

# THE REGIONAL MUNICIPALITY OF YORK YORK REGION ADMINISTRATIVE CENTRE ARCHITECTURAL AND ENGINEERING SERVICES

INTERIOR FIT-UP OF 3RD FLOOR, BLOCK A, B & D YORK REGION ADMINISTRATIVE CENTRE **ISSUED FOR CONSTRUCTION: MARCH 19, 2021** NEWMARKET, ONTARIO



## LIST OF DRAWING

ARCHITECTURAL A001 LIST OF DRAWINGS, CONSULTANT LIST AND MATRIX A002 A SCOPE OF WORK - AREA 'A' A002 B SCOPE OF WORK - AREA 'B' A002 C SCOPE OF WORK - AREA 'C' A002 D SCOPE OF WORK - AREA 'D' A003 SITE PLAN WITH DISPOSAL ROUTE A100 DEMOLITION PLAN - AREA 'A' A101 DEMOLITION PLAN - AREA 'B' A102 CEILING DEMOLITION PLAN - AREA 'A' A103 CEILING DEMOLITION PLAN - AREA 'B' A200 PARTITION PLAN - AREA 'A' A201 PARTITION PLAN - AREA 'B' A300 REFLECTED CEILING PLAN - AREA 'A' A301 REFLECTED CEILING PLAN - AREA 'B' A302 REFLECTED CEILING PLAN 2ND FL - AREA 'A' A303 REFLECTED CEILING PLAN 2ND FL - AREA 'B' A400 FURNITURE POWER PLAN - AREA 'A' A401 FURNITURE PLAN - AREA 'B' A500 FINISHES PLAN - AREA 'A' A501 FINISHES PLAN - AREA 'B' A502 FINISHES PLAN - AREA 'D' (CORRIDOR SPACE) A600 DETAILS A601 DETAILS A602 DETAILS A700 DEMOLITION PLAN (WASHROOMS) A701 CEILING DEMOLITION PLAN (WASHROOMS) A702 PARTITION PLAN (WASHROOMS) A703 REFLECTED CEILING PLAN (WASHROOMS) A704 FINISHES PLAN (WASHROOMS) A705 ELEVATION (WASHROOMS) A800 ELEVATIONS - MEN'S W/R A801 ELEVATIONS - WOMAN'S W/R A802 - DETAILS - WASHROOMS STRUCTURAL S100 GENERAL NOTES & TYPICAL DETAILS S200 FLOOR PLAN AREA 'A' S201 FLOOR PLAN AREA 'B' S300 SECTIONS

# CONSULTANTS

ARCHITECT G. BRUCE STRATTON ARCHITECTS #300-225 RICHMOND STREET W TORONTO, ON M5V 1W2 416-351-8145

STRUCTURAL LEA CONSULTING LTD. 416-572-1785

ELECTRICAL/COMMUNICATION SMITH + ANDERSEN 647-943-7636

MECHANICAL GPY + ASSOCIATES ENGINEERING INC. 90C CENTRUM DRIVE, SUITE 6 MARKHAM, ONTARIO L3R 8C5 905-475-3138

COMMUNICATION TC-0.1 DRAWING LIST, LEGEND, ABBREVIATIONS AND DETAILS TC-3.0A LEVEL 3 - COMMUNICATIONS LAYOUT (PART A) T C-3.0B LEVEL 3 - COMMUNICATIONS LAYOUT (PART B)

M-501 PARTIAL 3RD FLOOR AREA 'B' CONTROLS LAYOUT ELECTRICAL E-0.1 DRAWING LIST AND ELECTRICAL LEGEND E-0.2 ELECTRICAL DETAILS E-0.3 ELECTRICAL DETAILS E-3.0 LEVEL 3 KEY PLAN E-3.1A LEVEL 3 - LIGHTING AND FIRE ALARM LAYOUT (PART A) E-3.1B LEVEL 3 - LIGHTING AND FIRE ALARM LAYOUT (PART B) E-3.2A LEVEL 3 - POWER AND SYSTEMS LAYOUT (PART A) E-3.2B LEVEL 3 - POWER AND SYSTEMS LAYOUT (PART B) E-3.3A PARTIAL LEVEL 3 - CEILING DEMOLITION LAYOUT (PART A) E-3.3B PARTIAL LEVEL 3 - CEILING DEMOLITION LAYOUT (PART B) E-3.4A PARTIAL LEVEL 3 - POWER DEMOLITION LAYOUT (PART A) E-3.4B PARTIAL LEVEL 3 - POWER DEMOLITION LAYOUT (PART B) E-3.5 LEVEL 3 WASHROOMS - LIGHTING AND FIRE ALARM LAYOUT E-3.6 LEVEL 3 WASHROOMS - POWER AND SYSTEMS LAYOUT E-3.7 LEVEL 3 WASHROOMS - CEILING DEMOLITION LAYOUT E-3.8 LEVEL 3 WASHROOMS - POWER DEMOLITION LAYOUT

M-101 SCHEMATIC DIAGRAM M-102 MECHANICAL DETAILS M-200 PARTIAL 2ND FLOOR CEILING SPACE AREA 'A' MECHANICAL DEMOLITION PLAN M-201 PARTIAL 2ND FLOOR AREA 'B' MECHANICAL DEMOLITION PLAN M-202 PARTIAL 3RD FLOOR AREA 'A' HVAC DEMOLITION PLAN M-203 PARTIAL 3RD FLOOR AREA 'B' HVAC DEMOLITION PLAN M-204 PARTIAL 2ND FLOOR AREA 'A' MECHANICAL NEW LAYOUT M-205 PARTIAL 2ND FLOOR AREA 'B' MECHANICAL NEW LAYOUT M-206 PARTIAL 3RD FLOOR AREA 'A' HVAC NEW LAYOUT M-207 PARTIAL 3RD FLOOR AREA 'B' HVAC NEW LAYOUT M-300 PARTIAL 3RD FLOOR AREA 'A' PLUMBING & FIRE PROTECTION DEMOLITION PLAN M-301 PARTIAL 3RD FLOOR AREA 'B' PLUMBING & FIRE PROTECTION DEMOLITION PLAN M-302 PARTIAL 3RD FLOOR AREA 'A' PLUMBING & FIRE PROTECTION NEW LAYOUT M-303 PARTIAL 3RD FLOOR AREA 'B' PLUMBING & FIRE PROTECTION NEW LAYOUT M-304 3RD FLOOR WASHROOMS 3-88 TO 3-93 MECHANICAL DEMOLITION M-305 3RD FLOOR WASHROOMS 3-88 TO 3-93 MECHANICAL NEW LAYOUT M-400 PARTIAL 3RD FLOOR AREA 'A' HYDRONIC DEMOLITION PLAN M-401 PARTIAL 3RD FLOOR AREA 'B' HYDRONIC DEMOLITION PLAN M-402 PARTIAL 3RD FLOOR AREA 'A' HYDRONIC NEW LAYOUT M-403 PARTIAL 3RD FLOOR AREA 'B' HYDRONIC NEW LAYOUT M-500 PARTIAL 3RD FLOOR AREA 'A' CONTROLS LAYOUT

**MECHANICAL** 

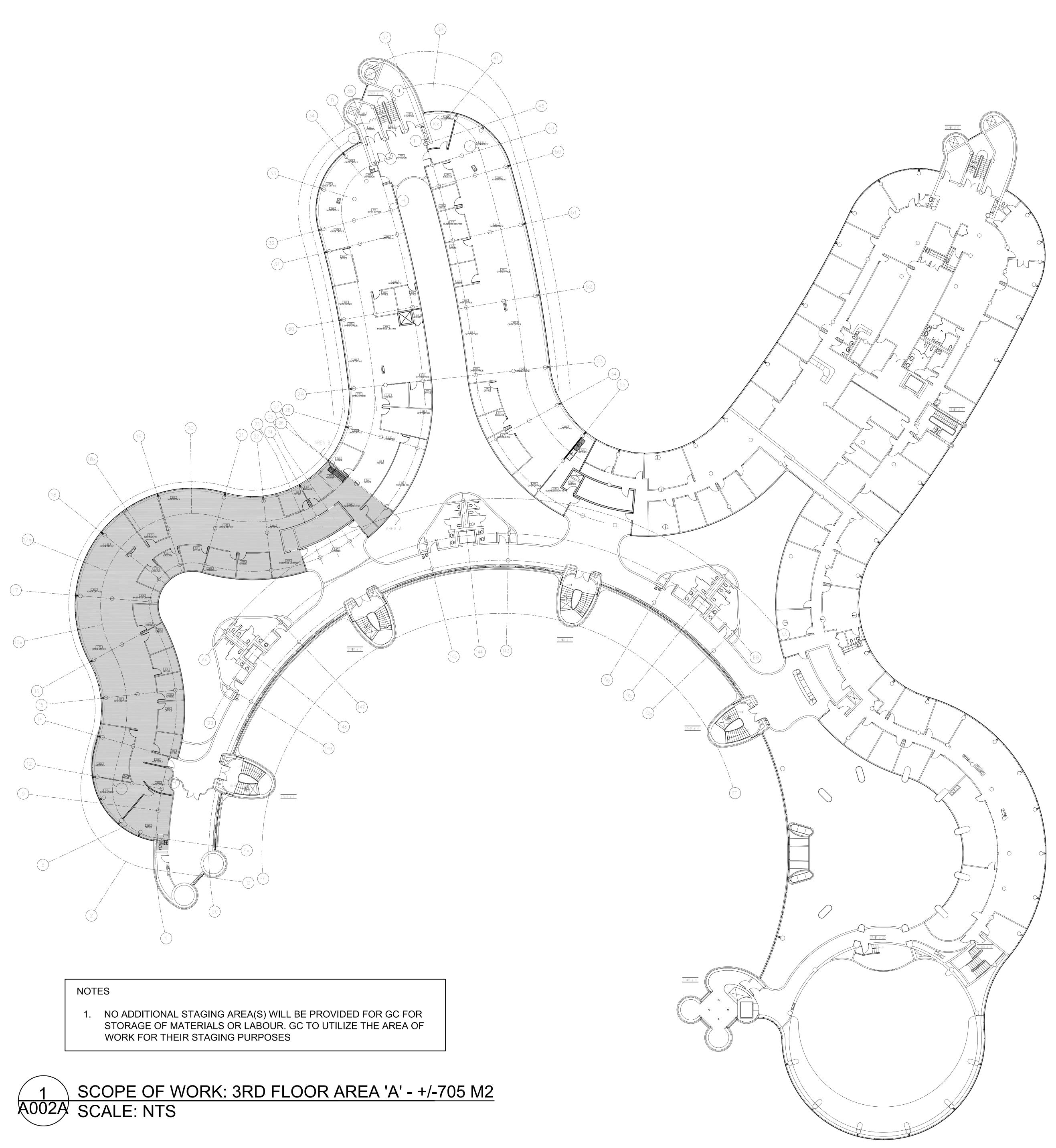
```
M-100 MECHANICAL LEGEND, SCHEDULE, SCHEMATIC DIAGRAM & DRAWING LIST
```

DIMENSIONS, DETAILS AND SPECIFICATIONS ON SITE AND REPORT ANY DISCREPANCIES IN WRITING TO YORK REGION REPRESENTATIVE BEFORE PROCEEDING WITH THE WORK		
2. DRAWINGS ARE NOT TO BE SCALED		
3. BEFORE PROCEEDING WITH THE WORK, CONTRACTOR MUST SUBMIT ALL NECESSARY SAMPLES AND SHOP DRAWINGS TO YORK REGION REPRESENTATIVE FOR		
APPROV	AL	
PROPER	TY OF YORK REC	SPECIFICATIONS ARE THE GION. AS SUCH, THEY ARE NOT DTHER PROJECTS OR EXTENSIONS
OF THE I	PROJECT SPECIF	FIED
SUBMISSION	DATE 03-20-2020	DESCRIPTION ISSUED FOR 60% REVIEW
2	05-18-2020	ISSUED FOR 90% REVIEW
3	05-25-2020	ISSUED FOR PERMIT
4	11-12-2020	ISSUED FOR TENDER
5	03-19-2021	ISSUED FOR CONSTRUCTION
		n Architects
	mond Street V Ontario M5V 1	Vest, Suite 300 W2
•	e: 416.351.81	
facsimile	: 416.351.814	6
0/0	ASSOC	
AN	ASSOCAL	
A ARC	HITEGTS	
U Y	Mar N and C	
(c), (c)	CE STRATTON S LICENCE 3981	
	S	F
<b>T</b> 7		
	OYK	Region
PRC	PER	TY SERVICES
		DING & FACILITIES
FLOOR:	003	
BASE DATE:	03-01-	-2020
PROJECT:		
IEN	DER	NO.: T-19-349
	YORK	K REGION
	Admin	istrative Centre
	17250	) Yonge Street
	Newn	narket, Ontario
SCALE: AS SH	OWN	
DRAWN BY: SH	<	
SUBMITTED TO	o: MUNI	CIPALITY OF YORK
SHEET TITLE:		
		DRAWINGS/
CONSULTANTS		
SHEET NUMBER:		
	ΛΓ	
	A(	)()1

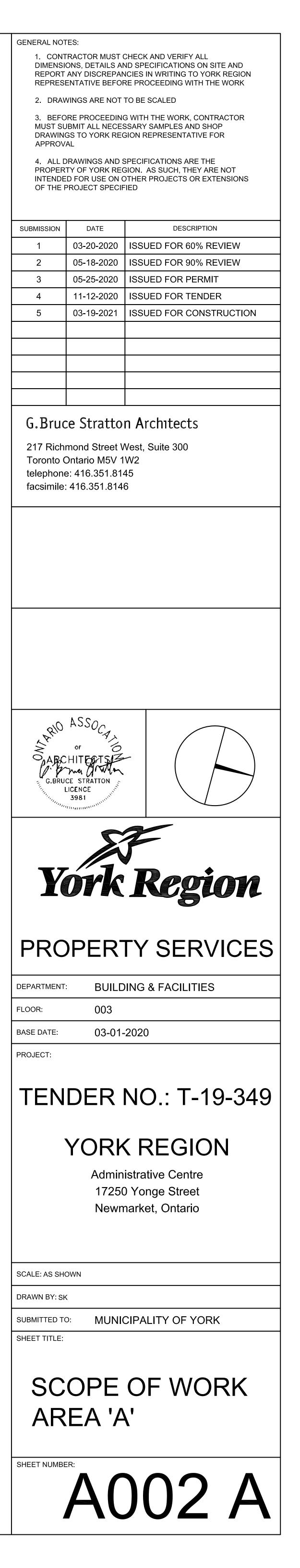
GENERAL NOTES:

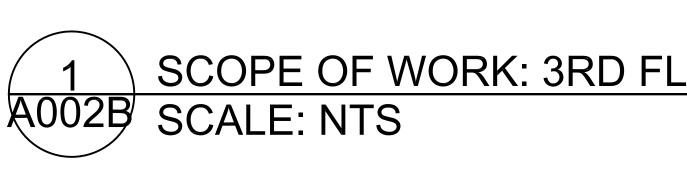
1. CONTRACTOR MUST CHECK AND VERIFY ALL

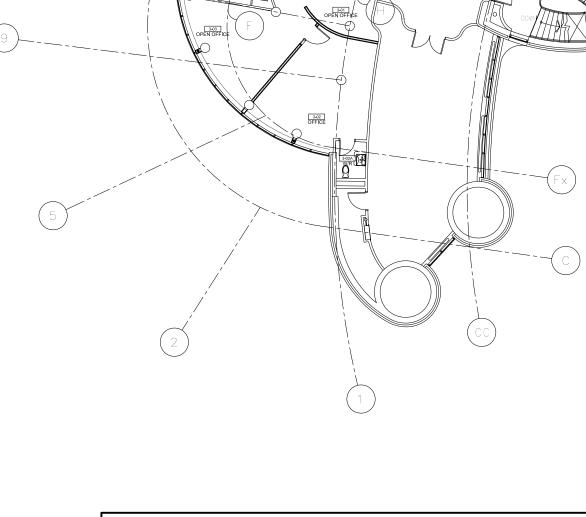
DIMENSIONS, DETAILS AND SPECIFICATIONS ON SITE AND REPORT ANY DISCREPANCIES IN WRITING TO YORK REGION

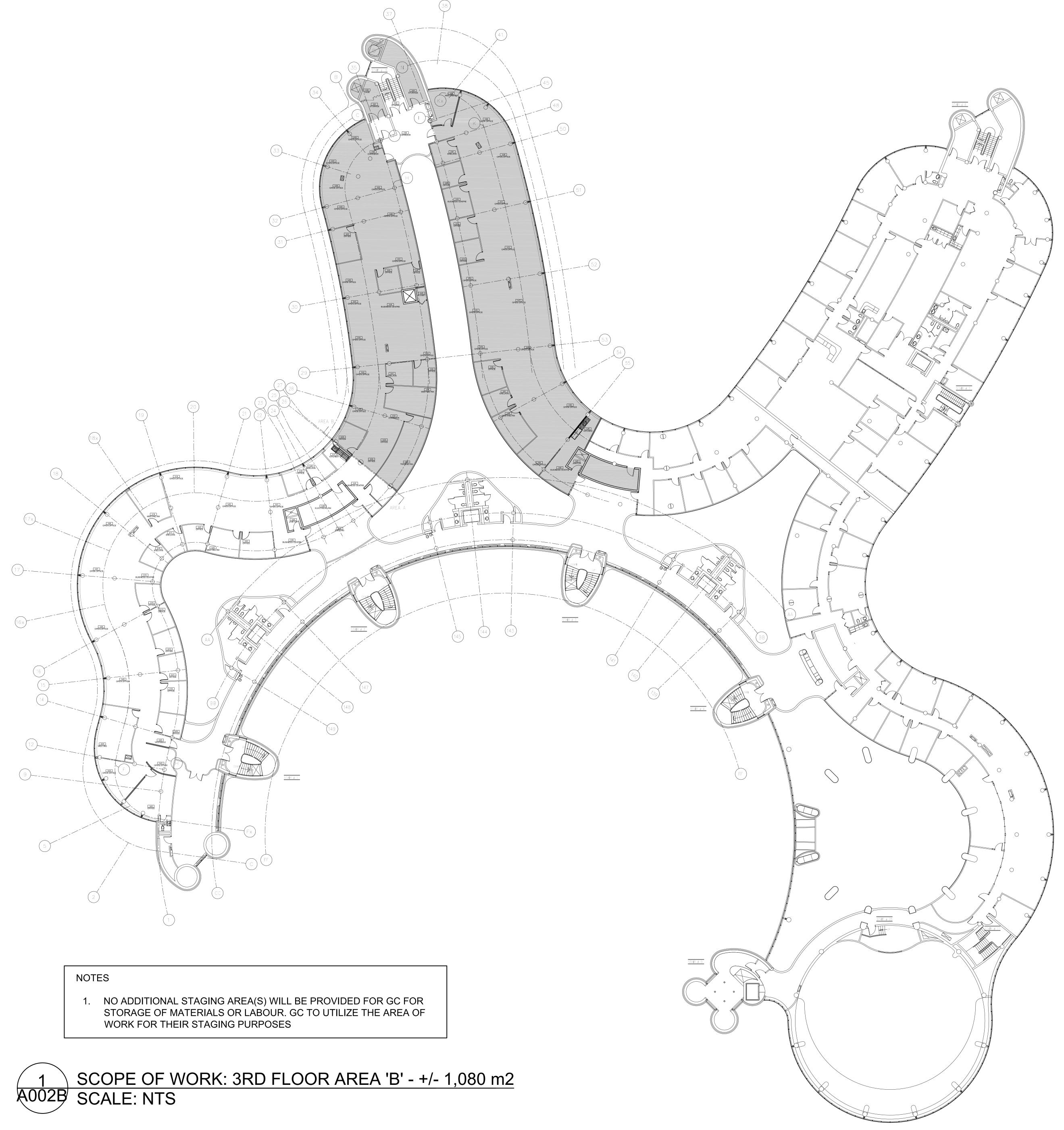


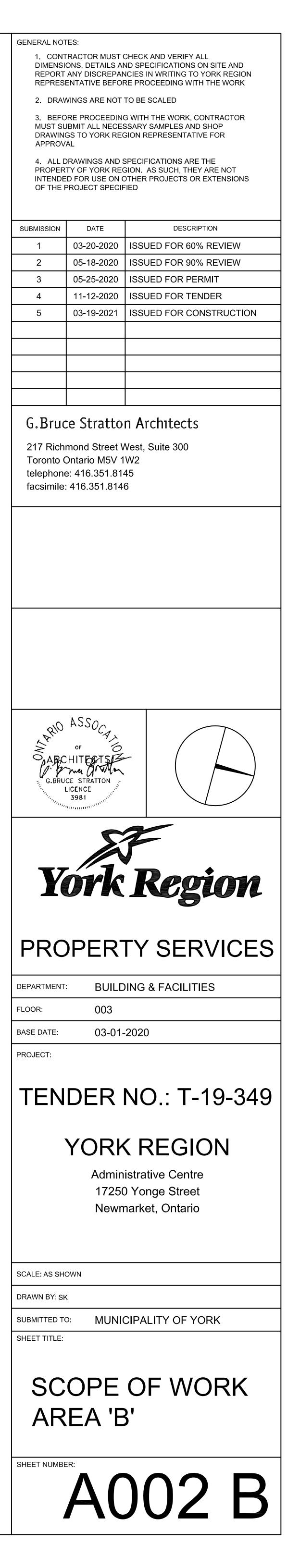




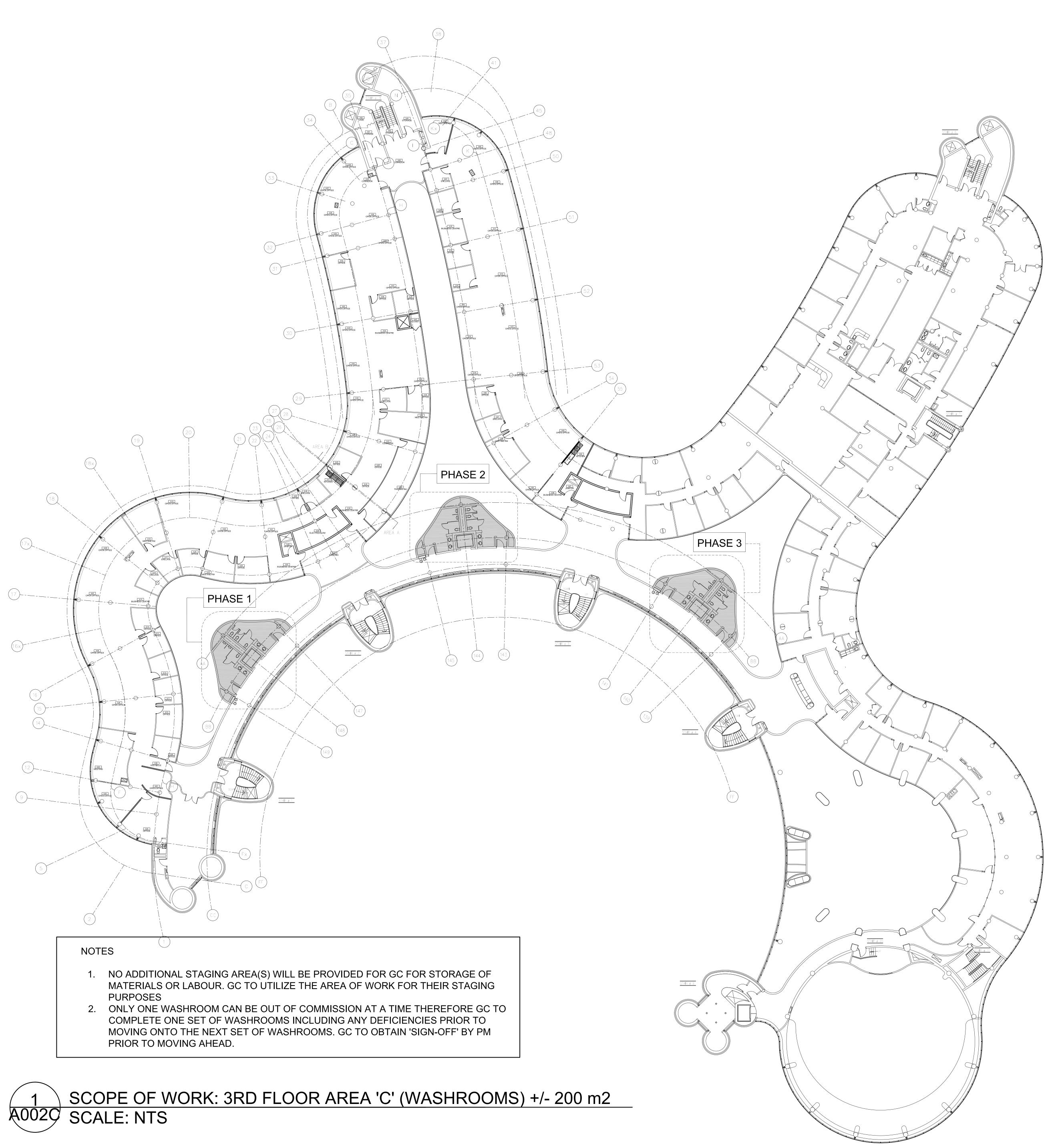


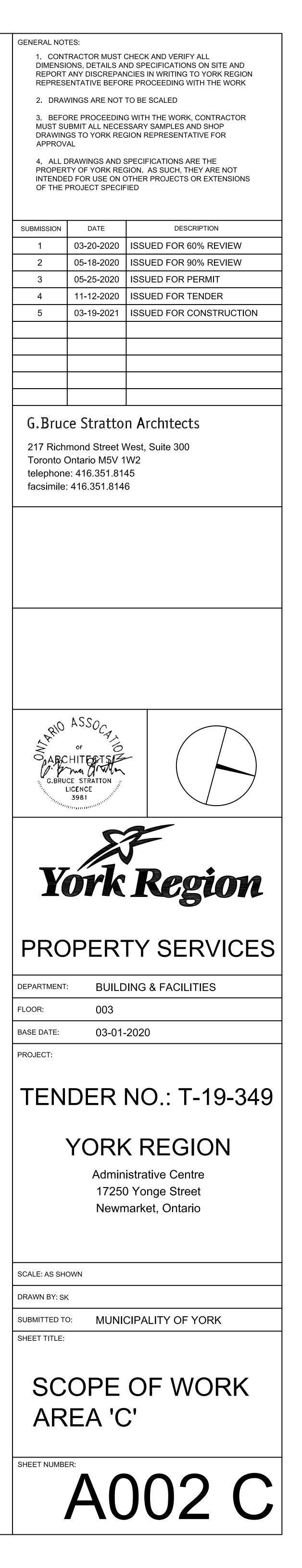


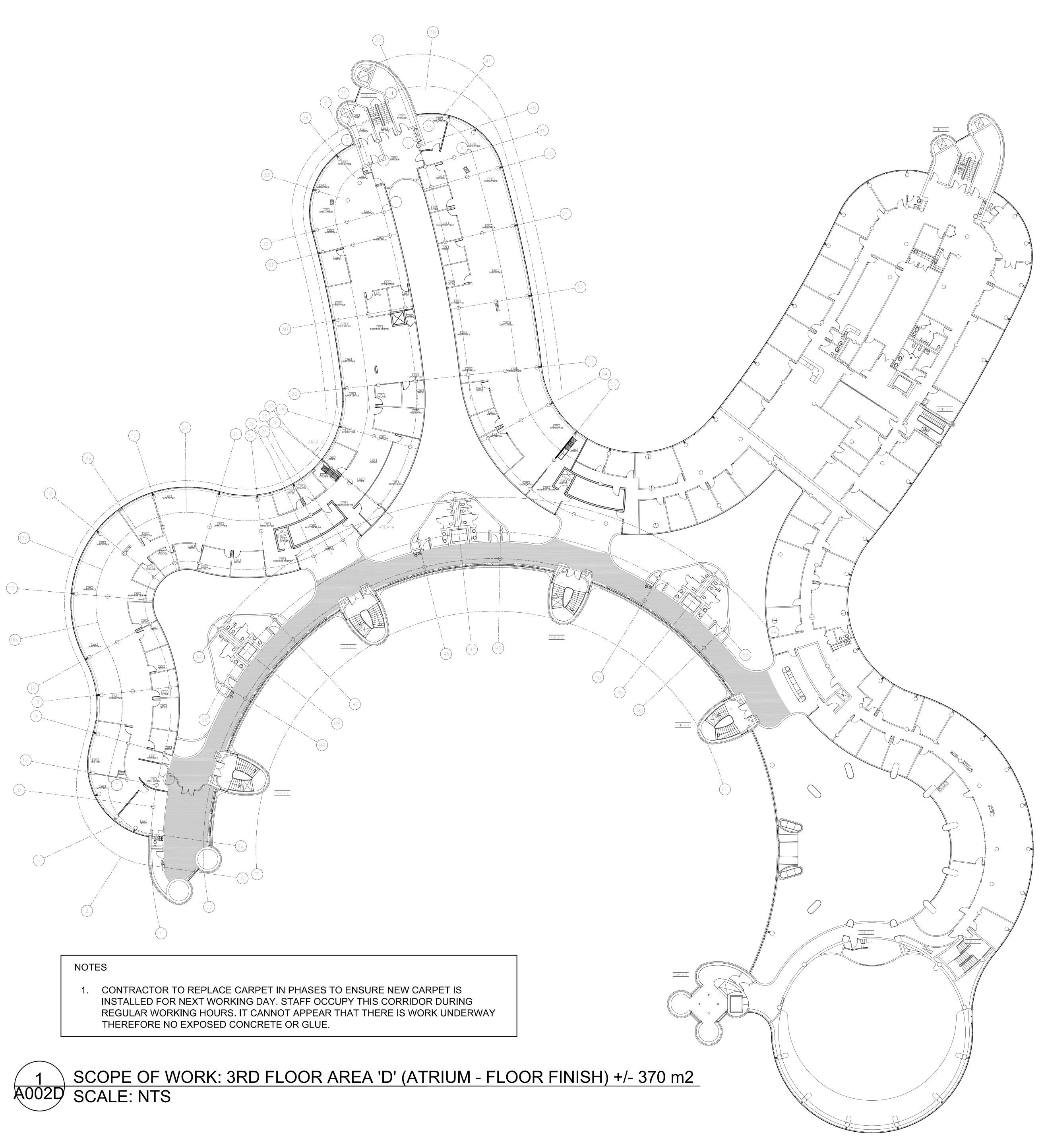




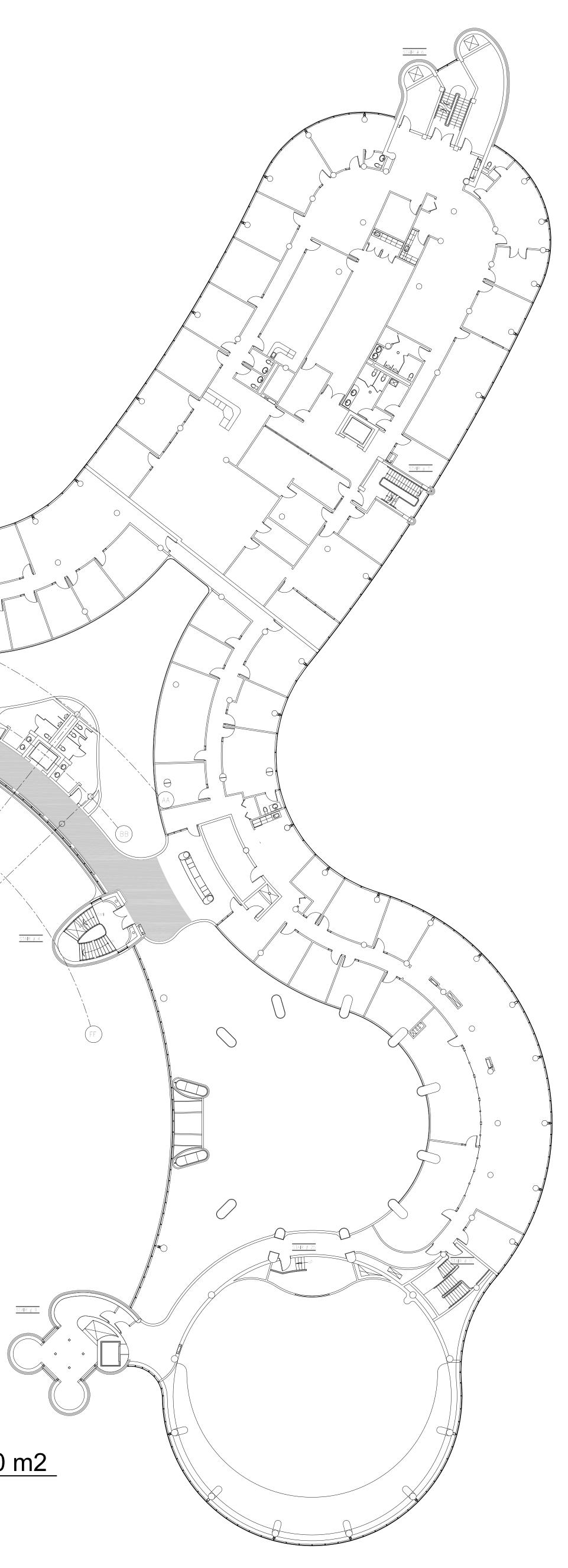
(32)

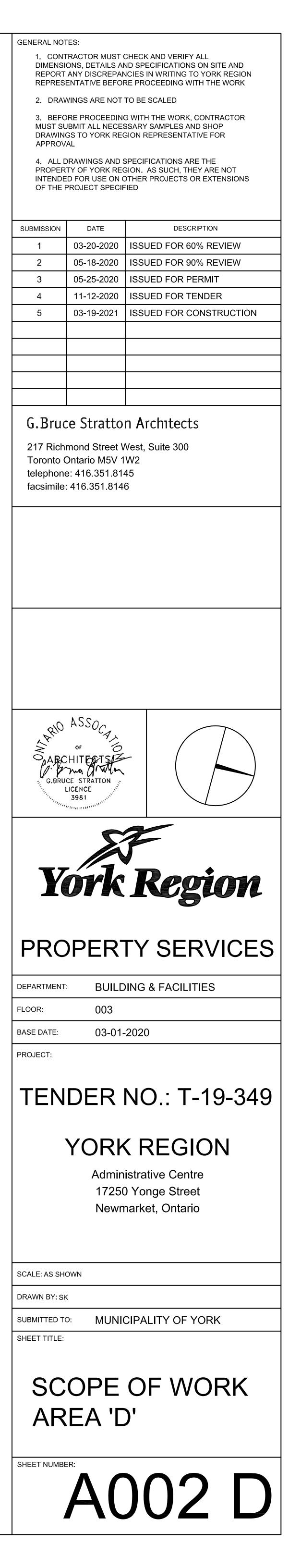


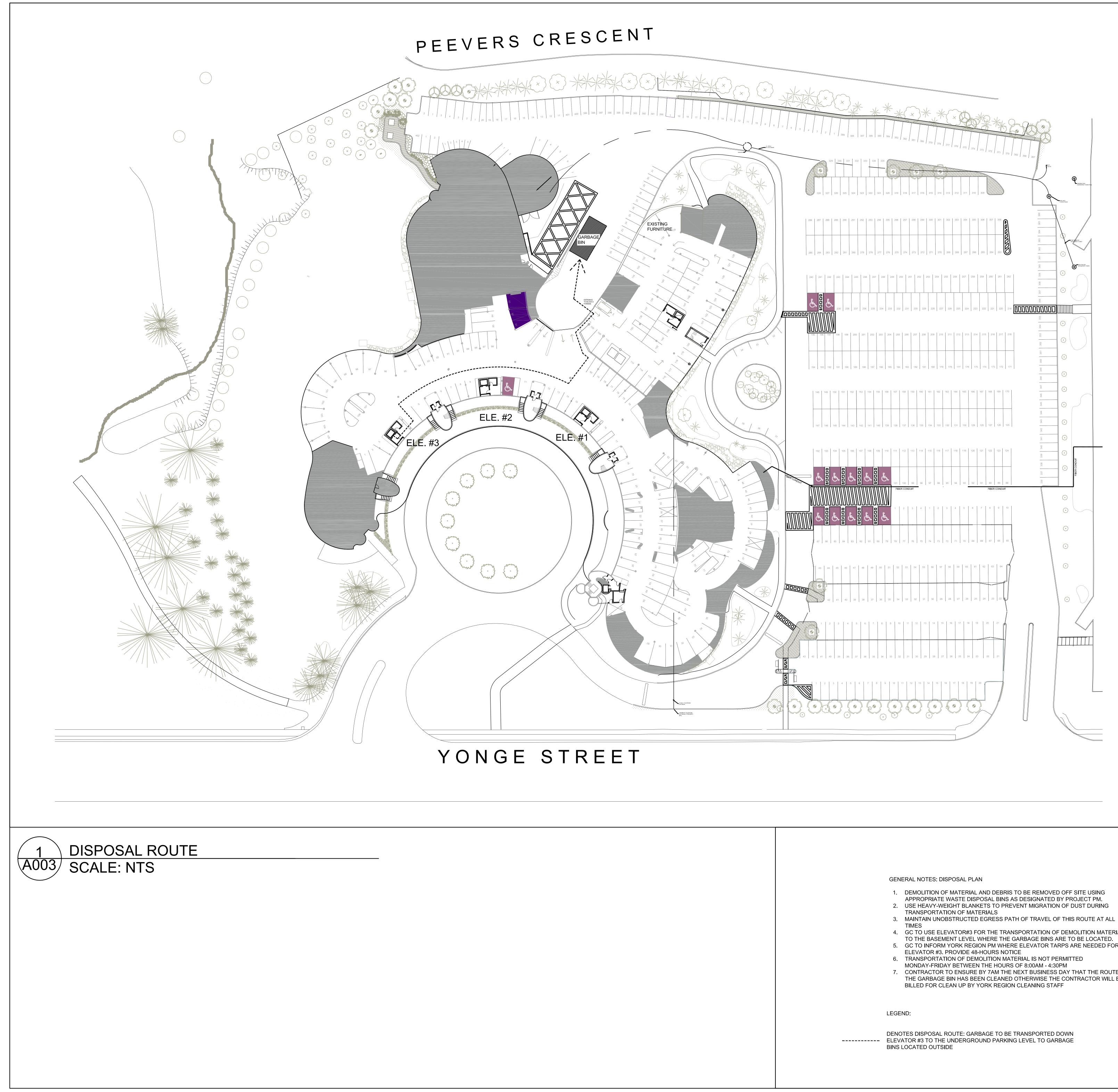








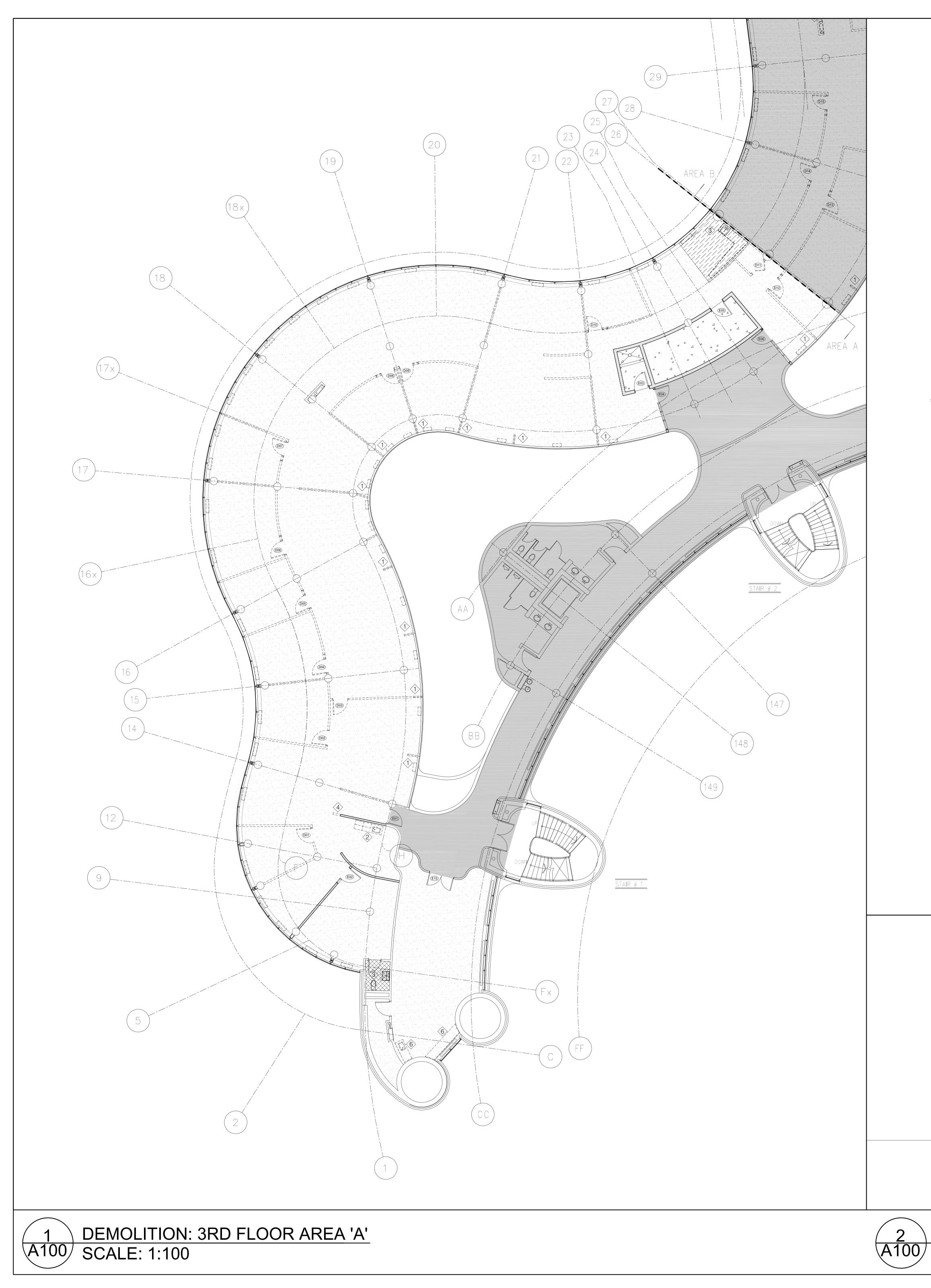




- 3. MAINTAIN UNOBSTRUCTED EGRESS PATH OF TRAVEL OF THIS ROUTE AT ALL
- 4. GC TO USE ELEVATOR#3 FOR THE TRANSPORTATION OF DEMOLITION MATERIALS
- 5. GC TO INFORM YORK REGION PM WHERE ELEVATOR TARPS ARE NEEDED FOR

- 7. CONTRACTOR TO ENSURE BY 7AM THE NEXT BUSINESS DAY THAT THE ROUTE TO THE GARBAGE BIN HAS BEEN CLEANED OTHERWISE THE CONTRACTOR WILL BE

GENERAL NOT 1. CONT		CHECK AND VERIFY ALL	
DIMENSIONS, DETAILS AND SPECIFICATIONS ON SITE AND REPORT ANY DISCREPANCIES IN WRITING TO YORK REGION REPRESENTATIVE BEFORE PROCEEDING WITH THE WORK			
	VINGS ARE NOT 1		
		G WITH THE WORK, CONTRACTOR	
	GS TO YORK REG	BION REPRESENTATIVE FOR	
		PECIFICATIONS ARE THE GION. AS SUCH, THEY ARE NOT	
	D FOR USE ON O PROJECT SPECIF	THER PROJECTS OR EXTENSIONS	
SUBMISSION	DATE		
1 2	03-20-2020 05-18-2020	ISSUED FOR 60% REVIEW ISSUED FOR 90% REVIEW	
3	05-25-2020	ISSUED FOR PERMIT	
4 5	11-12-2020 03-19-2021	ISSUED FOR TENDER	
	00 10 2021		
G.Bruc	e Strattor	n Architects	
217 Rich	mond Street W	Vest, Suite 300	
	Dntario M5V 1 e: 416.351.814		
facsimile:	416.351.8146	3	
0/1	ASSOO		
AND	ASSOCA .		
SARC	HITEOTS	- ( )	
VY	magina		
and and a second	CE STRATTON LICENCE 5981		
	$\sim$		
	X	F	
		Demine	
	Urk	Region	
		TY SERVICES	
FNU			
DEPARTMENT	BUILD	ING & FACILITIES	
FLOOR:	003		
BASE DATE:	03-01-	2020	
PROJECT:			
TEN	DER I	NO.: T-19-349	
•	עחחע		
	IUKK	REGION	
	Admini	istrative Centre	
		) Yonge Street	
	INEWI	narket, Ontario	
SCALE: AS SHOWN			
DRAWN BY: SK	-		
	D: MUNIC	CIPALITY OF YORK	
SHEET TITLE:			
	DISPOSAL ROUTE		
DIS			
DIS			
DIS			
SHEET NUMBE	:R:		
SHEET NUMBE	:R:	)03	

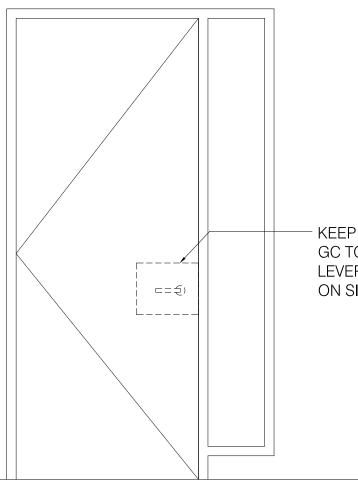


GENERAL DEMOLITION NOTES

LEGEND:

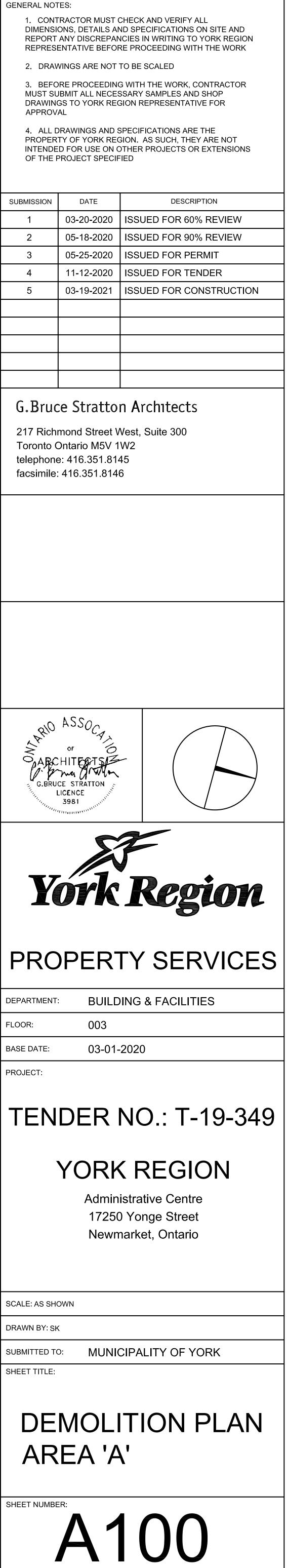
- 1. TRANSPORTATION OF DEMOLITION MATERIAL IS NOT PERMITTED MONDAY-FRIDAY BETWEEN THE HOURS OF 8:00AM - 4:30PM
- 2. CONTRACTOR TO DISPOSE OF ALL DEBRIS THROUGH THE USE OF 'ELEVATOR #3' ONLY. GC TO INFORM YORK REGION PM WHERE ELEVATOR TARPS ARE NEEDED FOR ELEVATOR #3. PROVIDE 48-HOURS NOTICE
- 3. CONSTRUCTION WORK CAN ONLY OCCUR MONDAY-FRIDAY BETWEEN THE HOURS OF 4:30PM 8:30AM & WEEKENDS
- 4. PROVIDE WASTE DIVERSION RECEIPTS TO PM DEMONSTRATING DESTINATION AND VOLUME OF ALL WASTE DIVERTED FROM LANDFILL FOR REUSE/RECYCYLE
- 5. CONTRACTOR TO PROTECT ALL EXISTING WINDOW COVERINGS PRIOR TO START OF CONSTRUCTION. CONTRACTOR TO GATHER WINDOW COVERING TO AN OPEN POSITION, CAREFULLY TIE THEM TOGETHER AND WRAP IN POLYTARP.
- 6. ALL EXISTING CONCRETE WALLS/STRUCTURAL COLUMNS TO REMAIN 7. GC TO PROVIDE 2HR FIRE STOP AT EXISTING CONCRETE SLAB WHERE FAN COIL UNITS ARE BEING REMOVED. GC TO ALLOW FOR UP TO 428 100MM WIDE FLOOR SLAB PENETRATIONS RELATED TO REMOVAL OF FAN COIL
- UNITS. REFER TO STRUCTURAL ENGINEERS DWGS (D1/S100) FOR TYPICAL FIRESTOP DETAIL 8. GC TO ALLOW FOR EXTENSIVE PATCH/SAND/PAINT OF SECOND FLOOR GYPSUM BULKHEAD CEILING WHERE 104 FAN COIL UNITS ARE BEING REMOVED FROM THE 3RD FLOOR AND CAPPED OFF IN THE SECOND FLOOR CEILING SPACE. REFER TO A100 & A101 AND M200 & M201 FOR EXTENT OF MECHANICAL DEMOLITION
- 9. REFER TO A502 FOR FULL EXTENT OF CARPET REMOVAL IN COMMON AREA.

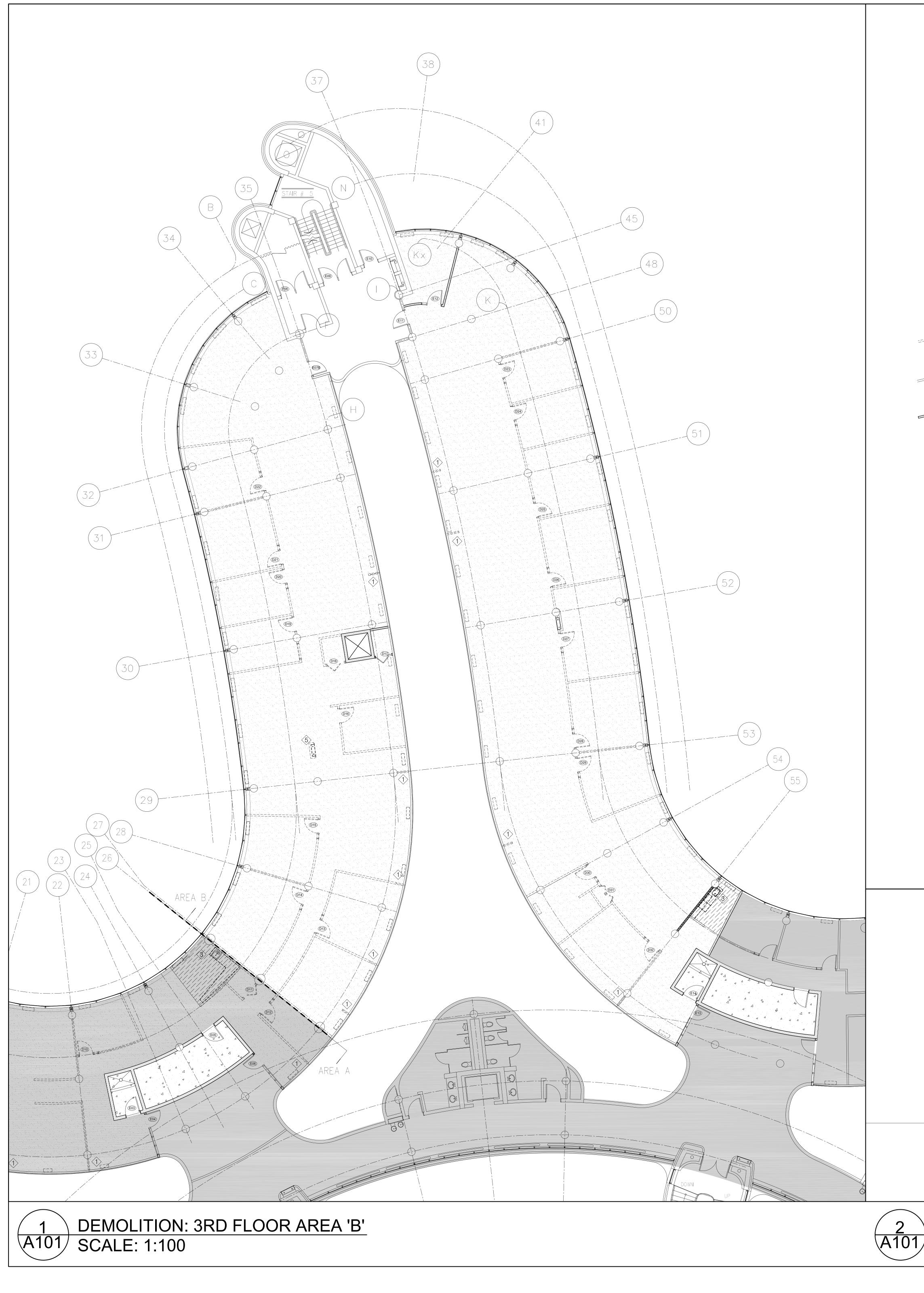
	DENOTES AREA OUTSIDE THE CURRENT SCOPE
	EXISTING GYPSUM WALLS & BAFFLING ABOVE, DOORS & SIDELIGHTS AND FRAMES TO BE REMOVED. PROVIDE WASTE DIVERSION RECEIPTS TO PM DEMONSTRATING DESTINATION AND VOLUME OF ALL WASTE DIVERTED FROM LANDFILL FOR REUSE/RECYCYLE
E#	EXISTING GYPSUM AND CONCRETE WALLS, COLUMNS, DOORS & SIDELIGHTS AND FRAMES TO REMAIN
E#	EXISTING WALLS, DOORS & SIDELIGHTS AND FRAMES TO REMAIN
	EXISTING CONCRETE FLOOR TO REMAIN. ENSURE SURFACE IS CLEAN WITH NO ADHESIVE AND/OR NO UNDERLINING FINISHES AND READY TO RECEIVE NEW FLOOR MATERIAL
	EXISTING CARPET TO BE REMOVED TO SLAB INCLUDING ALL GLUE RESIDUE. ENSURE SURFACE IS CLEAN AND READY TO RECEIVE NEW FLOOR MATERIAL
	EXISTING VINYL FLOORING TO BE REMOVED TO SLAB INCLUDING ALL GLUE RESIDUE. ENSURE SURFACE IS CLEAN AND READY TO RECEIVE NEW FLOOR MATERIAL
	EXISTING PORCELAIN TILE FLOOR TO BE REMOVED INCLUDING GROUT TO EXPOSE FLOOR SLAB. PREP FLOOR TO RECEIVE NEW FINISH
	EXISTING FLOOR TO REMAIN
	KEYNOTES:
$\langle 1 \rangle$	REMOVE EXISTING GYPSUM WALL FIN AND GLAZING. PATCH/REPAIR WALL, MAKE GOOD TO RECEIVE NEW FINISH. GC TO ALLOW FOR A LIFT FROM THE INSIDE PERIMETER/ATRIUM WHERE ACCESS TO THE THIRD STORY IS REQUIRED FOR CAULKING IN BETWEEN THE GLAZING AFTER FIN IS REMOVED
$\langle 2 \rangle$	REMOVE EXISTING KITCHENETTE INCLUDING UPPER AND LOWER MILLWORK CABINETS AND PLUMBING FIXTURES. REFER TO ENGINEER'S DRAWINGS FOR M&E SPECIFIC DEMOLTION
	REMOVE EXISTING WASHROOM TOILET AND VANITY, EXISTING PORCELAIN TILE FLOOR, EXISTING PORCELAIN BASE, WALL MIRROR, WALL ACCESSORIES INCLUDING SOAP DISPENSER, LIGHT VALANCE.
$\langle 4 \rangle$	CUTBACK WALL BY 500MM. PATCH/REPAIR/MAKE GOOD EXISTING PORTION
\$	EXISTING FIRE HOSE CABINET TO BE REMOVED AND RELOCATED. REFER TO ENGINEER'S DRAWINGS FOR MECHANICAL DIRECTION
	REMOVE EXISTING MILLWORK AND REPLACE WITH NEW TO MATCH FOOTPRINT OF EXIST. NEW MILLWORK COMPLETE WITH ALL NEW FINISHES. PLUMBING/ELECTRICAL TO REMAIN. REPLACE SINK WITH NEW AS PER MECHANICAL SPEC
C	FAN COIL REMOVAL. REFER TO MECHANICAL ENGINEER'S DRAWING M-200 & M-201 FOR EXTENT OF REMOVAL. ALLOW FOR EXTENSIVE PATCH/REPAIR OF 2ND FLOOR CEILING WHERE PARTIAL REMOVAL OF GYPSUM CEILING IS REQUIRED TO ALLOW FOR CAPPING-OFF OF PIPES TIED TO 3RD FLOOR FAN COILS BEING REMOVED



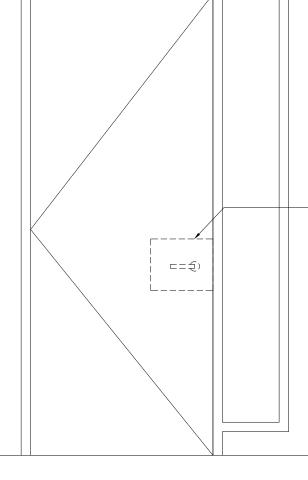
- KEEP ALL HARDWARE GC TO CUTOUT ALL EXISTING DOOR LEVERS AND RELOCATE TO CLIENT'S ON SITE STORAGE AREA

# **DEMOLITION: RETAIN DOOR HARDWARE** A100/ SCALE: NTS





# DEMOLITION: RETAIN DOOR HARDWARE A101/ SCALE: NTS



- KEEP ALL HARDWARE GC TO CUTOUT ALL EXISTING DOOR LEVERS AND RELOCATE TO CLIENT'S ON SITE STORAGE AREA

	KEYNOTES:
$\langle 1 \rangle$	REMOVE EXISTING GYPSUM WALL FIN AND GLAZING. PATCH/REPAIR WALL, MAKE GOOD TO RECEIVE NEW FINISH. GC TO ALLOW FOR A LIFT FROM THE INSIDE PERIMETER/ATRIUM WHERE ACCESS TO THE THIRD STORY IS REQUIRED FOR CAULKING IN BETWEEN THE GLAZING AFTER FIN IS REMOVED
2	REMOVE EXISTING KITCHENETTE INCLUDING UPPER AND LOWER MILLWORK CABINETS AND PLUMBING FIXTURES. REFER TO ENGINEER'S DRAWINGS FOR M&E SPECIFIC DEMOLTION
3	REMOVE EXISTING WASHROOM TOILET AND VANITY, EXISTING PORCELAIN TILE FLOOR, EXISTING PORCELAIN BASE, WALL MIRROR, WALL ACCESSORIES INCLUDING SOAP DISPENSER, LIGHT VALANCE.
4>	CUTBACK WALL BY 500MM. PATCH/REPAIR/MAKE GOOD EXISTING PORTION
$\langle 5 \rangle$	EXISTING FIRE HOSE CABINET TO BE REMOVED AND RELOCATED. REFER TO ENGINEER'S DRAWINGS FOR MECHANICAL DIRECTION
	REMOVE EXISTING MILLWORK AND REPLACE WITH NEW TO MATCH FOOTPRINT OF EXIST. NEW MILLWORK COMPLETE WITH ALL NEW FINISHES. PLUMBING/ELECTRICAL TO REMAIN. REPLACE SINK WITH NEW AS PER MECHANICAL SPEC
	FAN COIL REMOVAL. REFER TO MECHANICAL ENGINEER'S DRAWING M-200 & M-201 FOR EXTENT OF REMOVAL. ALLOW FOR EXTENSIVE PATCH/REPAIR OF 2ND FLOOR CEILING WHERE PARTIAL REMOVAL OF GYPSUM CEILING IS REQUIRED TO ALLOW FOR CAPPING-OFF OF PIPES TIED TO 3RD FLOOR FAN COILS BEING REMOVED

NEW FLOOR MATERIAL

FLOOR MATERIAL

FLOOR MATERIAL

EXISTING FLOOR TO REMAIN

⊿ ∆ 

DENOTES AREA OUTSIDE THE CURRENT SCOPE EXISTING GYPSUM WALLS & BAFFLING ABOVE, DOORS & SIDELIGHTS

DIVERTED FROM LANDFILL FOR REUSE/RECYCYLE

6. ALL EXISTING CONCRETE WALLS/STRUCTURAL COLUMNS TO REMAIN

9. REFER TO A502 FOR FULL EXTENT OF CARPET REMOVAL IN COMMON AREA.

GENERAL DEMOLITION NOTES

8:00AM - 4:30PM

WRAP IN POLYTARP.

WEEKENDS

LEGEND:

AND FRAMES TO BE REMOVED. PROVIDE WASTE DIVERSION RECEIPTS TO PM DEMONSTRATING DESTINATION AND VOLUME OF ALL WASTE DIVERTED FROM LANDFILL FOR REUSE/RECYCYLE

1. TRANSPORTATION OF DEMOLITION MATERIAL IS NOT PERMITTED MONDAY-FRIDAY BETWEEN THE HOURS OF

2. CONTRACTOR TO DISPOSE OF ALL DEBRIS THROUGH THE USE OF 'ELEVATOR #3' ONLY. GC TO INFORM YORK

CONTRACTOR TO GATHER WINDOW COVERING TO AN OPEN POSITION, CAREFULLY TIE THEM TOGETHER AND

GC TO ALLOW FOR UP TO 428 100MM WIDE FLOOR SLAB PENETRATIONS RELATED TO REMOVAL OF FAN COIL

104 FAN COIL UNITS ARE BEING REMOVED FROM THE 3RD FLOOR AND CAPPED OFF IN THE SECOND FLOOR

7. GC TO PROVIDE 2HR FIRE STOP AT EXISTING CONCRETE SLAB WHERE FAN COIL UNITS ARE BEING REMOVED.

8. GC TO ALLOW FOR EXTENSIVE PATCH/SAND/PAINT OF SECOND FLOOR GYPSUM BULKHEAD CEILING WHERE

CEILING SPACE. REFER TO A100 & A101 AND M200 & M201 FOR EXTENT OF MECHANICAL DEMOLITION

REGION PM WHERE ELEVATOR TARPS ARE NEEDED FOR ELEVATOR #3. PROVIDE 48-HOURS NOTICE

3. CONSTRUCTION WORK CAN ONLY OCCUR MONDAY-FRIDAY BETWEEN THE HOURS OF 4:30PM - 8:30AM &

4. PROVIDE WASTE DIVERSION RECEIPTS TO PM DEMONSTRATING DESTINATION AND VOLUME OF ALL WASTE

5. CONTRACTOR TO PROTECT ALL EXISTING WINDOW COVERINGS PRIOR TO START OF CONSTRUCTION.

UNITS. REFER TO STRUCTURAL ENGINEERS DWGS (D1/S100) FOR TYPICAL FIRESTOP DETAIL

EXISTING GYPSUM AND CONCRETE WALLS, COLUMNS, DOORS & SIDELIGHTS AND FRAMES TO REMAIN

EXISTING CARPET TO BE REMOVED TO SLAB INCLUDING ALL GLUE RESIDUE. ENSURE SURFACE IS CLEAN AND READY TO RECEIVE NEW

RESIDUE. ENSURE SURFACE IS CLEAN AND READY TO RECEIVE NEW

EXPOSE FLOOR SLAB. PREP FLOOR TO RECEIVE NEW FINISH

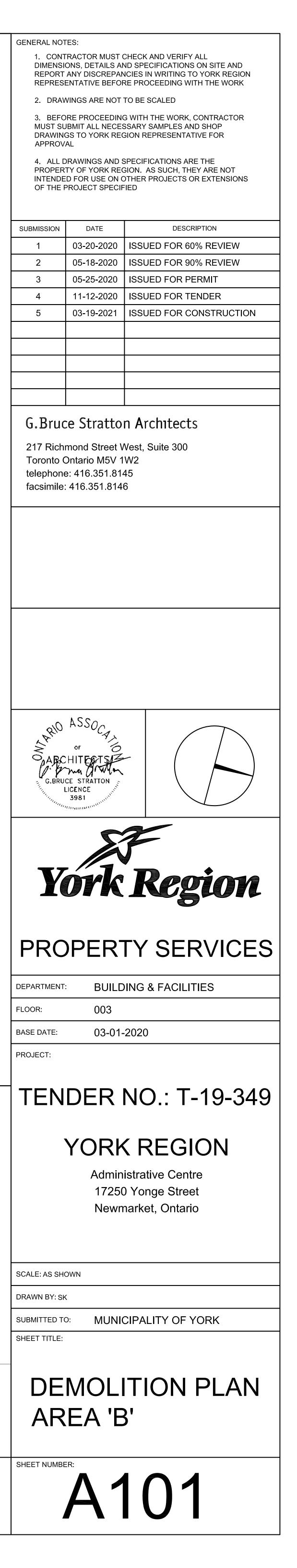
EXISTING CONCRETE FLOOR TO REMAIN. ENSURE SURFACE IS CLEAN WITH

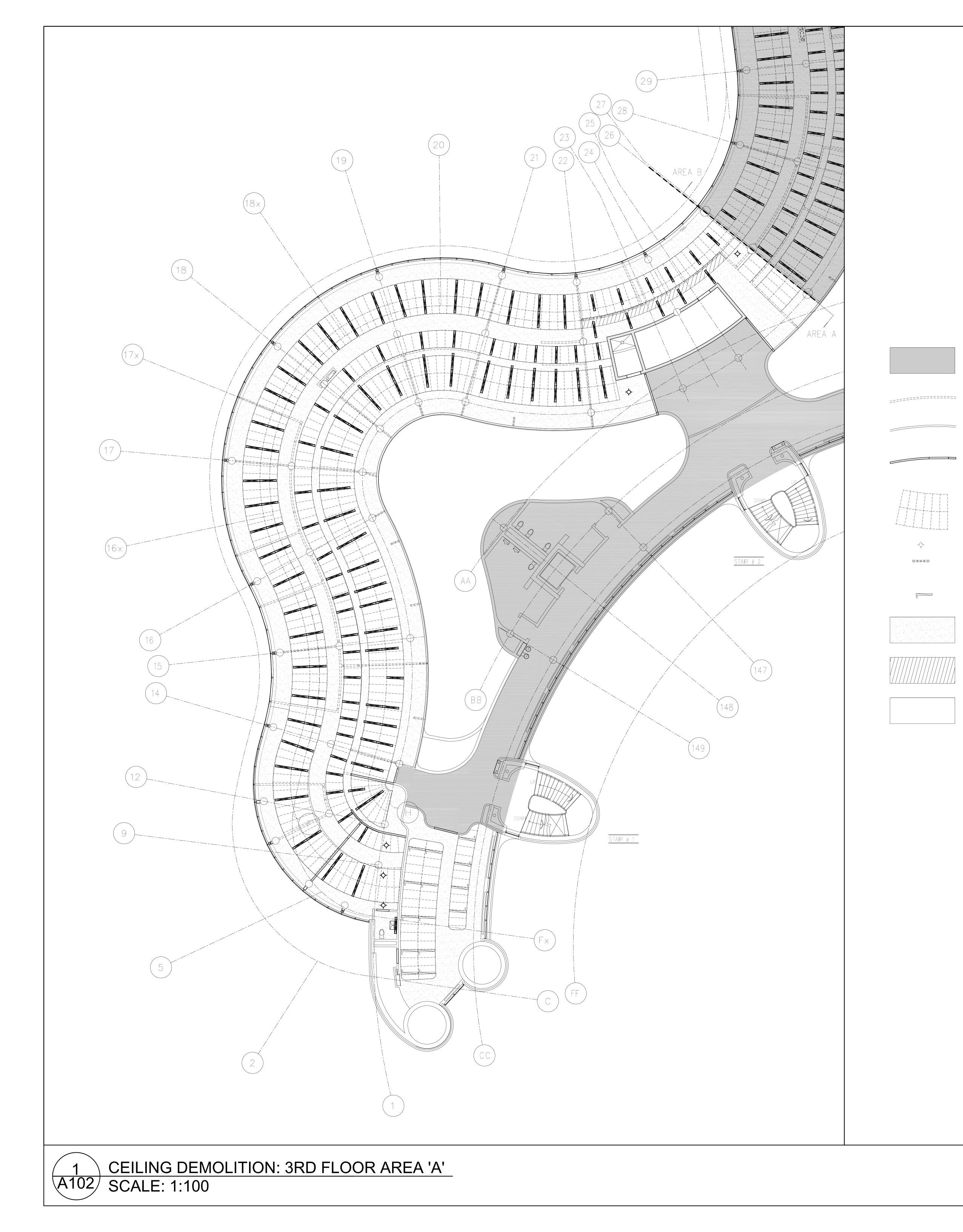
NO ADHESIVE AND/OR NO UNDERLINING FINISHES AND READY TO RECEIVE

EXISTING VINYL FLOORING TO BE REMOVED TO SLAB INCLUDING ALL GLUE

EXISTING PORCELAIN TILE FLOOR TO BE REMOVED INCLUDING GROUT TO

EXISTING WALLS, DOORS & SIDELIGHTS AND FRAMES TO REMAIN





GENERAL CEILING DEMOLITION NOTES

- 1. TRANSPORTATION OF DEMOLITION MATERIAL IS NOT PERMITTED MONDAY-FRIDAY BETWEEN THE HOURS OF 8:00AM - 4:30PM
- 2. CONTRACTOR TO DISPOSE OF ALL DEBRIS THROUGH THE USE OF 'ELEVATOR #3' ONLY. GC TO INFORM YORK REGION PM WHERE ELEVATOR TARPS ARE NEEDED FOR ELEVATOR #3. PROVIDE 48-HOURS NOTICE
- 3. CONSTRUCTION WORK CAN ONLY OCCUR MONDAY-FRIDAY BETWEEN THE HOURS OF 4:30PM 8:30AM & WEEKENDS
- 4. PROVIDE WASTE DIVERSION RECEIPTS TO PM DEMONSTRATING DESTINATION AND VOLUME OF ALL WASTE DIVERTED FROM LANDFILL FOR REUSE/RECYCYLE
- 5. CONTRACTOR TO PROTECT ALL EXISTING WINDOW COVERINGS PRIOR TO START OF CONSTRUCTION. CONTRACTOR TO GATHER WINDOW COVERING TO AN OPEN POSITION, CAREFULLY TIE THEM TOGETHER AND WRAP IN POLYTARP.
- 6. ALL EXISTING CONCRETE WALLS/STRUCTURAL COLUMNS TO REMAIN 8. GC TO ALLOW FOR EXTENSIVE PATCH/SAND/PAINT OF SECOND FLOOR GYPSUM BULKHEAD CEILING WHERE
- 104 FAN COIL UNITS ARE BEING REMOVED FROM THE 3RD FLOOR AND CAPPED OFF IN THE SECOND FLOOR CEILING SPACE. REFER TO A100 & A101 AND M200 & M201 FOR EXTENT OF MECHANICAL DEMOLITION 9. GC TO ALLOW FOR ALL NECESSARY PATCH/REPAIR OF GYPSUM CEILING WHERE POT LIGHTS ARE BEING REMOVED

LEGEND:

-----

-()--

E

DENOTES AREA OUTSIDE THE CURRENT SCOPE

EXISTING WALLS TO REMAIN

EXISTING WALLS TO REMAIN

EXISTING WALLS TO REMAIN

EXISTING ACOUSTIC CEILING TO BE REMOVED. REFER TO ENGINEER'S DRAWINGS FOR EXTENT OF DEMOLITION AS IT RELATES TO LIGHTING, HVAC AND LIFE SAFETY

LIGHTING DEMOLITION. GC TO ALLOW FOR ALL NECESSARY PATCH/REPAIR OF GYPSUM CEILING WHERE POT LIGHTS ARE BEING REMOVED

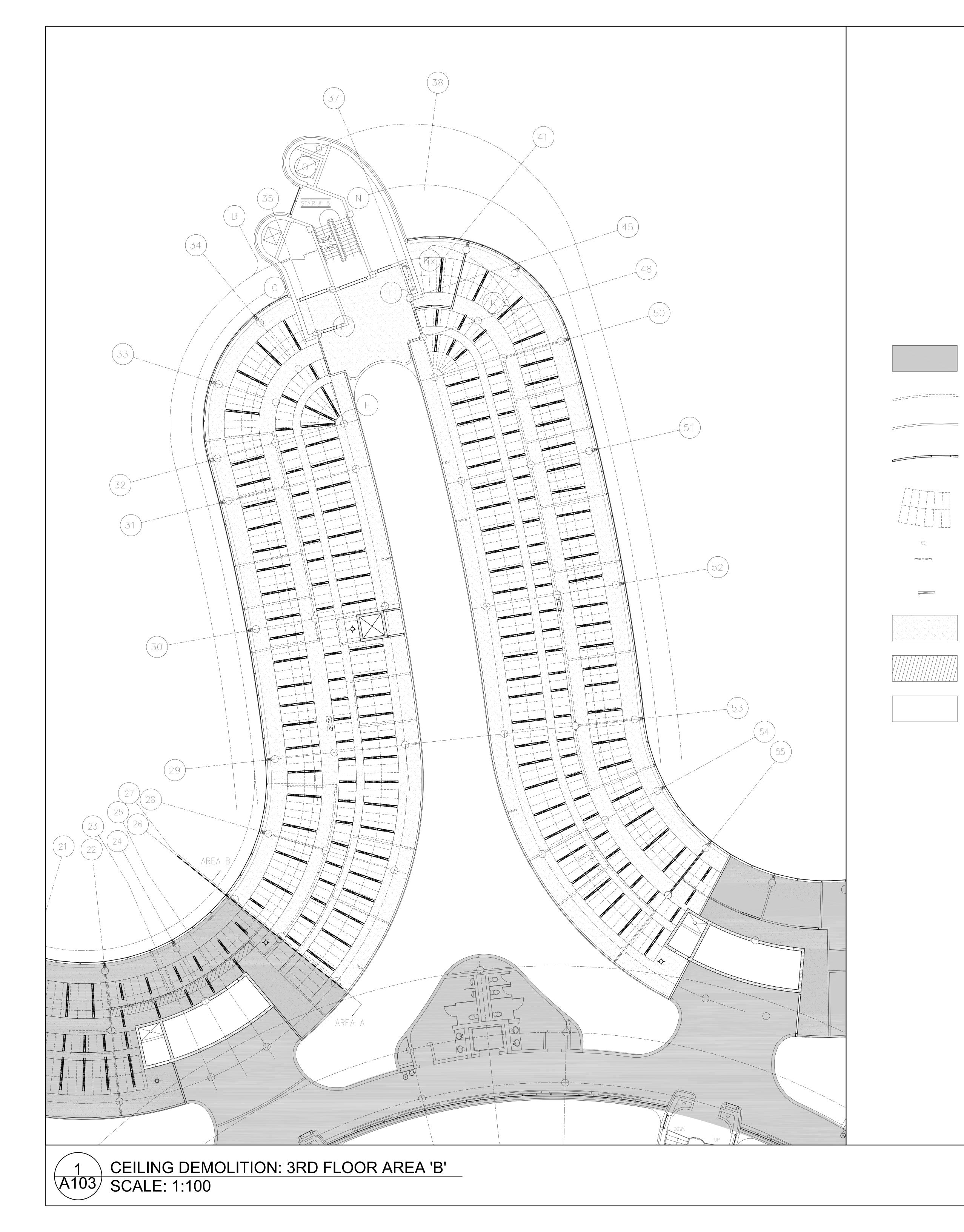
EXISTING LIGHTS SHOWN IN MEETING ROOM TO REMAIN. REMOVE EXISTING LENSES AND REPLACE WITH NEW TO MATCH NEW LIGHTS IN ADJACENT SPACE

EXISTING GYPSUM CEILING TO REMAIN

EXISTING GYPSUM CEILING TO BE REMOVED

EXISTING EXPOSED CEILING TO REMAIN

GENERAL NOTES: 1. CONTRACTOR MUST CHECK AND VERIFY ALL			
DIMENSIONS, DETAILS AND SPECIFICATIONS ON SITE AND REPORT ANY DISCREPANCIES IN WRITING TO YORK REGION REPRESENTATIVE BEFORE PROCEEDING WITH THE WORK			
	WINGS ARE NOT		
		G WITH THE WORK, CONTRACTOR SSARY SAMPLES AND SHOP	
DRAWIN APPROV		GION REPRESENTATIVE FOR	
PROPER	TY OF YORK REC	SPECIFICATIONS ARE THE GION. AS SUCH, THEY ARE NOT	
	ED FOR USE ON C PROJECT SPECIF	OTHER PROJECTS OR EXTENSIONS FIED	
SUBMISSION	DATE		
1	03-20-2020	ISSUED FOR 60% REVIEW	
3	05-25-2020	ISSUED FOR PERMIT	
4	11-12-2020	ISSUED FOR TENDER	
5	03-19-2021	ISSUED FOR CONSTRUCTION	
G. Bruc	re Stratto	n Architects	
		Vest, Suite 300	
Toronto (	Ontario M5V 1	W2	
•	e: 416.351.814 : 416.351.814		
A PRIO	ASSOCA,		
λ Ο. A RC	OF 6		
0.4	ma growin		
S. BRU	CE STRATTON LICENCE 3981		
· · · · · · · · · · · · · · · · · · ·	annunn <sub>nn.</sub>		
V	mala	Romina	
	VIR	INSUIL	
PRC	PER	TY SERVICES	
DEPARTMENT		NG & FACILITIES	
FLOOR:	003		
		2020	
BASE DATE:	03-01-	2020	
PROJECT:			
IEN	DEK	NO.: T-19-349	
,	YORK	K REGION	
Administrative Centre			
		) Yonge Street	
	Newmarket, Ontario		
SCALE: AS SH	OWN		
DRAWN BY: SP	DRAWN BY: SK		
SUBMITTED TO	o: MUNI	CIPALITY OF YORK	
SHEET TITLE:			
		DEMOLITION	
ARE	A 'A'		
	~ ~ ~ ~ ~		
SHEET NUMBER:			
A102			
	A1		
	A	102	



GENERAL CEILING DEMOLITION NOTES

1. TRANSPORTATION OF DEMOLITION MATERIAL IS NOT PERMITTED MONDAY-FRIDAY BETWEEN THE HOURS OF 8:00AM - 4:30PM

- 2. CONTRACTOR TO DISPOSE OF ALL DEBRIS THROUGH THE USE OF 'ELEVATOR #3' ONLY. GC TO INFORM YORK REGION PM WHERE ELEVATOR TARPS ARE NEEDED FOR ELEVATOR #3. PROVIDE 48-HOURS NOTICE
- 3. CONSTRUCTION WORK CAN ONLY OCCUR MONDAY-FRIDAY BETWEEN THE HOURS OF 4:30PM 8:30AM & WEEKENDS
- 4. PROVIDE WASTE DIVERSION RECEIPTS TO PM DEMONSTRATING DESTINATION AND VOLUME OF ALL WASTE DIVERTED FROM LANDFILL FOR REUSE/RECYCYLE
- 5. CONTRACTOR TO PROTECT ALL EXISTING WINDOW COVERINGS PRIOR TO START OF CONSTRUCTION. CONTRACTOR TO GATHER WINDOW COVERING TO AN OPEN POSITION, CAREFULLY TIE THEM TOGETHER AND WRAP IN POLYTARP.
- 6. ALL EXISTING CONCRETE WALLS/STRUCTURAL COLUMNS TO REMAIN 8. GC TO ALLOW FOR EXTENSIVE PATCH/SAND/PAINT OF SECOND FLOOR GYPSUM BULKHEAD CEILING WHERE 104 FAN COIL UNITS ARE BEING REMOVED FROM THE 3RD FLOOR AND CAPPED OFF IN THE SECOND FLOOR CEILING SPACE. REFER TO A100 & A101 AND M200 & M201 FOR EXTENT OF MECHANICAL DEMOLITION
- 9. GC TO ALLOW FOR ALL NECESSARY PATCH/REPAIR OF GYPSUM CEILING WHERE POT LIGHTS ARE BEING REMOVED

LEGEND:

F

DENOTES AREA OUTSIDE THE CURRENT SCOPE

EXISTING WALLS TO REMAIN

EXISTING WALLS TO REMAIN

EXISTING WALLS TO REMAIN

#### EXISTING ACOUSTIC CEILING TO BE REMOVED. REFER TO ENGINEER'S DRAWINGS FOR EXTENT OF DEMOLITION AS IT RELATES TO LIGHTING, HVAC AND LIFE SAFETY

LIGHTING DEMOLITION. GC TO ALLOW FOR ALL NECESSARY PATCH/REPAIR OF GYPSUM CEILING WHERE POT LIGHTS ARE BEING REMOVED

EXISTING LIGHTS SHOWN IN MEETING ROOM TO REMAIN. REMOVE EXISTING LENSES AND REPLACE WITH NEW TO MATCH NEW LIGHTS IN ADJACENT SPACE

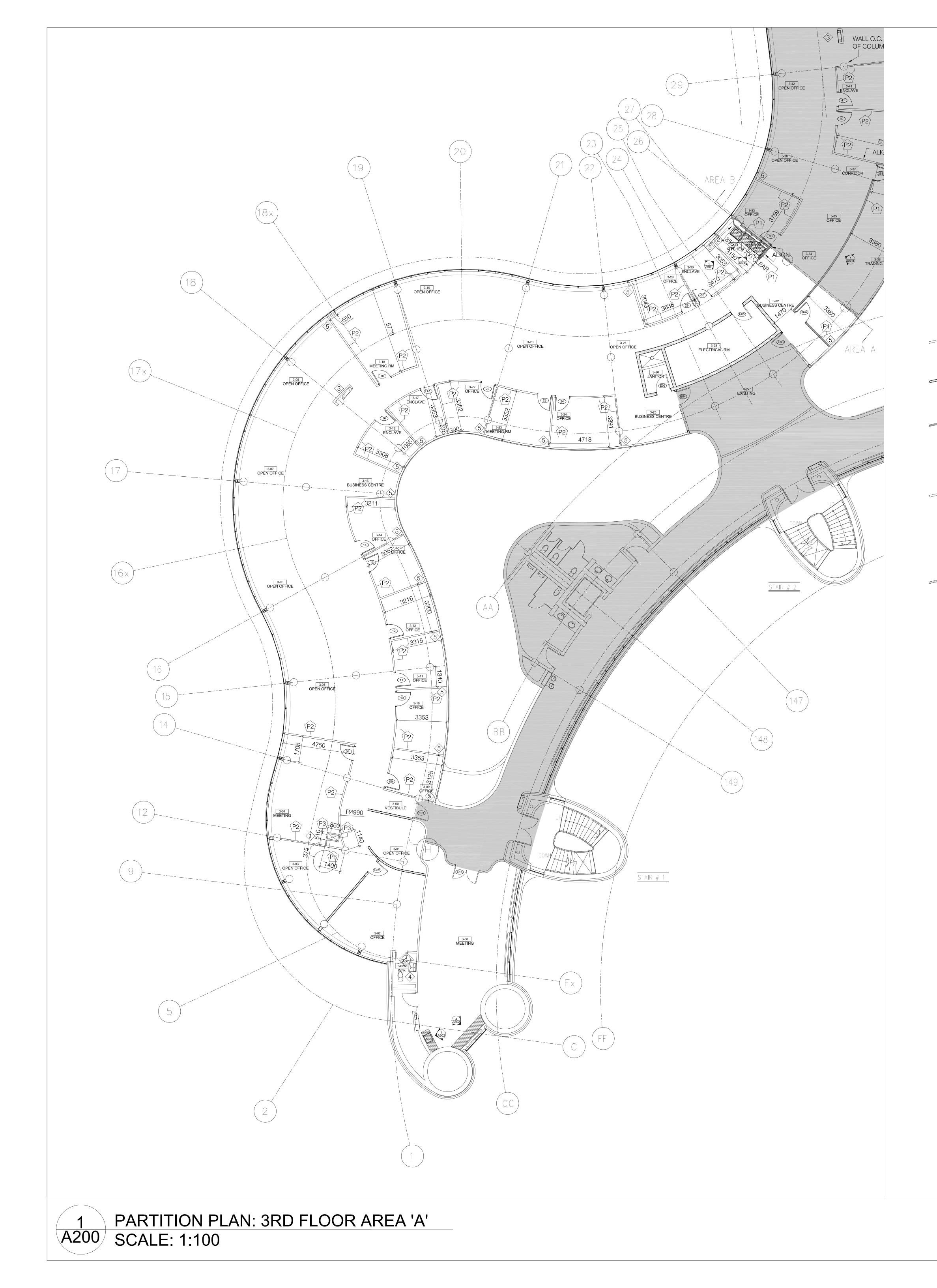
EXISTING GYPSUM CEILING TO REMAIN

EXISTING GYPSUM CEILING TO BE REMOVED

EXISTING EXPOSED CEILING TO REMAIN

GENERAL NO		CHECK AND VERIFY ALL	
DIMENS REPORT	1. CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS, DETAILS AND SPECIFICATIONS ON SITE AND REPORT ANY DISCREPANCIES IN WRITING TO YORK REGION REPRESENTATIVE BEFORE PROCEEDING WITH THE WORK		
3. BEFC MUST SI	UBMIT ALL NECES	TO BE SCALED G WITH THE WORK, CONTRACTOR SSARY SAMPLES AND SHOP GION REPRESENTATIVE FOR	
PROPER INTENDE	RTY OF YORK REC	SPECIFICATIONS ARE THE GION. AS SUCH, THEY ARE NOT OTHER PROJECTS OR EXTENSIONS FIED	
SUBMISSION	DATE	DESCRIPTION	
1	03-20-2020	ISSUED FOR 60% REVIEW	
3	05-25-2020	ISSUED FOR PERMIT	
4	11-12-2020 03-19-2021	ISSUED FOR TENDER	
C Pru	 co Stratto	n Architects	
		Vest, Suite 300	
Toronto	Ontario M5V 1 e: 416.351.814	W2	
-	: 416.351.814		
AR10	ASSOCA		
A A RA	or 5		
U Y	ma a win		
Teller Institution	ICE STRATTON S LICENCE 3981		
	X	F	
V		Damana	
	Urk.	Region	
PRC	)PER <sup>-</sup>	TY SERVICES	
DEPARTMENT		ING & FACILITIES	
FLOOR:	003		
BASE DATE:	03-01-	-2020	
PROJECT:			
IEN	DER	NO.: T-19-349	
	YURK	K REGION	
		istrative Centre	
		) Yonge Street narket, Ontario	
SCALE: AS SHOWN			
DRAWN BY: S	DRAWN BY: SK		
SUBMITTED T	o: MUNIO	CIPALITY OF YORK	
SHEET TITLE:			
CEIL	ING	DEMOLITION	
AREA 'B'			
SHEET NUMBER:			
UNEET NUMB			
		103	

AIUS



GENERAL PARTITION NOTES

- 1. CONSTRUCTION WORK CAN ONLY OCCUR MONDAY-FRIDAY BETWEEN THE HOURS OF 4:30PM -8:30AM & WEEKENDS
- 2. CONTRACTOR TO PROTECT ALL EXISTING WINDOW COVERINGS PRIOR TO START OF CONSTRUCTION. CONTRACTOR TO GATHER WINDOW COVERING TO AN OPEN POSITION,
- CAREFULLY TIE THEM TOGETHER AND WRAP IN POLYTARP.3. ALL EXISTING CONCRETE WALLS TO REMAIN
- 4. GC TO PROVIDE 2HR FIRE STOP AT EXISTING CONCRETE SLAB WHERE FAN COIL UNITS ARE BEING REMOVED. GC TO ALLOW FOR UP TO 428 100MM WIDE FLOOR SLAB PENETRATIONS RELATED TO REMOVAL OF FAN COIL UNITS. REFER TO STRUCTURAL ENGINEERS DWGS
- (D1/S100) FOR TYPICAL FIRESTOP DETAIL
  5. GC TO ALLOW FOR EXTENSIVE PATCH/SAND/PAINT OF SECOND FLOOR GYPSUM BULKHEAD CEILING WHERE 104 FAN COIL UNITS ARE BEING REMOVED FROM THE 3RD FLOOR AND CAPPED OFF IN THE SECOND FLOOR CEILING SPACE. REFER TO A100 & A101 AND M200 & M201
- FOR EXTENT OF MECHANICAL DEMOLITION 6. GC TO CHALKLINE ALL NEW TEKNION FURNITURE WALLS FOR SIGNOFF BY YORK REGION
- PRIOR TO THE INSTALL OF RIGID BATT INSULATION IN PLENUM SPACE
- GC TO CHALKLINE ALL NEW GYPSUM WALLS FOR ARCHITECT REVIEW PRIOR TO INSTALL
   REFER TO 2/A601 FOR TYPICAL INFILL DETAIL WHERE ALL NEW WALLS MEET GLAZING
   REFER TO DOOR HARDWARE SCHEDULE ON A601 DRAWING

LEGEND:

DENOTES AREA OUTSIDE OF CURRENT SCOPE

EXISTING GYPSUM AND CONCRETE WALLS, COLUMNS, DOORS & SIDELIGHTS AND FRAMES TO REMAIN

EXISTING WALLS, DOORS & SIDELIGHTS AND FRAMES TO REMAIN

P-1 PARTITION TYPE DENOTES NEW GYPSUM WALL FROM FLOOR SLAB TO 150MM PAST FINISHED CEILING (STC RATING 45 - UL U407). GYP WALL C/W 12MM GYP ON BOTH SIDES OF 90MM HEAVY GAUGE METAL STUDS SPACED 457MM O.C. AND SPACED HORIZONTALLY AT EACH 1/3 HEIGHT OF WALL FOR RIGIDITY. INFILL WALL CAVITY WITH INSULATION BATTS FULL HEIGHT OF WALL. PROVIDE 50MM RIGID INSULATION BATTS C/W FOIL BOTH SIDES FROM 150MM ABOVE FINISHED CEILING TO U/S OF CONCRETE SLAB ABOVE. ALL BAFFLE JOINTS TO BE TAPED. FRICTION FIT W/ FSK

P-2 PARTITION TYPE DENOTES NEW ALTOS WALL FROM FLOOR SLAB TO U/S OF FINISHED CEILING. NEW ALTOS WALL SUPPLIED BY CLIENT INSTALLED BY GC. GC TO CARRY PRE-QUALIFIED ALTOS INSTALLER. PROVIDE 50MM RIGID INSULATION BATTS C/W FOIL BOTH SIDES FROM ABOVE FINISHED CEILING TO U/S OF CONCRETE SLAB ABOVE. ALL BAFFLE JOINTS TO BE TAPED. FRICTION FIT W/ FSK

\*\*GC'S PRE-QULAIFIED FURNITURE INSTALLER TO CONSULT WITH CLIENT FOR EXACT PLACEMENT OF ALTOS WALLS. DO NOT REFERENCE ARCHITECTURAL DRAWINGS ALONE FOR PRECISE LAYOUT WITHOUT CLIENT INPUT

P-3 NEW 1-HOUR SHAFT WALL ASSEMBLY (UL U415/STC 45) FROM FLOOR SLAB TO CONCRETE SLAB ABOVE. ASSEMBLY C/W 25MM THICK GYPSUM LINEAR PANEL (UL TYPE SLX) GYPSUM ON ONE SIDE OF 50MM CH STUDS, 20ga. MSG., SPACED 400MM O.C. AND 16MM THICK GYPSUM BOARD (UL TYPE SCX) INFILL WALL CAVITY WITH 38MM GLASS FIBRE BATT INSULATION FULL HEIGHT OF WALL.

NEW MILLWORK

COLUMN.

# WASHROOM 3-02A: REFER TO MECHANICAL ENGINEER'S DRAWINGS FOR WASHROOM FIXTURE SPECS KEYNOTES: GC TO CHALK-LINE THE SHAFT LOCATIONS ON SITE FOR REVIEW BY PM, ARCHITECT AND STRUCTURAL ENGINEER PRIOR TO CUTTING SLAB. DO NOT PROCEED WITH CUTTING OF SLAB UNTIL WRITTEN INSTRUCTION IS PROVIDED BY PRIME CONSULTANT

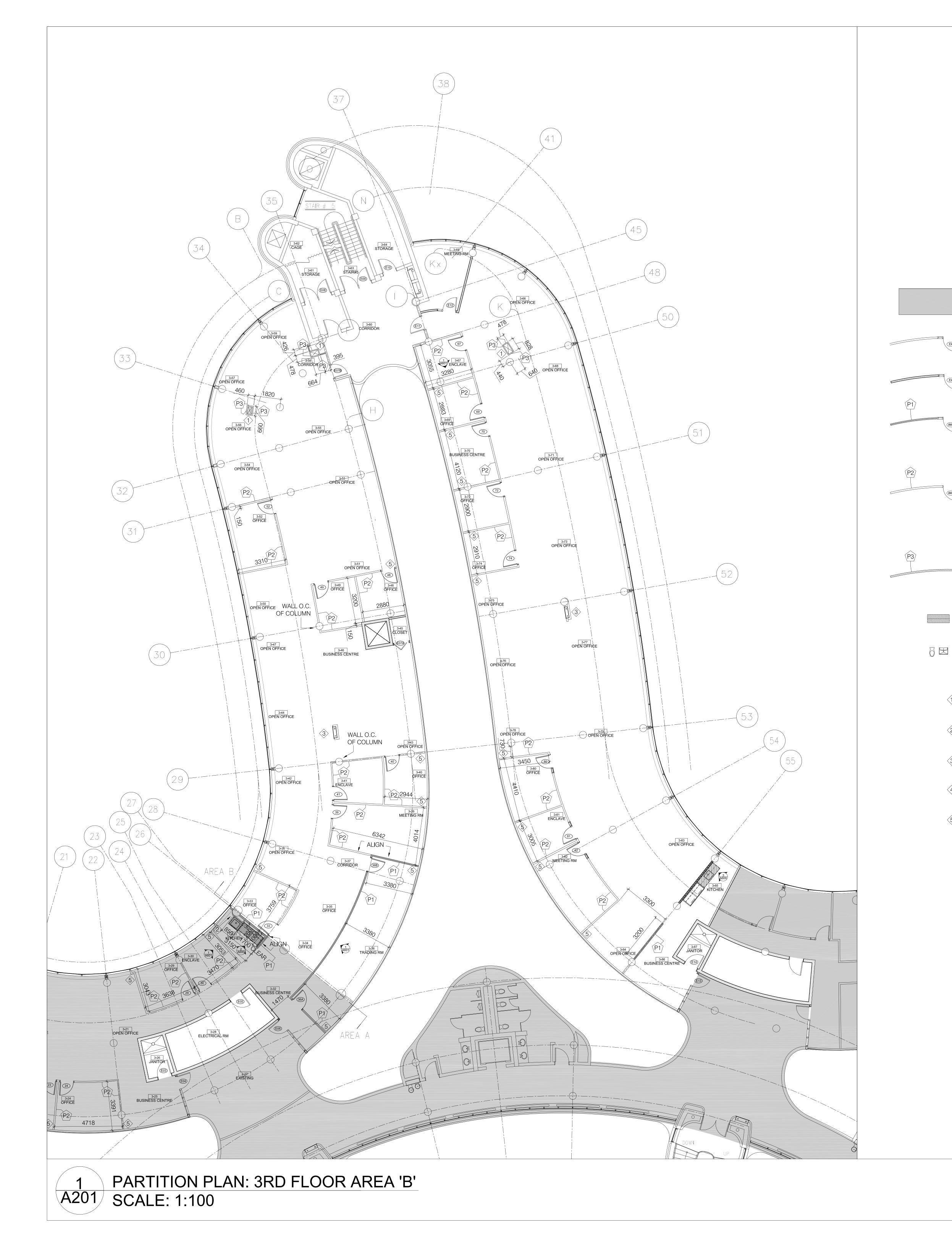
 FUR WALL AT THIS LOCATION TO MAKE SEAMLESS TRANSITION FROM BUILT-OUT PORTION TO

3 ROTATE FIRE HOSE CABINET. MODIFY EXISTING CABINET AND ASSOCIATED PIPING TO SUIT NEW FIRE HOSE CABINET ORIENTATION. RECONSTRUCT FIRE HOSE CABINET SURROUND. ALLOW FOR PREP/PATCH/PAINT ALL GYPSUM WALLS

(4) WASHROOM 3-02A: GC TO SUPPLY/INSTALL BACK-LIT MIRROR BY LUMIDESIGN (24"X48") 'KELLY'. CONTACT 905.597.5988

Image: ALLOW FOR GAP INFILL WHERE TEKNION WALLS MEET INSIDE PERIMETER WALL. REFER TO<br/>DETAIL 2/A601





GENERAL	PARTITION	NOTES

- 1. CONSTRUCTION WORK CAN ONLY OCCUR MONDAY-FRIDAY BETWEEN THE HOURS OF 4:30PM -8:30AM & WEEKENDS
- 2. CONTRACTOR TO PROTECT ALL EXISTING WINDOW COVERINGS PRIOR TO START OF CONSTRUCTION. CONTRACTOR TO GATHER WINDOW COVERING TO AN OPEN POSITION, CAREFULLY TIE THEM TOGETHER AND WRAP IN POLYTARP.
- ALL EXISTING CONCRETE WALLS TO REMAIN
   GC TO PROVIDE 2HR FIRE STOP AT EXISTING CONCRETE SLAB WHERE FAN COIL UNITS ARE BEING REMOVED. GC TO ALLOW FOR UP TO 428 100MM WIDE FLOOR SLAB PENETRATIONS RELATED TO REMOVAL OF FAN COIL UNITS. REFER TO STRUCTURAL ENGINEERS DWGS (D1/S100) FOR TYPICAL FIRESTOP DETAIL
- 5. GC TO ALLOW FOR EXTENSIVE PATCH/SAND/PAINT OF SECOND FLOOR GYPSUM BULKHEAD CEILING WHERE 104 FAN COIL UNITS ARE BEING REMOVED FROM THE 3RD FLOOR AND CAPPED OFF IN THE SECOND FLOOR CEILING SPACE. REFER TO A100 & A101 AND M200 & M201 FOR EXTENT OF MECHANICAL DEMOLITION
- 6. GC TO CHALKLINE ALL NEW TEKNION FURNITURE WALLS FOR SIGNOFF BY YORK REGION PRIOR TO THE INSTALL OF RIGID BATT INSULATION IN PLENUM SPACE
- GC TO CHALKLINE ALL NEW GYPSUM WALLS FOR ARCHITECT REVIEW PRIOR TO INSTALL
   REFER TO 2/A601 FOR TYPICAL INFILL DETAIL WHERE ALL NEW WALLS MEET GLAZING

LEGEND:

DENOTES AREA OUTSIDE OF CURRENT SCOPE

EXISTING GYPSUM AND CONCRETE WALLS, COLUMNS, DOORS & SIDELIGHTS AND FRAMES TO REMAIN

9. REFER TO DOOR HARDWARE SCHEDULE ON A601 DRAWING

EXISTING WALLS, DOORS & SIDELIGHTS AND FRAMES TO REMAIN

P-1 PARTITION TYPE DENOTES NEW GYPSUM WALL FROM FLOOR SLAB TO 150MM PAST FINISHED CEILING (STC RATING 45 - UL U407). GYP WALL C/W 12MM GYP ON BOTH SIDES OF 90MM HEAVY GAUGE METAL STUDS SPACED 457MM O.C. AND SPACED HORIZONTALLY AT EACH 1/3 HEIGHT OF WALL FOR RIGIDITY. INFILL WALL CAVITY WITH INSULATION BATTS FULL HEIGHT OF WALL. PROVIDE 50MM RIGID INSULATION BATTS C/W FOIL BOTH SIDES FROM 150MM ABOVE FINISHED CEILING TO U/S OF CONCRETE SLAB ABOVE. ALL BAFFLE JOINTS TO BE TAPED. FRICTION FIT W/ FSK

P-2 PARTITION TYPE DENOTES NEW ALTOS WALL FROM FLOOR SLAB TO U/S OF FINISHED CEILING. NEW ALTOS WALL SUPPLIED BY CLIENT INSTALLED BY GC. GC TO CARRY PRE-QUALIFIED ALTOS INSTALLER. PROVIDE 50MM RIGID INSULATION BATTS C/W FOIL BOTH SIDES FROM ABOVE FINISHED CEILING TO U/S OF CONCRETE SLAB ABOVE. ALL BAFFLE JOINTS TO BE TAPED. FRICTION FIT W/ FSK

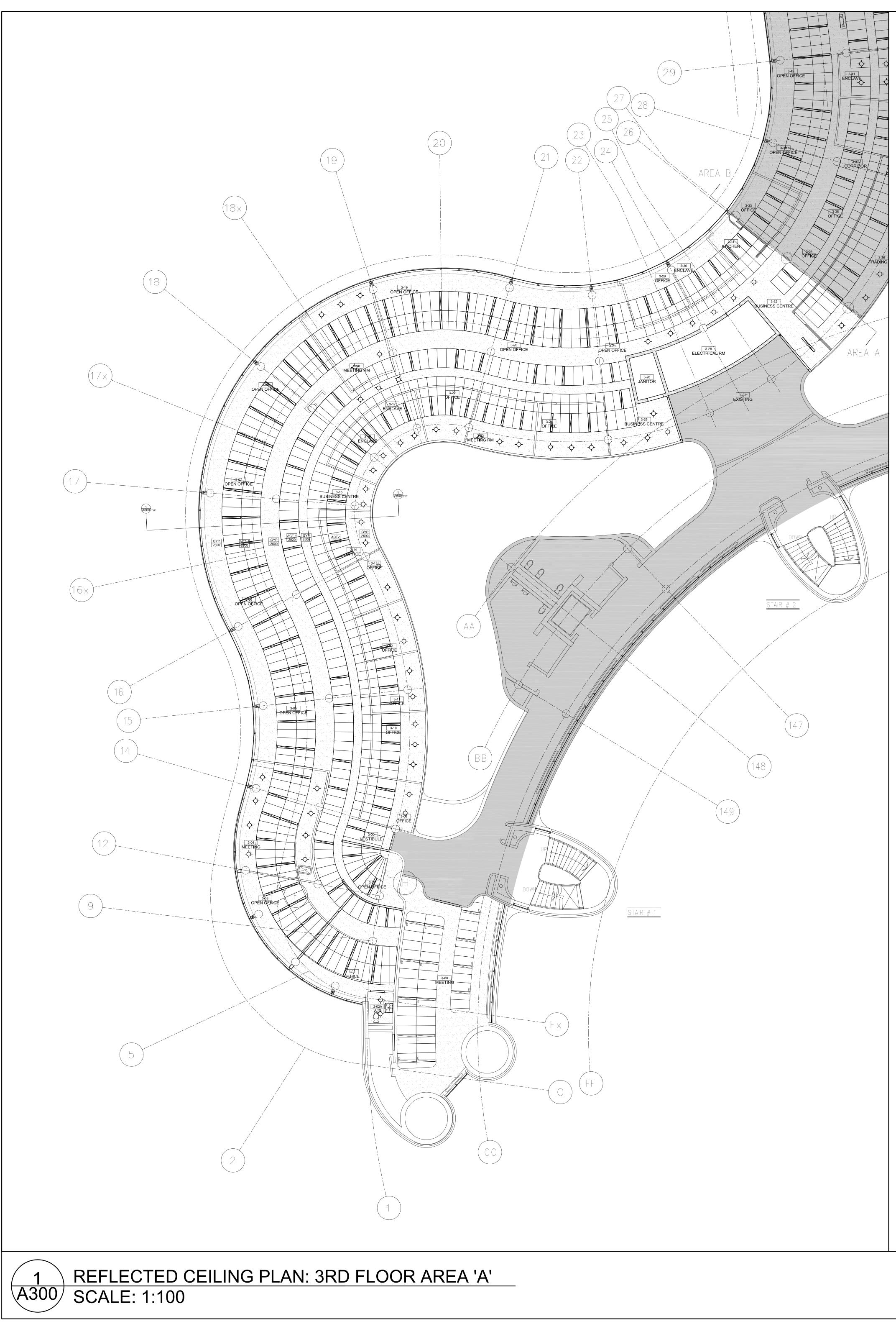
\*\*GC'S PRE-QULAIFIED FURNITURE INSTALLER TO CONSULT WITH CLIENT FOR EXACT PLACEMENT OF ALTOS WALLS. DO NOT REFERENCE ARCHITECTURAL DRAWINGS ALONE FOR PRECISE LAYOUT WITHOUT CLIENT INPUT

P-3 NEW 1-HOUR SHAFT WALL ASSEMBLY (UL U415/STC 45) FROM FLOOR SLAB TO CONCRETE SLAB ABOVE. ASSEMBLY C/W 25MM THICK GYPSUM LINEAR PANEL (UL TYPE SLX) GYPSUM ON ONE SIDE OF 50MM CH STUDS, 20ga. MSG., SPACED 400MM O.C. AND 16MM THICK GYPSUM BOARD (UL TYPE SCX) INFILL WALL CAVITY WITH 38MM GLASS FIBRE BATT INSULATION FULL HEIGHT OF WALL.

NEW MILLWORK

- WASHROOM 3-02A: REFER TO MECHANICAL ENGINEER'S DRAWINGS FOR WASHROOM FIXTURE SPECS KEYNOTES:
- GC TO CHALK-LINE THE SHAFT LOCATIONS ON SITE FOR REVIEW BY PM, ARCHITECT AND STRUCTURAL ENGINEER PRIOR TO CUTTING SLAB. DO NOT PROCEED WITH CUTTING OF SLAB UNTIL WRITTEN INSTRUCTION IS PROVIDED BY PRIME CONSULTANT
- EVALUAT THIS LOCATION TO MAKE SEAMLESS TRANSITION FROM BUILT-OUT PORTION TO COLUMN.
- Image: 3ROTATE FIRE HOSE CABINET. MODIFY EXISTING CABINET AND ASSOCIATED PIPING TO SUIT NEW<br/>FIRE HOSE CABINET ORIENTATION. RECONSTRUCT FIRE HOSE CABINET SURROUND. ALLOW FOR<br/>PREP/PATCH/PAINT ALL GYPSUM WALLS
- (4) WASHROOM 3-02A: GC TO SUPPLY/INSTALL BACK-LIT MIRROR BY LUMIDESIGN (24"X48") 'KELLY'. CONTACT 905.597.5988
- ALLOW FOR GAP INFILL WHERE TEKNION WALLS MEET INSIDE PERIMETER WALL. REFER TO<br/>DETAIL 2/A601

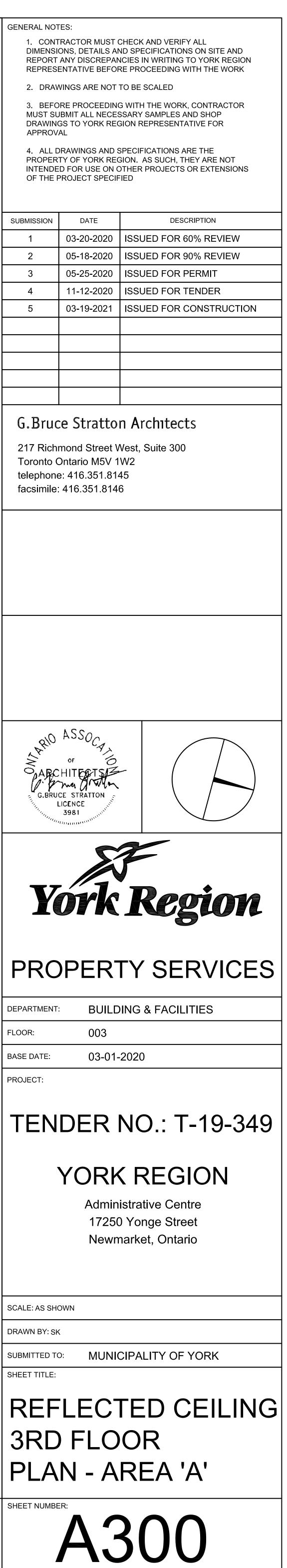


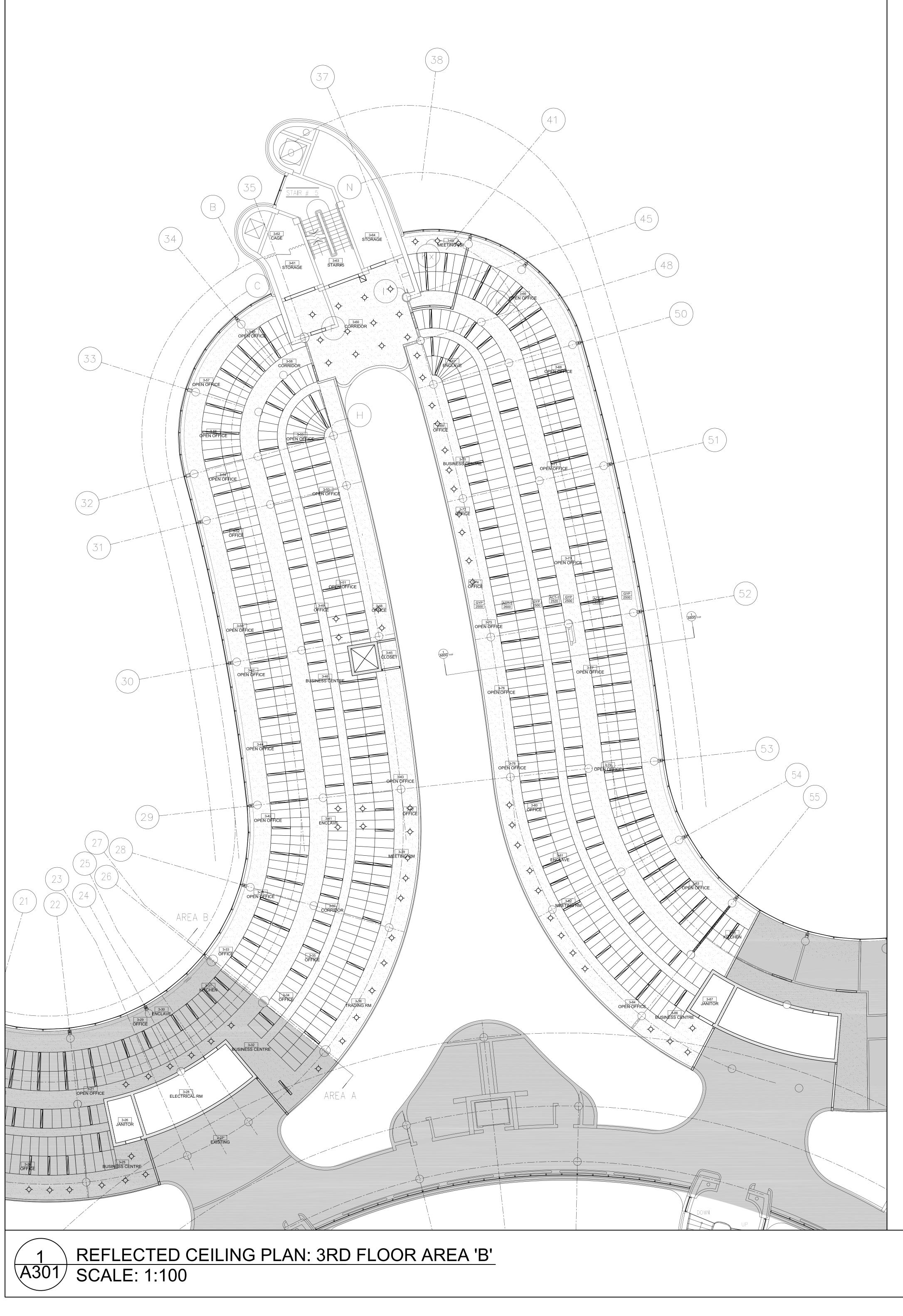


- 1. HEIGHT TO U/S OF CONCRETE SLAB 3300 2. CONSULT WITH THE ARCHITECT WHERE AMBIGUITY EXISTS BETWEEN THE DRAWINGS AND SITE
- CONDITIONS
- 3. GC TO COMMUNICATE WITH ARCHITECT, THE CEILING DESIGN INTENT PRIOR TO SUPPLY/INSTALL 4. ARCHITECT TO APPROVE GRID LAYOUT PRIOR TO INSTALLATION OF ACOUSTIC CEILING TILE
- 5. PATCH, REPAIR, PAINT ALL EXISTING BULKHEADS AND GYPSUM CEILINGS THROUGHOUT THE SCOPE OF WORK THAT HAVE BEEN DAMAGED AS A RESULT OF A PRIOR DEMOLITION PROJECT
- 6. EXISTING BUILKHEADS TO BE REPAIRED HAVE A 300MM EDGE TO BE INCLUDED IN PATCH/REPAIR/PAINT WORK
- 7. ALL DIFFUSERS TO BE CUSTOM FRAMED WITH TBAR GRID AND FIT WITHIN THE ITS RESPECTIVE
- LOCATION AS SHOWN ON PLAN 8. FINAL CEILING GRID PATTERN TO BE COORDINATED WITH CONSULTANT ON SITE
- 9. CONSULTANT SIGN-OFF ON GRID PATTERN DESIGN PRIOR TO SUPPLY/INSTALL OF TBAR GRID 10. CONSULTANT SIGN-OFF ON GRID LAYOUT PRIOR TO SUPPLY/INSTALL OF ACOUSTIC CEILING TILE 11. CONTRACTOR TO PROVIDE A MOCK-UP SECTION OF T-BAR CEILING WITH DUCTWORK AND LIGHT FIXTURES INSTALLED TO ENSURE ALL EQUIPMENT ABOVE T-BAR CEILING FITS. GENERAL
- CONTRACTOR TO BEAR ALL COSTS IF MODIFICATIONS OF THE CEILING ARE REQUIRED 12. PRIOR TO COMMENCING THE INSTALL OF THE NEW TBAR CEILING GC IS TO SITE VERIFY THAT THE PLENUM SPACE IS HIGH ENOUGH TO ACCOMMODATE THE NEW MECHANICAL/ELECTRICAL SERVICES LOCATED IN PLENUM SPACE. GC TO CREATE 'MOCK-UP' AND DEMONSTRATE TO CLIENT REQUIRED CLEARANCE SPACE IN PLENUM CAN BE ACHIEVED PRIOR TO INSTALL OF DROP CEILING.
- 13. HEIGHT FROM FINISHED FLOOR TO UNDERSIDE OF CONCRETE SLAB ABOVE +/-3300MM. GC TO SITE VERIFY PRIOR TO THE START OF WORK
- 14. PATCH/REPAIR/PAINT EXISTING GYPSUM CEILINGS WHERE EXISTING POT LIGHTS ARE BEING REMOVED

### LEGEND:

	DENOTES AREA OUTSIDE OF CURRENT SCOPE OF WORK
00000 RM NAME	DENOTES ROOM NAME/NUMBER
ACT1 ####	DENOTES CEILING FINISH TAG
	EXISTING WALLS
	EXISTING WALLS
	P-1 PARTITION TYPE. REFER TO A200 & A201 FOR SPEC
	P-2 PARTITION TYPE. REFER TO A200 & A201 FOR SPEC
	P-3 PARTITION TYPE . REFER TO A200 & A201 FOR SPEC
	ACT1_NEW CUSTOM CUT ACOUSTIC CEILING AND TBAR GRID. REFER TO SPEC PACKAGE FOR DETAILED SPECIFICATION. NOTE: FOR MEETING SPACE 3-88. CONSULT WITH ARCHITECT ON SITE FOR EXACT PLACEMENT/LAYOUT OF CEILING TILES. RCP SHOWN IS FOR SCHEMATIC AND TENDER PURPOSES
	EXISTING GYPSUM CEILING TO REMAIN. PATCH AND REPAIR/PAINT ALL GYPSUM CEILINGS INCLUDING GYPSUM BULKHEADS THAT HAVE BEEN DAMAGED AS A RESULT OF PRIOR DEMOLITION
<b>\$</b>	NEW LED LINEAR AND POT. REFER TO ELECTRICAL ENGINEER'S DRAWINGS FOR SPEC
E	EXISTING LIGHTS SHOWN IN MEETING ROOM 3-88 TO REMAIN. REMOVE EXISTING LENSES AND REPLACE WITH NEW TO MATCH NEW LIGHTS IN ADJACENT SPACE



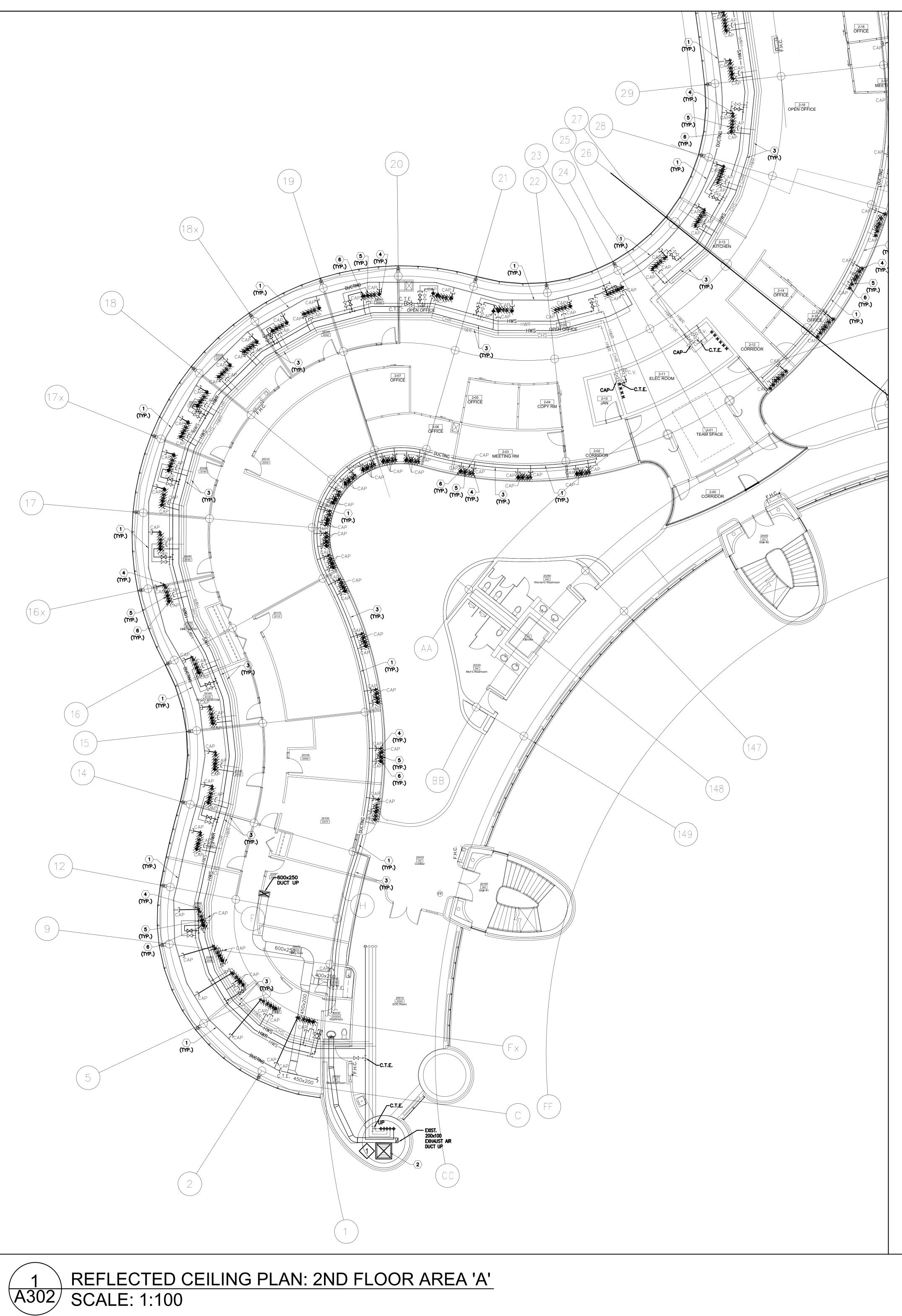


- 1. HEIGHT TO U/S OF CONCRETE SLAB 3300 2. CONSULT WITH THE ARCHITECT WHERE AMBIGUITY EXISTS BETWEEN THE DRAWINGS AND SITE
- CONDITIONS 3. GC TO COMMUNICATE WITH ARCHITECT, THE CEILING DESIGN INTENT PRIOR TO SUPPLY/INSTALL
- 4. ARCHITECT TO APPROVE GRID LAYOUT PRIOR TO INSTALLATION OF ACOUSTIC CEILING TILE 5. PATCH, REPAIR, PAINT ALL EXISTING BULKHEADS AND GYPSUM CEILINGS THROUGHOUT THE SCOPE OF WORK THAT HAVE BEEN DAMAGED AS A RESULT OF A PRIOR DEMOLITION PROJECT
- 6. EXISTING BUILKHEADS TO BE REPAIRED HAVE A 300MM EDGE TO BE INCLUDED IN
- PATCH/REPAIR/PAINT WORK 7. ALL DIFFUSERS TO BE CUSTOM FRAMED WITH TBAR GRID AND FIT WITHIN THE ITS RESPECTIVE LOCATION AS SHOWN ON PLAN
- 8. FINAL CEILING GRID PATTERN TO BE COORDINATED WITH CONSULTANT ON SITE
- 9. CONSULTANT SIGN-OFF ON GRID PATTERN DESIGN PRIOR TO SUPPLY/INSTALL OF TBAR GRID 10. CONSULTANT SIGN-OFF ON GRID LAYOUT PRIOR TO SUPPLY/INSTALL OF ACOUSTIC CEILING TILE 11. CONTRACTOR TO PROVIDE A MOCK-UP SECTION OF T-BAR CEILING WITH DUCTWORK AND LIGHT FIXTURES INSTALLED TO ENSURE ALL EQUIPMENT ABOVE T-BAR CEILING FITS. GENERAL
- CONTRACTOR TO BEAR ALL COSTS IF MODIFICATIONS OF THE CEILING ARE REQUIRED 12. PRIOR TO COMMENCING THE INSTALL OF THE NEW TBAR CEILING GC IS TO SITE VERIFY THAT THE PLENUM SPACE IS HIGH ENOUGH TO ACCOMMODATE THE NEW MECHANICAL/ELECTRICAL SERVICES
- LOCATED IN PLENUM SPACE. GC TO CREATE 'MOCK-UP' AND DEMONSTRATE TO CLIENT REQUIRED CLEARANCE SPACE IN PLENUM CAN BE ACHIEVED PRIOR TO INSTALL OF DROP CEILING. 13. HEIGHT FROM FINISHED FLOOR TO UNDERSIDE OF CONCRETE SLAB ABOVE +/-3300MM. GC TO SITE VERIFY PRIOR TO THE START OF WORK
- 14. PATCH/REPAIR/PAINT EXISTING GYPSUM CEILINGS WHERE EXISTING POT LIGHTS ARE BEING REMOVED

## LEGEND:

	DENOTES AREA OUTSIDE OF CURRENT SCOPE OF WORK
00000 RM NAME	DENOTES ROOM NAME/NUMBER
ACT1 ####	DENOTES CEILING FINISH TAG
	EXISTING WALLS
17777777777777777777777777777777777777	EXISTING WALLS
	P-1 PARTITION TYPE. REFER TO A200 & A201 FOR SPEC
	P-2 PARTITION TYPE. REFER TO A200 & A201 FOR SPEC
	P-3 PARTITION TYPE . REFER TO A200 & A201 FOR SPEC
	ACT1_NEW CUSTOM CUT ACOUSTIC CEILING AND TBAR GRID. REFER TO SPEC PACKAGE FOR DETAILED SPECIFICATION. NOTE: FOR MEETING SPACE 3-88. CONSULT WITH ARCHITECT ON SITE FOR EXACT PLACEMENT/LAYOUT OF CEILING TILES. RCP SHOWN IS FOR SCHEMATIC AND TENDER PURPOSES
	EXISTING GYPSUM CEILING TO REMAIN. PATCH AND REPAIR/PAINT ALL GYPSUM CEILINGS INCLUDING GYPSUM BULKHEADS THAT HAVE BEEN DAMAGED AS A RESULT OF PRIOR DEMOLITION
¢	NEW LED LINEAR AND POT. REFER TO ELECTRICAL ENGINEER'S DRAWINGS FOR SPEC
E	EXISTING LIGHTS SHOWN IN MEETING ROOM 3-88 TO REMAIN. REMOVE EXISTING LENSES AND REPLACE WITH NEW TO MATCH NEW LIGHTS IN ADJACENT SPACE

GENERAL NOT		CHECK AND VERIFY ALL	
DIMENSI REPORT	ONS, DETAILS AN ANY DISCREPAN	ND SPECIFICATIONS ON SITE AND NCIES IN WRITING TO YORK REGION RE PROCEEDING WITH THE WORK	
	VINGS ARE NOT		
MUST SL DRAWIN	JBMIT ALL NECES GS TO YORK REC	G WITH THE WORK, CONTRACTOR SSARY SAMPLES AND SHOP GION REPRESENTATIVE FOR	
APPROV 4. ALL E		SPECIFICATIONS ARE THE	
INTENDE		GION. AS SUCH, THEY ARE NOT OTHER PROJECTS OR EXTENSIONS FIED	
	-		
SUBMISSION	DATE		
1	03-20-2020 05-18-2020	ISSUED FOR 60% REVIEW	
3	05-25-2020	ISSUED FOR PERMIT	
4 5	11-12-2020 03-19-2021	ISSUED FOR TENDER	
C Bruc	Constratto	n Architects	
Toronto (	Ontario M5V 1		
•	e: 416.351.814 : 416.351.814		
R10	ASSOCA,		
A RC	OF 6		
O.P	ma granden		
Terres (internet)	CE STRATTON S LICENCE 3981		
	S	F	
V		Dama	
	VIR	Region	
PRC	PER <sup>-</sup>	TY SERVICES	
DEPARTMENT	BUILD	ING & FACILITIES	
FLOOR:	003		
BASE DATE:	03-01-	-2020	
PROJECT:			
TEN	DER	NO.: T-19-349	
·	YORK	K REGION	
	Admin	istrative Centre	
		) Yonge Street	
Newmarket, Ontario			
SCALE: AS SHO	SCALE: AS SHOWN		
DRAWN BY: SH			
SUBMITTED TO	-	CIPALITY OF YORK	
SHEET TITLE:			
REF		FED CEILING	
	_		
	3RD FLOOR		
PLAN - AREA 'B'			
SHEET NUMBER:			
A301			



- 1. CONSULT WITH THE ARCHITECT WHERE AMBIGUITY EXISTS BETWEEN THE DRAWINGS AND SITE
- CONDITIONS 2. HEIGHT FROM FINISHED FLOOR TO UNDERSIDE OF CONCRETE SLAB ABOVE +/-3300MM. GC TO SITE
- VERIFY PRIOR TO THE START OF WORK 3. PATCH/REPAIR CEILING WHERE 2ND FLOOR MECHANICAL WORK INVOLVES ACCESS TO PLENUM FOR WORK TO CUT BACK AND CAP AIR SUPPLY AND WATER SUPPLY
- 4. 'PATCH & REPAIR' INVOLVES REINSTATING GYPSUM BOARD TO MATCH EXIST, MUD, SAND, REPEAT AS NECESSARY, PRIME AND PAINT TWO COATS COLOUR TO MATCH.
- 5. REFER TO A302, A303, M200 & M201 FOR EXTENT OF 2ND FLOOR CEILING DEMOLITION WORK

#### LEGEND:

DENOTES AREA OUTSIDE OF CURRENT SCOPE OF WORK

DENOTES ROOM NAME/NUMBER

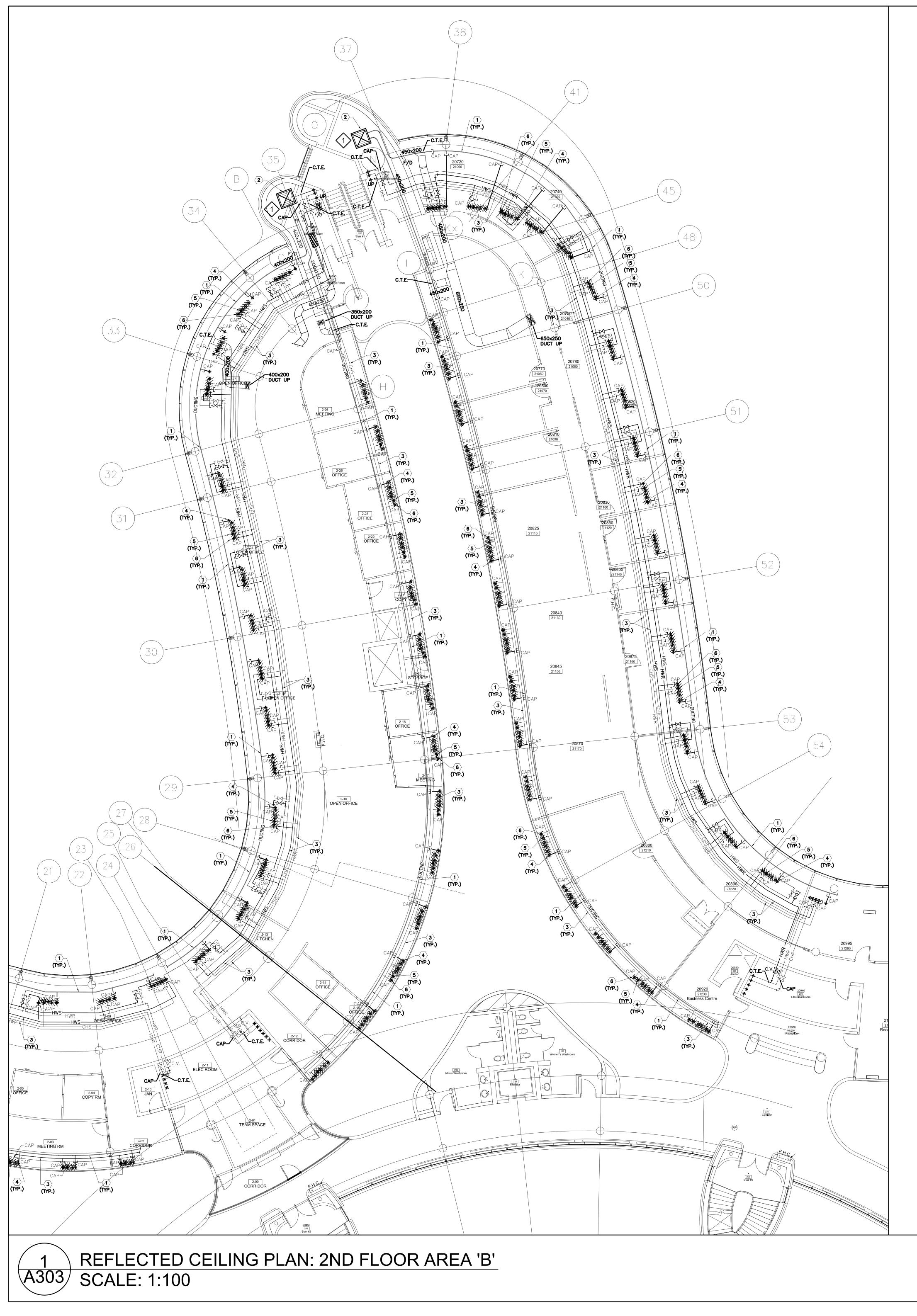
EXISTING WALLS

## DRAWING NOTES

- (1) EXISTING OUTDOOR AIR SUPPLY DUCTWORK IN CEILING SPACE OF THIS FLOOR TO REMAIN. (TYPICAL)
- (2) EXISTING OUTDOOR AIR SUPPLY DUCT RISER TO REMAIN.
- (3) EXISTING MAIN CHILLED WATER SUPPLY & RETURN PIPING AND MAIN HEATING WATER SUPPLY & RETURN PIPING IN CEILING SPACE OF THIS FLOOR TO REMAIN. (TYPICAL) CUT BACK AND CAP EXISTING OUTDOOR AIR SUPPLY DUCT IN CEILING SPACE OF THIS FLOOR. CONTRACTOR TO CHECK/VERIFY EXACT LOCATION OF DUCTWORK ON SITE. PROVIDE FIRE-STOPPING AND SEALED OFF ALL FLOOR OPENING AS REQUIRED. (TYPICAL)
- 5 CUT BACK AND CAP EXISTING CHILLED WATER SUPPLY AND RETURN PIPING IN CEILING SPACE OF THIS FLOOR. PROVIDE FIRE-STOPPING AND SEALED OFF ALL FLOOR OPENING AS REQUIRED. (TYPICAL) 6 CUT BACK AND CAP EXISTING HEATING WATER SUPPLY AND RETURN PIPING IN CEILING SPACE OF THIS FLOOR. PROVIDE FIRE-STOPPING AND SEALED OFF ALL FLOOR OPENING AS REQUIRED. (TYPICAL)

## 00000 RM NAME

<ul> <li>GENERAL NOTES:</li> <li>1. CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS, DETAILS AND SPECIFICATIONS ON SITE AND REPORT ANY DISCREPANCIES IN WRITING TO YORK REGION REPRESENTATIVE BEFORE PROCEEDING WITH THE WORK</li> <li>2. DRAWINGS ARE NOT TO BE SCALED</li> <li>3. BEFORE PROCEEDING WITH THE WORK, CONTRACTOR MUST SUBMIT ALL NECESSARY SAMPLES AND SHOP DRAWINGS TO YORK REGION REPRESENTATIVE FOR APPROVAL</li> </ul>		
DIMENSIONS, DETAILS AND SPECIFICATIONS ON SITE AND REPORT ANY DISCREPANCIES IN WRITING TO YORK REGION REPRESENTATIVE BEFORE PROCEEDING WITH THE WORK 2. DRAWINGS ARE NOT TO BE SCALED 3. BEFORE PROCEEDING WITH THE WORK, CONTRACTOR MUST SUBMIT ALL NECESSARY SAMPLES AND SHOP DRAWINGS TO YORK REGION REPRESENTATIVE FOR		
<ol> <li>DRAWINGS ARE NOT TO BE SCALED</li> <li>BEFORE PROCEEDING WITH THE WORK, CONTRACTOR MUST SUBMIT ALL NECESSARY SAMPLES AND SHOP DRAWINGS TO YORK REGION REPRESENTATIVE FOR</li> </ol>		
MUST SUBMIT ALL NECESSARY SAMPLES AND SHOP DRAWINGS TO YORK REGION REPRESENTATIVE FOR		
DRAWINGS TO YORK REGION REPRESENTATIVE FOR		
4. ALL DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF YORK REGION. AS SUCH, THEY ARE NOT		
INTENDED FOR USE ON OTHER PROJECTS OR EXTENSIONS OF THE PROJECT SPECIFIED		
SUBMISSION DATE DESCRIPTION		
1 03-20-2020 ISSUED FOR 60% REVIEW		
2         05-18-2020         ISSUED FOR 90% REVIEW           3         05-25-2020         ISSUED FOR PERMIT		
4 11-12-2020 ISSUED FOR TENDER		
5 03-19-2021 ISSUED FOR CONSTRUCTION		
G.Bruce Stratton Architects		
217 Richmond Street West, Suite 300 Toronto Ontario M5V 1W2		
telephone: 416.351.8145 facsimile: 416.351.8146		
ARCHITECTSIZ		
O ARCHITERISIZ		
1. pma li win		
G.BRUCE STRATTON LICENCE 3981		
York Region		
IUTK RESULL		
PROPERTY SERVICES	S	
PROPERTY SERVICES	5	
DEPARTMENT: BUILDING & FACILITIES	5	
DEPARTMENT:       BUILDING & FACILITIES         FLOOR:       003	5	
DEPARTMENT: BUILDING & FACILITIES	5	
DEPARTMENT:       BUILDING & FACILITIES         FLOOR:       003	5	
PROPERTY SERVICESDEPARTMENT:BUILDING & FACILITIESFLOOR:003BASE DATE:03-01-2020PROJECT:Colspan="2">Colspan="2"PROJECT:Colspan="2">Colspan="2">Colspan="2">Colspan="2"		
PROPERTY SERVICESDEPARTMENT:BUILDING & FACILITIESFLOOR:003BASE DATE:03-01-2020		
PROPERTY SERVICESDEPARTMENT:BUILDING & FACILITIESFLOOR:003BASE DATE:03-01-2020PROJECT:TENDER NO.: T-19-34S		
PROPERTY SERVICESDEPARTMENT:BUILDING & FACILITIESFLOOR:003BASE DATE:03-01-2020PROJECT:Colspan="2">Colspan="2"PROJECT:Colspan="2">Colspan="2">Colspan="2">Colspan="2"		
PROPERTY SERVICESDEPARTMENT:BUILDING & FACILITIESFLOOR:003BASE DATE:03-01-2020PROJECT:TENDER NO.: T-19-34S		
PROPERTY SERVICES   DEPARTMENT:   BUILDING & FACILITIES   FLOOR:   003   BASE DATE:   03-01-2020   PROJECT: TENDER NO.: T-19-349 <b>KORK REGION</b> Administrative Centre J7250 Yonge Street		
PROPERTY SERVICES   DEPARTMENT:   BUILDING & FACILITIES   FLOOR:   003   BASE DATE:   03-01-2020   PROJECT: TENDER NO.: T-19-349 KORK REGION KORK REGION Koministrative Centre		
PROPERTY SERVICES   DEPARTMENT:   BUILDING & FACILITIES   FLOOR:   003   BASE DATE:   03-01-2020   PROJECT: TENDER NO.: T-19-349 <b>SURK REGION</b> Administrative Centre 17250 Yonge Street		
DEPARTMENT: BUILDING & FACILITIES   FLOOR: 003   BASE DATE: 03-01-2020   PROJECT:   TENDER NO.: T-19-349 KURK REGION Administrative Centre 17250 Yonge Street Newmarket, Ontario		
PROPERTY SERVICES   DEPARTMENT:   BUILDING & FACILITIES   FLOOR:   003   BASE DATE:   03-01-2020   PROJECT: TENDER NO.: T-19-349 <b>SURK REGION</b> Administrative Centre 17250 Yonge Street		
DEPARTMENT: BUILDING & FACILITIES   FLOOR: 003   BASE DATE: 03-01-2020   PROJECT:   TENDER NO.: T-19-349 KURK REGION Administrative Centre 17250 Yonge Street Newmarket, Ontario		
PROPERTY SERVICES   DEPARTMENT:   BUILDING & FACILITIES   FLOOR:   003   BASE DATE:   03-01-2020   PROJECT:   TENDER NO.: T-19-349 SCALE: AS SHOWN SCALE: AS SHOWN SCALE: AS SHOWN DRAWN BY: SK SUBMITTED TO: MUNICIPALITY OF YORK		
PROPERTY SERVICES   DEPARTMENT:   BUILDING & FACILITIES   FLOOR:   003   BASE DATE:   03-01-2020   PROJECT:   TENDER NO.: T-19-34S SCALE: AS SHOWN SCALE: AS SHOWN		
DEPARTMENT:       BUILDING & FACILITIES         FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:       TENDER NO.: T-19-349         ORKEREGION         Administrative Centre 17250 Yonge Street Newmarket, Ontario         SCALE: AS SHOWN         DRAWN BY: SK         SUBMITTED TO:         MUNICIPALITY OF YORK         SUBMITTED TO:         MUNICIPALITY OF YORK	9	
PROPERTY SERVICES DEPARTMENT: BUILDING & FACILITIES FLOOR: 003 BASE DATE: 03-01-2020 PROJECT: TENDER NO.: T-19-349 TENDER NO.: T-19-349 VORK REGION Administrative Centre 17250 Yonge Street Newmarket, Ontario SCALE: AS SHOWN SCALE: AS SHOWN SCALE: TITLE: REFLECTED CEILING	9	
DEPARTMENT:       BUILDING & FACILITIES         FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:       TENDER NO.: T-19-349         ORKEREGION         Administrative Centre 17250 Yonge Street Newmarket, Ontario         SCALE: AS SHOWN         DRAWN BY: SK         SUBMITTED TO:         MUNICIPALITY OF YORK         SUBMITTED TO:         MUNICIPALITY OF YORK	9	
PROPERTY SERVICES DEPARTMENT: BUILDING & FACILITIES FLOOR: 003 BASE DATE: 03-01-2020 PROJECT: TENDER NO.: T-19-349 TENDER NO.: T-19-349 VORK REGION Administrative Centre 17250 Yonge Street Newmarket, Ontario SCALE: AS SHOWN SCALE: AS SHOWN IRAWN BY: SK SUBMITTED TO: MUNICIPALITY OF YORK SHEET TITLE: REFFLECTED CEILING	9	
PROPERTY SERVICES DEPARTMENT: BUILDING & FACILITIES FLOOR: 003 BASE DATE: 03-01-2020 PROJECT: TENDER NO.: T-19-349 VORK REGION Administrative Centre 17250 Yonge Street Newmarket, Ontario SCALE: AS SHOWN DRAWN BY: SK SUBMITTED TO: MUNICIPALITY OF YORK SHEET TITLE: REFFLECTED CEILING SUBMITTED TO: AREA 'A'	9	
PROPERTY SERVICES DEPARTMENT: BUILDING & FACILITIES FLOOR: 003 BASE DATE: 03-01-2020 PROJECT: TENDER NO.: T-19-349 SVAREAGION Administrative Centre 17250 Yonge Street Newmarket, Ontario SCALE: AS SHOWN SK SUBMITTED TO: MUNICIPALITY OF YORK SHEET TITLE: REFFLECTED CEILING SUBMITTED TO: ARREA'A'	9	
PROPERTY SERVICES DEPARTMENT: BUILDING & FACILITIES FLOOR: 003 BASE DATE: 03-01-2020 PROJECT: TENDER NO.: T-19-349 VORK REGION Administrative Centre 17250 Yonge Street Newmarket, Ontario SCALE: AS SHOWN DRAWN BY: SK SUBMITTED TO: MUNICIPALITY OF YORK SHEET TITLE: REFFLECTED CEILING SALE: AS SHOWN ADMINISTRATES AND AREA 'A'	9	



- 1. CONSULT WITH THE ARCHITECT WHERE AMBIGUITY EXISTS BETWEEN THE DRAWINGS AND SITE
- CONDITIONS
- HEIGHT FROM FINISHED FLOOR TO UNDERSIDE OF CONCRETE SLAB ABOVE +/-3300MM. GC TO SITE VERIFY PRIOR TO THE START OF WORK 3. PATCH/REPAIR CEILING WHERE 2ND FLOOR MECHANICAL WORK INVOLVES ACCESS TO PLENUM FOR
- WORK TO CUT BACK AND CAP AIR SUPPLY AND WATER SUPPLY 4. 'PATCH & REPAIR' INVOLVES REINSTATING GYPSUM BOARD TO MATCH EXIST, MUD, SAND, REPEAT AS NECESSARY, PRIME AND PAINT TWO COATS COLOUR TO MATCH.
- 5. REFER TO A302, A303, M200 & M201 FOR EXTENT OF 2ND FLOOR CEILING DEMOLITION WORK

LEGEND:

00000 RM NAME

DENOTES ROOM NAME/NUMBER

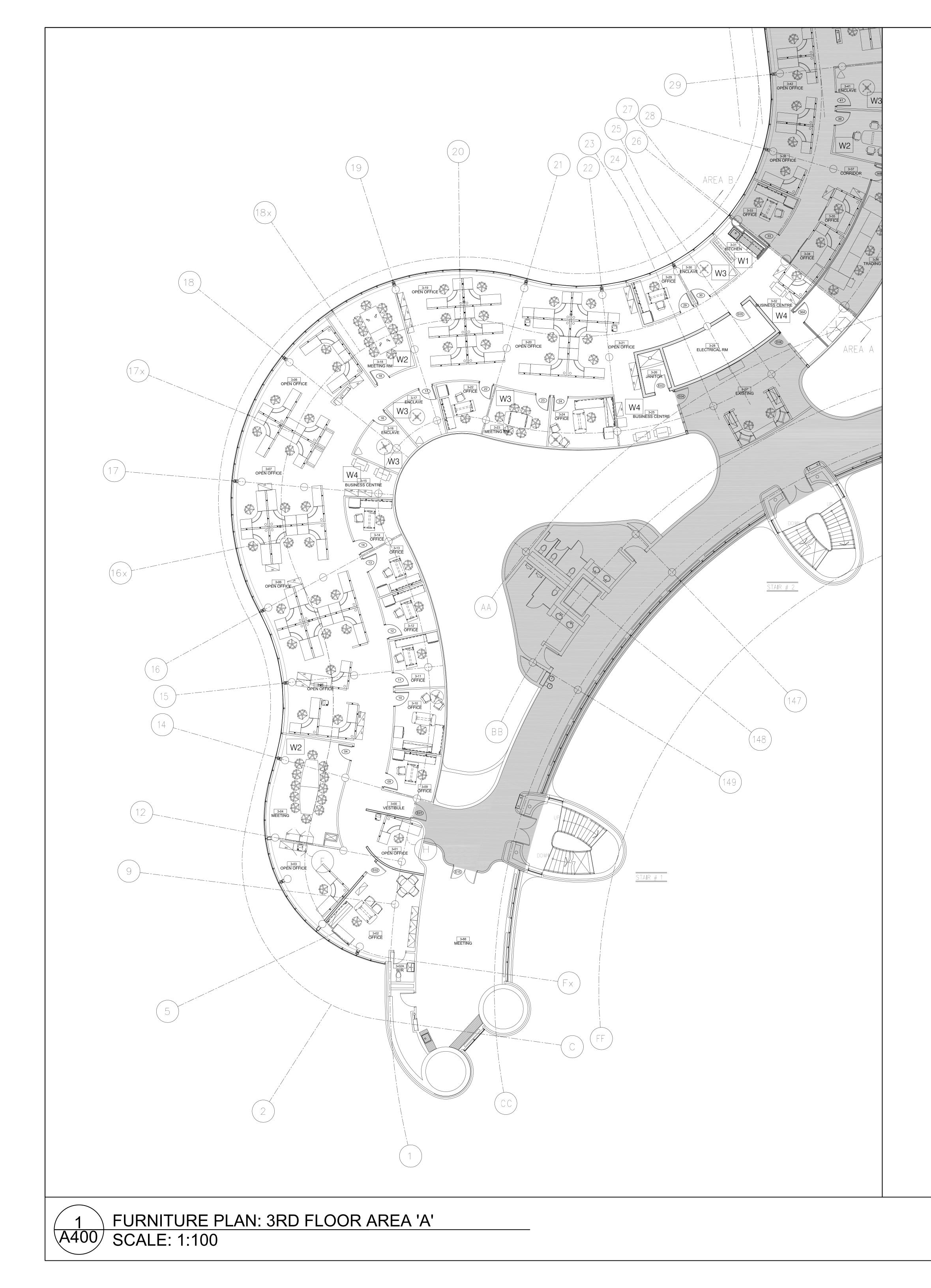
EXISTING WALLS

## DRAWING NOTES

DENOTES AREA OUTSIDE OF CURRENT SCOPE OF WORK

- (1) EXISTING OUTDOOR AIR SUPPLY DUCTWORK IN CEILING SPACE OF THIS FLOOR TO REMAIN. (TYPICAL)
- (2) Existing outdoor air supply duct riser to remain.
- (3) EXISTING MAIN CHILLED WATER SUPPLY & RETURN PIPING AND MAIN HEATING WATER SUPPLY & RETURN PIPING IN CEILING SPACE OF THIS FLOOR TO REMAIN. (TYPICAL)
- CUT BACK AND CAP EXISTING OUTDOOR AIR SUPPLY DUCT IN CEILING SPACE OF THIS FLOOR. CONTRACTOR TO CHECK/VERIFY EXACT LOCATION OF DUCTWORK ON SITE. PROVIDE FIRE-STOPPING AND SEALED OFF ALL FLOOR OPENING AS REQUIRED. (TYPICAL) 5 CUT BACK AND CAP EXISTING CHILLED WATER SUPPLY AND RETURN PIPING IN CEILING SPACE OF THIS FLOOR. PROVIDE FIRE-STOPPING AND SEALED OFF ALL FLOOR OPENING AS REQUIRED. (TYPICAL)
- 6 CUT BACK AND CAP EXISTING HEATING WATER SUPPLY AND RETURN PIPING IN CEILING SPACE OF THIS FLOOR. PROVIDE FIRE—STOPPING AND SEALED OFF ALL FLOOR OPENING AS REQUIRED. (TYPICAL)

	GENERAL NOTES: 1. CONTRACTOR MUST CHECK AND VERIFY ALL		
REPORT	ANY DISCREPAN	ND SPECIFICATIONS ON SITE AND NCIES IN WRITING TO YORK REGION RE PROCEEDING WITH THE WORK	
	VINGS ARE NOT		
MUST SL	JBMIT ALL NECES	G WITH THE WORK, CONTRACTOR SSARY SAMPLES AND SHOP	
DRAWIN APPROV		GION REPRESENTATIVE FOR	
PROPER	TY OF YORK REC	SPECIFICATIONS ARE THE GION. AS SUCH, THEY ARE NOT OTHER PROJECTS OR EXTENSIONS	
	PROJECT SPECIF		
SUBMISSION 1	DATE 03-20-2020	DESCRIPTION	
2	05-18-2020	ISSUED FOR 90% REVIEW	
3	05-25-2020 11-12-2020	ISSUED FOR PERMIT	
5	03-19-2021	ISSUED FOR CONSTRUCTION	
G.Bruc	e Stratto	n Architects	
	mond Street V Ontario M5V 1	Vest, Suite 300 W2	
telephone	e: 416.351.81	45	
iacsimile	: 416.351.814	0	
AR10	ASSOCA or S HITEOTSIZ		
O A RC	or 6		
U Y	A A A A A A A A A A A A A A A A A A A		
	CE STRATTON S LICENCE 3981		
	anninna an the state of the sta		
	5		
Y	07K	Region	
PRC	PER	TY SERVICES	
		DING & FACILITIES	
FLOOR:	003	0000	
BASE DATE:	03-01-	-2020	
PROJECT:			
		NO.: T-19-349	
	UCK	INU I-19-349	
	YURK	K REGION	
	Admin	istrative Centre	
		) Yonge Street	
	Newmarket, Ontario		
SCALE: AS SH			
DRAWN BY: SH	-		
		CIPALITY OF YORK	
SHEET TITLE:			
REF	LEC	FED CEILING	
_	FLO		
PLA	N - A	REA 'B'	
SHEET NUMBER:			
A303			



GENERAL NOTES\_FURNTIURE, POWER SECURITY & COMMUNICATION

- 1. FURNITURE BY OWNER
- 2. A400 & A401 IS FOR LOCATION & COORDINATION PURPOSES ONLY TO BE READ IN CONJUNCTION WITH ELECTRICAL ENGINEER'S DRAWINGS & SPECIFICATIONS
- 3. GC TO REMOVE THOSE BLINDS FROM INTERIOR PERIMETER SIDE THAT INTERFERE WITH INSTALLATION OF NEW ALTOS AND GYPSUM WALLS.
- GC TO SUPPLY/INSTALL NEW FRIDGE & MICROWAVE AS PER SPEC
   GC TO ACCOUNT FOR A 20-DAY WORK SUSPENSION PERIOD FOR THE
- INSTALLATION OF FURNITURE BY TEKNION FURNITURE INSTALLER. ONCE FURNITURE HAS BEEN INSTALLED GC TO REMOBILIZE AND MAKE ALL NECESSARY
- 6. INSTALLED BY TEKNION INSTALLED GC TO REMOBILIZE AND MARE ALL NECESSART
  6. INSTALLATION OF ELECTRICAL RECEPTACLES LOCATED ON ALTOS WALLS TO BE INSTALLED BY TEKNION INSTALLER AND COORDINATED BY GC. FINAL TERMINATION OF ELECTRICAL AND DATA RECEPTACLES BY GENERAL
- CONTRACTOR 7. WHERE ALTOS WALLS ARE INSTALLED, GC TO INSTALL THERMOSTATS ON 12" OF
- SECTION ON THE LATCH-SIDE OF THE DOOR 8. REFER TO ELECTRICAL ENGINEER'S DRAWINGS FOR FULL SCOPE OF WORK AS IT
- RELATES TO POWER/VOICE/DATA. 9. EXACT LOCATION OF CONNECTRAC FOR MEETING ROOMS TO BE DETERMINED ON SITE WITH PROJECT MANAGER

## LEGEND:

DENOTES AREA OUTSIDE THE SCOPE OF WORK

DENOTES ROOM NAME/NUMBER

DENOTES CEILING FINISH TAG

EXISTING WALLS

EXISTING WALLS

P-1 PARTITION TYPE. REFER TO A200 & A201 FOR SPEC

## P-2 PARTITION TYPE. REFER TO A200 & A201 FOR SPEC

P-3 PARTITION TYPE . REFER TO A200 & A201 FOR SPEC

## KEYNOTES:

 $\langle 1 \rangle$ 

00000 RM NAME

ACT1 ####

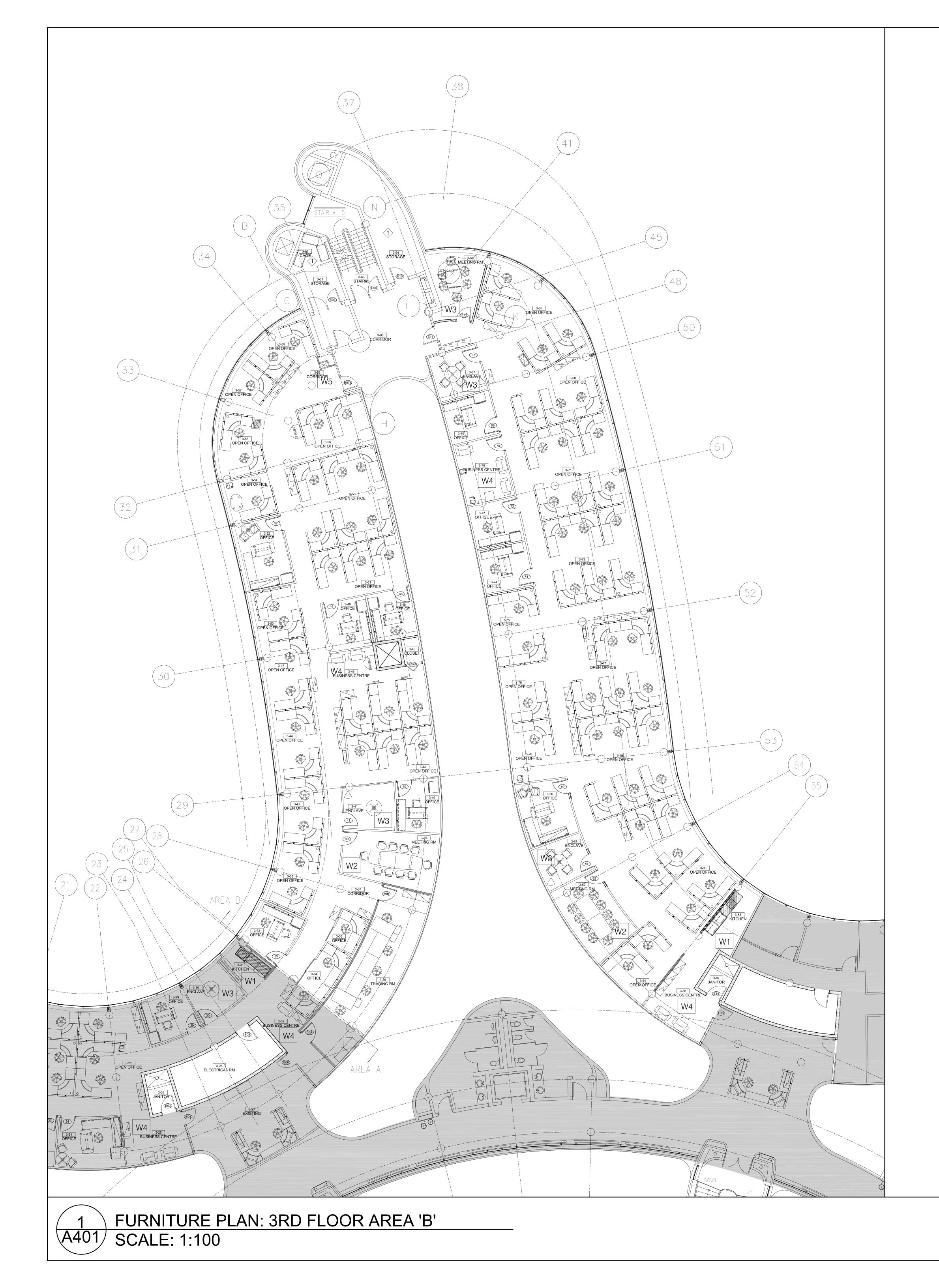
------

REWORK EXISTING METAL SHELVES IN STORAGE ROOM 3-61, 3-62 & 3-64 WHERE THERE IS INTERFERENCE AS A RESULT OF NEW CHILLED WATER SUPPLY PIPE. COORDINATE SHELVING LOCATION WITH YORK REGION

WASTE RECEPTACLES AS FOLLOWS         GC TO SUPPLY/INSTALL WASTE RECEPTACLES AS FOLLOWS         KITCHEN WASTE STATION         -       ONE 23 GAL WASTE AND LID/SLIM JIM #3540-60-B & #SP42189         -       ONE 23 GAL RECYCLING AND LID/SLIM JIM #3540-BLU & #SP42189         -       ONE 23 GAL ORGANICS AND LID/SLIM JIM #3540-GRN & #SP42189
<u>KITCHEN WASTE STATION</u> - ONE 23 GAL WASTE AND LID/SLIM JIM #3540-60-B & #SP42189 - ONE 23 GAL RECYCLING AND LID/SLIM JIM #3540-BLU & #SP42189
<ul> <li>ONE 23 GAL WASTE AND LID/SLIM JIM #3540-60-B &amp; #SP42189</li> <li>ONE 23 GAL RECYCLING AND LID/SLIM JIM #3540-BLU &amp; #SP42189</li> </ul>
- ONE 23 GAL RECYCLING AND LID/SLIM JIM #3540-BLU & #SP42189
COMMISSIONER'S BOARDROOM AND LARGE MEETING ROOM
<ul> <li>ONE 23 GAL WASTE AND LID/SLIM JIM #3540-60-B &amp; #SP42189</li> <li>ONE 23 GAL RECYCLING AND LID/SLIM JIM #3540-BLU &amp; #SP42189</li> <li>ONE 23 GAL ORGANICS AND LID/SLIM JIM #3540-GRN &amp; #SP42189</li> </ul>
SMALL MEETING ROOMS AND ENCLAVES
<ul> <li>ONE SOFT WASTE RECEPTACLE/SWISH #2956-BK</li> <li>ONE SOFT RECYCLING RECEPTACLE/SWISH #2956-BLU</li> </ul>
BUSINESS CENTRE
- ONE 23 GAL RECYCLING AND LID/SLIM JIM #3540-BLU & #SP42189
OPEN OFFICE LOCATIONS
<ul> <li>ONE 23 GAL WASTE AND LID/SLIM JIM #3540-60-B &amp; #SP42189</li> <li>ONE 23 GAL RECYCLING AND LID/SLIM JIM #3540-BLU &amp; #SP42189</li> </ul>
Ē

DIMENSI REPORT	ONS, DETAILS AN ANY DISCREPAN	CHECK AND VERIFY ALL ND SPECIFICATIONS ON SITE AND NCIES IN WRITING TO YORK REGION RE PROCEEDING WITH THE WORK
3. BEFC MUST SL	JBMIT ALL NECES	TO BE SCALED G WITH THE WORK, CONTRACTOR SSARY SAMPLES AND SHOP GION REPRESENTATIVE FOR
PROPER INTENDE	DRAWINGS AND S TY OF YORK REC	SPECIFICATIONS ARE THE GION. AS SUCH, THEY ARE NOT OTHER PROJECTS OR EXTENSIONS FIED
SUBMISSION	DATE	
1	03-20-2020	ISSUED FOR 60% REVIEW
3	05-25-2020	ISSUED FOR PERMIT
4	11-12-2020	ISSUED FOR TENDER
5	03-19-2021	ISSUED FOR CONSTRUCTION
G.Brud	ce Stratto	n Architects
Toronto ( telephone	Ontario M5V 1 e: 416.351.814	45
facsimile	: 416.351.814	6
CARL	ASSO or CHITECTS CE STRATTON LICENCE 3981	
	C	2
Y	ork	Region
PRC	PER <sup>-</sup>	TY SERVICES
DEPARTMENT	BUILD	ING & FACILITIES
FLOOR:	003	
BASE DATE:	03-01-	2020
		NO.: T-19-349
	Admin 1725(	<b>KREGION</b> istrative Centre Yonge Street harket, Ontario
SCALE: AS SHO DRAWN BY: SP SUBMITTED TO SHEET TITLE:	<	CIPALITY OF YORK

GENERAL NOTES:



#### GENERAL NOTES\_FURNTIURE, POWER SECURITY & COMMUNICATION

#### 1. FURNITURE BY OWNER

- A400 & A401 IS FOR LOCATION & COORDINATION PURPOSES ONLY TO BE READ IN CONJUNCTION WITH ELECTRICAL ENGINEER'S DRAWINGS & SPECIFICATIONS
- 3. GC TO REMOVE THOSE BLINDS FROM INTERIOR PERIMETER SIDE THAT
- INTERFERE WITH INSTALLATION OF NEW ALTOS AND GYPSUM WALLS.GC TO SUPPLY/INSTALL NEW FRIDGE & MICROWAVE AS PER SPEC
- 5. GC TO ACCOUNT FOR A 20-DAY WORK SUSPENSION PERIOD FOR THE INSTALLATION OF FURNITURE BY TEKNION FURNITURE INSTALLER. ONCE
- FURNITURE HAS BEEN INSTALLED GC TO REMOBILIZE AND MAKE ALL NECESSARY DATA CONNECTIONS TO SYSTEMS FURNITURE
  INSTALLATION OF ELECTRICAL RECEPTACLES LOCATED ON ALTOS WALLS TO BE INSTALLED BY TEKNION INSTALLER AND COORDINATED BY GC. FINAL
- TERMINATION OF ELECTRICAL AND DATA RECEPTACLES BY GENERAL
  CONTRACTOR
  7. WHERE ALTOS WALLS ARE INSTALLED, GC TO INSTALL THERMOSTATS ON 12" OF
- SECTION ON THE LATCH-SIDE OF THE DOOR 8. REFER TO ELECTRICAL ENGINEER'S DRAWINGS FOR FULL SCOPE OF WORK AS IT
- 8. REFER TO ELECTRICAL ENGINEER'S DRAWINGSTORT OLE SCOPE OF WORK AS IT RELATES TO POWER/VOICE/DATA.
  9. EXACT LOCATION OF CONNECTRAC FOR MEETING ROOMS TO BE DETERMINED ON SITE WITH PROJECT MANAGER

#### LEGEND:

DENOTES AREA OUTSIDE THE SCOPE OF WORK

DENOTES ROOM NAME/NUMBER

DENOTES CEILING FINISH TAG

EXISTING WALLS

EXISTING WALLS

P-1 PARTITION TYPE. REFER TO A200 & A201 FOR SPEC

P-2 PARTITION TYPE. REFER TO A200 & A201 FOR SPEC

P-3 PARTITION TYPE . REFER TO A200 & A201 FOR SPEC

### KEYNOTES:

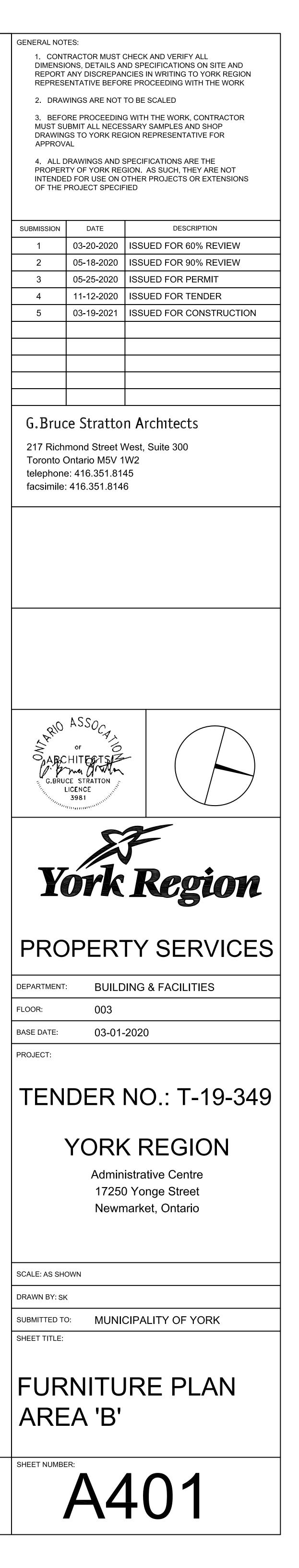
 $\widehat{1}$ 

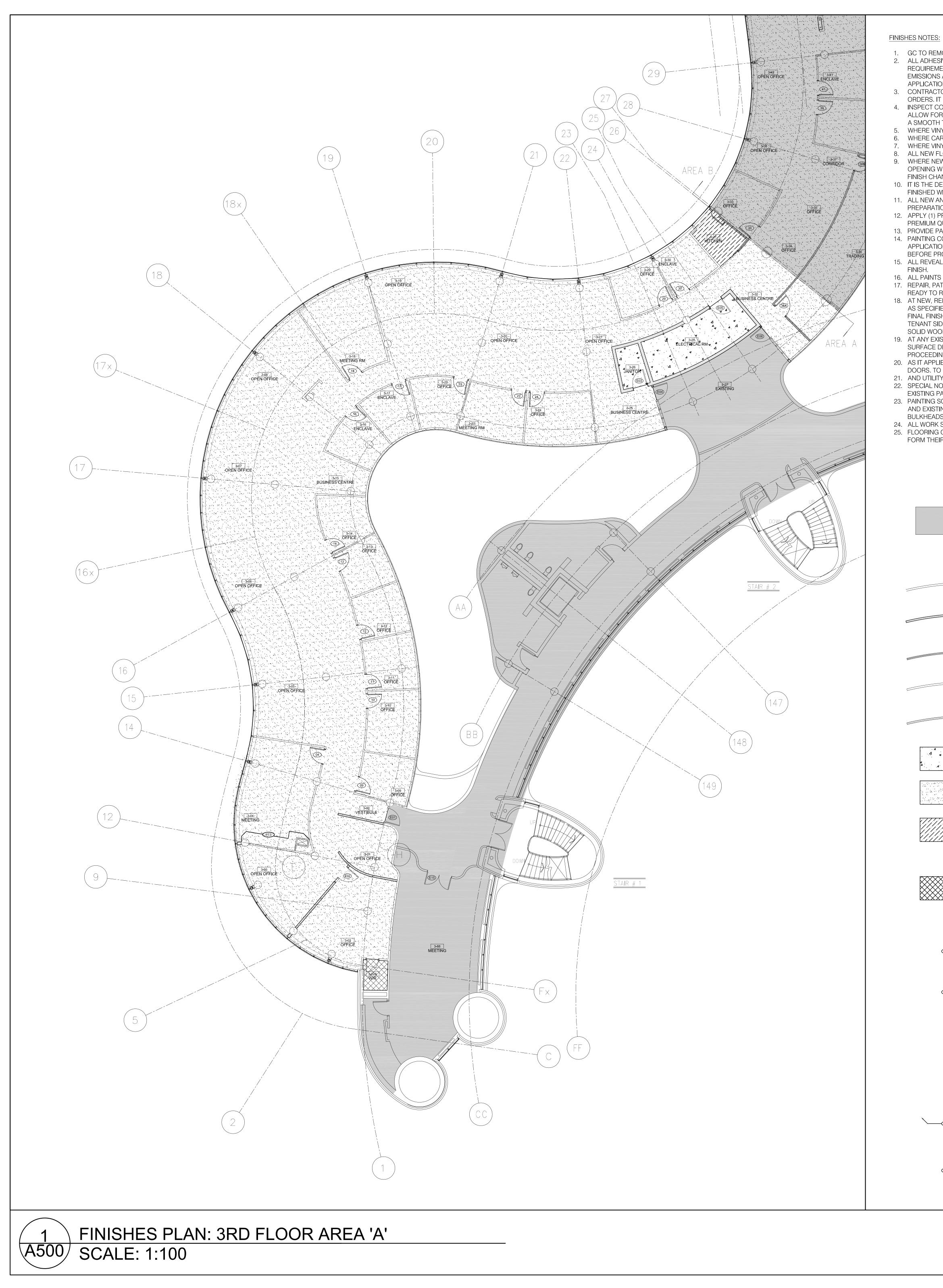
00000 RM NAME

> ACT1 ####

REWORK EXISTING METAL SHELVES IN STORAGE ROOM 3-61, 3-62 & 3-64 WHERE THERE IS INTERFERENCE AS A RESULT OF NEW CHILLED WATER SUPPLY PIPE. COORDINATE SHELVING LOCATION WITH YORK REGION

	WASTE RECEPTACLES
	GC TO SUPPLY/INSTALL WASTE RECEPTACLES AS FOLLOWS
	KITCHEN WASTE STATION
W1	<ul> <li>ONE 23 GAL WASTE AND LID/SLIM JIM #3540-60-B &amp; #SP42189</li> <li>ONE 23 GAL RECYCLING AND LID/SLIM JIM #3540-BLU &amp; #SP42189</li> <li>ONE 23 GAL ORGANICS AND LID/SLIM JIM #3540-GRN &amp; #SP42189</li> </ul>
	COMMISSIONER'S BOARDROOM AND LARGE MEETING ROOM
W2	<ul> <li>ONE 23 GAL WASTE AND LID/SLIM JIM #3540-60-B &amp; #SP42189</li> <li>ONE 23 GAL RECYCLING AND LID/SLIM JIM #3540-BLU &amp; #SP42189</li> <li>ONE 23 GAL ORGANICS AND LID/SLIM JIM #3540-GRN &amp; #SP42189</li> </ul>
	SMALL MEETING ROOMS AND ENCLAVES
W3	<ul> <li>ONE SOFT WASTE RECEPTACLE/SWISH #2956-BK</li> <li>ONE SOFT RECYCLING RECEPTACLE/SWISH #2956-BLU</li> </ul>
	BUSINESS CENTRE
W4	- ONE 23 GAL RECYCLING AND LID/SLIM JIM #3540-BLU & #SP42189
	OPEN OFFICE LOCATIONS
W5	<ul> <li>ONE 23 GAL WASTE AND LID/SLIM JIM #3540-60-B &amp; #SP42189</li> <li>ONE 23 GAL RECYCLING AND LID/SLIM JIM #3540-BLU &amp; #SP42189</li> </ul>





1. GC TO REMOVE THOSE BLINDS THAT INTERFERE WITH INSTALLATION OF NEW WALLS.

2. ALL ADHESIVES, SEALANTS, PAINTS, COATINGS, FLOORING AND WOOD PRODUCTS ARE TO BE LOW-EMITTING AND SHALL MEET THE REQUIREMENTS OF REGION STANDARD SECTION 01 61 00. SHOP DRAWINGS AND/OR PRODUCT DATA SHEETS IDENTIFYING THE PRODUCT'S EMISSIONS AND VOC CONTENT SHALL BE SUBMITTED TO THE REGION'S PROJECT MANAGER FOR REVIEW PRIOR TO INSTALLATION OR APPLICATION. PRODUCTS THAT HAVE NOT BEEN APPROVED ARE TO BE REMOVED FROM THE SITE. 3. CONTRACTORS MUST PROVIDE SAMPLES/SUBMITTALS (OR PRODUCT CUT SHEET WHERE APPLICABLE) FOR APPROVAL BEFORE PLACING ORDERS. IT SHALL BE THE GC'S RESPONSIBILITY TO ENSURE THIS REQUIREMENT HAS BEEN MET. 4. INSPECT CONCRETE SLAB AND EXISTING FLOORING IN ALL AREAS WHERE FLOORING IS TO BE REMOVED, AND REPLACED WITH NEW, AND

ALLOW FOR ANY FLOOR PREPARATION THAT MAY BE REQUIRED TO MAKE FLOOR READY TO RECEIVE NEW FINISH. REPAIR, LEVEL AND PROVIDE A SMOOTH TROWEL FINISH AS REQUIRED. 5. WHERE VINYL SHEET FLOORING MEETS CARPET, CONTRACTOR TO FEATHER FLOOR WITH THIN SET CEMENT, APPROX. 2'-0". . WHERE CARPET EDGES MEET PORCELAIN TILE AND OR VINYL FLOOR, SUPPLY AND INSTALL A SS SCHLUTER (SCHIENE) METAL TRANSITION. 2. WHERE VINYL FLOORING IS SPECIFIED, AREA TO RECEIVE APPLIED BASE AS SPECIFIED

8. ALL NEW FLOORING FINISH CHANGES SHALL OCCUR AT CENTER LINE OF DOOR 9. WHERE NEW DOOR OPENING HAS BEEN MADE AT AN EXISTING WALL, EXTEND/PROVIDE NEW OR EXISTING FLOOR FINISH (BOTH SIDES OF OPENING WHERE APPLICABLE) WHICH IS NOTED TO REMAIN, TO CENTER LINE OF DOOR. ALLOW FOR NEW TO MATCH EXISTING. ALL FLOOR FINISH CHANGES MUST OCCUR AT CENTER LINE OF DOOR. 10. IT IS THE DESIGN INTENT OF THE PROJECT THAT ALL NEW AND EXISTING GYPSUM WALLS AND ALL EXISTING CONCRETE PARTITIONS TO BE FINISHED WITH PT1 (EXCEPT FOR AREAS WHERE ACCENT PAINTS ARE NOTED OR SHOWN). 11. ALL NEW AND EXISTING DRYWALL CEILINGS AND BULKHEADS SHALL RECEIVE NEW PAINT FINISH (PT4). ALLOW FOR PATCHING AND SURFACE PREPARATION AND MAKE READY TO RECEIVE NEW PRIMER, AS REQUIRED, AND PAINT FINISH. 12. APPLY (1) PRIMER COAT ON ALL NEW AND EXIST GYPSUM WALLS AND ALL EXISTING CONCRETE WALL SURFACES AND (2) FINISH COATS OF

PREMIUM QUALITY PAINT 13. PROVIDE PAINT DRAW-DOWN SUBMITTALS TO ARCHITECT FOR APPROVAL BEFORE PROCEEDING. 14. PAINTING CONTRACTOR TO ENSURE ALL EXISTING AND NEW SURFACES ARE ACCEPTABLE AND FREE OF SURFACE DEFECTS PRIOR TO APPLICATION OF FINISHES. BY APPLYING FINISH CONTRACTOR ACCEPTS CONDITIONS OF SURFACE. ALLOW FOR PATCHING OR ADVISE GC BEFORE PROCEEDING. 15. ALL REVEALS TO RECEIVE PAINT FINISH TO MATCH ADJACENT WALL. FILL ANY GAPS WITH CAULKING (DAP OR EQUIVALENT) BEFORE APPLYING

16. ALL PAINTS SHALL BE LOW VOC. 17. REPAIR, PATCH AND MAKE GOOD ALL AREAS, DRYWALL, SURFACES AND FINISHES ETC WHERE DEMOLITION HAS OCCURRED AND MAKE READY TO RECEIVE NEW FINISHES AS SPECIFIED. 18. AT NEW, RELOCATED AND EXISTING DOORS AND FRAMES NOTED OR SHOWN TO RECEIVE NEW PAINT FINISH, FINISH BOTH SIDES OF OPENING AS SPECIFIED, U.N.O.. PROVIDE LIGHT SANDING BETWEEN COATS AT DOOR FACES. EDGES AND FRAMES TO ENSURE A COMPLETELY SMOOTH FINAL FINISH. EXITING BASE BUILDING STAIRWELLS, STORAGE, SERVICE, UTILITY (ETC) DOORS SHALL RECEIVE NEW PAINT FINISH, U.N.O. ON TENANT SIDE ONLY. DO NOT PAINT TEKNION ALTOS WALLS AND ASSOCIATED DOORS/FRAMES. DO NOT PAINT WOOD VENEER DOORS AND SOLID WOOD FRAMES.

19. AT ANY EXISTING OR RELOCATED DOORS AND FRAMES, CONTRACTOR SHALL ENSURE ALL SURFACES ARE ACCEPTABLE AND FREE OF SURFACE DEFECTS OR PENETRATIONS PRIOR TO APPLICATION OF FINISH. REPAIR, PATCH OR FILL AS REQUIRED OR ADVISE GC BEFORE PROCEEDING. BY APPLYING FINISH, CONTRACTOR ACCEPTS CONDITION OF SURFACE. 20. AS IT APPLIES, PROVIDE SPECIFIED PAINT FINISHES ON BOTH SIDES OF ALL NEW AND EXISTING SOLID WOOD CORE AND HOLLOW METAL DOORS. TO INCLUDE CLOSETS, STORAGE

21. AND UTILITY ROOMS. DO NOT PAINT WOOD VENEER DOORS AND SOLID WOOD FRAMES. 22. SPECIAL NOTE: PAINTING CONTRACTOR SHALL ENSURE THAT NEW PAINT FINISHES SPECIFIED (LATEX) CAN BE SUCCESSFULLY APPLIED TO THE EXISTING PAINT TYPE. REVIEW ANY RELEVANT SITE CONDITIONS WITH ARCHITECT BEFORE PROCEEDING. 23. PAINTING SCOPE OF WORK SHALL INCLUDE: WHEREVER IDENTIFIED ON PLAN OR NOT, ALL NEW AND EXISTING DRYWALL PARTITIONS: ALL NEW AND EXISTING DRYWALL CEILINGS AND BULKHEADS: COLUMNS: CONCRETE WALLS: ALL METAL DOORS: ALL DRYWALL SURFACES AND BULKHEADS AT PERIMETER OF FLOOR AND THROUGHOUT, TO THE UNDERSIDE OF CEILING, ALL UNLESS OTHERWISE NOTED. 24. ALL WORK SHALL CONFORM TO THE BASE BUILDING SPECIFICATIONS FOR GENERAL CONDITIONS, MATERIALS AND WORKMANSHIP. 25. FLOORING CONTRACTOR WILL BE RESPONSIBLE FOR ALL DAMAGE TO DRYWALL PARTITIONS AND WOOD DOORS AND FRAMES RESULTING FORM THEIR FLOORING INSTALLATION AND SHOULD ALLOW PAINT/FINISH TOUCH-UPS.

	LEGEND:
	DENOTES AREA OUTSIDE THE SCOPE OF WORK
00000 RM NAME	DENOTES ROOM NAME/NUMBER
E#	EXISTING WALLS
E#	EXISTING WALLS
	P-1 PARTITION TYPE. REFER TO A200 & A201 FOR SPEC
	P-2 PARTITION TYPE. REFER TO A200 & A201 FOR SPEC
	P-3 PARTITION TYPE . REFER TO A200 & A201 FOR SPEC
	EXISTING FLOORING TO REMAIN
	NEW CARPET TILE (CP-1) W/ NEW RUBBER BASE (RB) AT ALL NEW AND EXISTING WALLS WITHIN THE SCOPE OF WORK
	NEW RESILIENT SHEET FLOOR (RS-1) W/ NEW RUBBER BASE (RB) AT ALL NEW AND EXISTING WALLS WITHIN THE SCOPE OF WORK
	NEW PORCELAIN TILE FLOOR (TL-2) MANUFACTURER: OLYMPIA TILE SERIES: MAXSTONE COLOUR: MEDIUM GREY MATTE SIZE: 60X120 CM PROVIDE SAMPLE FOR ARCHITECT REVIEW PRIOR TO SUPPLY/INSTALL GROUT COLOUR: TO LATER SPEC BY ARCHITECT
PTI	PT1: TYPICAL FIELD PAINT COLOUR FOR ALL NEW EXISTING GYPSUM AND CONCRETE WALLS UNLESS NOTED OTHERWISE. GC TO PROVIDE DRAW DOWNS FOR ARCH REVIEW PRIOR TO SUPPLY AND APPLICATION. *REFER TO SPEC FOR PAINT COLOUR

PT2

PT4

PT2: DOOR FRAME PAINT FOR ALL NEW AND EXISTING DOORS. GC TO PROVIDE DRAW DOWNS FOR ARCH REVIEW PRIOR TO SUPPLY AND APPLICATION. \*REFER TO SPEC FOR PAINT COLOUR

NOTE: PT2 DOES NOT APPLY TO ALTOS DOOR FRAMES SUPPLIED BY TEKNION FURNITURE.

DOOR FRAMES TO RECEIVE NEW PAINT AS FOLLOWS:

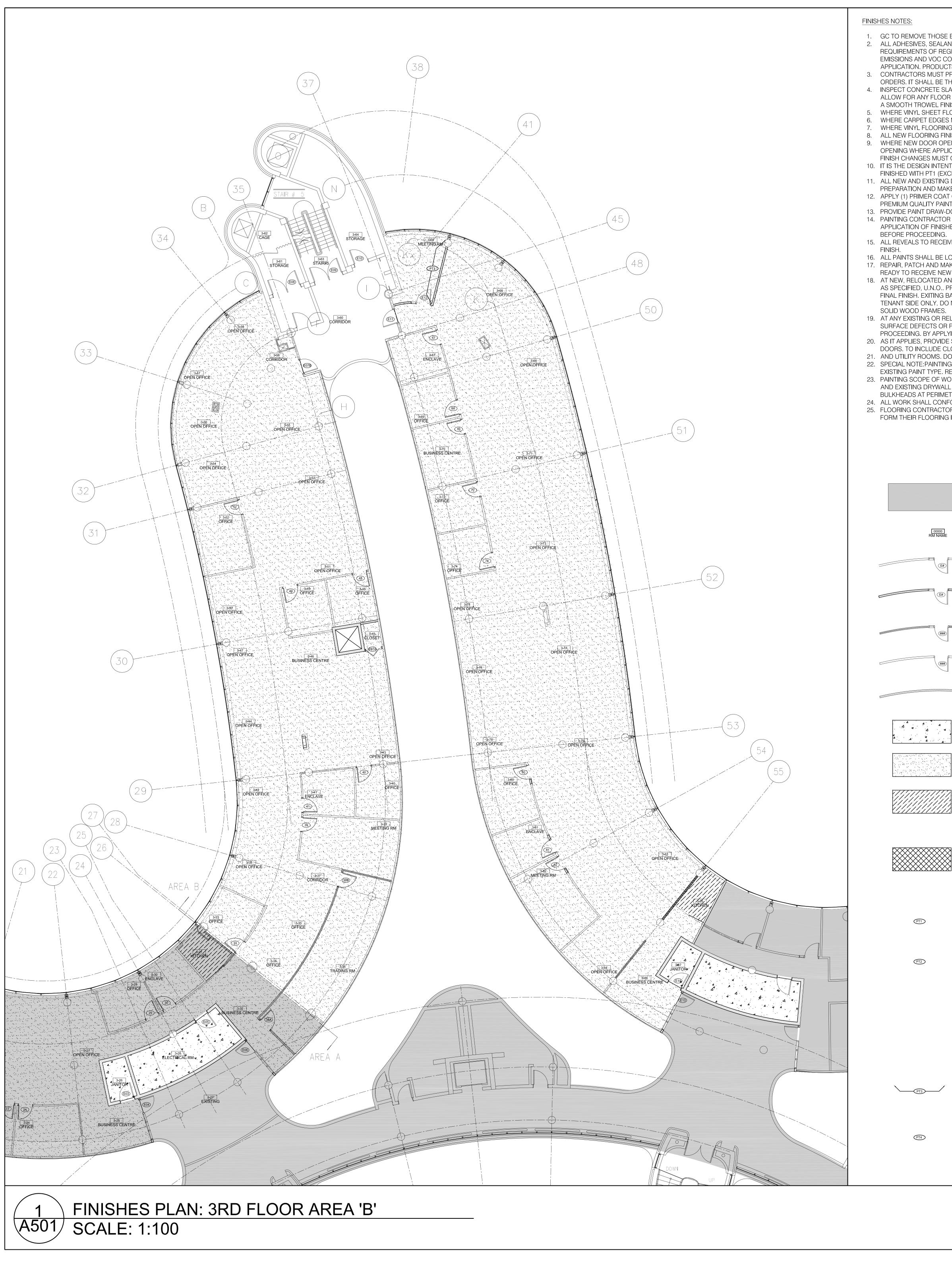
EXIATING DOORS: E01, E02, E03, E04, E05, E06, 36A, 36B, E07A, E07B, E08, E09, E10, E11, E12, E13 & E14 NEW DOORS: 36A & 36B

PT3: ACCENT WALL COLOUR GC TO PROVIDE DRAW DOWNS FOR ARCH REVIEW PRIOR TO SUPPLY

AND APPLICATION. COLOUR: ARCHITECT'S LATER SELECTION

PT4: GYPSUM CEILING PAINT COLOUR. ALL NEW AND EXIST GC TO PROVIDE DRAW DOWNS FOR ARCH REVIEW PRIOR TO SUPPLY AND APPLICATION. \*REFER TO SPEC FOR PAINT COLOUR

GENERAL NO		
DIMENS	IONS, DETAILS AI	CHECK AND VERIFY ALL ND SPECIFICATIONS ON SITE AND
		ICIES IN WRITING TO YORK REGION RE PROCEEDING WITH THE WORK
2. DRAV	WINGS ARE NOT	TO BE SCALED
3. BEFC		G WITH THE WORK, CONTRACTOR
MUST SI	JBMIT ALL NECE	SSARY SAMPLES AND SHOP GION REPRESENTATIVE FOR
APPROV		SIGN REFREGENTATIVE FOR
		SPECIFICATIONS ARE THE
INTENDE	ED FOR USE ON O	GION. AS SUCH, THEY ARE NOT DTHER PROJECTS OR EXTENSIONS
OF THE	PROJECT SPECIF	FIED
SUBMISSION	DATE	DESCRIPTION
1	03-20-2020	ISSUED FOR 60% REVIEW
2	05-18-2020	ISSUED FOR 90% REVIEW
3	05-25-2020	ISSUED FOR PERMIT
-		
4	11-12-2020	
5	03-19-2021	ISSUED FOR CONSTRUCTION
		n Arabitanta
G.DIU		n Architects
217 Rich	mond Street V	Vest, Suite 300
	Ontario M5V 1	
-	e: 416.351.81	
iacsimile	: 416.351.814	
	ASSOCA	
ARIO ARE	ASSOCA	
A.	or O	
O. ARC	CHITERTSIZ	-
print	. Watt	
	ma a win	
	ma a win	
	ma (1 win	
	ma a win	
	ma a win	
	ma a win	
	ma a win	
G.BRU		Porion
G.BRU		Region
G.BRU		Porion
G.BRU		F Region
G.BRU		Porion
G.BRU		F Region
G.BRU	DEE STRATTON LICENCE 3981	Region TY SERVICES
C.BRU G.BRU MARINA PRC DEPARTMENT	CE STRATTON LICENCE 3981 CONCERTION OPER OPER	F Region
PRC	DEE STRATTON LICENCE 3981	Region TY SERVICES
C.BRU G.BRU MARINA PRC DEPARTMENT	CE STRATTON LICENCE 3981 CONCERTION OPER OPER	Region Region TY SERVICES
C.BRU G.BRU V V V V V V V V V V V V V V V V V V V	DE STRATTON LICENCE 3981 Contraction DE STRATTON CE STRATTON 3981 CONTRACTION	Region Region TY SERVICES
G.BRU G.BRU PRC DEPARTMENT FLOOR: BASE DATE:	DE STRATTON LICENCE 3981 Contraction DE STRATTON CONTRACTOR DE STRATTON SUILE BUILE 003	Region Region TY SERVICES
C.BRU G.BRU V V V V V V V V V V V V V V V V V V V	CE STRATTON LICENCE 3981 CONCENTRATION SPER OPER BUILD 003 03-01-	Region Region ING & FACILITIES
C.BRU G.BRU V V V V V V V V V V V V V V V V V V V	CE STRATTON LICENCE 3981 CONCENTRATION SPER OPER BUILD 003 03-01-	Region Region TY SERVICES
C.BRU G.BRU V V V V V V V V V V V V V V V V V V V	CE STRATTON LICENCE 3981 CONCENTRATION SPER OPER BUILD 003 03-01-	Region Region ING & FACILITIES
C.BRU G.BRU C.BRU	DER DICE STRATTON LICENCE 3981 DER DER DOULD 003 03-01-	Region Region TY SERVICES ING & FACILITIES
C.BRU G.BRU C.BRU	DER DICE STRATTON LICENCE 3981 DER DER DOULD 003 03-01-	Region Region ING & FACILITIES
C.BRU G.BRU C.BRU	DER DOUCE STRATTON LICENCE 3981 DOUCE SPER DUILD 003 03-01-	<b>Region</b> NO.: T-19-349 REGION
C.BRU G.BRU C.BRU	DER DOUCE STRATTON LICENCE 3981 DOUCE DOUC	<b>Region</b> <b>Resident</b> <b>ING &amp; FACILITIES</b> 2020 NO.: T-19-349 <b>KEGION</b> <b>KEGION</b> istrative Centre
C.BRU G.BRU C.BRU	DER DOUCE STRATTON LICENCE 3981 DER DER DER DOUCE 003 03-01- DER YORK Admin 17250	<b>FACILITIES</b> NO.: T-19-349 <b>KEGION</b> istrative Centre Yonge Street
C.BRU G.BRU C.BRU	DER DOUCE STRATTON LICENCE 3981 DER DER DER DOUCE 003 03-01- DER YORK Admin 17250	<b>Region</b> <b>Resident</b> <b>ING &amp; FACILITIES</b> 2020 NO.: T-19-349 <b>KEGION</b> <b>KEGION</b> istrative Centre
C.BRU G.BRU C.BRU	DER DOUCE STRATTON LICENCE 3981 DER DER DER DOUCE 003 03-01- DER YORK Admin 17250	<b>FACILITIES</b> NO.: T-19-349 <b>KEGION</b> istrative Centre Yonge Street
C.BRU G.BRU C.BRU	DER DOUCE STRATTON LICENCE 3981 DER DER DER DOUCE 003 03-01- DER YORK Admin 17250	<b>FACILITIES</b> NO.: T-19-349 <b>KEGION</b> istrative Centre Yonge Street
C.BRU G.BRU C.BRU	DER DOUCE STRATTON LICENCE 3981 DER DER DER DOUCE 003 03-01- DER YORK Admin 17250	<b>FREGION</b> NO.: T-19-349 NO.: T-19-349 <b>KEGION</b> istrative Centre Yonge Street
C.BRU G.BRU C.BRU	DER OULCE 3981 DER DER DER DOJEC OULCE 003 03-01-	<b>FREGION</b> NO.: T-19-349 NO.: T-19-349 <b>KEGION</b> istrative Centre Yonge Street
C.BRU G.BRU C.BRU	CE STRATTON LICENCE 3981 CONCESSION SPER DER DER 003 03-01- 003 03-01- 003 03-01-	<b>Region</b> <b>Region</b> <b>ING &amp; FACILITIES</b> 2020 NO.: T-19-349 <b>KEGION</b> <b>KEGION</b> istrative Centre O Yonge Street
C.BRU G.BRU C.BRU C.BRU C.BRU C.BRU C.BRU C.BRU C.BRU C.BRU C.BRU C.BRU C.BRU C.BRU C.BRU C.BRU C.BRU C.BRU C.BRU C.BRU	CE STRATTON LICENCE 3981 CONCESSION SPER DER DER 003 03-01- 003 03-01- 003 03-01-	<b>FREGION</b> NO.: T-19-349 NO.: T-19-349 <b>KEGION</b> istrative Centre Yonge Street
C.BRU G.BRU C.BRU	CE STRATION LICENCE 3981 CONNECTION 3981 CONNECTION 3981 CONNECTION STRATION 3981 CONNECTION CONNEC	<b>FREGION</b> NO.: T-19-349 NO.: T-19-349 <b>KEGION</b> istrative Centre Yonge Street
C.BRU G.BRU C.BRU	CE STRATION LICENCE 3981 CONNECTION 3981 CONNECTION 3981 CONNECTION STRATION 3981 CONNECTION CONNEC	<b>Region</b> <b>Region</b> <b>ING &amp; FACILITIES</b> 2020 NO.: T-19-349 <b>KREGION</b> istrative Centre 0 Yonge Street harket, Ontario
C.BRU G.BRU C.BRU	CE STRATION LICENCE 3981 CONNECTION 3981 CONNECTION 3981 CONNECTION STRATION 3981 CONNECTION CONNEC	<b>Region</b> <b>Region</b> <b>ING &amp; FACILITIES</b> 2020 NO.: T-19-349 <b>KREGION</b> istrative Centre 0 Yonge Street harket, Ontario
C.BRU G.BRU C.BRU	CE STRATTON LICENCE 3981 CONCENTER SUILCE OOS OPER BUILCE 003 03-01- DER YORK Admin 17250 Newn	<b>Region</b> <b>Region</b> <b>ING &amp; FACILITIES</b> 2020 NO.: T-19-349 <b>NO.:</b> T-19-349 <b>KEGION</b> istrative Centre 0 Yonge Street harket, Ontario
C.BRU G.BRU C.BRU	CE STRATTON LICENCE 3981 CONCENTER SUILCE OOS OPER BUILCE 003 03-01- DER YORK Admin 17250 Newn	<b>Region</b> <b>Region</b> <b>ING &amp; FACILITIES</b> 2020 NO.: T-19-349 <b>NO.:</b> T-19-349 <b>KEGION</b> istrative Centre 0 Yonge Street harket, Ontario
G.BRU G.BRU C.BRU	OWN OWN COMMISSION COMMISSI	<b>FREGION</b> STATIS 2020 NO.: T-19-349 <b>KREGION</b> istrative Centre 0 Yonge Street harket, Ontario
G.BRU G.BRU C.BRU	OWN OWN COMMISSION COMMISSI	<b>Region</b> <b>Region</b> <b>ING &amp; FACILITIES</b> 2020 NO.: T-19-349 <b>NO.:</b> T-19-349 <b>KEGION</b> istrative Centre 0 Yonge Street harket, Ontario
G.BRU G.BRU C.BRU	CE STRATTON LICENCE 3981 CONCENTER SUILCE OOS OPER BUILCE 003 03-01- DER YORK Admin 17250 Newn	<b>Region</b> <b>Region</b> <b>ING &amp; FACILITIES</b> 2020 NO.: T-19-349 <b>NO.:</b> T-19-349 <b>KEGION</b> istrative Centre 0 Yonge Street harket, Ontario
G.BRU G.BRU C.BRU	OWN OWN COMMISSION COMMISSI	<b>Region</b> <b>Region</b> <b>ING &amp; FACILITIES</b> 2020 NO.: T-19-349 <b>NO.:</b> T-19-349 <b>KEGION</b> istrative Centre 0 Yonge Street harket, Ontario
G.BRU G.BRU		Region PRESION PRES
G.BRU G.BRU		Region PRESION PRES
G.BRU G.BRU		<b>Region</b> <b>Region</b> <b>ING &amp; FACILITIES</b> 2020 NO.: T-19-349 <b>NO.:</b> T-19-349 <b>KEGION</b> istrative Centre 0 Yonge Street harket, Ontario



REMOVE THOSE BLINDS THAT INTERFERE WITH INSTALLATION OF NEW WALLS.
HESIVES, SEALANTS, PAINTS, COATINGS, FLOORING AND WOOD PRODUCTS ARE TO BE LOW-EMITTING AND SHALL MEET THE
REMENTS OF REGION STANDARD SECTION 01 61 00. SHOP DRAWINGS AND/OR PRODUCT DATA SHEETS IDENTIFYING THE PRODUCT'S
ONS AND VOC CONTENT SHALL BE SUBMITTED TO THE REGION'S PROJECT MANAGER FOR REVIEW PRIOR TO INSTALLATION OR
ATION. PRODUCTS THAT HAVE NOT BEEN APPROVED ARE TO BE REMOVED FROM THE SITE.
ACTORS MUST PROVIDE SAMPLES/SUBMITTALS (OR PRODUCT CUT SHEET WHERE APPLICABLE) FOR APPROVAL BEFORE PLACING
IS. IT SHALL BE THE GC'S RESPONSIBILITY TO ENSURE THIS REQUIREMENT HAS BEEN MET.
T CONCRETE SLAB AND EXISTING FLOORING IN ALL AREAS WHERE FLOORING IS TO BE REMOVED, AND REPLACED WITH NEW, AND
FOR ANY FLOOR PREPARATION THAT MAY BE REQUIRED TO MAKE FLOOR READY TO RECEIVE NEW FINISH. REPAIR, LEVEL AND PROVIDE
OTH TROWEL FINISH AS REQUIRED.
E VINYL SHEET FLOORING MEETS CARPET, CONTRACTOR TO FEATHER FLOOR WITH THIN SET CEMENT, APPROX. 2'-0".
E CARPET EDGES MEET PORCELAIN TILE AND OR VINYL FLOOR, SUPPLY AND INSTALL A SS SCHLUTER (SCHIENE) METAL TRANSITION.
E VINYL FLOORING IS SPECIFIED, AREA TO RECEIVE APPLIED BASE AS SPECIFIED

8. ALL NEW FLOORING FINISH CHANGES SHALL OCCUR AT CENTER LINE OF DOOR 9. WHERE NEW DOOR OPENING HAS BEEN MADE AT AN EXISTING WALL, EXTEND/PROVIDE NEW OR EXISTING FLOOR FINISH (BOTH SIDES OF OPENING WHERE APPLICABLE) WHICH IS NOTED TO REMAIN, TO CENTER LINE OF DOOR. ALLOW FOR NEW TO MATCH EXISTING. ALL FLOOR FINISH CHANGES MUST OCCUR AT CENTER LINE OF DOOR. 10. IT IS THE DESIGN INTENT OF THE PROJECT THAT ALL NEW AND EXISTING GYPSUM WALLS AND ALL EXISTING CONCRETE PARTITIONS TO BE

FINISHED WITH PT1 (EXCEPT FOR AREAS WHERE ACCENT PAINTS ARE NOTED OR SHOWN). 11. ALL NEW AND EXISTING DRYWALL CEILINGS AND BULKHEADS SHALL RECEIVE NEW PAINT FINISH (PT4). ALLOW FOR PATCHING AND SURFACE PREPARATION AND MAKE READY TO RECEIVE NEW PRIMER, AS REQUIRED, AND PAINT FINISH. 12. APPLY (1) PRIMER COAT ON ALL NEW AND EXIST GYPSUM WALLS AND ALL EXISTING CONCRETE WALL SURFACES AND (2) FINISH COATS OF PREMIUM QUALITY PAINT

13. PROVIDE PAINT DRAW-DOWN SUBMITTALS TO ARCHITECT FOR APPROVAL BEFORE PROCEEDING. 14. PAINTING CONTRACTOR TO ENSURE ALL EXISTING AND NEW SURFACES ARE ACCEPTABLE AND FREE OF SURFACE DEFECTS PRIOR TO APPLICATION OF FINISHES. BY APPLYING FINISH CONTRACTOR ACCEPTS CONDITIONS OF SURFACE. ALLOW FOR PATCHING OR ADVISE GC BEFORE PROCEEDING. 15. ALL REVEALS TO RECEIVE PAINT FINISH TO MATCH ADJACENT WALL. FILL ANY GAPS WITH CAULKING (DAP OR EQUIVALENT) BEFORE APPLYING

16. ALL PAINTS SHALL BE LOW VOC. 17. REPAIR, PATCH AND MAKE GOOD ALL AREAS, DRYWALL, SURFACES AND FINISHES ETC WHERE DEMOLITION HAS OCCURRED AND MAKE READY TO RECEIVE NEW FINISHES AS SPECIFIED.

18. AT NEW, RELOCATED AND EXISTING DOORS AND FRAMES NOTED OR SHOWN TO RECEIVE NEW PAINT FINISH, FINISH BOTH SIDES OF OPENING AS SPECIFIED, U.N.O.. PROVIDE LIGHT SANDING BETWEEN COATS AT DOOR FACES. EDGES AND FRAMES TO ENSURE A COMPLETELY SMOOTH FINAL FINISH. EXITING BASE BUILDING STAIRWELLS, STORAGE, SERVICE, UTILITY (ETC) DOORS SHALL RECEIVE NEW PAINT FINISH, U.N.O. ON TENANT SIDE ONLY. DO NOT PAINT TEKNION ALTOS WALLS AND ASSOCIATED DOORS/FRAMES. DO NOT PAINT WOOD VENEER DOORS AND SOLID WOOD FRAMES.

19. AT ANY EXISTING OR RELOCATED DOORS AND FRAMES, CONTRACTOR SHALL ENSURE ALL SURFACES ARE ACCEPTABLE AND FREE OF SURFACE DEFECTS OR PENETRATIONS PRIOR TO APPLICATION OF FINISH. REPAIR, PATCH OR FILL AS REQUIRED OR ADVISE GC BEFORE PROCEEDING. BY APPLYING FINISH, CONTRACTOR ACCEPTS CONDITION OF SURFACE. 20. AS IT APPLIES, PROVIDE SPECIFIED PAINT FINISHES ON BOTH SIDES OF ALL NEW AND EXISTING SOLID WOOD CORE AND HOLLOW METAL DOORS. TO INCLUDE CLOSETS, STORAGE

21. AND UTILITY ROOMS. DO NOT PAINT WOOD VENEER DOORS AND SOLID WOOD FRAMES. 22. SPECIAL NOTE: PAINTING CONTRACTOR SHALL ENSURE THAT NEW PAINT FINISHES SPECIFIED (LATEX) CAN BE SUCCESSFULLY APPLIED TO THE EXISTING PAINT TYPE. REVIEW ANY RELEVANT SITE CONDITIONS WITH ARCHITECT BEFORE PROCEEDING. 23. PAINTING SCOPE OF WORK SHALL INCLUDE: WHEREVER IDENTIFIED ON PLAN OR NOT, ALL NEW AND EXISTING DRYWALL PARTITIONS: ALL NEW AND EXISTING DRYWALL CEILINGS AND BULKHEADS: COLUMNS: CONCRETE WALLS: ALL METAL DOORS: ALL DRYWALL SURFACES AND BULKHEADS AT PERIMETER OF FLOOR AND THROUGHOUT, TO THE UNDERSIDE OF CEILING, ALL UNLESS OTHERWISE NOTED. 24. ALL WORK SHALL CONFORM TO THE BASE BUILDING SPECIFICATIONS FOR GENERAL CONDITIONS, MATERIALS AND WORKMANSHIP. 25. FLOORING CONTRACTOR WILL BE RESPONSIBLE FOR ALL DAMAGE TO DRYWALL PARTITIONS AND WOOD DOORS AND FRAMES RESULTING FORM THEIR FLOORING INSTALLATION AND SHOULD ALLOW PAINT/FINISH TOUCH-UPS.

## LEGEND:

EXISTING WALLS

EXISTING WALLS

DENOTES AREA OUTSIDE THE SCOPE OF WORK

DENOTES ROOM NAME/NUMBER

00000 RM NAME
E#
E#)

PT1

PT2

PT4

EXISTING FLOORING TO REMAIN

NEW CARPET TILE (CP-1) W/ NEW RUBBER BASE (RB) AT ALL NEW AND EXISTING WALLS WITHIN THE SCOPE OF WORK

P-1 PARTITION TYPE. REFER TO A200 & A201 FOR SPEC

P-2 PARTITION TYPE. REFER TO A200 & A201 FOR SPEC

P-3 PARTITION TYPE . REFER TO A200 & A201 FOR SPEC

NEW RESILIENT SHEET FLOOR (RS-1) W/ NEW RUBBER BASE (RB) AT ALL NEW AND EXISTING WALLS WITHIN THE SCOPE OF WORK

NEW PORCELAIN TILE FLOOR (TL-2) MANUFACTURER: OLYMPIA TILE SERIES: MAXSTONE COLOUR: MEDIUM GREY MATTE SIZE: 60X120 CM PROVIDE SAMPLE FOR ARCHITECT REVIEW PRIOR TO SUPPLY/INSTALL GROUT COLOUR: TO LATER SPEC BY ARCHITECT

PT1: TYPICAL FIELD PAINT COLOUR FOR ALL NEW EXISTING GYPSUM AND CONCRETE WALLS UNLESS NOTED OTHERWISE. GC TO PROVIDE DRAW DOWNS FOR ARCH REVIEW PRIOR TO SUPPLY AND APPLICATION. \*REFER TO SPEC FOR PAINT COLOUR

#### PT2: DOOR FRAME PAINT FOR ALL NEW AND EXISTING DOORS. GC TO PROVIDE DRAW DOWNS FOR ARCH REVIEW PRIOR TO SUPPLY AND APPLICATION. \*REFER TO SPEC FOR PAINT COLOUR

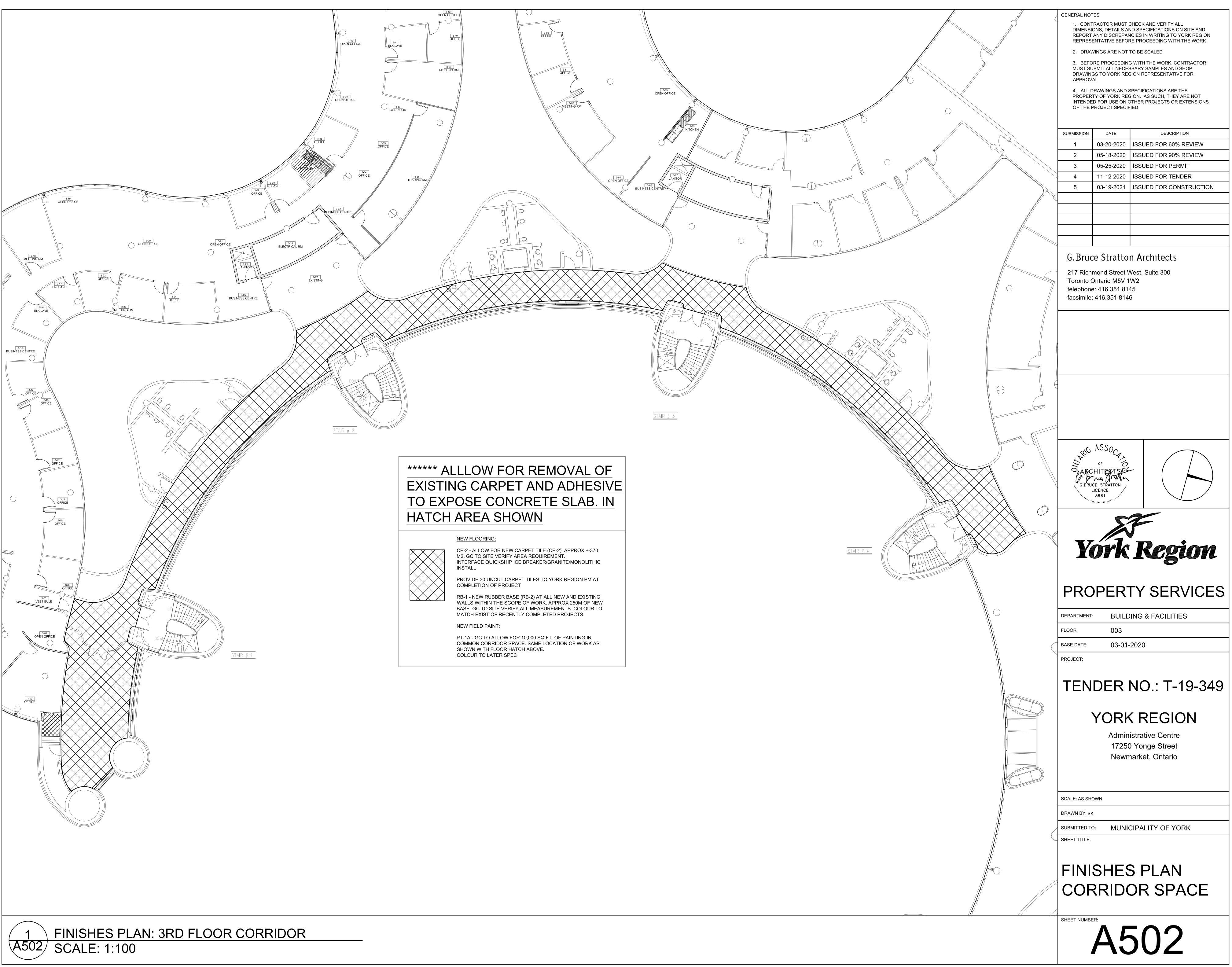
NOTE: PT2 DOES NOT APPLY TO ALTOS DOOR FRAMES SUPPLIED BY TEKNION FURNITURE.

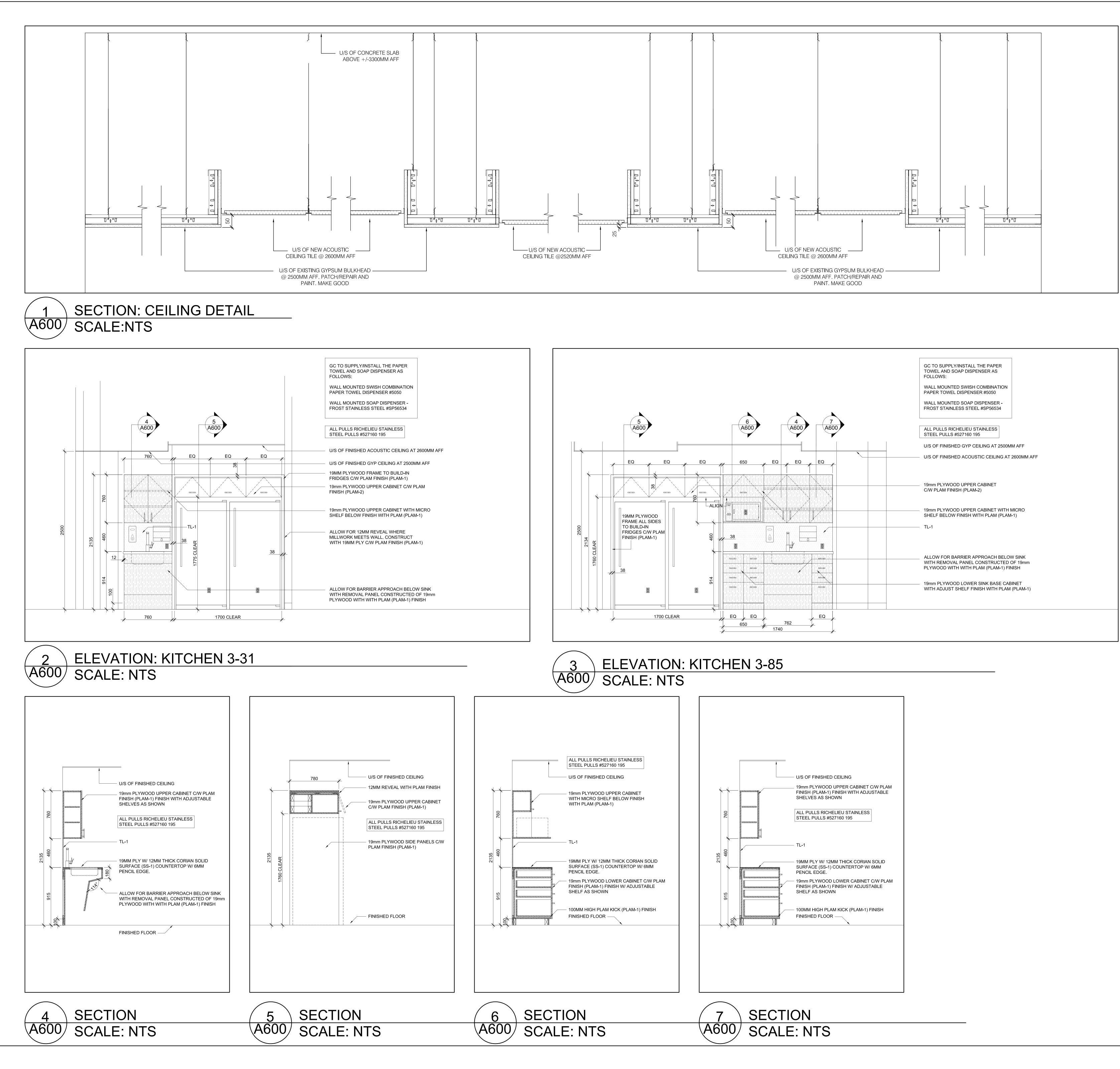
DOOR FRAMES TO RECEIVE NEW PAINT AS FOLLOWS: EXIATING DOORS: E01, E02, E03, E04, E05, E06, 36A, 36B, E07A, E07B, E08, E09, E10, E11, E12, E13 & E14 NEW DOORS: 36A & 36B

PT3: ACCENT WALL COLOUR GC TO PROVIDE DRAW DOWNS FOR ARCH REVIEW PRIOR TO SUPPLY AND APPLICATION. COLOUR: ARCHITECT'S LATER SELECTION

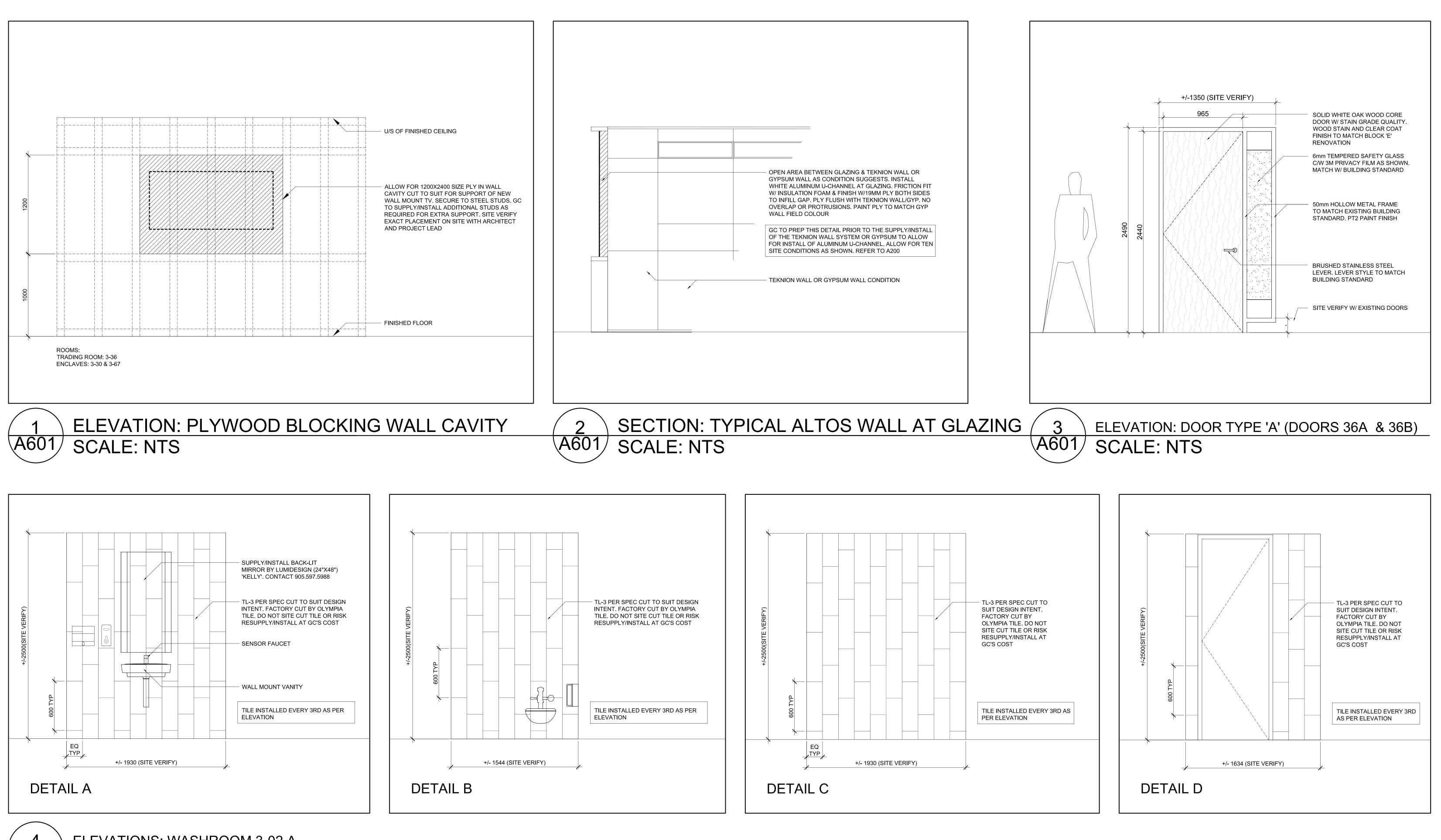
PT4: GYPSUM CEILING PAINT COLOUR. ALL NEW AND EXIST GC TO PROVIDE DRAW DOWNS FOR ARCH REVIEW PRIOR TO SUPPLY AND APPLICATION. \*REFER TO SPEC FOR PAINT COLOUR

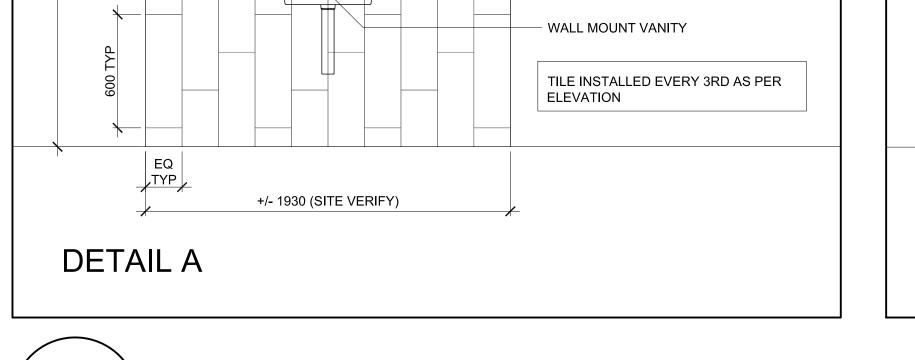
GENERAL NO		
DIMENSI REPORT	ONS, DETAILS AN ANY DISCREPAN	CHECK AND VERIFY ALL ND SPECIFICATIONS ON SITE AND NCIES IN WRITING TO YORK REGION RE PROCEEDING WITH THE WORK
3. BEFC MUST SI	JBMIT ALL NECES GS TO YORK REC	TO BE SCALED G WITH THE WORK, CONTRACTOR SSARY SAMPLES AND SHOP GION REPRESENTATIVE FOR
PROPER INTENDE	TY OF YORK REC	SPECIFICATIONS ARE THE GION. AS SUCH, THEY ARE NOT DTHER PROJECTS OR EXTENSIONS FIED
SUBMISSION	DATE	DESCRIPTION
1	03-20-2020	ISSUED FOR 60% REVIEW
3	05-25-2020	ISSUED FOR PERMIT
4	11-12-2020	ISSUED FOR TENDER
5	03-19-2021	ISSUED FOR CONSTRUCTION
	l Co Ctratta	n Architacta
		n Architects
	mond Street V Ontario M5V 1	Vest, Suite 300
	e: 416.351.81	
facsimile	: 416.351.814	6
	ASSO	
ARIU	ASSOCAL of CAL	
S ARC	or CHITEOTSE	
0.4	ma arwyn	
<sub>ير</sub> G.BRU	CE STRATTON S LICENCE 1998 3981	
· ///////	annnann <sub>nn,</sub>	
	K	
<b>T</b> 7		
X	OYK	<b>Kegton</b>
PRC	)PFR <sup>-</sup>	TY SERVICES
DEPARTMENT	: BUILD	ING & FACILITIES
FLOOR:	003	
BASE DATE:	03-01-	2020
	03-01-	-2020
PROJECT:		
IEN	DEK	NO.: T-19-349
	YORK	K REGION
		istrative Centre ) Yonge Street
		) Yonge Street narket, Ontario
SCALE: AS SH	UWN	
DRAWN BY: SI	<	
SUBMITTED T	o: MUNIO	CIPALITY OF YORK
SHEET TITLE:		
FINI	SHE	S PLAN
ARE	EA 'B'	
SHEET NUMBI	ER:	
	ΛΓ	
	А.	501





GENERAL NOT	
DIMENSI	TRACTOR MUST CHECK AND VERIFY ALL ONS, DETAILS AND SPECIFICATIONS ON SITE AND ANY DISCREPANCIES IN WRITING TO YORK REGION
REPRES	ENTATIVE BEFORE PROCEEDING WITH THE WORK
	WINGS ARE NOT TO BE SCALED
MUST SU DRAWIN	JBMIT ALL NECESSARY SAMPLES AND SHOP GS TO YORK REGION REPRESENTATIVE FOR
APPROV 4. ALL [	AL DRAWINGS AND SPECIFICATIONS ARE THE
INTENDE	TY OF YORK REGION. AS SUCH, THEY ARE NOT TO FOR USE ON OTHER PROJECTS OR EXTENSIONS
	PROJECT SPECIFIED
SUBMISSION	DATE DESCRIPTION
1	03-20-2020 ISSUED FOR 60% REVIEW
2	05-18-2020 ISSUED FOR 90% REVIEW
3	05-25-2020 ISSUED FOR PERMIT
5	03-19-2021 ISSUED FOR CONSTRUCTION
G.Bruc	ce Stratton Architects
217 Rich	mond Street West, Suite 300
	Ontario M5V 1W2 e: 416.351.8145
•	: 416.351.8146
810	ASSOCAL or CHITEOTSIZ
NV	of O
G.BRU	CE STRATTON S LICENCE 3981
	ork Region
	VIRIUSUIL
	PERTY SERVICES
DEPARTMENT	BUILDING & FACILITIES
FLOOR:	003
BASE DATE:	03-01-2020
PROJECT:	
TEN	DER NO.: T-19-349
	YORK REGION
	Administrative Centre 17250 Yonge Street
	Newmarket, Ontario
SCALE: AS SH	OWN
DRAWN BY: SH	<
SUBMITTED TO	
SHEET TITLE:	
	TAILS
	I
SHEET NUMBE	ER:
	TR: <b>A600</b>



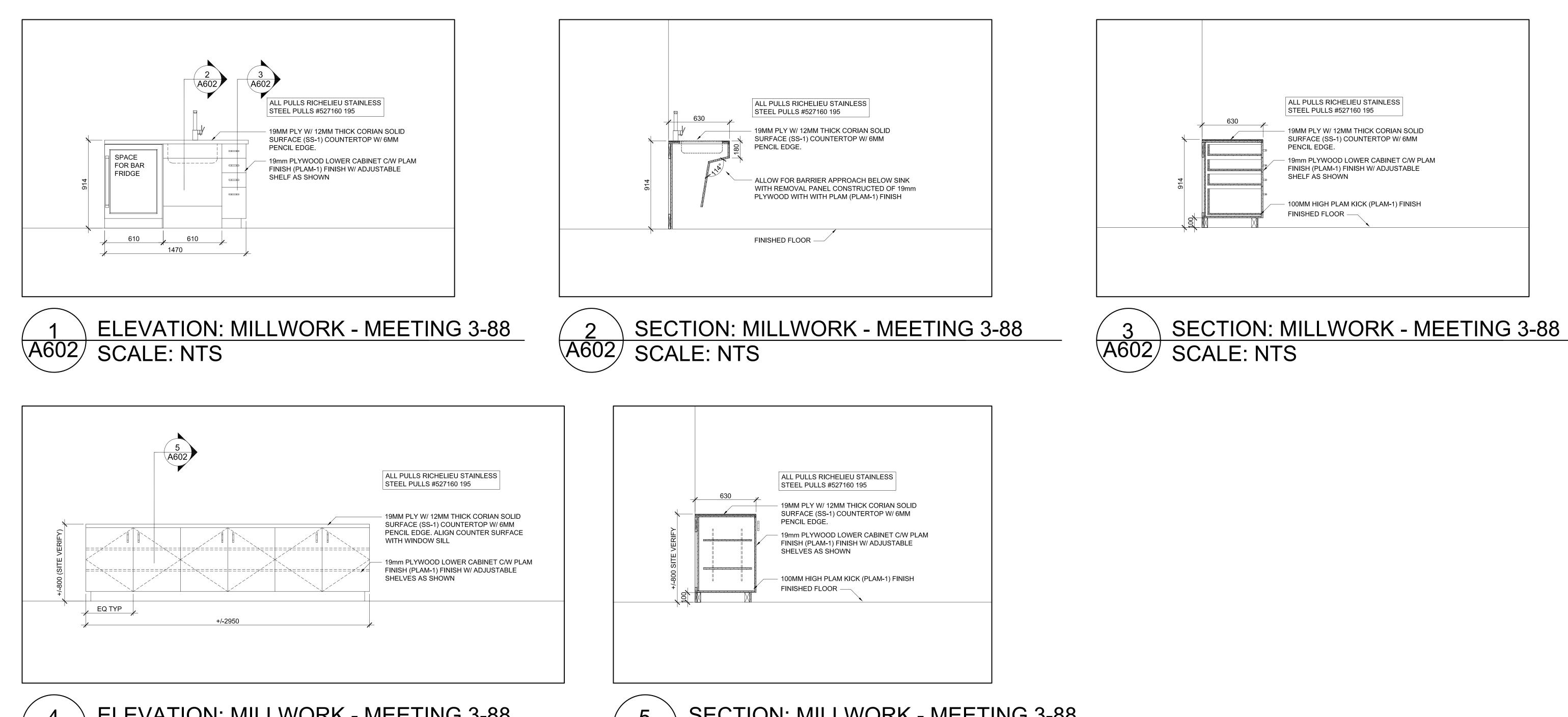


## ELEVATIONS: WASHROOM 3-02 A **A601** SCALE: NTS

YORK R	EGIO	N ADMI	NISTRAT	IVE CE	NTRE 3RD FLOOR INTERIO	R FIT-UP_D	OOR HARDWAF	RE SCHED	ULE								
					DOOR		SIDELIGHT	VISION	FRA	ME	CARD READER/			DOOR		AUTOMATIC	
DOOR#	IYPE	WIDTH	SIZE HEIGHT	THICK	MATERIAL	FINISH	(VERIFY W/ DWGS & DTLS)	PANEL	TYPE	FINISH		LOCK	HINGE	CLOSER			NOTES
36A	А	965	2440	44	SOLID WOOD CORE (STAIN GRADE)	STAIN	YES	NO	50MM HM		NO	PASSAGE SET	4	NO	YES	NO	
36B	А	965	2440	44	SOLID WOOD CORE (STAIN GRADE)	STAIN	YES	NO	50MM HM			PASSAGE SET	4	NO	YES	NO	
1. THIS D	)00R 3	SCHEDU	LE TO BE	READ	N CONJUNCTION WITH A200 A	AND 3/A601 A	ND YORK REGIO	N BUILDING	& FACILIT	TES STA	NDARDS AND GL	JIDELINES DIVIS	ION 08 7	71 00 (DOC	DR HARI	DWARE)	
2. KEYIN	G BY (	CLIENT															
3. HM RE	FERS	TO HOL	LOW MET	AL													
4. REFER	R TO A	200 FOR	R HAND TY	/PE													

5. STAIN COLOUR TO MATCH EXIST BASE BUILDING STRANDARD. PROVIDE STAIN SAMPLE TO ARCHITECTF OR REVIEW PRTIOR TO SUPPLY AND APPLICATION 6. ALL OTHER DOORS SHOWN ON PLAN ARE EITHER EXISTING OR NEW BY TEKNION

GENERAL NOT		
DIMENSI	ONS, DETAILS AND	HECK AND VERIFY ALL D SPECIFICATIONS ON SITE AND CIES IN WRITING TO YORK REGION
	ENTATIVE BEFORE	PROCEEDING WITH THE WORK
		WITH THE WORK, CONTRACTOR
	GS TO YORK REGI	SARY SAMPLES AND SHOP ON REPRESENTATIVE FOR
		PECIFICATIONS ARE THE
INTENDE		ON. AS SUCH, THEY ARE NOT THER PROJECTS OR EXTENSIONS
OFTHE	-ROJECT SPECIFIE	
SUBMISSION	DATE	DESCRIPTION
1	03-20-2020	ISSUED FOR 60% REVIEW
2		ISSUED FOR 90% REVIEW
3		ISSUED FOR PERMIT
5		ISSUED FOR CONSTRUCTION
G.Bruc	e Stratton	Architects
217 Rich	mond Street W	est, Suite 300
	Dntario M5V 1V e: 416.351.814	
•	416.351.8146	
ARIO	ASSOCAL	
NV	or O	
0.4	ma granden	
يَّ G.BRU	CE STRATTON S LICENCE 3981	
·····,	ann na marta an	
V	nyk	Region
PRC	) PFRT	Y SERVICES
DEPARTMENT	BUILDI	NG & FACILITIES
FLOOR:	003	
BASE DATE:	03-01-2	.020
PROJECT:		
TEN	DER N	NO.: T-19-349
	YORK	REGION
		strative Centre Yonge Street
		arket, Ontario
SCALE: AS SH	NWC	
DRAWN BY: SP	<	
SUBMITTED TO	D: MUNIC	IPALITY OF YORK
SHEET TITLE:		
	TAILS	S
SHEET NUMBE	ER:	
	HC	501



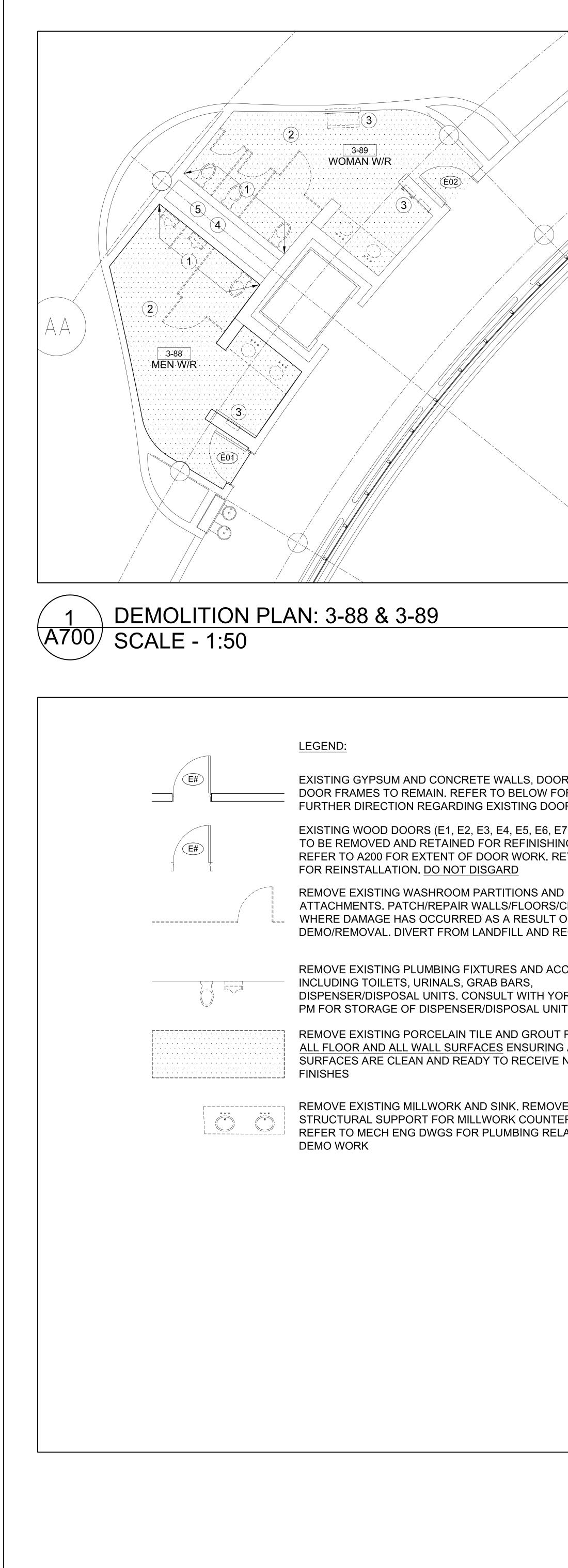


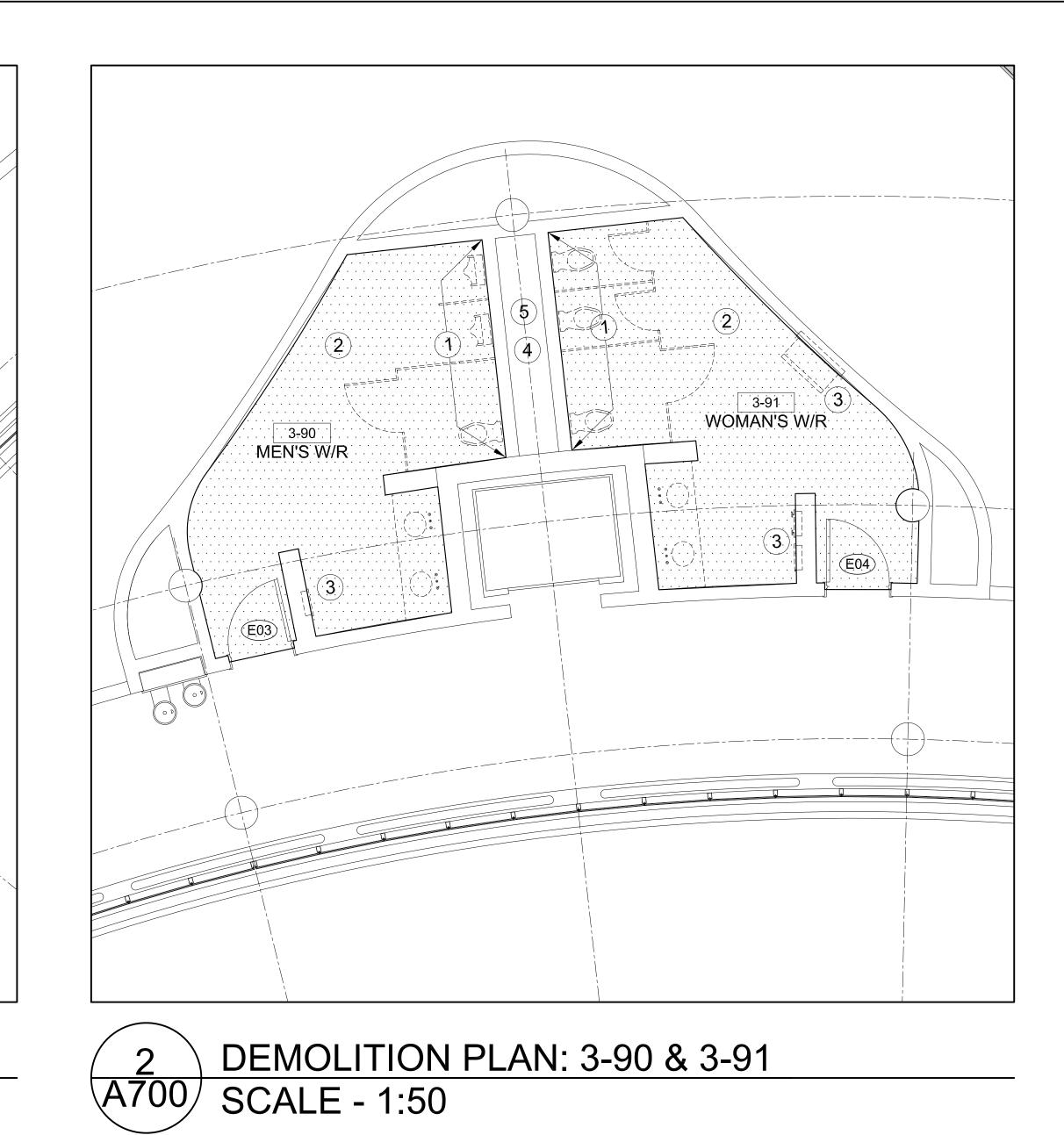
ELEVATION: MILLWORK - MEETING 3-88 (4) ELEVATION. IN (A602) SCALE: NTS



# (5) SECTION: MIL' (A602) SCALE: NTS SECTION: MILLWORK - MEETING 3-88

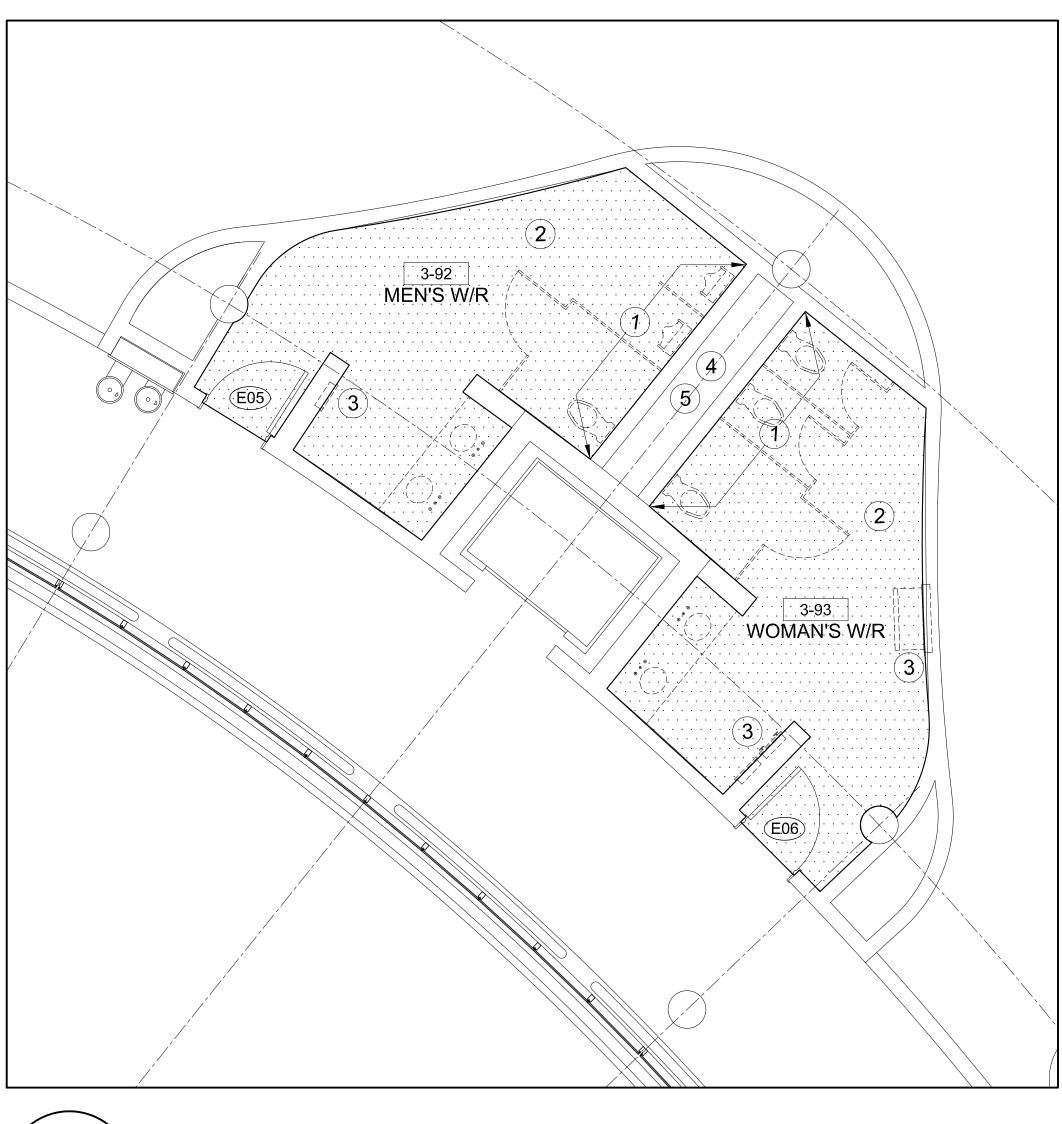
GENERAL NO					
DIMENSI	ONS, DETAILS AI	CHECK AND VERIFY ALL ND SPECIFICATIONS ON SITE AND NCIES IN WRITING TO YORK REGION			
REPRES	ENTATIVE BEFOR	RE PROCEEDING WITH THE WORK			
	WINGS ARE NOT	TO BE SCALED G WITH THE WORK, CONTRACTOR			
MUST SU	JBMIT ALL NECES	SSARY SAMPLES AND SHOP GION REPRESENTATIVE FOR			
	APPROVAL 4. ALL DRAWINGS AND SPECIFICATIONS ARE THE				
PROPER	TY OF YORK REC	GION. AS SUCH, THEY ARE NOT DTHER PROJECTS OR EXTENSIONS			
OF THE	PROJECT SPECIF	IED			
SUBMISSION	DATE 03-20-2020	DESCRIPTION ISSUED FOR 60% REVIEW			
2	05-18-2020	ISSUED FOR 90% REVIEW			
3	05-25-2020	ISSUED FOR PERMIT			
4	11-12-2020 03-19-2021	ISSUED FOR TENDER			
	00-19-2021				
G Brue		n Architects			
	mond Street V Ontario M5V 1	Vest, Suite 300 W2			
-	e: 416.351.81 : 416.351.814				
0/0	ASSOCA or S				
ANN	or D				
O ARC	HITEGTST				
G.BRU	CE STRATTON				
<sup>er te</sup> lstation	CE STRATTON LICENCE 3981				
		Daman			
	Urk	Region			
PRC	PER	TY SERVICES			
DEPARTMENT		NING & FACILITIES			
DEFARIMENT					
	003				
FLOOR:					
FLOOR: BASE DATE:	03-01-	2020			
	03-01-	2020			
BASE DATE: PROJECT:					
BASE DATE: PROJECT:		-2020 NO.: T-19-349			
BASE DATE: PROJECT:					
BASE DATE: PROJECT:	DER				
BASE DATE: PROJECT:	DER	NO.: T-19-349 K REGION			
BASE DATE: PROJECT:	DER YORK Admin	NO.: T-19-349			
BASE DATE: PROJECT:	DER YOR Admin 17250	NO.: T-19-349 KREGION istrative Centre			
BASE DATE: PROJECT:	DER YOR Admin 17250	NO.: T-19-349 KREGION istrative Centre O Yonge Street			
BASE DATE: PROJECT:	DER YOR Admin 17250	NO.: T-19-349 KREGION istrative Centre O Yonge Street			
BASE DATE: PROJECT:	DER YOR Admin 17250 Newn	NO.: T-19-349 KREGION istrative Centre O Yonge Street			
BASE DATE: PROJECT: TEN	DER YORK Admin 17250 Newn	NO.: T-19-349 KREGION istrative Centre O Yonge Street			
BASE DATE: PROJECT: <b>TEN</b>	DER YOR Admin 17250 Newn	NO.: T-19-349 <b>CREGION</b> istrative Centre O Yonge Street harket, Ontario			
BASE DATE: PROJECT: <b>TEN</b> SCALE: AS SH	DER YOR Admin 17250 Newn	NO.: T-19-349 KREGION istrative Centre O Yonge Street			
BASE DATE: PROJECT: TEN SCALE: AS SHUE DRAWN BY: SHUE	DER YOR Admin 17250 Newn	NO.: T-19-349 <b>CREGION</b> istrative Centre O Yonge Street harket, Ontario			
BASE DATE: PROJECT: <b>TEN</b> SCALE: AS SH DRAWN BY: SH SUBMITTED TO SHEET TITLE:	DER YORA Admin 17250 Newn	NO.: T-19-349 CIPALITY OF YORK			
BASE DATE: PROJECT: <b>TEN</b> SCALE: AS SH DRAWN BY: SH SUBMITTED TO SHEET TITLE:	DER YOR Admin 17250 Newn	NO.: T-19-349 CIPALITY OF YORK			
BASE DATE: PROJECT: <b>TEN</b> SCALE: AS SH DRAWN BY: SH SUBMITTED TO SHEET TITLE:	DER YORA Admin 17250 Newn	NO.: T-19-349 CIPALITY OF YORK			
BASE DATE: PROJECT: <b>TEN</b> SCALE: AS SH DRAWN BY: SH SUBMITTED TO SHEET TITLE:	DER YORA Admin 17250 Newn	NO.: T-19-349 CIPALITY OF YORK			
BASE DATE: PROJECT: <b>TEN</b> SCALE: AS SH DRAWN BY: SH SUBMITTED TO SHEET TITLE:	DER YORK Admin 17250 Newn	NO.: T-19-349 CIPALITY OF YORK			
BASE DATE: PROJECT: TEN SCALE: AS SH SUBMITTED TO SHEET TITLE: DE		NO.: T-19-349 <b>CREGION</b> istrative Centre ) Yonge Street harket, Ontario			
BASE DATE: PROJECT: TEN SCALE: AS SH SUBMITTED TO SHEET TITLE: DE		NO.: T-19-349 CIPALITY OF YORK			





## **DEMOLITION NOTES**

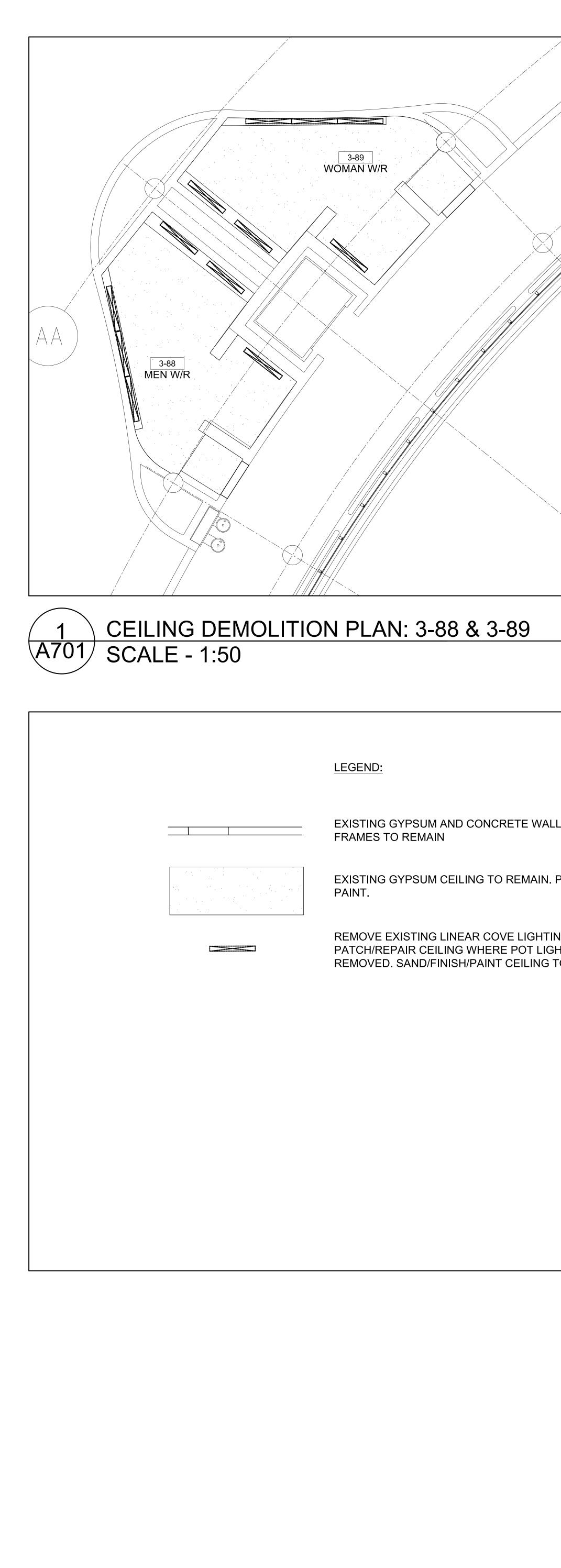
RS,	1	
DR <sup>Í</sup>	Ι.	CONSTRUCTION WORK CAN ONLY OCCUR MONDAY-FRIDAY BETWEEN THE HOURS OF 4:30PM - 8:30AM & WEEKENDS
RS	2.	CONTRACTOR TO DISPOSE OF ALL DEBRIS THROUGH THE USE OF
	<i>~</i> .	'ELEVATOR #3 ONLY. CONTRACTOR TO PROTECT INTERIOR WALLS OF
7 & E8)		ELEVATOR #3 WITH HEAVY-WEIGHT ELEVATOR GRADE DROP-CLOTHES
IG.	3.	TRANSPORTATION OF DEMOLITION MATERIAL IS NOT PERMITTED
ETAIN		MONDAY-FRIDAY BETWEEN THE HOURS OF 8:00AM - 4:30PM
	4.	ALL EXISTING CONCRETE WALLS TO REMAIN
	5.	REMOVE EXISTING GRAB BARS LOCATED IN ALL BARRIER-FREE STALLS
CEILINGS	6.	YORK REGION BUILDING OPERATION'S SOLID WASTE MANAGEMENT
DF		POLICY REQUIRES THAT THE CONTRACTOR TRACK WASTE DIVERSION
ECYCLE		ON AN EXCEL FORM TO BE PROVIDED BY THE PROJECT MANAGER
		THEREFORE CONTRACTOR MUST DOCUMENT AND PRESENT TO THE
		OWNER THE DESTINATION AND VOLUME OF ALL WASTE FOR LEED
CESSORIES		ADMINISTRATIVE PURPOSES.
	7.	REMOVE ALL EXIST DISPOSAL/DISPENSER UNITS FROM WALLS.
RK REGION		PATCH/REPAIR WALLS WHERE DAMAGE HAS OCCURRED AS A RESULT OF
TS		REMOVAL/DEMOLITION. RETURN ALL DISPOSAL/DISPENSER UNITS TO
	•	THE YORK REGION PM
FROM	8.	PATCH/REPAIR/SAND/MAKE GOOD ALL EXISTING GYPSUM & CONCRETE
	0	WALLS POST DEMOLITION AND PRIOR TO THE START OF NEW WORK.
NEW	9.	REFER TO ENGINEER'S DRAWINGS FOR MECHANICAL & ELECTRICAL SCOPE OF WORK AS IT RELATED TO DEMOLITION
		SCOPE OF WORK AS IT RELATED TO DEMOLITION
	KEY	ÍNOTE
EALL		
R.		REMOVE PORTION OF EXISTING WALL AS SHOWN TO +/- 1200MM AFF
ATED		FOR ACCESS TO AND REMOVAL OF EXISTING STRUCTURAL SUPPORT
	(1)	OF WALL MOUNTED PLUMBING FIXTURES. PATCH/REPAIR FLOOR
	( <b>1</b> )	AS REQUIRED. SUPPLY/INSTALL NEW FIXTURE CARRIERS AS
		SPECIFIED IN MECHANICAL ENGINEER'S DWGS. REINSTATE NEW WALL
		AS PER ARCHITECTURAL A200 DWG
	(2)	INFILL HOLES, REPAIR & PATCH BLOCK WALLS WHERE REMOVAL OF EXISTING WALL TILE OCCURS. ALLOW FOR UPTO 200 SQ.FT. OF
		PATCH/REPAIR IN EACH WASHROOM.
		INFILL HOLES, REPAIR & PATCH BLOCK WALLS WHERE REMOVAL OF
	(3)	EXISTING WASHROOM ACCESSORIES OCCURS INCLUDING REMOVAL
		OF BABY CHANGE TABLES AND NAPKIN DISPENSERS
		CLEAN OUT ALL DEBRIS WITHIN THE WALL CHASE THAT SEPARATES
	(4)	THE MALE AND FEMALE WASHROOM
		GC TO CARRY FIRE STOPPING FOR 30 ADDITIONAL OPENINGS AT THE
	(5)	LOCATION OF THE WALL SHAFT FOR ALL THREE SETS OF WASHROOMS

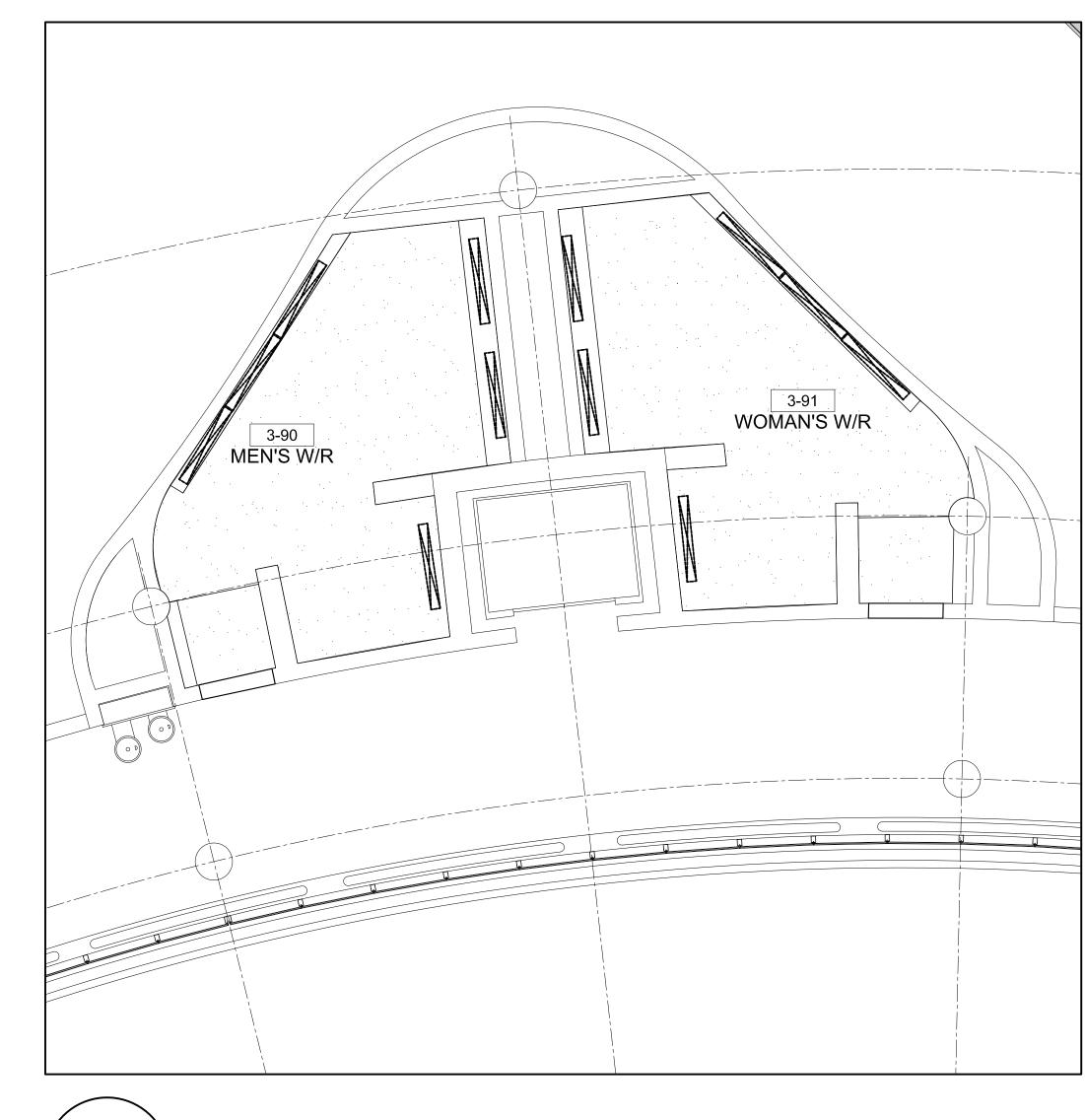




3DEMOLITION P'(A700)SCALE - 1:50 **DEMOLITION PLAN: 3-92 & 3-93** 

GENERAL NOTES:         1. CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS, DETAILS AND SPECIFICATIONS ON SITE AND REPORT ANY DISCREPANCIES IN WRITING TO YORK REGION REPRESENTATIVE BEFORE PROCEEDING WITH THE WORK. CONTRACTOR MUST SUBMIT ALL NECESSARY SAMPLES AND SHOP DRAWINGS TO YORK REGION REPRESENTATIVE FOR APPROVAL.         4. ALL DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF YORK REGION. AS SUCH. THEY ARE NOT INTENDED FOR USE ON OTHER PROJECTS OR EXTENSIONS OF THE PROJECT SPECIFIED <u>SUBMISSION</u> DATE <u>SUBMISSION</u> DA
REPORT ANY DISCREPANCIES IN WRITING TO YORK REGION REPRESENTATIVE BEFORE PROCEEDING WITH THE WORK         2. DRAWINGS ARE NOT TO BE SCALED         3. BEFORE PROCEEDING WITH THE WORK, CONTRACTOR MUST SUBMIT ALL NECESSARY SAMPLES AND SHOP DRAWINGS TO YORK REGION REPRESENTATIVE FOR APPROVAL         4. ALL DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF YORK REGION. AS SUCH, THEY ARE NOT INTENDED FOR USE ON OTHER PROJECTS OR EXTENSIONS OF THE PROJECT SPECIFIED         SUBMISSION       DATE         SUBMISSION       DATE         DESCRIPTION         1       03-20-2020         ISSUED FOR 60% REVIEW         2       05-18-2020         ISSUED FOR PERMIT         4       11-12-2020         ISSUED FOR TENDER         5       03-19-2021         ISSUED FOR CONSTRUCTION         4       ISSUED FOR CONSTRUCTION         5       03-19-2021         ISSUED FOR CONSTRUCTION         G.BRUCE Stratton Architects         217 Richmond Street West, Suite 300 Toronto Ontario M5V 1W2 telephone: 416.351.8145
<ul> <li>PRAWINGS ARE NOT TO BE SCALED</li> <li>BEFORE PROCEEDING WITH THE WORK, CONTRACTOR MUST SUBMIT ALL NECESSARY SAMPLES AND SHOP DRAWINGS TO YORK REGION REPRESENTATIVE FOR APPROVAL</li> <li>A. ALL DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF YORK REGION. AS SUCH, THEY ARE NOT INFODED FOR USE ON OTHER PROJECTS OR EXTENSIONS OF THE PROJECT SPECIFIED</li> <li><u>SUBMISSION</u></li> <li><u>DATE</u></li> <li><u>DESCRIPTION</u></li> <li>03-20-2020</li> <li>ISSUED FOR 60% REVIEW</li> <li>05-18-2020</li> <li>ISSUED FOR 90% REVIEW</li> <li>05-25-2020</li> <li>ISSUED FOR PERMIT</li> <li>11-12-2020</li> <li>ISSUED FOR TENDER</li> <li>03-19-2021</li> <li>ISSUED FOR TENDER</li> <li>03-19-2021</li> <li>ISSUED FOR CONSTRUCTION</li> <li><u>A</u></li> <li><u>A</u>&lt;</li></ul>
MUST SUBMIT ALL NECESSARY SAMPLES AND SHOP DRAWINGS TO YORK REGION REPRESENTATIVE FOR APPROVAL 4. ALL DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF YORK REGION. AS SUCH, THEY ARE NOT INTENDED FOR USE ON OTHER PROJECTS OR EXTENSIONS OF THE PROJECT SPECIFIED SUBMISSION DATE DESCRIPTION 1 03-20-2020 ISSUED FOR 60% REVIEW 2 05-18-2020 ISSUED FOR 90% REVIEW 3 05-25-2020 ISSUED FOR PERMIT 4 11-12-2020 ISSUED FOR PERMIT 4 11-12-2020 ISSUED FOR TENDER 5 03-19-2021 ISSUED FOR CONSTRUCTION G.Bruce Stratton Architects 217 Richmond Street West, Suite 300 Toronto Ontario M5V 1W2 telephone: 416.351.8145
DRAWINGS TO YORK REGION REPRESENTATIVE FOR APPROVAL 4. ALL DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF YORK REGION. AS SUCH, THEY ARE NOT INTENDED FOR USE ON OTHER PROJECTS OR EXTENSIONS OF THE PROJECT SPECIFIED SUBMISSION DATE DESCRIPTION 1 03-20-2020 ISSUED FOR 60% REVIEW 2 05-18-2020 ISSUED FOR 90% REVIEW 3 05-25-2020 ISSUED FOR PERMIT 4 11-12-2020 ISSUED FOR TENDER 5 03-19-2021 ISSUED FOR TENDER 5 03-19-2021 ISSUED FOR CONSTRUCTION G.Bruce Stratton Architects 217 Richmond Street West, Suite 300 Toronto Ontario M5V 1W2 telephone: 416.351.8145
4. ALL DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF YORK REGION. AS SUCH, THEY ARE NOT INTENDED FOR USE ON OTHER PROJECTS OR EXTENSIONS OF THE PROJECT SPECIFIED         SUBMISSION       DATE         1       03-20-2020         ISSUED FOR 60% REVIEW         2       05-18-2020         ISSUED FOR 90% REVIEW         3       05-25-2020         ISSUED FOR PERMIT         4       11-12-2020         ISSUED FOR TENDER         5       03-19-2021         ISSUED FOR CONSTRUCTION         4       ISSUED FOR CONSTRUCTION         5       03-19-2021         ISSUED FOR CONSTRUCTION         6.Bruce Stratton Architects         217 Richmond Street West, Suite 300         Toronto Ontario M5V 1W2         telephone: 416.351.8145
INTENDED FOR USE ON OTHER PROJECTS OR EXTENSIONS OF THE PROJECT SPECIFIED          SUBMISSION       DATE       DESCRIPTION         1       03-20-2020       ISSUED FOR 60% REVIEW         2       05-18-2020       ISSUED FOR 90% REVIEW         3       05-25-2020       ISSUED FOR PERMIT         4       11-12-2020       ISSUED FOR TENDER         5       03-19-2021       ISSUED FOR CONSTRUCTION         6       03-19-2021       ISSUED FOR CONSTRUCTION         6       04       04         7       04       04         6       04       04         7       03-19-2021       ISSUED FOR CONSTRUCTION         6       04       04         7       04       04         7       05-25-2020       ISSUED FOR TENDER         6       03-19-2021       ISSUED FOR CONSTRUCTION         7       04       04       04         7       04       04       04         8       04       04       04         9       04       04       04         9       04       04       04         9       04       04       04         9       05       04       04
SUBMISSION         DATE         DESCRIPTION           1         03-20-2020         ISSUED FOR 60% REVIEW           2         05-18-2020         ISSUED FOR 90% REVIEW           3         05-25-2020         ISSUED FOR PERMIT           4         11-12-2020         ISSUED FOR TENDER           5         03-19-2021         ISSUED FOR CONSTRUCTION           5         03-19-2021         ISSUED FOR CONSTRUCTION           6         0         0           6         0         0           7         0         0           6         0         0           7         0         0           6         0         0           7         0         0           8         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9
1       03-20-2020       ISSUED FOR 60% REVIEW         2       05-18-2020       ISSUED FOR 90% REVIEW         3       05-25-2020       ISSUED FOR PERMIT         4       11-12-2020       ISSUED FOR TENDER         5       03-19-2021       ISSUED FOR CONSTRUCTION         6       0       0         6       0       0         7       0       0         8       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0      <
1       03-20-2020       ISSUED FOR 60% REVIEW         2       05-18-2020       ISSUED FOR 90% REVIEW         3       05-25-2020       ISSUED FOR PERMIT         4       11-12-2020       ISSUED FOR TENDER         5       03-19-2021       ISSUED FOR CONSTRUCTION         6       0       0         6       0       0         7       0       0         8       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0         9       0       0      <
2         05-18-2020         ISSUED FOR 90% REVIEW           3         05-25-2020         ISSUED FOR PERMIT           4         11-12-2020         ISSUED FOR TENDER           5         03-19-2021         ISSUED FOR CONSTRUCTION           6         0         0           6         0         0           7         0         0           8         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9         0         0           9
3       05-25-2020       ISSUED FOR PERMIT         4       11-12-2020       ISSUED FOR TENDER         5       03-19-2021       ISSUED FOR CONSTRUCTION         6       0       0         6       0       0         7       0       0         8       0       0         9       0       0
5       03-19-2021       ISSUED FOR CONSTRUCTION         6       6       6         6       6       6         7       7       7         8       7       7         9       7
G.Bruce Stratton Architects 217 Richmond Street West, Suite 300 Toronto Ontario M5V 1W2 telephone: 416.351.8145
217 Richmond Street West, Suite 300 Toronto Ontario M5V 1W2 telephone: 416.351.8145
217 Richmond Street West, Suite 300 Toronto Ontario M5V 1W2 telephone: 416.351.8145
217 Richmond Street West, Suite 300 Toronto Ontario M5V 1W2 telephone: 416.351.8145
217 Richmond Street West, Suite 300 Toronto Ontario M5V 1W2 telephone: 416.351.8145
217 Richmond Street West, Suite 300 Toronto Ontario M5V 1W2 telephone: 416.351.8145
217 Richmond Street West, Suite 300 Toronto Ontario M5V 1W2 telephone: 416.351.8145
Toronto Ontario M5V 1W2 telephone: 416.351.8145
•
Tacomme. 410.001.0140
ARCHITECTSIZ
AF OF OF
PARCHITEGTS/
G.BRUCE STRATTON
E G.BRUCE STRATTON LICENCE 3981
York Region
PROPERTY SERVICES
FROFERIT SERVICES
DEPARTMENT: BUILDING & FACILITIES
FLOOR: 003
FLOOR: 003
FLOOR:003BASE DATE:03-01-2020PROJECT:
FLOOR:       003         BASE DATE:       03-01-2020
FLOOR:003BASE DATE:03-01-2020PROJECT:
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:       TENDER NO.: T-19-349
FLOOR:003BASE DATE:03-01-2020PROJECT:
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:       TENDER NO.: T-19-349
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:          TENDER NO.: T-19-349         VORK REGION         Administrative Centre         17250 Yonge Street
FLOOR: 003   BASE DATE: 03-01-2020   PROJECT: TENDER NO.: T-19-349   VORK REGION   VORK REGION   Administrative Centre
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:          TENDER NO.: T-19-349         VORK REGION         Administrative Centre         17250 Yonge Street
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:          TENDER NO.: T-19-349         VORK REGION         Administrative Centre         17250 Yonge Street
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:          TENDER NO.: T-19-349         VORK REGION         Administrative Centre         17250 Yonge Street
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:       TENDER NO.: T-19-349         VORK REGION         VORK REGION         Administrative Centre         17250 Yonge Street         Newmarket, Ontario
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:       TENDER NO.: T-19-349 <b>VORK REGION VORK REGION</b> Administrative Centre         17250 Yonge Street         Newmarket, Ontario         SCALE: AS SHOWN         DRAWN BY: SK
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:       TENDER NO.: T-19-349         YORK REGION         YORK REGION         Administrative Centre 17250 Yonge Street Newmarket, Ontario         SCALE: AS SHOWN         DRAWN BY: SK         SUBMITTED TO:         MUNICIPALITY OF YORK
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:       TENDER NO.: T-19-349 <b>VORK REGION VORK REGION</b> Administrative Centre         17250 Yonge Street         Newmarket, Ontario         SCALE: AS SHOWN         DRAWN BY: SK
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:           TENDER NO.: T-19-349         YORK REGION         Administrative Centre 17250 Yonge Street Newmarket, Ontario         SCALE: AS SHOWN         SCALE: AS SHOWN         MUNICIPALITY OF YORK         SHEET TITLE:
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:       TENDER NO.: T-19-349         YORK REGION         YORK REGION         Administrative Centre 17250 Yonge Street Newmarket, Ontario         SCALE: AS SHOWN         DRAWN BY: SK         SUBMITTED TO:         MUNICIPALITY OF YORK
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:           TENDER NO.: T-19-349         YORK REGION         Administrative Centre 17250 Yonge Street Newmarket, Ontario         SCALE: AS SHOWN         SCALE: AS SHOWN         MUNICIPALITY OF YORK         SHEET TITLE:
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:           TENDER NO.: T-19-349         YORK REGION         Administrative Centre 17250 Yonge Street Newmarket, Ontario         SCALE: AS SHOWN         SCALE: AS SHOWN         MUNICIPALITY OF YORK         SHEET TITLE:
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:           TENDER NO.: T-19-349         YORK REGION         Administrative Centre 17250 Yonge Street Newmarket, Ontario         SCALE: AS SHOWN         SCALE: AS SHOWN         MUNICIPALITY OF YORK         SHEET TITLE:
FLOOR:       003         BASE DATE:       03-01-2020         PROJECT:           TENDER NO.: T-19-349         YORK REGION         Administrative Centre 17250 Yonge Street Newmarket, Ontario         SCALE: AS SHOWN         SCALE: AS SHOWN         MUNICIPALITY OF YORK         SHEET TITLE:
FLOOR: 003   BASE DATE: 03-01-2020   PROJECT: TENDER NO.: T-19-3449   VORK REGION   VORK REGION   Administrative Centre   17250 Yonge Street   Newmarket, Ontario   SCALE: AS SHOWN  DRAWN BY: SK  SUBMITTED TO:  MUNICIPALITY OF YORK  SHEET TITLE:  DEMOLITION PLAN
FLOOR: 003   BASE DATE: 03-01-2020   PROJECT: TEENDER NO.: T-19-3449   VORK REGION   Administrative Centre 17250 Yonge Street Newmarket, Ontario   SCALE: AS SHOWN   DRAWN BY: SK   SUBMITTED TO:   MUNICIPALITY OF YORK   SHEET TITLE:

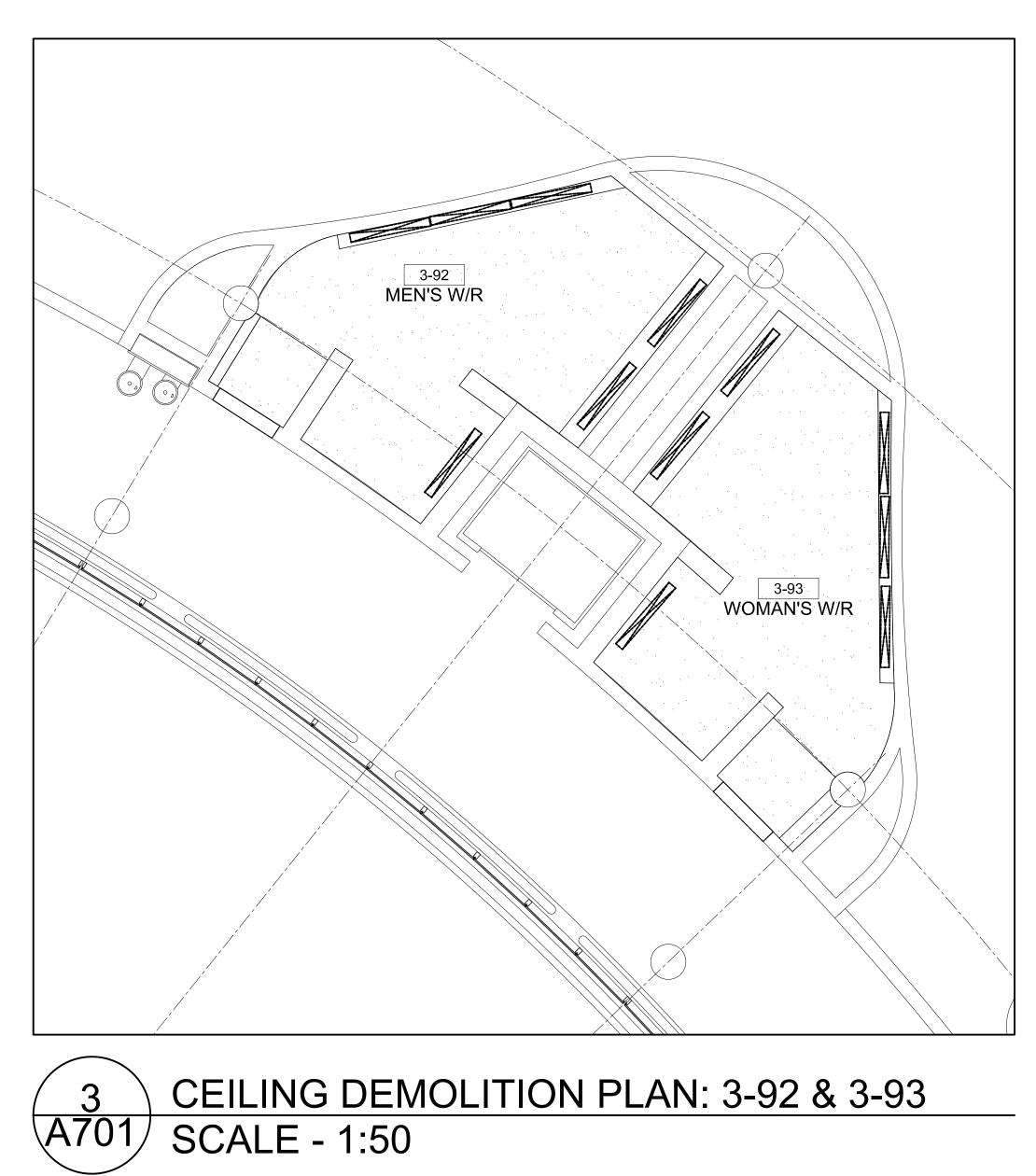




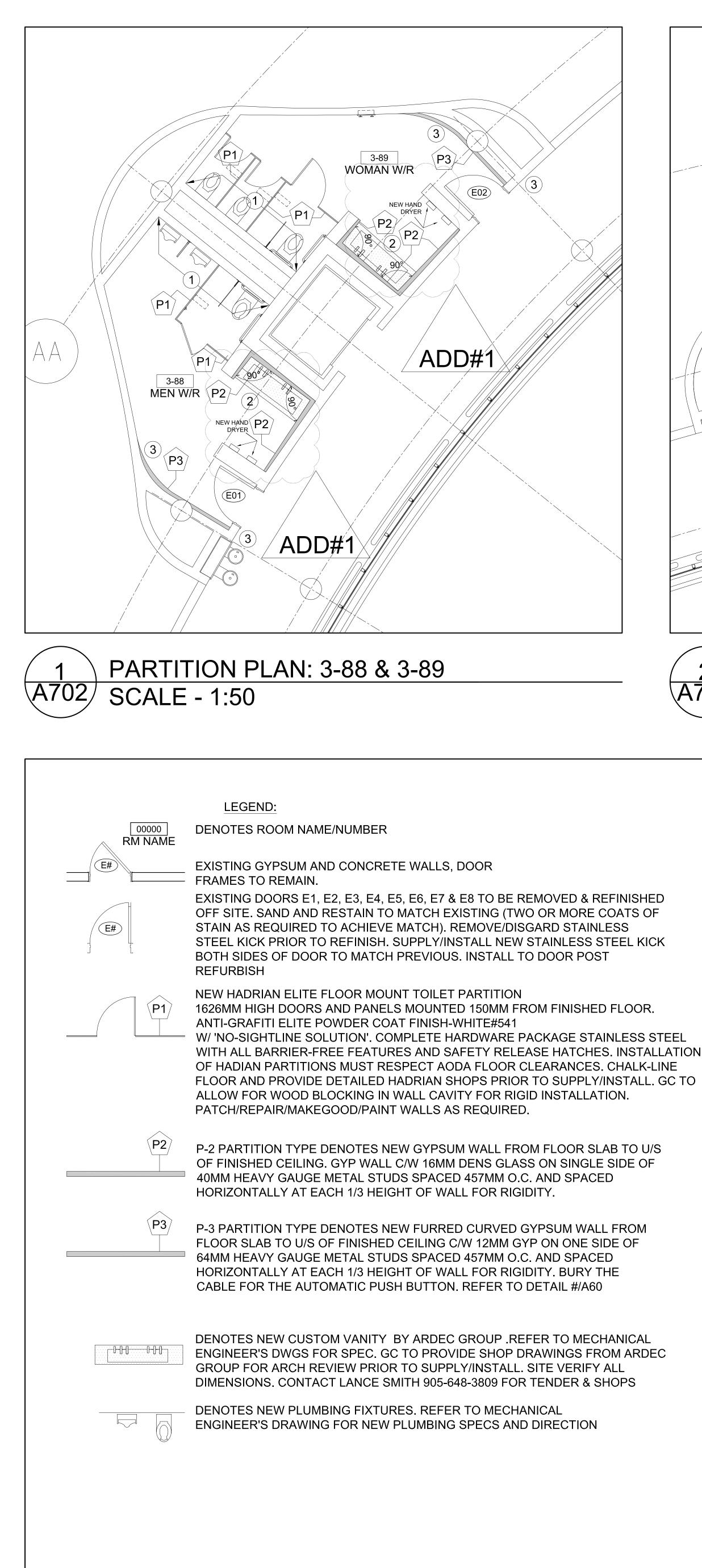
# (2) CEILING DENU (A701) SCALE - 1:50 CEILING DEMOLITION PLAN: 3-90 & 3-91

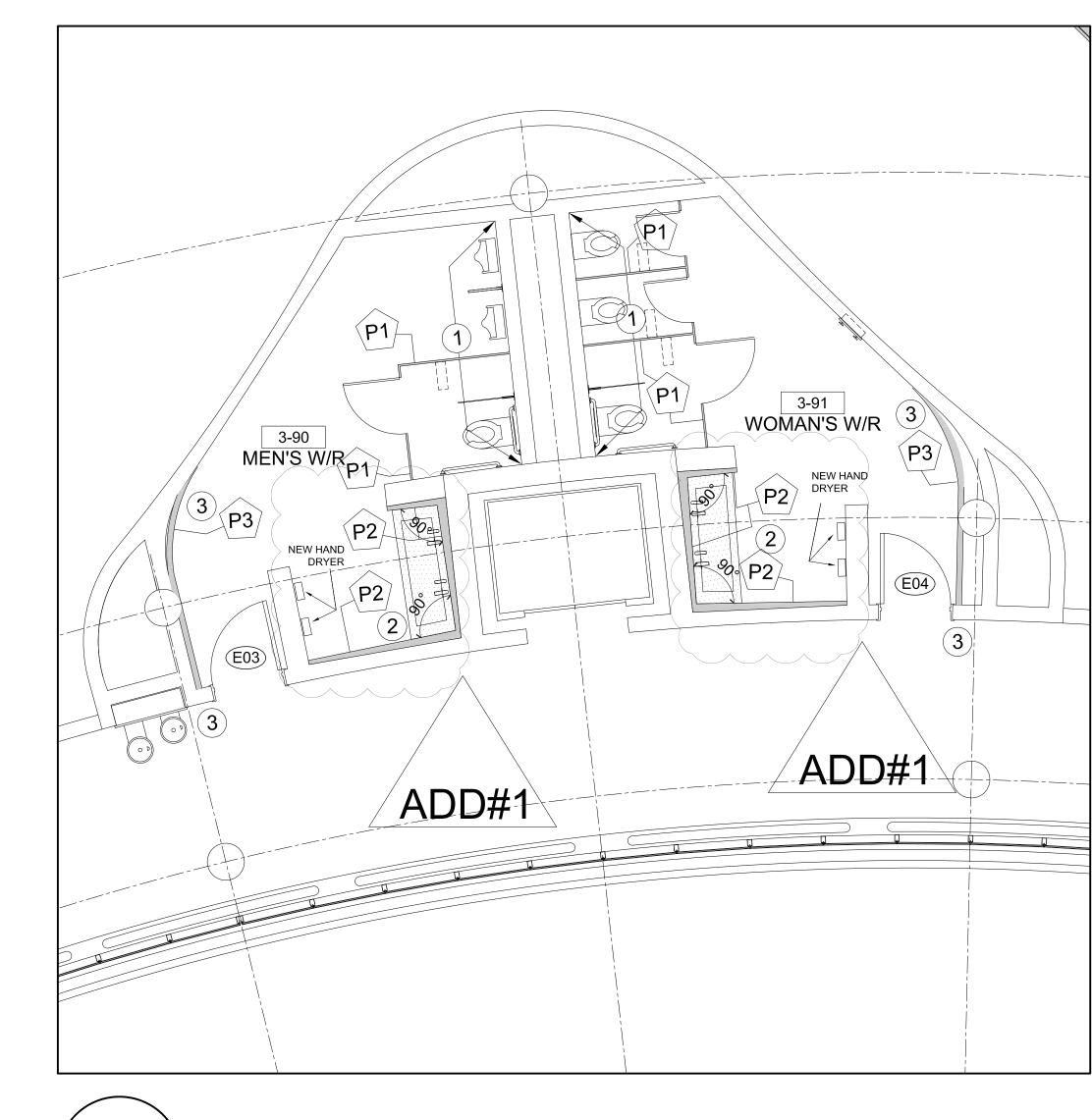
## CEILING DEMOLITION NOTES

	CONSTRUCTION WORK CAN ONLY OCCUR MONDAY-FRIDAY BETWEEN THE HOURS OF 4:30PM - 8:30AM & WEEKENDS	
LS, DOORS AND	CONTRACTOR TO DISPOSE OF ALL DEBRIS THROUGH THE USE OF 'ELEVATOR #1 ONLY. CONTRACTOR TO PROTECT INTERIOR WALLS OF ELEVATOR #1 WITH HEAVY-WEIGHT ELEVATOR GRADE DROP-CLOTHES	
PATCH, SAND,	TRANSPORTATION OF DEMOLITION MATERIAL IS <u>NOT</u> PERMITTED MONDAY-FRIDAY BETWEEN THE HOURS OF 8:00AM - 4:30PM	
	ALL EXISTING CONCRETE WALLS TO REMAIN	
NG.	REMOVE EXISTING GRAB BARS LOCATED IN ALL BARRIER-FREE STALLS	
HTS ARE BEING TO MATCH.	CONTRACTOR MUST DOCUMENT AND PRESENT TO THE OWNER THE DESTINATION AND VOLUME OF ALL WASTE FOR LEED ADMINISTRATIVE PURPOSES.	
	YORK REGION BUILDING OPERATION'S SOLID WASTE MANAGEMENT POLICY REQUIRES THAT THE CONTRACTOR TRACK WASTE DIVERSION ON AN EXCEL FORM TO BE PROVIDED BY THE PROJECT MANAGER	
	REMOVE ALL EXIST DISPOSAL/DISPENSER UNITS FROM WALL. PATCH/REPAIR WALLS WHERE DAMAGE HAS OCCURRED AS A RESULT OF REMOVAL/DEMOLITION. RETURN ALL DISPOSAL/DISPENSER UNITS TO THE YORK REGION PM	
	PATCH/REPAIR/SAND/MAKE GOOD ALL EXISTING GYPSUM & CONCRETE WALLS POST DEMOLITION AND PRIOR TO THE START OF NEW WORK.	
	REFER TO ENGINEER'S DRAWINGS FOR MECHANICAL & ELECTRICAL SCOPE OF WORK AS IT RELATED TO DEMOLITION	
	PATCH/REPAIR CEILING WHERE POT LIGHTS ARE BEING REMOVED. SAND/FINISH/PAINT CEILING TO MATCH.	



GENERAL NO			
DIMENSI	ONS, DETAILS AN	CHECK AND VERIFY ALL ID SPECIFICATIONS ON SITE AND CIES IN WRITING TO YORK REGION	
REPRES	ENTATIVE BEFOR	E PROCEEDING WITH THE WORK	
	VINGS ARE NOT 1		
MUST SL	JBMIT ALL NECES	WITH THE WORK, CONTRACTOR SARY SAMPLES AND SHOP GION REPRESENTATIVE FOR	
APPROV			
PROPER	TY OF YORK REG	PECIFICATIONS ARE THE GION. AS SUCH, THEY ARE NOT	
	D FOR USE ON O PROJECT SPECIF	THER PROJECTS OR EXTENSIONS IED	
SUBMISSION	DATE	DESCRIPTION	
1	03-20-2020	ISSUED FOR 60% REVIEW	
2	05-18-2020 05-25-2020	ISSUED FOR 90% REVIEW	
4	11-12-2020	ISSUED FOR FERMIT	
5	03-19-2021	ISSUED FOR CONSTRUCTION	
G Bruc		n Architects	
	mond Street W Ontario M5V 11	Vest, Suite 300 W2	
telephone	e: 416.351.814	15	
facsimile: 416.351.8146			
AR10	ASSOCA or CHITEOTSIZ		
	or 6		
	A A A A A A A A A A A A A A A A A A A		
G.BRU	CE STRATTON ST LICENCE STRATTON 3981 Strategies		
G.BRUCE STRATTON LICENCE 3981			
		Damina	
	Urk	Region	
PRC	)PER1	TY SERVICES	
DEPARTMENT	BUILD	ING & FACILITIES	
FLOOR:	003		
BASE DATE:	03-01-;	2020	
PROJECT:			
TEN	DER I	NO.: T-19-349	
·			
	I UKK	REGION	
	Admini	strative Centre	
		Yonge Street	
	Newm	narket, Ontario	
SCALE: AS SHOWN			
DRAWN BY: Sł	<		
SUBMITTED TO	o: MUNIC	CIPALITY OF YORK	
SHEET TITLE:			
UEII	_ING		
	/OLIT		
PLA	N		
SHEET NUMBER:			
	Δ		
	A/	701	





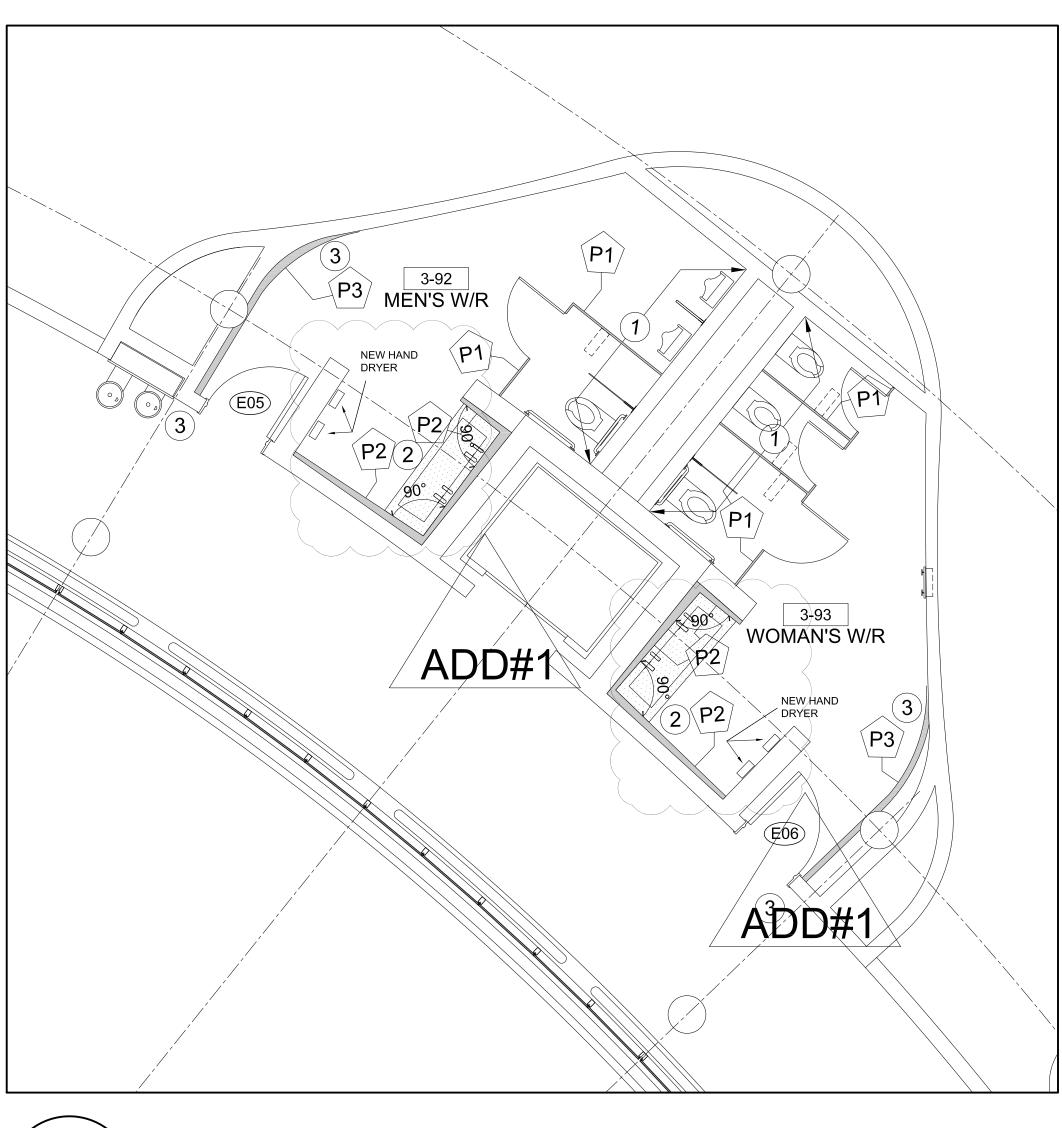
## PARTITION PLAN: 3-90 & 3-91 2 A702/ SCALE - 1:50

## PARTITION NOTES

- 1. TRANSPORTATION OF DEMOLITION MATERIAL IS NOT PERMITTED
- MONDAY-FRIDAY BETWEEN THE HOURS OF 8:00AM 4:30PM CONTRACTOR TO DISPOSE OF ALL DEBRIS THROUGH THE USE OF 'ELEVATOR #1 ONLY. CONTRACTOR TO PROTECT INTERIOR WALLS OF ELEVATOR #1 WITH HEAVY-WEIGHT ELEVATOR GRADE DROP-CLOTHES
- CONTRACTOR MUST PROTECT THE ELEVATOR CAB WHEN IN USE OR **RISK REPAIR COST FOR DAMAGE**
- 4. CONSTRUCTION WORK CAN ONLY OCCUR MONDAY-FRIDAY BETWEEN THE HOURS OF 4:30PM - 8:30AM & WEEKENDS 5. CONTRACTOR MUST DOCUMENT AND PRESENT TO THE OWNER THE
- DESTINATION AND VOLUME OF ALL WASTE FOR LEED ADMINISTRATIVE PURPOSES.
- 6. YORK REGION BUILDING OPERATION'S SOLID WASTE MANAGEMENT POLICY REQUIRES THAT THE CONTRACTOR TRACK WASTE DIVERSION ON AN EXCEL FORM TO BE PROVIDED BY THE PROJECT MANAGER THEREFORE CONTRACTOR MUST DOCUMENT AND PRESENT TO THE OWNER THE DESTINATION AND VOLUME OF ALL WASTE FOR LEED ADMINISTRATIVE PURPOSES.
- ALL EXISTING CONCRETE WALLS TO REMAIN
- PATCH/REPAIR/SAND/MAKE GOOD ALL EXISTING GYPSUM & CONCRETE WALLS POST DEMOLITION AND PRIOR TO THE START OF NEW WORK.
- 9. REFER TO ENGINEER'S DRAWINGS FOR MECHANICAL & ELECTRICAL SCOPE OF WORK AS IT RELATED TO NEW WORK
- 10. GC TO ALLOW FOR STEEL BLOCKING IN PLENUM SPACE FOR STRUCTURAL SUPPORT OF CEILING MOUNTED WASHROOM PARTITIONS. PATCH/REPAIR/MAKEGOOD/PAINT FLAT FINISH CEILING AS REQUIRED
- 11. TILESETTER TO BE PRESENT AT CONSTRUCTION START-UP MEETING TO DISCUSS DESIGN INTENT AND EXPECTATION WITH RESPECT TO TILE CUTTING, SUPPLY AND INSTALL. ELEVATIONS SHOWN ON A600 SERIES DWGS ARE REPRESENTATIVE OF DESIGN INTENT

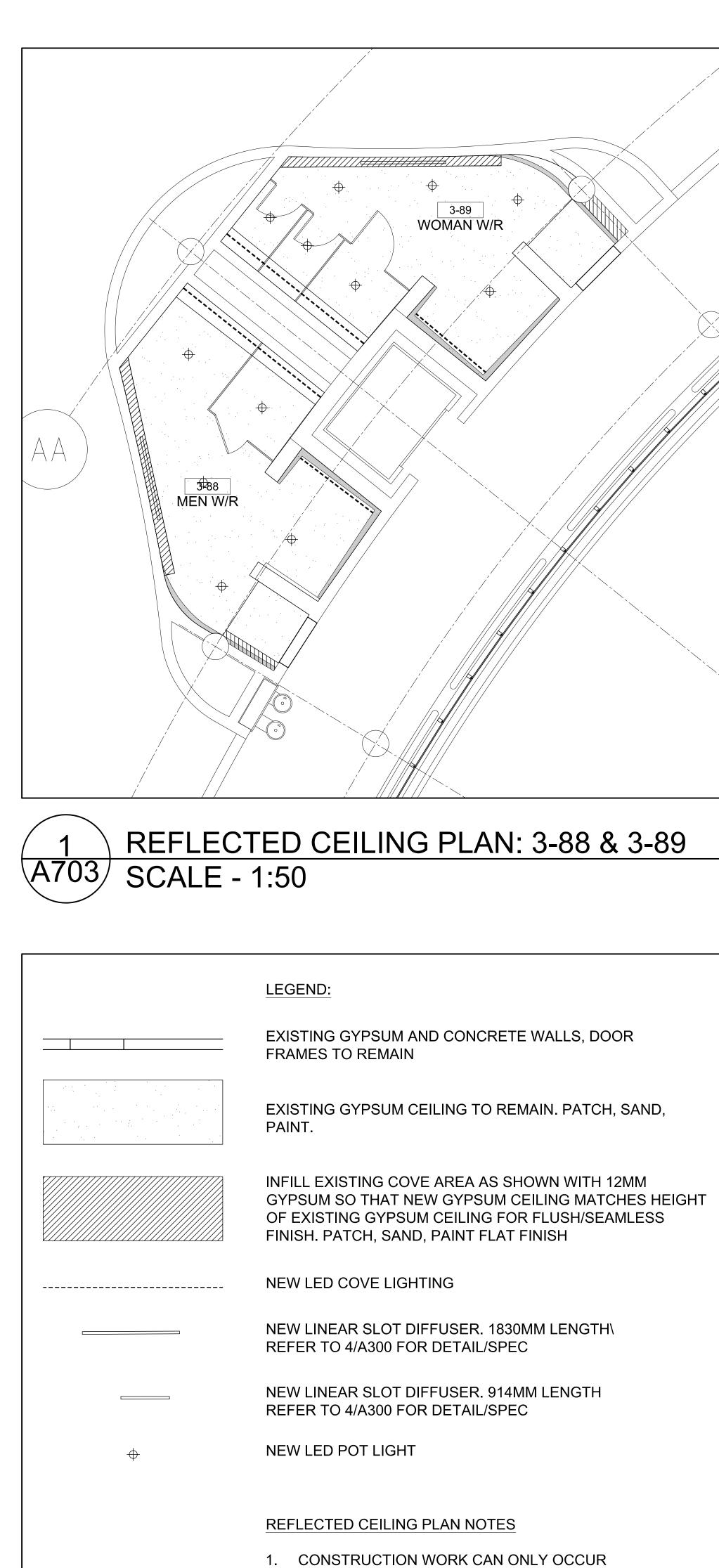
### KEYNOTE

- PATCH/REPAIR OPENING AFTER INSTALL OF NEW FIXTURE CARRIERS. (1) ALLOW FOR 12MM GYPSUM TO BE SECURED TO EXISTING STEEL STUDS. PATCH/MAKE GOOD TO RECEIVE NEW WALL TILE
- FUR WALLS ON ALL THREE SIDES OF VANITY TO 'SQUARE-OFF' 2 OPENING FOR EASE OF VANITY INSTALL
- PATCH REPAIR ALL SURFACES (WALLS/CEILINGS) WHERE TOUCHLESS (3) DOOR OPERATORS ARE BEING INSTALLED. BOTH INSIDE AND OUTSIDE THE WASHROOM ENTRANCE FOR ALL 3RD FLOOR WASHROOMS

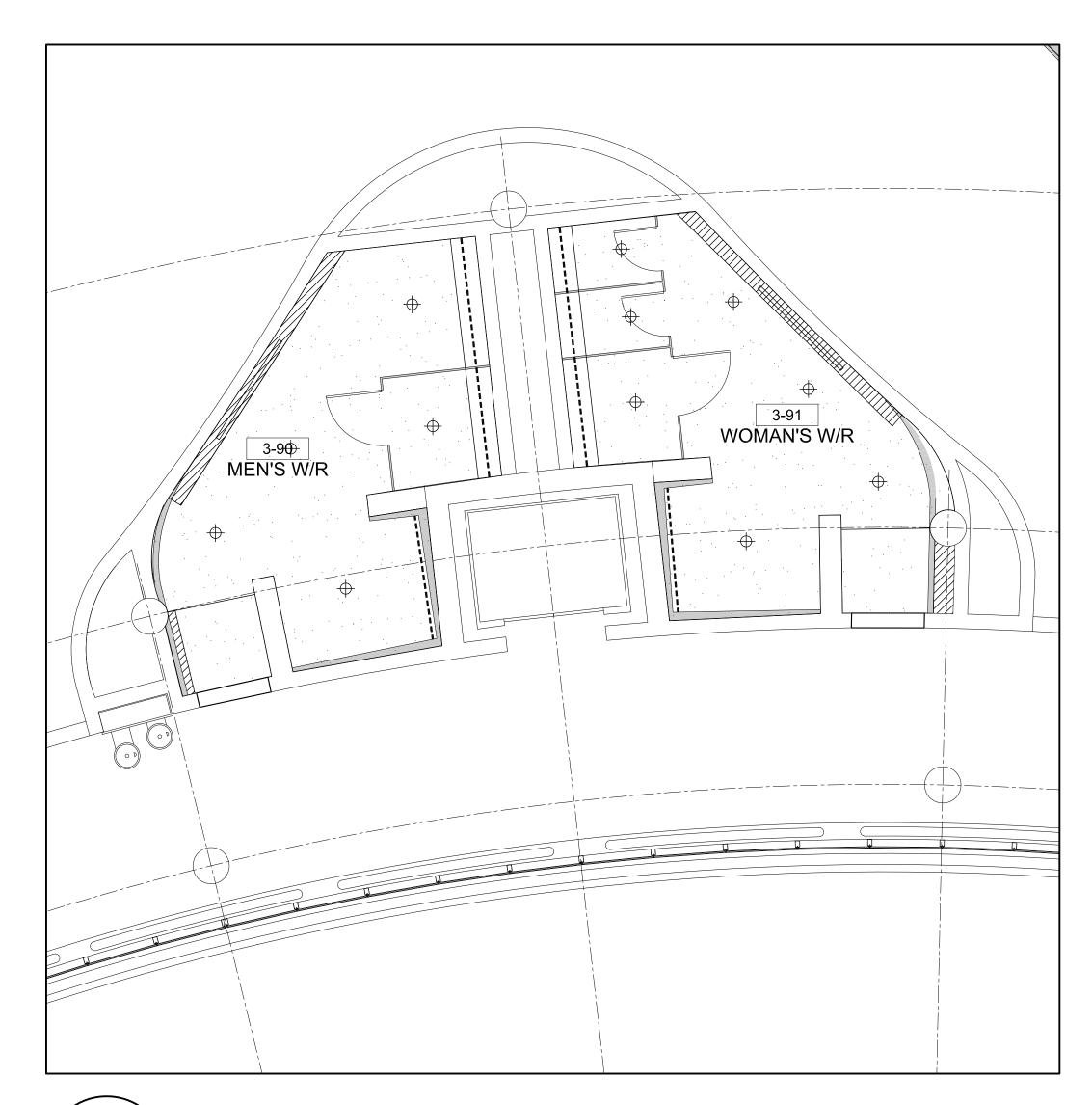




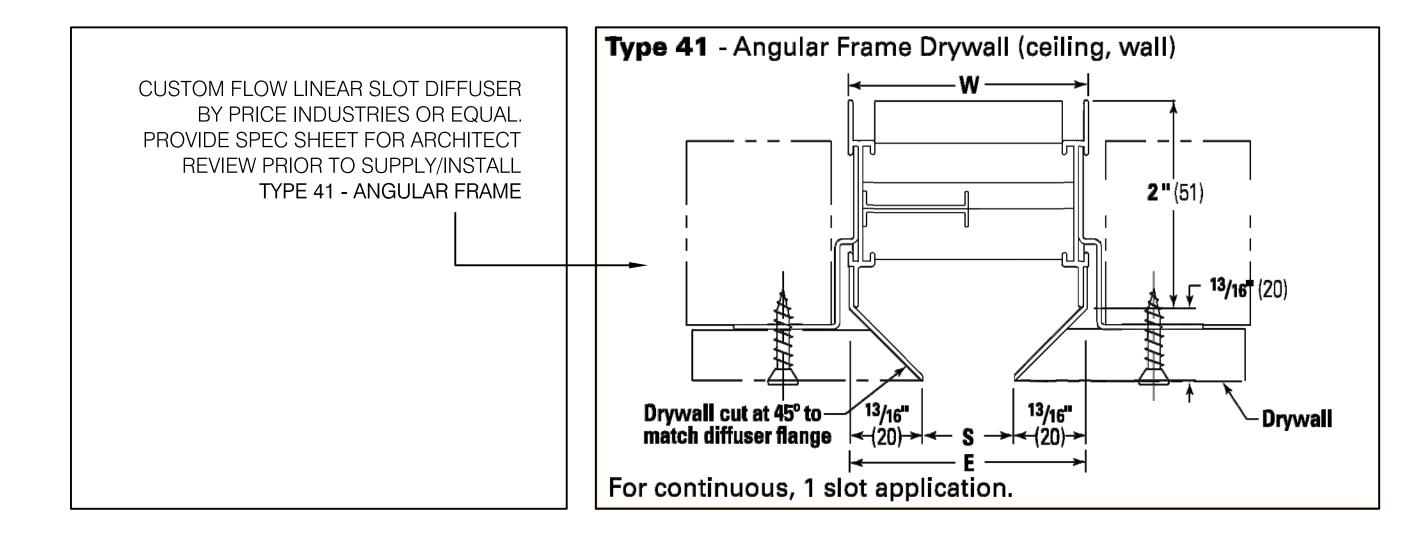
GENERAL NOTES:				
1. CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS, DETAILS AND SPECIFICATIONS ON SITE AND				
REPRES	REPORT ANY DISCREPANCIES IN WRITING TO YORK REGION REPRESENTATIVE BEFORE PROCEEDING WITH THE WORK			
	VINGS ARE NOT	TO BE SCALED G WITH THE WORK, CONTRACTOR		
	GS TO YORK REG	SSARY SAMPLES AND SHOP GION REPRESENTATIVE FOR		
		SPECIFICATIONS ARE THE GION. AS SUCH, THEY ARE NOT		
INTENDE		OTHER PROJECTS OR EXTENSIONS		
SUBMISSION	DATE	DESCRIPTION		
1	03-20-2020 05-18-2020	ISSUED FOR 60% REVIEW		
3	05-25-2020	ISSUED FOR PERMIT		
4 11-12-2020 ISSUED FOR TENDER				
5 03-19-2021 ISSUED FOR CONSTRUCTION				
G.Bruc	ce Stratto	n Architects		
		Nest, Suite 300		
Toronto (	Ontario M5V 1	IW2		
•	e: 416.351.814 : 416.351.814(			
	0224			
ARIO	ASSOCA,			
SARC	HITEGTS			
ΨY	ma a win			
Tes instances	CE STRATTON S LICENCE 55 3981 550 550			
	C			
V	mela	Romina		
	VIR	INSUIL		
PRC	PER <sup>-</sup>	TY SERVICES		
DEPARTMENT	BUILD	DING & FACILITIES		
FLOOR:	003			
BASE DATE:	03-01-	-2020		
PROJECT:				
		NO.: T-19-349		
		NO 1-13-343		
•	עחטע			
		K REGION		
		histrative Centre		
		0 Yonge Street narket, Ontario		
	OWN			
SCALE: AS SHO	DRAWN BY: SK			
	<	I		
		CIPALITY OF YORK		
DRAWN BY: SK		CIPALITY OF YORK		
DRAWN BY: SK		CIPALITY OF YORK		
DRAWN BY: SK SUBMITTED TO SHEET TITLE:	D: MUNIC	CIPALITY OF YORK		
DRAWN BY: SHEET TITLE:	D: MUNIC			
DRAWN BY: SHEET TITLE:	D: MUNIC			
DRAWN BY: SHEET TITLE:	D: MUNIC			
DRAWN BY: SK SUBMITTED TO SHEET TITLE: PA SHEET NUMBE		ION PLAN		
DRAWN BY: SK SUBMITTED TO SHEET TITLE: PA SHEET NUMBE				

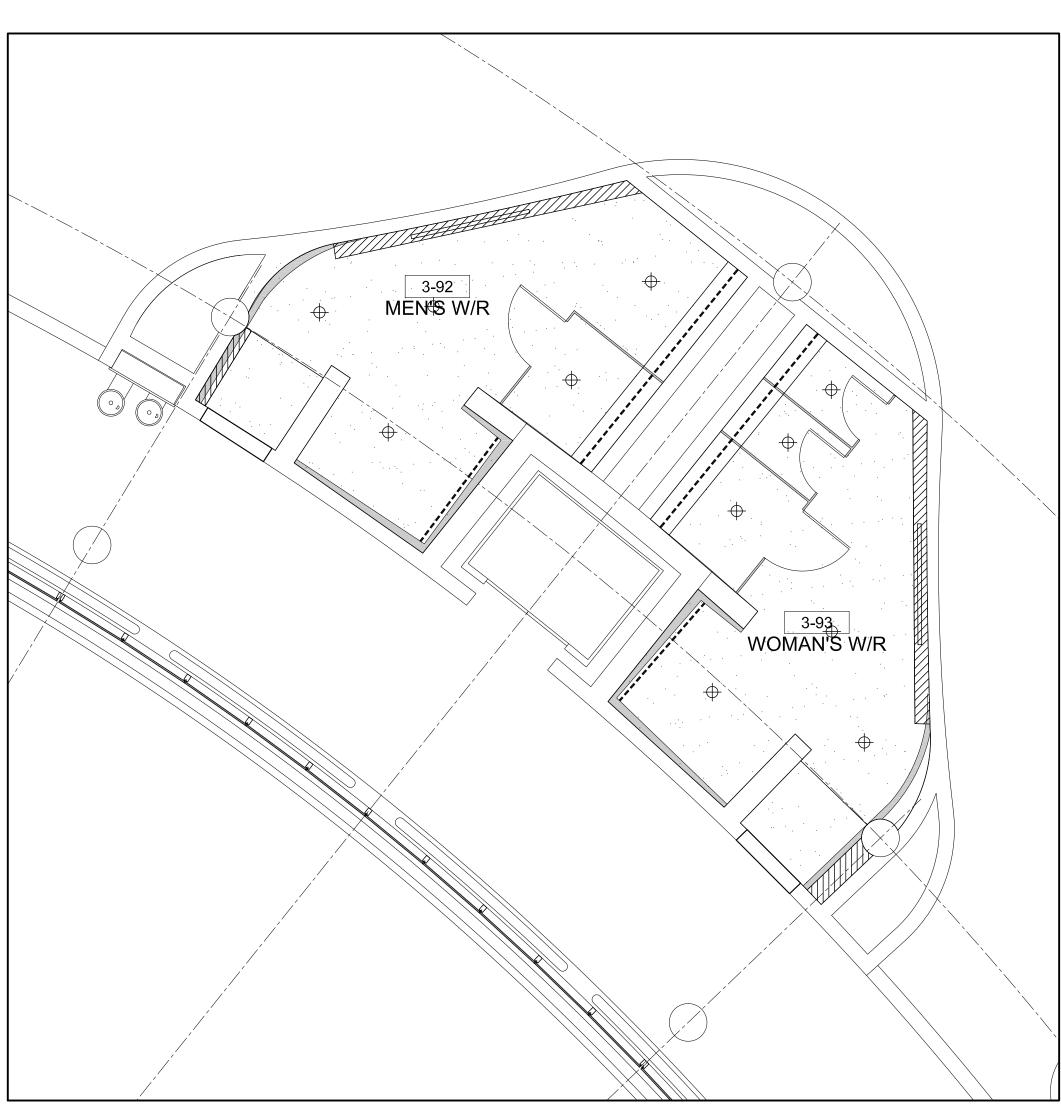


- MONDAY-FRIDAY BETWEEN THE HOURS OF 4:30PM - 8:30AM & WEEKENDS
- REFER TO MECHANICAL/ELECTRICAL DWGS FOR ENGINEERING WORK/DIRECTION/SPECIFICATION



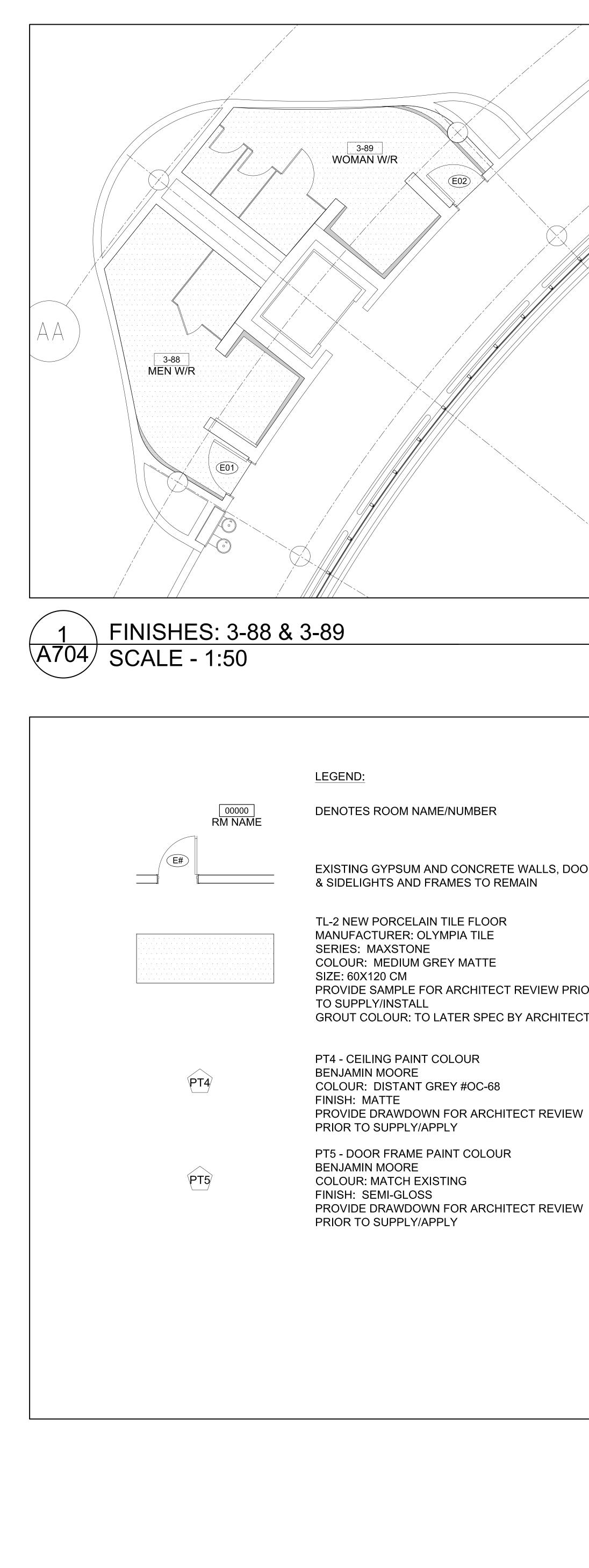
## REFLECTED CEILING PLAN: 3-90 & 3-91 2 A703 SCALE - 1:50

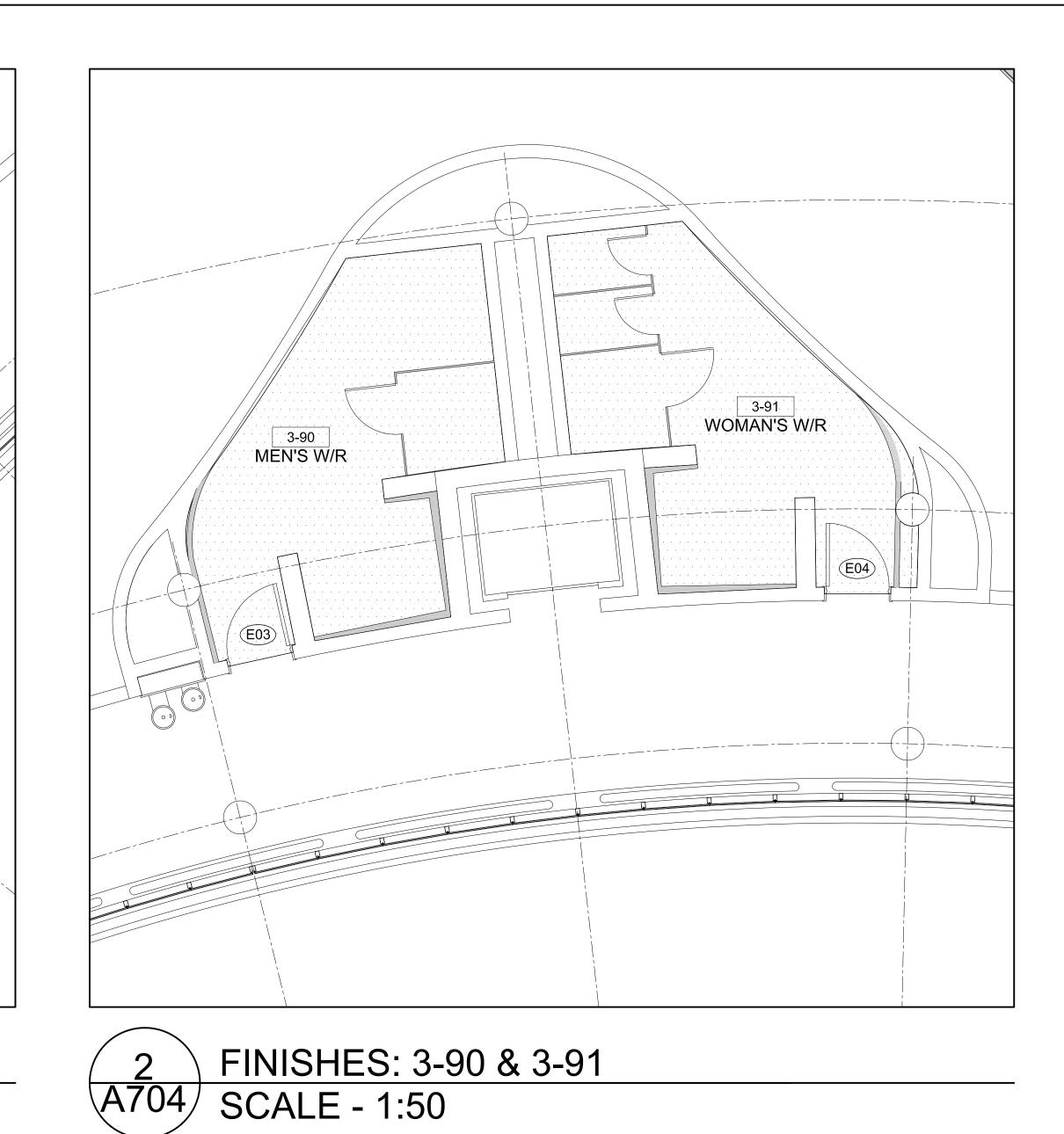




# (3) REFLECTED UF (A703) SCALE - 1:50 REFLECTED CEILING PLAN: 3-92 & 3-93

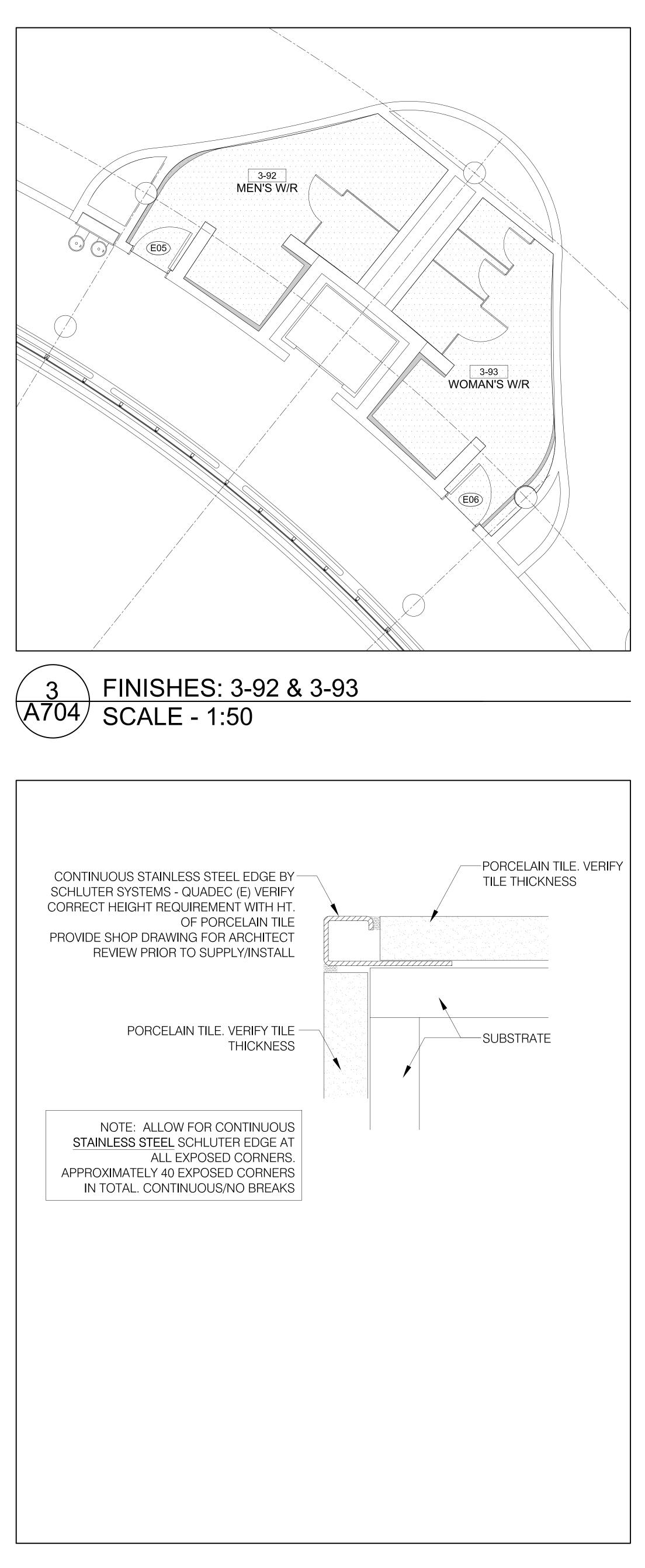
GENERAL NOT	TES:		
DIMENSI REPORT	ONS, DETAILS AND SPECIFICATIONS ON SITE AND ANY DISCREPANCIES IN WRITING TO YORK REGION		
	ENTATIVE BEFORE PROCEEDING WITH THE WORK		
	ORE PROCEEDING WITH THE WORK, CONTRACTOR		
DRAWIN	JBMIT ALL NECESSARY SAMPLES AND SHOP GS TO YORK REGION REPRESENTATIVE FOR		
APPROV 4. ALL [	AL DRAWINGS AND SPECIFICATIONS ARE THE		
INTENDE	TY OF YORK REGION. AS SUCH, THEY ARE NOT D FOR USE ON OTHER PROJECTS OR EXTENSIONS		
OF THE F	PROJECT SPECIFIED		
SUBMISSION	DATE DESCRIPTION 03-20-2020 ISSUED FOR 60% REVIEW		
2 05-18-2020 ISSUED FOR 90% REVIEW			
<ul> <li>3 05-25-2020 ISSUED FOR PERMIT</li> <li>4 11-12-2020 ISSUED FOR TENDER</li> </ul>			
411-12-2020ISSUED FOR TENDER503-19-2021ISSUED FOR CONSTRUCTION			
G.Bruc	ce Stratton Architects		
	mond Street West, Suite 300		
Toronto (	Ontario M5V 1W2		
-	e: 416.351.8145 : 416.351.8146		
	0.224		
ARIO	ASSOCAL		
S ARC			
Surger Contraction	CE STRATTON LICENCE 3981		
~ 7			
Y	ork Region		
PRC	PERTY SERVICES		
DEPARTMENT	BUILDING & FACILITIES		
FLOOR:	003		
BASE DATE:	03-01-2020		
PROJECT:			
TEN	DER NO.: T-19-349		
	YORK REGION		
	Administrative Centre 17250 Yonge Street		
	Newmarket, Ontario		
SCALE: AS SH	NWC		
DRAWN BY: SH			
SUBMITTED T			
SUBMITTED TO SHEET TITLE:			
KE	FLECTED		
CE	EILING PLAN		
_			
SHEET NUMBER:			
	A703		



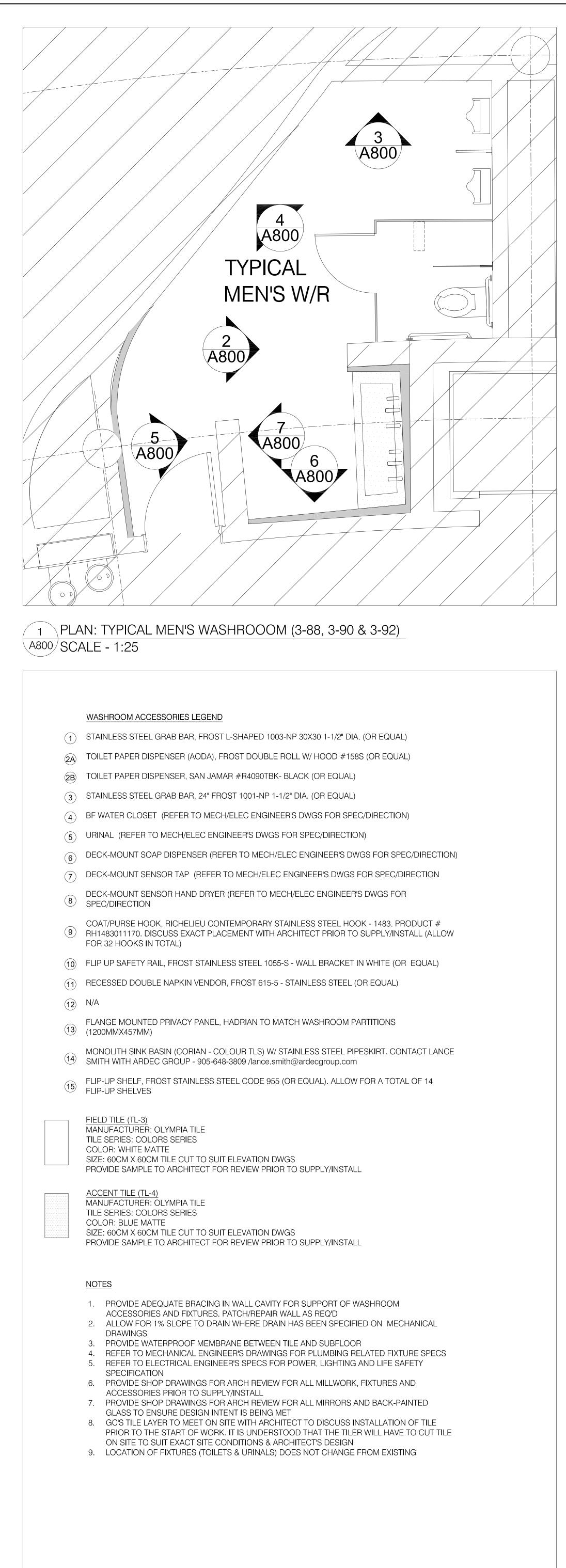


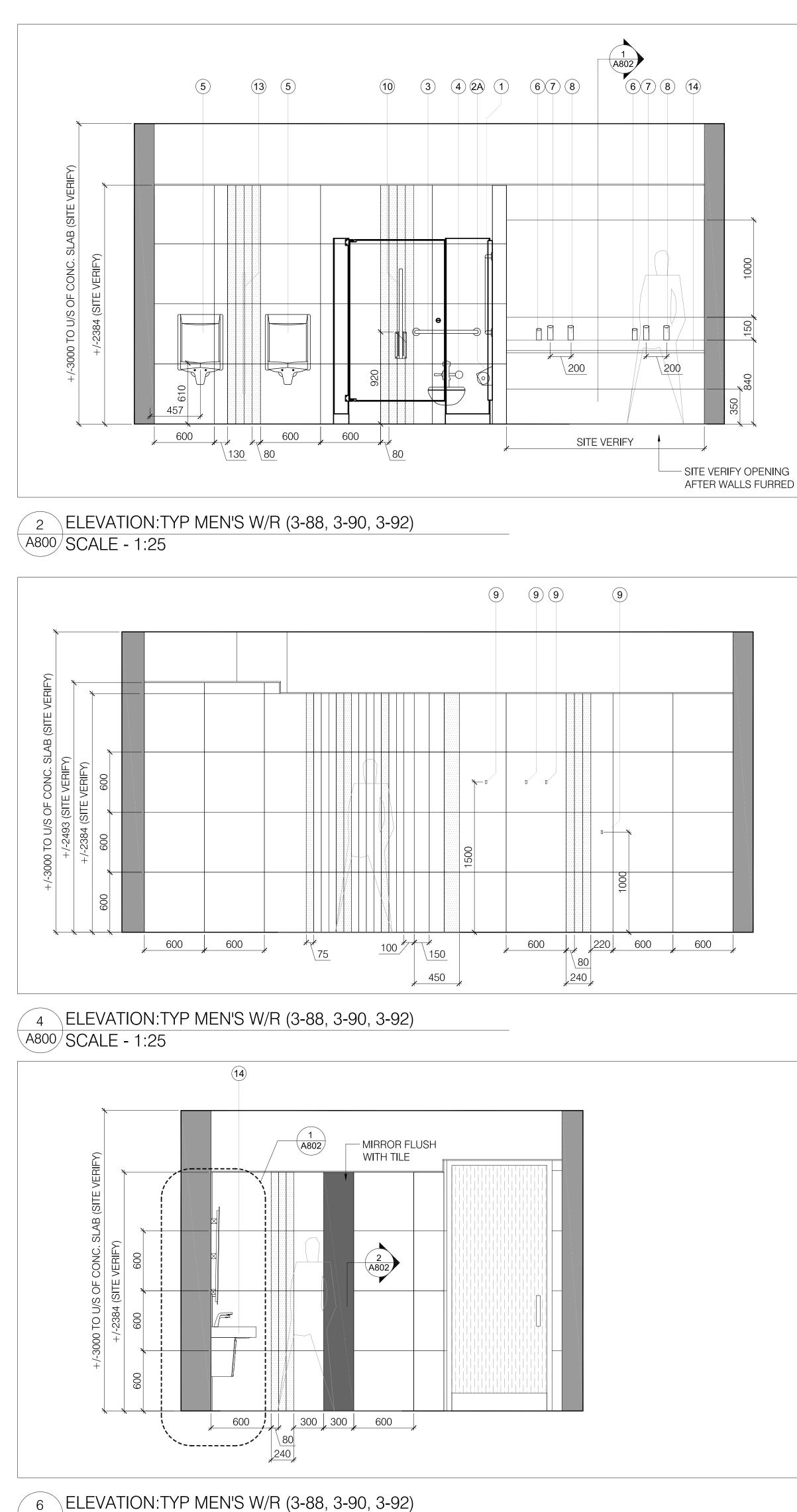
### **FINISHES NOTES**

	1.	TRANSPORTATION OF DEMOLITION MATERIAL IS NOT PERMITTED
_S, DOORS	2.	MONDAY-FRIDAY BETWEEN THE HOURS OF 8:00AM - 4:30PM CONTRACTOR TO DISPOSE OF ALL DEBRIS THROUGH THE USE OF
	<i>–</i> .	'ELEVATOR #3 ONLY. CONTRACTOR TO PROTECT INTERIOR
		WALLS OF ELEVATOR #3 WITH HEAVY-WEIGHT ELEVATOR GRADE
		DROP-CLOTHES
	3.	CONTRACTOR MUST PROTECT THE ELEVATOR CAB WHEN IN USE
		OR RISK REPAIR COST FOR DAMAGE
	4.	CONSTRUCTION WORK CAN ONLY OCCUR MONDAY-FRIDAY
		BETWEEN THE HOURS OF 4:30PM - 8:30AM & WEEKENDS
	5.	CONTRACTOR MUST DOCUMENT AND PRESENT TO THE OWNER
		THE DESTINATION AND VOLUME OF ALL WASTE FOR LEED
		ADMINISTRATIVE PURPOSES.
	6.	YORK REGION BUILDING OPERATION'S SOLID WASTE
EW PRIOR		MANAGEMENT POLICY REQUIRES THAT THE CONTRACTOR TRACK
		WASTE DIVERSION ON AN EXCEL FORM TO BE PROVIDED BY THE
CHITECT		PROJECT MANAGER
	7.	REFER TO ENGINEER'S DRAWINGS FOR MECHANICAL &
		ELECTRICAL SCOPE OF WORK AS IT RELATED TO NEW WORK

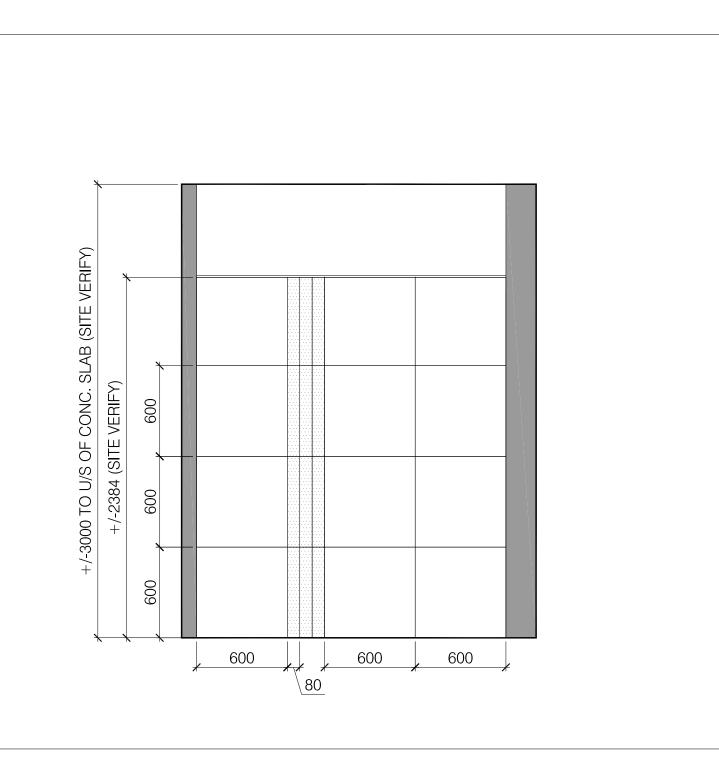


GENERAL NOTES:			
DIMENSI REPORT	ONS, DETAILS AN ANY DISCREPAN	CHECK AND VERIFY ALL ND SPECIFICATIONS ON SITE AND NCIES IN WRITING TO YORK REGION RE PROCEEDING WITH THE WORK	
3. BEFC MUST SU DRAWING	REPRESENTATIVE BEFORE PROCEEDING WITH THE WORK 2. DRAWINGS ARE NOT TO BE SCALED 3. BEFORE PROCEEDING WITH THE WORK, CONTRACTOR MUST SUBMIT ALL NECESSARY SAMPLES AND SHOP DRAWINGS TO YORK REGION REPRESENTATIVE FOR		
APPROVAL 4. ALL DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF YORK REGION. AS SUCH, THEY ARE NOT INTENDED FOR USE ON OTHER PROJECTS OR EXTENSIONS OF THE PROJECT SPECIFIED			
SUBMISSION	DATE	DESCRIPTION	
1	03-20-2020 05-18-2020	ISSUED FOR 60% REVIEW ISSUED FOR 90% REVIEW	
3			
5 03-19-2021 ISSUED FOR CONSTRUCTION			
G.Bruc	e Stratto	n Architects	
217 Richmond Street West, Suite 300 Toronto Ontario M5V 1W2 telephone: 416.351.8145 facsimile: 416.351.8146			
ARIO	or O		
ARCHITECTS G.BRUCE STRATTON LICENCE 3981			
	5	T -	
		Daria	
	Urk.	Region	
PRC	PER	TY SERVICES	
DEPARTMENT	BUILD	DING & FACILITIES	
FLOOR: BASE DATE:	003	-2020	
PROJECT:			
TEN	DER	NO.: T-19-349	
·	YORK	K REGION	
		istrative Centre	
		) Yonge Street narket, Ontario	
SCALE: AS SH	NWC		
DRAWN BY: SH			
SUBMITTED TO	D: MUNI	CIPALITY OF YORK	
	NISHE	ES	
sheet number:			
A704			

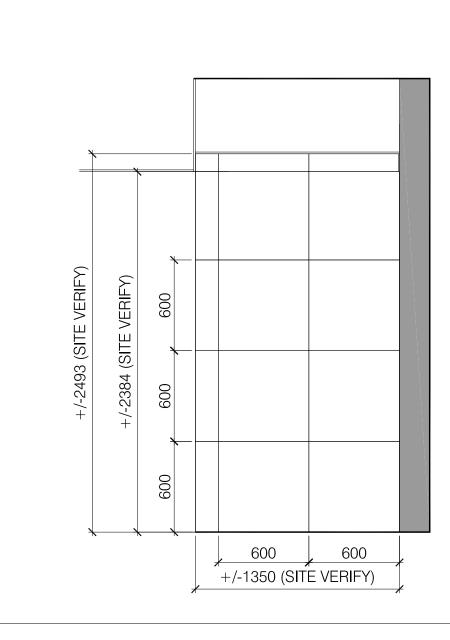




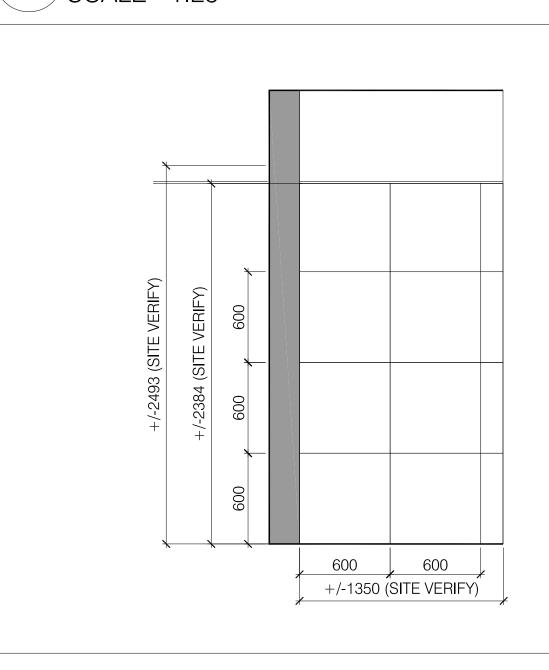
A800 SCALE - 1:25



3 ELEVATION: TYP MEN'S W/R (3-88, 3-90, 3-92) A800 SCALE - 1:25



5 ELEVATION: TYP MEN'S W/R (3-88, 3-90, 3-92) A800 SCALE - 1:25



7 ELEVATION: TYP MEN'S W/R (3-88, 3-90, 3-92) A800 SCALE - 1:25

