

# THE BURROUGHS KANATA

(ISSUED FOR SPA)

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| CAMBRIDGE, ONTARIO                    | TORONTO, ONTARIO                 | WATERLOO, ONTARIO                 | OTTAWA, ONTARIO                  | OTTAWA, ONTARIO                     |
| N1T 0A6                               | M5V 2K6                          | N2L 3V3                           | K1S 5N4                          | K2E 7J5                             |
| T: 519-658-6656                       | T: 416-703-6700                  | T: 519-585-2255                   | T: 613-225-1311                  | T: 613-226-7381                     |
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| MUNCASTER ENVIRONMENTAL PLANNING INC. | PAST RECOVERY                    | <u>RWDI</u>                       | <u>WSP</u>                       | GOODKEY, WEEDMARK & ASSOCIATES LTD  |
| 491 BUCHANAN CRESCENT                 | 4534 BOLKINGBROKE ROAD, R.R. 3   | 600 SOUTHGATE DRIVE               | 2611 QUEENSVIEW DRIVE, SUITE 300 | 1688 WOODWARD DRIVE                 |
| OTTAWA, ONTARIO                       | MABERLY, ONTARIO                 | GUELPH, ONTARIO                   | OTTAWA, ONTARIO                  | OTTAWA, ONTARIO                     |
| K1J 7V2                               | K0H 2B0                          | N1G 4P6                           | K2B 8K2                          | K2C 3R8                             |
| T: 613-748-3753                       | T: 613-267-7028                  | T: 519-823-1311                   | T: 613-829-2800                  | T: 613-727-5111                     |

| DRAWING LIST (SPA SET)           |  |                |   |  |  |
|----------------------------------|--|----------------|---|--|--|
| SHEET<br>NUMBER                  | SHEET NAME                                   | SPA (21/05/14) |   |  |  |
| 20 C:+- Dl A                     |  |                |   |  |  |
| 20-Site Plan A<br>Site Plan Subr |  |                |   |  |  |
| A0 00                            | COVER SHEET                                  |                | ı |  |  |
| A1 00                            | SITE PLAN AND SITE STATISTICS                |                |   |  |  |
| A2 00                            | LEVEL P1 FLOOR PLAN                          |                |   |  |  |
| A2 01                            | LEVEL 1 OVERALL PLAN                         |                | ı |  |  |
| A2 02                            | BUILDING A-B LEVEL 1 FLOOR PLAN              |                | ı |  |  |
| A2 03                            | BUILDING C-D LEVEL 1 FLOOR PLAN              |                | ı |  |  |
| A2 04                            | BUILDING A-D LEVEL 2-9 FLOOR PLAN            |                | ı |  |  |
| A2 05                            | BUILDING A-D MECH PENTHOUSE FLOOR PLAN       |                | ı |  |  |
| A2 06                            | AMENITY BUILDING FLOOR PLANS                 |                | ı |  |  |
| A4 00                            | OVERALL ELEVATIONS - BUILDINGS A, B, AMENITY |                | ı |  |  |
| A4 01                            | ELEVATIONS - BUILDINGS A AND B               |                | ı |  |  |
| A4 02                            | ELEVATIONS - BUILDINGS C AND D               |                |   |  |  |
| A4 03                            | ELEVATIONS - AMENITY BUILDING                |                |   |  |  |
| A4 10                            | OVERALL BUILDING SECTIONS                    |                |   |  |  |
| A5 00                            | AXONOMETRIC VIEWS                            |                |   |  |  |
| A5 01                            | PERSPECTIVE VIEWS                            |                | ı |  |  |

Kohn Partnership Architects Inc. 116 Spadina Avenue, Suite 501, Toronto ON M5V 2K6 Tel 416.703.6700 www.kohnarchitects.com

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# THE BURROUGHS KANATA

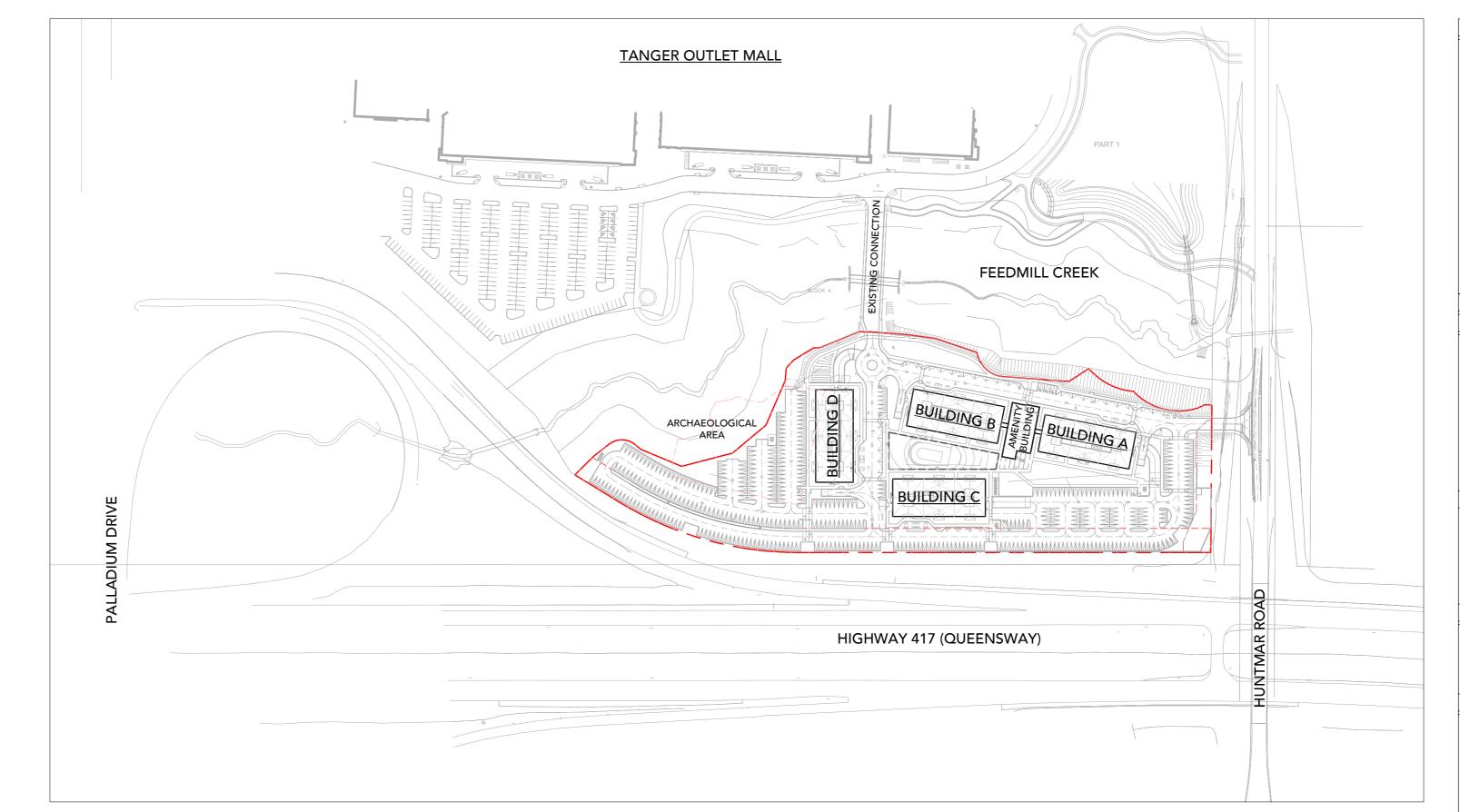
THE BURROUGHS KANATA LP.

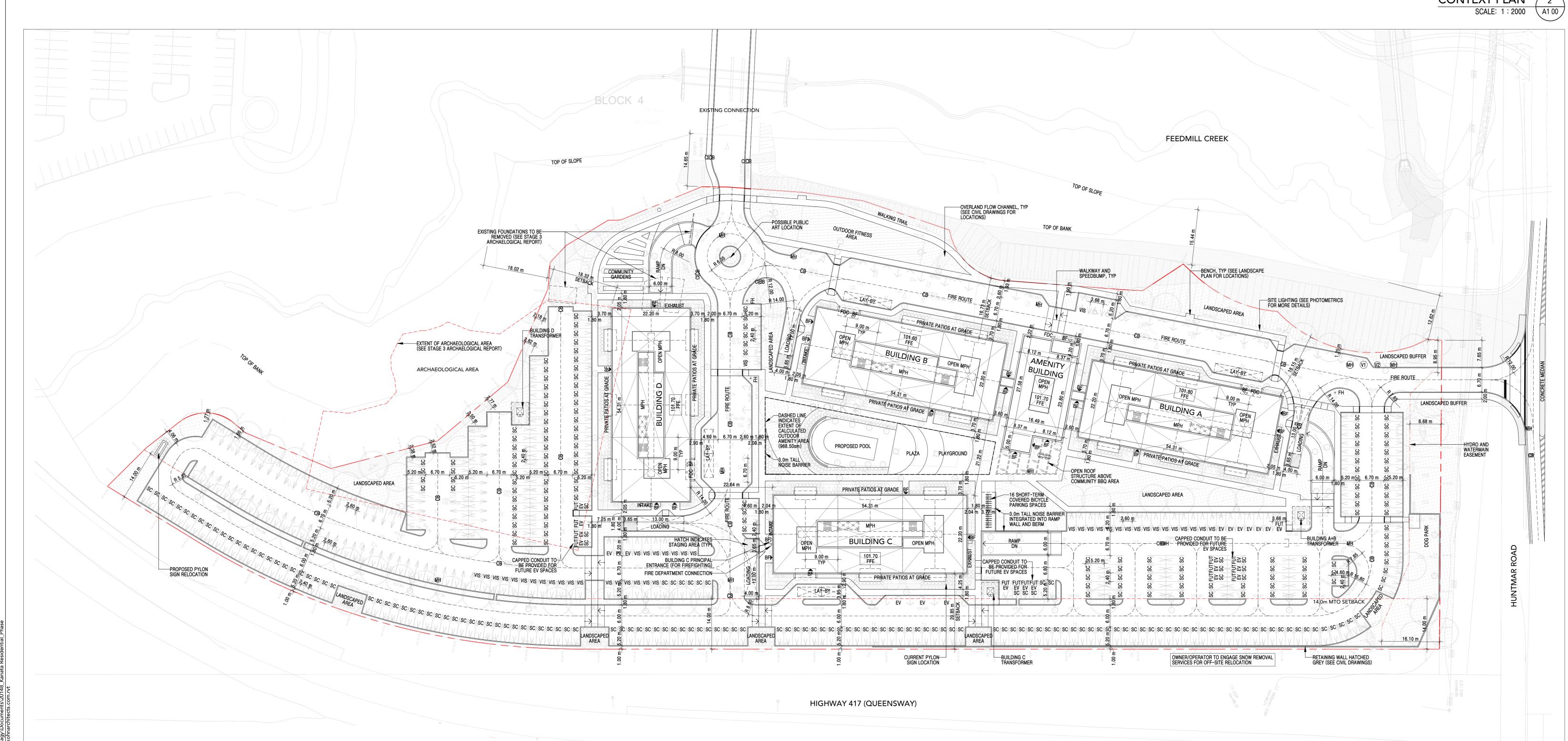
319 HUNTMAR DRIVE

Drawing Title:
COVER SHEET

Project No. 20-148

Scale: 5/14/2021 12:30:00 PM







| SITE STATISTICS         |                         |
|-------------------------|-------------------------|
| BUILDING & SITE INFORMA | TION:                   |
| <u>ZONING</u>           | MC H(45)                |
| LOT AREA                | 32,325.80 sm (7.99 AC)  |
| LOT FRONTAGE            | 370.67m                 |
| LOT DEPTH               | 85.85m                  |
| PROPOSED GFA            | 35,100.49sm (377,819sf) |
| GFA DENSITY (FSI)       | 1.09                    |
| GFA COVERAGE            | 0.04 (1,417.93sm)       |
| PROPOSED GCA            | 42,869.33sm (461,442sf) |
| GCA DENSITY (FSI)       | 1.33                    |
| GCA COVERAGE            | 0.16 (5,129.33sm)       |

| UNIT MIX 1 BED                              | (670-900sf)      | 2 BED (950-1 | ,030sf)             | TOTAL        |                  |
|---|------------------|--------------|---------------------|--------------|------------------|
| TOTAL GLA:                                  | <u>424</u>       | <u>3</u>     | 86,566.             | <u>80sm</u>  | (393,6           |
| AMENITY BUILDING:                           | 0                | C            | )sm                 |              | (0sf)            |
| BUILDING D:                                 | 106              |              | 7,141.7             | 0sm          | (98,40           |
| BUILDING C:                                 | 106              | 9            | ,141.7              | 0sm          | (98,40           |
| BUILDING B:                                 | 106              |              | ,<br>,141.7         |              | (98,40           |
| BUILDING A:                                 | 106              | 9            | 7,141.7             | 0sm          | (98,40           |
| GLA (GROSS LEASABLE AREA)                   | UNITS            | A            | AREA(s              | m)           | AREA             |
| TOTAL GCA:                                  | <u>424</u>       | <u>4</u>     | 12,869.             | <u>33sm</u>  | <u>(461,4</u>    |
| AMENITY BUILDING:                           | 0                | 5            | 20.33s              | sm           | (5,601           |
| BUILDING D:                                 | 106              |              | 0,587.              |              | (113,9           |
| BUILDING C:                                 | 106              |              | 0,587.              |              | (113,9           |
| BUILDING B:                                 | 106              |              | 0,587.              |              | (113,9           |
| BUILDING A:                                 | 106              | 1            | 0,587.              | 25sm         | (113,9           |
| GCA (GROSS CONSTRUCTION AREA, INCL. MPH)    | UNITS            | Į.           | AREA(s              | m)           | AREA             |
| TOTAL GFA:                                  | <u>424</u>       | 3            | <u>85,100.</u>      | <u>.49sm</u> | (377,            |
| AWILINITI DOILDING.                         | U                | 4            | F7.435N             |              | (3325)           |
| AMENITY BUILDING:                           | 0                |              | ,,,oz.,,<br>19.45sn |              | (532sf           |
| BUILDING C:                                 | 106              |              | 3,762.7<br>3,762.7  |              | (94,32<br>(94,32 |
| BUILDING B:<br>BUILDING C:                  | 106<br>106       |              | 3,762.7<br>3,762.7  |              | (94,32           |
| BUILDING A:                                 | 106              |              | 3,762.7             |              | (94,32           |
| GFA (GROSS FLOOR AREA, PER BY-LAW 2008-250) | UNITS            |              | AREA(s              | m)           | AREA             |
| AMENITY BUILDING:                           | 1                | 5            | 5.00m               |              | 16.40            |
| BUILDING D:                                 | 9                |              | 28.00m              |              | 91.86            |
| BUILDING C:                                 | 9                |              | 28.00m              |              | 91.86            |
| BUILDING B:                                 | 9                |              | 28.00m              |              | 91.86            |
| BUILDING A:                                 | 9                | 2            | 28.00m              |              | 91.86            |
| BUILDING HEIGHT                             | STOREY           | 5 H          | HEIGHT              | T (m)        | HEIGI            |
| HEDGES, ORNAMENTAL PLANTINGS, GRASS AND G   | ROUND COVER.     |              |                     |              |                  |
| INTAKE AND EXAUST SHAFTS, ASPHALT, AND AREA |                  |              |                     |              |                  |
| * HARD LANDSCAPING INCLUDES WALKWAYS, PAT.  | IOS, PAVERS, AND | IN-GROUND PO | OL AND E            | XCLUDES EXTE | RIOR GARA        |
| SOFT LANDSCAPING:                           | 0.25 (8,2        | 55.56sm)     |                     |              |                  |
| HARD LANDSCAPING:                           | 0.10 (3,1        | 06.88sm)     |                     |              |                  |

| UNIT MIX    | 1 BED (670-900sf)    | 2 BED (950-1,030sf)  | TOTAL              |  |
|-------------|----------------------|----------------------|--------------------|--|
| BUILDING A: | 28 (8 BF)            | 78 <sup>(8 BF)</sup> | 106 (16 BF)        |  |
| BUILDING B: | 28 <sup>(8 BF)</sup> | 78 <sup>(8 BF)</sup> | 106 (16 BF)        |  |
| BUILDING C: | 28 <sup>(8 BF)</sup> | 78 <sup>(8 BF)</sup> | 106 (16 BF)        |  |
| BUILDING D: | 28 <sup>(8 BF)</sup> | 78 <sup>(8 BF)</sup> | 106 (16 BF)        |  |
| TOTAL:      | 112 (32 BF)          | <b>312</b> (32 BF)   | <b>424</b> (64 BF) |  |
|             | (26%)                | (74%)                | (100%)             |  |

| PARKING SPACE RATES   |   |
|---|---|
| * MIDRISE BUILDING BALCONIES/PATIOS CONTRIBUTE TO TOTA:  AND CALCULATED OUTDOOR AMENITY AREA (968.50sm) CONTR | L AMENITY AREA REQUIREMENT. AMENITY BUILDING AREA (520.33sm) RIBUTE TO COMMUNAL AREA REQUIREMENT. |
| TOTAL AREA REQ'D: 2,544sm (27,383sf)<br>TOTAL AREA PROP: 3,016sm (32,464sf)                                   | COMMUNAL AREA REQ'D: 1,272sm (13,692sf)<br>COMMUNAL AREA PROP: 1,489sm (16,027sf)                 |
| TOTAL AMENITY = 6sm / UNIT  | COMMUNAL AMENITY = MIN 50% OF TOTAL   |

|                                  | REQ                 | UIRED (PER BY-LAW 2008-2  | PROPOSED PROPOSED         |
|----------------------------------|---------------------|---------------------------|---------------------------|
| RESIDENT                         | 1.2 /               | UNIT                      | 0.95 / UNIT               |
| VISITOR                          | 0.2 / UNIT          |                           | 0.10 / UNIT               |
| PARKING SPACES                   | REQ                 | UIRED                     | PROPOSED                  |
| RESIDENT SPACES:                 | 509 9               | SPACES                    | 403 SPACES                |
| VISITOR SPACES:                  | 85 SI               | PACES                     | 43 SPACES                 |
| TOTAL: (EXCL. MTO BUFFER)        | 594 9               | SPACES (1.40 / UNIT)      | 446 SPACES (1.05 / UNIT)  |
| MTO BUFFER:                      | N/A                 |                           | 134 SPACES                |
| TOTAL: (INCL. MTO BUFFER)        | <u>594 9</u>        | SPACES (1.40 / UNIT)      | 580 SPACES* (1.36 / UNIT) |
| * PARKING SPACE DEFICIENCY TO BE | ADDRESSED THROUGH M | IINOR VARIANCE APPLICATIO | N.                        |
| PARKING TYPES                    | REQUIRED            | PROPOSED                  | COUNT                     |
|                                  |                     |                           |                           |

| PARKING TYPES          | REQUIRED          | PROPOSED        | COUNT                        |
|------------------------|-------------------|-----------------|------------------------------|
| STANDARD STALL         | 2.60m x 5.20m     | 2.60m x 5.20m   | 244 (126 A/G, 118 B/G)       |
| NARROW STALL           | 2.40m x 5.20m     | 2.40m x 5.20m   | 293 (158 A/G, 4 B/G, 131 MTO |
| SMALL STALL            | 2.40m x 4.60m     | 2.40m x 4.60m   | 7 <sup>(A/G)</sup>           |
| PARALLEL STALL         | 6.70m x 2.60m     | 6.70m x 2.60m   | 25 (22 A/G, 3 MTO)           |
| BARRIER-FREE STALL     | 3.66m x 5.20m     | 3.66m x 5.20m   | 11 <sup>(7</sup> A/G, 4 B/G) |
| A/G DRIVE AISLE        | 6.70m             | 6.70m           |                              |
| B/G DRIVE AISLE        | 6.00m             | 6.00m           |                              |
| BICYCLE PARKING SPA    | CE RATES (BASED O | N ZONING BY-LAW | 2008-250)                    |
| 0.5 / UNIT FOR RESIDEN | T PARKING         |                 |                              |
| BICYCLE PARKING SPA    | CES: REQUII       | RED PROPC       | SED                          |

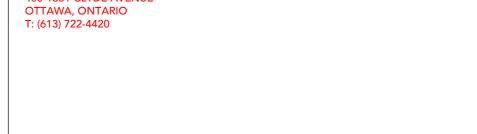
| BICYCLE PARKING SPACES: | REQUIRED | PROPOSED |
|-------------------------|----------|----------|
| BUILDING A:             | 53       | 53       |
| BUILDING B:             | 53       | 53       |
| BUILDING C:             | 53       | 53       |
| BUILDING D:             | 53       | 53       |
| TOTAL SPACES:           | 212      | 212      |

| SOLID WASTE COLLECTION GUID |
|-----------------------------|
|                             |

| SURVEY INFORMATION              |                |                |
|---------------------------------|----------------|----------------|
| RESIDENTIAL:                    | 0              | 4              |
| LOADING SPACE DIMENSIONS        | 4.00m x 13.00m | 4.00m x 13.00n |
| LOADING SPACES:                 | REQUIRED       | PROPOSED       |
| 1 SPACE / MULTI-UNIT RESIDENTIA |                | PROPOSED       |

| SURVEY INFORMATION   |
|--|
| TOPOGRAPHIC SKETCH OF BLOCK 2 (NOVEMBER 7, 2020)                   |
| REGISTERED PLAN 4M-1554 AND PART OF HUNTMAR ROAD<br>CITY OF OTTAWA |
| STANTEC GEOMATICS LTD. 400-1331 CLYDE AVENUE OTTAWA, ONTARIO       |
|  |

SITE PLAN 1
SCALE: 1:500 A1 00



SITE PLAN AND SITE STATISTICS

Project No.
20-148

Scale: As indicated

Drawing No.: 5/14/2021 12:30:12 PM

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TYPICAL VEHICULAR PARKING SPACE: PER BY-LAW 2008-250

DRIVE AISLE: MIN. 6.0m TYPE 1 DIMENSIONS: WIDTH: MIN. 2.6m LENGTH: 5.2m VERTICAL CLEARANCE: 2.1m

TYPE 2 DIMENSIONS (NARROW): WIDTH: MIN. 2.4m VERTICAL CLEARANCE: 2.1m WIDTH: MIN. 2.4m VERTICAL CLEARANCE: 2.1m TYPE 4 DIMENSIONS (BARRIER-FREE):

WIDTH: MIN. 3.66m VERTICAL CLEARANCE: 2.1m

**TYPICAL BICYCLE PARKING SPACE:** 

VERTICAL CLEARANCE: 1.9m

SITE PLAN SYMBOL AND SIGN LEGEND: PRINCIPLE ENTRANCE (FOR FIRE FIGHTING)

ENTRANCE TO RETAIL OR GRADE REALTED RES. UNIT CATCH BASIN (REFER TO CIVIL DWGS.) AREA DRAIN (REFER TO CIVIL DWGS.) TRENCH DRAIN (REFER TO CIVIL DWGS.) MANHOLE (REFER TO CIVIL DWGS.)

FIRE HYDRANT SIAMESE (STANDPIPE) CONNECTION ACCESIBLE PARKING SIGNAGE

FIRE ROUTE SIGNAGE LIGHT STANDARD (EXTERIOR POLE FIXTURE)

WALL MOUNTED EXTERIOR LIGHT FIXTURE ACCESSIBLE CURB CUT

BARRIER FREE PARKING SPACE

CONSULTANT TEAM

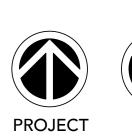
ARCHITECTURAL: KOHN PARTNERSHIP ARCHITECTS INC. PLANNING / LANDSCAPE / CIVIL / TRANSPORTATION:

GEOTECHNICAL / HYDROGEOLOGICAL / ENVIRONMENTAL: PATERSON GROUP

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ACOUSTICAL: STRUCTURAL:

MECHANICAL / ELECTRICAL: GOODKEY, WEEDMARK & ASSOCIATES LTD.





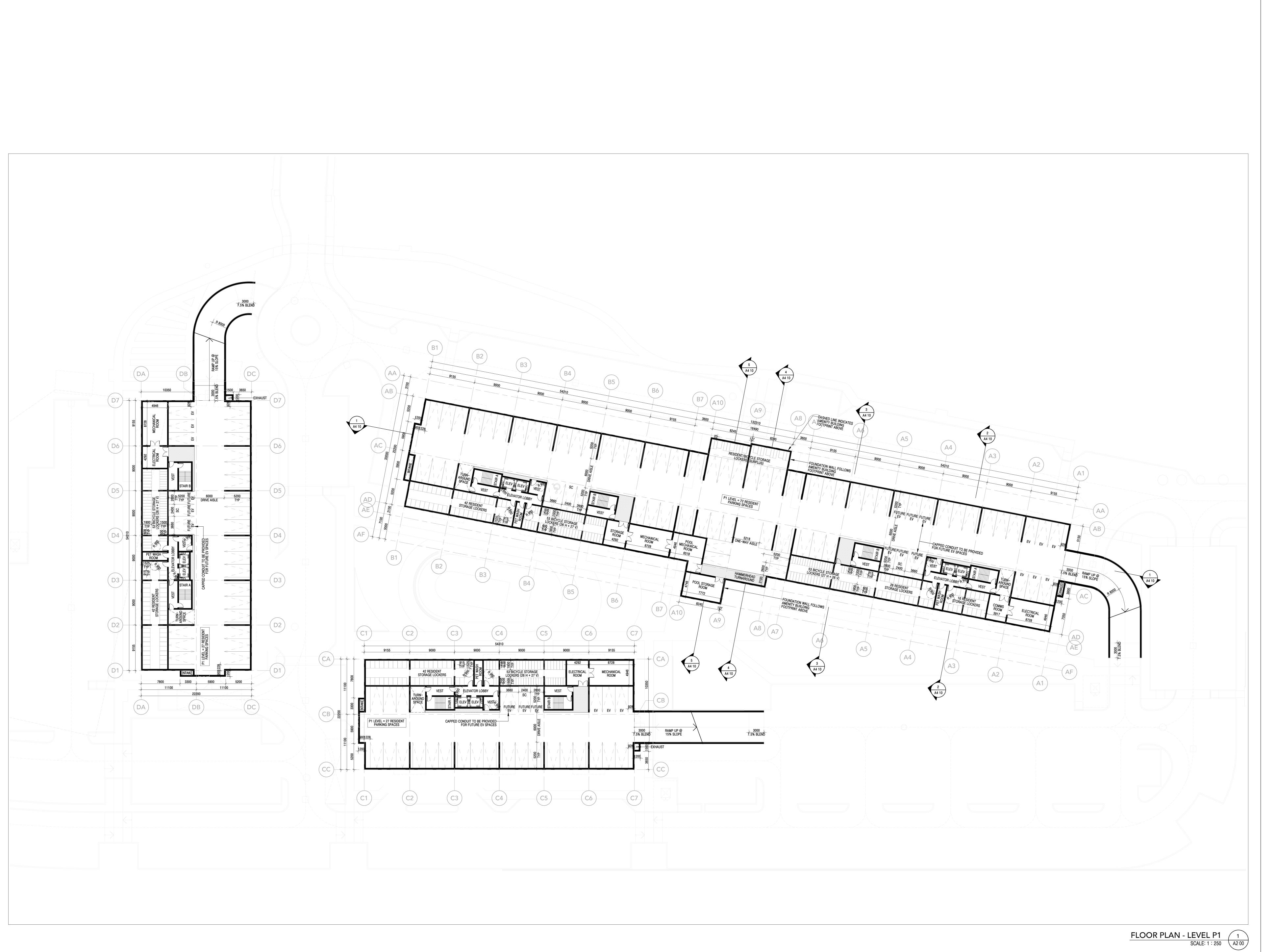


ONTARIO

THE BURROUGHS KANATA

THE BURROUGHS KANATA LP. 319 HUNTMAR DRIVE

Project Manager Team:



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TYPICAL VEHICULAR PARKING SPACE:

PER BY-LAW 2008-250 DRIVE AISLE: MIN. 6.0m

TYPE 1 DIMENSIONS: WIDTH: MIN. 2.6m VERTICAL CLEARANCE: 2.1m LENGTH: 5.2m

TYPE 2 DIMENSIONS (NARROW):
WIDTH: MIN. 2.4m LENGTH: 5.2m VERTICAL CLEARANCE: 2.1m

TYPE 3 DIMENSIONS (SHORT):
WIDTH: MIN. 2.4m LENGTH: 4.6m
VERTICAL CLEARANCE: 2.1m TYPE 4 DIMENSIONS (BARRIER-FREE):
WIDTH: MIN. 3.66m LENGTH: 5.2m
VERTICAL CLEARANCE: 2.1m

TYPE 1 TYPE 2 TYPE 3 TYPE 4

TYPICAL BICYCLE PARKING SPACE:

WIDTH: 0.5m (MIN)
LENGTH: 1.5m
VERTICAL CLEARANCE: 1.9m

PARKING FLOOR PLAN (BELOW GRADE) LEGEND: CATCH BASIN (REFER TO CIVIL DWGS.)

AREA DRAIN (REFER TO CIVIL DWGS.) TRENCH DRAIN (REFER TO CIVIL DWGS.) EW ELECTRIC VEHICLE CHARGING STATION

WARNING SYSTEM FOR MOTORISTS FHC FIRE HOSE CABINET

PAINTED YELLOW LINES (PEDESTRAIN PATHWAYS) PAINTED PARKING SPACE NUMBERING BP00 BICYCLE STORAGE (LONG TERM PARKING SPACE)

SL00 STORAGE LOCKER

HC ACCESIBLE PARKING SIGNAGE BARRIER FREE PARKING SPACE

CONSULTANT TEAM

ARCHITECTURAL:
KOHN PARTNERSHIP ARCHITECTS INC.

PLANNING / LANDSCAPE / CIVIL / TRANSPORTATION:

GEOTECHNICAL / HYDROGEOLOGICAL / ENVIRONMENTAL: PATERSON GROUP

ENVIRONMENTAL EIS: MUNCASTER ENVIRONMENTAL PLANNING INC.

ARCHAEOLOGICAL: PAST RECOVERY

ACOUSTICAL:

MECHANICAL / ELECTRICAL:
GOODKEY, WEEDMARK & ASSOCIATES LTD.







THE BURROUGHS KANATA

THE BURROUGHS KANATA LP.

319 HUNTMAR DRIVE

ONTARIO LEVEL P1 FLOOR PLAN

Project No.
20-148

Scale: As indicated

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FLOOR PLAN (ABOVE GRADE) LEGEND: AREA DRAIN (REFER TO MECH. DWGS.)

> FLOOR DRAIN (REFER TO MECH. DWGS.) ROOF DRAIN (REFER TO MECH. DWGS.)

TRENCH DRAIN (REFER TO CIVIL DWGS.) WALL MOUNTED EXTERIOR LIGHT FIXTURE

WARNING SYSTEM FOR MOTORISTS A0 AUTO OPERATORS

E.P. | ELECTRICAL PANEL CONVEX MIRROR

> PAINTED YELLOW LINES (PEDESTRAIN PATHWAYS) SIAMESE (STANDPIPE) CONNECTION

FHC FIRE HOSE CABINET

STANDPIPE HOSE VALVE CABINET FIRE EXTINGUISHER CABINET

EXTENTS OF BUIDING ABOVE

BARRIER FREE TURNING RADIUS

CONSULTANT TEAM

ARCHITECTURAL:
KOHN PARTNERSHIP ARCHITECTS INC.

PLANNING / LANDSCAPE / CIVIL / TRANSPORTATION:

GEOTECHNICAL / HYDROGEOLOGICAL / ENVIRONMENTAL: PATERSON GROUP

**ENVIRONMENTAL EIS:** MUNCASTER ENVIRONMENTAL PLANNING INC.

ARCHAEOLOGICAL: PAST RECOVERY

ACOUSTICAL:

MECHANICAL / ELECTRICAL:
GOODKEY, WEEDMARK & ASSOCIATES LTD.







THE BURROUGHS KANATA

THE BURROUGHS KANATA LP.

319 HUNTMAR DRIVE

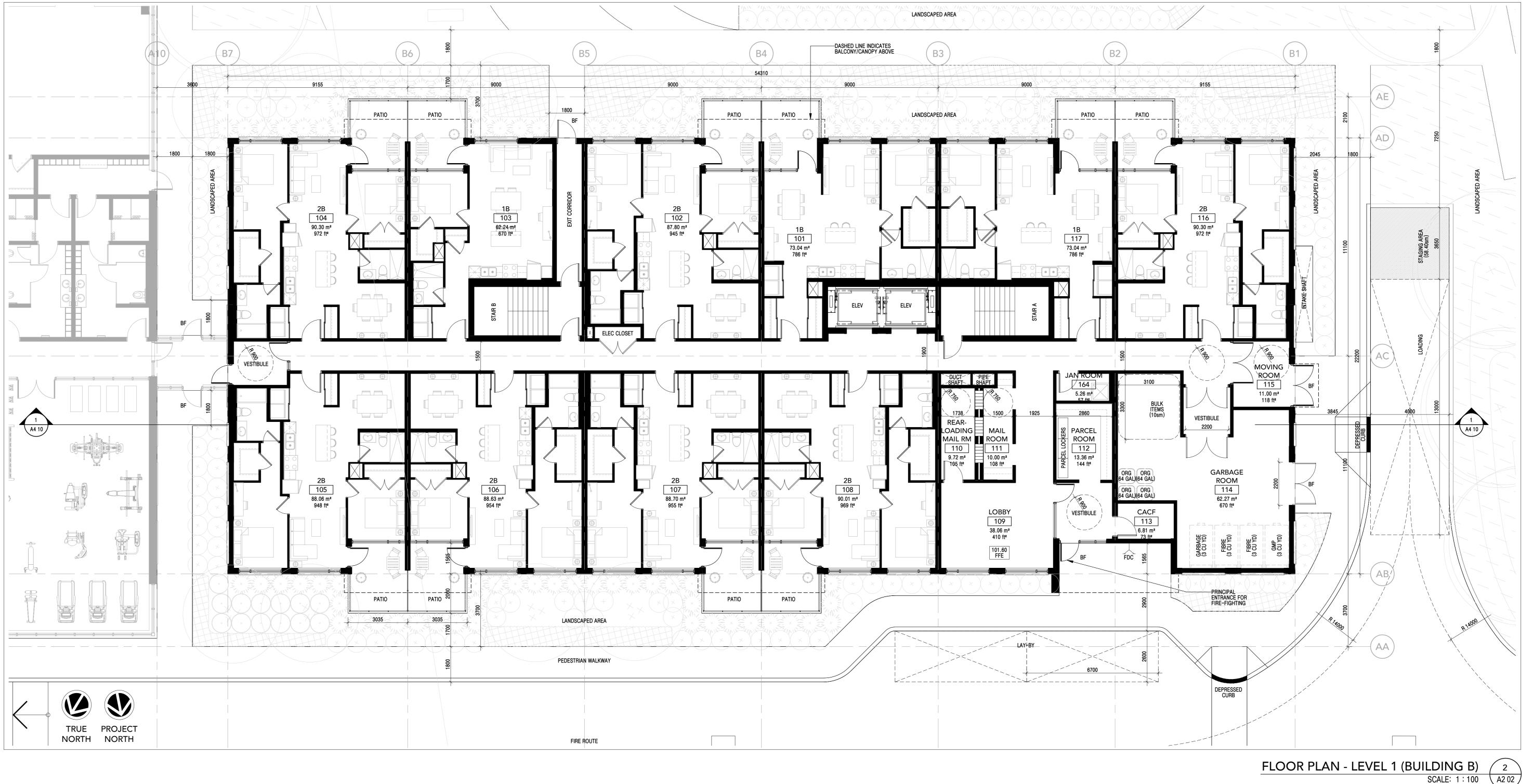
ONTARIO

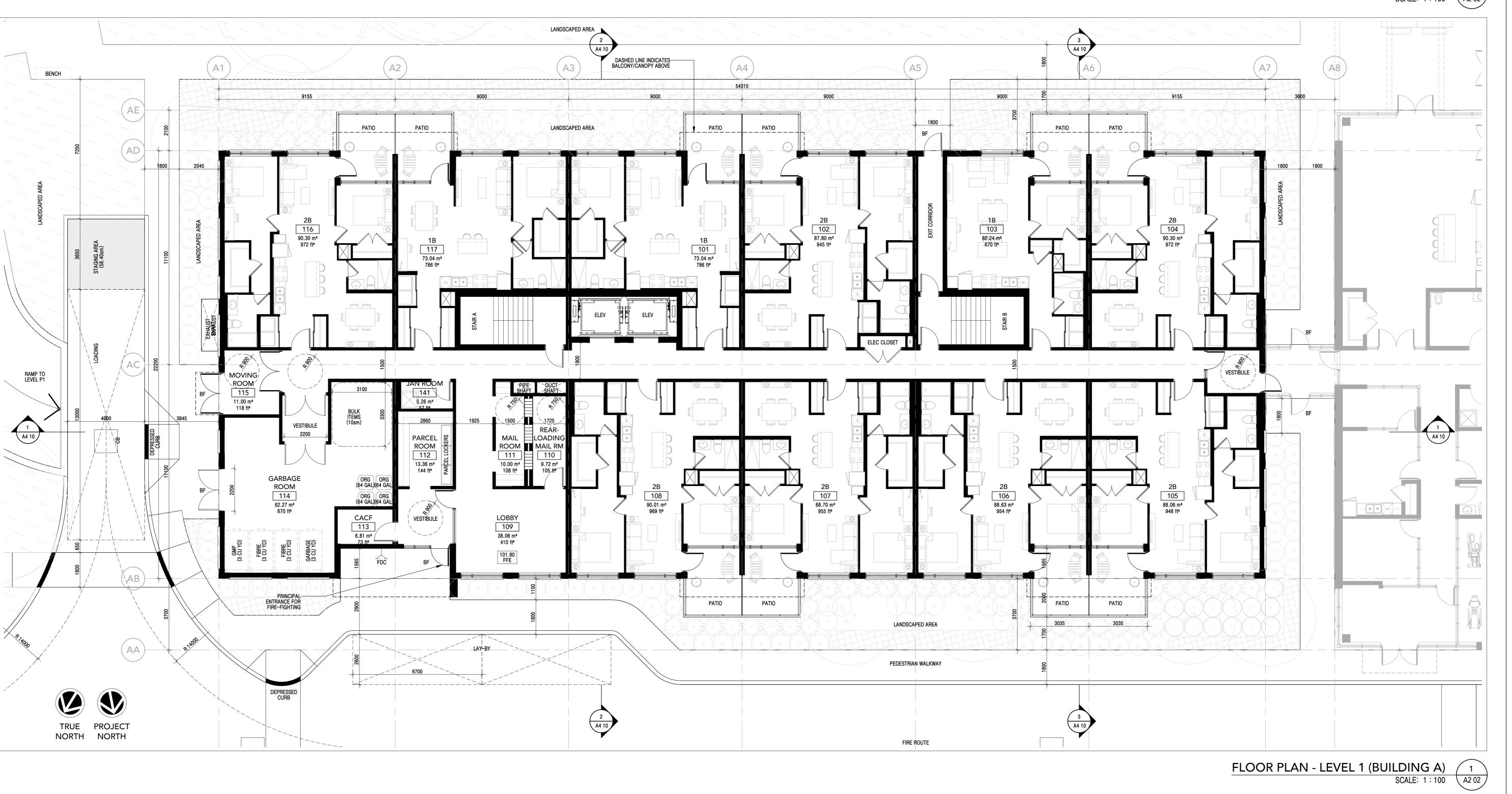
LEVEL 1 OVERALL PLAN

Project No.
20-148

Scale:
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FLOOR PLAN (ABOVE GRADE) LEGEND:

AREA DRAIN (REFER TO MECH. DWGS.) FLOOR DRAIN (REFER TO MECH. DWGS.) ROOF DRAIN (REFER TO MECH. DWGS.)

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FHC FIRE HOSE CABINET

STANDPIPE HOSE VALVE CABINET FIRE EXTINGUISHER CABINET

- EXTENTS OF BUIDING ABOVE BARRIER FREE TURNING RADIUS

CONSULTANT TEAM

ARCHITECTURAL:
KOHN PARTNERSHIP ARCHITECTS INC.

PLANNING / LANDSCAPE / CIVIL / TRANSPORTATION: GEOTECHNICAL / HYDROGEOLOGICAL / ENVIRONMENTAL: PATERSON GROUP

ENVIRONMENTAL EIS: MUNCASTER ENVIRONMENTAL PLANNING INC. ARCHAEOLOGICAL: PAST RECOVERY

ACOUSTICAL: STRUCTURAL: WSP

MECHANICAL / ELECTRICAL:
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# THE BURROUGHS KANATA

THE BURROUGHS KANATA LP.

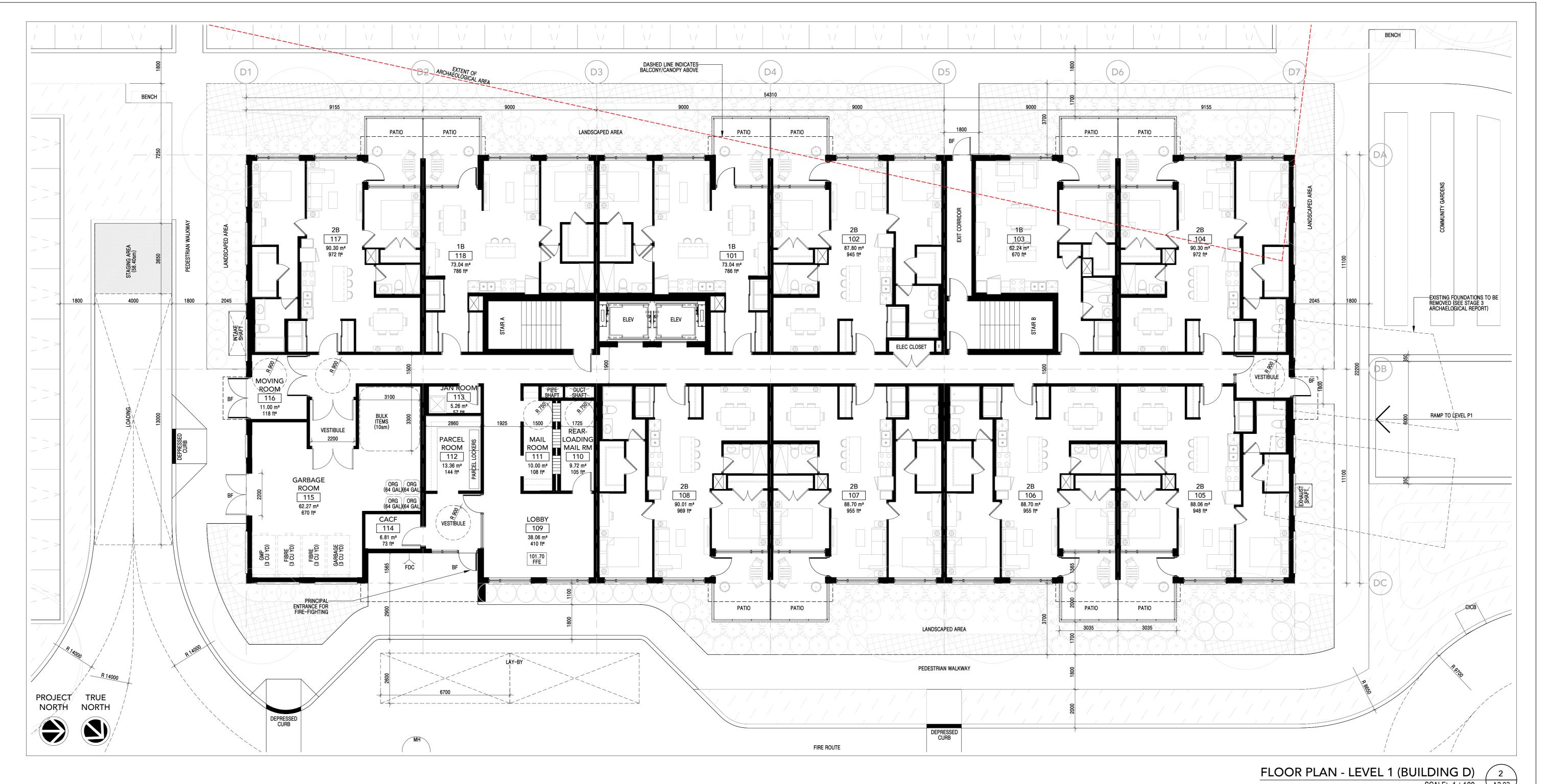
319 HUNTMAR DRIVE

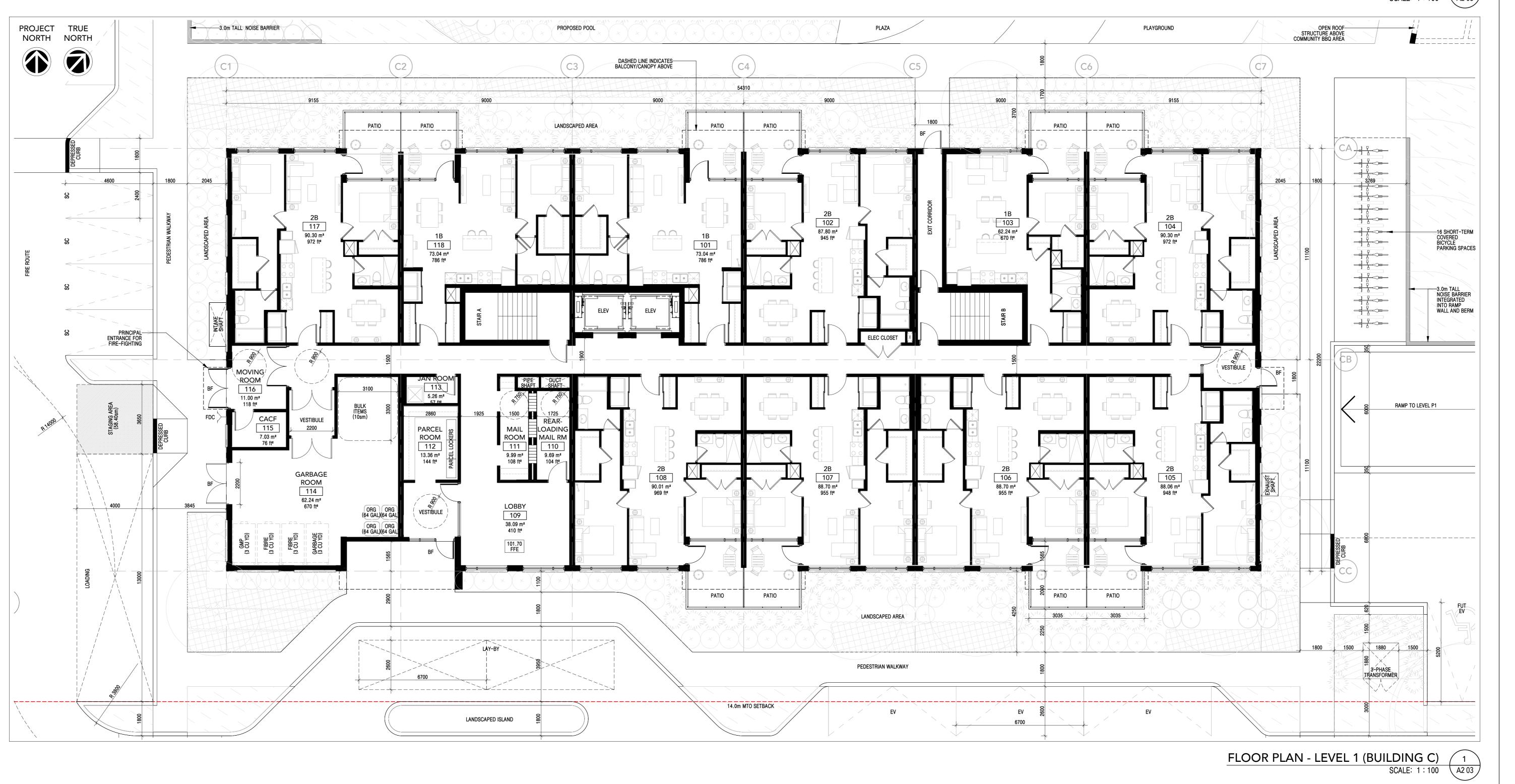
ONTARIO BUILDING A-B LEVEL 1

FLOOR PLAN

Project Manager Team: Project No. 20-148 Scale: As indicated

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ROOF DRAIN (REFER TO MECH. DWGS.) TRENCH DRAIN (REFER TO CIVIL DWGS.) WALL MOUNTED EXTERIOR LIGHT FIXTURE

WS WARNING SYSTEM FOR MOTORISTS A0 AUTO OPERATORS

E.P. | ELECTRICAL PANEL CONVEX MIRROR PAINTED YELLOW LINES (PEDESTRAIN PATHWAYS)

SIAMESE (STANDPIPE) CONNECTION

FHC FIRE HOSE CABINET STANDPIPE HOSE VALVE CABINET

FIRE EXTINGUISHER CABINET EXTENTS OF BUIDING ABOVE

BARRIER FREE TURNING RADIUS

CONSULTANT TEAM

ARCHITECTURAL:
KOHN PARTNERSHIP ARCHITECTS INC.

PLANNING / LANDSCAPE / CIVIL / TRANSPORTATION: GEOTECHNICAL / HYDROGEOLOGICAL / ENVIRONMENTAL: PATERSON GROUP

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ACOUSTICAL: STRUCTURAL: WSP

MECHANICAL / ELECTRICAL:
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## THE BURROUGHS KANATA

THE BURROUGHS KANATA LP.

319 HUNTMAR DRIVE

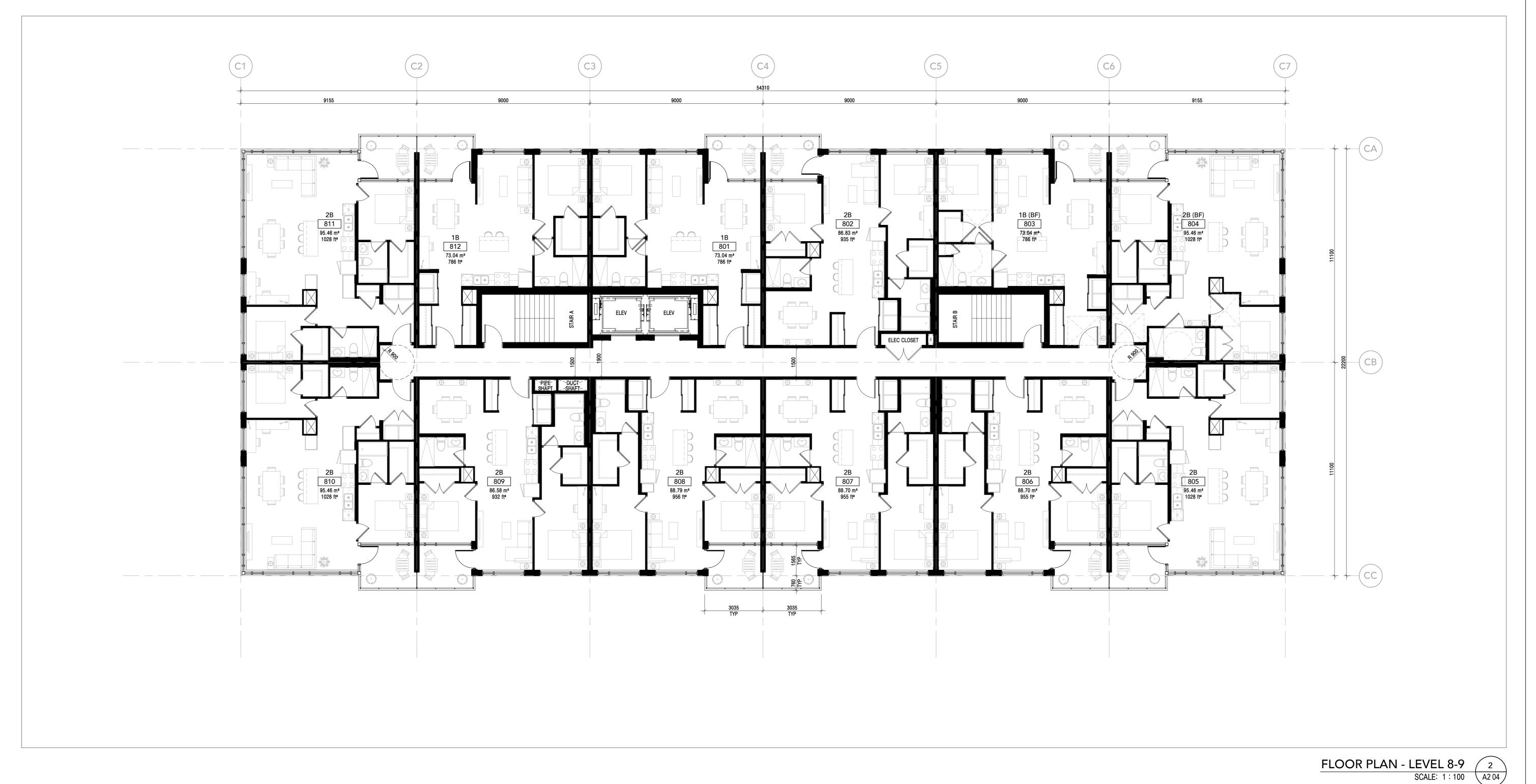
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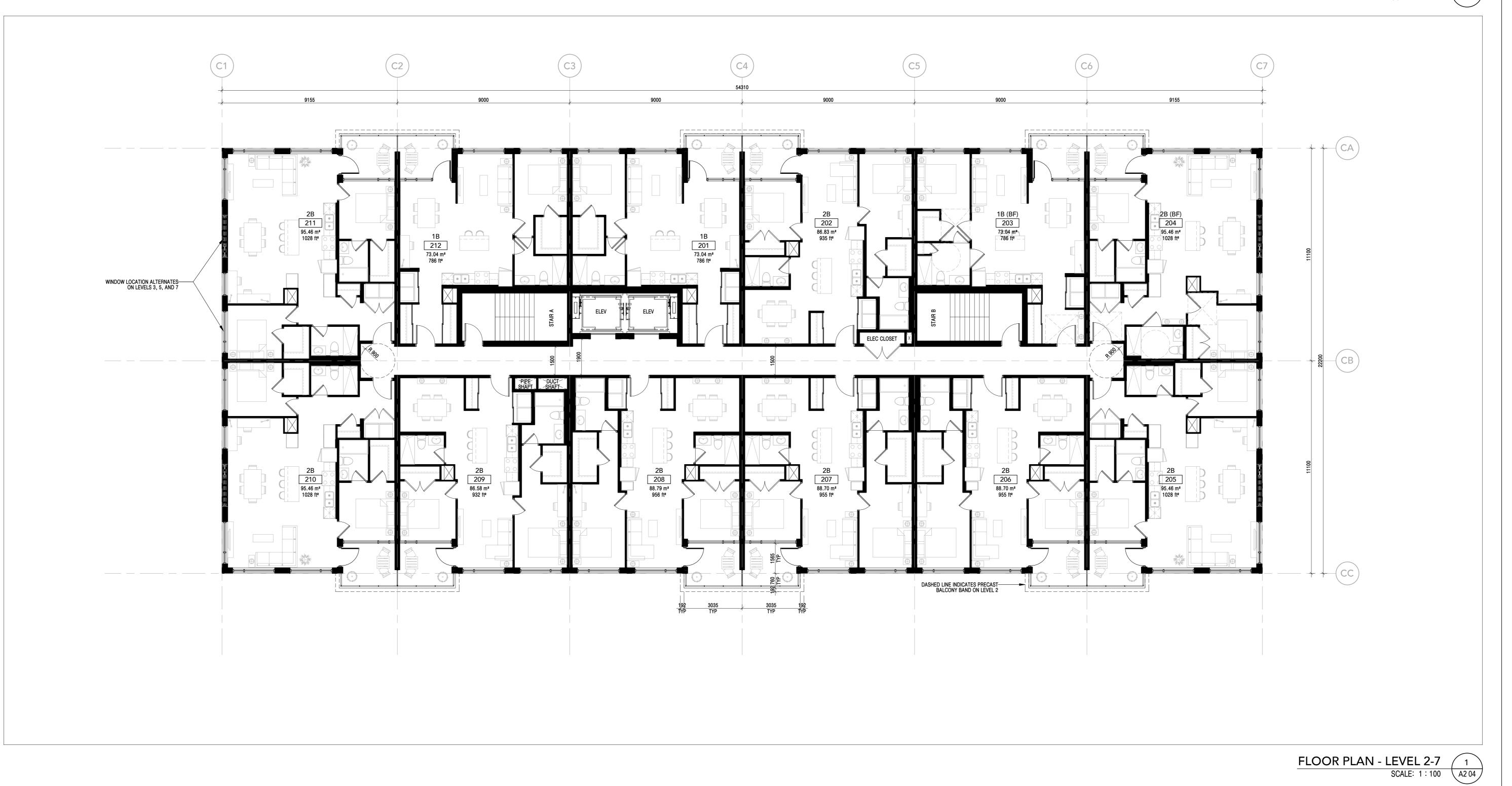
## BUILDING C-D LEVEL 1 FLOOR PLAN

Project Manager Team: Project No. 20-148 Scale: 5/14/2021 12:31:20 PM

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WS WARNING SYSTEM FOR MOTORISTS A0 AUTO OPERATORS

ELECTRICAL PANEL CONVEX MIRROR PAINTED YELLOW LINES (PEDESTRAIN PATHWAYS)

SIAMESE (STANDPIPE) CONNECTION

FHC FIRE HOSE CABINET STANDPIPE HOSE VALVE CABINET

FIRE EXTINGUISHER CABINET - EXTENTS OF BUIDING ABOVE BARRIER FREE TURNING RADIUS

**CONSULTANT TEAM** 

ARCHITECTURAL:
KOHN PARTNERSHIP ARCHITECTS INC.

PLANNING / LANDSCAPE / CIVIL / TRANSPORTATION:

GEOTECHNICAL / HYDROGEOLOGICAL / ENVIRONMENTAL: PATERSON GROUP

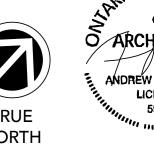
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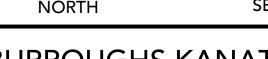
PAST RECOVERY ACOUSTICAL:

STRUCTURAL: WSP MECHANICAL / ELECTRICAL:
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THE BURROUGHS KANATA

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319 HUNTMAR DRIVE

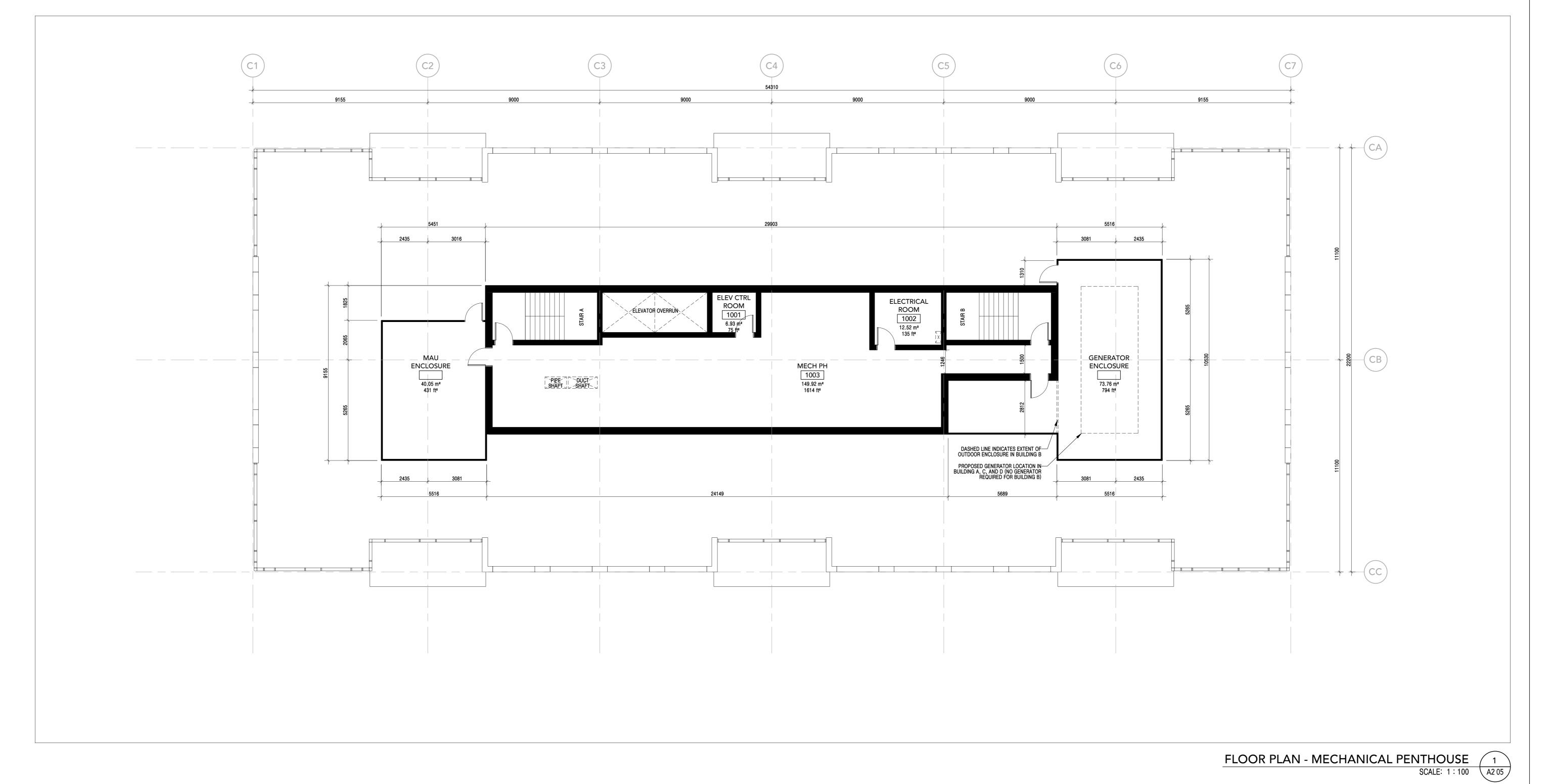
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BUILDING A-D LEVEL 2-9 FLOOR PLAN Project Manager Team: Project No. 20-148 Scale:

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FLD. | FLOOR DRAIN (REFER TO MECH. DWGS.) ROOF DRAIN (REFER TO MECH. DWGS.) T.D. TRENCH DRAIN (REFER TO CIVIL DWGS.) WALL MOUNTED EXTERIOR LIGHT FIXTURE WS WARNING SYSTEM FOR MOTORISTS A0 AUTO OPERATORS E.P. ELECTRICAL PANEL CONVEX MIRROR

AREA DRAIN (REFER TO MECH. DWGS.)

FLOOR PLAN (ABOVE GRADE) LEGEND:

PAINTED YELLOW LINES (PEDESTRAIN PATHWAYS) SIAMESE (STANDPIPE) CONNECTION

FHC FIRE HOSE CABINET FHV STANDPIPE HOSE VALVE CABINET FIRE EXTINGUISHER CABINET ---- EXTENTS OF BUIDING ABOVE

BARRIER FREE TURNING RADIUS

**CONSULTANT TEAM** 

ARCHITECTURAL: KOHN PARTNERSHIP ARCHITECTS INC. PLANNING / LANDSCAPE / CIVIL / TRANSPORTATION:

GEOTECHNICAL / HYDROGEOLOGICAL / ENVIRONMENTAL: PATERSON GROUP

ENVIRONMENTAL EIS: MUNCASTER ENVIRONMENTAL PLANNING INC. ARCHAEOLOGICAL:

PAST RECOVERY ACOUSTICAL: STRUCTURAL: WSP

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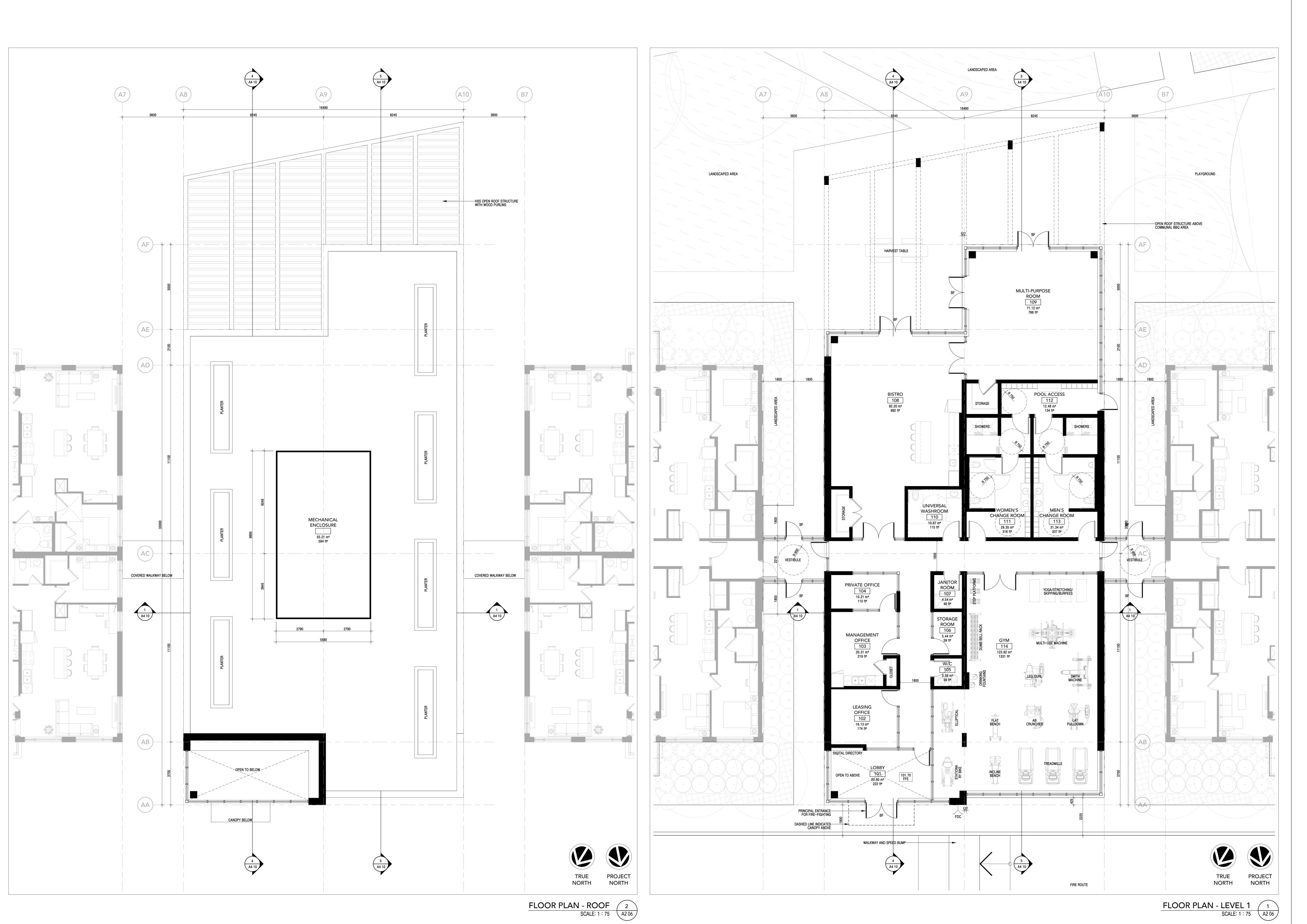
THE BURROUGHS KANATA LP.

319 HUNTMAR DRIVE

ONTARIO **BUILDING A-D MECH** PENTHOUSE FLOOR PLAN

Project Manager Team:

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WARNING SYSTEM FOR MOTORISTS A0 AUTO OPERATORS ELECTRICAL PANEL

> CONVEX MIRROR PAINTED YELLOW LINES (PEDESTRAIN PATHWAYS)

SIAMESE (STANDPIPE) CONNECTION

FHC FIRE HOSE CABINET STANDPIPE HOSE VALVE CABINET

FIRE EXTINGUISHER CABINET

EXTENTS OF BUIDING ABOVE BARRIER FREE TURNING RADIUS

CONSULTANT TEAM

ARCHITECTURAL:
KOHN PARTNERSHIP ARCHITECTS INC. PLANNING / LANDSCAPE / CIVIL / TRANSPORTATION:

GEOTECHNICAL / HYDROGEOLOGICAL / ENVIRONMENTAL: PATERSON GROUP **ENVIRONMENTAL EIS:** MUNCASTER ENVIRONMENTAL PLANNING INC.

ARCHAEOLOGICAL: PAST RECOVERY ACOUSTICAL:

STRUCTURAL: MECHANICAL / ELECTRICAL:
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THE BURROUGHS KANATA

THE BURROUGHS KANATA LP.

319 HUNTMAR DRIVE

ONTARIO

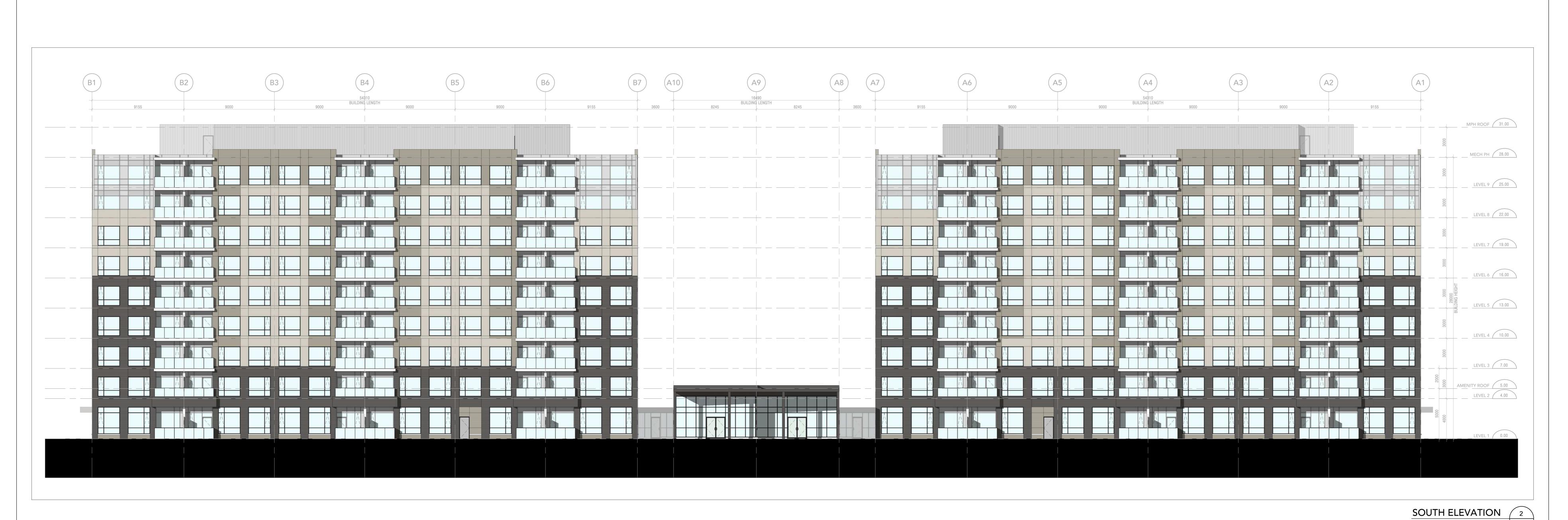
AMENITY BUILDING FLOOR PLANS Project Manager Team:

Project No.
20-148

Scale:
As indicated

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NORTH ELEVATION 1
SCALE: 1: 150 A4 00

Kohn Partnership Architects Inc. 116 Spadina Avenue, Suite 501, Toronto ON M5V 2K6 Tel 416.703.6700 www.kohnarchitects.com

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PATERSON GROUP **ENVIRONMENTAL EIS:** MUNCASTER ENVIRONMENTAL PLANNING INC. ARCHAEOLOGICAL: PAST RECOVERY

ACOUSTICAL: STRUCTURAL:

MECHANICAL / ELECTRICAL:
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THE BURROUGHS KANATA

THE BURROUGHS KANATA LP.

319 HUNTMAR DRIVE

OVERALL ELEVATIONS -BUILDINGS A, B, AMENITY

5/14/2021 12:32:51 PM



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1 21/05/14 SPA SUBMISSION

MATERIAL LEGEND 1 PRECAST CONCRETE (2134-30 IRON MOUNTAIN, TEXTURED) 2 PRECAST CONCRETE (HC-105 ROCKPORT GRAY, TEXTURED)

4 PRECAST CONCRETE (OC-28 COLLINGWOOD, SMOOTH) 5 ACM CANOPY W/ WOOD GRAIN SOFFIT

6 ALUMINUM WINDOW WALL W/ CHARCOAL MULLIONS 7 ALUMINUM WINDOW WALL W/ GRAY MULLIONS

8 LOW-E VISION GLASS IN WINDOW WALL (SOLARBAN 72)

9 SPANDREL GLASS IN WINDOW WALL (COLOUR: GRAY) 10 METAL LOUVERS IN WINDOW WALL (COLOUR: GRAY)

11 GLASS BALCONY/PATIO GUARD

12 PAINTED SLAB EDGE (COLOUR: OFF-WHITE)

13 WOOD GRAIN PRIVACY SCREEN 14 ACM PANEL/SCREEN W/ VERTICAL JOINTS

15 HSS OPEN ROOF STRUCTURE W/ WOOD PURLINS

CONSULTANT TEAM

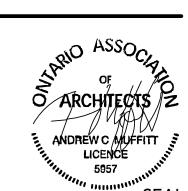
ARCHITECTURAL: KOHN PARTNERSHIP ARCHITECTS INC.

PLANNING / LANDSCAPE / CIVIL / TRANSPORTATION: GEOTECHNICAL / HYDROGEOLOGICAL / ENVIRONMENTAL:

PATERSON GROUP **ENVIRONMENTAL EIS:** MUNCASTER ENVIRONMENTAL PLANNING INC.

ARCHAEOLOGICAL: PAST RECOVERY ACOUSTICAL:

STRUCTURAL: WSP MECHANICAL / ELECTRICAL:
GOODKEY, WEEDMARK & ASSOCIATES LTD.



# THE BURROUGHS KANATA

THE BURROUGHS KANATA LP.

319 HUNTMAR DRIVE

ONTARIO

ELEVATIONS - BUILDINGS A AND B

5/14/2021 12:33:49 PM

Project No. 20-148 Scale: As indicated

Drawing No.:

A4 01



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ISSUE DATES AND DISTRIBUTION LOG

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**MATERIAL LEGEND** 1 PRECAST CONCRETE (2134-30 IRON MOUNTAIN, TEXTURED) 2 PRECAST CONCRETE (HC-105 ROCKPORT GRAY, TEXTURED)

4 PRECAST CONCRETE (OC-28 COLLINGWOOD, SMOOTH)

5 ACM CANOPY W/ WOOD GRAIN SOFFIT 6 ALUMINUM WINDOW WALL W/ CHARCOAL MULLIONS

7 ALUMINUM WINDOW WALL W/ GRAY MULLIONS

8 LOW-E VISION GLASS IN WINDOW WALL (SOLARBAN 72) 9 SPANDREL GLASS IN WINDOW WALL (COLOUR: GRAY)

10 METAL LOUVERS IN WINDOW WALL (COLOUR: GRAY)

11 GLASS BALCONY/PATIO GUARD

12 PAINTED SLAB EDGE (COLOUR: OFF-WHITE) 13 WOOD GRAIN PRIVACY SCREEN

14 ACM PANEL/SCREEN W/ VERTICAL JOINTS

15 HSS OPEN ROOF STRUCTURE W/ WOOD PURLINS

CONSULTANT TEAM

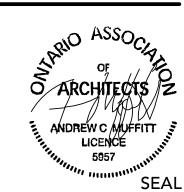
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GEOTECHNICAL / HYDROGEOLOGICAL / ENVIRONMENTAL: PATERSON GROUP

**ENVIRONMENTAL EIS:** MUNCASTER ENVIRONMENTAL PLANNING INC. ARCHAEOLOGICAL:

PAST RECOVERY ACOUSTICAL:

MECHANICAL / ELECTRICAL:
GOODKEY, WEEDMARK & ASSOCIATES LTD.



# THE BURROUGHS KANATA

THE BURROUGHS KANATA LP.

319 HUNTMAR DRIVE

ELEVATIONS - BUILDINGS

5/14/2021 12:34:30 PM

Project No. 20-148 Scale: As indicated

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13 WOOD GRAIN PRIVACY SCREEN

14 ACM PANEL/SCREEN W/ VERTICAL JOINTS

15 HSS OPEN ROOF STRUCTURE W/ WOOD PURLINS

**CONSULTANT TEAM** 

ARCHITECTURAL:
KOHN PARTNERSHIP ARCHITECTS INC. PLANNING / LANDSCAPE / CIVIL / TRANSPORTATION:

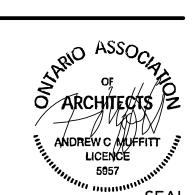
GEOTECHNICAL / HYDROGEOLOGICAL / ENVIRONMENTAL: PATERSON GROUP

**ENVIRONMENTAL EIS:** MUNCASTER ENVIRONMENTAL PLANNING INC.

ARCHAEOLOGICAL:

PAST RECOVERY ACOUSTICAL:

STRUCTURAL: MECHANICAL / ELECTRICAL:
GOODKEY, WEEDMARK & ASSOCIATES LTD.



ONTARIO

# THE BURROUGHS KANATA

THE BURROUGHS KANATA LP.

319 HUNTMAR DRIVE

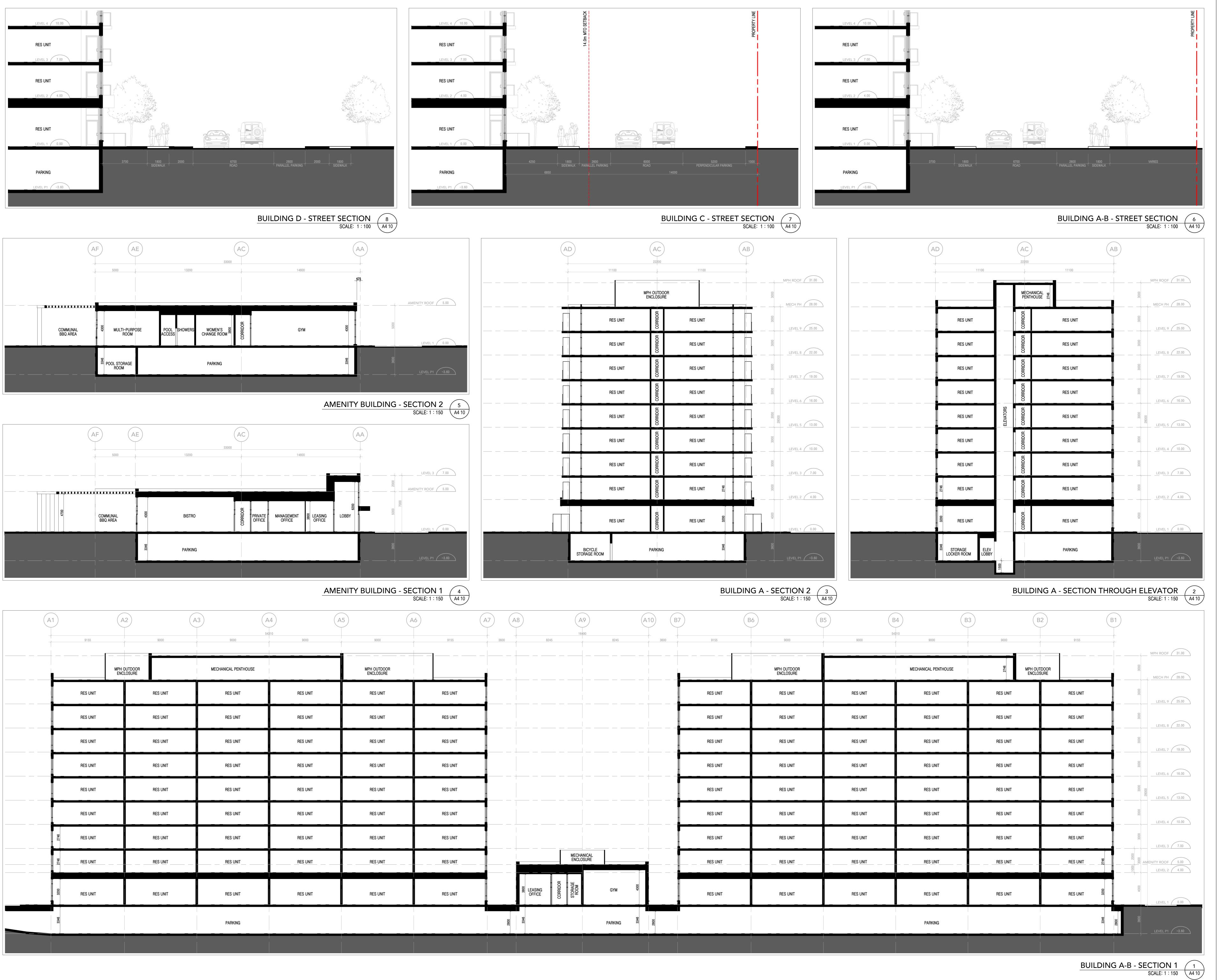
**ELEVATIONS - AMENITY** BUILDING

Project Manager Team:

Project No.
20-148

Scale:
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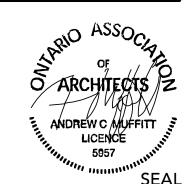
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PLANNING / LANDSCAPE / CIVIL / TRANSPORTATION:

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ARCHAEOLOGICAL: PAST RECOVERY ACOUSTICAL:

STRUCTURAL: MECHANICAL / ELECTRICAL: GOODKEY, WEEDMARK & ASSOCIATES LTD.



THE BURROUGHS KANATA

THE BURROUGHS KANATA LP.

319 HUNTMAR DRIVE ONTARIO

OVERALL BUILDING

SECTIONS Project Manager Team:

Project No.
20-148

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ENVIRONMENTAL EIS: MUNCASTER ENVIRONMENTAL PLANNING INC. ARCHAEOLOGICAL: PAST RECOVERY

MECHANICAL / ELECTRICAL:
GOODKEY, WEEDMARK & ASSOCIATES LTD.



# THE BURROUGHS KANATA

THE BURROUGHS KANATA LP.

319 HUNTMAR DRIVE

ONTARIO

**AXONOMETRIC VIEWS** 

5/14/2021 12:36:56 PM

A5 00





VIEW FROM TANGER OUTLET MALL (







VIEW FROM OUTDOOR AMENITY AREA

VIEW TOWARDS OUTDOOR AMENITY AREA











AERIAL VIEW OF AMENITY BUILDING
SCALE: A5 01

Kohn Partnership Architects Inc. 116 Spadina Avenue, Suite 501, Toronto ON M5V 2K6 Tel 416.703.6700 www.kohnarchitects.com

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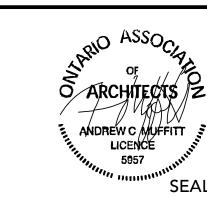
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ARCHAEOLOGICAL: PAST RECOVERY

MECHANICAL / ELECTRICAL:
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THE BURROUGHS KANATA

THE BURROUGHS KANATA LP.

319 HUNTMAR DRIVE

ONTARIO PERSPECTIVE VIEWS

5/14/2021 12:39:49 PM

A5 01

SOUTHWEST CORNER VIEW 7
SCALE: A5 01