### CITY OF KELOWNA

# **MEMORANDUM**

Date:

November 14, 2017

File No.:

DP17-0242

To:

Community Planning (AC)

From:

Development Engineering Manager (JK)

Subject:

565 Bernard Ave

Lot A, Plan 34786

The Development Engineering Department has the following comments and requirements associated with this application to construct at temporary garden center.

#### 1. General

This application does not trigger any frontage or infrastructure upgrades.

#### 2. Drainage

Any drainage issues resulting from the exterior renovation and cladding upgrades as well as removing the existing canopy on Bernard Ave. and replacing with a new wood trellis canopy and canvas awning must be dealt with onsite.

James Kay, P. Eng.

Development Engineering Manager

ATTACHMENT A

This forms part of application

# DP17-0242

City of

Planner Initials

AC

Kelowna

# Development Permit DP17-0242



This permit relates to land in the City of Kelowna municipally known as

#### 565 Bernard Ave

and legally known as

Lot A, District Lot 139, ODYD, Plan 34786

and permits the land to be used for the development with variances to the following sections of the Zoning Bylaw 8000:

- 1. The dimensions and siting of the building to be constructed on the land be in accordance with Schedule "A,"
- 2. The exterior design and finish of the building to be constructed on the land, be in accordance with Schedule "B";

The development has been approved subject to any attached terms and conditions, and to full compliance with the approved plans bearing the stamp of approval and the above described development permit number.

The present owner and any subsequent owner of the above described land must comply with any attached terms and conditions.

<u>Date of Decision:</u>

Decision By:

CITY COUNCIL

<u>Issued Date:</u> TBD

<u>Development Permit Area:</u> Comprehensive Development Permit Area

<u>File Manager:</u> AC

This permit will not be valid if development has not commenced within 2 years of the council approved Date of Decision.

Existing Zone: C7 – Central Business Commercial Zone

Future Land Use Designation: MXR – Mixed Use (Residential / Commercial)

## This is NOT a Building Permit.

In addition to your Development Permit, a Building Permit may be required prior to any work commencing. For further information, contact the City of Kelowna, Development Services Branch.

#### NOTICE

This permit does not relieve the owner or the owner's authorized agent from full compliance with the requirements of any federal, provincial or other municipal legislation, or the terms and conditions of any easement, covenant, building scheme or agreement affecting the building or land.

Owner: MKK Property Corp Inc. No. 109731

Address: 565 Bernard Ave
City: Kelowna, BC

Phone: n/a

Ryan Smith, Community Planning Department Manager
Community Planning & Strategic Investments

#### SCOPE OF APPROVAL

This Development Permit applies to and only to those lands within the Municipality as described above, and any and all buildings, structures and other development thereon.

This Development Permit is issued subject to compliance with all of the Bylaws of the Municipality applicable thereto, except as specifically varied or supplemented by this permit, noted in the Terms and Conditions below.

The issuance of a permit limits the permit holder to be in strict compliance with regulations of the Zoning Bylaw and all other Bylaws unless specific variances have been authorized by the Development Permit. No implied variances from bylaw provisions shall be granted by virtue of drawing notations that are inconsistent with bylaw provisions and that may not have been identified as required Variances by the applicant or Municipal staff.

#### 2. CONDITIONS OF APPROVAL

- a) The dimensions and siting of the building to be constructed on the land be in accordance with Schedule "A";
- b) The exterior design and finish of the building to be constructed on the land be in accordance with Schedule "B";

This Development Permit is valid for two (2) years from the Council Date of Decision if applicable, or Community Planning Department Manager approval, with no opportunity to extend.

#### 3. PERFORMANCE SECURITY

n/a.

#### 4. Indemnification

Upon commencement of the works authorized by this Permit the Developer covenants and agrees to save harmless and effectually indemnify the Municipality against:

a) All actions and proceedings, costs, damages, expenses, claims, and demands whatsoever and by whomsoever brought, by reason of the Municipality said Permit.

All costs, expenses, claims that may be incurred by the Municipality where the construction, engineering or other types of works as called for by the Permit results in damages to any property owned in whole or in part by the Municipality or which the Municipality by duty or custom is obliged, directly or indirectly in any way or to any degree, to construct, repair, or maintain.

The PERMIT HOLDER is the <u>CURRENT LAND OWNER</u>. Security shall <u>ONLY</u> be returned to the signatory of the Landscape Agreement or their designates.

# TOWNE CENTRE MALL

**EXTERIOR & INTERIOR RENOVATION** 

**\$CHEDULE A & B** This forms part of application # DP17-0242 Kelowna Planner AC

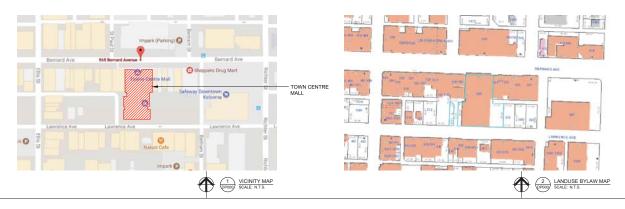
Initials

**565 BERNARD AVE** KELOWNA, BC

# ISSUED FOR DEVELOPMENT PERMIT

**OCTOBER 18, 2017** 





LEGAL ADDRESS: LOT A DL 139; ODYD PLAN 34786

MUNICIPAL ADDRESS: 565 BERNARD AVE KELOWNA, BC

PROJECT DESCRIPTION:
EXTERIOR AND INTERIOR RENOVATION AND CLADDING UPDATES. REMOVING EXISTING CANOPY ON BERNARD AVENUE ELEVATION
AND REPLACING WITH A NEW WOOD TRELLIS CANOPY & CANVAS

PROJECT STATISTICS: MAIN FLOOR AREA: ±3221m²

LANDUSE BYLAW REQUIREMENTS:

SITE ZONING: C7 - CENTRAL BUSINESS COMMERCIAL

SETBACKS: FRONT YARD = 0m (<16m HIGH) REAR YARD = 0m (<16m HIGH) SIDE YARD = 0m (<16m HIGH)

BUILDING HEIGHT: MAXIMUM HEIGHT = 26 STOREYS (76.5m)

PROPOSED BUILDING HEIGHT = 11.89m

PARKING CALCULATIONS: 44 OFF STREET STALLS, NO CHANGES TO PARKING STALLS

BICYCLE STALLS REQUIRED: NO CHANGES TO EXISTING CONDITIONS

BICYCLE STALLS PROVIDED:

DRAWING LIST

ARCHITECTURAL
DPOOL - COVER SVEET & PROJECT INFORMATION
DPOOL - COVER SVEET & PROJECT INFORMATION
DP100. SIEF DEN DPOOL
DP100. SIEF DEN DPOOL
DP100. SIEF DEN DPOOL
DP100. PROPOSED SECOND FLOOR FLAN
DP201. PROPOSED SALE DEN DPOOR FLAN
DP201. PROPOSED SECOND FLOOR FLAN
DP301. PROPOSED SECAND FLOOR FLAN
DP301. PROPOSED SELEVATIONS
DP302. COLORED SENDERINGS
DP303. DIGITAL COLOR BOAD ENLARGED FLANS
DP400. SIGNAGE ELEVATIONS & ENLARGED FLANS
DP401. SIGNAGE ELEVATIONS & ENLARGED FLANS

SITE LIGHTING
E0.0 - ELECTRICAL SITE PLAN
E0.1 - PROPOSED ELECTRICAL EXTERIOR LIGHTING PLAN

SITE SURVEY S1 - TOPOGRAPHIC SITE PLAN

TOWNE CENTRE MALL

565 BERNARD AVE KELOWNA, BC

LOT A DL 139;ODYD PLAN34786

PROJECT INFORMATION

DATE	SEPT 2017
SCALE:	AS NOTED
DRAWN BY:	DK/WL/HR
PROJECT No:	17.15.01











BERNARD AVENUE

LOT A PLAN 34786

LAWRENCE AVENUE



A & B

City of Kelowna















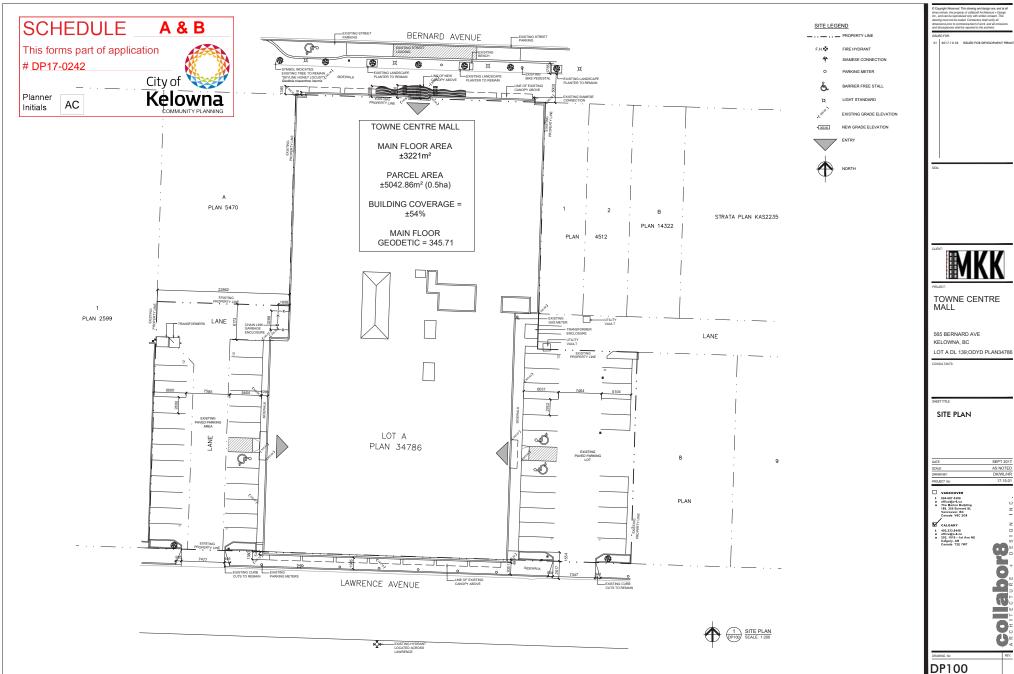
A PLAN 5470

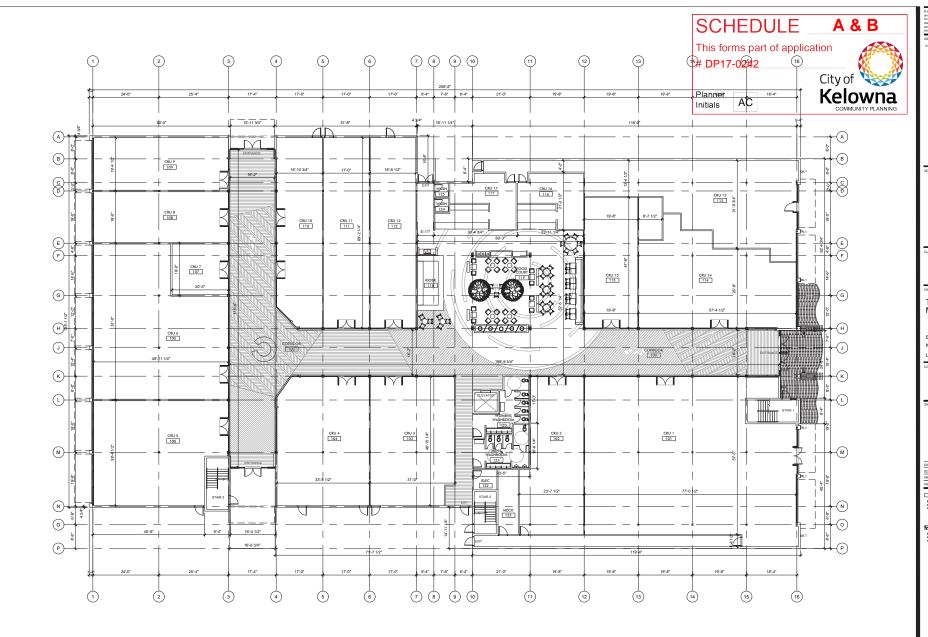












Copyright Sevent This drawing and sleep me, and all and less syntax, by experient Children Copyright Conduct Advances. Longs pic., and call be sepreduced only with written consent. This other spreads caused Consenses and the second Consenses and the second Consenses and the region of the second Consenses and the region of the second consenses and the regions of the second consenses and the region of the region o

EAL.

MKK

TOWNE CENTRE MALL

565 BERNARD AVE KELOWNA, BC

LOT A DL 139;ODYD PLAN34786

TILE:

PROPOSED MAIN FLOOR PLAN

DATE SEPT 2017

SOLE AS NOTED

OSWAMM PC

DEWNLHR

PROJECT No. 17.15.01

VANCOUVER

1 60.617-3398

1 75.818 PC

This Marine Building
10, 355 Burnerd 51.

Z. Canada W C 265

Canada V6C 208

CALGARY

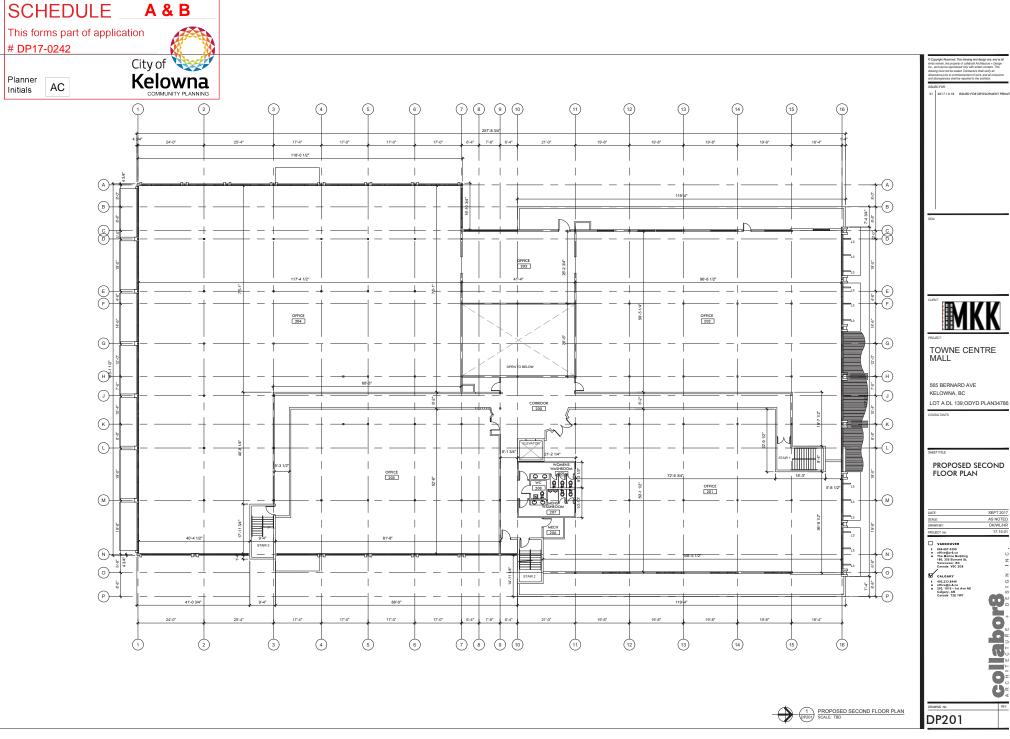
t 403.233.8448
e office@c-8.ca
a 203, 1610-161 Ave N
Celgary, AB
Canada Y2E 7W7

403.23.6446 officegic-1.cs 203, 1919 - 1st Ave NE Calgary, AB Canada Y2E 7W7

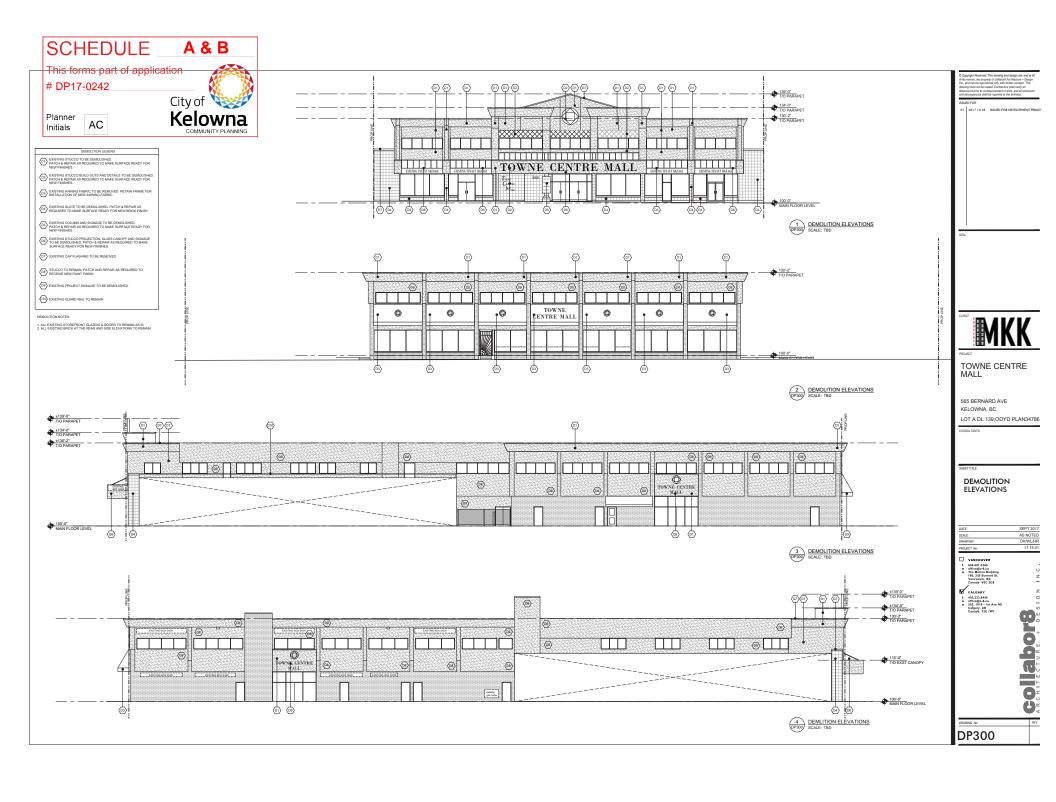
ARCHITECTURE + DES

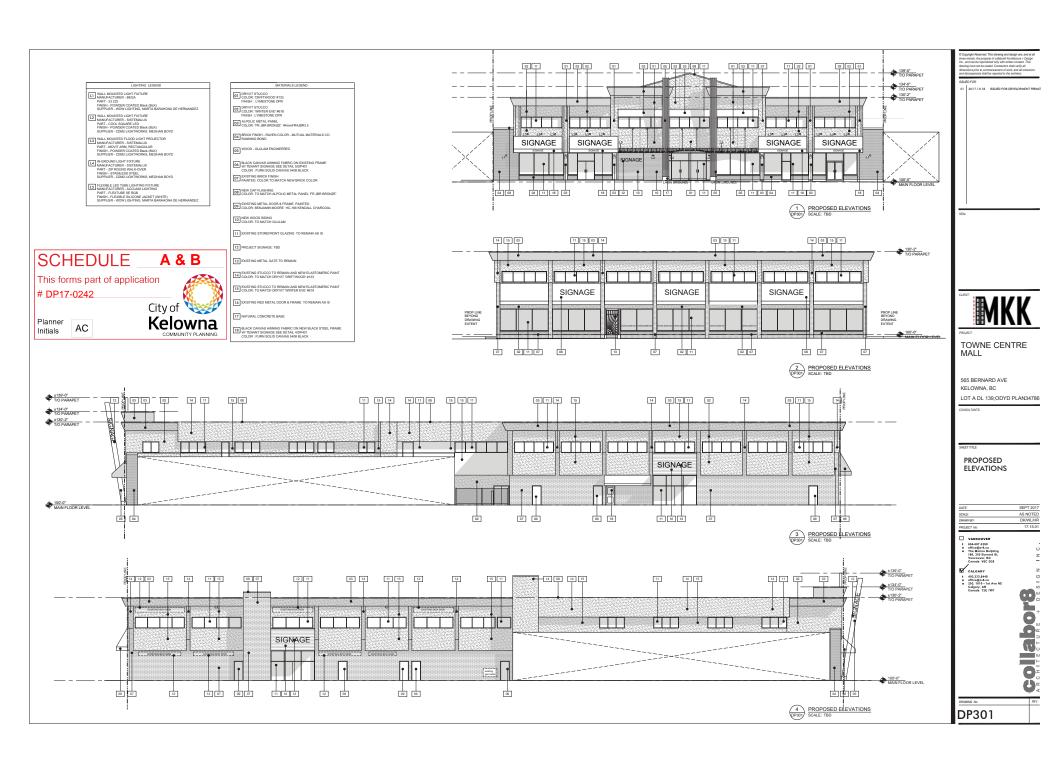
DRAWING No:

PROPOSED MAIN FLOOR PLAN
SCALE: 3/32" = 1'-0"



SEPT 2017 AS NOTED DKWL/HR 17.15.01









1 PROPOSED ELEVATIONS SCALE: N.T.S.



2 PROPOSED ELEVATIONS SCALE: N.T.S.



3 PROPOSED ELEVATIONS SCALE: N.T.S.



(4) PROPOSED ELEVATIONS SCALE: N.T.S.

TOWNE CENTRE MALL

565 BERNARD AVE KELOWNA, BC

LOT A DL 139;ODYD PLAN34786

PROPOSED COLOURED ELEVATIONS

DRYVIT STUCCO COLOR: 'DRIFTWOOD' #133 FINISH: LYMESTONE DPR

02 DRYVIT STUCCO
COLOR: WINTER EVE: #618
FINISH: LYMESTONE DPR

03 ALPOLIC METAL PANEL COLOR: FR JBR BRONZE: #4mmFR4JBR3.5

04 BRICK FINISH - RAVEN COLOR - MUTUAL MATERIALS CO. RUNNING BOND

05 WOOD - GLULAM ENGINEERED

07 EXISTING BRICK FINISH PAINTED: COLOR TO MATCH NEW BRICK COLOR

OB NEW CAP FLASHING COLOR: TO MATCH ALPOLIC METAL PANEL 'FR JBR BRONZE'

09 EXISTING METAL DOOR & FRAME PAINTED COLOR: BENJAMIN MOORE HC-166 KENDALL CHARCOAL

10 NEW WOOD SIDING COLOR: TO MATCH GLULAM

11 EXISTING STOREFRONT GLAZING TO REMAIN AS IS

12 PROJECT SIGNAGE: TBD

13 EXISTING METAL GATE TO REMAIN

15 EXISTING STUCCO TO REMAIN AND NEW ELASTOMERIC PAINT COLOR: TO MATCH DRIVIT WINTER EVE #818

17 NATURAL CONCRETE BASE

BLACK CANVAS AWNING FABRIC ON NEW BLACK STEEL FRAME WITENANT SIGNAGE SEE DETAIL 4/DP401 COLOR: FURN SOLID CANVAS 5408 BLACK

WALL MOUNTED LIGHT FEXTURES

IMMUREACTURER - BEGA
PART - 3.22

PART - 5.02

PART -

WALL MOUNTED FLOOD LIGHT PROJECTOR MANUFACTURER - SISTEMALUX PART - MOVIT ARM, RECTANDULAR FINISH - POWDER COATED Black (BLK) SUPPLIER - CDM2 LIGHTWORKS, MEGHAN BOYD

IN-GROUND LIGHT FOTURE

MANUFACTURER - SISTEMALUX
PART - ZIP ROUND WALK-OVER
FINSH - STAINLESS STEEL
SUPPLIER - CDM2 LIGHTWORKS, MEGHAN BOYD

15 FLEXIBLE LED TUBE LIGHTING FIXTURE
MANUFACTUREST, ACCLAIN LIGHTING
PART - FLEXTURE SE ROS
FINSH - FLEXIBLE SILICONE, JACKET (WHITE)
SUPPLER - WOW LIGHTING, MARTA BARAHONA DE HERNANDEZ











1 PROPOSED ELEVATIONS SCALE: N.T.S.

04 06 03 02



TOWNE CENTRE MALL

565 BERNARD AVE KELOWNA, BC LOT A DL 139;ODYD PLAN34786

CONSULTANTS:

PROPOSED EXTERIOR **FINISHES** 

DAT	E	SEPT 2017
SCA	LE .	AS NOTED
DRA	WN BY:	DK/WL/HR
PRO	JECT No:	17.15.01
	VANCOUVER 604-687-3380 office@c-8-cs The Marine Bullding 180, 355 Burrard St. Vancouver, BC Canada VBC 203	S Z
₩.:	ANA SAPE AND ANA SAPE AND	COLORDO DESIGN

**DP303** 

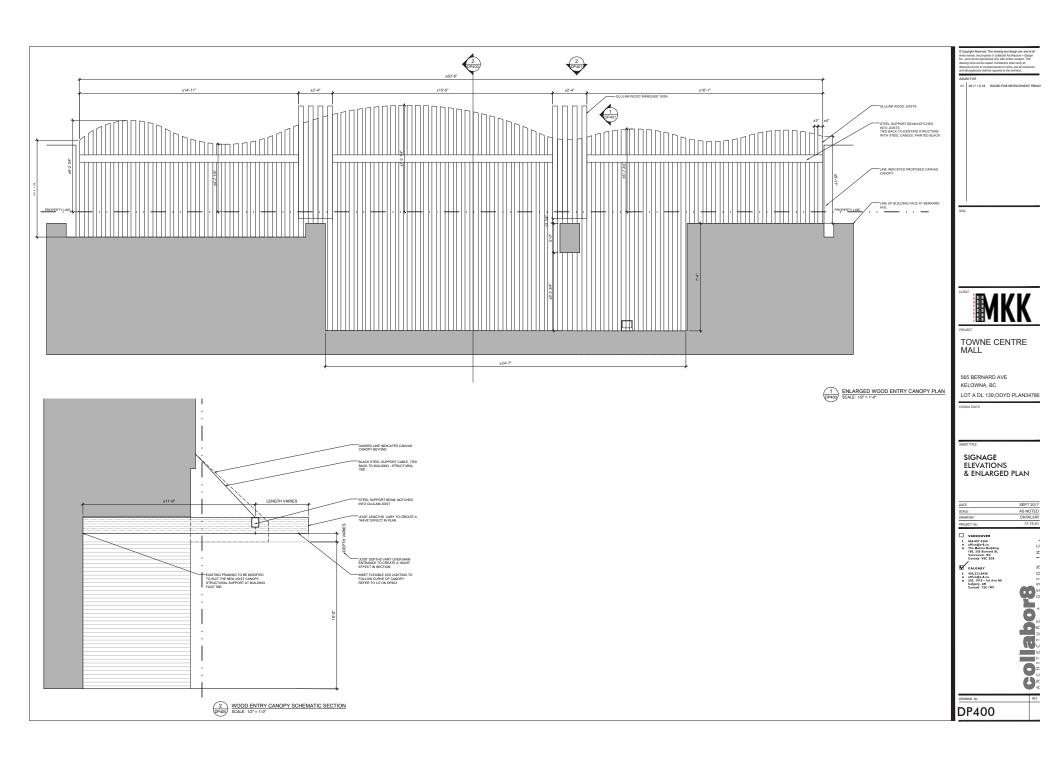


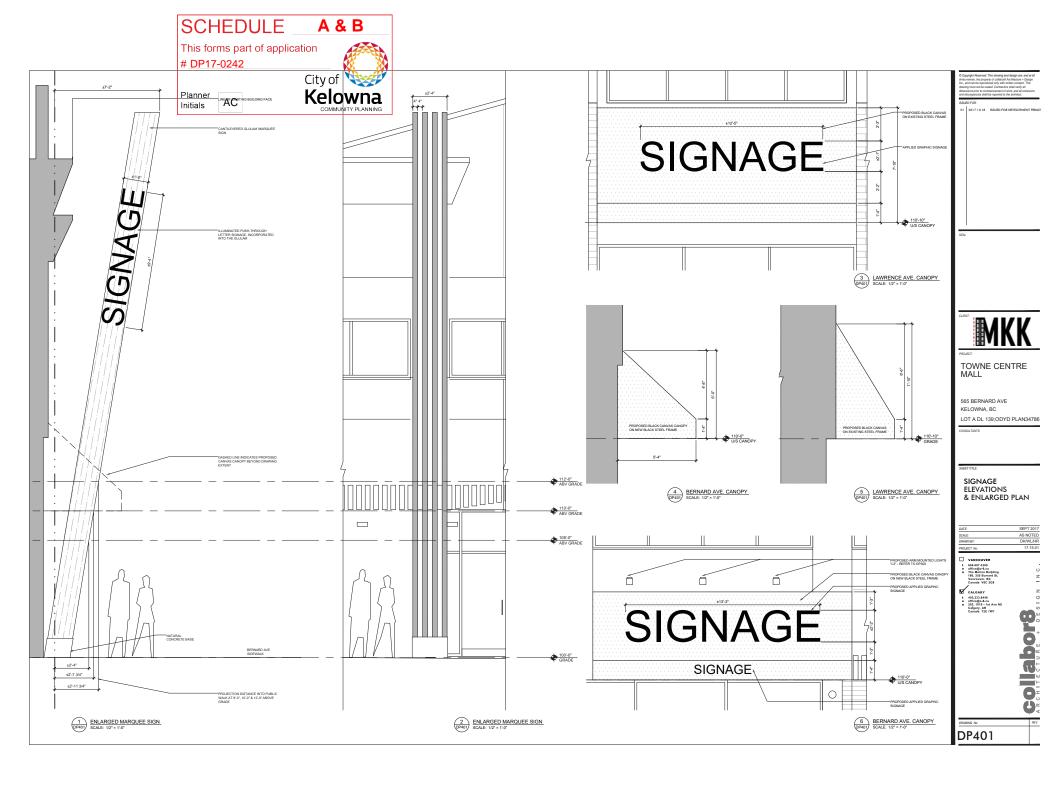
L3

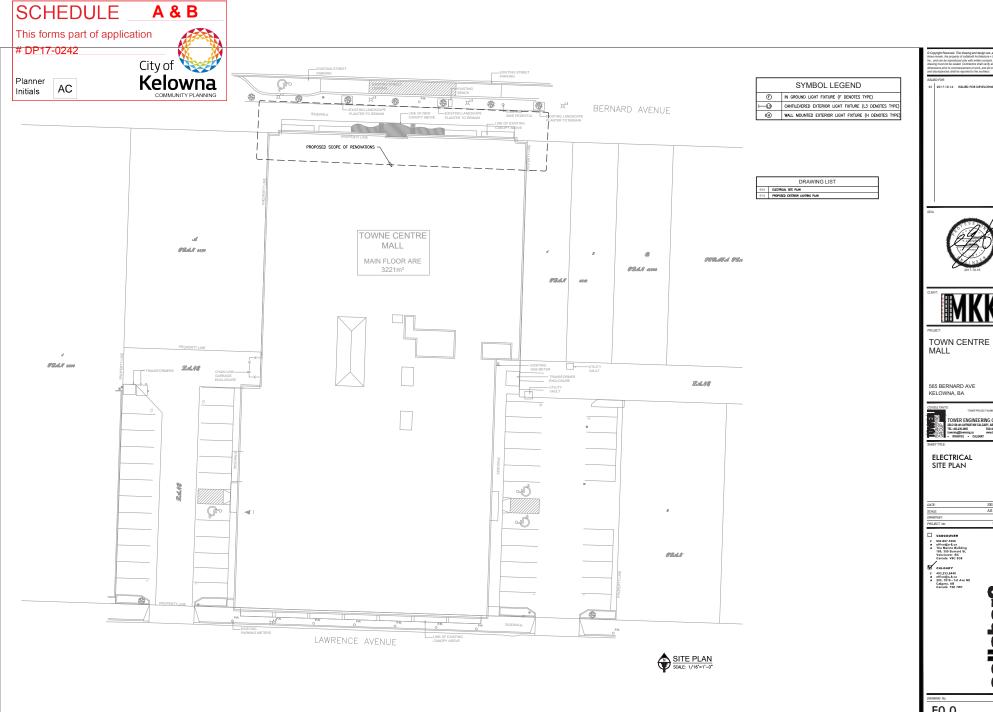
L4



L5













er.		
	17.15.0	
	YL	
	AS NOTE	
	SEPT 201	

E0.0



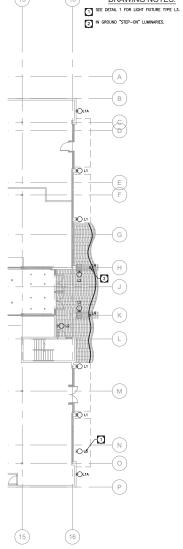


NORTH ELEVATION VIEW
SCALE: 3/32"=1'-0"

TYPE	MANUFACTURER CATALOGUE NO.	LAMPS		VOLIS	MOUNTING	REMARKS	NOTES/	
		NO.	TYPE	VOLIS	MOUNTING	RLMARKS	WATTS	
	SISTEMALUX	LIFT 2 WINDOW: S.5026W-UNV-14	-	LED	120	W	3000K, UP/DOWN WIDE FLOOD, 2X60°, ALUMINUM GRAY	18,2
1.1	REBELLE	3103-2x6L-30-120-WFL-WFL-GM	-	LED	120	W	3000K, UP/DOWN WIDE FLOOD, 2X48", GUNMETAL	12
	ARTEMIDE	T42012LW28 C/W CD-12W-700MA-8MU	-	£ED :	120	W	3000K, UP/DOWN WIDE FLOOD, 2X30°, ANTHRACITE GREY	7.
	SISTEMALUX	LIFT 2 WINDOW: \$.5040W-UNV-14	-	UED.	120	W	3000K, UP/DOWN NARROW FLOOD, 2X2°, ALUMINUM GRAY	18.2
LIA	RESELLE	3103-2x6L-30-120-SP-SP-GM	-	LED.	120	W.	3000K, UP/DOWN NARROW SPOT, 2X20°, GUNMETAL	12
	ARTEMIDE	T42012LW28 C/W CD-12W-700MA-BMU	-	LED	120	W	3000K, UP/DOWN WIDE FLOOD, 2X30°, ANTHRACITE GREY	7
12	SISTEMALUX	COOL SQUARE: S.7280W-J2-UNV-14	-	LED.	120	-W	3000K, UP/DOWN ASYMMETRIC AMBIENT LIGHT, ALUMINUM GRAY	28.4
	ORBIT	15ZAK-LED-120-12-120-30-SI	-	LED	120	·W	3000K, UP/DOWN ASYMMETRIC AMBIENT LIGHT, SILVER	12
	BEGA	33394	-	LED	120	W	3000K, UP/DOWN ASYMMETRIC AMBIENT LIGHT	.36
	SISTEMALUX	MOVIT ARM: S.3010W-JM-REM-14 C/W 4448-0024-048-UNV-ND	-	EED:	120	.W	3000K, CANTILEVERED, 4 REMOTE DRIVERS, ALUMINUM GRAY	12.5
1.5			-		-		-	-
	ECOSENSE	F080-15-H0-30-8-80-S C/W F080-WMA-24-C	-	LED	120	38	3000K, CANTILEVERED, 24". ALUMINUM GRAY	
	SISTEMALUK	ZIP ROUND: \$.8864W-UNV-19	-	LED	120	- 19	WIDE BEAM RECESSED UPLIGHT, STAINLESS STEEL	14
1.4	SOLERA	ING625-28W-LED-120/277V-WW-E-W9-IR-TP-SS	-	LED :	120	R	WIDE BEAM RECESSED UPLIGHT, STAINLESS STEEL	28
			-	LED	120	R		
	ACCLAIM LIGHTING	FTW-125-AAHN C/W ALD-800-24 & FTSELCIM (OTY:20)	-	LED	120	- 12	FLEXIBLE, COLOUR CHANGING TUBE, SIDE EMITTING	3.3/11
1,5	BL LICHTING	M1-68-5M-BC	-	LED :	120	- 8	FLEXIBLE, COLOUR CHANGING TUBE, BACK LEAD	3.7/FT
			-	-	-		-	-
KOTES: 1. ALL FLUORESCENT LAMPS ARE TO BE 3500°K AND A MINIMUM 82		S =	SURFACE	W =	WALL	TH = T-BAR		
		NOTED OTHERWISE.	8 =	RECESSED	V =	VALANCE	DW = DRYWALL	
	<ol><li>FINISH AS SELECTED BY INTERIOR DESIGNER.</li></ol>			CEILING	P =	PENDANT	CH = CHAIN	

LUMINARIE SCHEDULE

(16)



 $\underbrace{\hspace{1.5cm} \text{PROPOSED EXTERIOR LIGHTING PLAN-2ND}}_{\text{SOLE: } \mathcal{I} \mathcal{I} \mathcal{I}^{2} = 1^{-0^{\circ}}} \underbrace{\hspace{1.5cm} \text{PROPOSED EXTERIOR LIGHTING PLAN-MAIN}}_{\text{SOLE: } \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I}^{2} = 1^{-0^{\circ}}} \underbrace{\hspace{1.5cm} \text{PROPOSED EXTERIOR LIGHTING PLAN-MAIN}}_{\text{SOLE: } \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I}^{2} = 1^{-0^{\circ}}}$ 

DRAWING NOTES:

TOWN CENTRE MALL

565 BERNARD AVE KELOWNA, BA

PROPOSED ELECTRICAL EXTERIOR LIGHTING

SEPT 2017 AS NOTED

E1.0

