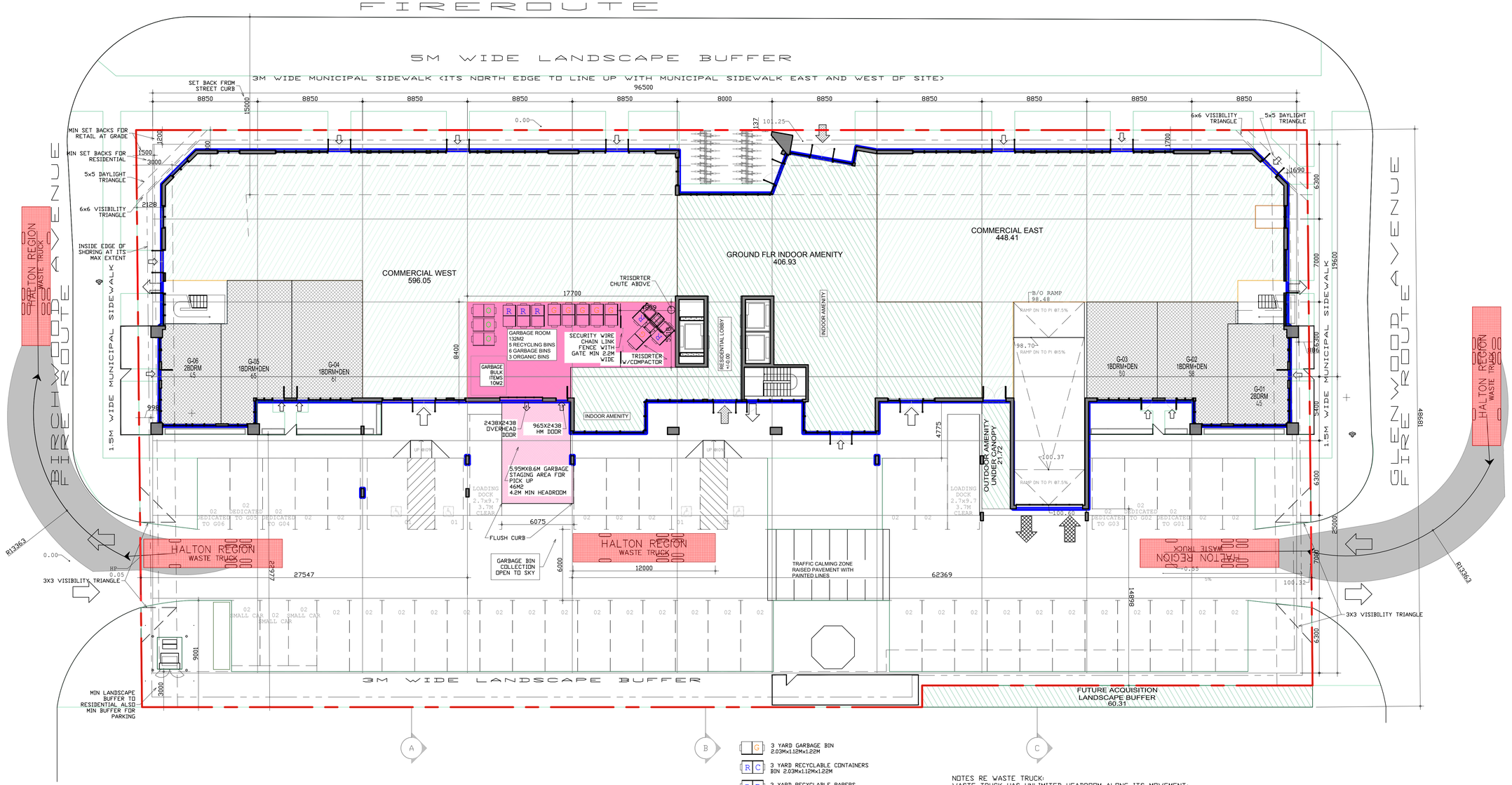


3 YARD GARBAGE BIN
2.03Mx1.12Mx1.22M

3 YARD RECYCLABLE CONTAINERS
BIN 2.03Mx1.12Mx1.22M

3 YARD RECYCLABLE PAPERS
BIN 2.03Mx1.12Mx1.22M

2 YARD ORGANICS BIN
2.03Mx1.02Mx0.92M

NOTES RE WASTE TRUCK:
WASTE TRUCK HAS UNLIMITED HEADROOM ALONG ITS MOVEMENT;
GARBAGE TRUCK PROCEEDS IN FORWARD MOTION ONLY;
UNDERGROUND PARKING STRUCTURE SUPPORTS MIN 35TONNES LOAD;

THE SITE ACCOMMODATES ALL 4 TYPES OF WASTE TRUCKS AS SPECIFIED IN APPENDIX 2 OF HALTON REGION WASTE MANAGEMENT GUIDELINES
- 1. REAR PACKER
LENGTH -9.7M; WIDTH -2.7M; HEIGHT -3.7M; TURNING RADIUS -13.00M;
- 2. RECYCLING
LENGTH -9.65M; WIDTH -2.44M; HEIGHT -3.69M (BUCKET UP 5.08 M); TURNING RADIUS -13.00M;
- 3. FRONT END
LENGTH -9.7M; WIDTH -2.7M; HEIGHT -3.8M; TURNING RADIUS -11.50 M
- 4. WHITE GOODS
LENGTH -11.7M; WIDTH -3.2M; HEIGHT -3.8M; TURNING RADIUS -13.00M

1 SITE PLAN
1=150

CLIENT:

MIURA GROUP
931 Southcote Road
Ancaster, ON L9G 3L1

N (DRAWING NORTH) N (GEOGRAFIC NORTH)

KOZLOWSKI ARCHITECT
416-778-7092

REVISED/ISSUED
WASTE MANAGEMENT DIAGRAM AS PART OF WASTE MANAGEMENT REPORT DATED 2025 01 27
ISSUED FOR SPA 2025 01 21
ISSUED FOR OCT 30 PUBLIC CONSULTATION MEETING 2024 10 21
ISSUED FOR PRE-CONSULTATION MEETING 2023 12 05

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THE GENERAL CONTRACTOR SHALL REPORT ALL ERRORS AND OMISSIONS TO THE ARCHITECT.

ONTARIO ASSOCIATION OF ARCHITECTS
OCT. 2024
RADEK KOZLOWSKI
LICENCE 4810

84-104 PLAINS ROAD EAST
ALDERSHOT
BURLINGTON

SITE PLAN

WASTE MANAGEMENT DIAGRAM

DESIGNED	RK
PROJ. NUMBER	2302
DATE	APRIL 23
SCALE	AS SHOWN

A1