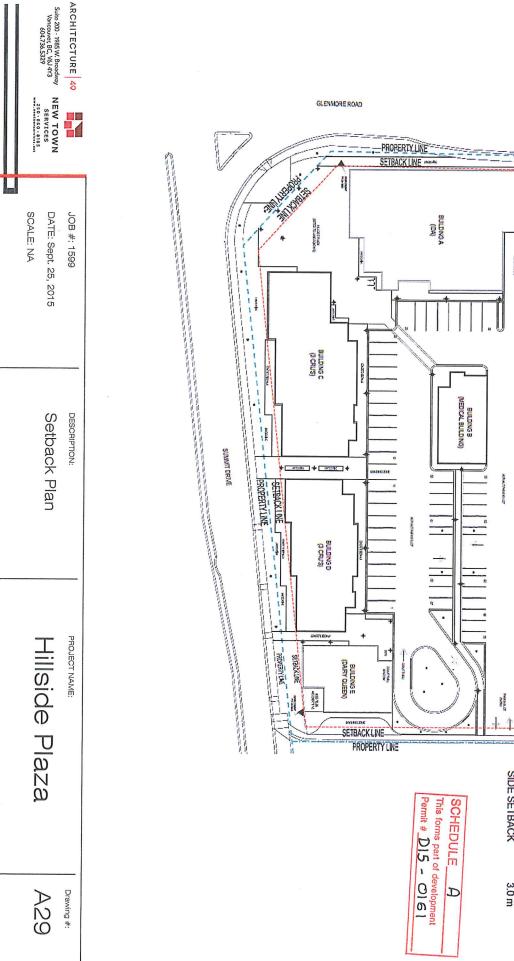


Certain layers such as lots, zoning and dp areas are updated bi-weekly. This map is for general information only.

The City of Kelowna does not guarantee its accuracy. All information should be verified.



SETBACKS:

REAR SETBACK 6.0 m FRONT SETBACK 3.0 m SIDE SETBACK 3.0 m SIDE SETBACK 3.0 m

10

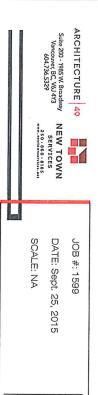
Y

MONTH

Media

SETBACK LINE

PROPERTY LINE



DESCRIPTION:

Building A North Elevation

PROJECT NAME:

Hillside Plaza

Drawing #:

2



SCHEDULE\_



ARCHITECTURE 40

Suite 200-1985 W. Broadway
Vancouver, BC, VM 473

JOB #: 1599

SCALE: NA DATE: Sept. 25, 2015

Building A South Elevation

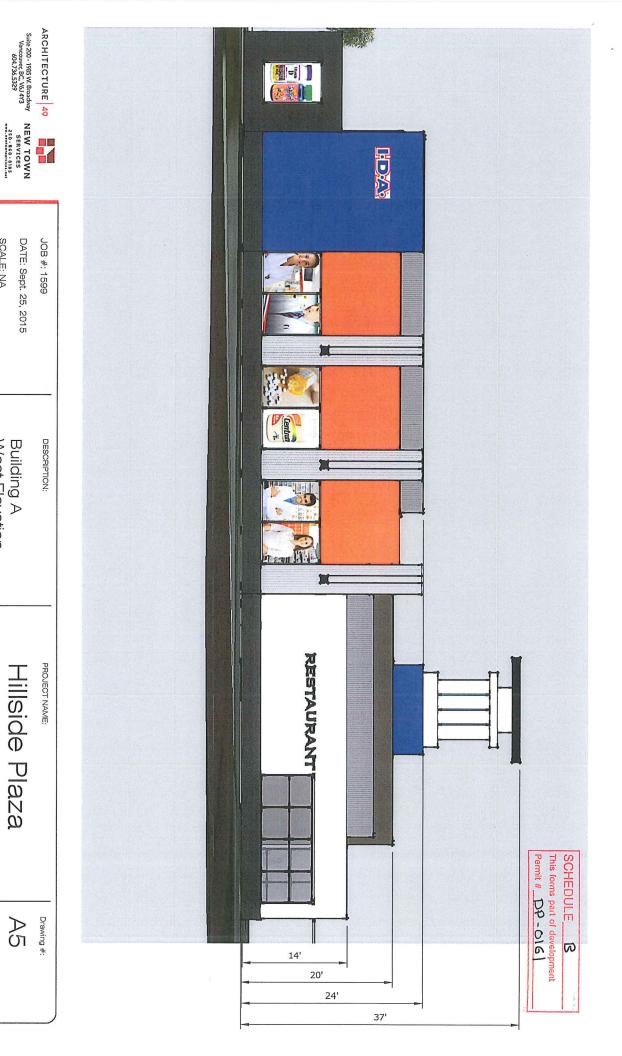
DESCRIPTION:

PROJECT NAME: Hillside Plaza

A3Drawing #:



SCALE: NA



SCALE: NA

Building A West Elevation





SCHEDULE 3

This forms part of development Permit # DP15 -016



JOB #: 1599

DATE: Sept. 25, 2015

SCALE: NA

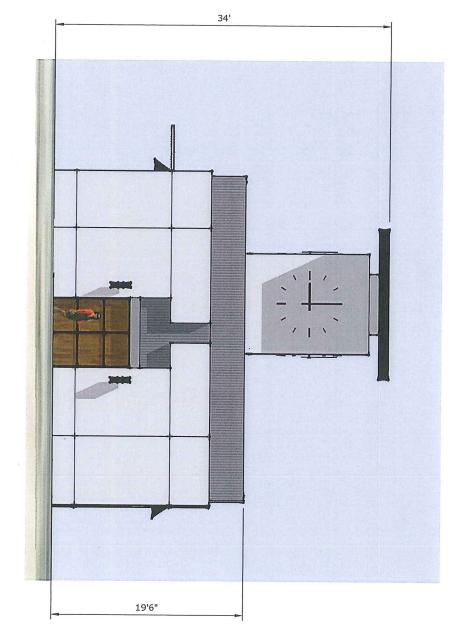
DESCRIPTION:

Building B East Elevation

PROJECT NAME:

Hillside Plaza

A8 Drawing #:



This forms part of development Permit # DPIS - OI6 SCHEDULE\_ W ARCHITECTURE 40

Suite 200 - 1985 W. Broadway NEW TOWN Yencouver, BC, V6J 473

SERVICES
500-800-0118 ARCHITECTURE 49

JOB #: 1599

DATE: Sept. 25, 2015

SCALE: NA

DESCRIPTION:

Building B West Elevation

Hillside Plaza

PROJECT NAME:

19'6"

34'

This forms part of development Permit # DP15 - 616 SCHEDULE\_ S

Drawing #:

He He BISTRO FASHION 18'

This forms part of development Permit # DPIS - 016 SCHEDULE\_ W

DATE: Sept. 25, 2015

SCALE: NA

ARCHITECTURE 49

Suite 200 - 1985 W. Broadway NEW TOWN Yancouwer, BC, V6J 473

SERVICES 604,736,5329

SERVICES 150 - 800 - 8115

ARCHITECTURE 49

JOB #: 1599

DESCRIPTION:

Building C North Elevation

PROJECT NAME:

Hillside Plaza

Drawing #:



ARCHITECTURE 49

ARCHITECTURE 49

Suite 200 - 1985 W. Broadway
Vancouver, BC, Vol. 443

SERVICES
604.738.5329

250-860-8115

JOB #: 1599

DATE: Sept. 25, 2015

SCALE: NA

DESCRIPTION:

Building C South Elevation

PROJECT NAME:

Hillside Plaza

A11Drawing #:

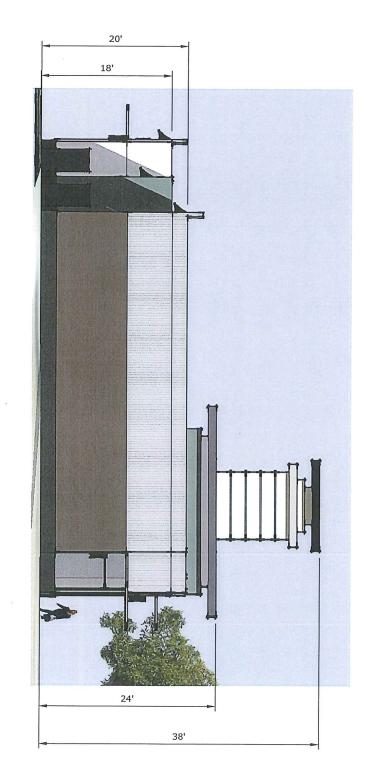
ARCHITECTURE 49

Suite 200 - 1965 W. Broadway NEW TOWN Vancouver, BC, Vol 443

SERVICES
604.738.5329 ARCHITECTURE 49 DATE: Sept. 25, 2015 SCALE: NA JOB #: 1599 Building C East Elevation DESCRIPTION: PROJECT NAME: Hillside Plaza

SCHEDULE\_ B

This forms part of development Permit # DPIS - OI 6



A12

Drawing #:

38' 24' D N FASTION 18' 20'

This forms part of development Permit # DPIS - 0161

SCHEDULE\_

Ø

SCALE: NA DATE: Sept. 25, 2015 JOB #: 1599 Building C West Elevation DESCRIPTION: PROJECT NAME: Hillside Plaza

ARCHITECTURE 49

Suite 200 - 1985 W. Broadway NEW TOWN Yancouver, BC, V6J 473

SERVICES 504,735,5329

SERVICES 150 - 800 - 1115

ARCHITECTURE 49

Drawing #:

№13

ARCHITECTURE 49

Suite 200 - 1985 W. Broadway
Vancouver, BC, V8J 473

SERVICES
604,736,5329

SERVICES
250,400 - 1915 ARCHITECTURE 49 SCALE: NA DATE: Sept. 25, 2015 JOB #: 1599 Building D North Elevation DESCRIPTION: Hillside Plaza PROJECT NAME:

23' 20' 22'

SCHEDULE\_ B

This forms part of development
Permit # DP15 - 016

Drawing #:



SCHEDULE B
This forms part of development
Permit # DP15 - O16]



DATE: Sept. 25, 2015

SCALE: NA

JOB #: 1599

DESCRIPTION:

Building D
East Elevation

PROJECT NAME:

Hillside Plaza

Drawing #:

A16

20' 23'

22'

SCHEDULE\_

W

This forms part of development Permit # DPIS - 016



SCALE: NA

DATE: Sept. 25, 2015 JOB #: 1599

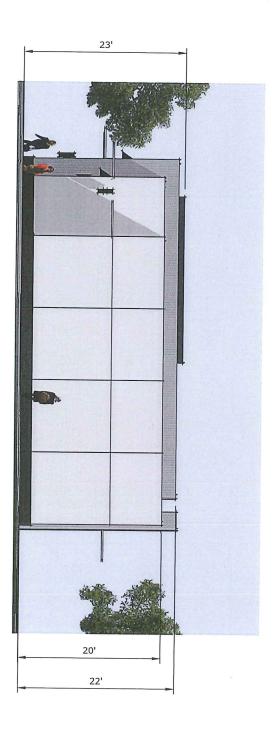
DESCRIPTION:

Building D West Elevation

PROJECT NAME:

Hillside Plaza

Drawing #:
A17



This forms part of development Permit # DPIS - OIG

SCHEDULE\_

W



33'

SCHEDULE B

This forms part of development Permit # DPIS-016

Drawing #:

ARCHITECTURE 49

Suite 200 - 1985 W. Broadway
Vancouver, BC, VSJ 473
SERVICES
604,736,5329
S20,-860,-1918 ARCHITECTURE 49

DATE: Sept. 25, 2015

SCALE: NA

JOB #: 1599

DESCRIPTION:

Building E South Elevation

PROJECT NAME:

Hillside Plaza

14' 18'

This forms part of development Permit # DAS-016

SCHEDULE\_

B

33'

Drawing #:

ARCHITECTURE 49

Suite 200 - 1985 W. Broadway
Vancouver, BC, V6J 473

SERVICES
604.736.5329 ARCHITECTURE 49 18' 14' SCALE: NA DATE: Sept. 25, 2015 JOB #: 1599 Building E East Elevation DESCRIPTION: PROJECT NAME: Hillside Plaza 16' A20 Drawing #:

33'

SCHEDULE B

This forms part of development Permit # DPIS - OIG

ARCHITECTURE 49

Suite 200 - 1985 W. Broadway NEW TOWN Yancouwer, BC, V8J 473

VANCOUVER, BC, V8J 473

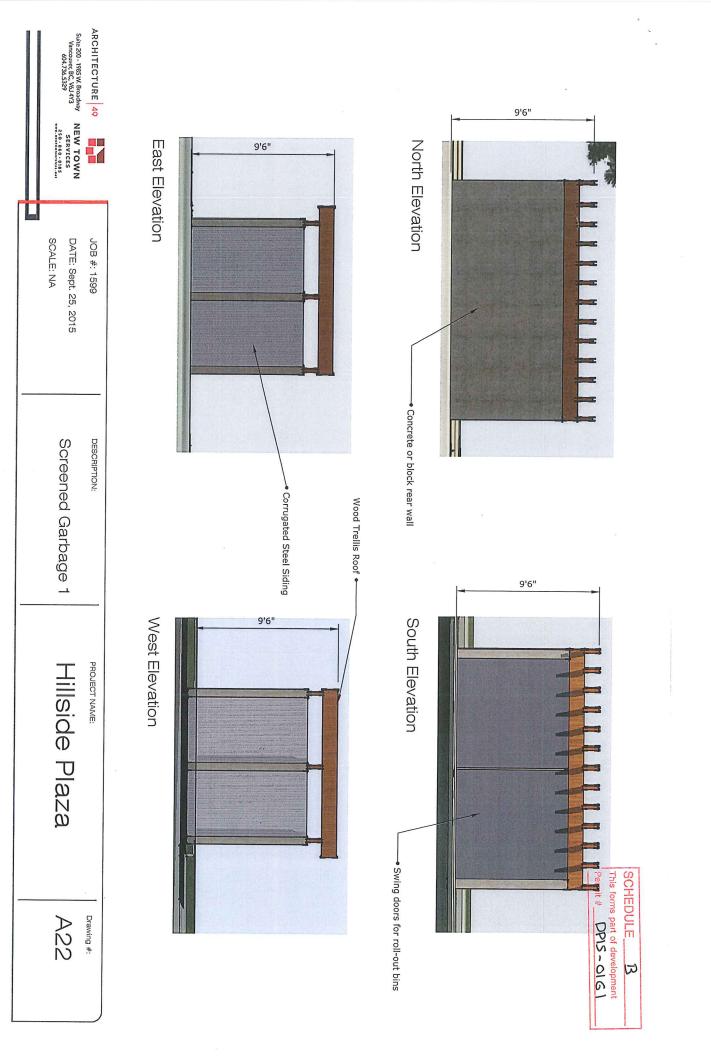
SERVICES
250-060-0115 ARCHITECTURE 49 33' 16' SCALE: NA DATE: Sept. 25, 2015 JOB #: 1599 Building E West Elevation DESCRIPTION: PROJECT NAME: Hillside Plaza

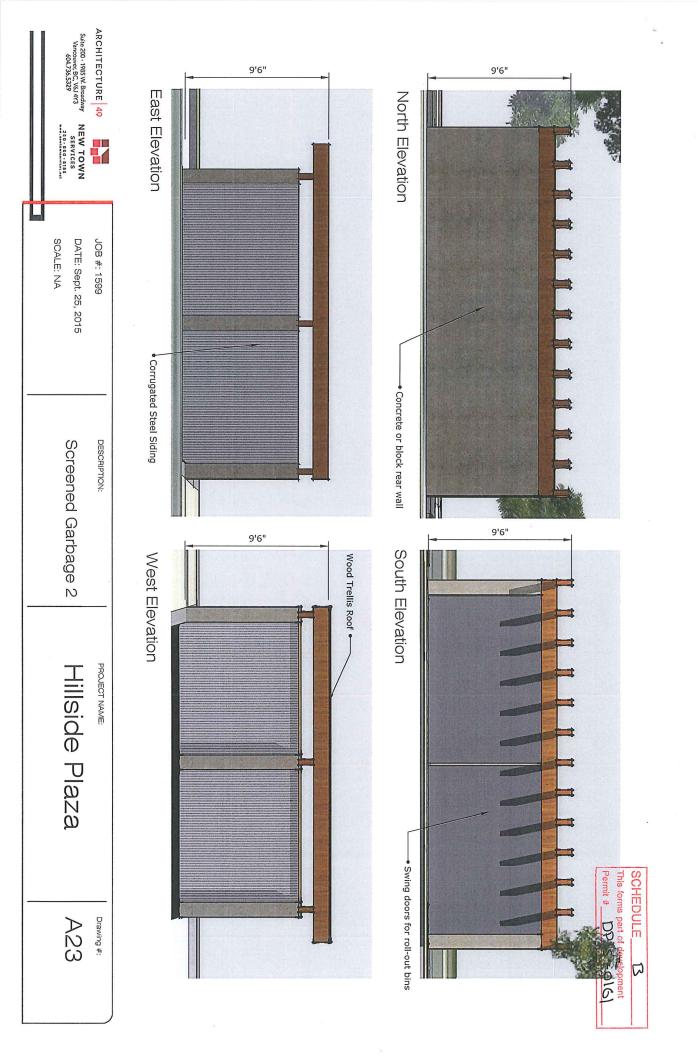
18'

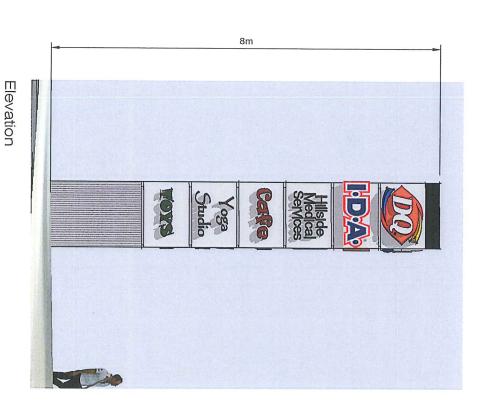
SCHEDULE\_  $\omega$ 

This forms part of development Permit # PPIS-016

A21 Drawing #:



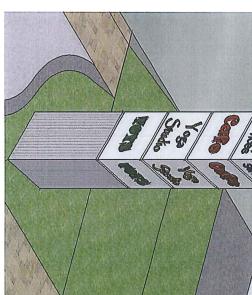




This forms part of development
Permit # DPIS - OIG

SCHEDULE\_

W



Oblique View (2 of 3 sides)

ARCHITECTURE 40

Suite 200 - 1985 W. Broadway
Vancouver, BC, VKJ 473

SERVICES
604.736.5329

\*\*\*Z50-000-0115\*\* ARCHITECTURE 49

DATE: Sept. 25, 2015

JOB #: 1599

SCALE: NA

DESCRIPTION:

Free Standing Sign

PROJECT NAME:

Hillside Plaza

Drawing #:

# Stucco/Textured Concrete





Fiber Cement Siding





Cultured Stone

Steel Siding





ARCHITECTURE 49

ARCHITECTURE 49

Suite 200. 1985 W. Broadway
Vancouver, BC, V6J 473

SERVICES
604.736.5329

250.000.0118

DATE: Sept. 25, 2015 JOB #: 1599

SCALE: NA

DESCRIPTION:

Color Pallette

PROJECT NAME:

Hillside Plaza

Drawing #:



OUTLAND DESIGN LANDSCAPE ARCHITECTURE

 $\geq$ 

Hillside Plaza

SCALE: NA

DATE: Sept. 25, 2015

Site Plan

# CITY OF KELOWNA

# **MEMORANDUM**

Date:

July 28, 2015

File No.:

DP15-0161

To:

Land Use Management Department (RR)

From:

**Development Engineering Manager** 

Subject:

720 Valley Road

Development Engineering has the following comments and requirements associated with this application. The road and utility upgrading requirements outlined in this report will be a requirement of this development.

### 1. Water

a) The property is located within the Glenmore Ellison Irrigation District (GEID) service area. The water system must be capable of supplying domestic and fire flow demands of the project in accordance with the Subdivision, Development & Servicing Bylaw.

## 2. Sanitary Sewer

- a) The developer's consulting engineer will determine the development requirements of this development and establish the service needs.
- b) Our records indicate that this property is connected with 150mm diameter sewer service. Service upgrades, if required will be at the applicant's cost and additional bonding will be required.

### 3. <u>Drainage</u>

- a) The developer's consulting engineer will determine the development requirements of this development and establish the service needs.
- b) Our records indicate that this property is connected with a 200mm diameter sewer service. Service upgrades, if required will be at the applicant's cost and additional bonding will be required. The applicant, at his cost, will arrange for the disconnection of all existing unused services at the mains.
- c) A comprehensive site drainage management plan and design to comply with the Subdivision, Development and Servicing Bylaw is a requirement of this application.

### 7. <u>Design and Construction.</u>

- a) Design, construction supervision and inspection of all off-site civil works and site servicing must be performed by a Consulting Civil Engineer and all such work is subject to the approval of the City Engineer. Drawings must conform to City standards and requirements.
- b) Engineering drawing submissions are to be in accordance with the City's "Engineering Drawing Submission Requirements" Policy. Please note the number of sets and drawings required for submissions.
- c) Quality Control and Assurance Plans must be provided in accordance with the Subdivision, Development & Servicing Bylaw No.7900 (refer to Part 5 and Schedule 3).
- d) A "Consulting Engineering Confirmation Letter" (City document 'C') must be completed prior to submission of any designs.
- e) Before any construction related to the requirements of this subdivision application commences, design drawings prepared by a professional engineer must be submitted to the City's Works & Utilities Department. The design drawings must first be "Issued for Construction" by the City Engineer. On examination of design drawings, it may be determined that rights-of-way are required for current or future needs.

# 8. Servicing Agreements for Works and Services

- a) A Servicing Agreement is required for all works and services on City lands in accordance with the Subdivision, Development & Servicing Bylaw No. 7900. The applicant's Engineer, prior to preparation of Servicing Agreements, must provide adequate drawings or reports and estimates for the required works. The Servicing Agreement must be in the form as described in Schedule 2 of the bylaw.
- b) Part 3, "Security for Works and Services", of the Bylaw, describes the Bonding and Insurance requirements of the Owner. The liability limit is not to be less than \$5,000,000 and the City is to be named on the insurance policy as an additional insured.