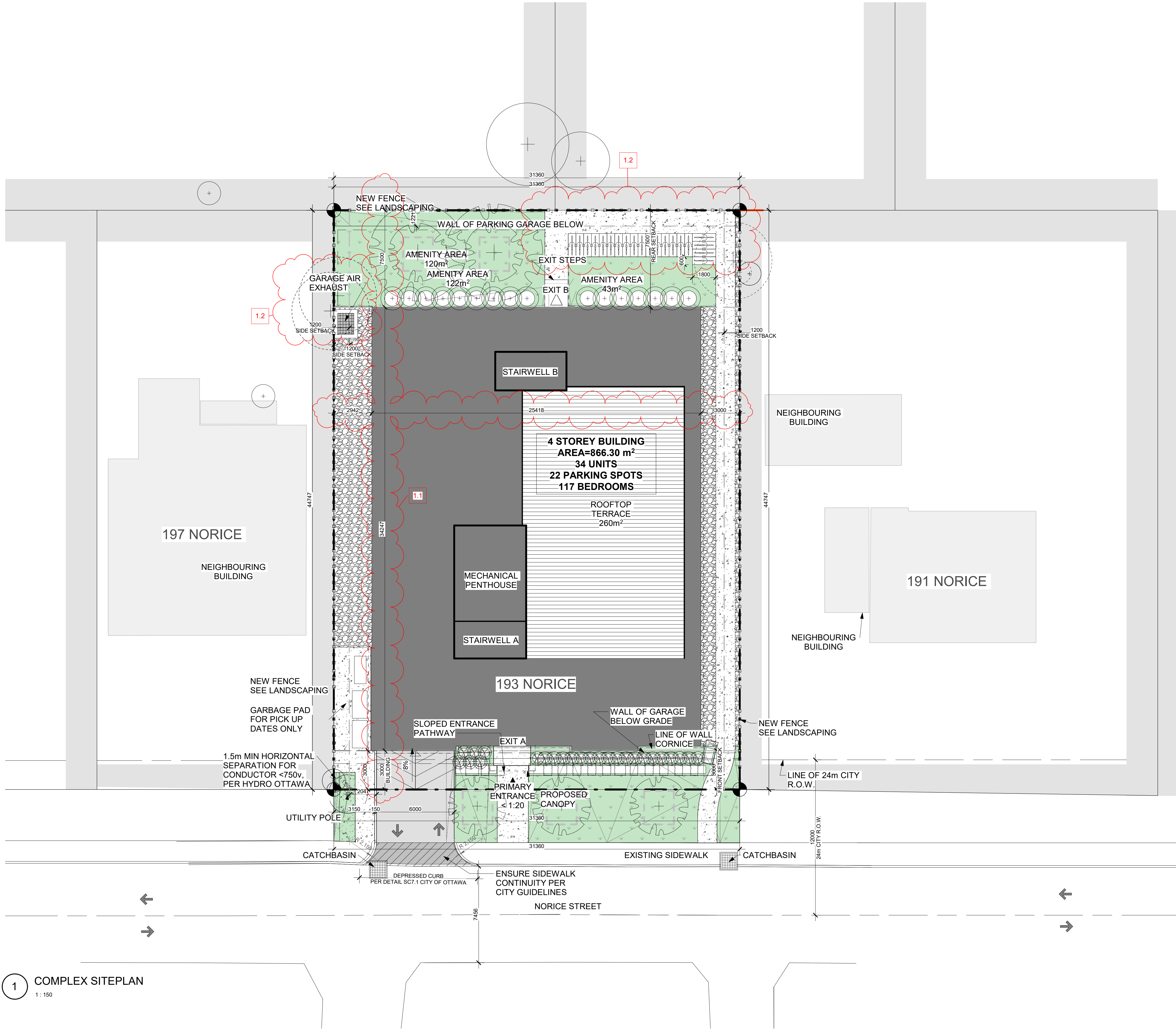
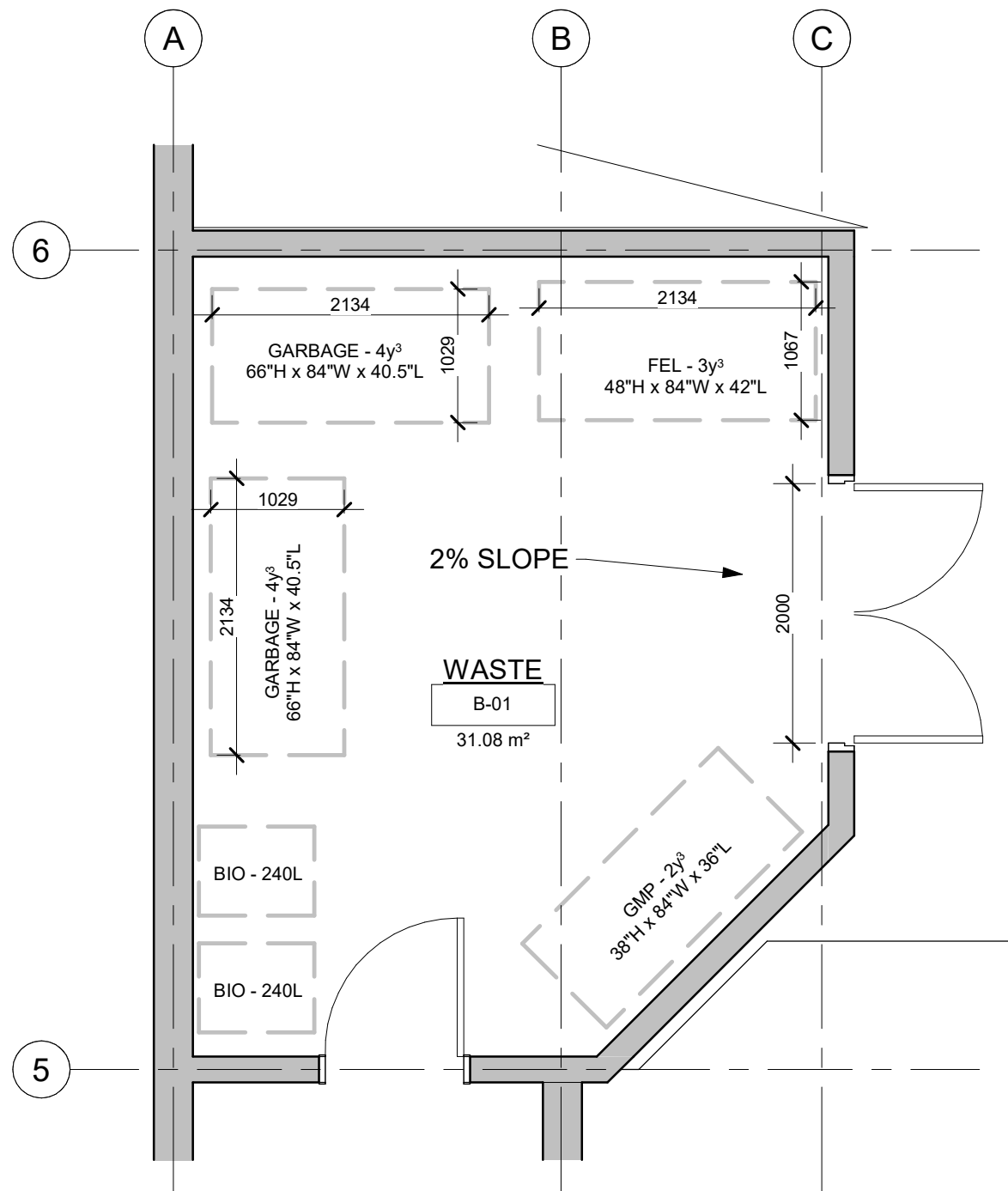
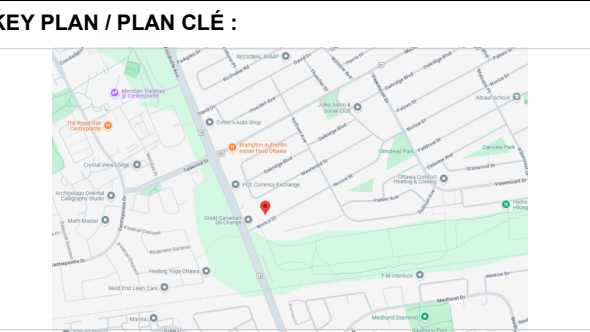




1 COMPLEX SITEPLAN
1 : 150



2 LEVEL P1 - WASTE ROOM
1 : 50



Tel : 613-791-2237 | www.karnakdevelopments.com

1.2	PERMIT REV 01	2025-07-11
1.1	SPA REVISION	2025-06-28
1.0	SPA REVISION	2025-04-28
rev.	description	date

PROJECT NAME / NOM DU PROJET :

193 Norice

193 Norice St, Nepean, ON K2G 2Y5

DRAWING NAME / NOM DU DESSIN :

COMPLEX PLAN

DRAWING INFORMATION /
INFORMATION DU DESSIN :

PROJECT NO. / NO. DE PROJET : 25001

DATE : 08/28/20

DRAWN BY / DESSINÉ PAR : SB

REVIEWED BY / VÉRIFIÉ PAR : LG

SCALE / ÉCHELLE : As indicated

PROJECT PHASE / PHASE DU PROJET : 3

DWG NO. / NO. DESSIN :

A051

REVISION NO. / NO. DE RÉVISION :

1.2

PROJECT TEAM / ÉQUIPE DU PROJET :

Civil Engineer:
DB Gray Engineering
700 Long Point Cir, Gloucester, ON K1T 4E9
613-425-8044

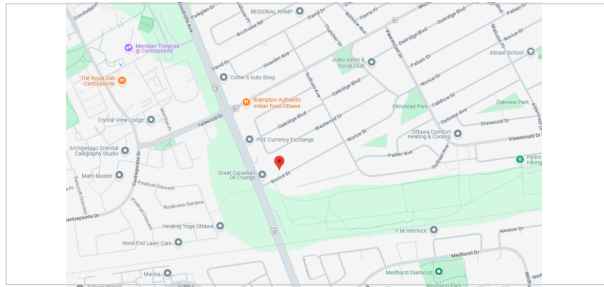
Structural Engineer:
Metaligna
404 Hartney Street, Arnprior, ON K7S 3G7
613-680-0185

Mechanical Engineer:
Groupe LCA
Unité 6 - 15 Rue de Valcourt, Gatineau, QC J8T 8H1
819-243-8383

Electrical Engineer:
Groupe LCA
Unité 6 - 15 Rue de Valcourt, Gatineau, QC J8T 8H1
819-243-8383

Landscape Architect:
James B. Lennox & Associates
3332 Carling Avenue, Ottawa, ON K2H 5A8
416-231-4181

KEY PLAN / PLAN CLÉ :



CLIENT :



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1.2	PERMIT REV 01	2025-07-11
1.0	SPA REVISION	2025-04-28
rev.	description	date

PROJECT NAME / NOM DU PROJET :

193 Norice

193 Norice St, Nepean, ON K2G 2Y5

DRAWING NAME / NOM DU DESSIN :

P1 PARKING LEVEL

DRAWING INFORMATION /
INFORMATION DU DESSIN :

PROJECT NO. / NO. DE PROJET :	25001
DATE :	23/06/05
DRAWN BY / DESSINÉ PAR :	SB
REVIEWED BY / VÉRIFIÉ PAR :	LG
SCALE / ÉCHELLE :	As indicated
PROJECT PHASE / PHASE DU PROJET :	3
DWG NO. / NO. DESSIN :	

A100.1

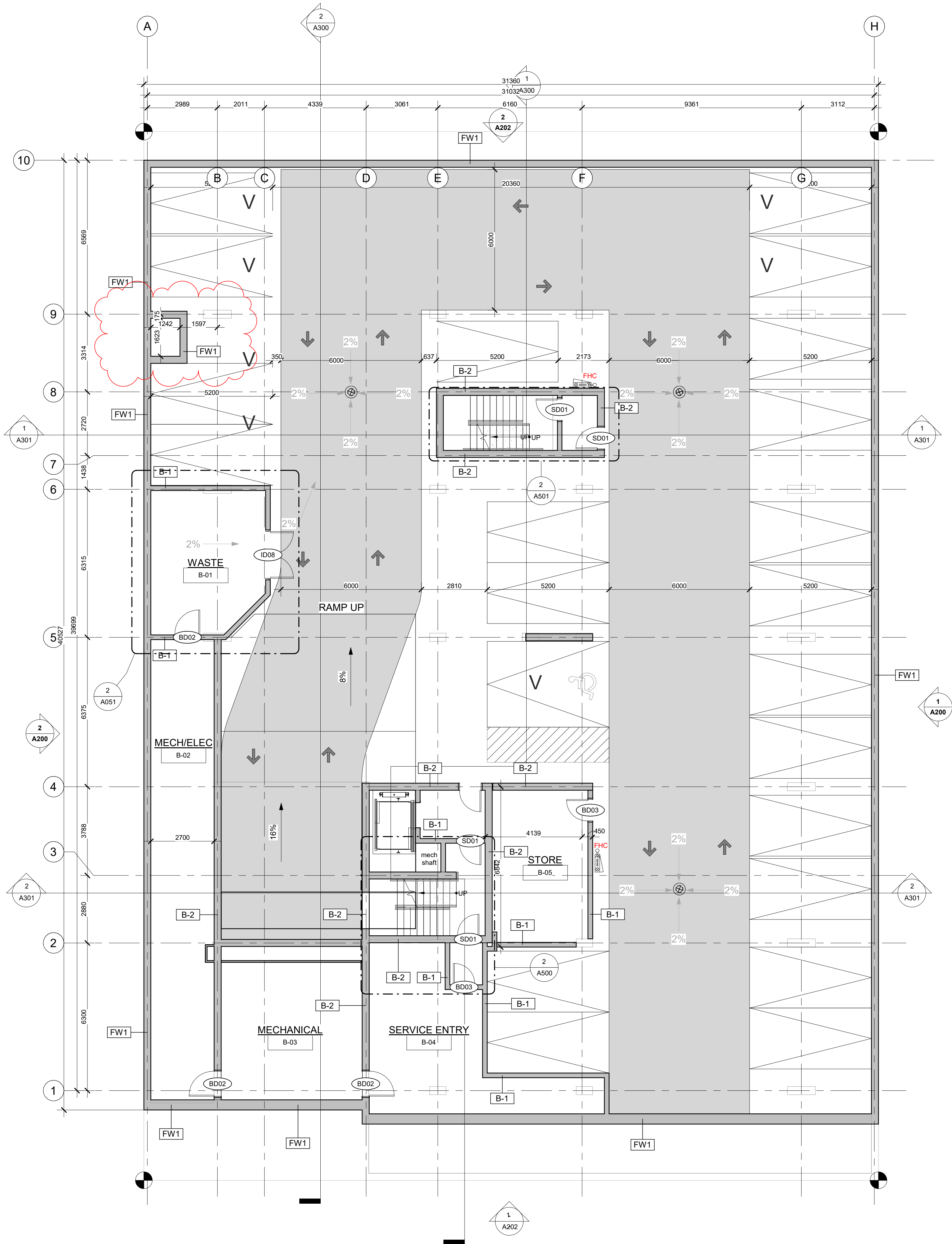
REVISION NO. / NO. DE RÉVISION :

1.2

#17254

TYPICAL DRAWINGS NOTES:

- EXTEND ALL PARTITIONS TO U/S DECK OR SLAB U.N.
STAGGER ALL JOINTS OF MULTIPLE GYPSUM BOARD LAYERS.
INNER LAYERS MUST BE TAPED BUT NOT SANDED.
INSTALL GYPSUM BOARD WITH NO JOINTS GREATER THAN 6mm.
TAPE ALL GYPSUM BOARD JOINTS WITH DRYWALL COMPOUND.
FIRE-STOP CAULK OUTSIDE LAYER OF GYPSUM BOARD OF ALL RATED STEEL STUD PARTITIONS AT TOP AND BOTTOM AND ALL PENETRATIONS.
ACOUSTIC CAULK OUTSIDE LAYER OF GYPSUM BOARD OF ALL NON-RATED STEEL STUD PARTITIONS AT ALL PENETRATIONS.
CAULKING OF ANY GAP OVER 6 mm MUST BE OVER ROD BACKUP.
LOCATE ELECTRICAL BOXES ON OPPOSING FACES OF THE WALL IN SEPARATE STUD CAVITY.
TRIM AND EXTEND THERMAL AND ACOUSTIC BATT INSULATION CONTINUOUSLY BEHIND AND AROUND ALL ELECTRICAL BOXES.
PROVIDE SLOTTED TOP TRACK DEFLECTION HEAD AT T/O ALL STEEL STUD WALL AND PARTITION ASSEMBLIES.
PROVIDE 20mm DEFLECTION ALLOWANCE AT T/O ALL CONCRETE BLOCK PARTITIONS.
PACK VOID AT T/O OF ALL FIRE RATED CONCRETE BLOCK PARTITIONS WITH MINERAL WOOL AND SEAL IN PLACE WITH FIRE-STOP CAULK.
SEAL VOID AT T/O OF ALL NON-RATED CONCRETE BLOCK PARTITIONS WITH ACOUSTIC CAULK OVER BACKER ROD.
PROVIDE MAX. 0.50mm METAL STUDS FOR ALL INTERIOR PARTITIONS. NOTIFY ARCHITECT WHERE HEAVIER GAUGE IS NEEDED TO MEET DEFLECTIONS REQUIREMENT.
STUD WALL REINFORCEMENT:
SECURE 19mm VENEER CORE PLYWOOD BLOCKING TO STUDS WITHIN THE WALL CAVITY AS REQUIRED TO ANCHOR THE FUTURE INSTALLATION OF GRAB BARS LOCATED IN ALL SUITE WASHROOMS AND INSTALL BLOCKING TO ACCOMMODATE THE FOLLOWING GRAB BAR CONFIGURATIONS:
• 700mm TO 1500mm AFF ON ALL WALLS ADJACENT TO A WATER CLOSET EXTENDING 400mm TO 1200mm FROM WALL BEHIND THE WATER CLOSET
• 800mm LONG x 200mm HIGH CENTERED ON THE WALL BEHIND THE WATER CLOSET AND 150mm ABOVE THE TANK
• 850mm AFF x 200mm HIGH FULL LENGTH OF WALL OPPOSITE THE ENTRANCE TO THE SHOWER
GRIND HIGH-POINTS AND SKIM-COAT ALL EXPOSED CONCRETE SURFACES WITH DRYWALL COMPOUND.
MISCELLANEOUS METAL:
• CONTINUOUSLY WELD ALL STEEL COMPONENTS
• FILL AND GRIND ALL STEEL CONNECTIONS SMOOTH
• FINISH ALL EXPOSED STEEL SURFACES WITH PAINT
USE MOISTURE RESISTANT GYPSUM BOARD ON ALL WASHROOM AND HIGH HUMIDITY AREA CEILINGS AND WALLS.
USE GYPSUM TILE BACKER BOARD ON ALL SHOWER WALLS.
FIRE-CAULK PERIMETER OF ALL ACOUSTIC GYPSUM BOARD PARTITIONS.
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TYPICAL SUITE AND CORRIDOR DEMISING WALL ACOUSTIC REQUIREMENTS:
• CONTINUE DEMISING WALL BETWEEN SUITES THROUGH EXTERIOR WALL STUD CAVITY TO INSIDE FACE OF EXTERIOR SHEATHING AND FIRECAULK
• SUITE SIDE OF CORRIDOR DEMISING WALL GYPSUM TO BE DISCONTINUOUS AT JUNCTION WITH SUITE DEMISING WALL
• STAGGER GYPSUM LAYERS AT JOINTS
ACCESS LADDERS MUST CONFORM TO THE REQUIREMENTS OF ENGINEERING DATA SHEET 2-04, ISSUED BY THE MINISTRY OF LABOUR.



1 PARKING LEVEL - P1
1 : 100

PROJECT TEAM / ÉQUIPE DU PROJET :

Civil Engineer:
DB Gray Engineering
700 Long Point Cir, Gloucester, ON K1T 4E9
613-425-8044

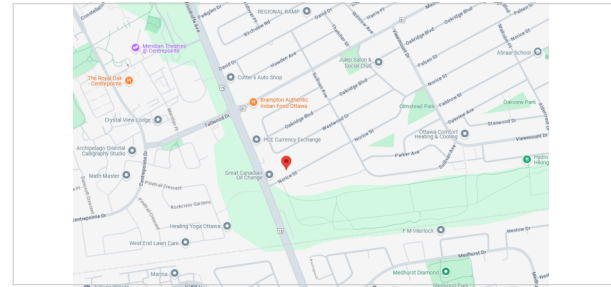
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613-680-0185

Mechanical Engineer:
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Electrical Engineer:
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Landscape Architect:
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416-231-4181

KEY PLAN / PLAN CLÉ :



CLIENT :



Tel : 813-791-2237 | www.karnakdevelopments.com

1.2	PERMIT REV 01	2025-07-11
1.0	SPA REVISION	2025-04-28
rev.	description	date

PROJECT NAME / NOM DU PROJET :

193 Norice

193 Norice St, Nepean, ON K2G 2Y5

DRAWING NAME / NOM DU DESSIN :

GROUND FLOOR

DRAWING INFORMATION /
INFORMATION DU DESSIN :

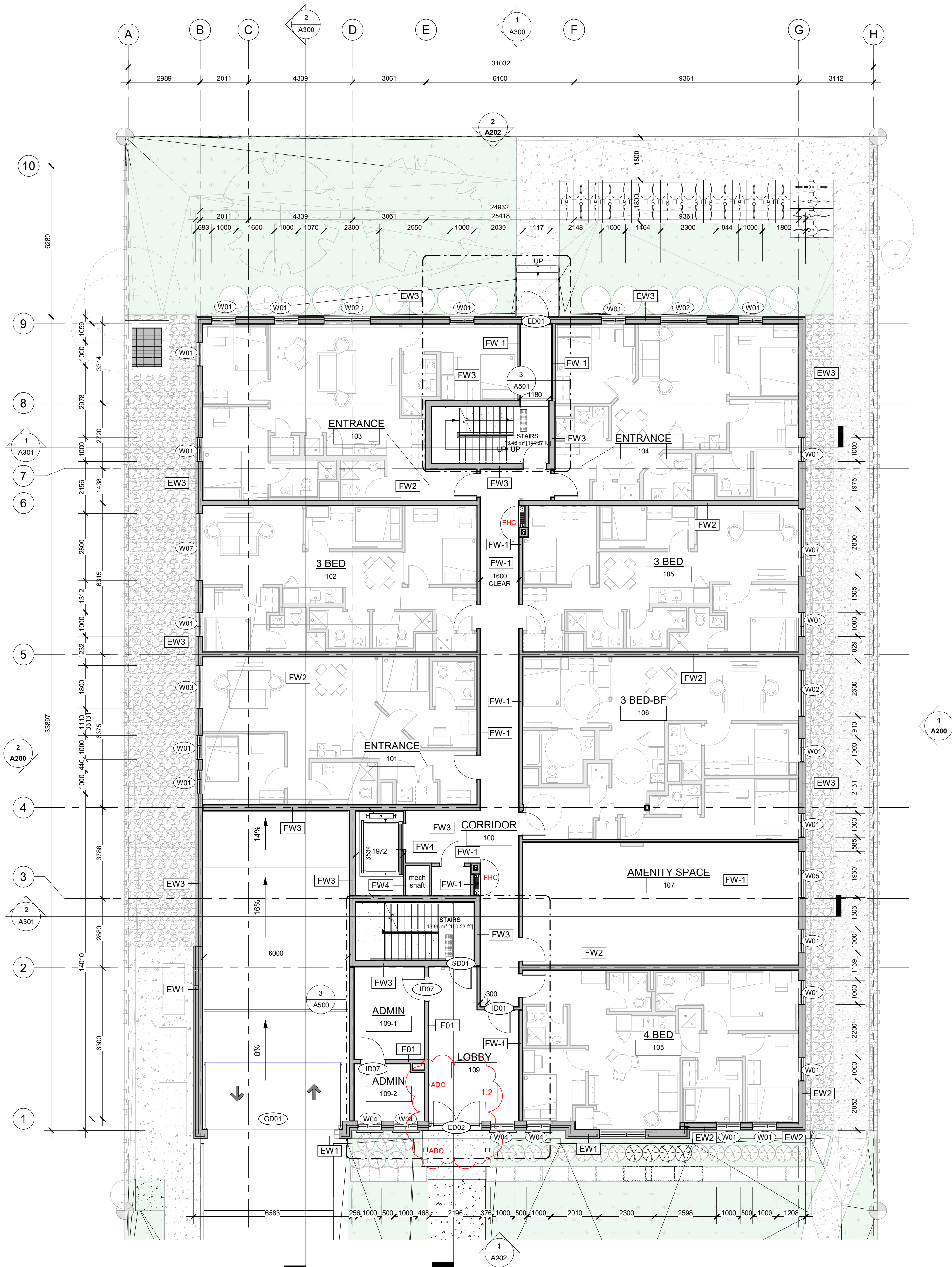
PROJECT NO. / NO. DE PROJET :	25001
DATE :	23/06/05
DRAWN BY / DESSINÉ PAR :	SB
REVIEWED BY / VÉRIFIÉ PAR :	LG
SCALE / ÉCHELLE :	As indicated
PROJECT PHASE / PHASE DU PROJET :	3
DWG NO. / NO. DESSIN :	

A101

REVISION NO. / NO. DE RÉVISION :

1.2

#17254



1 LEVEL 1
1 : 100



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DB Gray Engineering
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613-425-8044

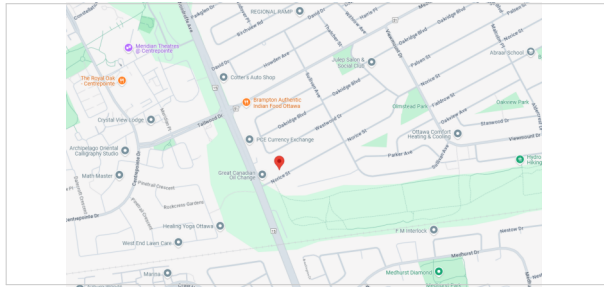
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819-243-8383

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416-231-4181

KEY PLAN / PLAN CLÉ :



CLIENT :



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1.3	SPA	2025-09-15
1.0	SPA REVISION	2025-04-28
rev.	description	date

PROJECT NAME / NOM DU PROJET :

193 Norice

193 Norice St, Nepean, ON K2G 2Y5

DRAWING NAME / NOM DU DESSIN :

FLOOR LEVEL 2

DRAWING INFORMATION /
INFORMATION DU DESSIN :

PROJECT NO. / NO. DE PROJET :	25001
DATE :	23/06/05
DRAWN BY / DESSINÉ PAR :	SB
REVIEWED BY / VÉRIFIÉ PAR :	LG
SCALE / ÉCHELLE :	As indicated
PROJECT PHASE / PHASE DU PROJET :	3
DWG NO. / NO. DESSIN :	

A102

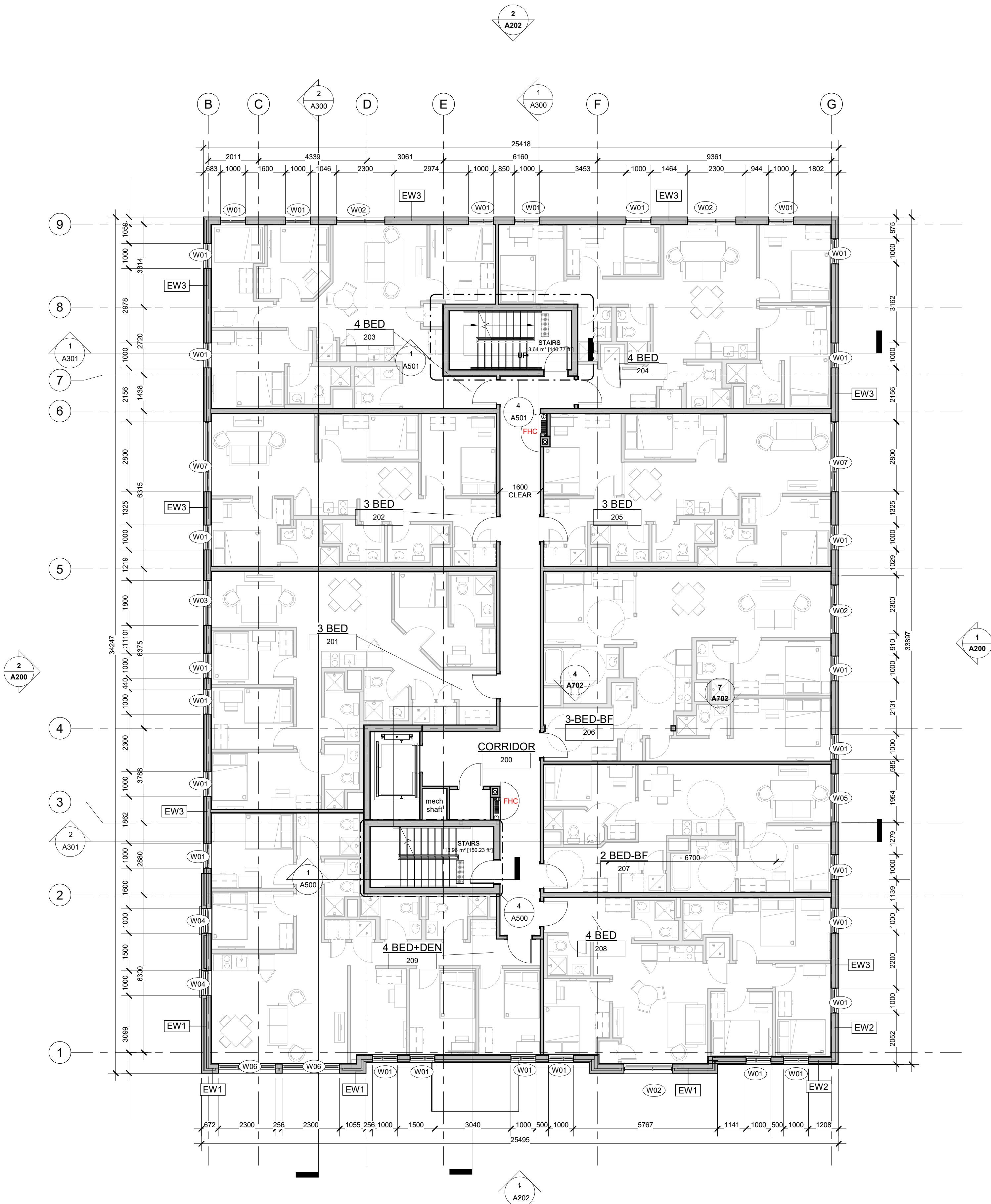
REVISION NO. / NO. DE RÉVISION :

1.3

#17254

TYPICAL DRAWINGS NOTES:

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- STAGGER ALL JOINTS OF MULTIPLE GYPSUM BOARD LAYERS.
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- FIRE-STOP CAULK OUTSIDE LAYER OF GYPSUM BOARD OF ALL RATED STEEL STUD PARTITIONS AT TOP AND BOTTOM AND ALL PENETRATIONS.
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- MISCELLANEOUS METAL:
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• FILL AND GRIND ALL STEEL CONNECTIONS SMOOTH
• FINISH ALL EXPOSED STEEL SURFACES WITH PAINT
- USE MOISTURE RESISTANT GYPSUM BOARD ON ALL WASHROOM AND HIGH HUMIDITY AREA CEILINGS AND WALLS.
- USE GYPSUM TILE BACKER BOARD ON ALL SHOWER WALLS.
- FIRE-CAULK PERIMETER OF ALL ACOUSTIC GYPSUM BOARD PARTITIONS.
- WHERE OUTLET BOXES ARE INSTALLED BACK TO BACK, PACK CAVITY AROUND BOTH OUTLET BOXES AND SECURE ONE LAYER OF DRYWALL IN THE AIR-SPACE TO THE BACK SIDE OF ONE ROW OF STUDS. EXTEND THESE MEASURES FOR A MINIMUM RADIUS OF 600mm FROM CENTER OF EACH OUTLET BOX. IN ADDITION, PROVIDE PUTTY PADS TO ALL ELECTRICAL BOXES WHERE MORE THAN ONE ELECTRICAL BOX IS INSTALLED IN A SINGLE STUD CAVITY.
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• SUITE SIDE OF CORRIDOR DEMISING WALL GYPSUM TO BE DISCONTINUOUS AT JUNCTION WITH SUITE DEMISING WALL
• STAGGER GYPSUM LAYERS AT JOINTS
- ACCESS LADDERS MUST CONFORM TO THE REQUIREMENTS OF ENGINEERING DATA SHEET 2-04, ISSUED BY THE MINISTRY OF LABOUR.



1 LEVEL 2
1 : 100

PROJECT TEAM / ÉQUIPE DU PROJET :

Civil Engineer:
DB Gray Engineering
700 Long Point Cir, Gloucester, ON K1T 4E9
613-425-8044

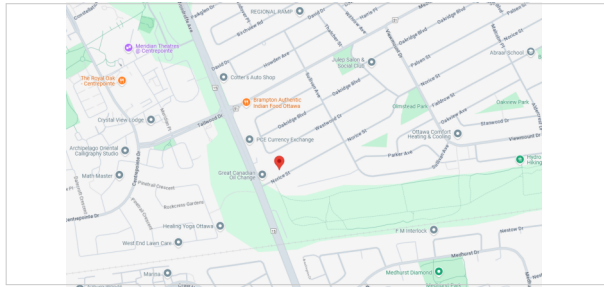
Structural Engineer:
Metaligna
404 Hartney Street, Amprior, ON K7S 3G7
613-680-0185

Mechanical Engineer:
Groupe LCA
Unité 6 - 15 Rue de Valcourt, Gatineau, QC J8T 8H1
819-243-8383

Electrical Engineer:
Groupe LCA
Unité 6 - 15 Rue de Valcourt, Gatineau, QC J8T 8H1
819-243-8383

Landscape Architect:
James B. Lennox & Associates
3332 Carling Avenue, Ottawa, ON K2H 5A8
416-231-4181

KEY PLAN / PLAN CLÉ :



CLIENT :



Tel : 813-791-2237 | www.karnakdevelopments.com

1.3	SPA	2025-09-15
1.0	SPA REVISION	2025-04-28
rev.	description	date

PROJECT NAME / NOM DU PROJET :

193 Norice

193 Norice St, Nepean, ON K2G 2Y5

DRAWING NAME / NOM DU DESSIN :

FLOOR LEVEL 3

DRAWING INFORMATION /
INFORMATION DU DESSIN :

PROJECT NO. / NO. DE PROJET :	25001
DATE :	06/03/24
DRAWN BY / DESSINÉ PAR :	SB
REVIEWED BY / VÉRIFIÉ PAR :	LG
SCALE / ÉCHELLE :	As indicated
PROJECT PHASE / PHASE DU PROJET :	3
DWG NO. / NO. DESSIN :	A103

REVISION NO. / NO. DE RÉVISION :

1.3

#17254

TYPICAL DRAWINGS NOTES:

EXTEND ALL PARTITIONS TO U/S DECK OR SLAB U.N.

STAGGER ALL JOINTS OF MULTIPLE GYPSUM BOARD LAYERS.

INNER LAYERS MUST BE TAPED BUT NOT SANDED.

INSTALL GYPSUM BOARD WITH NO JOINTS GREATER THAN 6mm.

TAPE ALL GYPSUM BOARD JOINTS WITH DRYWALL COMPOUND.

FIRE-STOP CAULK OUTSIDE LAYER OF GYPSUM BOARD OF ALL RATED STEEL STUD PARTITIONS AT TOP AND BOTTOM AND ALL PENETRATIONS.

ACOUSTIC CAULK OUTSIDE LAYER OF GYPSUM BOARD OF ALL NON-RATED STEEL STUD PARTITIONS AT ALL PENETRATIONS.
CAULKING OF ANY GAP OVER 6 mm MUST BE OVER ROD BACKUP.

LOCATE ELECTRICAL BOXES ON OPPOSING FACES OF THE WALL IN SEPARATE STUD CAVITY.

TRIM AND EXTEND THERMAL AND ACOUSTIC BATT INSULATION CONTINUOUSLY BEHIND AND AROUND ALL ELECTRICAL BOXES.

PROVIDE SLOTTED TOP TRACK DEFLECTION HEAD AT T/O ALL STEEL STUD WALL AND PARTITION ASSEMBLIES.

PROVIDE 20mm DEFLECTION ALLOWANCE AT T/O ALL CONCRETE BLOCK PARTITIONS

PACK VOID AT T/O OF ALL FIRE RATED CONCRETE BLOCK PARTITIONS WITH MINERAL WOOL AND SEAL IN PLACE WITH FIRE-STOP CAULK.

SEAL VOID AT T/O OF ALL NON-RATED CONCRETE BLOCK PARTITIONS WITH ACOUSTIC CAULK OVER BACKER ROD.

PROVIDE MAX. 0.50mm METAL STUDS FOR ALL INTERIOR PARTITIONS. NOTIFY ARCHITECT WHERE HEAVIER GAUGE IS NEEDED TO MEET DEFLECTIONS REQUIREMENT.

STUD WALL REINFORCEMENT:
SECURE 19mm VENEER CORE PLYWOOD BLOCKING TO STUDS WITHIN THE WALL CAVITY AS REQUIRED TO ANCHOR THE FUTURE INSTALLATION OF GRAB BARS LOCATED IN ALL SUITE WASHROOMS AND INSTALL BLOCKING TO ACCOMMODATE THE FOLLOWING GRAB BAR CONFIGURATIONS:

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GRIND HIGH-POINTS AND SKIM-COAT ALL EXPOSED CONCRETE SURFACES WITH DRYWALL COMPOUND.

MISCELLANEOUS METAL:

- CONTINUOUSLY WELD ALL STEEL COMPONENTS
- FILL AND GRIND ALL STEEL CONNECTIONS SMOOTH
- FINISH ALL EXPOSED STEEL SURFACES WITH PAINT

USE MOISTURE RESISTANT GYPSUM BOARD ON ALL WASHROOM AND HIGH HUMIDITY AREA CEILINGS AND WALLS.

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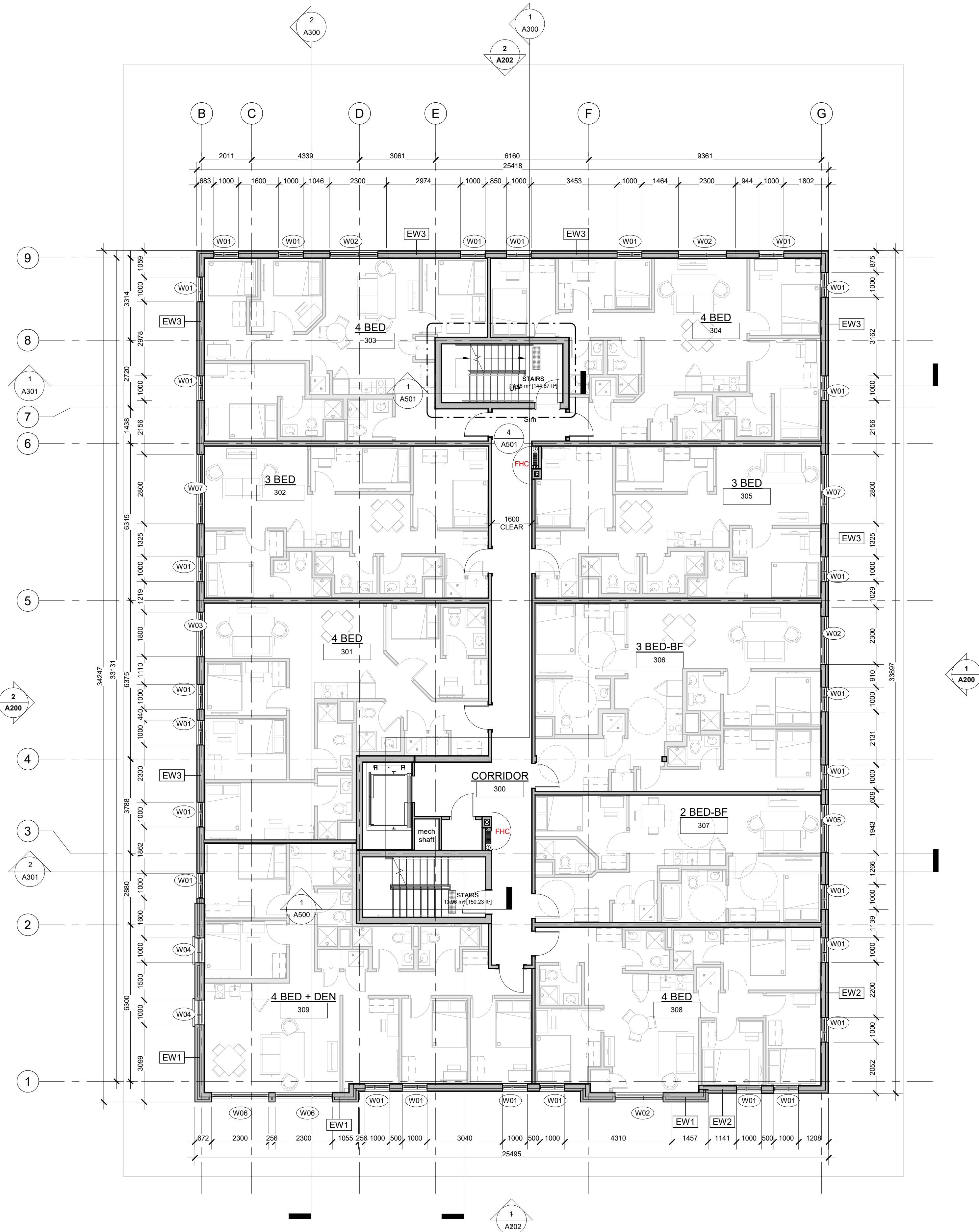
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- SUITE SIDE OF CORRIDOR DEMISING WALL GYPSUM TO BE DISCONTINUOUS AT JUNCTION WITH SUITE DEMISING WALL
- STAGGER GYPSUM LAYERS AT JOINTS

ACCESS LADDERS MUST CONFORM TO THE REQUIREMENTS OF ENGINEERING DATA SHEET 2-04, ISSUED BY THE MINISTRY OF LABOUR.



1 LEVEL 3

1 : 100

PROJECT TEAM / ÉQUIPE DU PROJET :

Civil Engineer:
DB Gray Engineering
700 Long Point Cir, Gloucester, ON K1T 4E9
613-425-8044

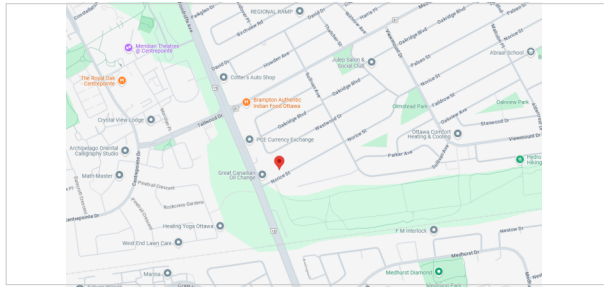
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819-243-8383

Landscape Architect:
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3332 Carling Avenue, Ottawa, ON K2H 5A8
416-231-4181

KEY PLAN / PLAN CLÉ :



CLIENT :



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1.3	SPA	2025-09-15
1.0	SPA REVISION	2025-04-28
rev.	description	date

PROJECT NAME / NOM DU PROJET :

193 Norice

193 Norice St, Nepean, ON K2G 2Y5

DRAWING NAME / NOM DU DESSIN :

FLOOR LEVEL 4

DRAWING INFORMATION /
INFORMATION DU DESSIN :

PROJECT NO. / NO. DE PROJET :	25001
DATE :	10/08/19
DRAWN BY / DESSINÉ PAR :	SB
REVIEWED BY / VÉRIFIÉ PAR :	LG
SCALE / ÉCHELLE :	As indicated
PROJECT PHASE / PHASE DU PROJET :	3
DWG NO. / NO. DESSIN :	

A104

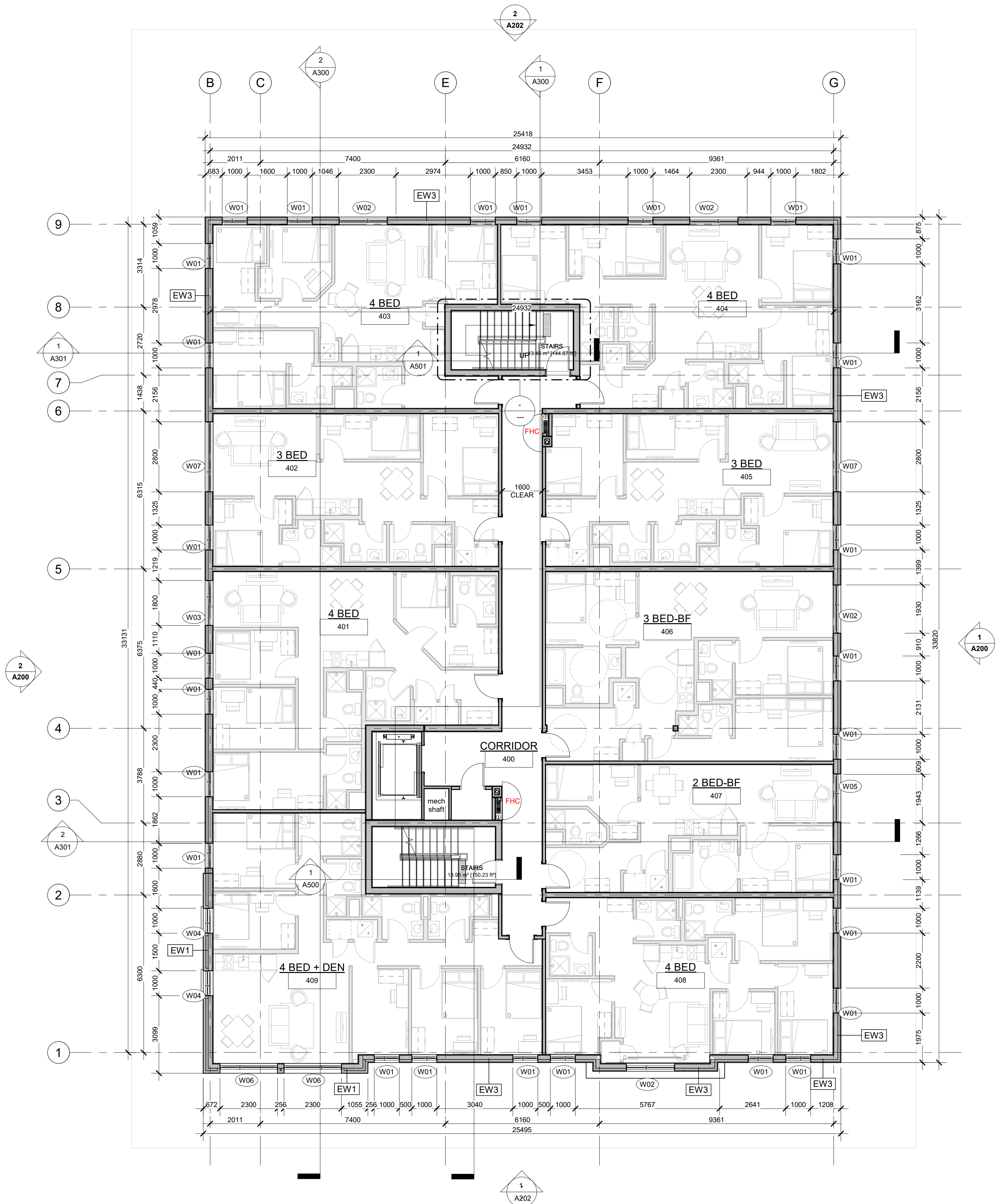
REVISION NO. / NO. DE RÉVISION :

1.3

#17254

TYPICAL DRAWINGS NOTES:

- EXTEND ALL PARTITIONS TO U/S DECK OR SLAB U.N.
- STAGGER ALL JOINTS OF MULTIPLE GYPSUM BOARD LAYERS.
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- INSTALL GYPSUM BOARD WITH NO JOINTS GREATER THAN 6mm.
- TAPE ALL GYPSUM BOARD JOINTS WITH DRYWALL COMPOUND.
- FIRE-STOP CAULK OUTSIDE LAYER OF GYPSUM BOARD OF ALL RATED STEEL STUD PARTITIONS AT TOP AND BOTTOM AND ALL PENETRATIONS.
- ACOUSTIC CAULK OUTSIDE LAYER OF GYPSUM BOARD OF ALL NON-RATED STEEL STUD PARTITIONS AT ALL PENETRATIONS.
- CAULKING OF ANY GAP OVER 6 mm MUST BE OVER ROD BACKUP.
- LOCATE ELECTRICAL BOXES ON OPPOSING FACES OF THE WALL IN SEPARATE STUD CAVITY.
- TRIM AND EXTEND THERMAL AND ACOUSTIC BATT INSULATION CONTINUOUSLY BEHIND AND AROUND ALL ELECTRICAL BOXES.
- PROVIDE SLOTTED TOP TRACK DEFLECTION HEAD AT T/O ALL STEEL STUD WALL AND PARTITION ASSEMBLIES.
- PROVIDE 20mm DEFLECTION ALLOWANCE AT T/O ALL CONCRETE BLOCK PARTITIONS
- PACK VOID AT T/O OF ALL FIRE RATED CONCRETE BLOCK PARTITIONS WITH MINERAL WOOL AND SEAL IN PLACE WITH FIRE-STOP CAULK.
- SEAL VOID AT T/O OF ALL NON-RATED CONCRETE BLOCK PARTITIONS WITH ACOUSTIC CAULK OVER BACKER ROD.
- PROVIDE MAX. 0.50mm METAL STUDS FOR ALL INTERIOR PARTITIONS. NOTIFY ARCHITECT WHERE HEAVIER GAUGE IS NEEDED TO MEET DEFLECTIONS REQUIREMENT.
- STUD WALL REINFORCEMENT:
SECURE 19mm VENEER CORE PLYWOOD BLOCKING TO STUDS WITHIN THE WALL CAVITY AS REQUIRED TO ANCHOR THE FUTURE INSTALLATION OF GRAB BARS LOCATED IN ALL SUITE WASHROOMS AND INSTALL BLOCKING TO ACCOMMODATE THE FOLLOWING GRAB BAR CONFIGURATIONS:
• 700mm TO 1500mm AFF ON ALL WALLS ADJACENT TO A WATER CLOSET EXTENDING 400mm TO 1200mm FROM WALL BEHIND THE WATER CLOSET
• 800mm LONG x 200mm HIGH CENTERED ON THE WALL BEHIND THE WATER CLOSET AND 150mm ABOVE THE TANK
• 850mm AFF x 200mm HIGH FULL LENGTH OF WALL OPPOSITE THE ENTRANCE TO THE SHOWER
- GRIND HIGH-POINTS AND SKIM-COAT ALL EXPOSED CONCRETE SURFACES WITH DRYWALL COMPOUND.
- MISCELLANEOUS METAL:
• CONTINUOUSLY WELD ALL STEEL COMPONENTS
• FILL AND GRIND ALL STEEL CONNECTIONS SMOOTH
• FINISH ALL EXPOSED STEEL SURFACES WITH PAINT
- USE MOISTURE RESISTANT GYPSUM BOARD ON ALL WASHROOM AND HIGH HUMIDITY AREA CEILINGS AND WALLS.
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- FIRE-CAULK PERIMETER OF ALL ACOUSTIC GYPSUM BOARD PARTITIONS.
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- SHIM AS REQUIRED TO PLUMB WALLS FOR ALL FURRING CHANNELS. ADJUST OTHER DIMENSION ACCORDINGLY .
- WHERE BATHTUBS ABUT A FIRE SEPARATION APPLY AN ADDITIONAL LAYER OF WATER RESISTANT GYPSUM BOARD TO PROVIDE SUBSTRATE FOR FINISHES ABOVE BATHTUB.
- TYPICAL SUITE AND CORRIDOR DEMISING WALL ACOUSTIC REQUIREMENTS
• CONTINUE DEMISING WALL BETWEEN SUITES THROUGH EXTERIOR WALL STUD CAVITY TO INSIDE FACE OF EXTERIOR SHEATHING AND FIRECAULK
• SUITE SIDE OF CORRIDOR DEMISING WALL GYPSUM TO BE DISCONTINUOUS AT JUNCTION WITH SUITE DEMISING WALL
• STAGGER GYPSUM LAYERS AT JOINTS
- ACCESS LADDERS MUST CONFORM TO THE REQUIREMENTS OF ENGINEERING DATA SHEET 2-04, ISSUED BY THE MINISTRY OF LABOUR.



1 LEVEL 4
1:100



2 WEST ELEVATION
1:100



1 EAST ELEVATION
1:100

TYPICAL DRAWINGS NOTES:

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ELEVATION LEGEND

- FIBER CEMENT CLADDING
BLACK
FC-01
- BRICK VENEER
SEASHELL
BR-01
- BRICK VENEER
LIGHT GREY
FC-02
- CONCRETE
SMOOTH
CR-01
- METAL PANEL
BLACK
MP-02



L450-323 Coventry Rd, Ottawa, ON K1K 3X6
Tel : 819-416-6228



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PROJECT TEAM / ÉQUIPE DU PROJET :

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613-425-8044

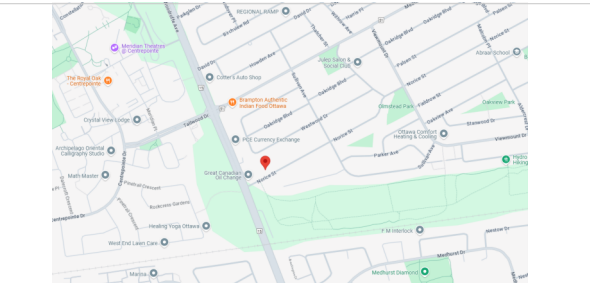
Structural Engineer:
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Mechanical Engineer:
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Electrical Engineer:
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819-243-8383

Landscape Architect:
James B. Lennox & Associates
3332 Carling Avenue, Ottawa, ON K2H 5A8
416-231-4181

KEY PLAN / PLAN CLÉ :



CLIENT :



Tel : 813-791-2237 | www.karnakdevelopments.com

1.0 SPA REVISION 2025-04-28
rev. description date

PROJECT NAME / NOM DU PROJET :

193 Norice

193 Norice St, Nepean, ON K2G 2Y5

DRAWING NAME / NOM DU DESSIN :

ELEVATION - EAST & WEST

DRAWING INFORMATION / INFORMATION DU DESSIN :

PROJECT NO. / NO. DE PROJET : 25001
DATE : 10/23/19
DRAWN BY / DESSINÉ PAR : SB
REVIEWED BY / VÉRIFIÉ PAR : LG
SCALE / ÉCHELLE : As indicated
PROJECT PHASE / PHASE DU PROJET : 3
DWG NO. / NO. DESSIN :

A200

REVISION NO. / NO. DE RÉVISION :

1.0

PROJECT TEAM / ÉQUIPE DU PROJET :

Civil Engineer:
DB Gray Engineering
700 Long Point Cir, Gloucester, ON K1T 4E9
613-425-8044

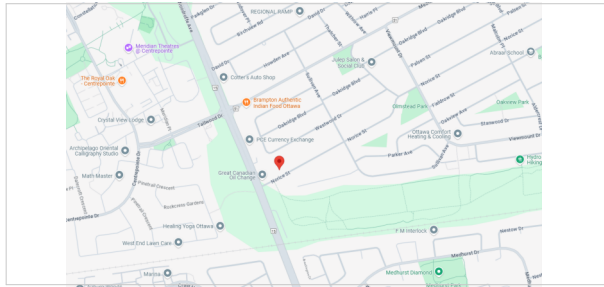
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rev.	description	date
1.0	SPA REVISION	2025-04-28

PROJECT NAME / NOM DU PROJET :

193 Norice

193 Norice St, Nepean, ON K2G 2Y5

DRAWING NAME / NOM DU DESSIN :

ELEVATION - NORTH & SOUTH

DRAWING INFORMATION /
INFORMATION DU DESSIN :

PROJECT NO. / NO. DE PROJET :	25001
DATE :	23/06/05
DRAWN BY / DESSINÉ PAR :	SB
REVIEWED BY / VÉRIFIÉ PAR :	LG
SCALE / ÉCHELLE :	As indicated
PROJECT PHASE / PHASE DU PROJET :	3
DWG NO. / NO. DESSIN :	

A202

REVISION NO. / NO. DE RÉVISION :

1.0

#17254

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ELEVATION LEGEND

FC-01	FIBER CEMENT CLADDING BLACK
BR-01	BRICK VENEER SEASHELL
FC-02	BRICK VENEER LIGHT GREY
CR-01	CONCRETE SMOOTH
MP-02	METAL PANEL BLACK



1 SOUTH ELEVATION
1:100



2 NORTH ELEVATION
1:100