

A101 Site Plan Phase 2

ZONING PROVISION REQUIRED MIN. LOT WIDTH 18m MIN. LOT AREA 1,400 m² MIN. FRONT YARD SETBACK Avg. of nearest lots to 3 m max of 3 m MIN. REAR YARD SETBACK MIN. INTERIOR YARD SETBACK West Lot Line: 3m East Lot Line: To Be Confirmed by City MAX. HEIGHT Low-rise apartment: 14.5 m Townhouse: 11 m AMENITY AREA $6m^2/unit = 396 m^2$ Minimum 120 m² communal, 80% soft

LANDSCAPED AREA

landscaped

front yard

May not be located in

Min 30% lot area =

PROVIDED 44.86m 2,774.84 m²

Townhouse: 6.70 m

245m² exterior

amenity space

(labelled on site

285m² interior amenties (Tenant

Resource Centre, & Multi-purpose Rm.)

41.32% - 1146m²

RESIDENTIAL SPACES VISITOR SPACES ACCESSIBLE PARKING BICYCLE PARKING -APPARTMENT Low-rise apartment:

14 Exterior Spaces + 13 Interior Spaces (Located in appartment basement) BICYCLE PARKING - TOWN 2 2+ (bikes are to be stored in each unit) GARBAGE COLLECTION 1 x 6 Yard bin 2 x 4 Yard bin GMP COLLECTION 3 x 240L Bins 1 x Yard bin FIBRE COLLECTION 8 x 240L Bins 2 x Yard bin ORGANICS COLLECTION 1 x 240L Bin 2 x 240L Bin

PROVIDED

PARKING QUEING + LOADING REQUIRED

LEGAL DESCRIPTION Part 2, 4R-27938 PIN 04678--0068

REFERENCE SURVEY Fairhall, Moffatt & Woodland Ltd Reference # 1 (c) - 355 NP Job # V22200 MUNICIPAL ADDRESS 56 Capilano Drive

SITE AREA 2,775 m² APARTMENT BUILDING AREA 775 m² TOWNHOUSE BUILDING AREA 324 m² APARTMENT GROSS FLOOR AREA 3101 m² TOWNHOUSE GROSS FLOOR AREA 648.5 m²

APARTMENT BUILDING HEIGHT 13.09 m 4 STOREYS TOWNHOUSE BUILDING HEIGHT 6.79 m 2 STOREYS ZONE R4Z[2840]-h

SCHEDULE 1:

AREA C AREA C SCHEDULE 1A:

SITE PLAN GENERAL NOTES:

- 1. ALL GENERAL SITE INFORMATION AND CONDITIONS COMPILED FROM EXISTING PLANS AND SURVEYS
- 2. DO NOT SCALE THIS DRAWING 3. REPORT ANY DISCREPANCIES PRIOR TO COMMENCING WORK. NO RESPONSIBILITY IS BORN BY THE CONSULTANT FOR
- UNKNOWN SUBSURFACE CONDITIONS 4. CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ANY ERRORS AND/OR OMISSIONS TO THE
- CONSULTANT 5. REINSTATE ALL AREAS AND ITEMS DAMAGED AS A RESULT OF CONSTRUCTION ACTIVITIES TO THE SATISFACTION OF THE
- 6. CONTRACTOR TO LAYOUT PLANTING BEDS, PATHWAYS ETC. TO APPROVAL OF CONSULTANT PRIOR TO ANY JOB
- **EXCAVATION** 7. THE ACCURACY OF THE POSITION OF UTILITIES IS NOT GUARANTEED - CONTRACTOR TO VERIFY PRIOR TO **EXCAVATION**
- 8. INDIVIDUAL UTILITY COMPANY MUST BE CONTACTED FOR CONFIRMATION OF UTILITY EXISTENCE AND LOCATION PRIOR TO DIGGING
- 9. ALL DISTURBED AREAS TO BE RESTORED TO ORIGINAL CONDITION OR BETTER UNLESS OTHERWISE NOTED

SITE PLAN KEYNOTES:

- 1 SHADE STRUCTURE PER LANDSCAPE
- 2 TANDEM NEXT CONCRETE BLOCK RETAINING WALL C/W CONCRETE WALL AT MIDSPAN PER STRUCTURAL
- 3 EXTENT OF CANOPY
- 4 1800mm HIGH PRIVACY FENCE PER LANDSCAPE
- 5 1070mm HIGH GALVANIZED AND PAINTED GUARD ANCHORED TO CONCRETE BLOCK RETAINING WALL
- 6 WINDOW WELL
- 7 GARDEN PLOTS PER LANDSCAPE
- 8 HYDRO TRANSFORMER
- 9 600mm DEEP TACTILE INDICATION SURFACE INSTALLED FLUSH WITH PAVERS
- 10 TYPE 2 ELECTRIC CAR CHARGING STATION WITH DUAL CHARGERS
- 11 1800x600mm BICYCLE PARKING SPACE c/w PARKING RACK/RING
- CENTERED BETWEEN EVERY TWO PARKING SPACES. 12 EXISTING GUY WIRE TO REMAIN
- 13 SIAMESE CONNECTION & TEST HEADER
- 14 CONDENSER PER MECHANICAL
- 15 1200mm CHAINLINK FENCE PER LANDSCAPE
- 16 DEMOUNTABLE CURB TO ALLOW FOR FIRE ROUTE ACCESS
- 17 BENCH PER LANDSCAPE

SITE PLAN LEGEND:

EXISTING ASPHALT PAVING TO REMAIN

NEW ASPHALT PAVING

NEW GRASS

NEW CONCRETE PAD/SIDEWALK NEW MULCH/PLANTING

NEW GRAVEL/RIVERSTONE/MAINTENANCE STRIP NEW STONE DUST/SAND

NEW PAVER TYPE 1

MAIN ENTRANCE

SECONDARY ENTRANCE/EXIT

SERVICE ENTRANCE PROPERTY LINE

—x——x— FENCE PER LANDSCAPE

-wtr-wtr- NEW DOMESTIC WATER PER CIVIL

-san-san- NEW SANITARY PER CIVIL

—st——st— NEW STORM PER CIVIL

—H——H— NEW ELECTRICAL SERVICE (BELOW GRADE) PER ELECTRICAL

—□—□ BELOW GRADE COMMUNICATIONS SERVICE

CATCH BASIN PER CIVIL

EXISTING CATCH BASIN TO REMAIN

FIRE HYDRANT

EXISTING FIRE HYDRANT TO REMAIN

EXISTING LIGHT STANDARD TO REMAIN

MAINTENANCE HOLE

DC DROPPED CURB

TREE

CSV ARCHITECTS

sustainable design · conception écologique

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Chorley+Bisset MECHANICAL ENGINEER Chorley + Bisset Consulting Engineers 250 City Centre Ave.,

Ottawa, ON 613--241-0030 email@chorley.com McINTOSH

CIVIL ENGINEER PERRY McIntosh Perry 115 Walgreen Road Carp, ON 613-836-2184 info@mcintoshperry.com

FOTENN Planning + Design LANDSCAPE ARCHITECT

Fotenn 396 Cooper St, Suite 300 Ottawa, ON 613-730-5709 info@fotenn.com

STAMP

11 2023.12.22 ZONING AMENDMENT

REV DATE ISSUE

NOTES 1. OWNERSHIP OF THE COPYRIGHT OF THE DESIGN

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CLIENT

OTTAWA SALUS

200 Scott Street Ottawa Ontario K1Z 6T2 Salusottawa.org

PROJECT

SALUS 56 CAPILANO

56 Capilano Drive, Ottawa, ON

TITLE

SITE PLAN PHASE 2

PROJECT NO: 2019-0291 DRAWN: APPROVED: Approver

REV

DRAWING NO.

A101

1:200

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