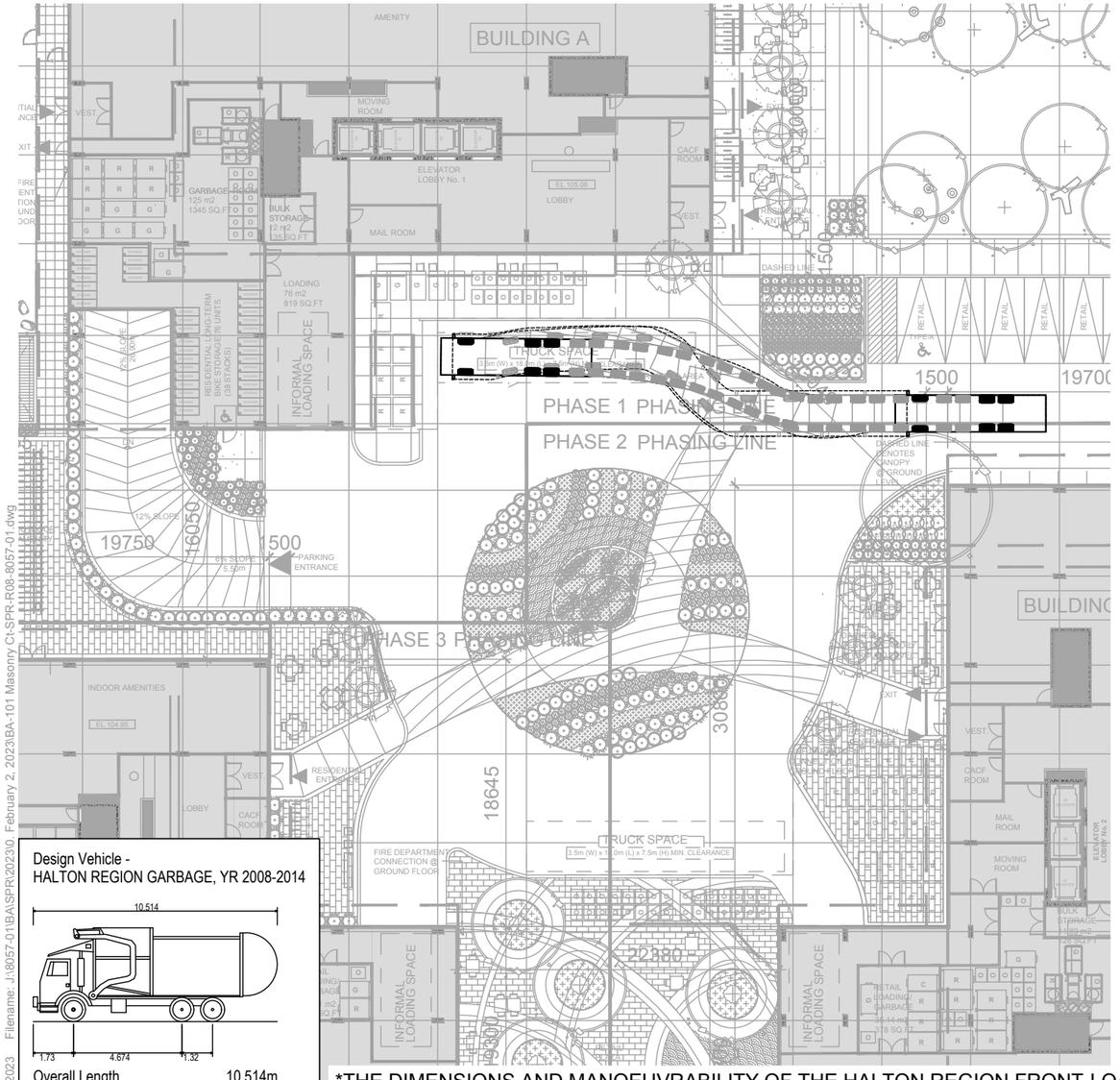
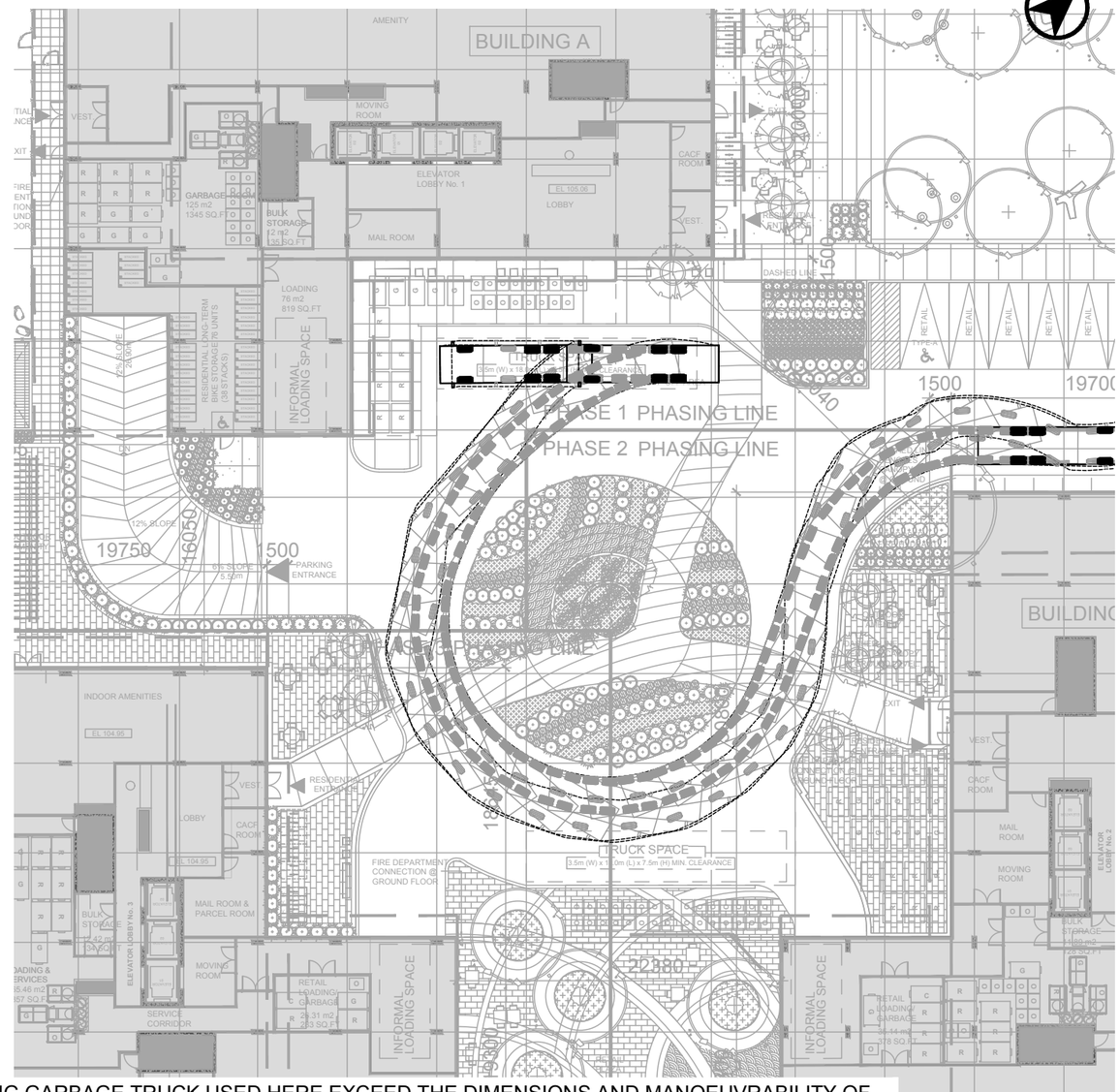
INBOUND



OUTBOUND



Design Vehicle -
HALTON REGION GARBAGE, YR 2008-2014

Overall Length	10.514m
Overall Width	2.570m
Overall Body Height	4.040m
Min Body Ground Clearance	0.391m
Track Width	2.570m
Lock-to-lock time	5.00s
Wall to Wall Turning Radius	13.715m

*THE DIMENSIONS AND MANOEUVRABILITY OF THE HALTON REGION FRONT-LOADING GARBAGE TRUCK USED HERE EXCEED THE DIMENSIONS AND MANOEUVRABILITY OF THE SIDE LOADING RECYCLING COLLECTION VEHICLE OUTLINED IN THE HALTON REGION DEVELOPMENT DESIGN GUIDELINES FOR SOURCE SEPARATION OF SOLID WASTE

TRAFFIC GEOMETRIC INFORMATION AS NOTED ON PLAN RELATES ONLY TO THE TRAVEL ROUTE FOR REFUSE VEHICLES. THE SETTING OUT OF PROPERTY, SITE SERVICES, BUILDING AND SITE PLAN INFORMATION WAS BASED ON INFORMATION PROVIDED BY THE ARCHITECT TO WHICH BA GROUP WILL NOT BE HELD RESPONSIBLE.

BA Group

101 MASONRY CT

VEHICLE MANOEUVRING DIAGRAM
HALTON REGION GARBAGE TRUCK
NORTH TRUCK SPACE

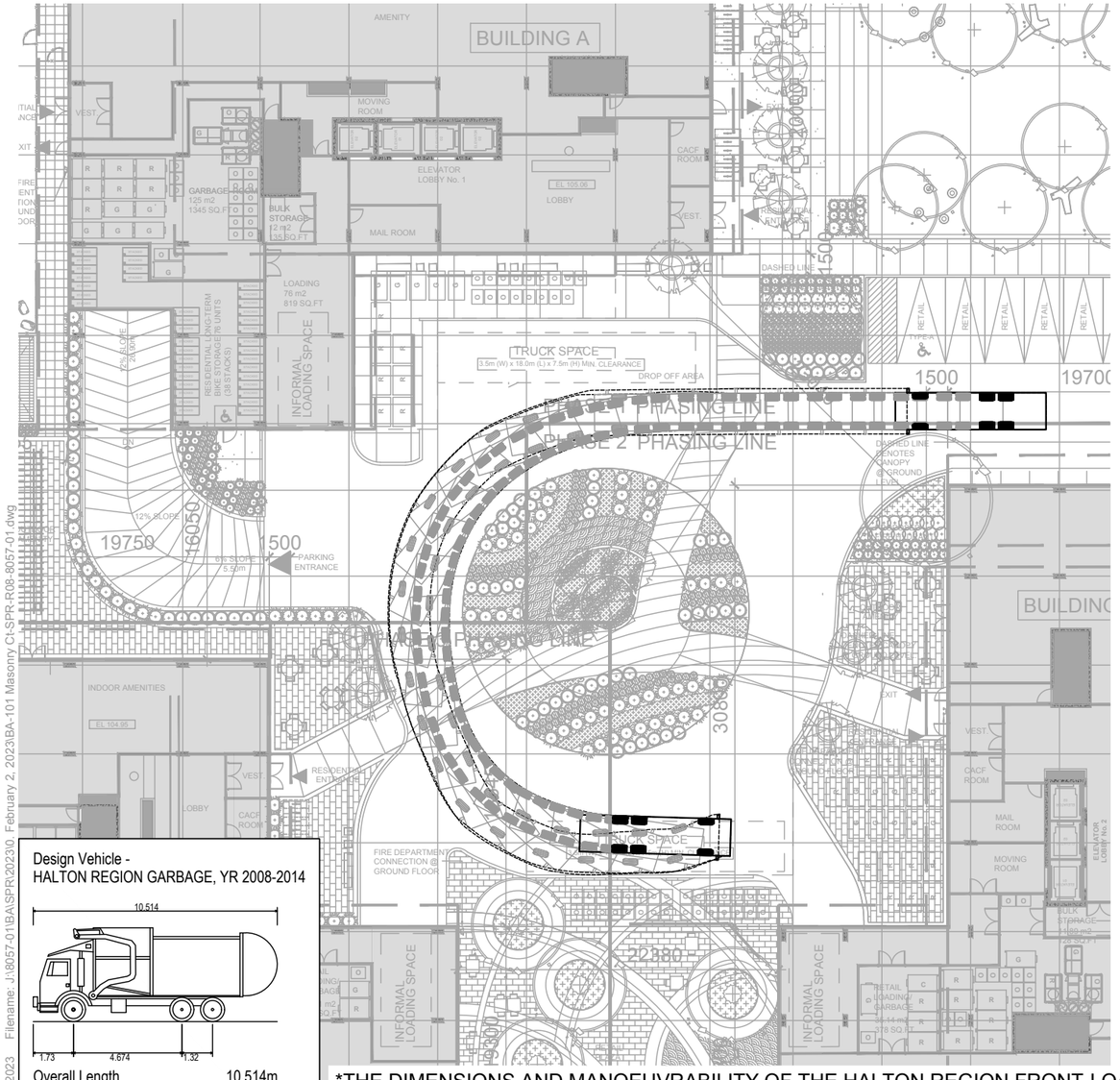
Project:	101 Masonry Ct
Project No.	8057-01
Date:	May 19, 2023
Revised:	--

Scale 1:400 — 0 2 4 6 8 10 20m

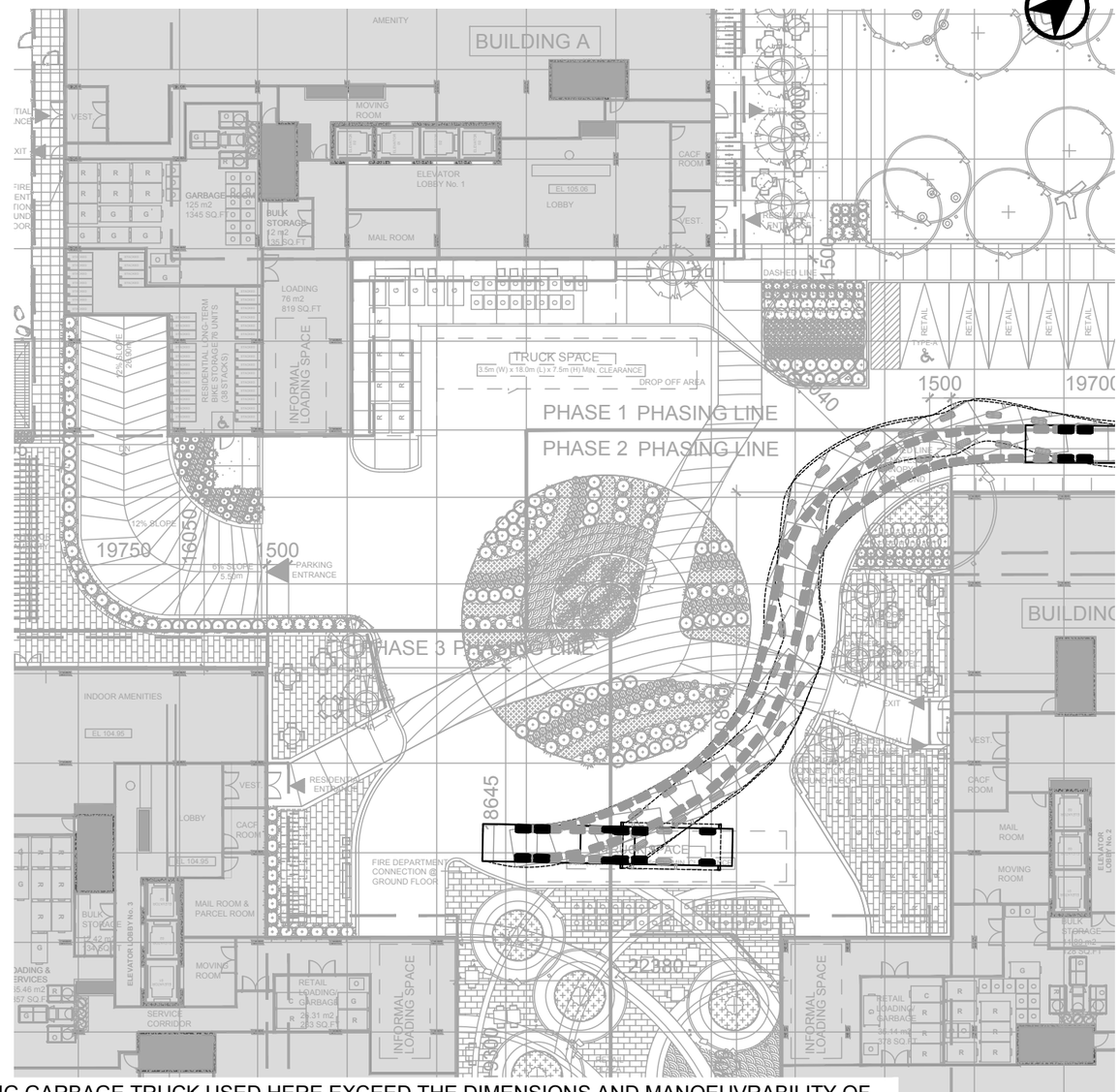
Drawing No. VMD-01

Date Plotted: May 19, 2023 Filename: J:\8057-01\BA\SPR\2023\0_February 2, 2023\BA-101 Masonry Ct-SPR-R08-8057-01.dwg

INBOUND



OUTBOUND



Design Vehicle -
HALTON REGION GARBAGE, YR 2008-2014

Overall Length	10.514m
Overall Width	2.570m
Overall Body Height	4.040m
Min Body Ground Clearance	0.391m
Track Width	2.570m
Lock-to-lock time	5.00s
Wall to Wall Turning Radius	13.715m

*THE DIMENSIONS AND MANOEUVRABILITY OF THE HALTON REGION FRONT-LOADING GARBAGE TRUCK USED HERE EXCEED THE DIMENSIONS AND MANOEUVRABILITY OF THE SIDE LOADING RECYCLING COLLECTION VEHICLE OUTLINED IN THE HALTON REGION DEVELOPMENT DESIGN GUIDELINES FOR SOURCE SEPARATION OF SOLID WASTE

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Date Plotted: May 19, 2023 Filename: J:\8057-01\BA\SPR\2023\0 February 2, 2023\BA-101 Masonry Ct-SPR-R08-8057-01.dwg

BA Group

101 MASONRY CT

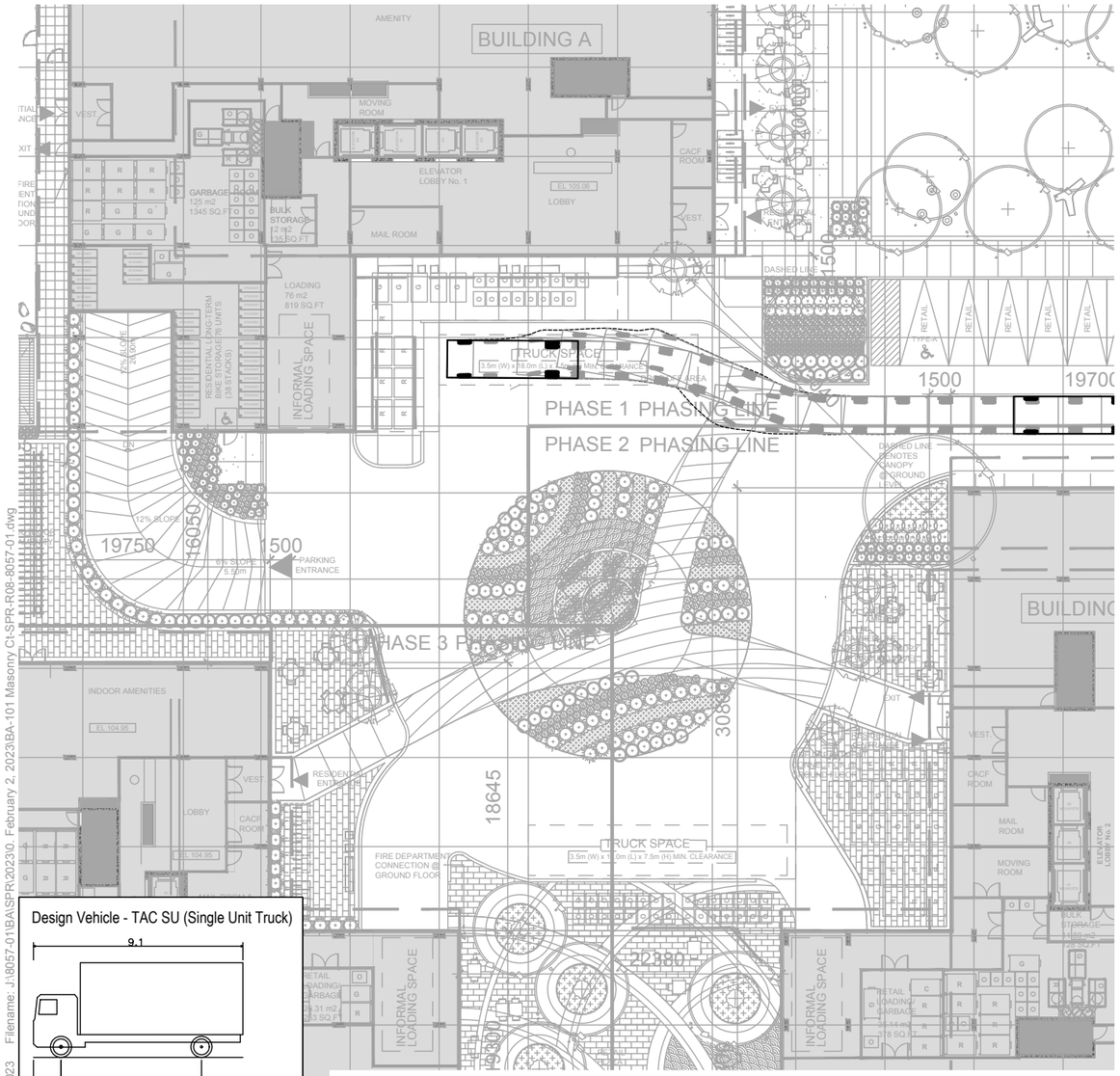
VEHICLE MANOEUVRING DIAGRAM
HALTON REGION GARBAGE TRUCK
SOUTH TRUCK SPACE

Project:	101 Masonry Ct
Project No.	8057-01
Date:	May 19, 2023
Revised:	--

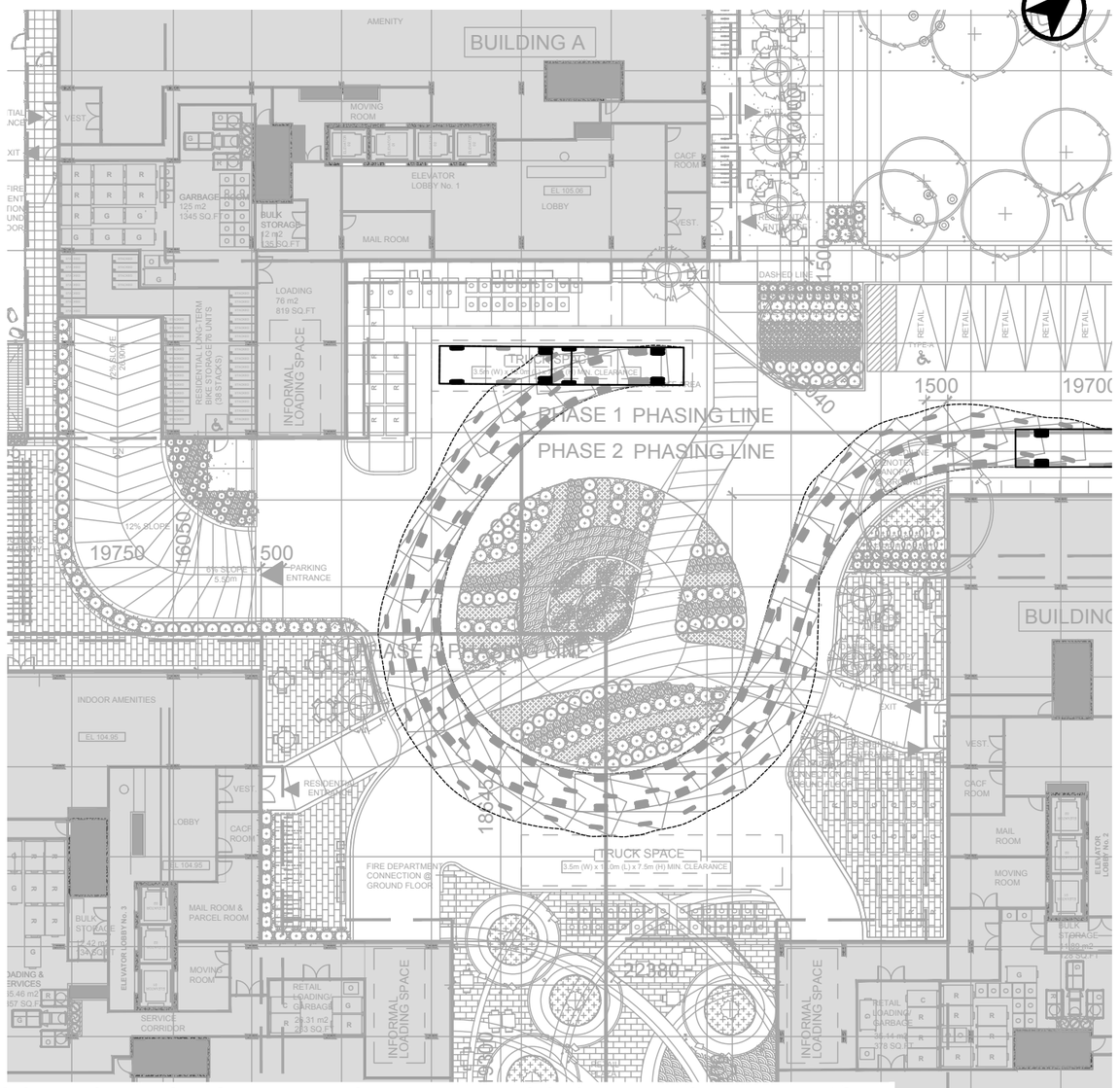
Scale 1:400 (0 2 4 6 8 10 20m)

Drawing No. VMD-02

INBOUND



OUTBOUND



Design Vehicle - TAC SU (Single Unit Truck)

Overall Length	9.10m
Overall Width	2.60m
Overall Body Height	4.11m
Outside Turning Radius	13.40m
Inside Turning Radius	8.60m

*THE DIMENSIONS AND MANOEUVRABILITY OF THE HALTON REGION FRONT-LOADING GARBAGE TRUCK USED HERE EXCEED THE DIMENSIONS AND MANOEUVRABILITY OF THE SIDE LOADING RECYCLING COLLECTION VEHICLE OUTLINED IN THE HALTON REGION DEVELOPMENT DESIGN GUIDELINES FOR SOURCE SEPARATION OF SOLID WASTE

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Date Plotted: May 19, 2023 Filename: J:\8057-01\BA\SPR\20230. February 2, 2023\BA-101 Masonry Ct-SPR-R08-8057-01.dwg

BA Group

101 MASONRY CT

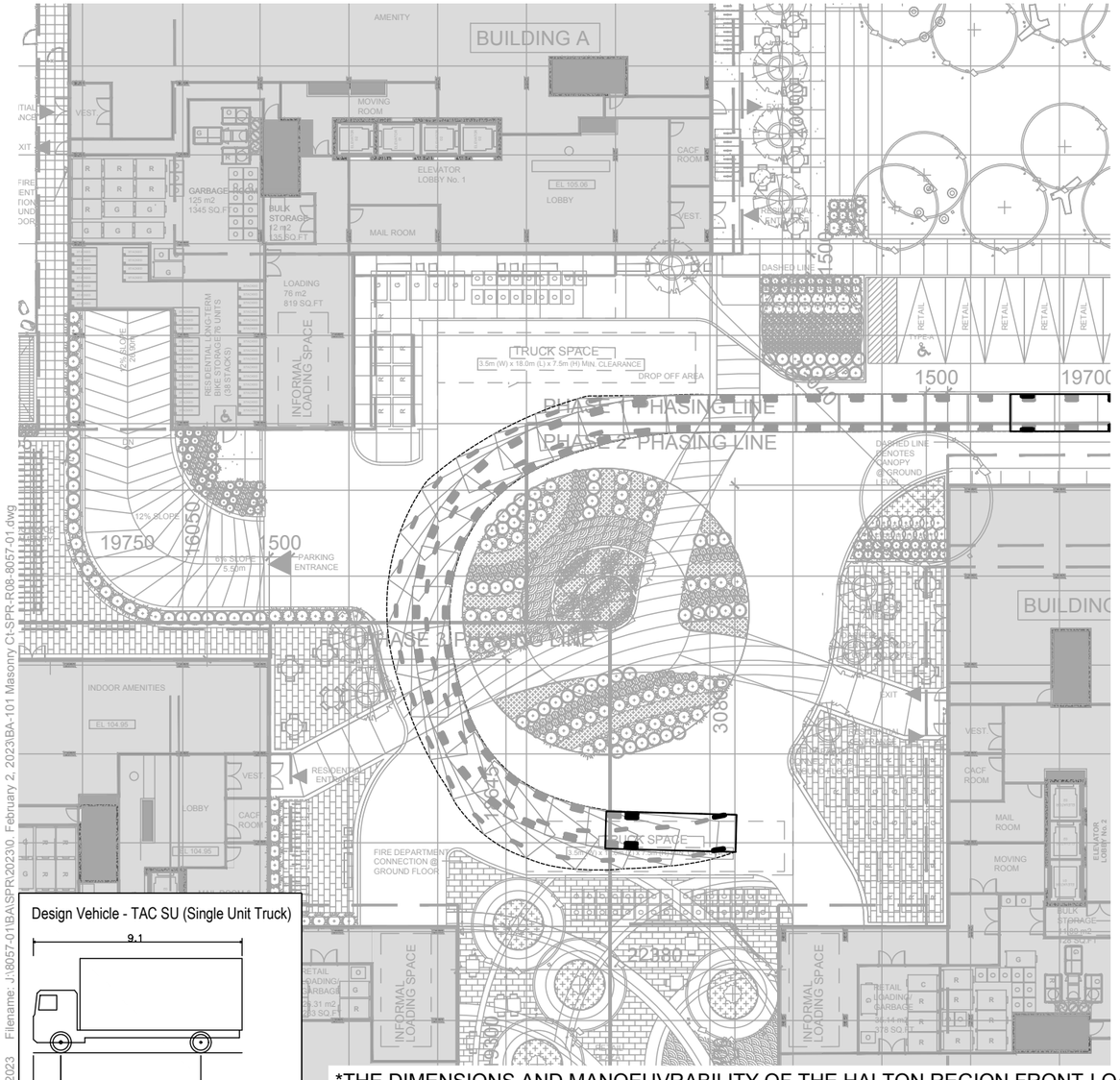
VEHICLE MANOEUVRING DIAGRAM
SINGLE UNIT TRUCK
NORTH TRUCK SPACE

Project:	101 Masonry Ct
Project No.	8057-01
Date:	May 19, 2023
Revised:	--

Scale 1:400 — 0 2 4 6 8 10 20m

Drawing No. VMD-03

INBOUND



OUTBOUND

Design Vehicle - TAC SU (Single Unit Truck)

Overall Length	9.10m
Overall Width	2.60m
Overall Body Height	4.11m
Outside Turning Radius	13.40m
Inside Turning Radius	8.60m

*THE DIMENSIONS AND MANOEUVRABILITY OF THE HALTON REGION FRONT-LOADING GARBAGE TRUCK USED HERE EXCEED THE DIMENSIONS AND MANOEUVRABILITY OF THE SIDE LOADING RECYCLING COLLECTION VEHICLE OUTLINED IN THE HALTON REGION DEVELOPMENT DESIGN GUIDELINES FOR SOURCE SEPARATION OF SOLID WASTE

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BA Group

101 MASONRY CT

VEHICLE MANOEUVRING DIAGRAM
SINGLE UNIT TRUCK
SOUTH TRUCK SPACE

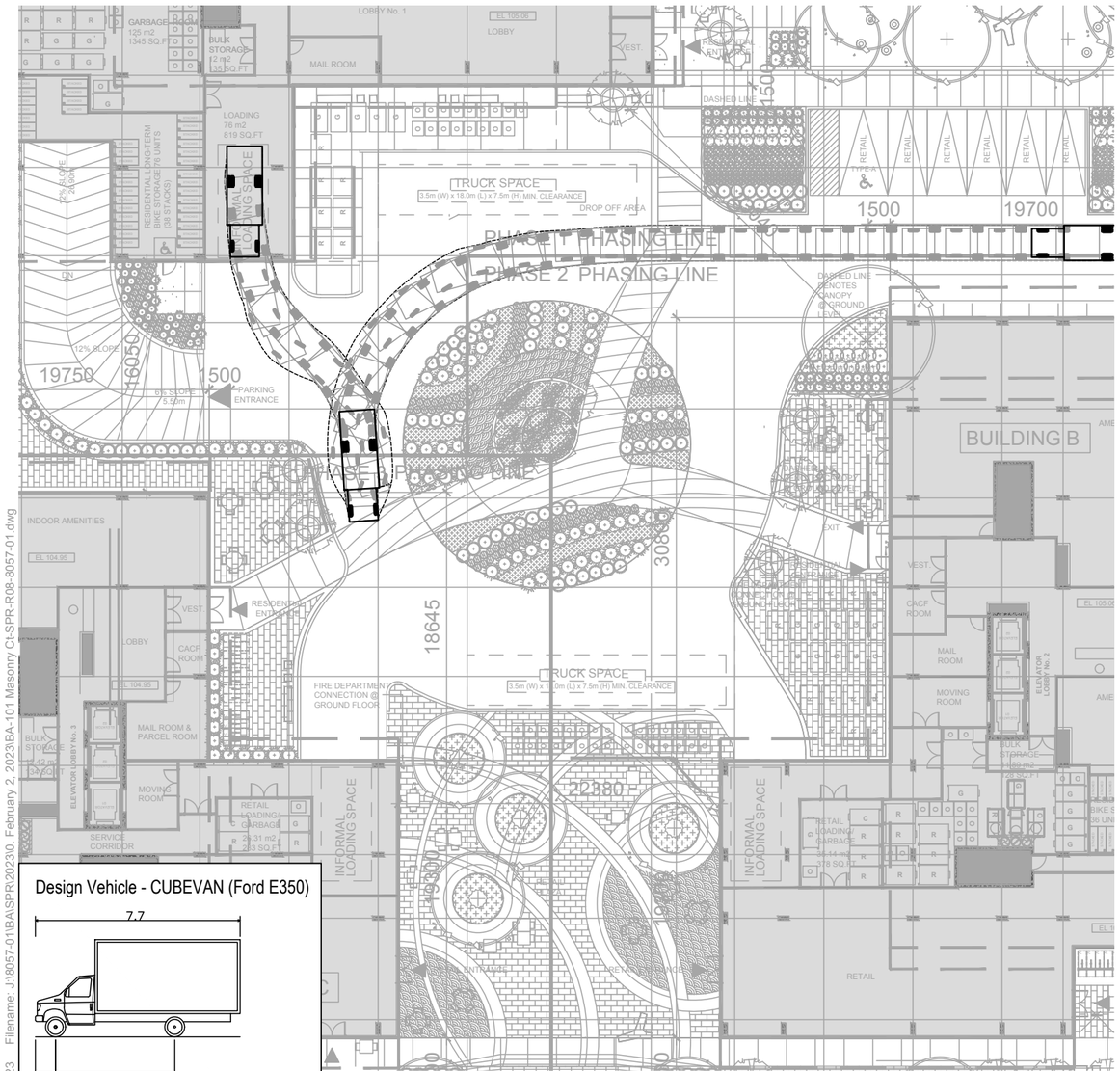
Project:	101 Masonry Ct
Project No.	8057-01
Date:	May 19, 2023
Revised:	--

Scale 1:400 — 0 2 4 6 8 10 20m

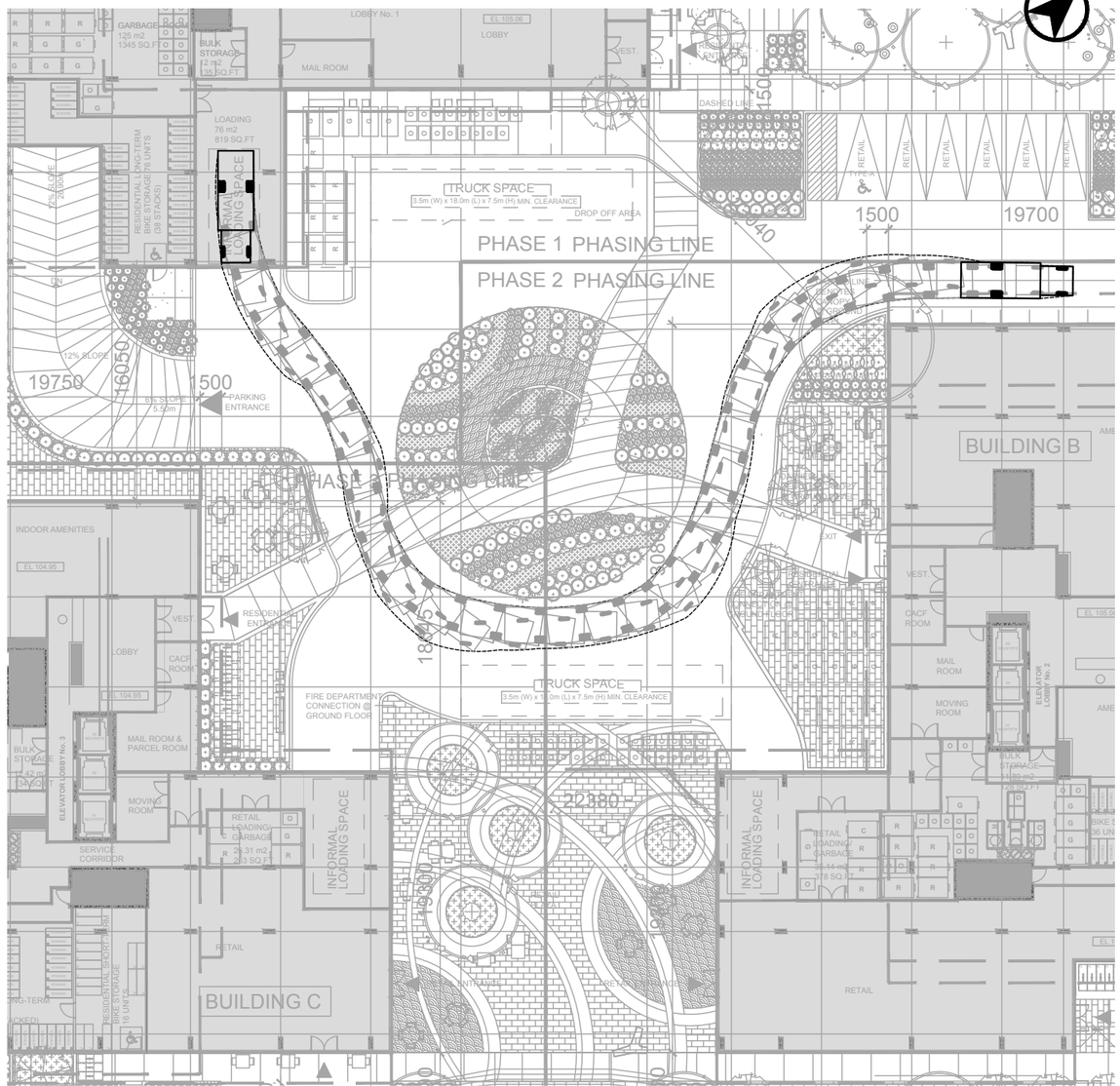
Drawing No. VMD-04

Date Plotted: May 19, 2023 Filename: J:\8057-01\BA\SPR\2023\0_February 2, 2023\BA-101 Masonry Ct-SPR-R08-8057-01.dwg

INBOUND



OUTBOUND



Design Vehicle - CUBEVAN (Ford E350)

Overall Length	7.70m
Overall Width	2.45m
Overall Body Height	3.66m
Outside Turning Radius	9.49m
Inside Turning Radius	5.68m

*THE DIMENSIONS AND MANOEUVRABILITY OF THE HALTON REGION FRONT-LOADING GARBAGE TRUCK USED HERE EXCEED THE DIMENSIONS AND MANOEUVRABILITY OF THE SIDE LOADING RECYCLING COLLECTION VEHICLE OUTLINED IN THE HALTON REGION DEVELOPMENT DESIGN GUIDELINES FOR SOURCE SEPARATION OF SOLID WASTE

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Date Plotted: May 19, 2023 Filename: J:\8057-01\BA\SPR\20230130_February 2, 2023\BA-101 Masonry Ct-SPR-R08-8057-01.dwg

BA Group

101 MASONRY CT

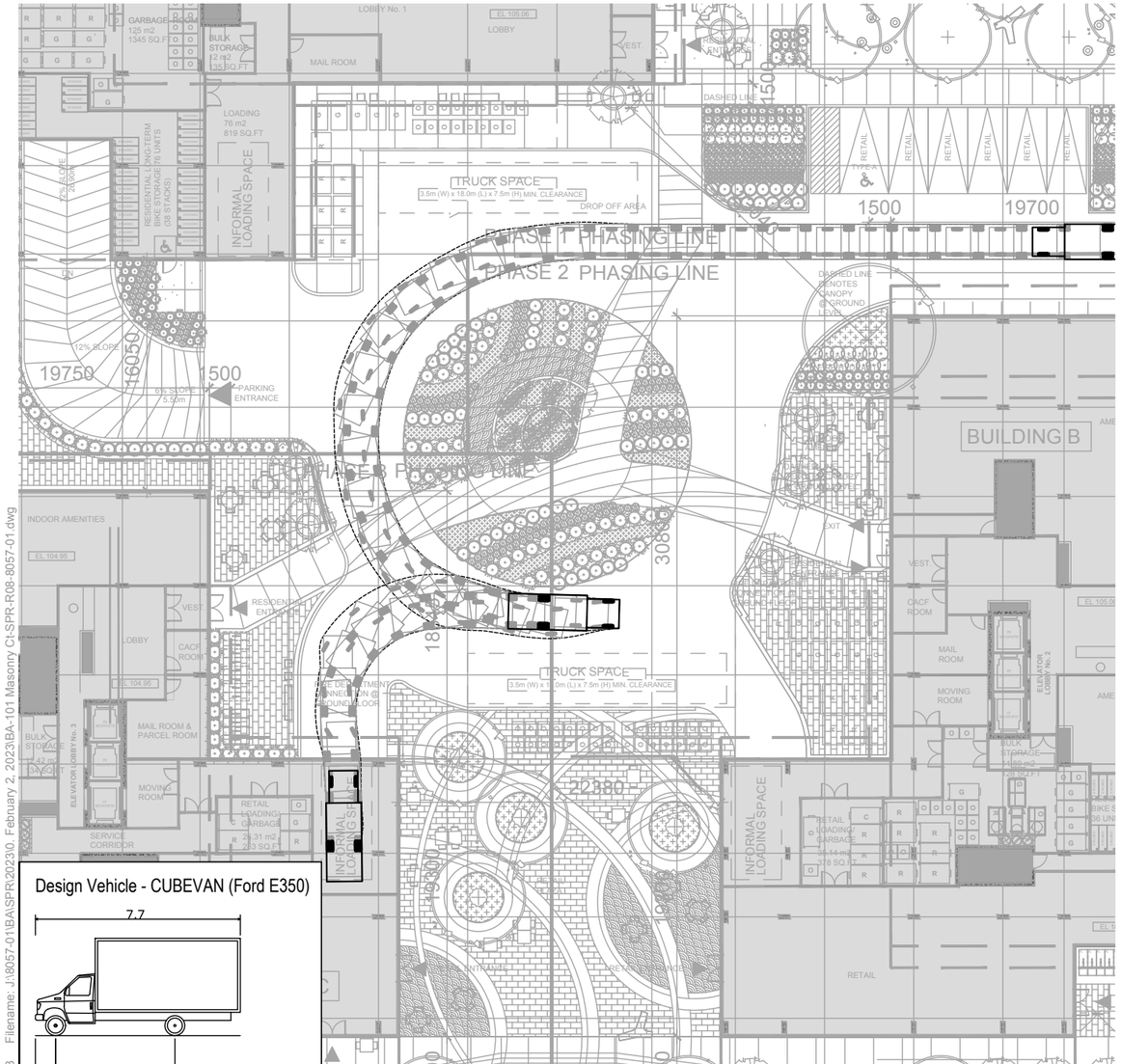
VEHICLE MANOEUVRING DIAGRAM
FORD 350 CUBE VAN
BUILDING A

Project:	101 Masonry Ct
Project No.	8057-01
Date:	May 19, 2023
Revised:	--

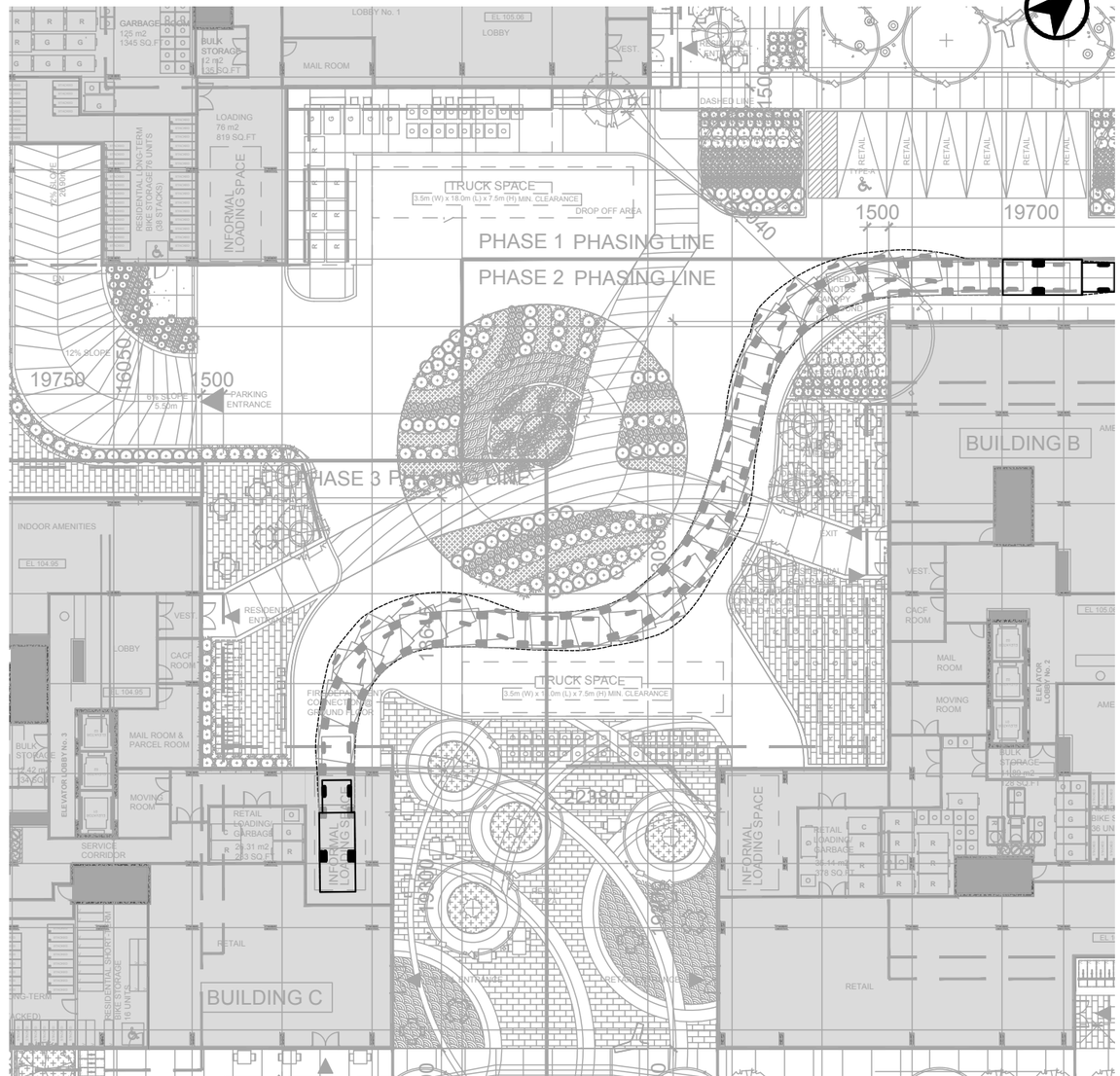
Scale 1:400 (0 2 4 6 8 10 20m)

Drawing No. VMD-05

INBOUND



OUTBOUND



Design Vehicle - CUBEVAN (Ford E350)

Overall Length	7.70m
Overall Width	2.45m
Overall Body Height	3.66m
Outside Turning Radius	9.49m
Inside Turning Radius	5.68m

*THE DIMENSIONS AND MANOEUVRABILITY OF THE HALTON REGION FRONT-LOADING GARBAGE TRUCK USED HERE EXCEED THE DIMENSIONS AND MANOEUVRABILITY OF THE SIDE LOADING RECYCLING COLLECTION VEHICLE OUTLINED IN THE HALTON REGION DEVELOPMENT DESIGN GUIDELINES FOR SOURCE SEPARATION OF SOLID WASTE

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Date Plotted: May 19, 2023 Filename: J:\8057-01\BA\SPR\20230_February 2, 2023\BA-101 Masonry Ct-SPR-R08-8057-01.dwg

BA Group

101 MASONRY CT

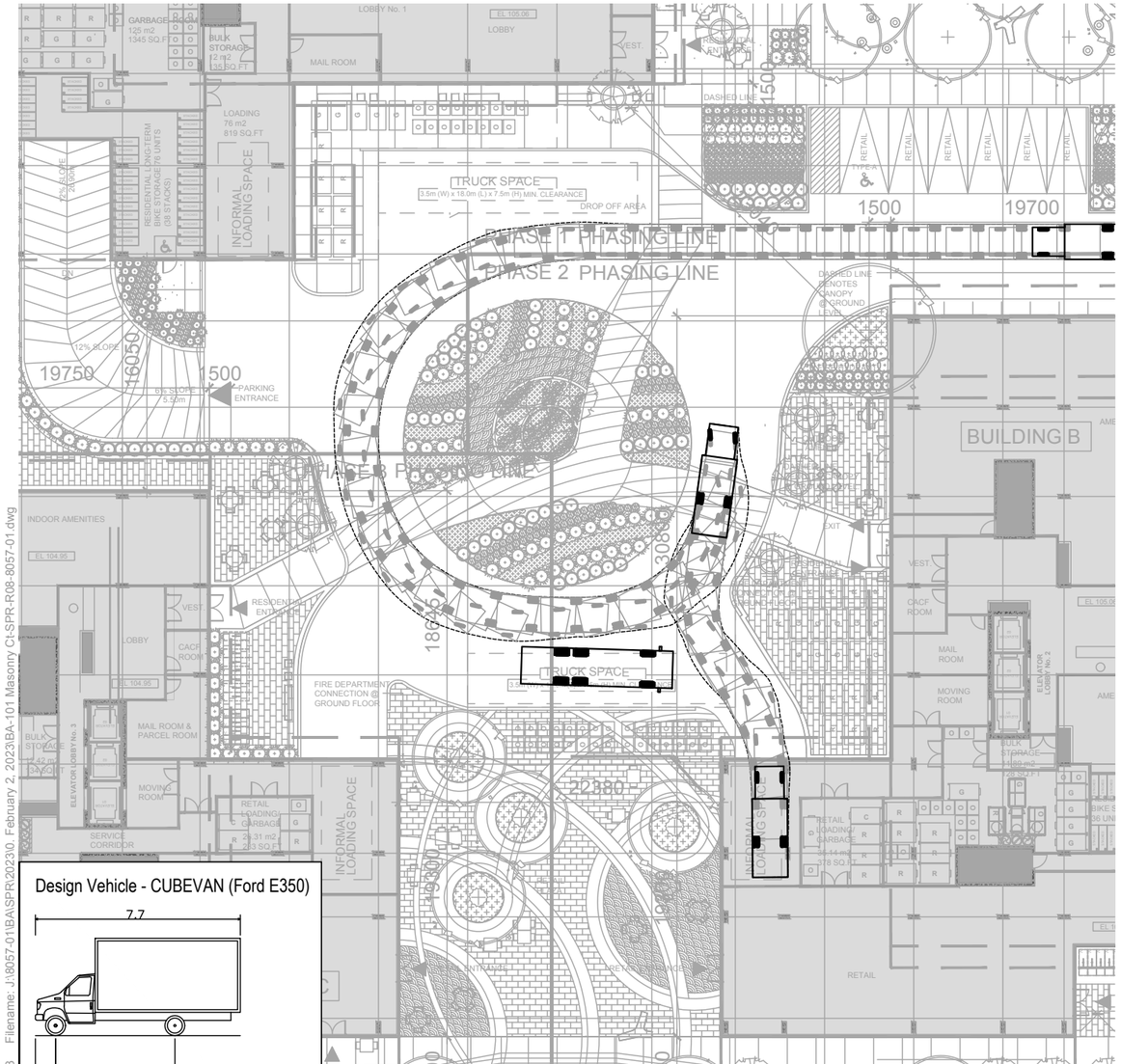
VEHICLE MANOEUVRING DIAGRAM
FORD 350 CUBE VAN
BUILDING C

Project:	101 Masonry Ct
Project No.	8057-01
Date:	May 19, 2023
Revised:	--

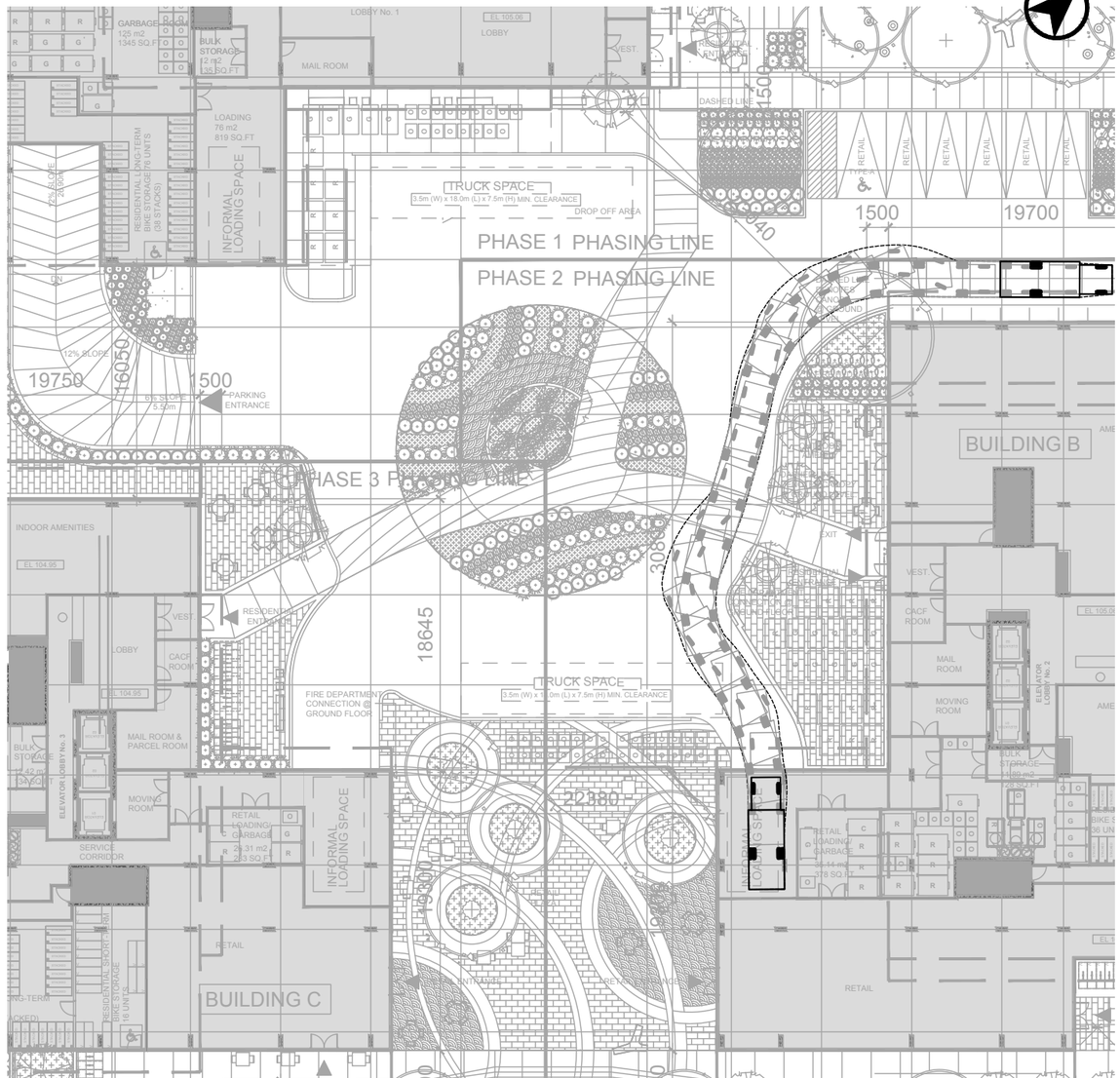
Scale 1:400 (0 2 4 6 8 10 20m)

Drawing No. VMD-06

INBOUND



OUTBOUND



Design Vehicle - CUBEVAN (Ford E350)

Overall Length	7.70m
Overall Width	2.45m
Overall Body Height	3.66m
Outside Turning Radius	9.49m
Inside Turning Radius	5.68m

*THE DIMENSIONS AND MANOEUVRABILITY OF THE HALTON REGION FRONT-LOADING GARBAGE TRUCK USED HERE EXCEED THE DIMENSIONS AND MANOEUVRABILITY OF THE SIDE LOADING RECYCLING COLLECTION VEHICLE OUTLINED IN THE HALTON REGION DEVELOPMENT DESIGN GUIDELINES FOR SOURCE SEPARATION OF SOLID WASTE

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Date Plotted: May 19, 2023 Filename: J:\8057-01\BA\SPR\20230_February 2, 2023\BA-101 Masonry Ct-SPR-R08-8057-01.dwg

BA Group

101 MASONRY CT

VEHICLE MANOEUVRING DIAGRAM
FORD 350 CUBE VAN
BUILDING B

Project:	101 Masonry Ct
Project No.	8057-01
Date:	May 19, 2023
Revised:	--

Scale 1:400 — 0 2 4 6 8 10 20m

Drawing No. VMD-07