

MIN. REAR YARD SETBACK

MAX. HEIGHT

AMENITY AREA

PRIVATE WAY

LANDSCAPED AREA

MIN. INTERIOR YARD SETBACK

MINIMUM SETBACK OF WALL OF

RESIDENTIAL BUILDING TO

MINIMUM SEPARATION AREA

BETWEEN BUILDINGS IN A PLANNED UNIT DEVELOPMENT 7.5m

7.5m

270m² + TBD

762.3m²

1.8m

3.0m

7.6m

7.6m

79.3m² Interior

191m² Exterior

1302m²

1.8m

4.0m

GARBAGE COLLECTION:

GMP

FIBER

COMPOST

GARBAGE 11yard: 3x4 Yd. bins

0.81 yds

2.8 yds

1x240L Cart

SCHEDULE 1

SCHEDULE 2

AREA C

N/A

B. DO NOT SCALE THIS DRAWING C. REPORT ANY DISCREPANCIES PRIOR TO COMMENCING WORK. NO RESPONSIBILITY IS BORN BY THE CONSULTANT FOR UNKNOWN SUBSURFACE CONDITIONS D. CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ANY ERRORS AND/OR OMISSIONS TO THE . REINSTATE ALL AREAS AND ITEMS DAMAGED AS A RESULT OF CONSTRUCTION ACTIVITIES TO THE SATISFACTION OF THE CONTRACTOR TO LAYOUT PLANTING BEDS, PATHWAYS ETC. TO APPROVAL OF CONSULTANT PRIOR TO ANY JOB **EXCAVATION** G. THE ACCURACY OF THE POSITION OF UTILITIES IS NOT GUARANTEED - CONTRACTOR TO VERIFY PRIOR TO **EXCAVATION** H. INDIVIDUAL UTILITY COMPANY MUST BE CONTACTED FOR CONFIRMATION OF UTILITY EXISTENCE AND LOCATION PRIOR ALL DISTURBED AREAS TO BE RESTORED TO ORIGINAL CONDITION OR BETTER UNLESS OTHERWISE NOTED PROVIDE TEMPORARY HOARDING AND FACING AROUND CONSTRUCTION SITE FOR PERIOD OF WORK K. PROTECT EXISTING TREES FROM DAMAGE FOR PERIOD OF WORK **NEW SITE PLAN KEYNOTES:** 1 EXISTING HYDRO KIOSK 2 EXISTING HYDRO METERS AT WOODEN BOX 3 EXISTING BUILDING ABOVE 4 EXISTING CURB TO REMAIN 5 EXISTING PARKING 30 NEW CURB 31 NEW CANOPY OVERHANG ABOVE (DASHED) 32 NEW COLUMN 33 NEW BOLLARD LIGHT PER LANDSCAPING 35 NEW TRANSFORMER AND SWITCH PER ELECTRICAL ADJUSTS UNDERGROUND HYDRO LINES PER ELECTRICAL NEW CATCH BASING. ADJUST STORM WATER LINE AS REQUIRED 38 FIRE ROUTE 39 NEW PARKING 40 NEW DROPPED CURB AND SIDEWALK RAMP 41 NEW DROPPED CURB AND ACCESSIBLE SIDEWALK RAMP СВ 42 NEW BIKE PACKING SPACES ⊕ LS $\stackrel{\checkmark}{}$

NEW SITE PLAN LEGEND: EXISTING BUILDING PROPOSED BUILDING **NEW ASPHALT PAVING** EXISTING ASPHALT PAVING EXISTING **NEW GRASS** NEW CONCRETE SIDEWALK NEW CONCRETE PAD NEW PAVER TYPE 1 NEW PAVER TYPE 2 EXISTING CEDAR HEDGE **EMERGENCY EXIT** SERVICE DOORS BUILDING MAIN ENTRANCE PROPERTY LINE PARCEL MAIN BOUNDARY LINE PARCEL STANDARD BOUNDARY LINE — — — — SET BACK LINE ——x——x—— NEW FENCE PER LANDSCAPE ——CLFE——CLFE——CLFE——EXISTING CHAIN LINK FENCE ——BFE——BFE—— EXISTING BOARD FENCE ——WTRE——WTRE— EXISTING WATER ——wtr——wtr—— NEW WATER ——SANE——SANE—— EXISTING SANITARY ——san——san—— NEW SANITARY ——STE——STE——STE—— EXISTING STORM STAMP ——st——st—— NEW STORM ——HUE——HUE——HUE—— EXISTING ELECTRICAL SERVICE (BELOW GRADE) ——HU——HU——HU—— NEW ELECTRICAL SERVICE (BELOW GRADE) ——UBE——UBE—— EXISTING BELL SERVICE (BELOW GRADE) ——GE——GE—— EXISTING GAS ——G——G—— NEW GAS CATCH BASIN CATCH BASIN EXISTING LIGHT STANDARD LIGHT STANDARD EXISTING FIRE HYDRANT FIRE HYDRANT EXISTING MANHOLE MANHOLE EXISTING UTILITY POLE UTILITY POLE EXISTING WATER VALVE CHAMBER EXISTING WATER VALVE EXISTING PROJECT GAS VALVE EXISTING SIAMESE CONNECTION DROPPED CURB TITLE NEW TREE PER LANDSCAPING NEW SHRUB PER LANDSCAPING **EXISTING TREE**

CSV ARCHITECTS

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Mantosh Mp

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NOTES

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CLIENT

OTTAWA COMMUNITY HOUSING

OTTAWA ONTARIO, CANADA

OCH SHEARWATER APARTMENTS

1 FINCH PRIVATE, OTTAWA, ON

PROPOSED SITE PLAN

PROJECT NO: 2022-1430 DRAWN: AL / LCB / IK APPROVED: JS SCALE: 1:200 DATE PRINTED: 5/11/2023 4:22:50 PM

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