

**LIST OF DRAWINGS:** 

ARCHITECTURAL

TEL. (647) 352-2121

## **ARCHITECTURAL**

AO.O COVER PAGE, DRAWING LIST AND KEY PLAN

AO.1 OBC DATA MATRIX

A1.0 SITE PLAN

A2.1 FLOOR PLAN- BUILDING "W" (LCBO)

A2.2 FLOOR PLAN- BUILDING "Y"

A2.3 FLOOR PLAN- BUILDING "X"

A4.1 ELEVATIONS BUILDING "W" A4.2 ELEVATIONS BUILDING "W"

A4.3 ELEVATIONS BUILDING "X"

A4.4 ELEVATIONS BUILDING "X"

A4.5 ELEVATIONS BUILDING "Y"

DRAWING LIST

NOT USED

SCALE: NTS

A0.0 / SCALE: N/A

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must assume full responsibility and bear costs for any

corrections or damages resulting from his work.

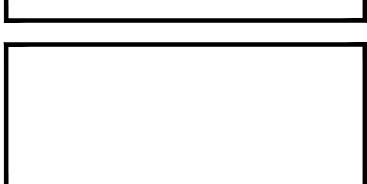
REV.	ISSUED FOR:	DATE:
	CLIENT REVIEW	10/22/2019
	CLIENT REVIEW	11/12/2019
	CLIENT REVIEW	11/19/2019
	SITE PLAN APPROVAL	11/19/2019



architect inc

2610 WESTON ROAD, #207 NORTH YORK, ONTARIO M9N 2B1 TEL: 647.352.2121







BUILDING "W", "X" AND "Y"

1157 TERRY FOX DRIVE.

KANATA, ON.

Drawing Name:

COVER PAGE, DRAWING LIST AND KEY PLAN

	Proj no.: 19-846	Date: OCTOBER 2019
	Drawn by: NV	Scale: AS NOTED
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	North:	Drawing No :

			7	by and is the property of Paul marques Architect Inc. The contractor must verify and accept
Firm Name: PAUL MARQUES ARCHITECT INC. Certificate of Practice Number: 4602	Firm Name: PAUL MARQUES ARCHITECT INC. Certificate of Practice Number: 4602	Firm Name: PAUL MARQUES ARCHITECT INC. Certificate of Practice Number: 4602		responsibility for all dimensions and conditions on site and must notify Paul Marques Architect Inc. of any variations from the supplied information. This
2610 WESTON ROAD TORONTO, ON TEL (647) 352–2121 FAX (647) 352–2122	2610 WESTON ROAD TORONTO, ON TEL (647) 352-2121 FAX (647) 352-2122	2610 WESTON ROAD TORONTO, ON TEL (647) 352-2121 FAX (647) 352-2122		drawing is not to be scaled. The architect is not responsible for the accuracy of survey, structural,
Name of Project: BUILDING "W"	Name of Project: BUILDING "X"	Name of Project: BUILDING "Y"		mechanical, electrical, etc., information shown on this drawing. Refer to the appropriate consultant's drawings before proceeding with the work.
Location: 1157 TERRY FOX DRIVE KANATA, ONTARIO	Location: 1157 TERRY FOX DRIVE KANATA, ONTARIO	Location: 1157 TERRY FOX DRIVE KANATA, ONTARIO		Construction must conform to all applicable codes and requirements of authorities having jurisdiction.
Ontario Building Code Data Matrix Parts 3  Building Code Reference  3.00 Building Code Version: 0. Reg. 332/12 Last Amendment 0. Reg. 191/14	Ontario Building Code Data Matrix Parts 3  Building Code Reference  3.00 Building Code Version: 0. Reg. 332/12 Last Amendment 0. Reg. 191/14	Ontario Building Code Data Matrix Parts 3  Building Code Reference  3.00 Building Code Version:  0. Reg. 332/12 Last Amendment 0. Reg. 191/14		The contractor working from drawings not specifically marked 'For Construction' must assume full responsibility and bear costs for any
3.01 Project Type:    Market   Market	3.01 Project Type:    Market	3.01 Project Type:    Mew		corrections or damages resulting from his work.
3.02 Major Occupancy	3.02 Major Occupancy Occupancy Use 3.1.2.1. (1) Classification: GROUP E RETAIL COMMERCIAL UNIT	3.02 Major Occupancy Occupancy Use 3.1.2.1. (1) Classification: GROUP E RETAIL COMMERCIAL UNIT	-	
				REV. ISSUED FOR: DATE:  CLIENT REVIEW 10/22/2019
3.03 Superimposed Major Classification:   No □ Yes  Description:   3.2.2.7.	3.03 Superimposed Major Classification:   No □ Yes  Description:   3.2.2.7.	3.03 Superimposed Major Classification:   No □ Yes Description:   3.2.2.7.		CLIENT REVIEW 11/12/2019 CLIENT REVIEW 11/19/2019
3.04 Building Area (m) Description: Existing New Total [A] 1.4.1.2.	3.04 Building Area (m) 2 Description: Existing New Total [A] 1.4.1.2.	3.04 Building Area (m) 2 <u>Description:</u> Existing New Total [A] 1.4.1.2.		SITE PLAN APPROVAL 11/19/2019
3.05 Gross Area (m) 2 Description: Existing New Total [A] 1.4.1.2.	3.05 Gross Area (m) 2 Description: Existing New Total [A] 1.4.1.2.	3.05 Gross Area (m) 2 Description: Existing New Total [A] 1.4.1.2.		
3.06 Mezzanine Area (m <sup>2</sup> ) <u>Description:</u> Existing New Total 3.2.1.1.	3.06 Mezzanine Area (m <sup>2</sup> )  Description:  New Total  N/A  N/A  N/A  3.2.1.1.	3.06 Mezzanine Area (m) Description: Existing New Total 3.2.1.1.  N/A N/A N/A		
3.07 Building Height Storeys above grade 8.38 (m) Above grade [A] 1.4.1.2.& 3.2.1.1.	3.07 Building Height	3.07 Building Height Storeys above grade (m) Above grade [A] 1.4.1.2.& 3.2.1.1.		
3.08 High Bulding       ☒ No ☐ Yes       3.2.6.         3.09 Number of streets/ Firefighter access       Street(s)       3.2.2.10. & 3.2.5.	3.08 High Bulding       ☑ No ☐ Yes       3.2.6.         3.09 Number of streets/ Firefighter access       Street(s)       3.2.2.10. & 3.2.5.	3.08 High Bulding		
3.10 Building Classification: 3.2.2.62 GROUP E, UP TO 2 STOREYS Group/Div 3.2.2.62	3.10 Building Classification: 3.2.2.62 GROUP E, UP TO 2 STOREYS Group/Div 3.2.2.62	3.10 Building Classification:  3.2.2.62 GROUP E, UP TO 2 STOREYS  Group/Div  3.2.2.62	-	paul marques
Relative to Occupancy)	Relative to Occupancy)	Relative to Occupancy)		
Proposed: □ entire building □ selected compartments □ selected floor areas □ basement	Proposed: □ entire building □ selected compartments □ selected floor areas □ basement	Proposed: □ entire building □ selected compartments □ selected floor areas □ basement		architect inc
□ in lieu of roof rating □ none  3.12 Standpipe System ■ Not Required □ Requ	□ in lieu of roof rating □ none  3.12 Standpipe System ■Not Required □ Required  3.2.9.	☐ in lieu of roof rating ☐ none  3.12 Standpipe System ☐ Not Required ☐ Requ		2610 WESTON ROAD, #207 NORTH YORK, ONTARIO
3.13 Fire Alarm System ⊠Not Required ☐ Required ☐ Required ☐ Single stage ☐ Two stage ☐ None ☐ Single stage ☐ Two stage ☐ Single stage ☐ Single stage ☐ Single Sing	3.13 Fire Alarm System	3.13 Fire Alarm System   ■ Not Required □ Required □ Required □ Required □ Single stage □ Two stage □ None		M9N 2B1 TEL: 647.352.2121
3.14 Water Service/ Supply is Adequate □ No ☒ Yes  3.15 Construction Type: Restriction: ☒ Combustible permitted □ Non—combustible required 3.2.2.20 83.	3.14   Water Service   □ No 図 Yes   Supply is Adequate   □ No 図 Yes   3.15   Construction Type:   Restriction: 図 Combustible permitted □ Non-combustible required   3.2.2.20 83.	3.14 Water Service/ Supply is Adequate □ No ☑ Yes  3.15 Construction Type: Restriction: ☑ Combustible permitted □ Non-combustible required 3.2.2.20 83.		
Actual: □Combustible ⊠Non-combustible □Combination  Heavy Timber Construction: 図 No □Yes  3.16 Importance Category: □Low □Low human occupancy □Post-disaster shelter  4.1.2.1.(3) & T4.1.2.1.B	Actual: □Combustible ⊠Non—combustible □Combination  Heavy Timber Construction: 図 No □Yes  3.16 Importance Category: □Low □Low buman occupancy □Post—disaster shelter  4.1.2.1.(3) & T4.1.2.1.B	Actual: □Combustible ☒Non—combustible □Combination  Heavy Timber Construction: ☒ No □Yes  3.16 Importance Category: □Low □Low human occupancy □Post—disaster shelter  4.1.2.1.(3) & T4.1.2.1.B		SEAL:
□Normal □High □Minor storage building □Explosive or hazardous substances	3.16   Importance Category:	3.16   Importance Category:		ARRIO ASSOCIA
3.17 Seismic Hazard Index: (IE Fa Sa (0.2)) = 4.1.2.1.(3) Seismic design required for Table 4.1.1.18. items 6 to 21: 4.1.8.18.(2)	3.17 Seismic Hazard Index: (IE Fa Sa (0.2)) =	3.17 Seismic Hazard Index: (IE Fa Sa (0.2)) = 4.1.2.1.(3) Seismic design required for Table 4.1.1.18. items 6 to 21: 4.1.8.18.(2)		O ARCHITECTS Q
3.18 Occupant Load     Floor Level/Area     Occupancy Type     Based On (Persons)     Occupant Load (Persons)   3.1.17.	3.18 Occupant Load     Floor Level/Area     Occupancy Type     Based On (Persons)     Occupant Load (Persons)     3.1.17.	( (IE Fa Sa (0.2)) ? 0.35 or Post-disaster) □ No □ Yes  3.18 Occupant Load Floor Level/Area Occupancy Type Based On Occupant Load (Persons)  3.1.17.	1	PAUL MARQUES LICENCE 6469
	UNIT X1         353 SM         E         3.7SM/PERSON         96           UNIT X2         159 SM         E         3.7SM/PERSON         43           UNIT X3         134 SM         E         3.7SM/PERSON         37	UNIT Y1		SEAL MUST BE SIGNED TO BE VALID
				<u> </u>
3.19 Barrier—free Design:   No  Explanation 3.8.	3.19 Barrier—free Design:   No  Explanation  3.8.	3.19 Barrier—free Design:  ☐ No ☐ N		
3.20 Hazardous Substances: ☐ Yes Explanation ☐ 3.3.1.2. & 3.3.1.19.  3.21 Required Fire Resistance Horizontal Assembly Rating Supporting Noncombustible ☐ 3.2.2.20. — 83. & 3.2.1.4.	3.20 Hazardous Substances: ☐ Yes Explanation ☐ 3.3.1.2. & 3.3.1.19. ☐ Supporting Noncombustible ☐ 3.2.2.20. — 83. & 3.2.1.4. ☐ Supporting Noncombustible ☐ 3.2.2.20. — 83. & 3.2.1.4. ☐ 3.2.2.20. — 83. & 3.2.20. — 83. & 3.2.20	3.20 Hazardous Substances: ☐ Yes Explanation		
Ratings Assembly (H) in lieu of rating?  Floors over basement TBD No Yes NA	Ratings Assembly (H) in lieu of rating?  Floors over basement TBD No Yes N/A	Ratings Supporting Assembly (H) in lieu of rating?  Floors over basement TBD No Yes N/A		
Floors	Floors	Floors		
3.22 Spatial Separation    Wall   EBF   L.D.   Area (m)   Cm   Cm   Cm   Cm   Cm   Cm   Cm	3.22 Spatial Separation    Wall   EBF   L.D.   L/H   Permitted   Proposed   Max. % of openings   Type   Required   Construction   Type   Required   Type   Type   Required   Type   T	3.22 Spatial Separation    Wall   EBF   L.D. Area (m) or H/L   Permitted Max. % of openings   Max. % of openings   Proposed Max. % of openings   Proposed FRR (H)   Design of Description   Type   Required   Type   Type   Required   Type   Type   Type   Required   Type   T		
NORTH   TBD	NORTH   TBD	NORTH TBD	, a	
EAST TBD	EAST	3.23 Plumbing Fixture Requirements  Ratio: Male: Female = 50:50 Except as noted otherwise 3.7.4.	_	
Floor Level/Area Occupant OBC Fixtures Fixtures  Load Reference Required Provided  7.4.3 SM 200*	Requirements     Floor Level/Area Occupant OBC Fixtures Fixtures	Requirements   Floor Level/Area Occupant OBC Fixtures Fixtures   Load Reference Required Provided		
	UNIT X1	UNIT Y1		
3.24 Energy Efficiency: Compliance Path:	3.24 Energy Efficiency: Compliance Path:	3.24 Energy Efficiency: Compliance Path:	-	
Climatic Zone:	Climatic Zone:	3.25 Notes:	1	
All references are to Division B of the OBC unless preceded by [A] for Division A and [C] for Division C.  *TENANT FIT-UP WORK INCLUDING WASHROOM FACILITIES AND BARRIER-FREE REQUIREMENTS TO BE SUBMITTED FOR PERMIT UNDER SEPARATE APPLICATION.	All references are to Division B of the OBC unless preceded by [A] for Division A and [C] for Division C.  *TENANT FIT-UP WORK INCLUDING WASHROOM FACILITIES AND BARRIER-FREE REQUIREMENTS TO BE SUBMITTED FOR PERMIT UNDER SEPARATE APPLICATION.	All references are to Division B of the OBC unless preceded by [A] for Division A and [C] for Division C.  *TENANT FIT—UP WORK INCLUDING WASHROOM FACILITIES AND BARRIER—FREE REQUIREMENTS TO BE SUBMITTED FOR PERMIT UNDER SEPARATE APPLICATION.		SMARTCENTRES®
				Project :
1 OBC DATA MATRIX BUILDING "W"  SCALE: N/A	OBC DATA MATRIX BUILDING "X"  SCALE: N/A	3 OBC DATA MATRIX BUILDING "Y"  SCALE: N/A	4 NOT USED A0.1 SCALE: N/A	BUILDING "W", "X" AND "Y"
				1157 TERRY FOX DRIVE. KANATA, ON.
				Drawing Name :
				OBC DATA MATRIX
				Proj no.: 19-846 Date: OCTOBER 2019
				Drawn by: NV Scale: AS NOTED
				Checked by: PM  North: Drawing No:
ALOT LICED				A().
5 NOT USED A0.1 SCALE: N/A				

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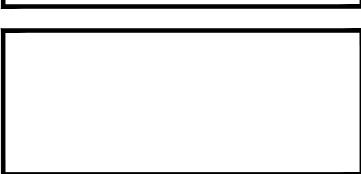
nstruction must conform to all applicable codes d requirements of authorities having jurisdiction.

contractor working from wings not specifically marked 'For Construction' and pear costs for any set assume full responsibility and bear costs for any

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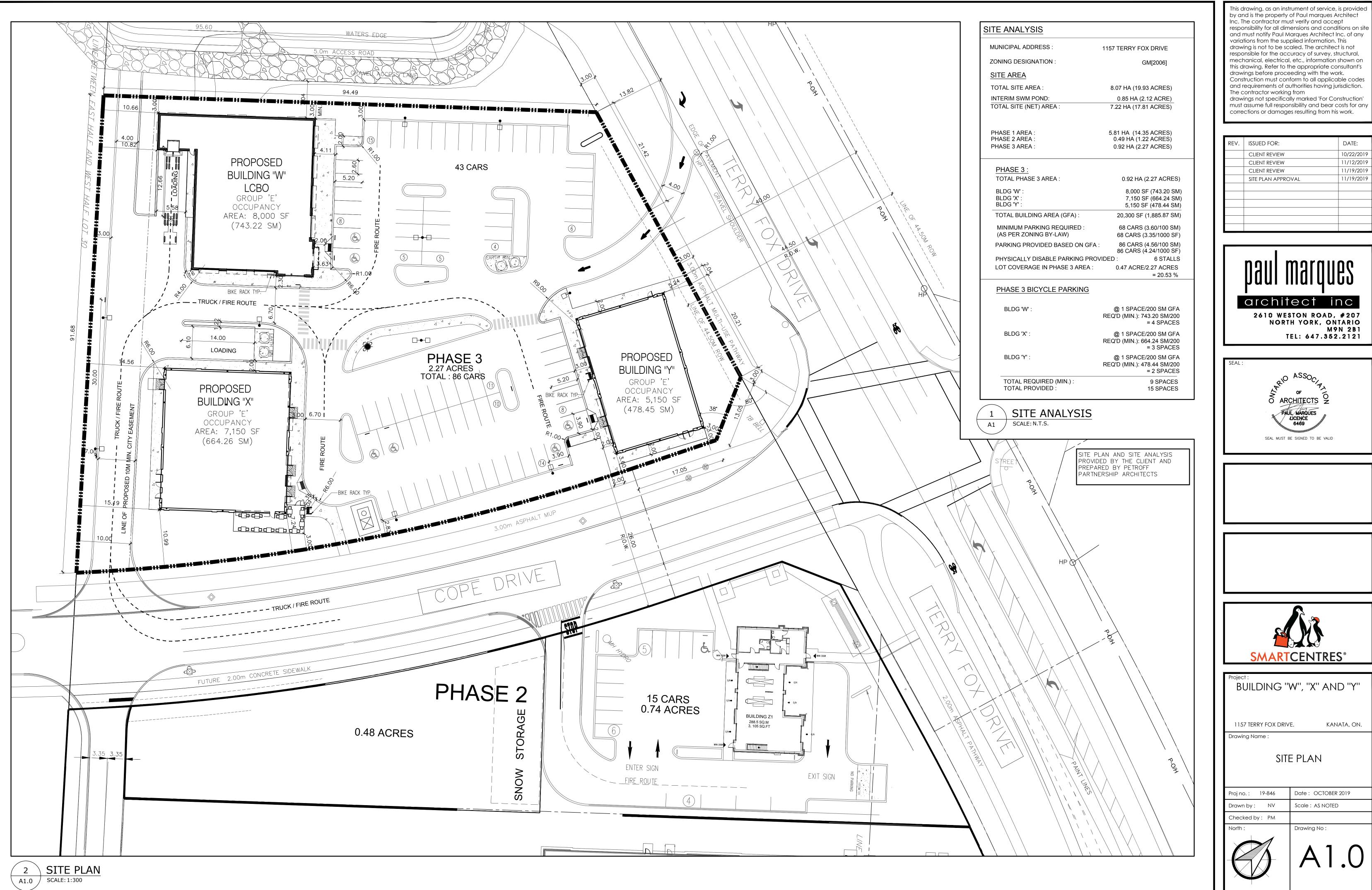








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BUILDING "W", "X" AND "Y"

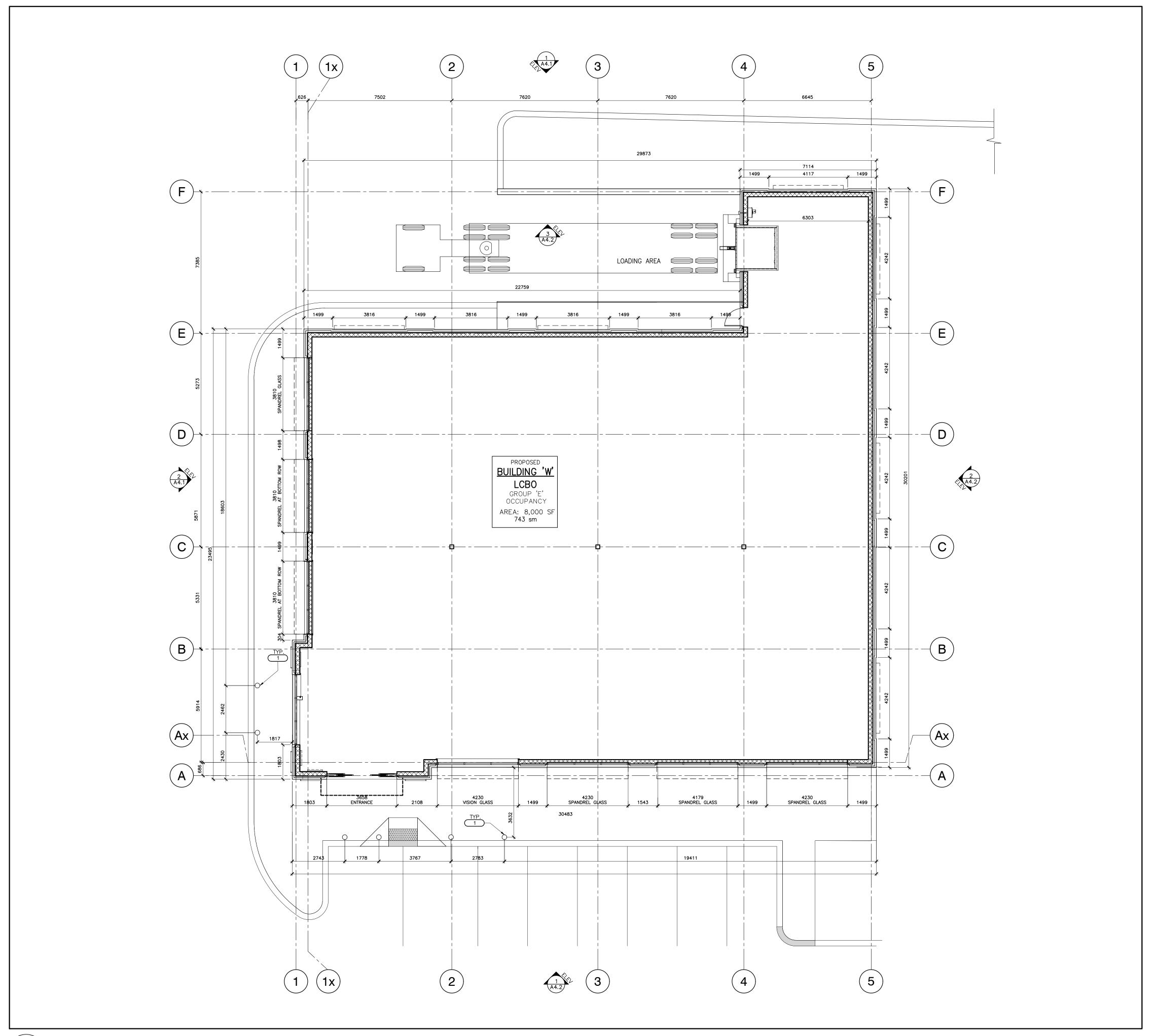
1157 TERRY FOX DRIVE.

KANATA, ON.

SITE PLAN

Drawing No:

Date: OCTOBER 2019 Drawn by: NV Scale: AS NOTED Checked by: PM



1 FLOOR PLAN

A2.1 SCALE: 1:100

### GENERAL CONSTRUCTION NOTES

- ALL DRYWALL PERIMETER WALLS, DEMISING WALLS & PARTITIONS TO BE TAPED, SANDED, AND PRIMED READY TO RECEIVE NEW FINISHES FULL HEIGHT. TYP.
- 2. PROVIDE SLIDING CONNECTION TO U/S OF BEAMS, DECK OR JOIST FOR ROOF DEFLECTION AS
- FIRE SEAL AT ROOF DECK, FLOOR AND ALL WALL PENETRATIONS TO SUIT RATING OF WALL. APPLICATION TO COMPLY WITH MANUFACTURER'S SPECIFICATIONS AND TO THE SATISFACTION OF ALL AUTHORITIES HAVING JURISDICTION FOR ALL RATED WALLS.
- 4. CUT DRYWALL TO SUIT STRUCTURE, CAULK AND SEAL ROOF DECK, FLOOR AND ALL WALL PENETRATIONS, TYP.
- 5. ALL DIMENSIONS TO THE FACE OF GWB UNLESS NOTED OTHERWISE
- 6. FOR LOCATIONS OF UNDER FLOOR CONDUITS REFER TO ELECTRICAL DRAWINGS.
- 7. FOR LOCATIONS OF UNDER FLOOR PLUMBING REFER TO MECHANICAL DRAWINGS.
- 8. PROVIDE CONTROL JOINTS AS INDICATED IN GENERAL NOTES (SEE SECTION 09250, TYP.)
- 9. PROVIDE 'BACKSTOP NT' AIR BARRIER AT ALL AREAS WHERE PLYWOOD SHEATHING IS INDICATED.



# GENERAL CONSTRUCTION NOTES SCALE: N.T.S.

CONSTRUCTION NOTES 1 10" DIAMETER BOLLARD, TYP.

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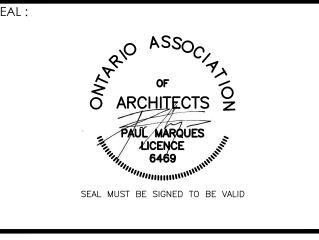
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BUILDING "W", "X" AND "Y"

1157 TERRY FOX DRIVE.

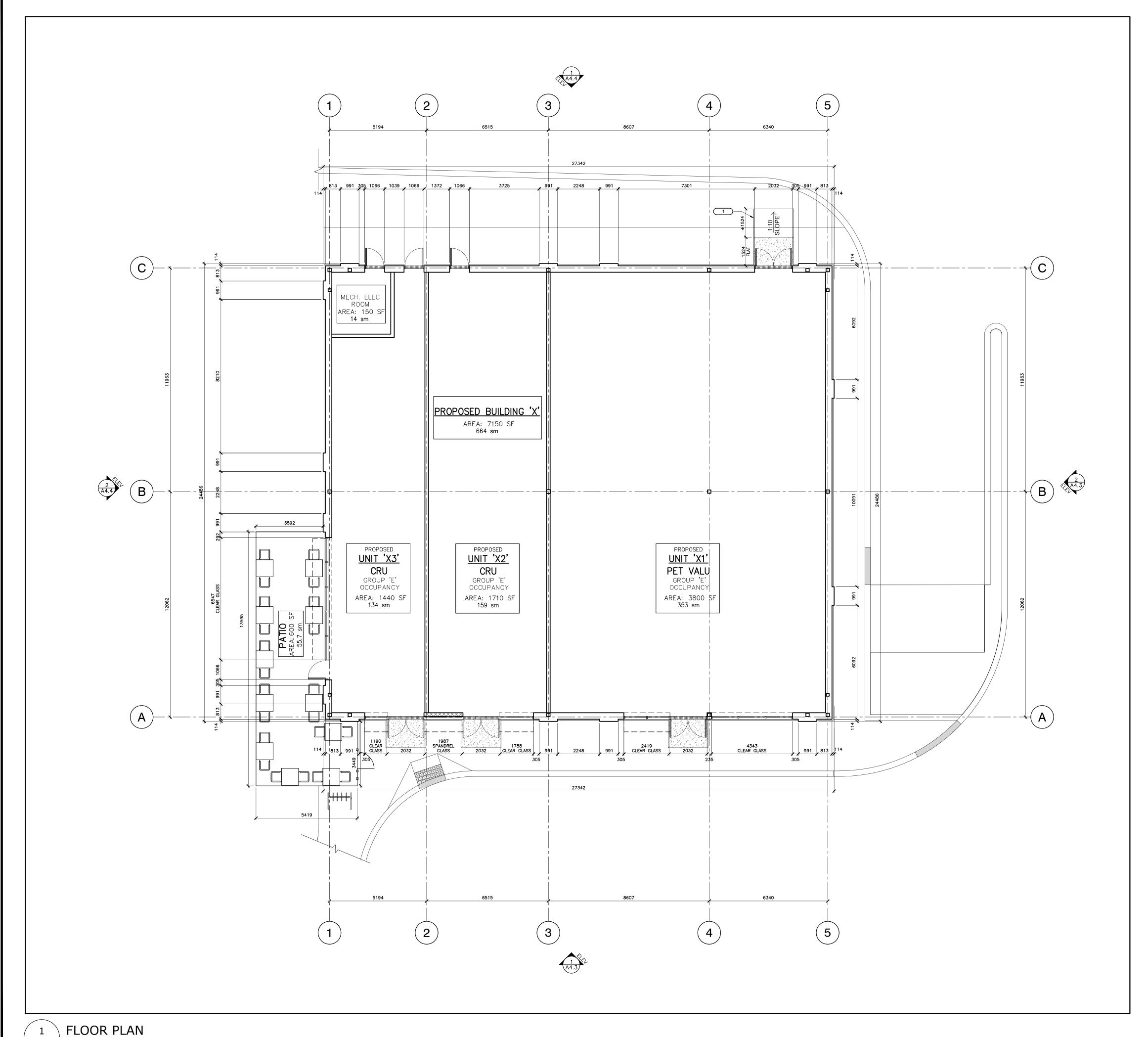
KANATA, ON.

FLOOR PLAN BUILDING "W" (LCBO)

Date: OCTOBER 2019 Checked by: PM

Drawing No:

3 NOTES
A2.1 SCALE: N.T.S.

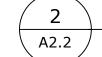


A2.2 /

SCALE: 1:100

### **GENERAL CONSTRUCTION NOTES**

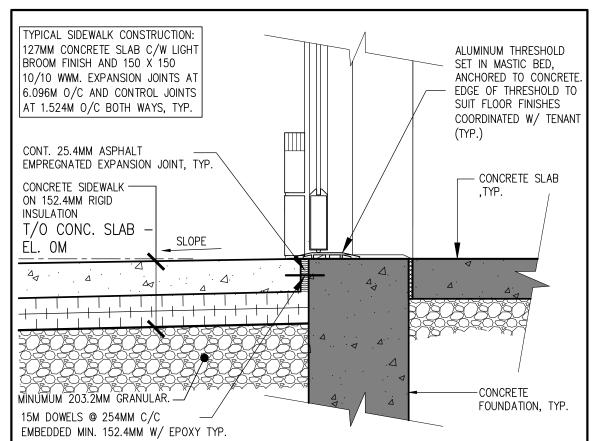
- ALL DRYWALL PERIMETER WALLS, DEMISING WALLS & PARTITIONS TO BE TAPED, SANDED, AND PRIMED READY TO RECEIVE NEW FINISHES FULL HEIGHT. TYP.
- 2. PROVIDE SLIDING CONNECTION TO U/S OF BEAMS, DECK OR JOIST FOR ROOF DEFLECTION AS
- 3. FIRE SEAL AT ROOF DECK, FLOOR AND ALL WALL PENETRATIONS TO SUIT RATING OF WALL. APPLICATION TO COMPLY WITH MANUFACTURER'S SPECIFICATIONS AND TO THE SATISFACTION OF ALL AUTHORITIES HAVING JURISDICTION FOR ALL RATED WALLS.
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- 8. PROVIDE CONTROL JOINTS AS INDICATED IN GENERAL NOTES (SEE SECTION 09250, TYP.)
- 9. PROVIDE 'BACKSTOP NT' AIR BARRIER AT ALL AREAS WHERE PLYWOOD SHEATHING IS



## GENERAL CONSTRUCTION NOTES SCALE: N.T.S.

CONSTRUCTION NOTES 1 CONCRETE LANDING AND RAMP, TYP.





**NOTES** 

SCALE: N.T.S.

A2.2

TYPICAL SIDEWALK DETAIL AT DOOR A2.2 SCALE: N.T.S.

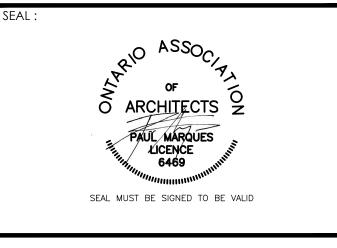
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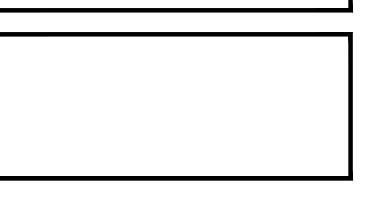
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BUILDING "W", "X" AND "Y"

1157 TERRY FOX DRIVE.

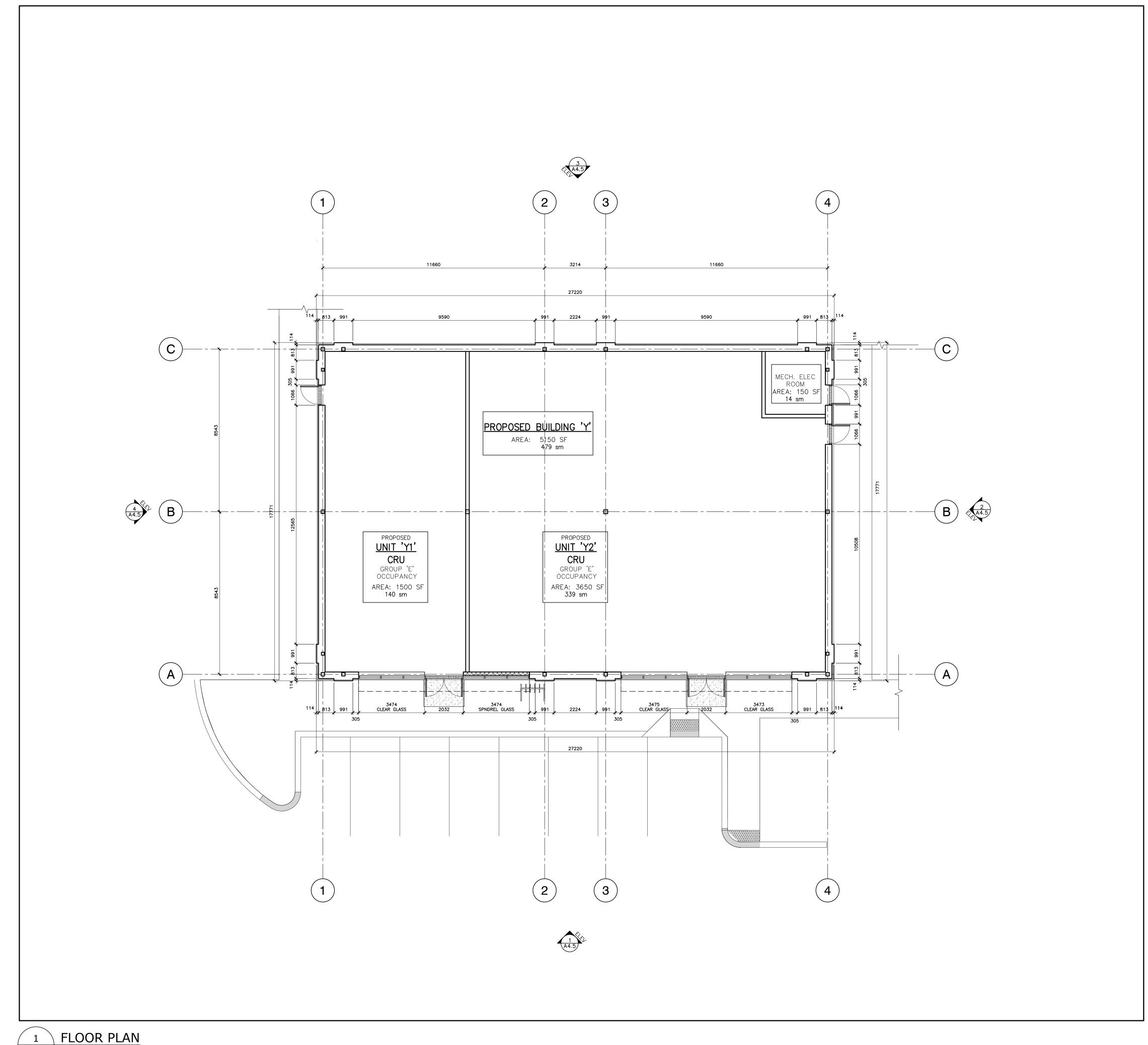
KANATA, ON. Drawing Name :

> FLOOR PLAN BUILDING "X"

> > Drawing No:

Proj no.: 19-846 Date: OCTOBER 2019 Drawn by: NV Scale: AS NOTED Checked by: PM





A2.3 | SCALE: 1:100

## GENERAL CONSTRUCTION NOTES

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- 3. FIRE SEAL AT ROOF DECK, FLOOR AND ALL WALL PENETRATIONS TO SUIT RATING OF WALL. APPLICATION TO COMPLY WITH MANUFACTURER'S SPECIFICATIONS AND TO THE SATISFACTION OF ALL AUTHORITIES HAVING JURISDICTION FOR ALL RATED WALLS.
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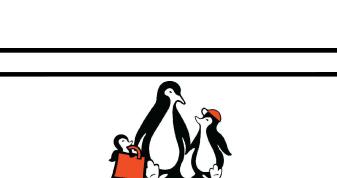
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**SMARTCENTRES®** 

BUILDING "W", "X" AND "Y"

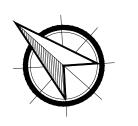
1157 TERRY FOX DRIVE.

Drawing Name :

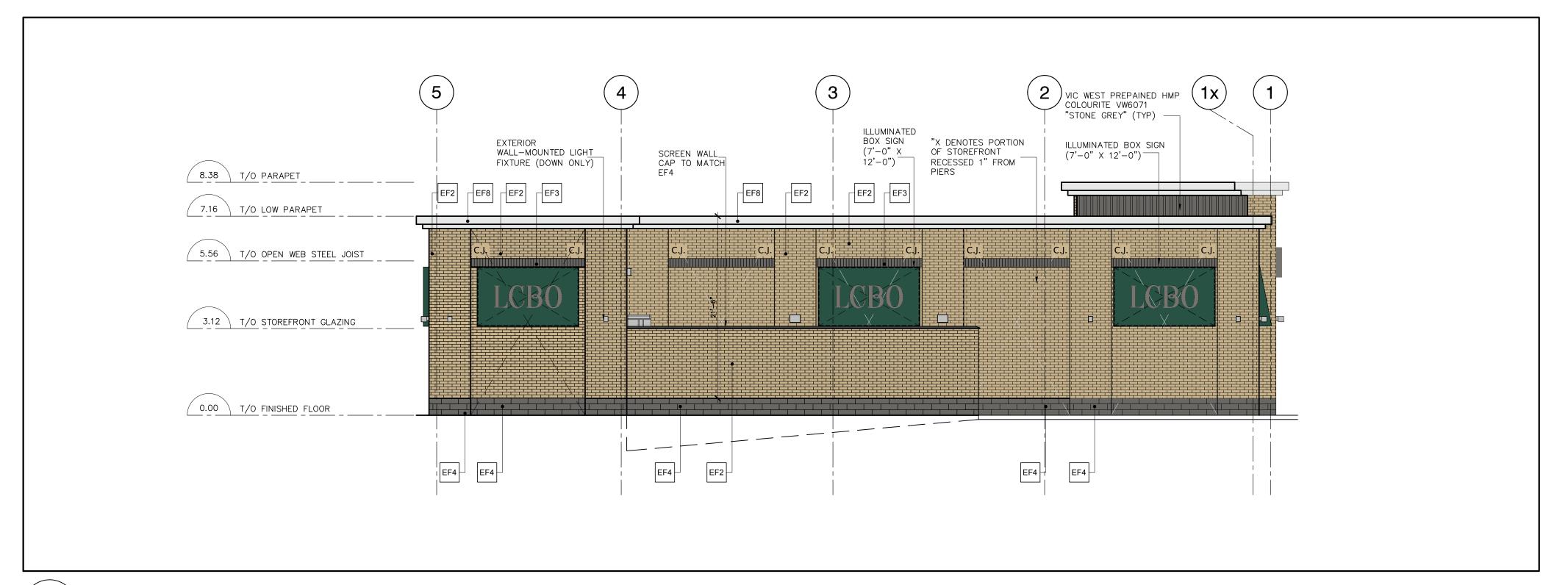
KANATA, ON.

FLOOR PLAN BUILDING "Y"

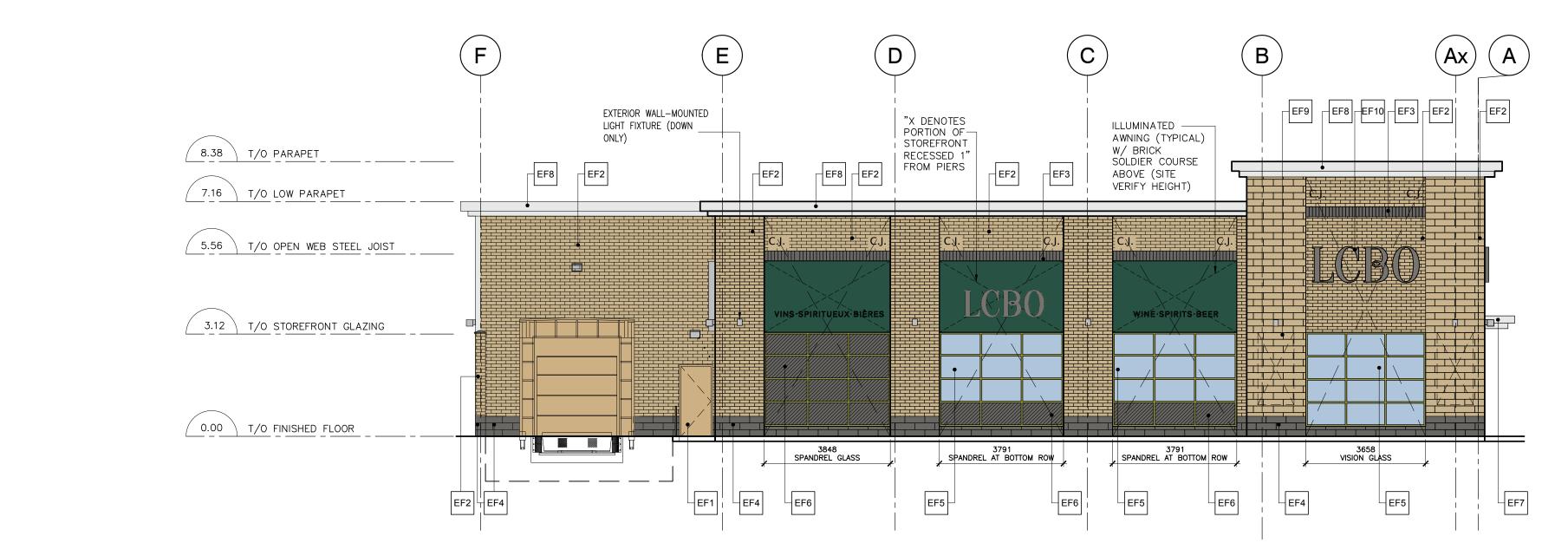
	Proj no.: 19-846	Date: OCTOBER 2019
	Drawn by: NV	Scale: AS NOTED
	Checked by: PM	
	A.L. 11	D



3 NOT USED
A2.3 SCALE: N.T.S.



**EXTERIOR ELEVATION-WEST** A4.1 / SCALE: 1:100



CONTACT: MARIO NUNES MORTAR COLOUR: NATURAL GREY LEGEND AND NOTES A4.1 SCALE: N/A

COLOUR: 'CHARCOAL' FINISH: BUFF

MANUFACTURER: PERMACON GROUP

SIZE: 7%" H. X 23%" L. X 3%" D.

BLOCK

W/ SEALER

DISTRIBUTED BY:

PERMACON GROUP

C: 416-578-1903, F: 905-875-4216

8375 5TH SIDE ROAD

MILTON, ON, L9T 2X7 T: 519-740-6000,

# GENERAL CONSTRUCTION NOTES

SUBMIT 3 LABELED SAMPLES OF EACH EXTERIOR FINISHES TO ARCHITECT FOR APPROVAL PRIOR TO ORDERING/PURCHASING/INSTALLATION/APPLICATION. ANY FINISHES INSTALLED WITHOUT APPROVAL SHALL BE RECTIFIED IF NEED BE AT THE CONTRACTOR'S EXPENSE, TYP.

G.C. TO PROVIDE BRICK COURSING SHOP DRAWINGS FOR REVIEW AND APPROVAL, TYP.

A4.1 SCALE: N/A

GENERAL CONSTRUCTION NOTES

EXTERIOR FINISHES DOOR AND WINDOW FRAMES: CATEGORY: ALUMILITE - CLEAR ANODIZED COLOUR: BENJAMIN MOORE #HC-34 'WILMINGTON TAN' (EXTERIOR GRADE) COLOUR: #17 CLEAR KAWNEER COLOUR: 'SIERRA SANDSTONE SMOOTH' CONTACT: MS. S. DAGRACA SIZE: 90MM H. X 90MM D. X 290MM L. T: 905-673-5400 (METRIC JUMBO FORMAT) MANUFACTURER: FORTERRA BRICK SPANDREL GLASS: 5155 DUNDAS STREET WEST BURLINGTON, ON, L7R 3Y2 BY: ICD COATINGS T: 416-801-1638 T: (360) 546-2286 CONTACT: TERRY KLINGSPOHN PRODUCT: MORTAR COLOUR: NATURAL GREY OPACI-COAT-300 (OR APPROVED EQUAL) COLOUR: #3-1850 'KENDALL CHARCOAL' (BENJAMIN MOORE #HC-166) G.C. TO PROVIDE SAMPLE FOR APPROVAL. BRICK SOLDIER COURSE: PRODUCT: NOBLE ARCHITECTURAL BLOCK COLOUR: 'CHARCOAL' FINISH: BUFF SIZE: 3%" HIGH X 11%" LONG X 3%" DEEP MANUFACTURER: PERMACON GROUP ALUMINUM COMPOSITE PANEL: REYNOBOND DRY-SET ALUMINUM COMPOSITE DISTRIBUTED BY: BUILDING PANEL SYSTEM PERMACON GROUP COLOUR: BRIGHT SILVER METALLIC 8375 5TH SIDE ROAD THICKNESS: 1/8" (3MM) MILTON, ON, L9T 2X7 T: 519-740-6000, C: 416-578-1903, PRE-FINISHED METAL FLASHING: F: 905-875-4216 REYNOBOND DRY-SET ALUMINUM COMPOSITE BUILDING PANEL SYSTEM CONTACT: MARIO NUNES COLOUR: BRIGHT SILVER METALLIC MORTAR COLOUR: NATURAL GREY THICKNESS: 1/8" (3MM) CONCRETE BLOCK BASE: PRODUCT: NOBLE ARCHITECTURAL

EXTERIOR DISPLAY BANNER HARDWARE (TYP. LCBO FIN. D): COLOUR/RAL: IRON GLIMMER P3 (FOR EXTERIOR USE) PRODUCT ID: 49/70200 TYPE: POLYESTER FINISH: METALLIC SUPPLIER: TIGER DRYLAC CANADA INC. architect inc T: 519-766-4781

LCBO CHANNEL LETTER SIGNAGE (LED ILLUMINATED):

TRIM CAP LETTERS WITH ACRYLIC FACES (LED ILLUMINATED): AUTOMOTIVE PAINT TO MATCH SHERWIN WILLIAMS #SW 7019 'GAUNLET GRAY' WITH ACRYLIC FACES IN 3M VINYL #VQ 10823 'CREAM'

**SMARTCENTRES**®

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and requirements of authorities having jurisdiction.

drawings not specifically marked 'For Construction'

corrections or damages resulting from his work.

must assume full responsibility and bear costs for any

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O ASSOCIA

O ARCHITECTS

PAUL MARQUES LICENCE 6469

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TEL: 647.352.2121

M9N 2B1

DATE:

10/22/201

11/06/201

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11/19/2019

drawings before proceeding with the work.

The contractor working from

CLIENT REVIEW

CLIENT REVIEW

CLIENT REVIEW

CLIENT REVIEW

SITE PLAN APPROVAL

REV. | ISSUED FOR:

BUILDING "W", "X" AND "Y"

1157 TERRY FOX DRIVE.

Drawing Name :

**EXTERIOR ELEVATIONS BUILDING "W" (LCBO)** 

Date: OCTOBER 2019 Scale: AS NOTED Drawn by: NV Checked by: PM Drawing No:

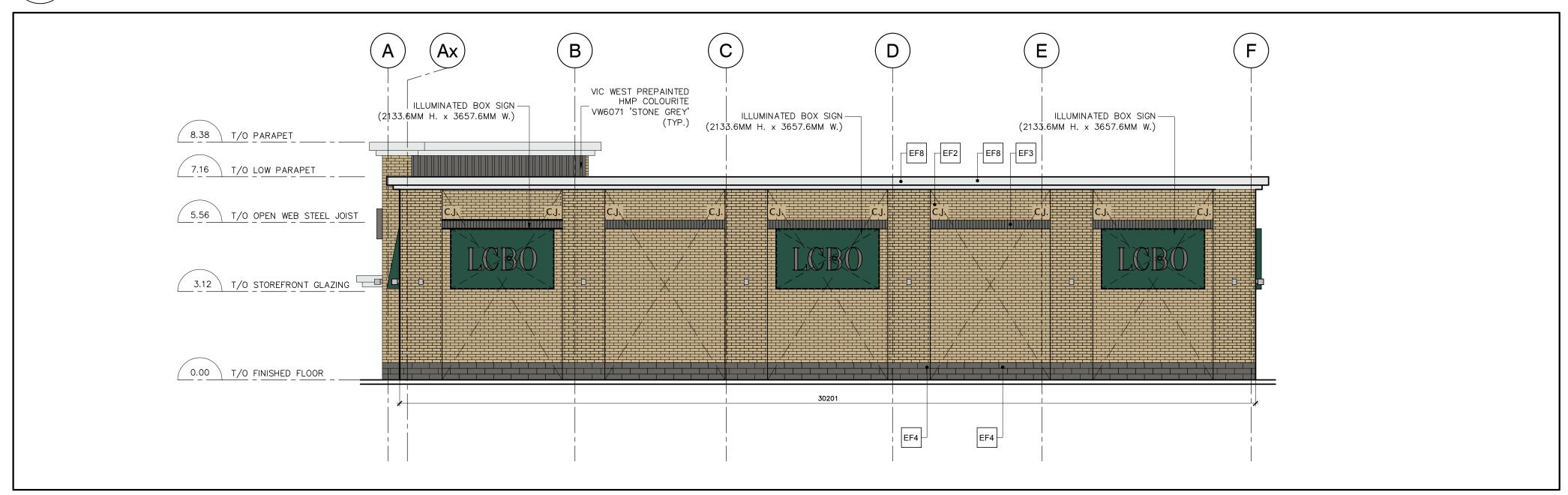
KANATA, ON.

EXTERIOR ELEVATION-SOUTH A4.1 SCALE: 1:100

NOT USED A4.1 SCALE: N/A



**EXTERIOR ELEVATION-EAST** A4.2 SCALE: 1:100



LEGEND AND NOTES A4.2 / SCALE: N/A

CONTACT: MARIO NUNES MORTAR COLOUR: NATURAL GREY

MAN DOORS:

COLOUR: BENJAMIN MOORE #HC-34

'WILMINGTON TAN' (EXTERIOR GRADE)

COLOUR: 'SIERRA SANDSTONE SMOOTH'

(METRIC JUMBO FORMAT)

5155 DUNDAS STREET WEST

CONTACT: TERRY KLINGSPOHN

MORTAR COLOUR: NATURAL GREY

PRODUCT: NOBLE ARCHITECTURAL BLOCK

SIZE: 3%" HIGH X 11%" LONG X 3%" DEEP MANUFACTURER: PERMACON GROUP

FINISH: BUFF

BURLINGTON, ON, L7R 3Y2

BRICK SOLDIER COURSE:

COLOUR: 'CHARCOAL'

DISTRIBUTED BY:

PERMACON GROUP

8375 5TH SIDE ROAD

CONTACT: MARIO NUNES

CONCRETE BLOCK BASE:

MORTAR COLOUR: NATURAL GREY

PRODUCT: NOBLE ARCHITECTURAL

COLOUR: 'CHARCOAL' FINISH: BUFF

MANUFACTURER: PERMACON GROUP

SIZE: 7%" H. X 23%" L. X 3%" D.

MILTON, ON, L9T 2X7 T: 519-740-6000,

C: 416-578-1903,

F: 905-875-4216

BLOCK

W/ SEALER

DISTRIBUTED BY:

PERMACON GROUP

8375 5TH SIDE ROAD

MILTON, ON, L9T 2X7 T: 519-740-6000,

C: 416-578-1903, F: 905-875-4216

MANUFACTURER:

FORTERRA BRICK

T: 416-801-1638

SIZE: 90MM H. X 90MM D. X 290MM L.

## GENERAL CONSTRUCTION NOTES

EXTERIOR FINISHES

DOOR AND WINDOW FRAMES:

CONTACT: MS. S. DAGRACA

COLOUR: #17 CLEAR

T: 905-673-5400

SPANDREL GLASS:

BY: ICD COATINGS

T: (360) 546-2286

KAWNEER

PRODUCT:

CATEGORY: ALUMILITE - CLEAR ANODIZED

OPACI-COAT-300 (OR APPROVED EQUAL)

G.C. TO PROVIDE SÄMPLE FÓR APPROVAL.

REYNOBOND DRY-SET ALUMINUM COMPOSITE

REYNOBOND DRY-SET ALUMINUM COMPOSITE

EXTERIOR DISPLAY BANNER HARDWARE (TYP. LCBO FIN. D):

SUPPLIER: TIGER DRYLAC CANADA INC.

COLOUR/RAL: IRON GLIMMER P3 (FOR EXTERIOR USE)

LCBO CHANNEL LETTER SIGNAGE (LED ILLUMINATED):

AUTOMOTIVE PAINT TO MATCH SHERWIN WILLIAMS #SW

WITH ACRYLIC FACES IN 3M VINYL #VQ 10823 'CREAM'

TRIM CAP LETTERS WITH ACRYLIC FACES (LED

COLOUR: #3-1850 'KENDALL CHARCOAL'

(BENJAMIN MOORE #HC-166)

ALUMINUM COMPOSITE PANEL:

COLOUR: BRIGHT SILVER METALLIC

PRE-FINISHED METAL FLASHING:

COLOUR: BRIGHT SILVER METALLIC

BUILDING PANEL SYSTEM

THICKNESS: 1/8" (3MM)

BUILDING PANEL SYSTEM

THICKNESS: 1/8" (3MM)

PRODUCT ID: 49/70200

TYPE: POLYESTER

T: 519-766-4781

7019 'GAUNLET GRAY'

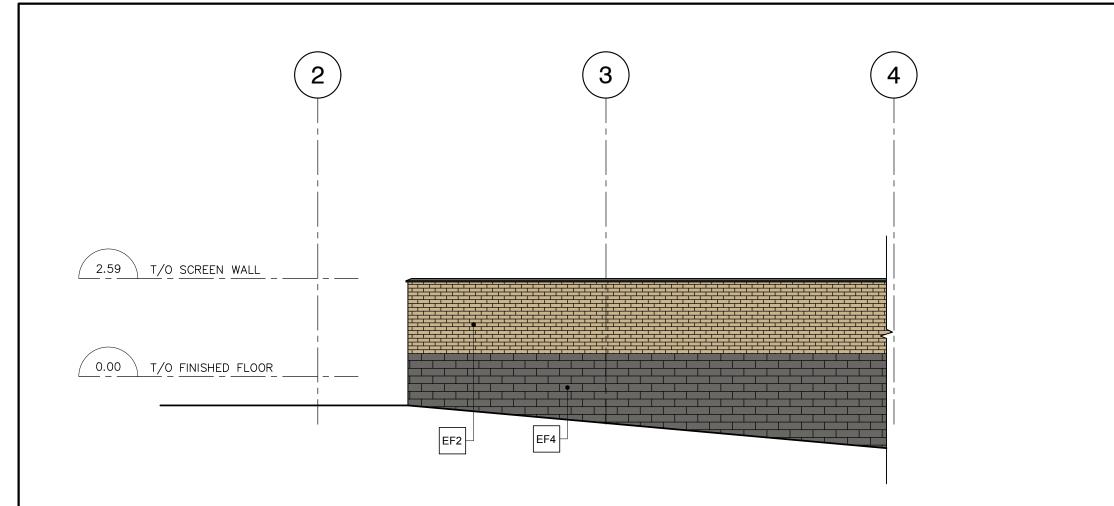
ILLUMINATED):

FINISH: METALLIC

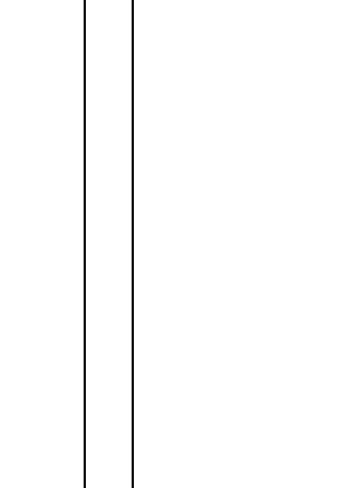
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EXTERIOR ELEVATION-NORTH A4.2 SCALE: 1:100



ELEVATION-LOADING AREA SCALE: 1:100



NOT USED
SCALE: N/A

GENERAL CONSTRUCTION NOTES

A4.2 SCALE: N/A

drawing is not to be scaled. The architect is not responsible for the accuracy of survey, structural, mechanical, electrical, etc., information shown on this drawing. Refer to the appropriate consultant's drawings before proceeding with the work. Construction must conform to all applicable codes and requirements of authorities having jurisdiction. The contractor working from drawings not specifically marked 'For Construction' must assume full responsibility and bear costs for any corrections or damages resulting from his work. DATE: REV. | ISSUED FOR: 10/22/201 CLIENT REVIEW CLIENT REVIEW 11/06/201 CLIENT REVIEW 11/12/201 11/19/201 CLIENT REVIEW 11/19/2019 SITE PLAN APPROVAL

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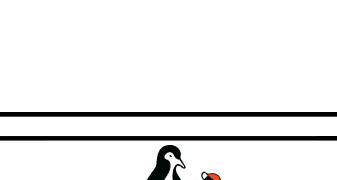
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BUILDING "W", "X" AND "Y"

1157 TERRY FOX DRIVE.

Drawing Name :

**EXTERIOR ELEVATIONS BUILDING "W" (LCBO)** 

KANATA, ON.

Date: OCTOBER 2019 Scale: AS NOTED Drawn by: NV Checked by: PM Drawing No:



EXTERIOR FINISHES		
ARRISCRAFT RENAISSANCE COLOUR: CARBON MORTAR AND CONTROL JOINT CAULKING COLOURS TO MATCH MASONRY UNIT.	EF29 SIGNAGE BY TENANT: SIGNAGE TO BE UNDER SEPARATE PERMIT BY TENANT.	
EF22 SILLS: ARRISCRAFT SILL	EF30 CANOPY: STEEL CANOPY TO MATCH "EF24"	
COLOUR: WHITE ROCKED GEORGIA	EF31 LIGHTING REFER TO ELECTRICAL DRAWINGS	
EF23 <u>EIFS:</u> ACRYLIC STUCCO EXTERIOR FINISH: COLOUR: DRYVIT — LITE CINNAMON #464	EF32 ALUMINUM CLADDING COLOUR TO MATCH WINDOW MULLIONS.	
EF24 DRYVIT BLACK	EF33 NOT USED	
EF25 GLAZED DOORS & WINDOWS: GLAZING IN PRE-FINISHED BLACK ANODIZED ALUMINUM FRAMES. KAWNEER FINISH #29 (AA-M10C21A44)	EF34  BRISTOL BRICK:  BRISTOL BRICK (3 ½ x 2 ¼ x 8) BY BRAMPTON BRICK  SEE MFGRS STND SPECIFICATIONS  CONTRONL JOINT CAULKING TO MATCH BRICK COLOUR	
EF26 H.M. DOORS AND FRAMES: PRE-FINISHED HOLLOW METAL DOORS AND FRAMES. DOOR COLOUR TO MATCH ADJACENT WALL COLOUR	EF35 SPANDREL PANEL: COLOUR BLACK	
EF27 NOT USED	NOTES:  ALL ROOF TOP UNITS WILL BE SCREENED FROM VIEW BY BUILDING PARAPETS OR TO THE SATISFACTION OF THE GENERAL MANAGER OF PLANNING AND BUILDING SERVICES	
EF28 PRE-FINISHED METAL PARAPET CORNICE: COLOUR: BLACK	GAS PIPES AND UTILITY METERS SHALL NOT BE LOCATED ALONG THE PRIMARY BUILDING FACADE AND SHALL ATTEMPT TO BE LOCATED AT THE REAR OR IN LESS VISIBLE LOCATIONS WHERE FEASIBLE.	

3 A4.3

LEGEND AND NOTES

SCALE: N/A

EF23 EF28 EF28 EF23 EF29 EF28 EF28 7.04 \ T/O PARAPET 6.45 \ T/O LOW PARAPET 5.49 U/S ROOF DECK \_ \_ \_\_\_ pet valu your pet. your store 3.05 T/O STOREFRONT GLAZING 0.00 T/O FINISHED FLOOR EF21 EF22 EF22 EF22 EF21 EF30 DASHED LINE REPRESENTS PLYWOOD — BACKING TO BE INSTALLED BEHIND OR IN LIEU OF DENSGLASS GOLD SHEATHING, TYP.

GENERAL CONSTRUCTION NOTES

1. SUBMIT 3 LABELED SAMPLES OF EACH EXTERIOR FINISHES TO ARCHITECT FOR APPROVAL PRIOR TO ORDERING/PURCHASING/INSTALLATION/APPLICATION. ANY FINISHES INSTALLED WITHOUT APPROVAL SHALL BE RECTIFIED IF NEED BE AT THE CONTRACTOR'S EXPENSE, TYP.

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4 GENERAL CONSTRUCTION NOTES
A4.3 SCALE: N/A

drawings before proceeding with the work.
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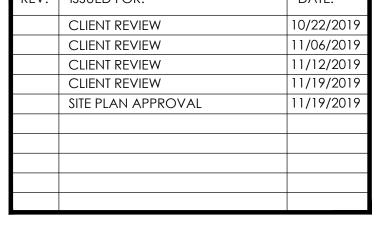
REV. ISSUED FOR: DATE:

CLIENT REVIEW 10/22/2019
CLIENT REVIEW 11/06/2019
CLIENT REVIEW 11/12/2019

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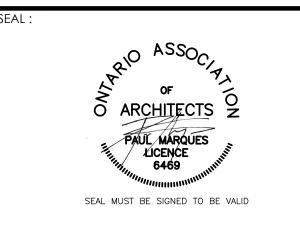
responsibility for all dimensions and conditions on site and must notify Paul Marques Architect Inc. of any variations from the supplied information. This drawing is not to be scaled. The architect is not

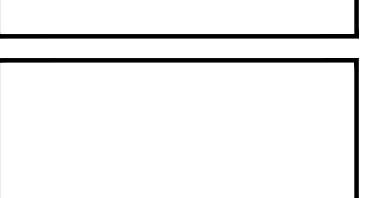
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Project:
BUILDING "W", "X" AND "Y"

1157 TERRY FOX DRIVE.

Drawing Name :

EXTERIOR ELEVATIONS
BUILDING "X"

Proj no.: 19-846 Date: OCTOBER 2019

Drawn by: NV Scale: AS NOTED

Checked by: PM

North: Drawing No:

A4.3

KANATA, ON.

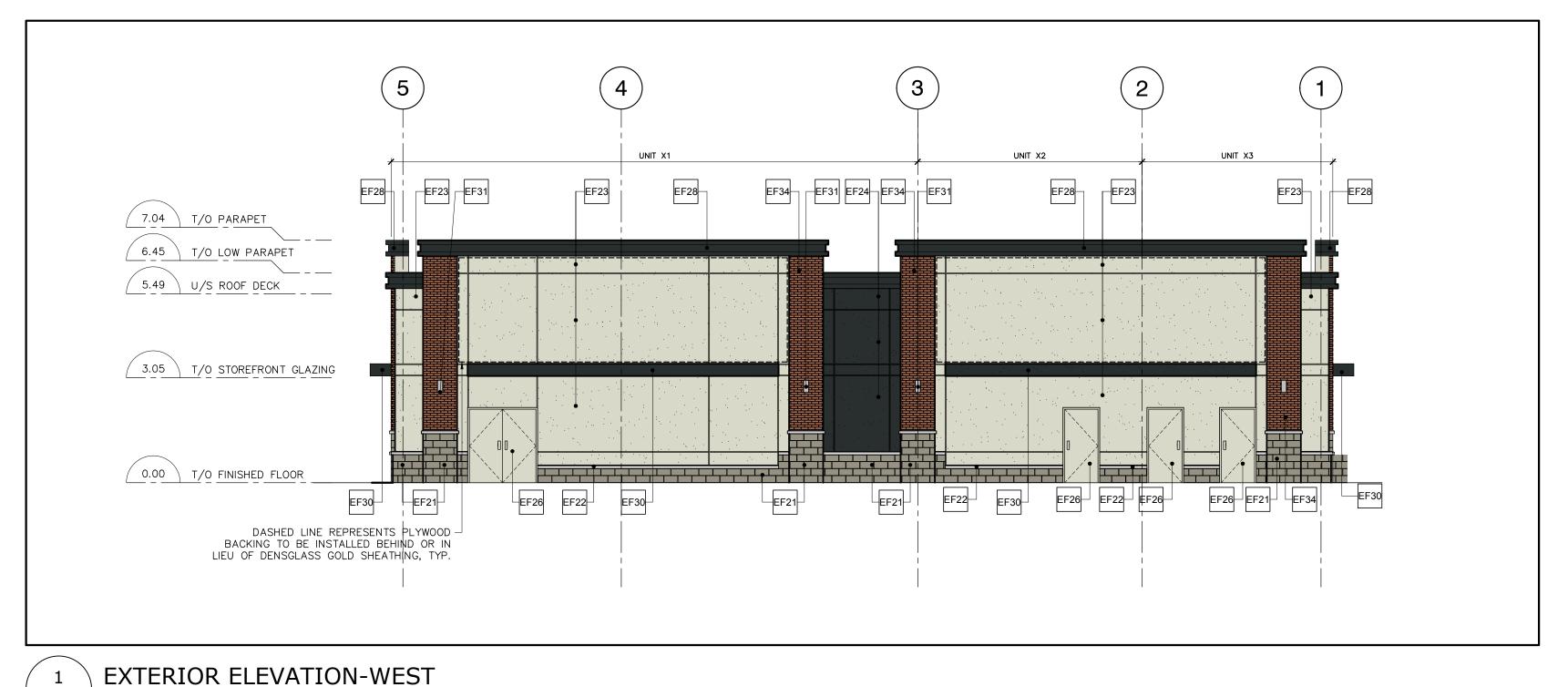
5 NOT USED
A4.3 SCALE: N/A

A4.3 SCALE: 1:100

**EXTERIOR ELEVATION-EAST** 

EXTERIOR ELEVATION-NORTH

A4.3 SCALE: 1:100



EXTERIOR FINISHES		
ARRISCRAFT RENAISSANCE COLOUR: CARBON MORTAR AND CONTROL JOINT CAULKING COLOURS TO MATCH MASONRY UNIT.	EF29 SIGNAGE BY TENANT: SIGNAGE TO BE UNDER SEPARATE PERMIT BY TENANT.	
EF22 SILLS: ARRISCRAFT SILL	EF30 CANOPY: STEEL CANOPY TO MATCH "EF24"	
COLOUR: WHITE ROCKED GEORGIA	EF31 <u>LIGHTING</u> REFER TO ELECTRICAL DRAWINGS	
EF23 EIFS: ACRYLIC STUCCO EXTERIOR FINISH: COLOUR: DRYVIT — LITE CINNAMON #464	EF32 ALUMINUM CLADDING COLOUR TO MATCH WINDOW MULLIONS.	
EF24 DRYVIT BLACK	EF33 NOT USED	
EF25 GLAZED DOORS & WINDOWS: GLAZING IN PRE-FINISHED BLACK ANODIZED ALUMINUM FRAMES. KAWNEER FINISH #29 (AA-M10C21A44)	CLAY BRICK:  BRISTOL BRICK (3 ½ x 2 ¼ x 8) BY BRAMPTON BRICK  SEE MFGRS STND SPECIFICATIONS  CONTRONL JOINT CAULKING TO MATCH BRICK COLOUR	
H.M. <u>Doors and frames:</u> PRE—FINISHED HOLLOW METAL DOORS AND FRAMES. DOOR COLOUR TO MATCH ADJACENT WALL COLOUR	EF35 SPANDREL PANEL: COLOUR BLACK	
	NOTES:	
EF27 NOT USED	ALL ROOF TOP UNITS WILL BE SCREENED FROM VIEW BY BUILDING PARAPETS OR TO THE SATISFACTION OF THE GENERAL MANAGER OF PLANNING AND BUILDING SERVICES	
EF28 PRE-FINISHED METAL PARAPET CORNICE: COLOUR: BLACK	GAS PIPES AND UTILITY METERS SHALL NOT BE LOCATED ALONG THE PRIMARY BUILDING FACADE AND SHALL ATTEMPT TO BE LOCATED AT THE REAR OR IN LESS VISIBLE LOCATIONS WHERE FEASIBLE.	

A4.4

LEGEND AND NOTES SCALE: N/A

(B)MECHANICAL ROOM EF23 EF31 EF28 EF23 EF28 EF28 EF31 EF24 EF34 EF31 7.04 \ T/O PARAPET  $6.45 \setminus T/O LOW PARAPET$ 5.49 U/S ROOF DECK 3.05 T/O STOREFRONT GLAZING 0.00 T/O FINISHED FLOOR EF22 EF23 EF30 - DASHED LINE REPRESENTS PLYWOOD DASHED LINE REPRESENTS PLYWOOD BACKING TO BE INSTALLED BEHIND OR IN LIEU OF DENSGLASS GOLD SHEATHING, TYP. BACKING TO BE INSTALLED BEHIND OR IN LIEU OF DENSGLASS GOLD SHEATHING, TYP.

GENERAL CONSTRUCTION NOTES

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. G.C. TO PROVIDE BRICK COURSING SHOP DRAWINGS FOR REVIEW AND APPROVAL, TYP.

O ARCHITECTS PAUL MARQUES LICENCE 6469 .... SEAL MUST BE SIGNED TO BE VALID



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corrections or damages resulting from his work.

The contractor working from

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SITE PLAN APPROVAL

REV. ISSUED FOR:

BUILDING "W", "X" AND "Y"

1157 TERRY FOX DRIVE.

KANATA, ON.

Drawing Name :

EXTERIOR ELEVATIONS BUILDING "X"

Date: OCTOBER 2019 Proj no.: 19-846 Scale: AS NOTED Drawn by: NV Checked by: PM Drawing No:

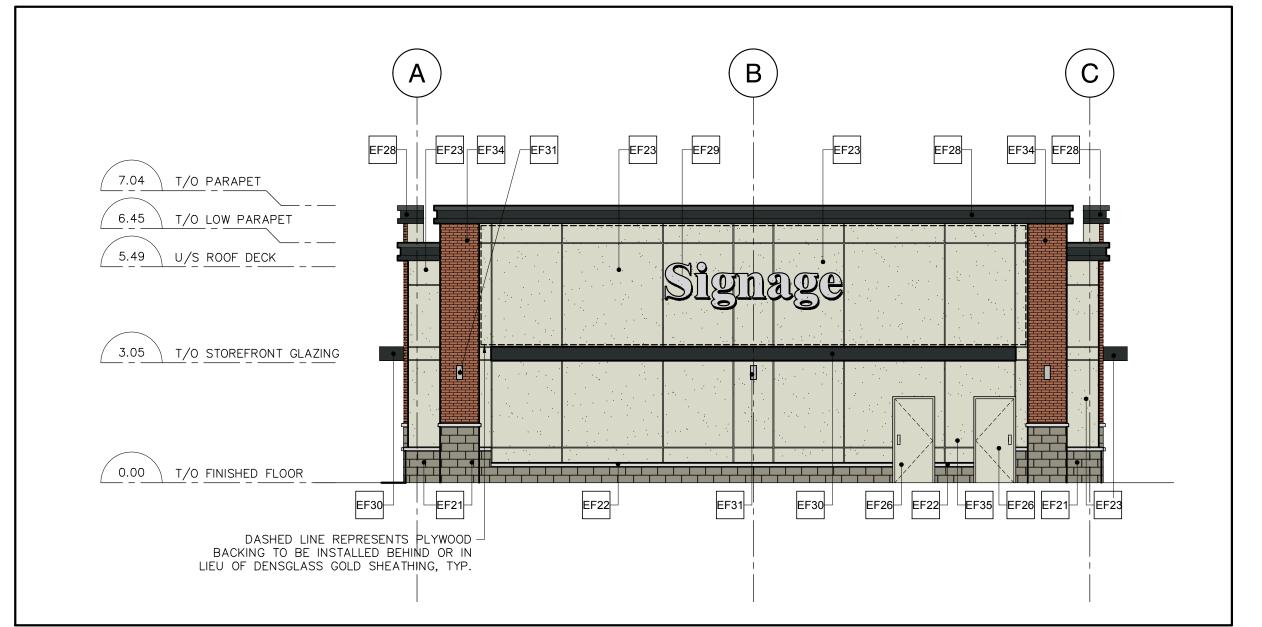
EXTERIOR ELEVATION-SOUTH A4.4 SCALE: 1:100

GENERAL CONSTRUCTION NOTES

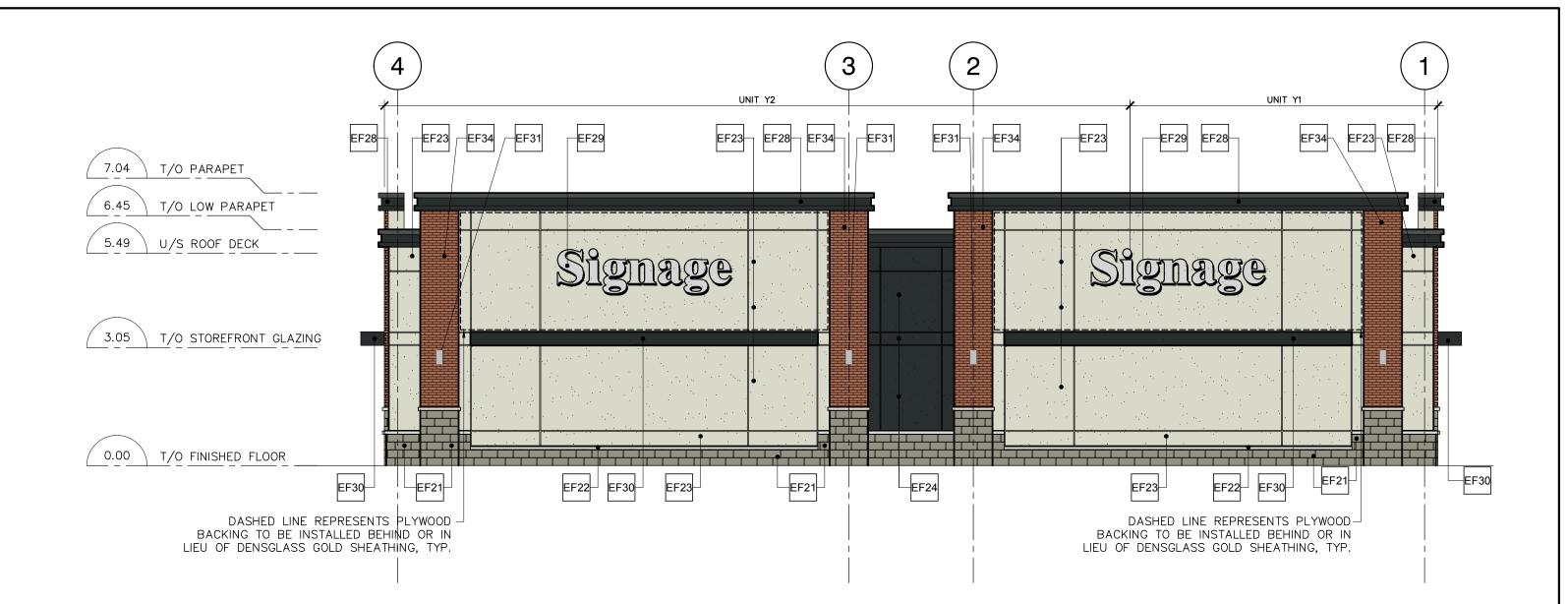
NOT USED A4.4 SCALE: N/A

A4.4 / SCALE: 1:100

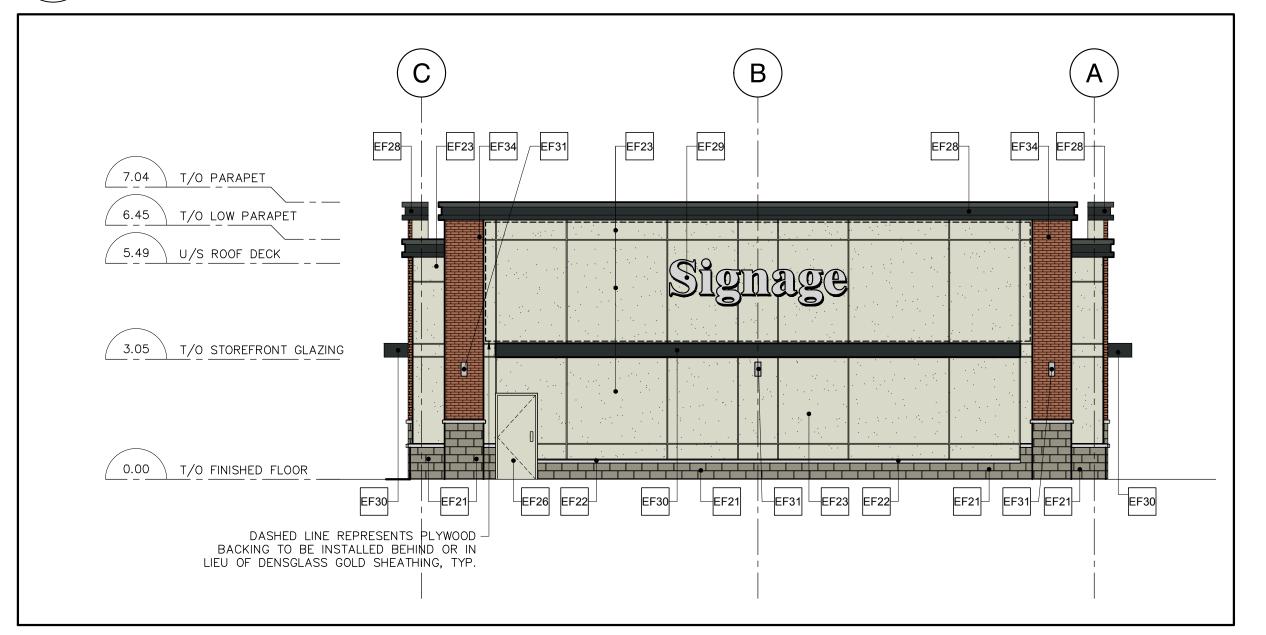




1 EXTERIOR ELEVATION-WEST
A4.5 SCALE: 1:100



2 EXTERIOR ELEVATION-SOUTH
A4.5 SCALE: 1:100



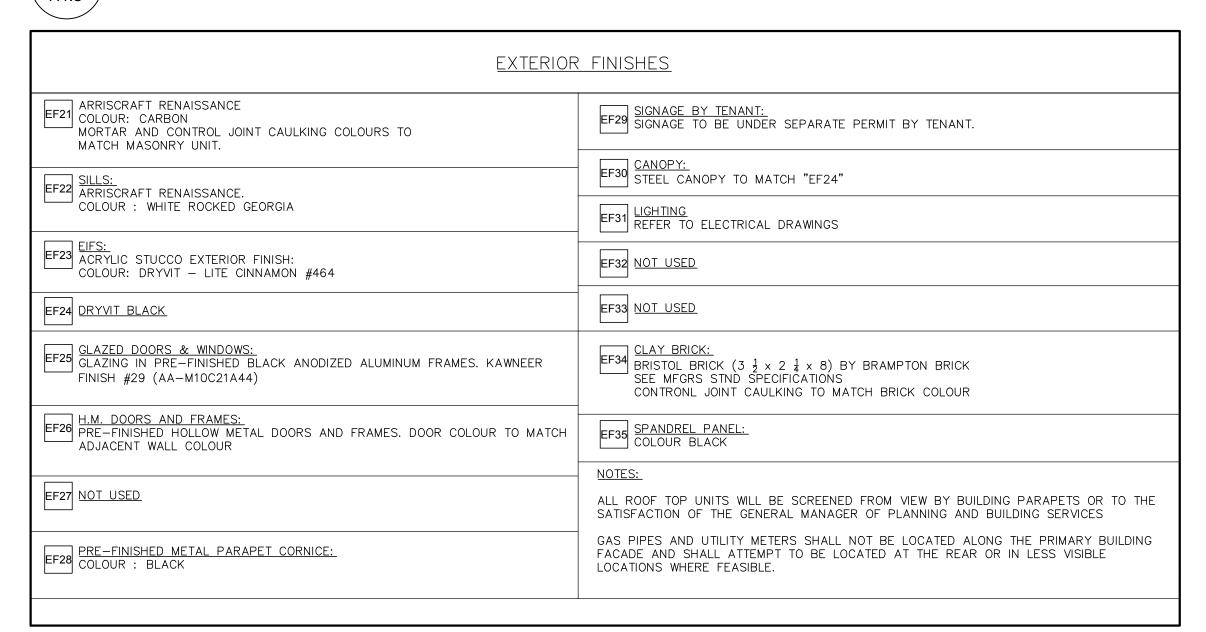
3 EXTERIOR ELEVATION-EAST

SCALE: 1:100

LEGEND AND NOTES

A4.5 /

SCALE: N/A



4 EXTERIOR ELEVATION-NORTH
A4.5 SCALE: 1:100

	_
	GENERAL CONSTRUCTION NOTES
1.	SUBMIT 3 LABELED SAMPLES OF EACH EXTERIOR FINISHES TO ARCHITECT FOR APPROVAL PRIOR TO ORDERING/PURCHASING/INSTALLATION/APPLICATION. ANY FINISHES INSTALLED WITHOUT APPROVAL SHALL BE RECTIFIED IF NEED BE AT THE CONTRACTOR'S EXPENSE, TYP.
2.	G.C. TO PROVIDE BRICK COURSING SHOP DRAWINGS FOR REVIEW AND APPROVAL, TYP.

7 NOT LISED

6 GENERAL CONSTRUCTION NOTES
A4.5 SCALE: N/A

7 NOT USED

A4.5 SCALE: N/A

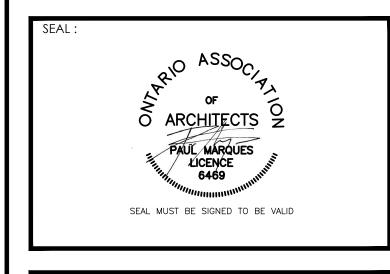
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			CLIENT REVIEW		10/22/2019
			CLIENT REVIEW		11/06/2019
			CLIENT REVIEW		11/12/2019
			CLIENT REVIEW		11/19/2019
			SITE PLAN APPROVAL		11/19/2019
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corrections or damages resulting from his work.



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Project:
BUILDING "W", "X" AND "Y"

1157 TERRY FOX DRIVE.

Drawing Name:

RRY FOX DRIVE. KANATA, ON.

EXTERIOR ELEVATIONS BUILDING "Y"

	Proj no.: 19-846	Date: OCTOBER 2019
	Drawn by: NV	Scale: AS NOTED
	Checked by: PM	
	North:	Drawing No :

A4.5