

Di-Diomete-Holmes Long Semi-Detached



Exterior Perspective - Street View

Scale: N.T.S.



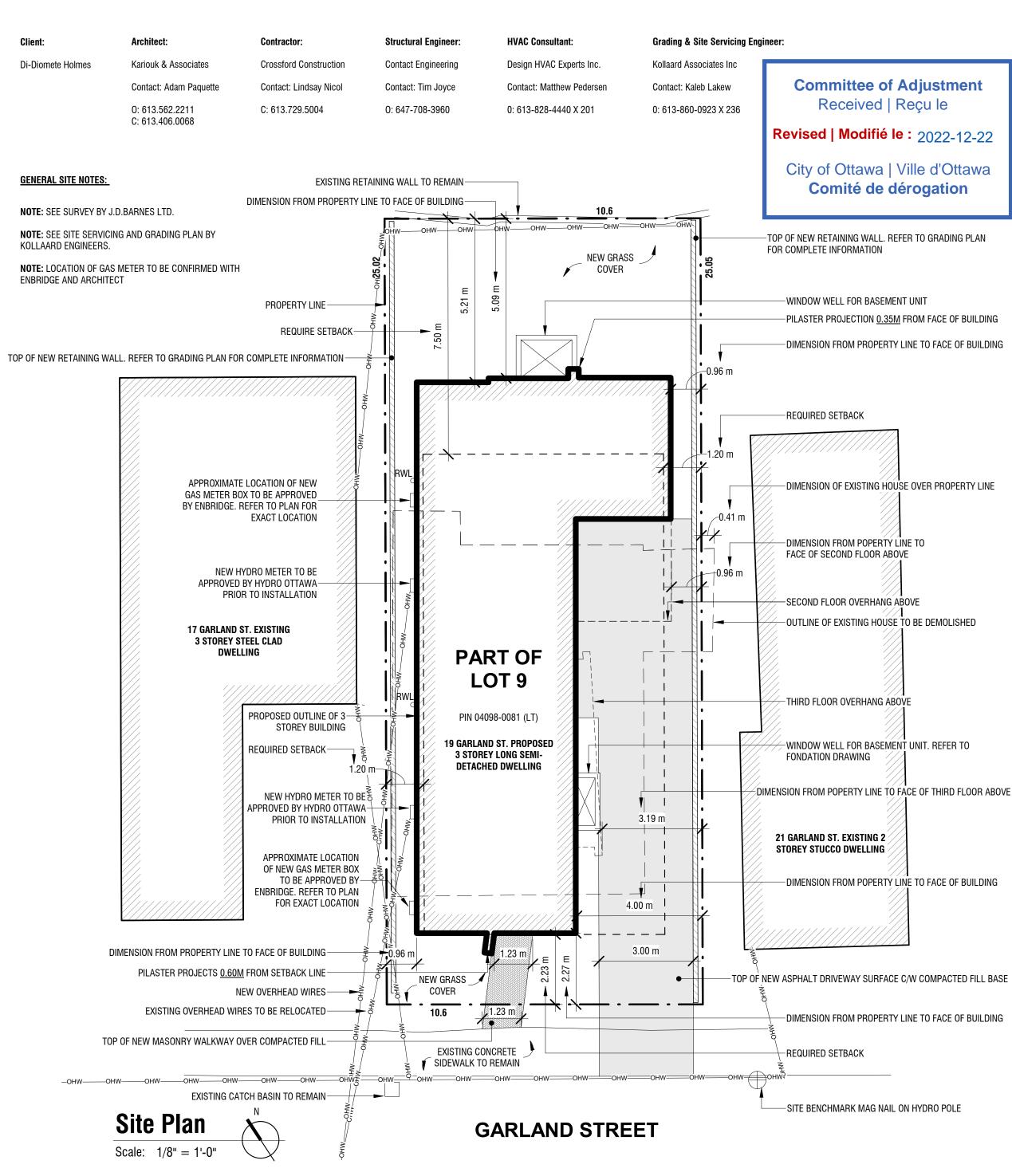
Exterior Perspective - Front View

Scale: N.T.S.



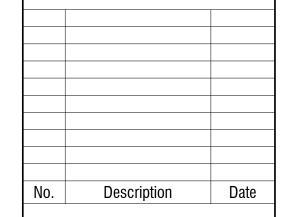
Exterior Perspective - Rear View

Scale: N.T.S.



General Notes:

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- 3. Contractor shall not proceed in uncertainty; contact Kariouk associates for clarification.
- 4. Architectural drawings to be read in conjunction with structural, mechanical, and electrical drawings along with all other documents comprising the construction documents.



PAK: A KARIOUK ARCHITECTS

179 George St; Suite 1204 Ottawa, Ontario K1N 1J8 Office: 613.562.2211 Cell: 613.868.2985 Fax: 613.562.2231 www.kariouk.com

DI-DIOMETE HOLMES SEMI-DETACHED

19 GARLAND ST. OTTAWA, ON.

Site Plan & Cover Sheet

Issued For:
Date:
Scale:
Drawn By:
Checked By:
Project Number:

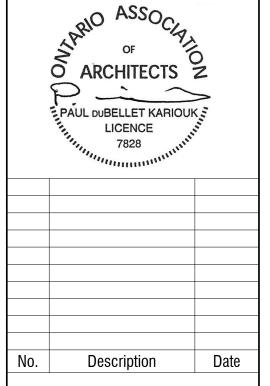
Construction Sept. 02, 2022 1/8" = 1'-0" APP PDK

A-000

7.99 m PRE-ENGINEERED, MANUFACTURED 0.05 m LINE OF ROOF OVERHANG ABOVE STACKED STONE BLOCK RETAINING-WALL C/W REINFORCEMENT GRID 2.59 m 0.87 m 0.38 m 0.51 m 1.17 m (WT03) (W04) (D20) (WT04) (WT04) (D18) 2.02 m Closet (DROPPED CEILING) (_{D19} Bathroom (TILE FLOOR) √(TILE FLOOR) PAINTED STEEL STAIR & RAILINGS C/W-WOOD TREADS (TYP.) FINAL DESIGN TO BE 0.97 m PROVIDED BY ARCHITECT 1.45 m Mechanical TREADS AT 11" WT05 (W705a) +(RUN AT 10")₌ ELEVATOR AND FRAMING ∥ cust|om door∕ CONSTRUCTED AS PER ____1.57 m____ $\|_{0.38}\|_{0.38}$ (WT05a) MANUFACTURER'S 1.58 m SPECIFICATIONS HOISTWAY Elevator 년 SMOKE & CO₂ DETECTOR UP RWL Entry Circulation (WT03) (TILE FLOOR) (TILE FLOOR) (D17) (D15) (WT07a) LINES OF BULKHEAD ABOVE FROST FREE HOSE BIB-,5 m 0.87 m -STEP LOCATION OF SQUARE 4 - 11/16" ELECTRICAL OUTLET (WT03 BOX COMPLETE WITH 1-1/2" DIAMETER CONDUIT TO 2.10 m 0.87 m ELECTRICAL PANEL IN MECHANICAL ROOM. SEAL ALL-PENETRATIONS. PROVIDE 200-AMP PANEL BOARD FOR C-C FUTURE INSULATION OF ELECTRICAL VEHICLE SUPPLY C-C [√]0.05 m ∖A-206*/* 19B Garage STRUCTURALLY SUSPENDED SLAB. REFER TO STRUCTURAL DRAWINGS FOR COMPLETE INFORMATION. -9'-0" x 7'-0" INSULATED GARAGE DOOR C/W AUTOMATIC GARAGE DOOR OPENER NOTE: GARAGE SLAB SLOPED TO EXTERIOR AND AUTOMATIC LIGHT NOTE: GARAGE AIR BARRIER SYSTEM TO (WT06a) PROVIDE EFFECTIVE BARRIER AGAINST GAS, EXHAUST FUMES AT WALL AND CEILING 4.69 m LINE OF SECOND FLOOR ABOVE 19A Garage LOCATION OF SQUARE 4 - 11/16" ELECTRICAL OUTLET BOX COMPLETE STRUCTURALLY SUSPENDED SLAB. WITH 1-1/2" DIAMETER CONDUIT TO REFER TO STRUCTURAL DRAWINGS FOR -ELECTRICAL PANEL IN MECHANICAL COMPLETE INFORMATION. ROOM. SEAL ALL PENETRATIONS. NOTE: GARAGE SLAB SLOPED TO EXTERIOR PROVIDE 200-AMP PANEL BOARD FOR FUTURE INSULATION OF B-B NOTE: GARAGE AIR BARRIER SYSTEM TO B-B ELECTRICAL VEHICLE SUPPLY PROVIDE EFFECTIVE BARRIER AGAINST GAS, ∖A-205*/* EXHAUST FUMES AT WALL AND CEILING -9'-0" x 7'-0" INSULATED GARAGE DOOR -0.14 m 1.89 m C/W AUTOMATIC GARAGE DOOR OPENER AND AUTOMATIC LIGHT D11STEP (WTO7c) $\stackrel{\infty}{=}$ RWL [—]1.55 m⁼ (WT07b) FALSE 2X4 WALL TO INSULATE HOISTWAY EXPOSED FOUNDATION ELEVATOR AND FRAMING CONSTRUCTED AS PER MANUFACTURER'S SPECIFICATIONS-**(WT07a)** Closet Elevator (TILE FLOOR) (WT05a) 0.74 m 0.91 m 0.33 m 0.87 m 0.41 m 0.82 m SMOKE & CO2 DETECTOR **Circulation** (TILE FLOOR) -WINDOW WELL WINDOW AND DOOR SYSTEM. ARCHITECT TO PROVIDE DETAILS **√ WT03**) (D10)₩ TREADS AT 11" (RUN AT 10") PAINTED STEEL STAIR & RAILINGS C/W-WOOD TREADS (TYP.) FINAL DESIGN TO BE PROVIDED BY ARCHITECT -LINE OF CEILING ABOVE Entry (TILE FLOOR) (WT03)-(D09)1.02 m 1.37 m 1.30 m 0.64 m FOR CLARITY, ENTRY STOOP NOT SHOWN. REFER TO SITEPLAN A-A A-204/ 4.97 m

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DI-DIOMETE HOLMES SEMI-DETACHED

19 GARLAND ST. OTTAWA, ON.

Ground Floor Plan

Issued For:
Date:
Scale:
Drawn By:
Checked By:
Project Number:

Construction Sept. 02, 2022 1/4" = 1'-0" APP PDK

A-101

Ground Floor Plan

General Notes:

CONCRETE FLOOR (TYP.)

DOWNSPOUTS

INFORMATION

EACH UNIT.

NOTED OTHERWISE

ENCLOSING.

NOTE: CONFIRM WITH ARCHITECT BLOCKING

NOTE: ALL DIMENSIONS TO FACE OF STUD OR

NOTE: DOUBLE STUDS AT ALL DOOR JAMBS AND

NOTE: 6M MIL. POLYETHYLENE TAB UNDER WOOD

FRAMING TO ENSURE NO CONTACT IS MADE WITH

NOTE: REFER TO FLOOR JOIST AND ROOF JOIST

MANUFACTURER'S DRAWINGS FOR COMPLETE

NOTE: ELEVATOR PIT CONSTRUCTED AS PER

NOTE: PROVIDE RADIANT HEATING SYSTEM

MANIFACTURER'S INSTRUCTIONS AND SPECIFICATIONS.

THROUGHOUT C/W GAS BOILER AND ERV SYSTEM FOR

NOTE: ALL DOORS TO BE SOLID-CORE DOORS UNLESS

NOTE: PROVIDE AIR CONDITIONING FOR ALL UNITS

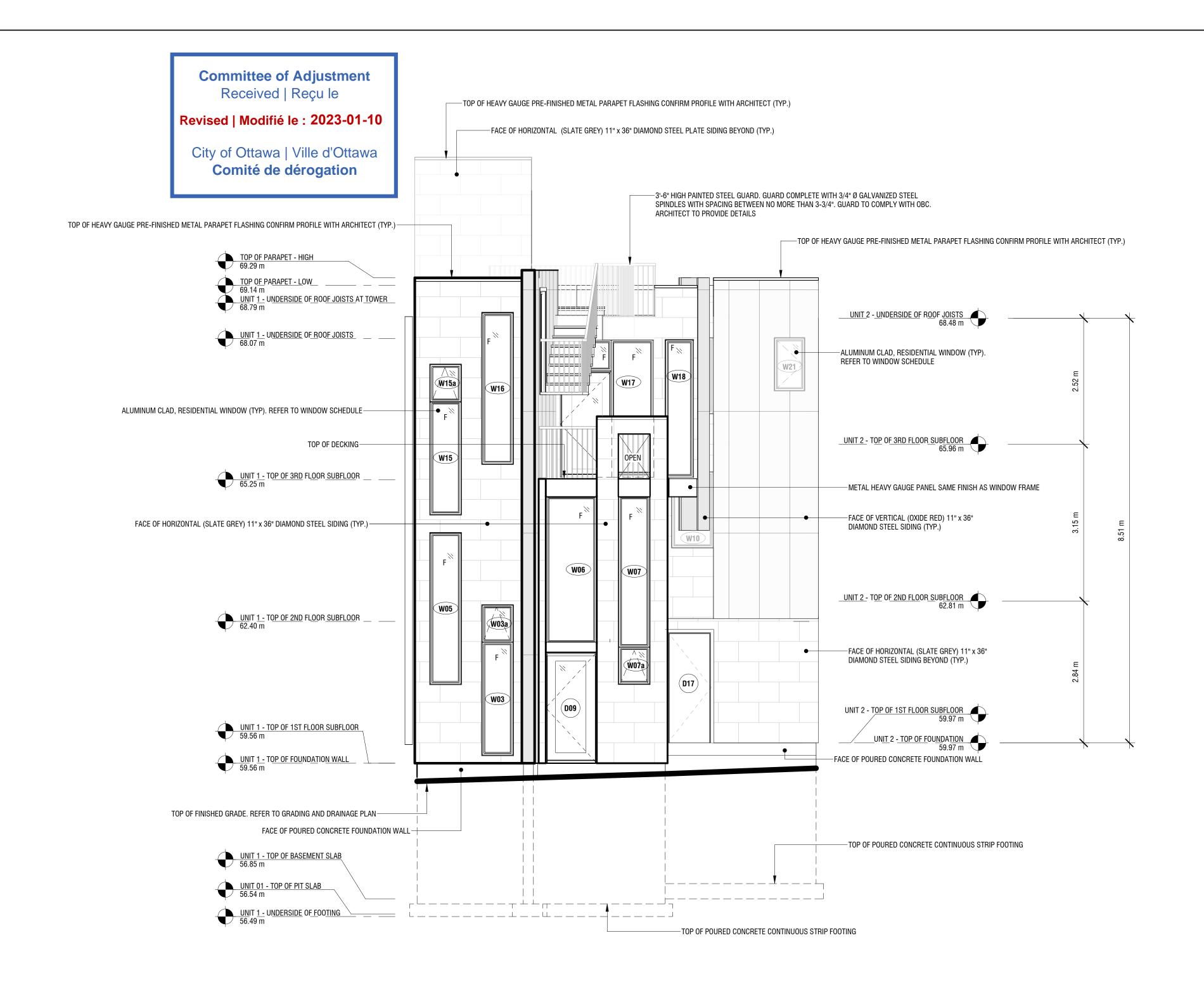
NOTE: ALL PLUMBING FIXTURES TO BE CSA APPROVED

NOTE: PROVIDE HEAT TRACE CABLE WITH THERMOSTAT ACTIVATION IN ALL ROOF, TRENCH DRAINS AND

CONCRETE, UNLESS NOTED OTHERWISE

REQUIREMENTS THROUGHOUT HOUSE PRIOR TO

Scale: 1/4" = 1'-0"

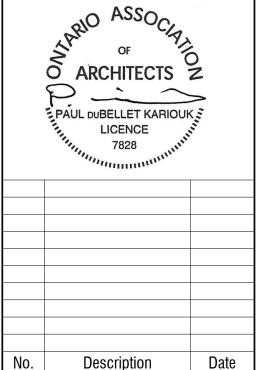


West Elevation

Scale: 1/4'' = 1'-0''

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DI-DIOMETE HOLMES SEMI-DETACHED

19 GARLAND ST. OTTAWA, ON.

Exterior Elevations

Issued For:

Date:

Scale:

Drawn By:

Checked By:

Project Number:

Construction

June 22, 2020

APP

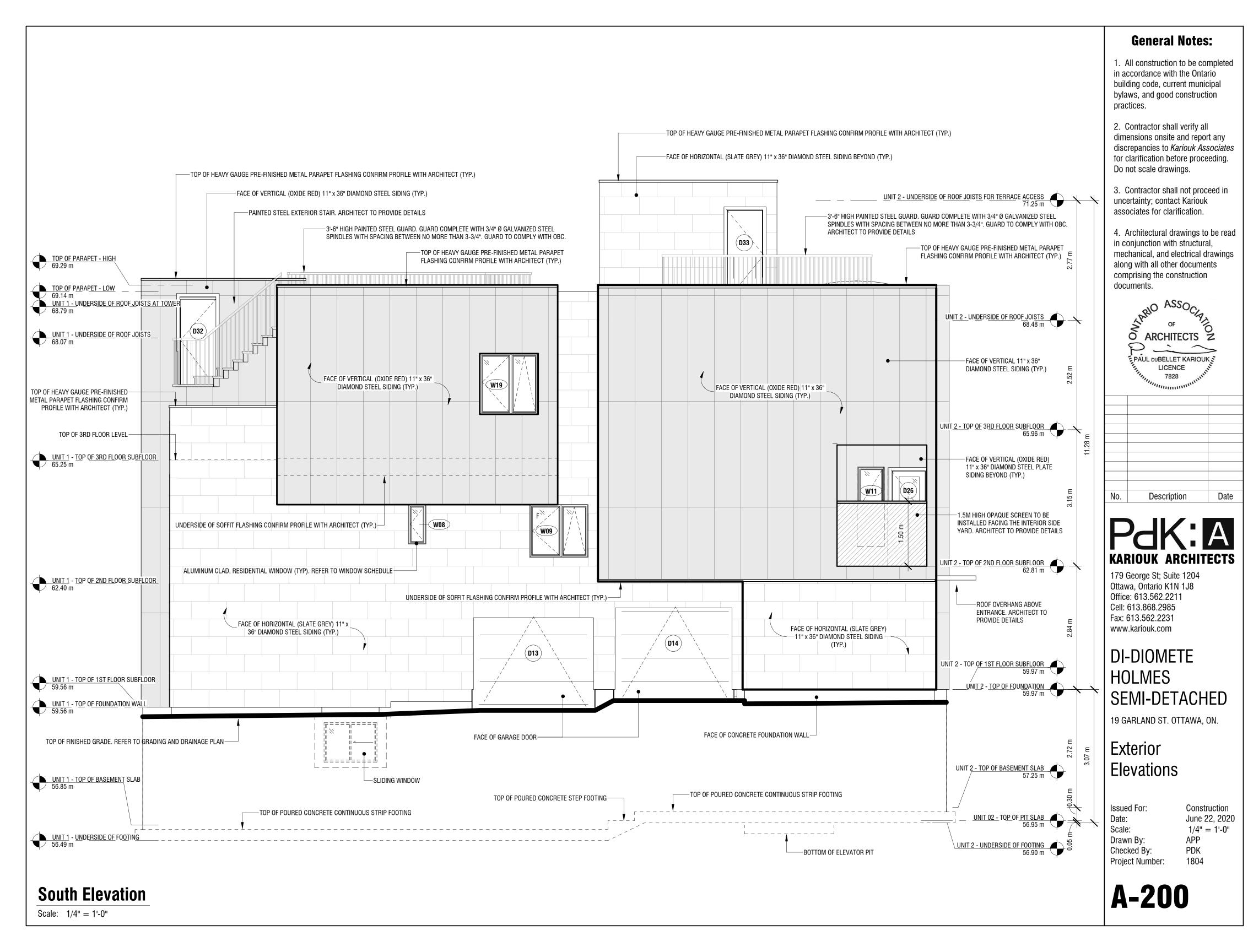
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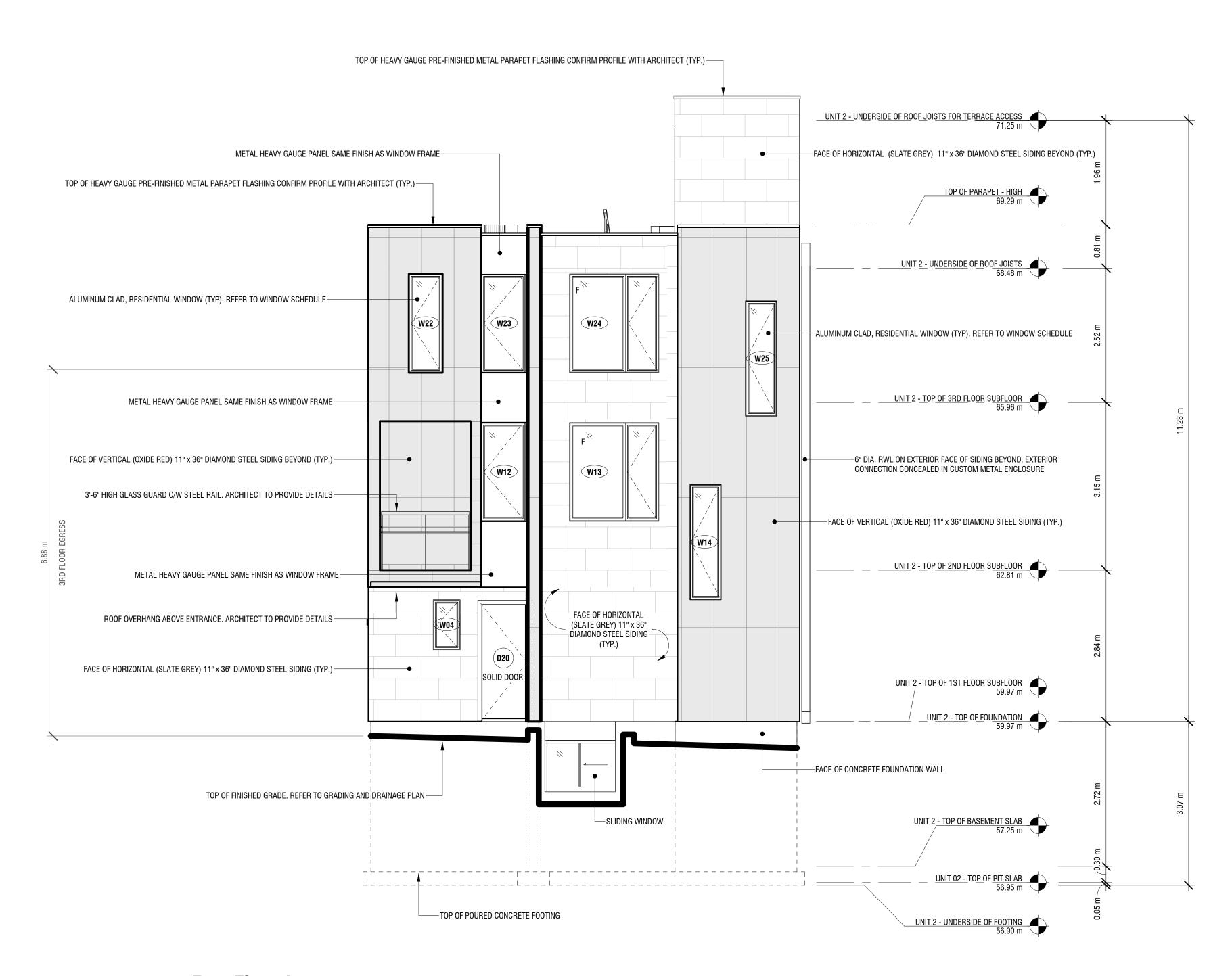
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1804

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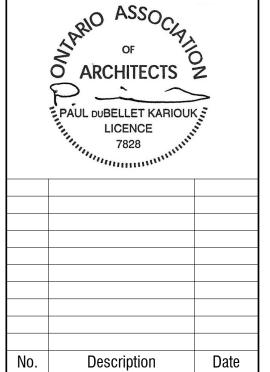


East Elevation

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Exterior Elevations

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Construction
June 22, 2020
A/4" = 1'-0"
APP
PDK
PDK
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