |

AO



FIRST FLOOR PLAN - EXISTING CONDTIONS

GENERAL NOTES

DO NOT SCALE DRAWINGS.

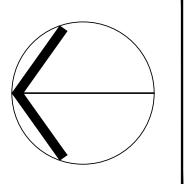
DRAWINGS MUST BE READ IN CONJUNCTION WITH WRITTEN SPECIFICATIONS.

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CHECK AND VERIFY ALL DIMENSIONS AND REPORT ALL DISCREPANCIES OR AMBIGUITIES TO THE ARCHITECT PRIOR TO ISSUANCE OF CONTRACT.

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| No. | REVISION | DATE |
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Phase 1 Roof
Replacement / Exterior
Facade Improvements

32 Simcoe Street Collingwood, Ontario

| FIRST FLOOR PLAN |
|---------------------|
| EXISTING CONDITIONS |

 SCALE
 3/16"=1'-0"

 DRAWN BY
 MW

 PROJECT NO.
 22-189

 DATE
 APRIL 30, 2025

WOOD POST SCHEDULE

P3 EXIST. 8'x8' ROUGH SAWN WOOD POST

EXIST. BRICK VENEER
EXIST. DOUBLE WYTHE BRICK (ORIGINAL)
EXIST. 2"x6" WOOD STUDS AT 16" O.C.
EXIST. BATT INSULATION
EXIST. 1/2" GYPSUM BOARD

EXIST. LATHE AND STUCCO EXTERIOR FINISH EXIST. DOUBLE WYTHE BRICK (ORIGINAL) (ORIGINAL DOUBLE WYTHE BRICK TO REMAIN)

EXIST. 8' POURED CONCRETE WALL EXIST. 2'x6' WOOD STUDS AT I6' O.C. EXIST. BATT INSULATIN EXIST. I/2' GYPSUM BOARD

EXIST. 8" POURED CONCRETE WALL

EXIST. 8' CONCRETE BLOCK WALL (TO REMAIN)

EXIST. 10" CONCRETE BLOCK WALL (TO REMAIN)

EXIST. 2"x6" WOOD STUD EXIST. 2"x4" WOOD STUD EXIST. 1/2" PLYWOOD SHEATHING

EXIST. 2"x4" WOOD STUD EXIST. 1/2" PLYWOOD SHEATHING

EXIST. 2"x4" WOOD STUD EXIST. 1" BOARDS

₩1∅ EXIST. 2'x4' WOOD STUD AT 32' O.C

W9

EXIST. (3)2"x6" ROUGH SAWN WOOD POST

MARK DESCRIPTION

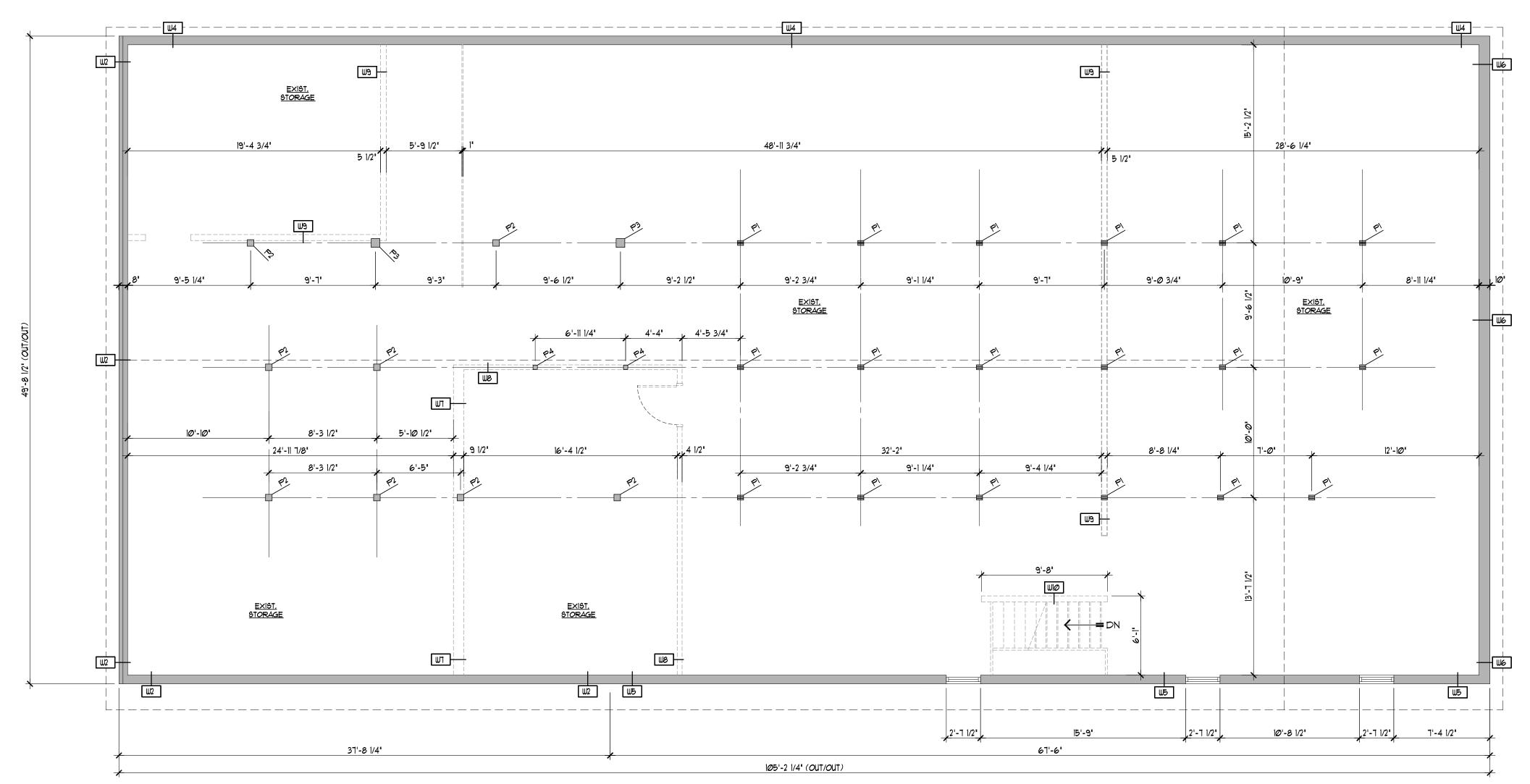
P2 EXIST. 6'x6' WOOD POST

P4 EXIST. 4"x4" WOOD POST

WALL SCHEDULE

MARK DESCRIPTION

A1
SHEET NUMBER



SECOND FLOOR PLAN - EXISTING CONDTIONS

GENERAL NOTES

DO NOT SCALE DRAWINGS.

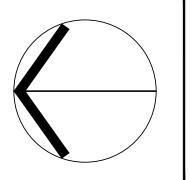
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Phase 1 Roof
Replacement / Exterior
Facade Improvements

32 Simcoe Street Collingwood, Ontario SECOND FLOOR PLAN EXISTING CONDITIONS

 SCALE
 3/16"=1'-0"

 DRAWN BY
 MW

 PROJECT NO.
 22-189

 DATE
 APRIL 30, 2025

WOOD POST SCHEDULE

P3 EXIST. 8'X8' ROUGH SAWN WOOD POST

EXIST. BRICK VENEER
EXIST. DOUBLE WYTHE BRICK (ORIGINAL)
EXIST. 2'x6' WOOD STUDS AT 16' O.C.
EXIST. BATT INSULATION

EXIST. LATHE AND STUCCO EXTERIOR FINISH EXIST. DOUBLE WYTHE BRICK (ORIGINAL) (ORIGINAL DOUBLE WYTHE BRICK TO REMAIN)

EXIST. 8' POURED CONCRETE WALL EXIST. 2'x6' WOOD STUDS AT I6' O.C. EXIST. BATT INSULATIN EXIST. I/2' GYPSUM BOARD

EXIST. 8' POURED CONCRETE WALL

EXIST. 8" CONCRETE BLOCK WALL

EXIST. 10' CONCRETE BLOCK WALL

EXIST. 2'x6' WOOD STUD EXIST. 2'x4' WOOD STUD EXIST. 1/2' PLYWOOD SHEATHING

EXIST. 2'x4' WOOD STUD EXIST. 1/2" PLYWOOD SHEATHING

EXIST. 2"x4" WOOD STUD EXIST. 1" BOARDS

₩1∅ EXIST. 2'x4' WOOD STUD AT 32' O.C

(TO REMAIN)

EXIST. 1/2" GYPSUM BOARD

EXIST. (3)2"x6" ROUGH SAWN WOOD POST

MARK DESCRIPTION

P2 EXIST. 6'x6' WOOD POST

P4 EXIST. 4'x4' WOOD POST

WALL SCHEDULE

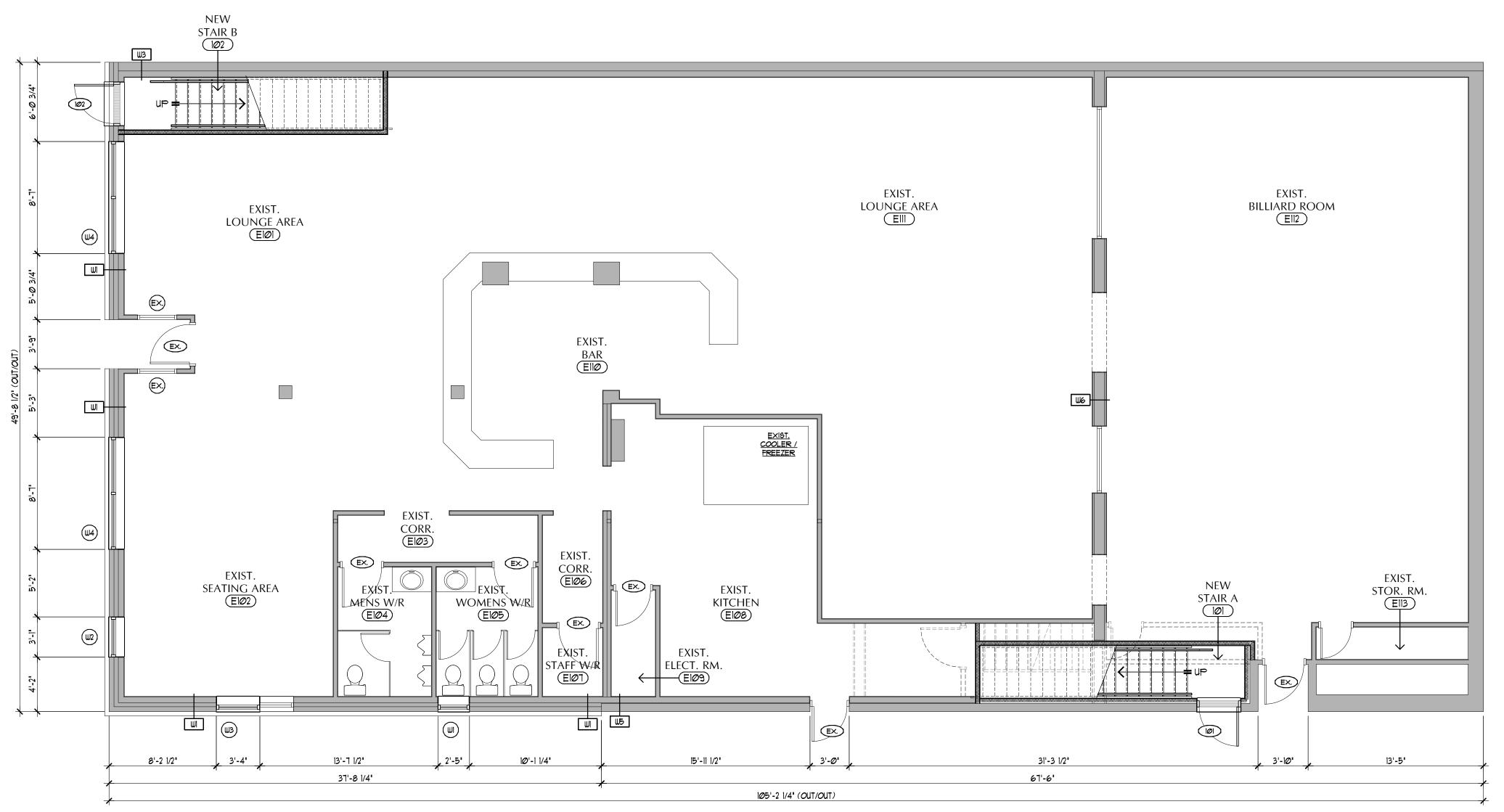
MARK DESCRIPTION

W6

WT

W9

A2



FIRST FLOOR PLAN - PROPOSED INTERIOR RENOVATIONS

GENERAL NOTES

DO NOT SCALE DRAWINGS.

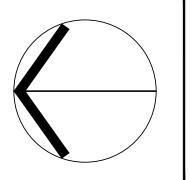
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Phase 1 Roof Replacement / Exterior Facade Improvements

32 Simcoe Street Collingwood, Ontario

| RAWING | TITLE | |
|--------|------------------|---|
| | FIRST FLOOR PLAI | V |
| | | _ |
| | PROPOSED INTERIC | П |
| | RENOVATIONS | |
| | | |

 SCALE
 3/16"=1'-0"

 DRAWN BY
 MW

 PROJECT NO.
 22-189

 DATE
 APRIL 30, 2025

WOOD POST SCHEDULE

PI EXIST. (3)2'x6' ROUGH SAUN WOOD POST

P3 EXIST. 8'X8' ROUGH SAWN WOOD POST

EXIST. BRICK VENEER
EXIST. DOUBLE WYTHE BRICK (ORIGINAL)
EXIST. 2"x6" WOOD STUDS AT 16" O.C.
EXIST. BATT INSULATION
EXIST. 1/2" GYPSUM BOARD

EXIST. LATHE AND STUCCO EXTERIOR FINISH EXIST. DOUBLE WYTHE BRICK (ORIGINAL) (ORIGINAL DOUBLE WYTHE BRICK TO REMAIN)

EXIST. 8' POURED CONCRETE WALL EXIST. 2'x6' WOOD STUDS AT I6' O.C. EXIST. BATT INSULATIN EXIST. I/2' GYPSUM BOARD

EXIST. 8" POURED CONCRETE WALL

EXIST. 8" CONCRETE BLOCK WALL (TO REMAIN)

EXIST. 10' CONCRETE BLOCK WALL (TO REMAIN)

EXIST. 2'X6' WOOD STUD EXIST. 2'X4' WOOD STUD EXIST. 1/2" PLYWOOD SHEATHING

EXIST. 2"x4" WOOD STUD EXIST. 1/2" PLYWOOD SHEATHING

EXIST. 2"x4" WOOD STUD EXIST. 1" BOARDS

₩1∅ EXIST. 2'x4' WOOD STUD AT 32' O.C

MARK DESCRIPTION

P2 EXIST. 6'x6' WOOD POST

P4 EXIST. 4'x4' WOOD POST

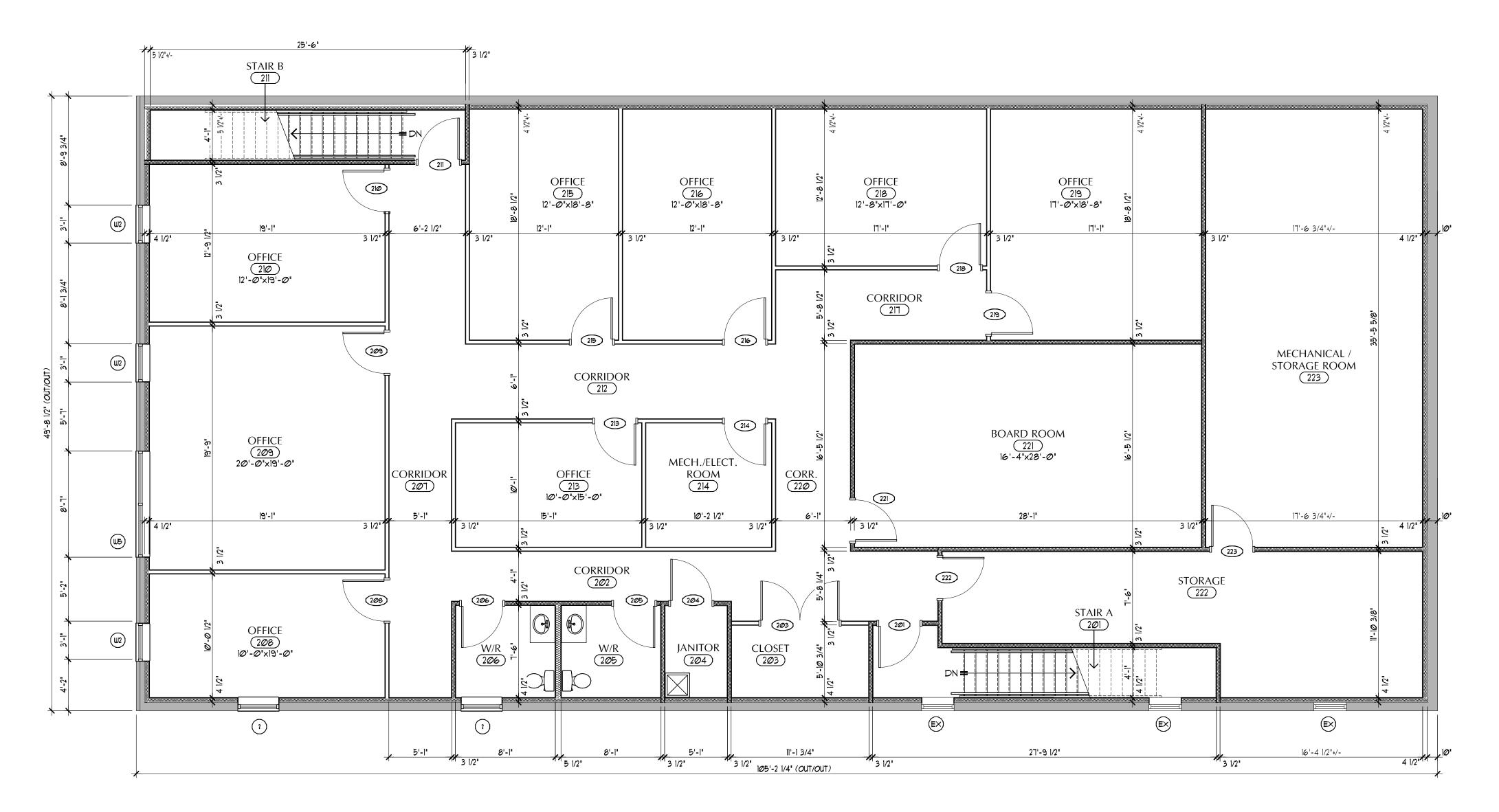
WALL SCHEDULE

MARK DESCRIPTION

W5

W9

SHEET NUMBER



SECOND FLOOR PLAN - PROPOSED INTERIOR RENOVATIONS

GENERAL NOTES

DO NOT SCALE DRAWINGS.

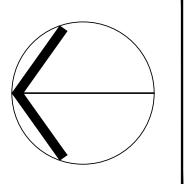
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Phase 1 Roof Replacement / Exterior Facade Improvements

32 Simcoe Street Collingwood, Ontario

| WING | TITLE |
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| | SECOND FLOOR PLAN |
| | |
| | PROPOSED INTERIOR |
| | |
| | RENOVATIONS |

 SCALE
 3/16"=1'-0"

 DRAWN BY
 MW

 PROJECT NO.
 22-189

 DATE
 APRIL 30, 2025

WOOD POST SCHEDULE

P3 EXIST. 8'X8' ROUGH SAWN WOOD POST

EXIST. BRICK VENEER
EXIST. DOUBLE WYTHE BRICK (ORIGINAL)
EXIST. 2'x6' WOOD STUDS AT 16' O.C.
EXIST. BATT INSULATION
EXIST. 1/2' GYPSUM BOARD

EXIST. LATHE AND STUCCO EXTERIOR FINISH EXIST. DOUBLE WYTHE BRICK (ORIGINAL) (ORIGINAL DOUBLE WYTHE BRICK TO REMAIN)

EXIST. 8' POURED CONCRETE WALL EXIST. 2'x6' WOOD STUDS AT I6' O.C. EXIST. BATT INSULATIN EXIST. I/2' GYPSUM BOARD

EXIST. 8' POURED CONCRETE WALL

EXIST. 8' CONCRETE BLOCK WALL (TO REMAIN)

EXIST. 10' CONCRETE BLOCK WALL (TO REMAIN)

EXIST. 2'x6' WOOD STUD EXIST. 2'x4' WOOD STUD EXIST. 1/2' PLYWOOD SHEATHING

EXIST. 2'x4' WOOD STUD EXIST. 1/2" PLYWOOD SHEATHING

EXIST. 2"x4" WOOD STUD EXIST. 1" BOARDS

₩1∅ EXIST. 2'x4' WOOD STUD AT 32' O.C

W9

EXIST. (3)2"x6" ROUGH SAWN WOOD POST

MARK DESCRIPTION

P2 EXIST. 6'x6' WOOD POST

P4 EXIST. 4"x4" WOOD POST

WALL SCHEDULE

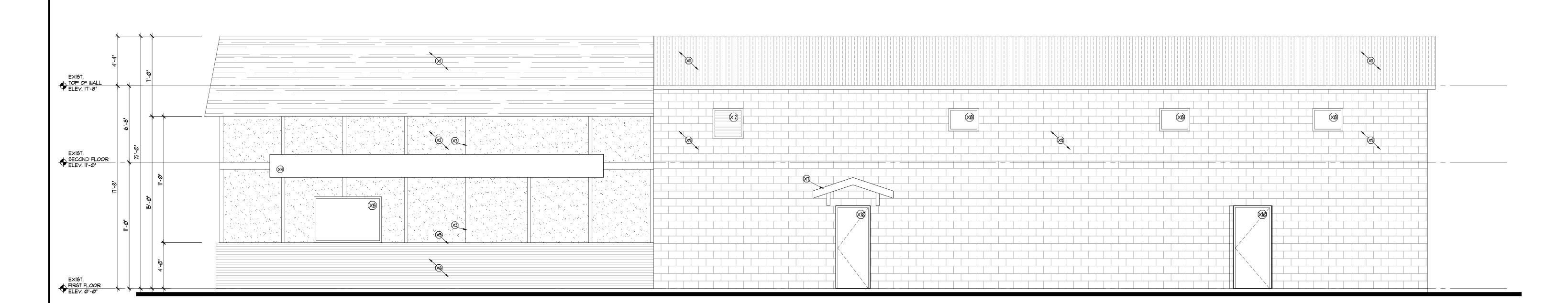
MARK DESCRIPTION

A4
SHEET NUMBER

EXIST. ADJACENT BUILDING (40 SIMCOE ST.) « EXIST. SECOND FLOOR ELEV. II'-Ø' EXIST. FIRST FLOOR ELEV. Ø'-Ø'

MATERIALS LEGEND (EXISTING):

- X) EXISTING ASPHALT SHINGLES
- (2) EXISTING LATHE AND STUCCO EXTERIOR FINISH
- X3 EXISTING WOOD TRIM
- X4) EXISTING SIGNAGE
- (X5) EXISTING PRECAST COPING STONE
- EXISTING BRICK VENEER
- EXISTING CANOPY
- EXISTING WINDOW EXISTING CONCRETE BLOCK (PAINTED)
- EXISTING HOLLOW METAL DOOR AND FRAME
- EXISTING METAL ROOFING
- EXISTING ALUMINUM LOUVRE

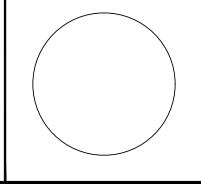


EXISTING WEST ELEVATION

EXISTING NORTH ELEVATION

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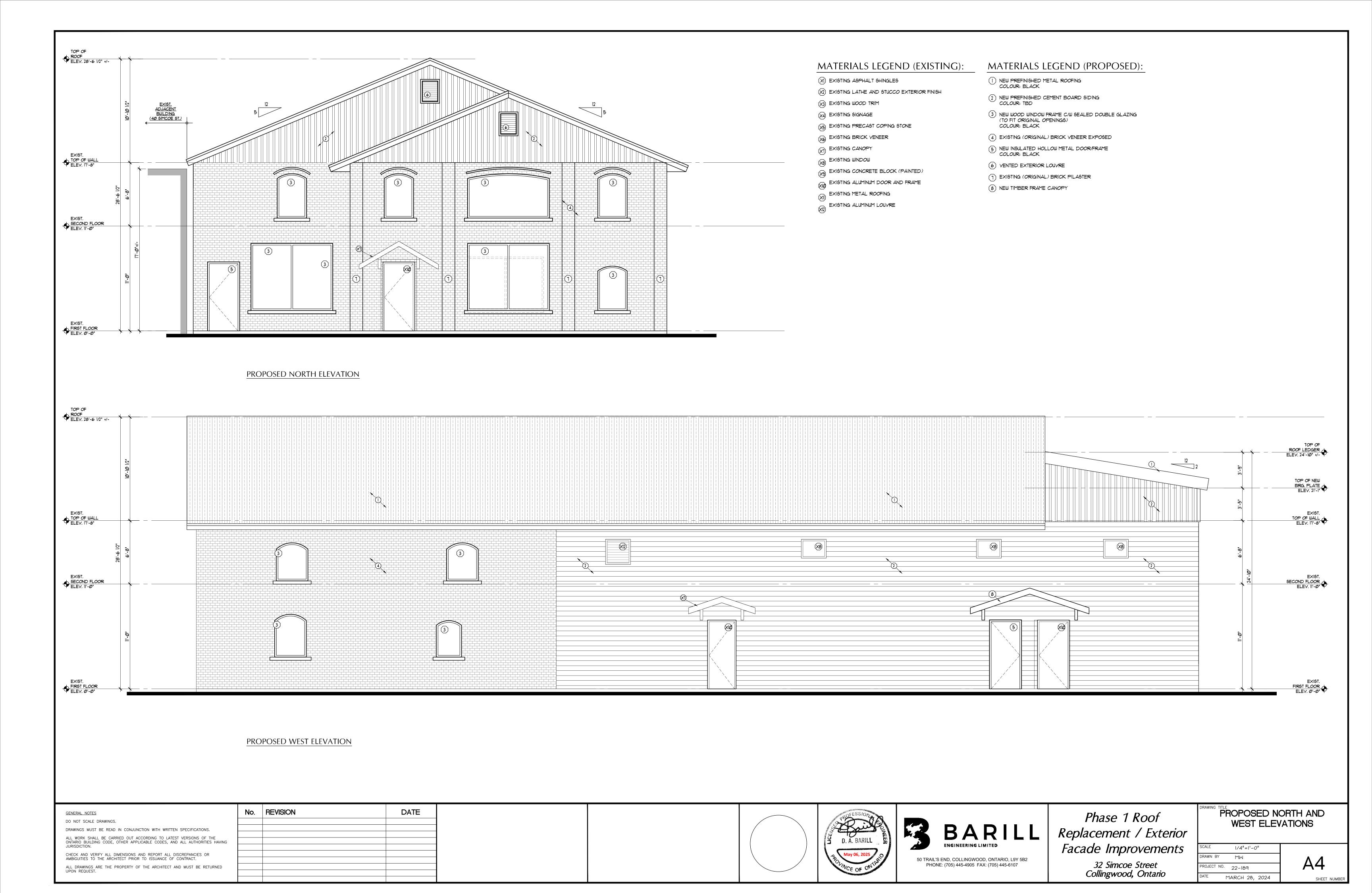
Phase 1 Roof Replacement / Exterior Facade Improvements

32 Simcoe Street Collingwood, Ontario

| WING | TITLE |
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| | EXISTING NORTH AND |
| | |
| | WEST ELEVATIONS |
| | |

| /\LL | 1/4"=1"-0" | |
|-----------|----------------|--|
| AWN BY | MW | |
| OJECT NO. | 22-189 | |
| TE | APRIL 30, 2025 | |

A3



I. REMOVE AND DISPOSE OF EXIST. METAL ROOFING AND ROOFING BOARDS.
2. REMOVE AND DISPOSE OF EXIST. ROUGH SAUN RAFTERS, BUILT-UP ROOF BEAMS AND ALL INTERIOR POSTS.

WOOD POST SCHEDULE MARK DESCRIPTION EXIST. (3)2"x6" ROUGH SAWN WOOD POST (TO BE REMOVED) EXIST. 6'x6' WOOD POST (TO BE REMOVED) EXIST. 8'x8' ROUGH SAWN WOOD POST (TO BE REMOVED) EXIST. 4'x4' WOOD POST (TO BE REMOVED) BEAM SCHEDULE MARK DESCRIPTION EXIST. (3)2"x6" ROUGH SAWN WOOD BEAM (TO BE WALL SCHEDULE MARK DESCRIPTION EXIST. BRICK VENEER EXIST. DOUBLE WYTHE BRICK (ORIGINAL) EXIST. 2'x6' WOOD STUDS AT 16' O.C. EXIST. BATT INSULATION EXIST. 1/2' GYPSUM BOARD EXIST. LATHE AND STUCCO EXTERIOR FINISH EXIST. DOUBLE WYTHE BRICK (ORIGINAL) (ORIGINAL DOUBLE WYTHE BRICK TO REMAIN) EXIST. 8' POURED CONCRETE WALL EXIST. 2'x6' WOOD STUDS AT I6' O.C. EXIST. BATT INSULATIN EXIST. 1/2' GYPSUM BOARD EXIST. 8" POURED CONCRETE WALL (TO REMAIN) EXIST. 8" CONCRETE BLOCK WALL (TO REMAIN) W5

W6

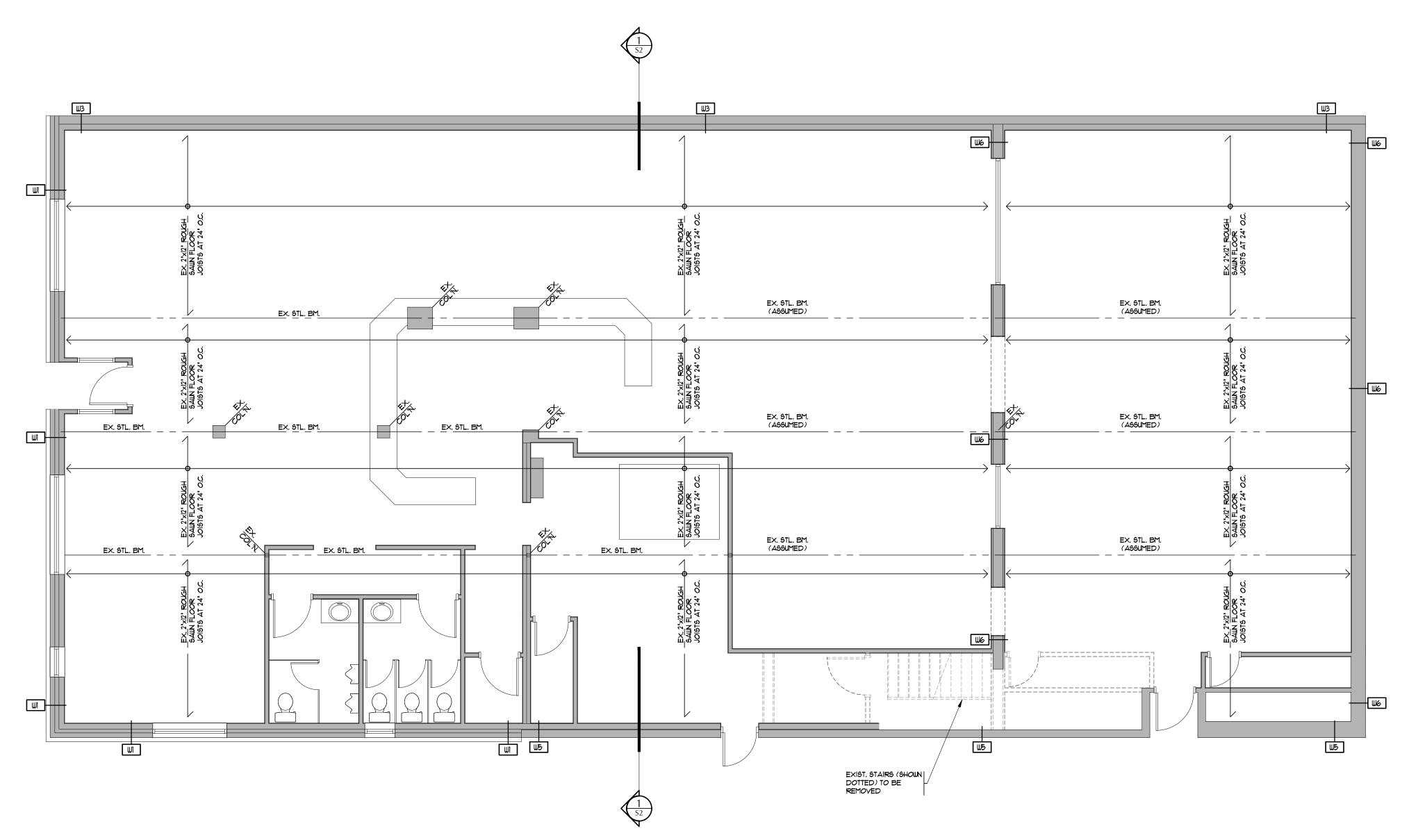
EXIST. IØ' CONCRETE BLOCK WALL (TO REMAIN)

EXIST. 2'x6' WOOD STUD EXIST. 2'x4' WOOD STUD EXIST. 1/2' PLYWOOD SHEATHING

EXIST. 2'x4' WOOD STUD EXIST. 1/2' PLYWOOD SHEATHING

EXIST. 2'x4' WOOD STUD EXIST. I' BOARDS

W10 EXIST. 2"x4" WOOD STUD AT 32" O.C



EXISTING SECOND FLOOR FRAMING / DEMOLITION PLAN

GENERAL NOTES

DO NOT SCALE DRAWINGS.

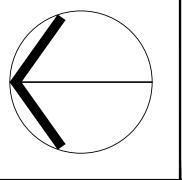
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Phase 1 Roof
Replacement / Exterior
Facade Improvements

32 Simcoe Street Collingwood, Ontario

| EXISTING SECOND FLOC |
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| DEMOLITION PLAN |

| SCALE | 3/16"=1'-0" |
|-------------|----------------|
| DRAWN BY | MW |
| PROJECT NO. | 22-189 |
| DATE | APRIL 30, 2025 |



SCOPE OF DEMOLITION WORK

1. REMOVE AND DISPOSE OF EXIST. METAL ROOFING AND ROOFING BOARDS.
2. REMOVE AND DISPOSE OF EXIST. ROUGH SAWN RAFTERS, BUILT-UP ROOF BEAMS AND ALL INTERIOR POSTS.

WOOD POST SCHEDULE

EXIST. 6'x6' WOOD POST (TO BE REMOVED)

(TO BE REMOVED)

WALL SCHEDULE

MARK DESCRIPTION

W5

W6

WT

W9

EXIST. 4"x4" WOOD POST (TO BE REMOVED)

EXIST. BRICK VENEER
EXIST. DOUBLE WYTHE BRICK (ORIGINAL)
EXIST. 2'x6' WOOD STUDS AT 16' O.C.
EXIST. BATT INSULATION

EXIST. LATHE AND STUCCO EXTERIOR FINISH EXIST. DOUBLE WYTHE BRICK (ORIGINAL) (ORIGINAL DOUBLE WYTHE BRICK TO REMAIN)

EXIST. 8' POURED CONCRETE WALL EXIST. 2'x6' WOOD STUDS AT 16' O.C. EXIST. BATT INSULATIN

EXIST. 8' POURED CONCRETE WALL

EXIST. 8" CONCRETE BLOCK WALL

EXIST. 10' CONCRETE BLOCK WALL

EXIST. 2'x6' WOOD STUD EXIST. 2'x4' WOOD STUD EXIST. 1/2' PLYWOOD SHEATHING

EXIST. 2'x4' WOOD STUD EXIST. 1/2' PLYWOOD SHEATHING

EXIST. 2"x4" WOOD STUD EXIST. 1" BOARDS

₩1∅ EXIST. 2'x4' WOOD STUD AT 32' O.C

(TO REMAIN)

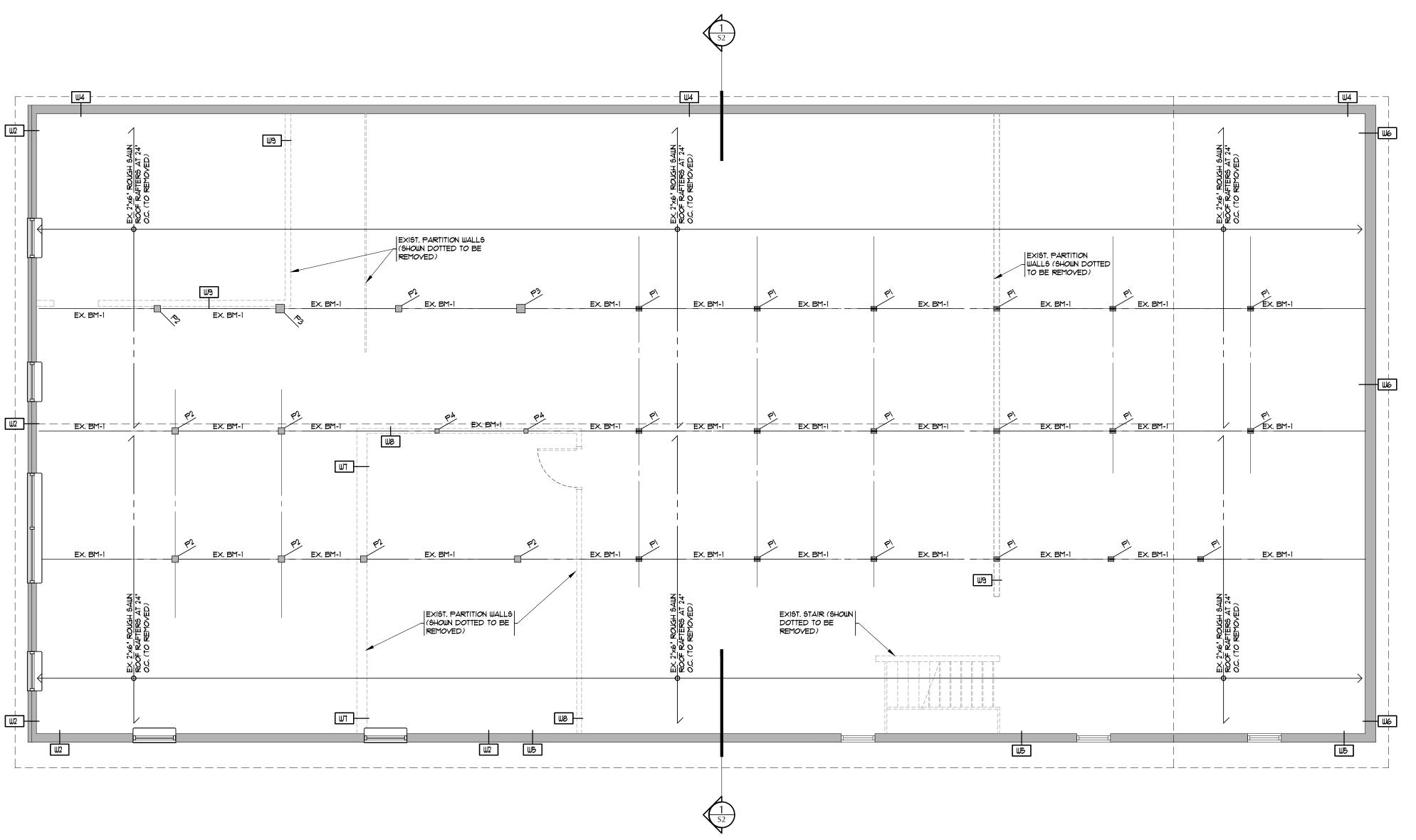
EXIST. 1/2" GYPSUM BOARD

EXIST. 1/2" GYPSUM BOARD

EXIST. (3)2'x6" ROUGH SAWN WOOD POST (TO BE REMOVED)

EXIST. 8'x8' ROUGH SAWN WOOD POST

MARK DESCRIPTION



EXISTING ROOF FRAMING / DEMOLITION PLAN

GENERAL NOTES

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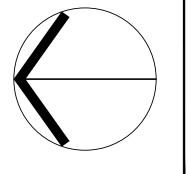
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Phase 1 Roof Replacement / Exterior Facade Improvements

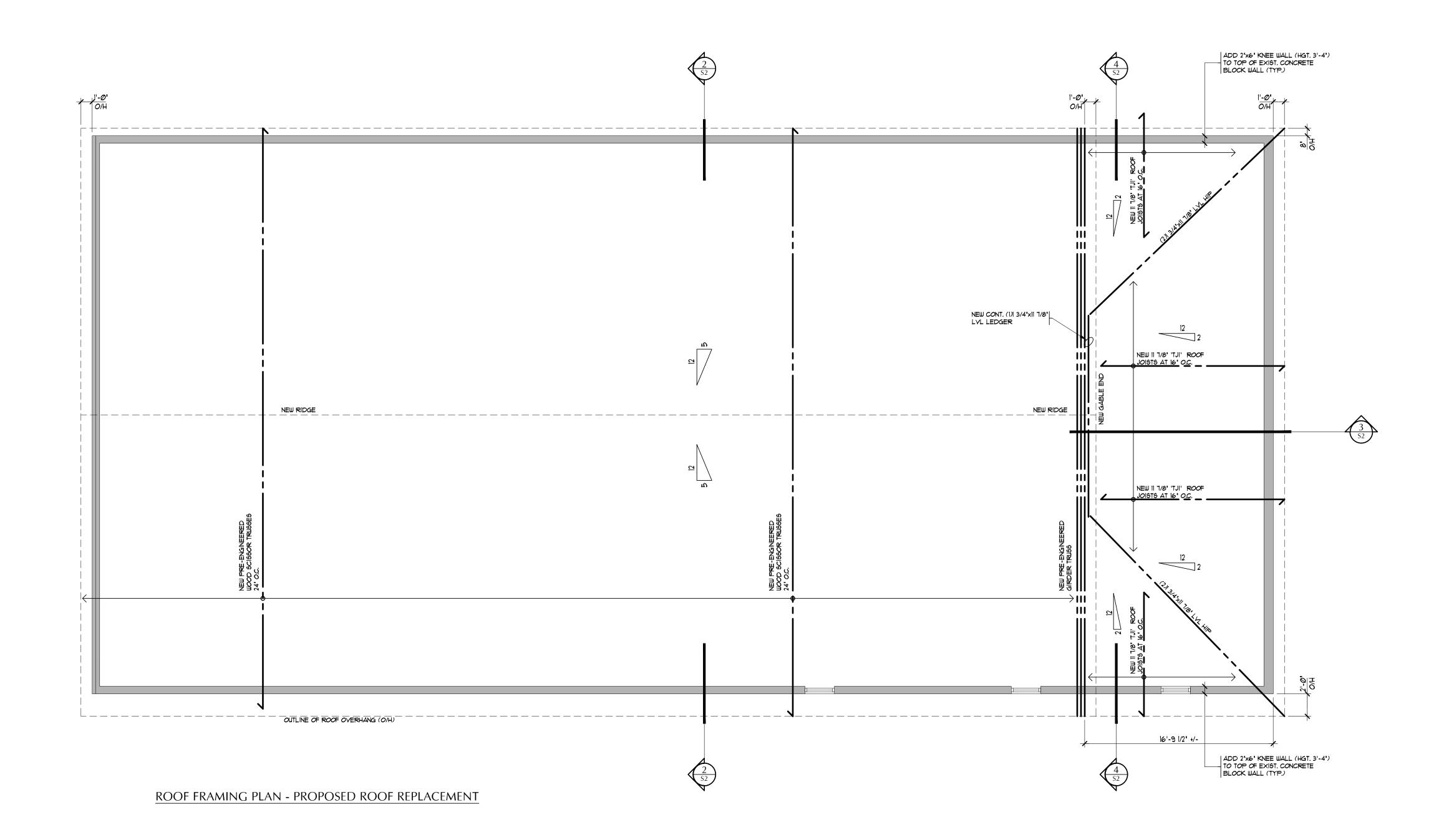
> 32 Simcoe Street Collingwood, Ontario

| EXISTING ROOF FRAMING |
|------------------------|
| DEMOLITION PLAN |

| CALE | 3/16"=1'-0" | |
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| RAWN BY | MW | |
| ROJECT NO. | 22-189 | |
| ATE | APRIL 30, 2025 | |

DRAWING TITLE





GENERAL NOTES

DO NOT SCALE DRAWINGS.

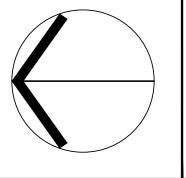
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Phase 1 Roof Replacement / Exterior Facade Improvements

32 Simcoe Street Collingwood, Ontario

| WING | TITLE |
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| | ROOF FRAMING PLAN |
| | |
| | PROPOSED ROOF |
| | REPLACEMENT |
| | |

 SCALE
 3/16"=1'-0"

 DRAWN BY
 MW

 PROJECT NO.
 22-189

 DATE
 APRIL 30, 2025

S1
SHEET NUMBER

