City of Kelowna Regular Council Meeting AGENDA



Tuesday, March 6, 2018 6:00 pm Council Chamber City Hall, 1435 Water Street

Pages 1. Call to Order Reaffirmation of Oath of Office 2. The Oath of Office will be read by Mayor Basran. Confirmation of Minutes 1 - 19 3. Public Hearing - February 20, 2018 Regular Meeting - February 20, 2018 4. **Bylaws Considered at Public Hearing** 20 - 23 4.1 TA16-0002 (BL11552) - General Housekeeping Amendments To give Bylaw No. 11552 second and third readings in order to make house keeping amendments to ensure Zoning bylaw remains consistent with City Policies, keeping up to date zoning language, correcting inconsistencies and adapting to changes in the community. 4.2 Tower Ranch Drive OCP17-0002 (BL11488) - Parkbridge Lifestyle Communities Inc 24 - 32 Requires a majority of all Council (5). To give Bylaw No. 11488 second and third readings and be adopted in order to change the future land use designations on the subject properties indicated in Schedule A and Map A. 4.3 Tower Ranch Drive Z17-0007 (BL11489) - Parkbridge Lifestyle Communities 33 - 37

To give Bylaw No. 11489 second and third readings and be adopted in order to rezone

the subject properties as indicated on Schedule B and Map B..

4-4	Richter St 1304 & 1308, Z17-0104 (BL11553) - Stewart and Danielle Turcotte and Pyper Geddes	38 - 38
	To give Bylaw No. 11553 second and third readings in order to rezone the subject property from the RU6 - Two Dwelling Housing zone to the RM5 - Medium Density Multiple Housing zone.	
4.5	Neptune Rd 1235 & 1260, OCP17-0014 (BL11558) - Davara Holdings Ltd	39 - 39
	Requires a majority of all Council (5). To give Bylaw No. 11558 second and third readings in order to change the future land use designation from the EDINST - Educational/Major Institutional designation to the S2RES - Single/Two Unit Residential designation.	
4.6	Neptune Rd 1235 & 1260, Z17-0053 (BL11559) - Davara Holdings Ltd	40 - 40
	To give Bylaw No. 11559 second and third readings in order to rezone the subject property from the RU6 - Two Dwelling Housing zone to the RU4- Low Density Cluster Housin zone.	
4.7	Terai Ct 265, Z17-0111 (BL11560) - Marty and Denise Hoglin	41 - 41
	To give Bylaw No. 11560 second and third readings in order to rezone the subject property from the RU1 – Large Lot Housing zone to the RU1c – Large Lot Housing with Carriage House zone.	
4.8	Mayfair Rd 935, Z17-0076 (BL11561) - Singla Bros Holdings Ltd, South Okanagan Construction	42 - 42
	To give Bylaw No. 11561 second and third readings in order to rezone the subject property from the RU1 - Large Lot Housing zone to the RU6 - Two Dwelling Housing zone.	
Notifi	cation of Meeting	
The C	ity Clerk will provide information as to how the following items on the Agenda were cized.	
Devel	opment Permit and Development Variance Permit Reports	
6.1	Kneller Rd 150, BL11199 (Z15-0041) - Kneller Holdings Ltd.	43 - 44
	To amend Bylaw No. 11199 at third reading and adopt in order to rezone the subject	

property to allow for a 78-unit multiple family residential project.

5.

6.

6.2	Kneller Rd 150, DP15-0176 & DVP15-0177 - Okanagan Metis & Aboriginal Housing Society Inc	45 - 75
	City Clerk to state for the record any correspondence received. Mayor to invite anyone in the public gallery who deems themselves affected by the required variance(s) to come forward. To review the Form & Character Development Permit of a project known as 'Nissan Crossing' which consists of a 3 storey apartment building with ground floor units facing the streets and to consider one variance to the ratio of full and medium sized parking stalls.	
6.3	KLO Rd 1083-1089, OCP17-0017 (BL11512) - Sole on KLO Developments Ltd.	76 - 76
	Requires a majority of all Council (5). To adopt Bylaw No. 11512 in order to change the future land designation on the subject property from the MRM - Multiple Residential (Medium Density) designation to the MXR - Mixed use (Residential/Commercial designation.	
6.4	KLO Rd 1083-1089, TA17-0011 (BL11513) - Section 14 - Commercial Zones	77 - 77
	To adopt Bylaw No. 11513 in order to amend Section 14 - Commercial Zones of Zoning Bylaw No. 8000.	
6.5	KLO Rd 1083-1089, Z17-0069 (BL11514) - Sole on KLO Developments Ltd.	78 - 78
	To adopt Bylaw No. 11514 in order to rezone the subject property from the RM3 - Low Density Housing zone to the C4 - Urban Centre Commercial Zone.	
6.6	KLO Rd 1083-1089, DP17-0169 & DVP17-0170 - Sole on KLO Developments Ltd	79 - 99
	City Clerk to state for the record any correspondence received. Mayor to invite anyone in the public gallery who deems themselves affected by the required variance(s) to come forward. To review the Form & Character Development Permit of a five storey building with four floors of residential and one commercial ground floor unit and to consider six associated variances.	
6.7	Sheerwater Ct 18o 2o, DVP17-0195 - Marius Anton Scheepers and Sandra Cornelia Keel	100 - 108
	City Clerk to state for the record any correspondence received. Mayor to invite anyone in the public gallery who deems themselves affected by the required variance(s) to come forward. To vary the maximum height on the subject property to allow the development of a Single Family Dwelling.	

City Clerk to state for the record any correspondence received. Mayor to invite anyone in the public gallery who deems themselves affected by the required variance(s) to come forward.

To consider three variances to convert an existing accessory building to a carriage house.

6.9 Sands Ct 434, DVP18-0001 - Daniel Mark Sandberg and Jo-Ann Lyn Sandberg

124 - 137

City Clerk to state for the record any correspondence received. Mayor to invite anyone in the public gallery who deems themselves affected by the required variance(s) to come forward.

To vary the minimum rear yard on the subject property.

- 7. Reminders
- 8. Termination



City of Kelowna Public Hearing Minutes

Date:

Tuesday, February 20, 2018

Location:

Council Chamber City Hall, 1435 Water Street

Members Present

Mayor Colin Basran, Councillors Maxine DeHart, Ryan Donn, Gail Given,

Charlie Hodge, Brad Sieben, Mohini Singh and Luke Stack

Members Absent

Councillor Tracy Gray

Staff Present

Deputy City Manager, Joe Creron; City Clerk, Stephen Fleming, Urban Planning Manager, Terry Barton; Divisional Director, Community Planning & Strategic Investments, Doug Gilchrist; Director, Strategic Investments, Derek Edstrom; Planner Specialist, Laura Bentley; Planner Specialist, Adam Cseke; Planner Trisa Atwood; Legislative Coordinator (Confidential), Arlene

McClelland

(*Denotes partial attendance)

1. Call to Order

Mayor Basran called the Hearing to order at 6:01 p.m.

Mayor Basran advised that the purpose of the Hearing is to consider certain bylaws which, if adopted, will amend "Kelowna 2030 - Official Community Plan Bylaw No. 10500" and Zoning Bylaw No. 8000", and all submissions received, either in writing or verbally, will be taken into consideration when the proposed bylaws are presented for reading at the Regular Council Meeting which follows this Public Hearing.

2. Notification of Meeting

The City Clerk advised that Notice of this *Public Hearing* was advertised by being posted on the Notice Board at City Hall on Tuesday, February 7, 2018 and by being placed in the Kelowna Daily Courier issues on Friday February 9 and Wednesday, February 14 and by sending out or otherwise mailing 243 statutory notices to the owners and occupiers of surrounding properties on Tuesday, February 7, 2018.

The correspondence and/or petitions received in response to advertising for the applications on tonight's agenda were arranged and circulated to Council in accordance with Council Policy No. 309.

Individual Bylaw Submissions

3.1 Eldorado Rd 485, Z17-0085 (BL11544) - Chris and Shanna Roworth

Staff:

- Displayed a PowerPoint Presentation summarizing the application.

The City Clerk advised that the following correspondence was received:

Letters of Opposition:

Peter & Suzanne Woodward –Eldorado Rd Susan and Leigh Simpson –Knowles Rd

Letters in Support:

Mark Filatow – Eldorado Rd

Mayor Basran invited anyone in the public gallery who deemed themselves affected to come forward, followed by comments of Council.

The Applicant was present and available for questions.

Gallery:

Tom Edmonds, Eldorado Road

- In support of this application.

- Believes this development will be good for the neighbourhood.

There were no further comments

3.2 Knowles Rd 504, Z17-0095 (BL11545) - David and Jennifer Rolleston

Staff:

- Displayed a PowerPoint Presentation summarizing the application.

The City Clerk advised that the following correspondence was received:

Letters of Opposition/Concern:

Leigh & Susan Simpson – Knowles Rd

Letters in Support:

David Molinaro - Knowles Rd Shane Gagner – Knowles Rd Ian McAllister – Knowles Rd Chad & Nadine Bannister – Knowles Rd Bruce Maki – Walker Rd

Petitions (Support):

Dave Rolleston - Expert Inventory 7990 Lakeshore Rd (11 signatures)

Mayor Basran invited anyone in the public gallery who deemed themselves affected to come forward, followed by comments of Council.

The Applicant was present and available for questions.

No one from the Gallery came forward.

There were no further comments

3.3 Taylor Rd 255, Z17-0092 (BL11547) - 0725353 BC Ltd Inc.

Staff:

- Displayed a PowerPoint Presentation summarizing the application.

The City Clerk advised that the following correspondence was received:

Letters of Opposition:

Wanja Mugambi and Rebecca Walraven – Gaggin Rd Jody Brooks – Gaggin Rd

Letters of Comment/Concern:

Fran Stewart – Taylor Rd Abdelhalim Bendali and Fatima Benkaidali - Gaggin Rd Darla McCarty – Taylor Rd Fred Strong – Gaggin Rd

Letters in Support:

Beth and Hector Odiyar –Taylor Rd Jasbir Khunkhun –Taylor Rd Ashok Tyagi –Taylor Rd

Mayor Basran invited anyone in the public gallery who deemed themselves affected to come forward, followed by comments of Council.

The Applicant was present and available for questions.

Gallery:

Fred Strong, Gaggin Road

- Supportive of the development but would prefer 16 units rather than the 24 proposed units.

- Raised concerns with proposed tandem parking.

- Raised concerns regarding loss of privacy with proposed balconies on adjacent properties.

- Encouraged robust landscape screening.

- Responded to questions from Council.

Michael Walls, Taylor Road

- Agrees with the previous speaker's comments.

- Not opposed to this development and believes this sort of accommodation is needed.

- Inquired about proposed tenancy for this development.

- Raised safety concerns with lack of sidewalks in the neighbourhood and asked if sidewalks will be installed fronting this development.

- Raised concerns with on-street parking as a result of this development.

Mayor Basran:

- Advised that tenancy determination is not within Council's authority.
- Confirmed that sidewalks are part of this application.

Abdelhalim Bendali, Gaggin Road

- Raised concerns with the development increasing the already busy traffic and raised safety concerns for children walking.
- Raised major concern regarding the balconies and the intrusion of privacy on this property.

- Asked that privacy for his backyard be considered.

- Would prefer the building have two storeys as opposed to three.

Matt Johnston, Architecturally Distinct Solutions, Applicant Representative:

Advised that tandem parking is part of the development plan.

- Will address and improve balcony screening and landscaping options to mitigate privacy concerns.

- Continuing to look at the site coverage in order to be able to put more parking on site.

There were no further comments

3.4 Barton St 4658, Z17-0115 (BL11549) - Jason and Vicki Dreger

Staff:

 Displayed a PowerPoint Presentation summarizing the application and responded to questions from Council.

The City Clerk advised that no correspondence was received.

Mayor Basran invited anyone in the public gallery who deemed themselves affected to come forward, followed by comments of Council.

The Applicant was present and available for questions.

No one from the Gallery came forward.

There were no further comments

3.5 Bath St 2630, Z17-0108 (BL11550) - Greencorp Ventures Inc.

Staff:

- Displayed a PowerPoint Presentation summarizing the application and responded to questions from Council.

The City Clerk advised that the following correspondence was received:

Letters of Concern/Comment:

Tom Stow –Gore St Carolyn Russo –Bath St Harmony Bjarnason –Gore St

Mayor Basran invited anyone in the public gallery who deemed themselves affected to come forward, followed by comments of Council.

Shane Worman, Applicant

- Confirmed that the bollards need to be relocated and had not requested for them to be removed.
- Responded to questions from Council.

Gallery:

Carolyn Russo, Bath Street

- Believes this development is too large for the site and not in-keeping with the character of the neighbourhood.
- Raised concern with increased on-street parking that this development will bring.
- Opposed to this application.

Colin Smith, Bath Street

- Raised concerns during neighbourhood consultation process that the application did not fit into the character of the neighbourhood; encouraged the developer to re-work the application.
- Believes the front yard setbacks that are being considered should remain consistent with the street
- Opposed to this application.

Shane Worman, Applicant

- Confirmed that the development does not exceed the size permitted in the zone.
- Believes the architectural style compliments the neighbourhood.

There were no further comments

Shanks Rd 4085 & 4133, TA18-0001 (BL11551)- Geen Family Holdings Ltd 3.6

Staff:

Displayed a PowerPoint Presentation summarizing the application and responded to questions from Council.

The City Clerk advised that the following correspondence was received:

Letters of Opposition/Concern:

Tania Cox -Hwy 97 Norm and Tasha Melnichuk –Shanks Rd Mireille Beck - Highway 97 Louise Norman – Highway 97 – Turtle Lodge Roxanne Pippolo - Highway 97 Cam Manning — Turtle Lodge Lynn Lorenz -Hwy 97 France Mailhot - Highway 97 Turtle Lodge Joyce K Adams - Highway 97 Kenneth P. Cappos - Casorso Rd

Letters in Support:

Mary Jean Bennett – Eldorado Ranch Ltd 102-266 Lawrence Ave

Mayor Basran invited anyone in the public gallery who deemed themselves affected to come forward, followed by comments of Council.

Dave and Laura Geen, Applicant

Displayed a PowerPoint Presentation, re: Proposed TFWH 4085 & 4133 Shanks Road

Fourth generation of farmers.

Currently pack cherries at home and have outgrown that; expansion of cherries will require greater packing capacity.

Proposing temporary farm worker housing for 140 seasonal staff for the 2018 operation.

Seeking Council approval for only the dormitory.

The location of the proposed development is in close proximity to potential staff including both Lake Country and Kelowna residents.

Close proximity to UBCO offers another potential source of staff.

Access to bus routes for both dorm residents and local staff.

Displayed a photo showing the view of the Packing Facility from Highway 97.

- The right side of the facility features retail produce sales on the ground floor and the administrative office on the second floor.
- In addition to serving our farm's packing needs this development will provide both locals and tourists with access to farm fresh local fruit.

Expected seasonal use of the Dorms:

- Full capacity during harvest in July and August and early September some years.
- Up to half capacity in the spring and fall for pruning and field crews.
- Only the northern dorm will be heated for use in spring and fall.
- The southern dorm will be for summer use only.
- Displayed a site plan of the dorm operation identifying:
 - o private fire service water tank location;

school bus turnaround;

- kitchen and common facilities located at the center of the site which is most removed from neighbours;
- during harvest, staff will walk to and from work on the internal road;

o engineered septic beds are located to provide additional setback between Geen orchard and neighbor.

Displayed a site plan of Shanks Road access and Highway 97 access with deceleration lane as well as the internal gate to prevent public access.

Displayed a site plan identifying buffers:

o 3.0 m buffer with water storage tank supplementing the buffer;

o 3.0 m buffer along Shanks Road including a 1.0 soil bern;

- o 4.5 m buffer to be planted including a3.0 m soil berm that is supplemented by the 14.0 m buffer of existing forest;
- Existing forest will be retained on the steep sections between the benches. The vegetation and cliffs will make an excellent buffer between the dorms and the orchard;

6.0 m buffer where there is no existing forest buffer.

- Will be required to rebuild, upgrade and pave 700 m of Shanks Road. This includes 200 m fronting our properties and 500 m to the city boundary.

Buffer species along Shanks Road will be Lilacs and Tower Poplars.

- Current bylaws allow for 60 beds on a farm unit greater than 8 ha; our farm size is beyond what the bylaw was intended to accommodate.
- The buffer facing the south neighbor will be native species such as Sumac, Douglas fir and Ponderosa pine.
- The proposed dorm siting is outside of the ALR and on poor farmland. Also, buffered from farming activities and the packing facility. Extremely well buffered from our two immediate neighbours.

- Spoke to their track record of farming:

- O Presently have a 140 bed dormitory at Carrs Landing, a 100 bed dormitory at Okanagan Centre, a 90 bed dormitory in Coldstream and several smaller facilities.
- o Noted their experience in the design, maintenance and operation of these dorms.

Return rate of SAWP workers is 80%+.

o Provide staff with weekly bus trips into town for groceries and other amenities.

Responded to questions from Council.

Gallery:

Chelsea Ivarson, on behalf of Wendy Ivarson, Shanks Road

- Immediate neighbor to the north.

- Raised concerns with how this proposal will negatively impact their property value.

Raised concerns with privacy and no fencing between properties.

- Raised concerns with temporary farm workers having easy access to their home, garage and vineyard.

Raised concerns with increase in traffic on Shanks Road.

- Raised personal concerns with City snow clearing efforts and the impacts on their ability to get in and out of their driveway.

Raised concerns with the quality of life they have enjoyed being negatively impacted.

- Questioned the bus route and bus access.
- Responded to questions from Council.

Norm Melnichuk, Shanks Road

- Questioned integrity of the Applicant's presentation.

Raised concerns with the overall size of this application.

- Raised concerns in the way this development will negatively impact his property and views from his property.
- Raised concerns that the number of workers will be intrusive to his property and the immediate neighbourhood.

Raised concerns with truck traffic impact on Shanks Road.

- Raised concerns that large trucks will use the internal road to Shanks Road.
- Believes that with this many workers he will lose his privacy during the peak summer months and that the enjoyment of his homestead will be taken away.

Responded to questions from Council.

City Clerk

Resident (Chris), Shanks Road

Long-time resident of the neighbourhood/

- This application will not increase the traffic too much.
- Not opposed to this application.

Brett Love, Highway 97

- Not opposed to the farming set up but raised concerns with traffic on Shanks Road.

- Raised concerns for children walking as Shanks Road is narrow without shoulders or sidewalks.

- Requested that it be put in writing that trucks are not to use Shanks Road.

- Recommended Shanks Road be completed with a turn-around for safe and easy access.

Doug Gillman, Turtle Lodge Highway 97

- Raised concerns with Highway 97 access location as access to his home is within 100 feet and believes it could be dangerous being so close together.
- Responded to questions from Council.

Dave and Laura Geen, Applicant

- Referenced previously displayed PowerPoint Presentation.

- The dorms will look like the photos that have been presented and will put in proper landscaping and buffering around the dorms.

- Confirmed that no semi-trailers will use Shanks Road.

- Shanks Road will be used by the applicant to drive school buses and pick-up trucks hauling trailers.
- Provided history of the bus stop location on Highway 97 and was also disappointed that it had been removed, however, it was removed due to safety reasons and was not the Applicant's idea.

- Responded to questions from Council.

There were no further comments

4. Termination

The Hearing was declared terminated at 8:03 p.m.

Mayor Basran

/acm



City of Kelowna Regular Council Meeting Minutes

Date:

Tuesday, February 20, 2018

Location:

Council Chamber City Hall, 1435 Water Street

Members Present

Mayor Colin Basran, Councillors Maxine DeHart*, Ryan Donn, Gail Given,

Charlie Hodge, Brad Sieben, Mohini Singh and Luke Stack

Members Absent

Councillor Tracy Gray

Staff Present

Deputy City Manager, Joe Creron; City Clerk, Stephen Fleming, Urban Planning Manager, Terry Barton; Divisional Director, Community Planning & Strategic Investments, Doug Gilchrist; Director, Strategic Investments, Derek Edstrom*; Planner Specialist, Laura Bentley*; Planner Specialist, Adam Cseke; Legislative Coordinator (Confidential), Arlene McClelland

(*Denotes partial attendance)

Call to Order

Mayor Basran called the meeting to order at 8:19 p.m.

Reaffirmation of Oath of Office 2.

The Oath of Office was read by Councillor Stack.

Confirmation of Minutes 3.

Moved By Councillor Hodge/Seconded By Councillor Donn

R178/18/02/20 THAT the Minutes of the Public Hearing and Regular Meeting of February 6, 2018 be confirmed as circulated.

Carried

Bylaws Considered at Public Hearing 4.

Eldorado Rd 485, BL11544 (Z17-0085) - Chris and Shanna Roworth

Moved By Councillor Hodge/Seconded By Councillor Given

R179/18/02/20 THAT Bylaw No. 11544 be read a second and third time and be adopted.

Carried

4.2 Knowles Rd 504, BL11545 (Z17-0095) - David and Jennifer Rolleston

Moved By Councillor Given/Seconded By Councillor Hodge

R180/18/02/20 THAT Bylaw No. 11545 be read a second and third time and be adopted.

Carried

4.3 Taylor Rd 255, BL11547 (Z17-0092) - 0725353 BC Ltd Inc.

Moved By Councillor Hodge/Seconded By Councillor Given

R181/18/02/20 THAT Bylaw No. 11547 be read a second and third time.

Carried

4.4 Barton St 4658, Z17-0115 (BL11549), Jason and Vicki Dreger

Moved By Councillor Stack/Seconded By Councillor DeHart

R182/18/02/20 THAT Bylaw No. 11549 be read a second and third time and be adopted.

Carried

4.5 Bath St 2630, Z17-0108 (BL11550) - Greencorp Ventures Inc.

Moved By Councillor Singh/Seconded By Councillor Sieben

R183/18/02/20 THAT Bylaw No. 11550 be read a second and third time.

Carried

4.6 Shanks Rd 4085 & 4133, TA18-0001 (BL11551) - Geen Family Holdings Ltd

Moved By Councillor Singh/Seconded By Councillor Sieben

R184/18/02/20 THAT Bylaw No. 11551 be read a second and third time.

Carried

5. Notification of Meeting

The City Clerk advised that Notice of Council's consideration of these Development Variance Permit Applications was given by sending out or otherwise mailing 384 statutory notices to the owners and occupiers of surrounding properties on Tuesday, February 7, 2018.

The correspondence and/or petitions received in response to advertising for the applications on tonight's Agenda were arranged and circulated to Council in accordance with Council Policy No. 309.

6. Development Permit and Development Variance Permit Reports

6.1 Queensway Ave 289 DP17-0191 DVP17-0192 - Westcorp Projects

Councilor DeHart declared a conflict of interest as her employer is a major Hotel chain with conference capacity and departed the meeting at 8:44 p.m.

Staff:

- Displayed a PowerPoint Presentation summarizing the application and responded to questions from Council.

The City Clerk advised that the following correspondence was received:

Letters of Opposition:

Paul Mick - Richter St Randy Woodside –Poplar Point Dr Dee Capozzi - Cadder Ave Richard Drinnan –Greene Rd Walley Lightbody –Abbott St Birte Decloux, Urban Options –Rialto Dr

Letters of Comment:

Tom Dyas, President - Kelowna Chamber of Commerce - Harvey Ave

Letters in Support:

Marshall McAnerney - Patterson

R & J Agur – North Lakeshore Dr, Summerland

Wade Jenson, Jenson & Co. Criminal Law – Dickson Ave

Brad Klassen – Troika - Leon Ave

Rudy Schoenfeld - Maple St

Jim Leask -Ellis St

Robyn Gregori –Lodge Rd

Lynn Archibald - Capistrano

R.G (Bob) Brown -Bertram St

Richard Kuprowsky –Pandosy St

Tracy Medve - Okaview Rd

Dave and Jen Rolleston – Lakeshore Rd

David MacLean –Edgemont Ct

Kurt Jory - St. Paul St

John and Kate Mulvaney – Almandine Ct

Todd Gillick -St. Paul St

Shannon Styles - Christleton Ave

Bonnie Houston –Sutherland Ave

Ingo Grady -Black Sage Rd, Oliver, BC

Jeff Robinson – Woodpark Cr

Kyle Blanleil – Monashee Place

Rick Verwold – Wilson Ave

R.G. Goldsmith -Abbott St

Kevin Weston -del Monte Ct

Sam Fisher –Bertram St

Peter Brady -Bernard Ave

Rod and Dianne Friesen – Ellis St

Marshall McAnerney – HM Commercial Group –Richter St

Rick Pushor – Poplar Point Dr

Bruce Davis - Viewcrest Ct

Meghan O'Mara – Bay Ave

Timothy J Spiegel –Carona Cr (2)

Kyle James, CEO - Impact Builders Inc - Spall Rd

Alex Lambert – Capozzi Rd

Holly MacDougall and Don Warkentin, Fortune Marketing Inc -Lawrence Ave

Chris Roworth, Okanagan Appraisals - Sunset Dr

Gavin Hamilton, Kelowna Rockets Hockey Enterpises – Water St

Jim Meiklejohn, Meiklejohn Architects Inc – Bernard Ave

Brad Dahl - Arthur Rd

John Bachelder - Southwind Dr Stanley Walt - Lindsay Dr and 1585 Springfield Rd Mitch Carefoot – Cawston Ave Mona Swikert - Doyle Ave Chad Verwold –Richmond St Scott Locke, General Manager – Cedar Creek Estate Winery – Lakeshore Rd Barry Ward, President – Bardel Entertainment Inc. –West 3rd Ave, Vancouver, BC Jorin Wolf -Sutherland Ave Rod Butters, RauDZ Creative Concepts Ltd. –Water St Lyle Kallis - Coral Beach Rd, Lake Country, BC Barry C Johnson, Watt Rd Linda Winnick, Picture Perfect –Lawrence Ave Rhonda Wehrhahn – Siverado Pl Garry F Benson, Benson Law LLP - Highway 33 W Michele Showalter – McAllister Rd, West Kelowna, BC Shawn Spelliscy –Parkridge Pl Dustin Sargent - Borden Ave Bob Elliott - Cameron Ave Mary Jo Schnepf – Breckenridge Ct Dr. Ronald & lane Shupe, Dr. Ronald J Shupe Prosthodonics - Cooper Rd Christa Kueber – Dunvegan Ct Kevin Johnson - Hughes Rd Theresa Arsenault - Ellis St Giuseppe Simpatico - Terrace Dr Barry Lapointe -Francis Ave Don Wikenheiser - Hollywood Ct Diane Moore -Vintage Terrace Ct Angela and Uldis Bokis – Pandosy St Darryl Ruff - Truswell Rd Collin & Paula Garrecht - St Paul St Taylor Musseau –Rosealee Lane Cal McCarthy -Bay Ave Sarah Jones - Lakeshore Rd Les Gordichuk –Westpoint Dr Ray Mitchell, A-Direct Access Glass Ltd – Dolphin Ave Kevin Isabey, President and Owner - Rayburns Marine - Enterprise Way David Skoglund, Skogies Carwashes - Underhill St Art Huber – Dunster Rd, Campbell Rd, St. Paul St, and Lawrence Ave Jason Richards, Change Gamers - Ellis St Richard and Maureen McIntyre – Denali Ct Doug Levell – Su<mark>nse</mark>t Dr Dave and Julie Marks – Drummond Ave Matt Simpson – Camelot Ct Jack T Houston - Sutherland Ave Ian MacLeod -Almandine Ct

Gail Temple, WestCorp, Matt Kokan, Geotechnical Consultant and Lluís Escarmís, GCA Architects

Displayed a PowerPoint Presentation.

Brent Lobson - Richter St

- Provided background information to current project and realization that a new design was needed.

The vision is that the site remain a people place with an interface with Kerry Park. The vision was about placemaking and outstanding public venues.

Spoke to the form and character of the contemporary building including 12 residential floors; 20,000 square feet of conference space, restaurants and coffee bistros.

Worked with staff on this project and noted a 3-month delay to move the building north

- Spoke to the floor plate and noted the previously approved floor plates was 804 m2 and current proposed Hotel floor plate is 933 m2; believes the change is not that great.

- The Queensway view corridor is unchanged; slimness of tower will ensure the view corridor is not interrupted.

The new location of the tower creates a soft and sensitive transition between building and

pedestrian realm.

- The podium has been improved with the new design along with attention to human scale in the park area.

Believes this will stand out as a landmark building with world class architecture.

Believes this building fits into a rhythm and is not out of place.
Spoke to the setbacks providing more human scale.

Spoke to the setbacks providing more from an search
 Spoke to underground parking and the water table level and advised of evolved technology used successfully in the lower mainland.

Responded to questions from Council.

Gallery:

Nicole Rustand, Merlin Court

- Developing upward like this protects the fragile eco systems for future generations.

- Should be supportive of development in urban density areas protecting natural spaces that wrap around the city and believes the city should no longer build with sprawl.

- In support of this application.

Frank Muscall, Kelowna Resident

The building is too tall and out of character with the surroundings.
 Believes there are other areas of the city suited for these buildings.

- Preferred the original 19 storey proposal.

Dora Wahl, Sutherland Avenue

- Has lived and worked uptown for the past 24 years.

- Believes this is a good location for this project.

- In support of this application.

<u>Jody Schwidt on behalf of friends, Bernie Wilson and Lois Drummond, owners Sturgeon Hall</u>

In support of this application.

- Believes their business will be impacted positively with this ground breaking development.

- Believes this project will be a landmark for Kelowna.

Submitted speaking notes.

Kevin Johnson, Hughs Road

- Hosts a conference annually in Kelowna.

- Noted OCP policies that support this application that had not been mentioned.

- In support of this application.

Chris Lapointe, Kelowna Resident

- Local businessman that works for Flair Airlines and spoke to the benefits of the Airport.

- Believes this is a world class development and will be important to the tourism infrastructure.

- Believes the inclusion of a destination restaurant is a great public amenity.

- The height is not a concern.

- In support of this application.

Theresa May, St. Paul Street

- In support of this application.

- Believes this is a world class accommodation that will put Kelowna on the map.

- Believes this high rise building will define downtown Kelowna skyline.

Rene Blanleil, Viewpoint Drive, on behalf of Andre Blanleil

Read a letter in support of this application.

- Made reference to previous Councils' support of an earlier application.

- Believes recent changes to podium takes into account staff's input.

- Believes the hotel use will create the greatest public benefit.

- Believes the form and character is fantastic.

Alan Burke, Morgan Road

- In support of this application.

- Believes this is a world class hotel with great economic impact to this city.

Ray Burke, Morgan Road

- In support of this application.

- Believes this project will provide a boost to the community businesses and industry and will be important for the future of the city.

Brad Dahl, Arthur Road

- Noted that 43% of land is in the ALR and that development needs to go up to avoid sprawl.

- Does not believe that view corridors will be impacted from most parts of downtown.

- Believes this will be a beautiful addition and fits well with what the city is creating on the waterfront.

- Believes the conference centre is a huge addition.

In support of this application.

Kelly Hutchinson, Glen Park Drive

- Appreciates efforts of staff on this project.

Does not believe this development will be housing for the next generation or reduce sprawl as those in the suburbs will not move to live there.

- Believes that those who purchase condos usually do not live in their unit full time.

- Believes the proposed building is not in context with the area and the height and mass is too large.

Opposed to this application.

Lesley Spiegel, Kelowna Resident

- Event Producer in Kelowna.

Believes the new design of conference and hotel space is world class

- Believes this first class venue will bring world class conferences to Kelowna.

In support of this application.

Jim Meiklejohn, Bernard Avenue

- In strong support of this application.

- Speaking as an architect, this is a signature site and is an example of development that will define the future of the city.

Dan Allen, President Downtown Kelowna Association

- Thanked Council, staff and others for improvements to the downtown over the past few years.

- Supportive of the continued growth of Downtown.

Supportive of this application.

- Spoke to the ben<mark>efits</mark> the proposal will bring to downtown.

- Encouraged by the progress of our city.

Peter Haubrich, Pinehurst Crescent, on behalf of Raghwa Gopal, CEO Accelerate Okanagan

In support of this application.

- Believes this is the right project at the right location.

Cheryl Damara, Kelowna Resident

Displayed a photograph from 1904 showing her great grandfather in City Park.

- Displayed additional historic photographs of the original Willow Inn Hotel and Lodge built by her great grandmother.

Opposed to the height variance proposed.

- Believes the development is out of scale with the area and will change the appearance of downtown Kelowna.

- Believes this type of development belongs further back from the beach and lake front.

Peter Brady, Bernard Avenue

- In support of this application.

- Resident of Kelowna for 10 years.

- Fully endorse this project for the community benefits and the numerous jobs it will create.

- Believes this project is an important catalyst to the downtown area.

- Believes the project fits in well with the area.

Lisanne Ballantyne, Tourism Kelowna President

In support of this application.

This project ties in with the Tourism mandate for growth.

- Believes the conference space will help entice 3rd party meeting planners across Canada and North America to this city.

Anne Laurie, Abbot Street

- Made reference to speaking at an earlier Public Hearing in 2017 on C7 amendments to the City civic block.
- Raised concerns with maximum building height, large mass and failure to taper as height increases.

- Referenced the concepts raised in the Happy City book by Charles Montgomery.

- Urged Council to support staff recommendation of non-support.

Mark Thompson, Leon Avenue

- Former Vice Chair for the City's Advisory Planning Committee.

- The Official Community Plan encourages increasing density in urban areas and to encourage growth in the town centres.

This is a contemporary multi use development that has density and mixed use.

- Believes this project will be a landmark for the city and will be an anchor to downtown.

In support of this application.

Moved By Councillor Stack/Seconded By Councillor Sieben

R185/18/02/20 THAT Council continue the Regular Meeting past 11:00 p.m.

Carried

Doug Laval, Sunset Drive

- Moved to Kelowna in 1978 and remembers when the Capri Hotel was the premier Hotel.
- In support of this application.

Yarden Gershony, Vice President, Downtown Kelowna Association

- Does not believe there is a reason for Council to doubt Westcorp economic analysis.
- Believes this project is an opportunity for multiple generations.
- In support of this application.

AJ Chahal, Magic Drive

- In support of this application.

- Believes this is an iconic project for the city and entire valley.

- Believes this is a world class hotel and will complement our great wine tourism.

Dustin Sargent, Lakeshore Road

In support of this application.

- Referenced the Downtown Plan supporting the development at this site.

Gail Temple, WestCorp

- Acknowledged respect for this site and its history.

- Have taken staff concerns into consideration.

- Assured commitment to developing a world class project and greatest public benefit.

- Responded to questions from Council.

There were no further comments

Moved By Councillor Stack/Seconded By Councillor Singh

<u>R186/18/02/20</u> THAT Council authorizes the issuance of Development Permit No. DP17-0191 for Lot 1, District Lot 139, ODYD, Plan EPP77920, located at 289 Queensway Ave, Kelowna, BC, subject to the following:

 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";

3. Landscaping to be provided on the land be in accordance with Schedule "C";

4. The applicant be required to post with the City a Landscape Performance Security deposit in the form of a "Letter of Credit" in the amount of 125% of the estimated value of the landscaping, as determined by a Registered Landscape Architect;

5. That the outstanding conditions set out in Attachment "A" attached to the Report from the

Community Planning Department dated February 20th 2017;

AND THAT Council authorize the issuance of Development Variance Permit DVP17-0192 for Lot 1, District Lot 139, ODYD, Plan EPP77920, located at 289 Queensway Ave, Kelowna, BC, subject to the following:

1. A maintenance agreement with associated bonding be signed and submitted with the City of Kelowna to ensure the upgraded off-sites improvements along Queensway Ave and Water St are provided for and maintained for in perpetuity.

AND THAT the variances to the following sections of Zoning Bylaw No. 8000 be granted:

Section 14.7.5 Development Regulations (h)i.

To vary the maximum height of a building before a 3 metre setback is required from 16 metres to 20.25 metres for the Queensway frontage as per A-54 drawing attached to Schedule 'A'.

Section 14.7.5 De<mark>velo</mark>pment Requlations (h)iii.

To vary the maximum floorplate for any building above 16.0m from 1,221m² to 3,130m² limited to the seventh floor as per A-56 drawing attached to Schedule 'A'.

Section 14.7.5 Development Regulations (b)

To vary the maximum height of a building from 76.5 metres to 131 metres.

Section 8 Parking and Loading – Table 8.2 Loading Schedule

To vary the number of loading spaces from 6 spaces to 3 spaces.

AND THAT the applicant be required to complete the above noted conditions of Council's approval of the Development Permit and Development Variance Permit applications in order for the permits to be issued;

AND THAT the applicant be required to complete the following conditions prior to a building permit being issued:

- 1. That a subdivision be registered with the land titles office completing the land exchange and lane dedication;
 - a. As part of the new registered plans, the vehicular right-of-way and turn around within the lane be amended to reflect the updated plans; &
 - b. A statutory right-of-way be registered on the property guaranteeing public access between the proposed building and Queensway Rd / Kerry Park.
- 2. That a license of occupation be signed by the City of Kelowna to permit the canopy encroachments across the property lines.

3. That a license of occupation be registered for the Hotel permitting the portions of Queensway Ave to be used for Hotel purposes such as valet services.

AND FURTHER THAT this Development Permit and Development Variance Permit is valid for two (2) years from the date of Council approval, with no opportunity to extend.

Carried

Councillors Donn and Hodge - Opposed

Moved By Councillor Given/Seconded By Councillor Stack

<u>R187/18/02/20</u> THAT Council direct staff to bring forward an amended Development Permit that reflects the podium changes shown by the applicant during their presentation.

Carried

Councillor Hodge - Opposed

The meeting recessed at 11:56 p.m.

The meeting reconvened at 12:03 a.m.

6.2 Poplar Point Dr. 380, DVP17-0254 - Darlene Ramsay

Staff:

- Displayed a PowerPoint Presentation summarizing the application and responded to questions from Council.

The City Clerk advised that no correspondence was received.

Mayor Basran invited anyone in the public gallery who deemed themselves affected to come forward, followed by comments of Council.

The Applicant was not present.

No one from the Gallery came forward.

There were no further comments

Moved By Councillor Stack/Seconded By Councillor Hodge

R188/18/02/20 THAT Council authorize the issuance of Development Variance Permit No. DVP17-0254 for Lot 5, District Lot 219, ODYD, Plan 6511, located on 380 Poplar Point Drive, Kelowna, BC;

AND THAT a vari<mark>ance to the</mark> following section of Zoning Bylaw No. 8000 be granted: Section 6.11.1 — Okanagan Lake Sight Lines — To vary the required Okanagan Lake 120° Panoramic Sight Lines to 87° proposed.

AND FURTHER THAT this Development Variance Permit is valid for two (2) years from the date of Council approval, with no opportunity to extend.

Carried

6.3 St Paul St 1350, DVP17-0280 - Sole Downtown Developments Ltd Inc. No BC1057689

Staff:

- Displayed a PowerPoint Presentation summarizing the application.

The City Clerk advised that the following correspondence was received:

Letters of Opposition:

Jo Scott Baxendale – Ellis St

Letters of Comment:

Cheryl McFarlen -St. Paul St

Mayor Basran invited anyone in the public gallery who deemed themselves affected to come forward, followed by comments of Council.

The Applicant was present and available for questions.

No one from the Gallery came forward.

There were no further comments

Moved By Councillor Given/Seconded By Councillor Hodge

R189/18/02/20 THAT Council authorizes the issuance of Development Variance Permit No. DVP17-0280 for Strata Lot 1 District Lot 139 Osoyoos Division Yale District Strata Plan EPS4599 Together with an interest in the common property in proportion to the unit entitlement of the strata lot as shown on Form V, located at 1350 St. Paul Street, Kelowna, BC;

AND THAT variances to the following sections of Sign Bylaw No. 8235 be granted:

Section 5.5.3: Specific Regulations

To vary the maximum height of fascia signs from 1.0 m above the second storey (permitted) to up to 3.5 m above the second storey (proposed).

Section 6.1: Specific Zone Regulations

Major Commercial (C3, C4, C6, C7, C8, CD22 Sub-Areas A&B and CD24 Sub Area A, CD25)
To vary the number of fascia signs per business frontage from 2 (permitted) to 6 (proposed).
To vary the number of identification signs per business from 1 (0.5 m² maximum area) permitted to 2 (1.74 m² total maximum area) proposed.

AND FURTHER THAT this Development Variance Permit is valid for two (2) years from the date of Council approval, with no opportunity to extend.

Carried

6.4 Academy Way 695, DVP18-0002 - Watermark Developments Ltd Inc. No BC0642787

Staff:

- Displayed a PowerPoint Presentation summarizing the application.

The City Clerk advised that no correspondence was received.

Mayor Basran invited anyone in the public gallery who deemed themselves affected to come forward, followed by comments of Council.

The Applicant was present and available for questions.

No one from the Gallery came forward.

There were no further comments

Moved By Councillor Sieben/Seconded By Councillor Hodge

<u>R190/18/02/20</u> THAT Council authorizes the issuance of Development Variance Permit No. DVP18-0002 for Lot 4 Section 3 Township 23 Osoyoos Division Yale District Plan EPP53793, located at 695 Academy Way, Kelowna, BC;

AND THAT variances to the following section of Zoning Bylaw No. 8000 be granted:

Section 13.10.6(c): RM4 – Transitional Low Density Housing Development Regulations
To vary the required maximum height from 13.0 m or 3 storeys (permitted) to 13.0 m or 3 ½ storeys (proposed).

AND FURTHER THAT this Development Variance Permit is valid for two (2) years from the date of Council approval, with no opportunity to extend.

Carried

6.5 Academy Way 655, DP18-0003 DVP18-0004 - Watermark Developments Ltd Inc. No BC0642787

Staff:

- Displayed a PowerPoint Presentation summarizing the application.

The City Clerk advised that no correspondence was received.

Mayor Basran invited anyone in the public gallery who deemed themselves affected to come forward, followed by comments of Council.

The Applicant was present and available for questions.

No one from the Gallery came forward.

There were no further comments

Moved By Councillor Given/Seconded By Councillor DeHart

R191/18/02/20 THAT Council authorizes the issuance of Development Permit No. DP18-0003 for Lot 5 Section 3 Township 23 Osoyoos Division Yale District Plan EPP53793, located at 655 Academy Way, Kelowna, BC subject to the following:

- 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";
- 3. Landscaping to be provided on the land be in accordance with Schedule "C";
- 4. The applicant be required to post with the City a Landscape Performance Security deposit in the form of a "Letter of Credit" in the amount of 125% of the estimated value of the landscaping, as determined by a Registered Landscape Architect;

AND THAT the applicant be required to complete the above noted conditions of Council's approval of the Development Permit Application in order for the permits to be issued;

AND THAT this Development Permit is valid for two (2) years from the date of Council approval, with no opportunity to extend.

AND THAT Council authorizes the issuance of Development Variance Permit No. DVP18-0004 for Lot 5 Section 3 Township 23 Osoyoos Division Yale District Plan EPP53793, located at 655 Academy Way, Kelowna, BC;

AND THAT variances to the following section of Zoning Bylaw No. 8000 be granted:

Section 13.10.6(c): RM4 – Transitional Low Density Housing Development Regulations
To vary the required maximum height from 13.0 m or 3 storeys (permitted) to 13.0 m or 3 ½ storeys (proposed).

AND FURTHER THAT this Development Variance Permit is valid for two (2) years from the date of Council approval, with no opportunity to extend.

Carried

City Clerk

- 7. Reminders
- 8. Termination

The meeting was declared terminated at 12:16 a.m.

Mayor Basran

/acm

CITY OF KELOWNA

BYLAW NO. 11552 TA16-0002 — General Housekeeping Amendments

A bylaw to amend the "City of Kelowna Zoning Bylaw No. 8000".

The Municipal Council of the City of Kelowna, in open meeting assembled, enacts as follows:

- THAT Section 1 General Administration Section 18 Comprehensive Development Zones be amended by:
 - a) Adding in its appropriate location under Section 13- Urban Residential the following:

RU ₇	Infill Housing				
b) deleting the following:					
CD25	Capri Centre Comprehensive Development Zone				
And replacing it with:					
CD ₂ 6	Capri Centre Comprehensive Development Zone				
c) Adding the following in its appropriate location:					
CD ₂₇	Valley Land Subdivision				

- 2. AND THAT **Section 2 Interpretation** be amended by:
 - a) Adding a new definition for "AGRICULTURAL LAND COMMISSION (ALC)" in its appropriate location that reads as follows:
 - "AGRICULTURAL LAND COMMISSION (ALC) means the provincial governing body assigned to administer regulations and policies which relate to the preservation of agricultural land. The ALC was previously referred to as the Land Reserve Commission (LRC), and references as such in this Bylaw should be deemed to now refer to the Agricultural Land Commission (ALC), as applicable."
 - b) Deleting the following definition of **AUTOMOTIVE RENTALS** that reads:
 - "AUTOMOTIVE RENTALS means an establishment where new and used vehicles are rented and may also include the sales and servicing of vehicles as ancillary uses."
 - c) Deleting the definition for "Land Reserve Commission" in its entirety that reads:
 - **"LAND RESERVE COMMISSION (LRC)** means the provincial governing body assigned to administer regulations and policies which relate to the preservation of agricultural land. The LRC was previously referred to as the Agricultural Land Commission (ALC), and references as such in this Bylaw should be deemed to now refer to the **Land Reserve Commission (LRC)**, as applicable."

- d) Deleting all references throughout the bylaw of "Land Reserve Commission" or "LRC" and replacing it with "Agricultural Land Commission" or "ALC" as appropriate;
- e) Deleting the word "laundries" from the definition "PERSONAL SERVICES STABLISHEMENTS" and replace it with the word "laundromats";
- f) Deleting the definition name "RETAIL STORE CONVENIENCE" and replacing it with "RETAIL STORE, CONVENIENCE";
- q) Adding a new definition in its appropriate location for **URBAN RESIDENTIAL ZONES** that reads:
 - "URBAN RESIDENTIAL ZONES are any zones described in Section 13 of this Bylaw or any CD zone in which the predominant use, as determined by its general purpose and list of permitted uses, is of an urban residential nature."
- 3. AND THAT Section 7 Minimum Landscape Buffer, 7.6.1 (e) be amended by deleting the following:

"This standard may be replaced or modified as a result of conditions of a decision by the Land Reserve Commission. The buffer area shall not be included in the required setback for Rural and Urban Residential zones."

And replacing it with:

"This standard may be replaced or modified as a result of conditions of a decision by the Agricultural **Land Commission**. The buffer area shall be in addition to the required setback for Rural and Urban Residential zones."

- 4. AND THAT Section 11 Agricultural Zone, 11.1.3 Secondary Uses be amended by deleting subsection "(q) care centres, intermediate" and replacing it with "(q) child care centre, minor".
- 5. AND THAT Section 13 Urban Residential Zones, 13.14 RH1 Hillside Large Lot Residential, 13.14.4 Secondary Uses be amended by deleting "care centres, minor" and replacing it with "child care centre, minor";
- AND THAT Section 13 Urban Residential Zones, 13.15 RH2 Hillside Two Dwelling Housing, 13.15.4 Secondary Uses be amended by deleting "care centres, minor" and replacing it with "child care centre, minor";
- 7. AND THAT Section 13 Urban Residential Zones, 13.16 RH3 -Hillside Cluster Housing, 13.16.4 Secondary Uses be amended by deleting "care centres, minor" and replacing it with "child care centre, minor";
- 8. AND THAT Section 13 Urban Residential Zones, RU7 Infill Housing be amended by:
 - a) Deleting the title "RU7 Infill Housing" and replacing it with "13.17 RU7 Infill Housing';

 - b) Deleting "1.2 Permitted Uses" and replacing it with "13.17.2 Permitted Uses";
 c) Deleting "1.3 Secondary Uses" and replacing it with "13.17.3 Secondary Uses";
 d) Deleting "1.4 Buildings and Structures Permitted" and replacing it with "13.17.4 Buildings and Structures Permitted";
 - e) Deleting "1.5 Subdivision Regulations" and replacing it with "13.17.5 Subdivision Regulations";
 - f) Deleting "1.6 Development Regulations" and replacing it with "13.17.6 Development Regulations";
 - q) Deleting "1.7 Density Regulations" and replacing it with "13.17.7 Density Regulations";
 - h) Deleting "1.8 Other Regulations" and replacing it with "13.17.8 Other Regulations"; and

- i) Adding Section 13 Urban Residential Zones, RU7 Infill Housing after Section 13 Urban Residential Zones RU6 Two Dwelling Housing/RU6b Two Dwelling Housing with Boarding or Lodging House.
- 9. AND THAT Section 14 Commercial Zones, 14.3 C3 Community Commercial, 14.3.2 Principal Uses be amended by adding in its appropriate location a new subparagraph "temporary shelter services" and renumbering all subsequent subparagraphs;
- 10. AND THAT Section 14 Commercial Zones, 14.9 C9– Tourist Commercial, 14.9.2 Principal Uses be amended by adding in its appropriate location a new subparagraph "temporary shelter services" and renumbering all subsequent subparagraphs;
- 11. AND THAT Section 14 Commercial Zones, 14.10 C10– Service Commercial, 14.10.2 Principal Uses be amended by adding in its appropriate location new subparagraphs for "supportive housing" and "temporary shelter services" and renumbering all subsequent subparagraphs;
- 12. AND THAT Section 15 Industrial Zones, 15.2 I2 General Industrial, 15.2.2 Principal Uses be amended by adding in its appropriate location a new subparagraph "temporary shelter services" and renumbering all subsequent subparagraphs;
- 13. AND THAT Section 15 Industrial Zones, 15.4 I4 Central Industrial, 15.4.2 Principal Uses be amended by adding in its appropriate location a new subparagraph "temporary shelter services" and renumbering all subsequent subparagraphs;
- 14. AND THAT Section 16 Public & Institutional Zones, 16.2 P2 Education and Minor Institutional, 16.2.2 Principal Uses be amended by adding in its appropriate location a new subparagraphs for "supportive housing" and "temporary shelter services" and renumbering all subsequent subparagraphs;
- 15. AND THAT Schedule B Comprehensive Development Zones, CD25 Capri Centre Comprehensive Development Zone, be amended by:
 - a) Deleting the title "CD25 Capri Centre Comprehensive Development Zone" and replacing it with "CD26 – Capri Centre Comprehensive Development Zone";
 - b) Deleting in 1.3 Design Guidelines the following:

"The CD 25 - Capri Comprehensive Development 25 Zone has been designated as a Development Permit Area by "Kelowna 2030 – Official Community Plan Bylaw No. 10500" for the purpose of guiding the form and character of development. The guidelines applicable to the CD 25 – Capri Comprehensive Development 25 Zone are annexed to this Bylaw as Annexure "1" and entitled "CD 25 Development Area Guidelines."

And replacing it with:

"The CD 26 - Capri Comprehensive Development 26 Zone has been designated as a Development Permit Area by "Kelowna 2030 – Official Community Plan Bylaw No. 10500" for the purpose of guiding the form and character of development. The guidelines applicable to the CD 26 – Capri Comprehensive Development 26 Zone are annexed to this Bylaw as Annexure "1" and entitled "CD 26 Development Area Guidelines."

	c)	Adding the word "The" before the words "Principal uses in this zone are:" in 1.4 Principal Uses;
	d)	Deleting in 1.4 Principal Uses the following:
		"(g) care centres, major (h) Child Care"
		And replace it with:
		"(g) child care centres, major"
		and renumber subsequent subparagraphs.
	e)	Deleting in 1.5 Secondary Uses the following:
		"(b) care centres, minor"
		And replacing it with:
		"(b) child care centres, minor"
	f)	Deleting in 1.14 Parking and Loading the reference to "CD25" in sub-paragraph (a) and (b) and replacing it with "CD26"; and
	g)	Deleting from the Capri Centre Design Guidelines, "Annexure 1 CD25 – Development Area Guidelines" and replacing it with "Annexure 1 CD26 – Development Area Guidelines".
16.	AN Byl	D THAT Bylaw No. 11440 being TA16-0002 — General Housekeeping Amendments to Zoning aw No. 8000 is hereby repealed.
17.		is bylaw shall come into full force and effect and is binding on all persons as and from the date of option.
Read a	first	time by the Municipal Council this 5 th day of February, 2018.
Consid	erec	l at a Public Hearing on the
Read a	sec	ond and third time by the Municipal Council this
Approv	/ed ι	under the Transportation Act this
Appro	vina	Officer-Ministry of Transportation)
		y the Municipal Council of the City of Kelowna this
Adopte	Ju D	y the Montelpar Cooner of the City of Relowna this
		City Clerk

CITY OF KELOWNA

BYLAW NO. 11488

Official Community Plan Amendment No. OCP17-0002 Tower Ranch Drive and Winter Lane

A bylaw to amend the "Kelowna 2030 – Official Community Plan Bylaw No. 10500".

The Municipal Council of the City of Kelowna, in open meeting assembled, enacts as follows:

- 1. THAT Map 4.1 **GENERALIZED FUTURE LAND USE** of "*Kelowna 2030* Official Community Plan Bylaw No. 10500" be amended by changing the Generalized Future Land Use designation of various properties, located on Tower Ranch Drive, Spring Lane and Winter Lane, Kelowna, B.C., as shown on Schedule A and Map A attached to and forming part of this bylaw;
- 2. This bylaw shall come into full force and effect and is binding on all persons as and from the date of adoption.

Read a first time by the Municipal Council this 19th day of February, 2018.

Considered at a Public Hearing on the

Read a second and third time by the Municipal Council this.

Adopted by the Municipal Council of the City of Kelowna this

Mayor
,
City Clerk

SCHEDULE A – OCP17-0002

No.	Legal Description	Address	Existing FLU Designation	Proposed FLU Designation
1	Portions of Lot B Section 31 Township 27 ODYD Plan EPP66524	1501 Tower Ranch Dr	PARK REC S2RES S2RESH	PARK S2RES
2	Portions of Lot A Section 31 Township 27 ODYD Plan EPP66524 Except Strata Plan EPS2195 (Phase 2)	1511 Tower Ranch Dr	PARK REP S2RES S2RESH	S2RES PARK
3	Common Property Strata Plan EPS2195	1810 Tower Ranch Dr	MRL S2RES S2RESH	S ₂ RES
4	Strata Lot 1 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1800 Tower Ranch Dr	S ₂ RESH	S ₂ RES
5	Strata Lot 2 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1790 Tower Ranch Dr	S ₂ RESH	S ₂ RES
6	Strata Lot 3 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1780 Tower Ranch Dr	S ₂ RESH	S ₂ RES
7	Strata Lot 4 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1770 Tower Ranch Dr	S ₂ RESH	S ₂ RES
8	Strata Lot 5 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1760 Tower Ranch Dr	S ₂ RESH	S ₂ RES
9	Strata Lot 6 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1750 Tower Ranch Dr	S ₂ RESH	S ₂ RES
10	Strata Lot 7 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1740 Tower Ranch Dr	S ₂ RESH	S ₂ RES
11	Strata Lot 8 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1730 Tower Ranch Dr	S ₂ RESH	S ₂ RES
12	Strata Lot 9 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1720 Tower Ranch Dr	S2RES S2RESH	S ₂ RES

No.	Legal Description	Address	Existing FLU Designation	Proposed FLU Designation
13	Strata Lot 10 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1710 Tower Ranch Dr	S2RES S2RESH	S ₂ RES
14	Strata Lot 11 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1700 Tower Ranch Dr	S2RES S2RESH	S ₂ RES
15	Strata Lot 12 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1696 Tower Ranch Dr	S2RES S2RESH	S ₂ RES
16	Strata Lot 13 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1692 Tower Ranch Dr	MRL S2RES S2RESH	S ₂ RES
17	Strata Lot 14 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1799 Tower Ranch Dr	S ₂ RESH	S ₂ RES
18	Strata Lot 15 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1789 Tower Ranch Dr	S ₂ RESH	S ₂ RES
19	Strata Lot 16 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1779 Tower Ranch Dr	S ₂ RESH	S ₂ RES
20	Strata Lot 17 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1769 Tower Ranch Dr	S ₂ RESH	S ₂ RES
21	Strata Lot 18 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1759 Tower Ranch Dr	S ₂ RESH	S ₂ RES
22	Strata Lot 19 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1749 Tower Ranch Dr	S ₂ RESH	S ₂ RES
23	Strata Lot 20 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1739 Tower Ranch Dr	S ₂ RESH	S ₂ RES
24	Strata Lot 21 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1729 Tower Ranch Dr	S ₂ RESH	S ₂ RES

	Legal Description	Address	Existing FLU Designation	Proposed FLU Designation
25	Strata Lot 22 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1719 Tower Ranch Dr	S ₂ RESH	S ₂ RES
26	Strata Lot 23 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1709 Tower Ranch Dr	S2RES S2RESH	S ₂ RES
27	Strata Lot 28 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1683 Tower Ranch Dr	S2RES S2RESH	S ₂ RES
28	Strata Lot 29 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1640 Winter Lane	S2RES S2RESH	S ₂ RES
29	Strata Lot 30 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1630 Winter Lane	S ₂ RESH	S ₂ RES
30	Strata Lot 31 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1620 Winter Lane	S ₂ RESH	S ₂ RES
31	Strata Lot 32 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1610 Winter Lane	S ₂ RESH	S ₂ RES
32	Strata Lot 33 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1600 Winter Lane	S ₂ RESH	S ₂ RES
33	Strata Lot 34, Section 31, Township 27, ODYD Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1590 Winter Lane	S ₂ RESH	S ₂ RES
34	Strata Lot 35 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1580 Winter Lane	S ₂ RESH	S ₂ RES
35	Strata Lot 36 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1570 Winter Lane	S ₂ RESH	S ₂ RES
36	Strata Lot 37 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1560 Winter Lane	S ₂ RESH	S ₂ RES
37	Strata Lot 38 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Property in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1550 Winter Lane	S ₂ RESH	S ₂ RES
38	Strata Lot 39 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Property in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1540 Winter Lane	S ₂ RESH	S ₂ RES
39	Strata Lot 40 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1530 Winter Lane	S ₂ RESH	S ₂ RES

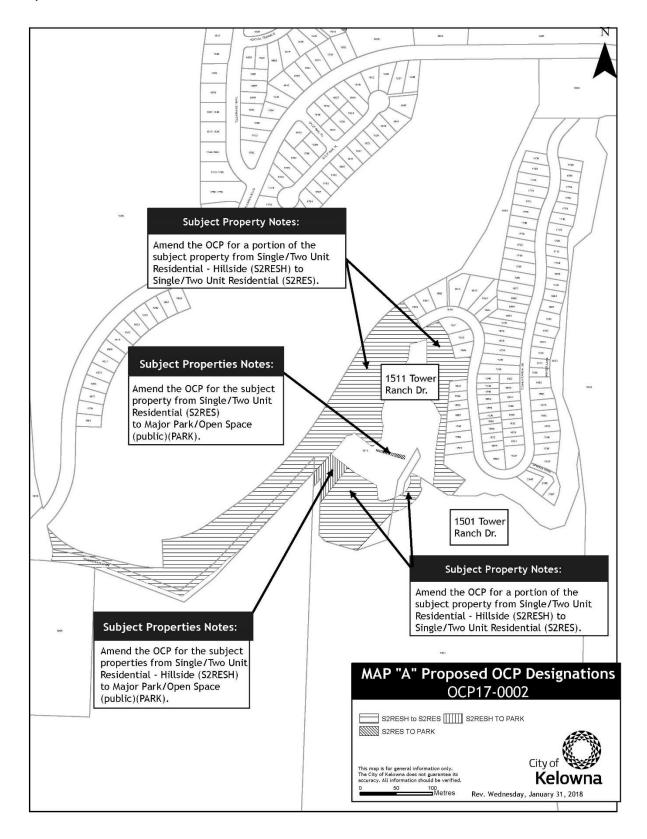
	Legal Description	Address	Existing FLU Designation	Proposed FLU Designation
40	Strata Lot 41 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1520 Winter Lane	S ₂ RESH	S ₂ RES
41	Strata Lot 42 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	2365 Spring Lane	S ₂ RESH	S ₂ RES
42	Strata Lot 43 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	2355 Spring Lane	S ₂ RESH	S ₂ RES
43	Strata Lot 44 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	2345 Spring Lane	S ₂ RESH	S ₂ RES
44	Strata Lot 45 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1620 Tower Ranch Dr	MRL S2RESH	S ₂ RES
45	Strata Lot 46 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Property in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1624 Tower Ranch Dr	MRL S2RESH	S ₂ RES
46	Strata Lot 47 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1628 Tower Ranch Dr	MRL S2RESH	S ₂ RES
47	Strata Lot 48 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Property in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1632 Tower Ranch Dr	MRL S2RESH	S ₂ RES
48	Strata Lot 49 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1636 Tower Ranch Dr	MRL S2RESH	S ₂ RES
49	Strata Lot 50 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1640 Tower Ranch Dr	MRL S2RESH	S ₂ RES
50	Strata Lot 51 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Property in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1644 Tower Ranch Dr	MRL S2RESH	S ₂ RES
51	Strata Lot 52 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1648 Tower Ranch Dr	MRL S2RESH	S ₂ RES
52	Strata Lot 53 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1652 Tower Ranch Dr	MRL S2RESH	S ₂ RES
53	Strata Lot 54 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1656 Tower Ranch Dr	MRL S2RESH	S ₂ RES
54	Strata Lot 55 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1660 Tower Ranch Dr	MRL S2RESH	S ₂ RES

	Legal Description	Address	Existing FLU Designation	Proposed FLU Designation
55	Strata Lot 56 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1664 Tower Ranch Dr	MRL S2RESH	S ₂ RES
56	Strata Lot 57 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1668 Tower Ranch Dr	MRL S2RESH	S ₂ RES
57	Strata Lot 58 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1672 Tower Ranch Dr	MRL S2RESH	MRL
58	Strata Lot 59 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1676 Tower Ranch Dr	MRL S2RESH	MRL
59	Strata Lot 60 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1680 Tower Ranch Dr	MRL S2RESH	MRL
60	Strata Lot 61 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1684 Tower Ranch Dr	MRL S2RESH	S ₂ RES
61	Strata Lot 62 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1688 Tower Ranch Dr	MRL S2RESH	S ₂ RES
62	Strata Lot 63 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1540 Tower Ranch Dr	MRL S2RESH	MRL
63	Strata Lot 64 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1544 Tower Ranch Dr	MRL S2RESH	MRL
64	Strata Lot 65 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1548 Tower Ranch Dr	MRL S2RESH	MRL

	Legal Description	Address	Existing FLU Designati on	Proposed FLU Designation
65	Strata Lot 66 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1552 Tower Ranch Dr	MRL S2RESH	MRL
66	Strata Lot 67 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1556 Tower Ranch Dr	MRL S2RESH	MRL
67	Strata Lot 68 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1560 Tower Ranch Dr	MRL S2RESH	MRL
68	Strata Lot 69 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1564 Tower Ranch Dr	MRL S2RESH	MRL
69	Strata Lot 70 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1568 Tower Ranch Dr	MRL S2RESH	MRL
70	Strata Lot 71 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1572 Tower Ranch Dr	MRL S2RESH	S ₂ RES
71	Strata Lot 72 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1576 Tower Ranch Dr	MRL S2RESH	S ₂ RES
72	Strata Lot 73 ODY Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1580 Tower Ranch Dr	MRL S2RESH	S ₂ RES
73	Strata Lot 74 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1573 Tower Ranch Dr	S ₂ RESH	S ₂ RES
74	Strata Lot 75 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1569 Tower Ranch Dr	S ₂ RESH	S ₂ RES
75	Strata Lot 76 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1565 Tower Ranch Dr	S ₂ RESH	S ₂ RES

	Legal Description	Address	Existing FLU Designation	Proposed FLU Designation
76	Strata Lot 77 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1557 Tower Ranch Dr	S ₂ RESH	S ₂ RES
77	Strata Lot 78 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1553 Tower Ranch Dr	S ₂ RESH	S ₂ RES
78	Strata Lot 79 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1549 Tower Ranch Dr	S ₂ RESH	S ₂ RES
79	Strata Lot 80 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1541 Tower Ranch Dr	S ₂ RESH	S ₂ RES
80	Strata Lot 81 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1529 Tower Ranch Dr	S ₂ RESH	S ₂ RES
81	Strata Lot 82 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1525 Tower Ranch Dr	S ₂ RESH	S ₂ RES
82	Strata Lot 83 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1521 Tower Ranch Dr	S ₂ RESH	S ₂ RES
83	Strata Lot 84 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1524 Tower Ranch Dr	MRL S2RESH	S ₂ RES
84	Strata Lot 85 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1520 Tower Ranch Dr	S ₂ RESH	S ₂ RES
85	Strata Lot 86 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1516 Tower Ranch Dr	S ₂ RESH	S ₂ RES
86	Strata Lot 87 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1512 Tower Ranch Dr	S ₂ RESH	S ₂ RES
87	Strata Lot 88 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1508 Tower Ranch Dr	S ₂ RESH	S ₂ RES
88	Strata Lot 89 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1504 Tower Ranch Dr	S ₂ RESH	S ₂ RES
89	Strata Lot 90 Section 31 Township 27 ODYD Plan DPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1500 Tower Ranch Dr	S ₂ RESH	S ₂ RES

Map A



BYLAW NO. 11489 Z17-0007 — Tower Ranch Drive

A bylaw to amend the "City of Kelowna Zoning Bylaw No. 8000".

The Municipal Council of the City of Kelowna, in open meeting assembled, enacts as follows:

- 1. THAT City of Kelowna Zoning Bylaw No. 8000 be amended by changing the zoning classification of various properties located on Tower Ranch Drive, Kelowna, B.C., as outlined on Schedule B and Map B attached to and forming part of this bylaw;
- 2. This bylaw shall come into full force and effect and is binding on all persons as and from the date of adoption.

Read a first time by the Municipal Council this 19th day of February, 2018.

Considered at a Public Hearing on the

Read a second and third time by the Municipal Council this

Adopted by the Municipal Council of the City of Kelowna this

Mayor
C': CL L
City Clerk

SCHEDULE B – Z17-0007

No.	Legal Description	Address	Existing Zone	Proposed Zone
1	Portions of Lot B Section 31 Township 27 ODYD Plan EPP66524	1501 Tower Ranch Dr	P ₃ /RU ₅	P ₃ /RU ₅
2	Portions of Lot A Section 31 Township 27 ODYD Plan EPP66524 Except Strata Plan EPS2195 (Phase 2)	1511 Tower Ranch Dr	P ₃ /RU ₅	RU5/P3
3	Common Property Stata Plan EPS2195	1810 Tower Ranch Dr	P ₃ / RU ₅ /RM ₂	RU5
4	Strata Lot 45 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1620 Tower Ranch Dr	RM2/RU5	RU5
5	Strata Lot 46 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1624 Tower Ranch Dr	RM2/RU5	RU ₅
6	Strata Lot 47 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1628 Tower Ranch Dr	RM2/RU5	RU ₅
7	Strata Lot 48 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1632 Tower Ranch Dr	RM2/RU5	RU ₅
8	Strata Lot 49 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1636 Tower Ranch Dr	RM2/RU5	RU ₅
9	Strata Lot 50 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1640 Tower Ranch Dr	RM2/RU5	RU ₅
10	Strata Lot 51 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1644 Tower Ranch Dr	RM2/RU5	RU ₅
11	Strata Lot 52 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1648 Tower Ranch Dr	RM2/RU5	RU ₅
12	Strata Lot 53 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1652 Tower Ranch Dr	RM2/RU5	RU5
13	Strata Lot 54 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1656 Tower Ranch Dr	RM2/RU5	RU ₅
14	Strata Lot 55 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1660 Tower Ranch Dr	RM2/RU5	RU5
15	Strata Lot 56 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1664 Tower Ranch Dr	RM2/RU5	RU ₅
16	Strata Lot 57 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1668 Tower Ranch Dr	RM2/RU5	RU ₅
17	Strata Lot 58 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1672 Tower Ranch Dr	RM2/RU5	RM ₂ H

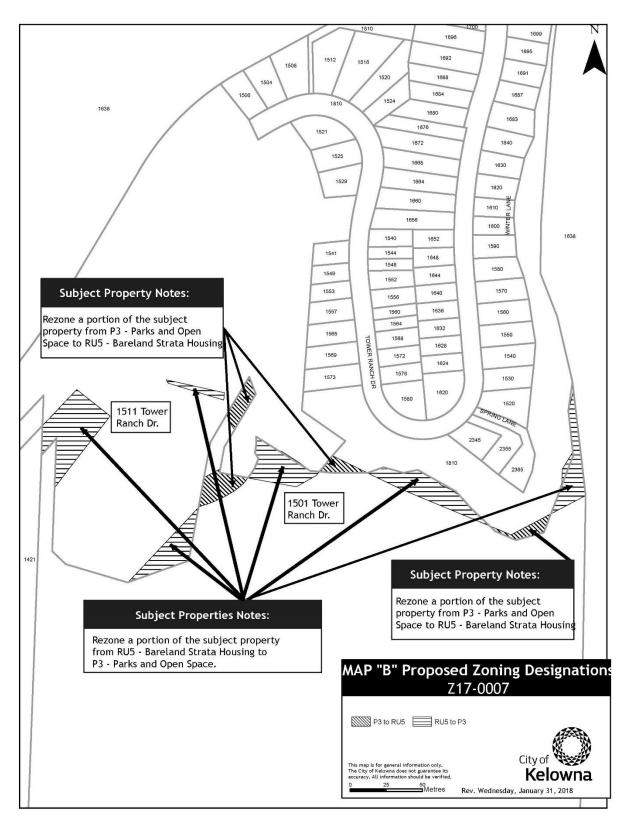
SCHEDULE B – Z17-0007

No.	Legal Description	Address	Existing Zone	Proposed Zone
18	Strata Lot 59 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1676 Tower Ranch Dr	RM2/RU5	RM2H
19	Strata Lot 60 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1680 Tower Ranch Dr	RM ₂ /RU ₅	RM2H
20	Strata Lot 61 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1684 Tower Ranch Dr	RM2/RU5	RU5
21	Strata Lot 62 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1688 Tower Ranch Dr	RM2/RU5	RU5
22	Strata Lot 63 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1540 Tower Ranch Dr	RM2/RU5	RM2H
23	Strata Lot 64 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1544 Tower Ranch Dr	RM2/RU5	RM2H
24	Strata Lot 65 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1548 Tower Ranch Dr	RM2/RU5	RM2H
25	Strata Lot 66 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1552 Tower Ranch Dr	RM2/RU5	RM2H
26	Strata Lot 67 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1556 Tower Ranch Dr	RM2/RU5	RM2H
27	Strata Lot 68 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1560 Tower Ranch Dr	RM2/RU5	RM2H
28	Strata Lot 69 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1564 Tower Ranch Dr	RM2/RU5	RM2H
29	Strata Lot 70 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1568 Tower Ranch Dr	RM2/RU5	RM2H
30	Strata Lot 71 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1572 Tower Ranch Dr	RM2/RU5	RU ₅
31	Strata Lot 72 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1576 Tower Ranch Dr	RM ₂ /RU ₅	RU ₅

SCHEDULE B – Z17-0007

No.	Legal Description	Address	Existing Zone	Proposed Zone
32	Strata Lot 73 ODY Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1580 Tower Ranch Dr	RM2/RU5	RU ₅
33	Strata Lot 84 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Property in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1524 Tower Ranch Dr	RM2/RU5	RU ₅
34	Strata Lot 13 Section 31 Township 27 ODYD Strata Plan EPS2195 Together with an Interest in the Common Propety in Proportion to the Unit Entitlement of the Strata Lot as shown on the Form V	1692 Tower Ranch Dr	RM2/RU5	RU ₅

MAP B



BYLAW NO. 11553 Z17-0104 – 1304 & 1308 Richter Street

A byla	w to amend the "City of Kelowna Zoning Bylaw No. 8000".
The M	unicipal Council of the City of Kelowna, in open meeting assembled, enacts as follows:
1.	THAT City of Kelowna Zoning Bylaw No. 8000 be amended by changing the zoning classification of Lot 34 District Lot 139 ODYD Plan 2085 and Lot 35 District Lot 139 ODYD Plan 2085, located at Richter St, Kelowna, BC from the RU6 – Two Dwelling Housing zone to the RM5 – Medium Density Multiple Housing zone.
2.	This bylaw shall come into full force and effect and is binding on all persons as and from the date of adoption.
Read a	first time by the Municipal Council this 19 th day of February, 2018.
Consid	ered at a Public Hearing on the
Read a	second and third time by the Municipal Council this
Amend	ded at third reading and adopted by the Municipal Council of the City of Kelowna this
	Mayor
	City Clerk

CITY OF KELOWNA BYLAW NO. 11558

Official Community Plan Amendment No. OCP17-0014 1235 & 1260 Neptune Road

A bylaw to amend the "Kelowna 2030 – Official Community Plan Bylaw No. 10500".

The Municipal Council of the City of Kelowna, in open meeting assembled, enacts as follows:

- 1. THAT Map 4.1 **GENERALIZED FUTURE LAND USE** of "*Kelowna 2030* Official Community Plan Bylaw No. 10500" be amended by changing the Generalized Future Land Use designation of Lot 2, Section 14, Township 26, ODYD, Plan 27837, located at Neptune Rd, Kelowna, BC from the EDINST Educational/Major Institutional designation to the S2RES Single/Two Unit Residential designation.
- 2. This bylaw shall come into full force and effect and is binding on all persons as and from the date of adoption.

of adoption.	
Read a first time by the Municipal Council this 19 th day of	f February, 2018.
Considered at a Public Hearing on the	
Read a second and third time by the Municipal Council th	his
Adopted by the Municipal Council of the City of Kelowna	a this
-	Mayor
-	City Clerk

BYLAW NO. 11559 Z17-0053 — 1235 & 1260 Neptune Road

A bylaw to amend the "City of Kelowna Zoning Bylaw No. 8000".

The Municipal Council of the City of Kelowna, in open meeting assembled, enacts as follows:

- 1. THAT City of Kelowna Zoning Bylaw No. 8000 be amended by changing the zoning classification Lot 2, Section 14, Township 26, ODYD, Plan 27837, located at Neptune Rd, Kelowna, BC; from the P2 Educational & Minor Institutional zone to the RU4 Low Density Cluster Housing zone;
- 2. AND THAT City of Kelowna Zoning Bylaw No. 8000 by changing the zoning classification of Lot 3, Section 14, Township 26, ODYD, Plan 27837, located at Neptune Rd, Kelowna, BC; from the RU1 Large Lot Housing zone to the RU4 Low Density Cluster Housing zone.
- 3. This bylaw shall come into fullZ17-0053 force and effect and is binding on all persons as and from the date of adoption.

Read a first time by the Municipal Council this 19th day of February, 2018.

Considered at a Public Hearing on the

Read a second and third time by the Municipal Council this

Adopted by the Municipal Council this

 Mayor
,
City Clerk

BYLAW NO. 11560 Z17-0111 – 265 Terai Court

A bylaw to a	amend the "City of Kelowna Zoning Bylaw No. 8000".	
The Municip	pal Council of the City of Kelowna, in open meeting assembled, enacts as follows:	
of Lo	AT City of Kelowna Zoning Bylaw No. 8000 be amended by changing the zoning classification of 11, Section 22, Township 26, ODYD, Plan 28699, located at Terai Court, Kelowna, BC from RU1 – Large Lot Housing zone to the RU1c – Large Lot Housing with Carriage House zone.	
	s bylaw shall come into full force and effect and is binding on all persons as and from the date adoption.	
Read a first	time by the Municipal Council this 19 th day of February, 2018.	
Considered	at a Public Hearing on the	
Read a seco	ond and third time by the Municipal Council this	
Approved ui	under the Transportation Act this	
(Approving	Officer-Ministry of Transportation)	
Adopted by	the Municipal Council of the City of Kelowna this	
	Mayor	

City Clerk

BYLAW NO. 11561 Z17-0076 - 935 Mayfair Road

A bylaw to amend the "City of Kelowna Zoning Bylaw No. 8000".

The Municipal Council of the City of Kelowna, in open meeting assembled, enacts as follows:

- 1. THAT City of Kelowna Zoning Bylaw No. 8000 be amended by changing the zoning classification of Lot 6 District Lot 143 ODYD Plan 22014 located on Mayfair Road, Kelowna, B.C., from the RU1 – Large Lot Housing zone to the RU6 – Two Dwelling Housing zone.

I his bylaw shall come into full force and effect and is binding on all persons as and from the date of adoption.
Read a first time by the Municipal Council this 19 th day of February, 2018.
Considered at a Public Hearing on the
Read a second and third time by the Municipal Council this
Adopted by the Municipal Council of the City of Kelowna this
Mayor
City Clerk

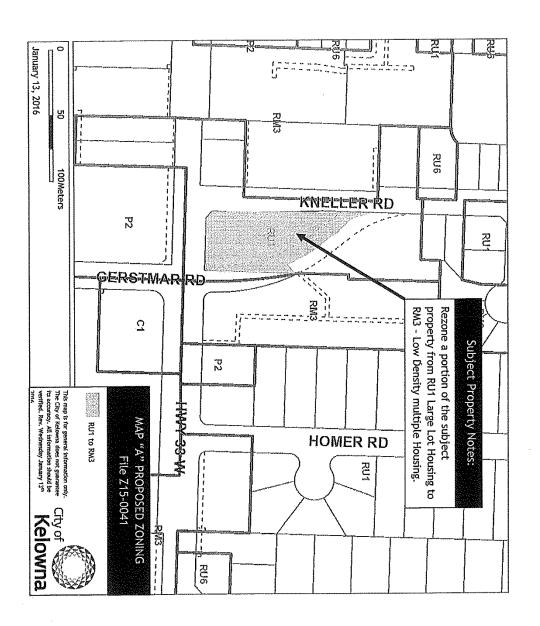
BYLAW NO. 11199 Z15-0041 - Kneller Holdings Ltd., Inc. No. 407551 150 Kneller Road

A bylaw to amend the "City of Kelowna Zoning Bylaw No. 8000".

The Municipal Council of the City of Kelowna, in open meeting assembled, enacts as follows:

- 1. THAT City of Kelowna Zoning Bylaw No. 8000 be amended by changing the zoning classification of portions of Lot 2, Township 26, ODYD, Plan EPP63257 located on Kneller Road, Kelowna, B.C., from the RU1 Large Lot Housing zone to the RM3 Low Density Multiple Housing zone.
- on the C. II Cours and affect and is binding an all no

I his bylaw shall come into full force and effect and is binding on all persons as and i date of adoption.	from the
Read a first time by the Municipal Council this 1 st day of February, 2016.	
Considered at a Public Hearing on the 16 th day of February, 2016.	
Read a second and third time by the Municipal Council this 16 th day of February, 2016.	
Approved under the Transportation Act 10 th day of November, 2017.	
Robyn Clifford(Approving Officer-Ministry of Transportation)	
Amended at third reading and dopted by the Municipal Council of the City of Kelowna this	
	Mayor
	,
	City Clerk



REPORT TO COUNCIL



Date: Feb 20th 2018

RIM No. 0940-00 & 0940-50

To: City Manager

From: Community Planning Department (AC)

Okanagan Metis & Aboriginal

S0021636

Address: 150 Kneller Rd Applicant: New Town Planning – Lisa

Fraser

Subject: Development Permit and Development Variance Permit

OCP Designation: MRL – Multiple Unit Residential (Low Density)

Zoning: RM3 – Low Density Multiple Housing

1.0 Recommendation

THAT final adoption of Rezoning Bylaw No. 11199 (Z15-0041) be considered by Council;

AND THAT Council authorizes the issuance of Development Permit No. DP15-0176 for Lot 2, Section 27, Township 26, ODYD, Plan EPP63257, located at 150 Kneller Rd, Kelowna, BC subject to the following:

- 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";
- 3. Landscaping to be provided on the land be in accordance with Schedule "C";
- 4. The applicant be required to post with the City a Landscape Performance Security deposit in the form of a "Letter of Credit" in the amount of 125% of the estimated value of the landscaping, as determined by a Registered Landscape Architect;

AND THAT Council authorize the issuance of Development Variance Permit DVP15-0176 for Lot 2, Section 27, Township 26, ODYD, Plan EPP63257, located at 150 Kneller Rd, Kelowna, BC;

AND THAT the variances to the following sections of Zoning Bylaw No. 8000 be granted, as shown on Schedule "A, B, & C":

Section 8.1.11 (a) Size and Ratio

To vary the ratio of vehicular parking stalls sizes from: min 50% Full size, max 40% medium size, & max 10% compact size to 34.2% Full size, 5.8% medium size, & 5.4% compact size.

AND THAT the applicant be required to complete the above noted conditions of Council's approval of the Development Permit and Development Variance Permit applications in order for the permits to be issued;

AND FURTHER THAT this Development Permit and Development Variance Permit is valid for two (2) years from the date of Council approval, with no opportunity to extend.

2.0 Purpose

To review the Form & Character Development Permit of a non-profit 3 storey rental apartment building with ground floor units facing the streets and to consider one variance to the ratio of full and medium sized parking stalls.

3.0 Community Planning

3.1 <u>Development Permit</u>

Staff are recommending support for the proposed Development Permit due to the proposal's consistency with the Official Community Plan's (OCP) design guidelines. The applicant has worked with City staff to review and refine many site issues but the building form and massing fit well with the OCP guidelines.

Through the rezoning application the applicant will construct the Gertsmar Road realignment. This application supports the City's broad goals of residential intensification within the Urban Core and for the provision of affordable housing. This affordable housing project is a rental housing building sponsored by BC Housing and administered by the Okanagan Métis and Aboriginal Housing Society.

The site is well suited for redevelopment and intensification. The property is within an urban neighbourhood and has good access to services and amenities in the Rutland Urban Centre and nearby Hollywood commercial area. The site is a corner lot adjoining similar residential densities on all sides. The site is also located immediately adjacent to a BC Transit stop on Highway 33 W which is a corridor identified as part of the Frequent Transit Network within the City's 25 Year Transit Vision. Further, many transportation and safety goals identified by the City of Kelowna and MOTI will be achieved by the development of this lot such as:

- intersection improvements at the corner of Gerstmar Road and Highway 33;
- the construction of Gertsmar Road;
- the closing and decommissioning of Kneller Road; and
- frontage improvements along Highway 33 and Gerstmar Rd.

3.2 Public Notification

In fulfillment of Council Policy No. 367 respecting public consultation, the applicant undertook neighbour consultation by individually contacting the neighbours within 50 metres and holding a public information session on August 20th 2015 from 4-7pm at the Rutland Seventh Day Adventist Church. Flyers were delivered (or mailed per attached list) to the surrounding area two weeks before and an advertisement was posted in the Capital News on August 5th and again on August 12th.

The Public Information Session had (16) residences represented at the meeting. According to the applicant's report on the public information session, the overall responses to the proposed development were positive

in their nature. Many participants commented on the building design and landscape features. Attendees were encouraged to complete an exit survey and 15 completed surveys were received.

3.3 Neighbouring Parcel

The neighbouring parcel at 1220 Hwy 33 W has their access at the north of their property on Kneller Road. As a part of the closure of Kneller Road, a public lane was created in order to connect their existing driveway access. This was necessary as the Ministry of Transportation and Infrastructure (MOTI) would only approve a rezoning if Kneller Road is closed and if 1220 Hwy 33 W is prevented from having their own driveway access to the highway.

The solution was to provide a private easement through the private parking lot for the potential redevelopment of 1220 Hwy 33 West. From a site design perspective this proposal utilizes the available space on the subject property most efficiently.





3.4 <u>Development Variance Permit</u>

There is one variance to reduce the number of full sized vehicle parking stalls and to increase the number of medium sized parking stalls. Staff prefer to see variances to the size of vehicle stalls rather to the total number of vehicle stalls and the applicant was able to provide the minimum according to the Zoning Bylaw. Staff do think this site will have more than enough parking even with the smaller sized vehicles as this is a non-profit rental project that tends to manage their parking more efficiently and the demand for parking in these projects tends to be less.

4.0 Proposal

4.1 Background

The Okanagan Métis and Aboriginal Housing Society (OMAHS) is a registered non-profit society dedicated to the provision of subsidized housing for the community and is the organization that will operate this facility. This type of housing is in high demand within Kelowna. OMAHS has secured support from BC Housing to fund the land purchase and the development for the provision of the apartment housing to be rented at 85% of market value.

OMAHS presently owns and manages several housing developments within Kelowna and West Kelowna, including 28 town house units at 115 Gerstmar Road, adjacent to the Subject Site. The new apartment building will become home to the OMAHS main office, allowing for on-site rental management for the new building and satellite management of their other properties.

The planned Gerstmar Road extension will be triggered by this development. The Ministry of Transportation and Infrastructure (MOTI) has requested that Kneller Road be closed to through traffic. The applicant has acquired the unused portion of Kneller Road right-of-way and has consolidated it with the subject site.

This application was submitted in 2015 and Council approved third reading February 16 2016. It has taken two years to complete the third reading conditions with the primary factor being the Ministry of Transportation approval which was received November 14th 2014.

4.2 Project Description

The current proposal is for a 78-unit, 3 storey apartment building placed on a single level concrete underground parkade with additional parking provided on the surface. The 3 storey wood-frame structure is proposed to be constructed in contemporary Okanagan styling incorporating a flat roof, balconies and large frame windows with solar shading. The exterior is finished with fiber cement siding, shingles, and paneling. The first floor provides ground-oriented access including private access from the street and a patio.

An application for Development Permit and Development Variance Permit has been submitted concurrently with the rezoning application. The architectural and landscape drawings have been submitted identifying conceptual building elevations along with a detailed site plan, parking plan and landscaping plan. After initial review of the Development Permit, the proposed development is complementary in nature to the existing developments along the Hwy 33 corridor.

4.3 Site Context

The subject site is just less than 5,000 m². The site is currently vacant. The site is surrounded on the north, east and west by established residential properties. There is a small development of single-family residential to the north (Kneller Road and Kneller Court), with multiple-family residential beyond. Multiple family residential developments are also located to the east and west of the Subject Site. Land uses to the south and southeast, across Highway 33, are institutional (Rutland Seventh-Day Adventist Church) and commercial (Shell gas station). The subject property is designated as MRL – Multiple Unit Residential (Low Density) and is within the Permanent Growth Boundary. Specifically, the adjacent land uses are as follows:

Orientation	Zoning	Land Use
North	RU1 – Large Lot house	Residential
NOILII	RU6 – Two Dwelling Housing	Residential
East	RM ₃ – (Low Density Multiple Housing)	Residential
South	P2 – Education and Minor Institutional	Institutional
300011	C1 – Local Commercial	Commercial
West	RU1 – Large Lot house	Residential
vvest	RM ₃ – (Low Density Multiple Housing)	Residential

Subject Property Map: 1170 Hwy 33 W



4.4 Zoning Analysis Table

Zoning Analysis Table		
CRITERIA RM3 ZONE REQUIREMENTS PROPOSAL		
Development Regulations		
Height	10.0 m / 3.0 storeys	9.3 m / 3 storeys

CRITERIA	RM ₃ ZONE REQUIREMENTS	PROPOSAL
Front Yard (south)	4.5 m	4.5 m
Side Yard (north)	4.5 m (flanking)	8.6 m
Side Yard (east)	1.5 m (ground-oriented)	1.5 M
Rear Yard (west)	7.5 m	20.9 M
Site coverage of buildings	40 %	33 %
Site coverage of buildings, driveway, & parking	60 %	6o %
FAR	0.75	0.75
	Parking Regulations	
Minimum Parking Requirements	(100 + 11 visitor) = 111 parking stalls	67 underground <u>+ 44 aboveground</u> = 111 parking stalls
Ratio of Parking Stalls	Full size: 50% Min Medium Size: 40% Max Small Size: 10% Max	Full size: 34% ● Medium Size: 56.8% Small Size: 5.4%
Minimum Drive Aisle Width	7.0 m	8.o m
	Other Regulations	
Minimum Bicycle Parking	Class 1: 39	Class 1: 67
Requirements	Class 2: 8	Class 2: 8
Private Open Space	387.5 m²	621 m²

5.0 Current Development Policies

5.1 Kelowna Official Community Plan (OCP)

Chapter 5: Development Process

Compact Urban Form. Develop a compact urban form that maximizes the use of existing infrastructure and contributes to energy efficient settlement patterns. This will be done by increasing densities (approximately 75 - 100 people and/or jobs located within a 400 metre walking distance of transit stops is required to support the level of transit service) through development, conversion, and re-development within Urban Centres (see Map 5.3) in particular and existing areas as per the provisions of the Generalized Future Land Use Map 4.1.

Sensitive Infill.² Encourage new development or redevelopment in existing residential areas to be sensitive to or reflect the character of the neighbourhood with respect to building design, height and siting.

Contain Urban Growth.³ Reduce greenfield urban sprawl and focus growth in compact, connected and mixed-use (residential and commercial) urban and village centres.

¹ City of Kelowna Official Community Plan, Policy 5.2.3 (Development Process Chapter).

² City of Kelowna Official Community Plan, Policy 5.22.6 (Development Process Chapter).

³ City of Kelowna Official Community Plan, Goals for a Sustainable Future, Objective 1 (Chapter 1 Introduction)

Housing Mix.⁴ Support a greater mix of housing unit size, form and tenure in new multi-unit residential and mixed use developments.

Building Height⁵:

- Other Urban Centres: Locate taller buildings in the geographic centre of Urban Centres and generally decrease height moving away from the centre, to a maximum of 4 storeys at the periphery of the Urban Centres, where adjoining land is designated for single/two unit housing.
- **South Pandosy:** Generally, 4 storeys. Six storeys within C4 or C9 zoned areas. Potential for 8 storeys where an architecturally distinct and significant buildings is placed at a corner, gateway or view terminus location that is of significance to the community or where a building is of cultural significance to the community.
- **Rutland:** Generally, 4 storeys. Six storeys within C4 or C9 zoned areas. Potential for up to 44 m height (12-14 storeys) in the core of Rutland, as identified in the C7 zone of the Zoning Bylaw.
- Midtown: 16 storeys, where the OCP designation provides for high-density multiple-units.
- Capri/Landmark: Generally, 4 storeys. Greater height (up to 12 storeys) may be supported on the Capri Shopping Centre site and in the area bordered by Dickson Avenue, Dayton Avenue, Springfield Road and Kirschner Road upon approval of a Council-endorsed comprehensive development plan for the site that provides for a variety of housing types (including but not limited to ground-oriented and rental apartment housing) and the provision of commercial space that is of an amount that, at minimum, equals that which existed in 2010.
- Elsewhere: For all areas of the City outside the Urban Centres, buildings heights shall be a maximum of four storeys for residential and six storeys for apartment hotels and hotels. Additional height restrictions may be imposed as a result of airport-related zoning regulations.

Objective 5.5: Ensure appropriate and context sensitive built form.

Building Height. ⁶ In determining appropriate building height, the City will take into account such factors as:

- Contextual fit into the surrounding neighbourhood;
- Shadowing of the public realm;
- View impacts;
- Overlook and privacy impact on neighbouring buildings;
- Impacts on the overall skyline;
- Impacts on adjacent or nearby heritage structures;

Chapter 14: Urban Design Guidelines Amenities, ancillary Services and Utilities.5

- Locate loading, garbage, storage, utilities and other ancillary services away from public view. All such areas shall be screened and designed as an integral part of the building to minimize impact;
- Create attractive rear alley facades with high quality materials on buildings facing residential areas (e.g. rear building entrances, windows, balconies, plazas, and plantings).

Chapter 4: Land Use Designation Massing and Height.3

Mitigate the actual and perceived bulk of buildings by utilizing appropriate massing, including:

⁴ City of Kelowna Official Community Plan, Policy 5.27.11 (Development Process Chapter)

⁵ City of Kelowna Official Community Plan, Policy 5.8.1 (Development Process Chapter)

⁶ City of Kelowna Official Community Plan, Policy 5.22.6 (Development Process Chapter). 3 City

of Kelowna Official Community Plan, Chapter 14 (Urban Design Development Permits Area).

- Architectural elements (e.g. balconies, bay windows, cantilevered floors, cupolas, dormers);
- Visually-interesting rooflines (e.g. variations in cornice lines and roof slopes);
- Step back upper floors to reduce visual impact;
- Detailing that creates a rhythm and visual interest along the line of the building;
- Wall projections and indentations, windows and siding treatments as well as varied material textures should be utilized to create visual interest and to articulate building facades;
- Building frontages that vary architectural treatment in regular intervals in order to maintain diverse and aesthetically appealing streets.

6.o Technical Comments

6.1 <u>Building & Permitting Department</u>

- Development Cost Charges (DCC's) are required to be paid prior to issuance of any Building Permit(s)
- Placement permits are required for any sales or construction trailers that will be on site. The location(s) of these are to be shown at time of development permit application.
- A Hoarding permit is required and protection of the public from the staging area and the new building area during construction. Location of the staging area and location of any cranes should be established at time of DP.
- Requirements of the City of Kelowna fire prevention regulations bylaw No. 10760 for buildings 6 stories and greater are to be shown on the building permit drawings
- A Building Code analysis is required for the structure at time of building permit applications, but the following items may affect the form and character of the building(s):
 - a. An alternative solution proposal for code requirements must be accepted by the Chief Building Inspector prior to the release of the Development Permit
 - b. Door swings and proper exit distance for means of exiting are required. Door swings can not cross property and an additional stairwell may be required for travel distance of the residential floors.
 - c. Additional doors and/or corridors may be required to meet minimum exiting requirements of the commercial space. This may include moving of the internal rated exit stairwells to meet minimum distances and addition of rated corridors and additional doors.
 - d. Spatial calculation are required between commercial units which may affect the form and character is glazing is required to be reduced.
 - e. Dedicated exits are required from the amenity deck to the public corridor.
 - f. Any security system that limits access to exiting needs to be addressed in the code analysis by the architect.
 - g. Access to the roof is required per NFPA and guard rails may be required and should be reflected in the plans if required.
- A Geotechnical report is required to address the sub soil conditions and site drainage at time of building permit application. A minimum Geodetic Elevation of 343.66 meters is required for all habitable spaces including the parking garage(s).
- We strongly recommend that the developer have his professional consultants review and prepare solutions for potential impact of this development on adjacent properties. Any damage to adjacent properties is a civil action which does not involve the city directly. The items of potential damage claims by adjacent properties are items like settlement of foundations (preload), damage to the structure during construction, additional snow drift on neighbour roofs, excessive noise from mechanical units, vibration damage during foundation preparation work etc.

- Fire resistance ratings are required for storage, janitor and/or garbage enclosure room(s). The drawings submitted for building permit is to clearly identify how this rating will be achieved and where these area(s) are located.
- An exit analysis is required as part of the code analysis at time of building permit application. The exit
 analysis is to address travel distances within the units, number of required exits per area, door swing
 direction, handrails on each side of exit stairs, width of exits etc.
- Size and location of all signage to be clearly defined as part of the development permit. This should
 include the signage required for the building addressing to be defined on the drawings per the bylaws
 on the permit application drawings.
- Mechanical Ventilation inlet and exhausts vents are not clearly defined in these drawings for the
 enclosed parking storeys. The location and noise from these units should be addressed at time of
 Development Permit.
- Full Plan check for Building Code related issues will be done at time of Building Permit applications.
 Please indicate how the requirements of Radon mitigation and NAFS are being applied to this structure at time of permit application.

6.2 <u>Development Engineering Department</u>

The Development Engineering comments and requirements regarding this Development Permit application are as follows:

General.

Requirements identified in the rezoning application under file Z15-0041 must be satisfied prior to issuing this development permit

2. Domestic water and fire protection.

This development is within the service area of the Rutland Waterworks District (RWDD).

Site grading.

Provide a site grading plan.

4. <u>Drainage.</u>

Provide a comprehensive site drainage management plan and design in accordance with the City's Bylaws and policies.

Variances

Do not compromise municipal services.

6.3 Fire Department

- Construction fire safety plan is required to be submitted and reviewed prior to construction and updated as required.
- Engineered Fire Flow calculations are required to determine Fire Hydrant requirements as per the
 City of Kelowna Subdivision Bylaw #7900. New hydrants on this property shall be operational prior
 to the start of construction and shall be deemed a private hydrant
- All buildings shall be addressed off of the street it is accessed from.

- A fire safety plan as per section 2.8 BCFC is required at occupancy. The fire safety plan and floor plans are to be submitted for approval in AutoCAD Drawing format on a CD
- Fire Department access is to be met as per BCBC 3.2.5.
- Approved Fire Department steel lock box acceptable to the fire dept. is required by the fire dept. entrance and shall be flush mounted
- All requirements of the City of Kelowna Fire and Life Safety Bylaw 10760 shall be met
- Fire alarm system is to be monitored by an agency meeting the CAN/ULC S561 Standard.
- Contact Fire Prevention Branch for fire extinguisher requirements and placement.
- Fire department connection is to be within 45M of a fire hydrant unobstructed.
- Ensure FD connection is clearly marked and visible from the street
- Standpipes to be located on intermediate landings.
- Sprinkler zone valves shall be accessible as per fire prevention bylaw less than 7 feet from floor
- Dumpster/refuse container must be 3 meters from structures or overhangs or in a rated room in the parking garage
- Do not issue BP unless all life safety issues are confirmed

7.0 Application Chronology

Date of Application Received (complete):

Date of Notification Letters:

Date of First Reading:

Date of Public Hearing:

Date of MOTI Approval:

Aug 25th 2015

Feb 1sth 2016

Feb 16th 2016

Nov 10th 2017

Prepared by: Adam Cseke, Urban Planner

Reviewed by: Terry Barton, Urban Planning Manager

Approved for: Ryan Smith, Community Planning Department Manager

Attachments:

DP15-0176 & DVP15-0177

Development Permit & Development Variance Permit DP15-0176 & DVP15-0177



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

150 Kneller Rd

and legally known as

Lot 2, Section 27, Township 26, ODYD, Plan EPP63257

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

Section 8.1.11 (a) Size and Ratio

To vary the ratio of vehicular parking stalls sizes from: min 50% Full size, max 40% medium size, & max 10% compact size to 34.2% Full size, 5.8% medium size, & 5.4% compact size.

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> February 20th 2017

Decision By: CITY COUNCIL

<u>Issued Date:</u>

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

File Manager: AC

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

Existing Zone: RM3 - Low Density Multiple Housing

Future Land Use Designation: MRL – Multiple Unit Residential (Low Density)

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: Okanagan Metis & Aboriginal Housing Society Inc. No. Soo21636

Address: 240 – 1855 Kirshner Road

City: Kelowna, BC

Phone: n/a

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

Date

1. 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";
- c) Landscaping to be provided on the land be in accordance with Schedule "C"; and
- d) The applicant be required to post with the City a Landscape Performance Security deposit in the form of a "Letter of Credit" in the amount of 125% of the estimated value of the landscaping, as determined by a Registered Landscape Architect.

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

As a condition of the issuance of this Permit, Council is holding the security set out below to ensure that development is carried out in accordance with the terms and conditions of this Permit. Should any interest be earned upon the security, it shall accrue to the Developer and be paid to the Developer or his or her designate if the security is returned. The condition of the posting of the security is that should the Developer fail to carry out the development hereby authorized, according to the terms and conditions of this Permit within the time provided, the Municipality may use enter into an agreement with the property owner of the day to have the work carried out, and any surplus shall be paid over to the property own of the day. Should the Developer carry out the development permitted by this Permit within the time set out above, the security shall be returned to the Developer or his or her designate. There is filed accordingly:

a) A Certified Cheque in the amount of \$116,220.10

OR

b) An Irrevocable Letter of Credit in the amount of \$116,220.10

Before any bond or security required under this Permit is reduced or released, the Developer will provide the City with a statutory declaration certifying that all labour, material, workers' compensation and other taxes and costs have been paid.

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.

SCHEDULE

A&B

This forms part of application # DP15-0176 / DVP15-0177

Planner AC Initials







www.newtownservices.ca

SEAL



Revi	sions	
1	17-01-06	70% PROGRESS
2	17-01-24	ISSUED FOR BP
3	17-02-16	95% PROGRESS
4	17-02-20	RE-ISSUED FOR BP
5	17-03-27	ISSUED FOR CONSTRUCTION
6	17-05-29	RE-ISSUED FOR CONSTRUCTION
7	17-06-26	RE-ISSUED FOR



	Revi	sions	
	1	17-01-06	70% PROGRESS
	2	17-01-24	ISSUED FOR BP
	3	17-02-16	95% PROGRESS
	4	17-02-20	RE-ISSUED FOR BP
	5	17-03-27	ISSUED FOR CONSTRUCTION
	6	17-05-29	RE-ISSUED FOR CONSTRUCTION
	7	17-06-26	RE-ISSUED FOR DP
	8	17-07-11	RE-ISSUED FOR BP

OMAHS - NISSEN CROSSING

1170 HIGHWAY 33, KELOWNA, BC

COVERPAGE AND DWG LIST



OMAHS - NISSEN CROSSING

78 UNIT MULTI - FAMILY RESIDENTIAL BUILDING ON GERSTMAR AND HIGHWAY 33



ARCHITECTURAL

LEVEL 1 OVERALL - RCP

LEVEL 2 OVERALL - RCP

LEVEL 3 OVERALL - RCP

EXTERIOR ELEVATIONS

BUILDING SECTIONS

PERPENDICULAR ELEVATIONS BUILDING SECTIONS

A3.11

Δ3 13

A4.00 A4.01

A5.01

A0.00	COVERPAGE AND DWG LIST	A6.00	WALL SECTIONS
A0.01	ZONING & BUILDING CODE REVIEW	A6.01	WALL SECTIONS
A0.02	EXITING AND BUILDING CODE REVIEW PLANS	A6.02	WALL SECTIONS
A0.03	DOOR & WINDOW SCHEDULE	A6.03	WALL SECTIONS
A1.00	BUILDING ASSEMBLIES	A7.00	STAIR 1 DETAILS
A2.00	SITE PLAN	A7.01	STAIR 2 DETAILS
A3.00	PARKADE OVERALL PLAN	A7.02	STAIR SECTIONS
A3.01	LEVEL 1 OVERALL PLAN	A8.00	PLAN DETAILS
A3.02	LEVEL 2 OVERALL PLAN	A8.01	PLAN DETAILS
A3.03	LEVEL 3 OVERALL PLAN	A8.02	SECTION DETAILS
A3.04	ROOF OVERALL PLAN	A8.03	SECTION DETAILS - DECK
A3.05	UNIT PLANS	A8.04	SECTION DETAILS - ELEVATOR
A3.06	UNIT AND COMMON ROOM PLANS	A8.05	SECTION DETAILS
A3.07	ELEVATOR PLANS	A8.06	DETAILS
A3.08	ELEVATOR PLANS	A8.07	DETAILS
A3.09	LAUNDRY ROOMS	A8.08	DETAILS
A3 10	LEVEL 1 - SLAR EDGE PLAN		

STRUCTURAL

\$1.0	SPECIFICATIONS
\$1.1	SPECIFICATIONS

FOUNDATION PLAN SUSPENDED SLAB PLAN - BOTTOM REINFORCING S2.1 SUSPENDED SLAB PLAN - BOTTOM REINFORC S2.2 SUSPENDED SLAB PLAN - TOP REINFORCING

CONCRETE SECTIONS AND DETAILS

CONCRETE SECTIONS AND DETAILS CONCRETE SECTIONS AND DETAILS

S4.0 LEVEL 2 FRAMING PLAN S4.1 LEVEL 3 FRAMING PLAN S4.2 ROOF FRAMING PLAN

S5.0 WOOD FRAMING SECTIONS AND DETAILS S5.1 WOOD FRAMING SECTIONS AND DETAILS

MECHANICAL

DELTA-T CONSULTANTS LTD. 1742 Springfield Road Kelowing, B.C., V1Y SV6 Cathy Chen, P.Eng ph. 250 880 5500, fax: 250 782 3755 cathy@delta-Lca

M1	SYMBOL LEGEND, LOAD SUMMARY TABLES AND INSTALLATION DETAILS
M2	FOUNDATION PLAN - MECHANICAL
M3	PARKADE FLOOR PLAN - MECHANICAL
M4	LEVEL 1 FLOOR PLAN - MECHANICAL
M5	LEVEL 2 FLOOR PLAN - MECHANICAL
M6	LEVEL 3 FLOOR PLAN - MECHANICAL
M7	ROOF PLAN - MECHANICAL
M8	UNIT PLANS - MECHANICAL
M9	LARGE SCALE PLANS - MECHANICAL
M10	SANITARY, DOMESTIC WATER AND
	CORRIDOR MAKE-UP AIR RISER DIAGRAMS
M11	EQUIPMENT SCHEDULES
M12	MECHANICAL SPECIFICATIONS

ELECTRICAL

PVE ENGINEERING LTD. 316-402 West Pender St. Vancouver, B.C., V6B 1T6 Stephane Jacob, P.Eng ph: 800 510 5750, fax: 886 816 7052 sjacob@goveengineering.com

SITE PLAN, SINGLE LINE DIAGRAM, SYMBOL LEGEND PARKING PLAN - WEST PARKING - EAST LEVEL 1 - WEST LEVEL 2, 3

E1.0 E1.1 E1.2 E1.3 E1.4

ROOF PLAN SUITE PLANS. TYPICAL SUITE PANEL LUMINAIRE SCHEDULE

E2.0 PANEL SCHEDULES, EQUIPMENT SCHEDULES E2.1 PANEL SCHEDULES, EQUIPMENT SCHEDULES

DE PILLING & ASSOC. LTD. 206-540 Glorose Avenue Kelowea, B.C., V1Y 4Y7 Dale E. Pilling. P.Eng. pt: 297-982 2515, faz: 507-983-9559 reception@pilling.ca

2347-C1 COMPOSITE UTILITY PLAN
2347-D1 GRADING PLAN & STORM WATER MANAGEMENT PLAN
2347-D1 SW.M. & GRADING PLAN
2347-H1 LANING AND GEOMETRICS
2347-R1 KELLAR PLAN AND PROPILE

2347-R3 I-BUS MOVEMENTS

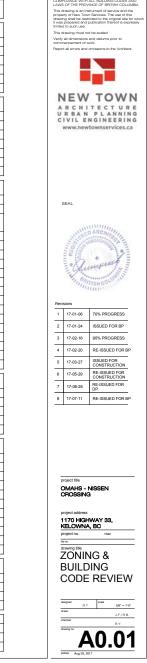
KEYPLAN: 1170 HIGHWAY 33

ADDRESS	1170 HIGHWAY 33W					
LEGAL DESCRIPTION	PARCEL B OF LOT 4, SECTIONS 26 AND	PARCEL B OF LOT 4, SECTIONS 26 AND 27, TP 26, ODYD, PLAN 426				
DEVELOPMENT PERMIT AREA	GENERAL MULTIPLE UNIT DP AREA					
EXISTING ZONING	RU1 - LARGE LOT HOUSING					
PROPOSED ZONING	RM3 - LOW DENSITY MULTIPLE HOUSING					
EXISTING LEGAL USE	SINGLE FAMILY	SINGLE FAMILY				
GRADES	VARIES - SLOPES APPROXIMATELY 1.5	im DOWN TOWARDS HIGHWAY 33				
NUMBER OF BUILDINGS	1					
REQUIREMENTS FOR ALL DE	VELOPMENT PERMIT APPLICA	ATIONS				
	ZONING STANDARD	PROPOSED ZONING				
SITE AREA (sm)	MIN 900sm	4,919sm				
SITE DEPTH (m)	MIN 30m	44m				
OFF STREET PARKING	113 STALLS	67 U/G AND 44 A/G = 111 STALLS				
PRIVATE OPEN SPACE	REFER TO CALCULATIONS	REFER TO CALCULATIONS				
HEIGHT OF BUILDING(S) / # STORIES	10m OR 3 STOREYS	3 STOREYS (9.3m)				
SITE COVERAGE OF BUILDING(S) (%)	42%	33%				
SITE COVERAGE INCLUDING BUILDING(S), DRIVEWAY, AND PARKING	60%	60%				
ADDITIONAL REQUIREMENTS AND MULTIPLE UNIT / INTENS	FOR COMMERCIAL, INDUSTRIVE RESIDENTIAL APPLICATION	RIAL, DN				
	ZONING STANDARD	PROPOSED ZONING				
NUMBER OF BICYCLE PARKING SPACES	47 STALLS	47+ STALLS				
NUMBER OF LOADING SPACES	N/A (RESIDENTIAL)	0				
DRIVE AISLE WIDTH	7m	7m				
SETBACKS TO PARKING						
SOUTH (FRONT)	NA .	NA				
		6.6m				
NORTH (REAR)	1.5m					
NORTH (REAR) EAST (SIDE)	1.5m	NA				
		NA 15m				
EAST (SIDE)	1.5m					
EAST (SIDE) WEST (SIDE)	15n 15n	15n				
EAST (SIDE) WEST (SIDE) FLOOR AREA NET	1.5m 1.5m REFER TO CALCULATIONS	1.5m REFER TO CALCULATIONS				
EAST (SIDE) WEST (SIDE) FLOOR AREA NET FLOOR AREA RATIO (F.A.R.)	1.5m 1.5m REFER TO CALCULATIONS	1.5m REFER TO CALCULATIONS				
EAST (SIDE) WEST (SIDE) FLOOR AREA NET FLOOR AREA RATIO (F.A.R.) BUILDINO(S) SETBACK	1.5m 1.5m REFER TO CALCULATIONS .75	1.5m REFER TO CALCULATIONS .75				
EAST (SIDE) WEST (SIDE) FLOOR AREA NET FLOOR AREA RATIO (F.A.R.) BUILDING(S) SETRACK SOUTH (FRONT)	1.5m 1.5m REFER TO CALCULATIONS	1.5m REFER TO CALCULATIONS JS 4.5m (HIGHWAY 33 SETBADX)				

PARKING CALCULATI	ION	-	BYLAW 8000 TABLE 8.1
STALL SIZE			
FULL SIZE CAR STALL			2.5m WIDE x 6.0m DEEP
MEDIUM SIZE CAR STALL (MC)			2.3m WIDE x 6.0m DEEP
COMPACT CAR STALL (CC)			2.0m WIDE x 3.4m DEEP
DISABLE PERSONS CAR STALL			3.7m WIDE x 6.0 m DEEP
DRIVE AISLE (2-WAY, 90 DEGREE STALLS	B)		7m
PARKING			
REQUIRED BY BYLAW		PROPOSED	
1.0 STALL PER STUDIO x 8 UNITS	= 8 STALLS	1.0 STALL PER STUDIO x 8 UNITS	= 8STALLS
1.25 STALL PER 1 BEDROOM x 52 UNITS	= 65 STALLS	1.25 STALL PER 1 BEDROOM x 52 UNI	rs = 65 STALLS
1.50 STALL PER 2 BEDROOM x 18 UNITS	= 27 STALLS	1.50 STALL PER 2 BEDROOM x 18 UNI	rs = 27 STALLS
TOTAL RESIDENTIAL PARKING	= 100 STALLS	TOTAL RESIDENTIAL PARKING	= 100 STALLS
OFFICE PARKING (53sm) 2.5 PER 100sm 0		OFFICE PARKING (53sm) 2.5 PER 100s	
TOTAL PARKING STALLS	= 101 STALLS	TOTAL PARKING STALLS	= 101 STALLS
PARKING RATIO			VARIANCE REQUESTED
REQUIRED BYLAW		PROPOSED	
LARGE CAR	49%	LARGE CAR	34.2%
MEDIUM CAR	42%	MEDIUM CAR	56.8%
COMPACT CAR	10%	COMPACT CAR	5.4%
HANDICAP PARKING	1% (MN)	HANDICAP PARKING	3.6%
H/C PARKING			ARTICLE 3.8.3.4
HANDICAP PARKING			
HANDICAP PARKING (1 PER HIC UNITS x 3 + 1 PER 100 STALLS	a 4 STALLS	HANDICAP PARKING (1 PER HIC UNITS x 3 + 1 PER 100 STA	LLS) = 4 STALLS
(1 PER HC UNITS x 3 + 1 PER 100 STALLS	i) = 4 STALLS	(1 PER HIC UNITS x 3 + 1 PER 100 STA	LLS) = 4 STALLS BYLAW 8000 TABLE 8.2
	3) = 4 STALLS	HANDLICAP PARKING (1 PER HC UNITS x 3 + 1 PER 100 STA	- 4 STALLS
LOADING ZONE	3) = 4 STALLS	HARDLEAP PROMING (I PER HC UNITS x 3 + 1 PER 100 STA	BYLAW 8000 TABLE 8.2
LOADING ZONE	3) = 4STALIS	HARDELP-PROMING (I PER HC UNITS x 3 +1 PER 100 STA	- 4014L0
LOADING ZONE	- 401/410	() PER HOLIMITS x 3 +1 PER 100 STA	BYLAW 8000 TABLE 8.2
LOADING ZONE NA BICYCLE PARKING	ELLING UNT = 39		BYLAW 8000 TABLE 8.2
LOADING ZONE NA BICYCLE PARKING BICYCLE PARKING (CLASS 1) 5 PER OWE	ELLING UNT = 39		BYLAW 8000 TABLE 8.2
LOADING ZONE NA BICYCLE PARKING BICYCLE PARKING (CLASS 1) 5 PER DMS BICYCLE PARKING (CLASS 2) 1 PER DMS	ELLING UNIT = 39	1 PER PARKADE STALL	BYLAW 8000 TABLE 8.2 BYLAW 9000 TABLE 8.3
LOADING ZONE NA BICYCLE PARKING BICYCLE PARKING (CLASS 1) 5 PER DMS BICYCLE PARKING (CLASS 2) 1 PER DMS	ELLING UNIT = 39	1 PER PARKADE STALL	BYLAW 8000 TABLE 8.2 BYLAW 9000 TABLE 8.3
LOADING ZONE NA BICYCLE PARKING BICYCLE PARKING (CLASS 1) 5 PER DNE BICYCLE PARKING (CLASS 2) 1 PER DNE TOTAL BICYCLE PARKING	ELINGUNT = 59 ELINGUNT = 8 =47 STALLS	1 PER PARAGE STALL TOTAL BEYGLE PARAMO	BYLAW 8000 TABLE 8.2 BYLAW 9000 TABLE 8.3
LOADING ZONE NA BICYCLE PARKING BICYCLE PARKING (LASS 1) SPET DWG BICKLE PARKING (LASS 3) 1 PET DWG TOTAL BICKLE PARKING (LASS 3) THE DWG BUILDING CODE REVIEW	ELLING UNIT = 59 ELLING UNIT = 8 = 47 STALLS	1 FER PARADE STALL TOTAL BOYGE PARADE TOTAL BOYGE PARADE TOTAL BOYGE PARADE	BYLAW 8000 TABLE 8.2 BYLAW 8000 TABLE 8.3
LOADING ZONE NA BICYCLE PARKING BICYCLE PARKING BICYCLE PARKING (CLASS 1) 5 PER DM BICYCLE PARKING (CLASS 2) 1 PER DM TOTAL BICYCLE PARKING (CLASS 2) 1 PER DM BUILDING CODE REVIEW BUILDING CODE REVIEW BUILDING CODE REVIEW	ELLING UNIT = 59 ELLING UNIT = 8 = 47 STALLS	1 FER PARADE STALL TOTAL BOYGE PARADE TOTAL BOYGE PARADE TOTAL BOYGE PARADE	BYLAW 8000 TABLE 8.2 BYLAW 9000 TABLE 8.3
LOADING ZONE NA BICYCLE PARKING BICYCLE PARKING BICYCLE PARKING JAME 9, 1 PRE DM BICYCLE PARKING JAME 9, 1 PRE DM BICYCLE PARKING JAME 9, 1 PRE DM BICYCLE PARKING BILLIDING CODE REVIEW	ELLING UNIT = 39 ELLING UNIT = 8 = 47 STALLS DENTIAL BULDING ON A ONE S AS A SEPARATE BULDING ON A	1 PER PARACE STALL TOTAL SCYCLE PARAGE TOTAL SCYCLE PARACE TOTAL PARA	BYLAW 8000 TABLE 8.2 BYLAW 9000 TABLE 8.3
LOADING ZONE NA BICYCLE PARKING BILLIAN C COCCE REVIEW BILLIAN GEOGRAPIOL 3 STORY FREE BILLIAN GEOGRAPHICA STORY FREE BILLIAN GEOGRA	ELLING UNT = 30 ELLING UNT = 8 - 47 STALLS DENTIL BULLING ON A ONE S AS A SEPARATE BULLING ON A ORGOD C	1 PER PARAGE STALL TOTAL SCYCLE PARAGE TOTAL SCYCLE PARAGE TOTAL SCYCLE PARAGE TOTAL SCYCLE PARAGE GROUP F3	EYLAW 8000 TABLE 8.2 EYLAW 8000 TABLE 8.3 EYLAW 8000 TABLE 8.3
LOADING ZONE NA BICYCLE PARKING BICH PARKING	ELLING UNT = 39 ELLING UNT = 8 = 47 STALLS DENTIAL BULLING ON A ONE 5 AS A SEPARATI BULLING IN AN GROUP C 32259	1 FER PARADOE STALL 100M BCYCLE PARADO 100M PARADOE 100M PARADOE 600M P3 12287	EYLAW 8000 TABLE 8.2 EYLAW 8000 TABLE 8.3 EYLAW 8000 TABLE 8.3
LOADING ZONE NA BICYCLE PARKING BILLION COCODE REVIEW BILLION GEOGREPHO: 8 37047 YESI MARKING BICYCLE PARKING MITCLE MARKING PARKING MARKEO PET ORDERS MA	ELLING UNT +39 ELLING UNT +39 ELLING UNT +8 +47 STALLS CENTIAL BUILDING ON A ONE S AS A SEPARATE BUILDING ON NA OROUP C 312239 31479ELS ABOVE PARAQUE	1 PRR PARACE STALL TOTAL SCYCE FARMED 4 LEFEL S ROLLING PARACE 4 LEFEL S ROLLING PARACE 1 STALL STALLING PARACE TOTAL STALLING PARACE 1 STALLING STALLING PARACE 1 STALLING STALLING PARACE 1 STALLING STALLING PARACE 1 STALLING S	EYLAW 8000 TABLE 8.2 EYLAW 8000 TABLE 8.3 EYLAW 8000 TABLE 8.3
LOADING ZONE NA BICYCLE PARKING BICYC	TILING DAT + 39 LILLING DAT + 39 4 OF STALLS AND A SEPARATE BULLING ON A ONE DA AND A SEPARATE BULLING ON A ONE DA 32.28 31.075.3 AGONE PARAMETER 4.2650m	1 FERFANNOE STALL 107NL BOYGL FARRING 107NF ARKINGE CONSONCE WITH 22 12 GROUP F3 3 22 28 4 41925 ROLLONG PARK 4 1 1, 100m	EYLAW 8000 TABLE 8.2 EYLAW 8000 TABLE 8.3 EYLAW 8000 TABLE 8.3
LOADING ZONE NA BICYCLE PARKING BICYC	ELIMODAT - 39 LIMODAT - 4 -0 STALIS CONTR. BULDOO ON 4 OP 6 -0 STALIS CONTR. BULDOO ON 4 OP 6 -0 STALIS LIMODAT - 4 -0 STALIS -0 STALIS CONTR. BULDOO ON 4 OP 6 -0 STALIS CONTR. BULDOO ON 4 OP 6 -0 STALIS -0	TIPER PRINCIPE STALL TOTAL SCYCLE FRANKS 4 LIVELS SCYCLE FRANKS 4 LIVELS SCYCLE FRANKS 1.8896.	EYLAW 8000 TABLE 8.2 EYLAW 8000 TABLE 8.3 EYLAW 8000 TABLE 8.3
LOADING ZONE NA BICYCLE PARKING BICYC	TILING DAT + 39 LILLING DAT + 39 4 OF STALLS AND A SEPARATE BULLING ON A ONE DA AND A SEPARATE BULLING ON A ONE DA 32.28 31.075.3 AGONE PARAMETER 4.2650m	1 FERFANNOE STALL 107NL BOYGL FARRING 107NF ARKINGE CONSONCE WITH 22 12 GROUP F3 3 22 28 4 41925 ROLLONG PARK 4 1 1, 100m	EYLAW 8000 TABLE 8.2 EYLAW 8000 TABLE 8.3 EYLAW 8000 TABLE 8.3
LOADING ZONE NA BICYCLE PARKING BICYC	ILLING ONT 199 - G STALLS CONTINUE BUILDING ON A ONE SE - G STALLS CONTINUE BUILDING ON A ONE SE 110FELS AGONE PROMOCE 4 COMMUNITEE I NON COMMUNIT	1 FER PARAGE STALL 100N PARAGE 100N PARAGE 000PF3 1228 4.1013 ROLLONG PARAGE 4.1013 ROLLONG PARAGE 1380en 1750 PARAGE 1750 PAR	EYLAW 8000 TABLE 8.2 EYLAW 8000 TABLE 8.3 EYLAW 8000 TABLE 8.3
LOADING ZONE NA BICYCLE PARKING BICYC	ELIMOURT - 39 LING URT - 8 -0 STALLS CONTROL BULDOO ON 4 OPE 5 3228 4 STALLS ARRESTMENT BULDOO ON 4 OPE 5 3228 4 CONTROL BULDOO ON 4 OPE 5 4 CONTROL BULDOO ON 5 4 CONTROL B	TITES PRINCE STALL TOTAL SCYCE FRANKO GROUP F3 4 USES SCYCLORO FRANKO 4 USES SCYCLORO FRANKO TELLE SCYCLORO FRANKO TELLE SCYCLORO FRANKO TELLE SCYCLORO FRANKO FARROCE PARROCE	#1.40 (00) TALE E 2 #1.40 (00) TALE E 3 #1.40 (00) TALE E 3 #1.50 TALE E 3
LOADING ZONE NA BICYCLE PARKING BICYC	ILLING ONT 199 - G STALLS CONTINUE BUILDING ON A ONE SE - G STALLS CONTINUE BUILDING ON A ONE SE 110FELS AGONE PROMOCE 4 COMMUNITEE I NON COMMUNIT	1 FER PARAGE STALL 100N PARAGE 100N PARAGE 000PF3 1228 4.1013 ROLLONG PARAGE 4.1013 ROLLONG PARAGE 1380en 1750 PARAGE 1750 PAR	#10 STALE E 1 PLAN 500 TALE E 1 *********************************

A2 (ONE BEDROOM				#UNITS	TOTAL NFA			1	
				sq.ft. (47sm)	50	25,500 :		(2,369 sm)		
	ONE BEDROOM		572	sq.ft. (53sm)	2	1,144:		(106 sm)	FIRE PROTECTION	
	TWO BEDROOM		695	sq.ft. (85sm)	6	4,170 :	sq.ft.	(387 sm)	LOCATION OF HYDRANT TO SIAMESE CONNECT	TION
: 1	TWO BEDROOM		680	sq.ft. (63sm)	5	3,400 s	sq.ft.	(316 sm)	STANDPIPE / HOSE	
. .	TWO BEDROOM		680	sq.ft. (63sm)	3	2,040 s	sq.ft.	(190 sm)	SPRINKLERED	
	STUDIO		312	sq.ft. (29sm)	9	2,808 1	sq.ft.	(261 sm)	FIRE ALARM SYSTEM	
1	TWO BEDROOM		867	sq.ft. (80sm)	3	2,601 s	sqft.	(242 sm)	EXIT LIGHTS	
TOTALS					78	41,663 :	sq.ft.	(3,871 sm)	EMERGENCY LIGHTING	
	OFFICE AREA					735 :		(68sm)	OCCUPANT LOAD	
EVEL 1	COMMON AREA					1,009 :	sqft.	(94sm)	PARKADE LEVEL	1860 sm
DTAL N	ET AREA FOR F.A.R.					43,407 s	sq.ft.	(4,033sm)	LEVEL 1 - COMMON ROOM	126 sm /
									LEVEL 1 - OFFICES	53 sm / 9
A.R. FO	IR RMS = .75						BYLAI	W 8000 13.9.6.	LEVEL 1 - RESIDENTIAL	24 UNITS
									LEVEL 2 AND 3 - RESIDENTIAL	(27 UNIT)
3FA	AREAS								TOTAL OCCUPANT LOAD	
ARKADE	F					20.023:	so ft	(1.890 sm)		
VEL 1						17,3331		(1,610 sm)	EXIT FACILITIES	
VEL 2						17,2621		(1,604 sm)	REQUIRED EXITS	2 PER FL
EVEL 2						17,2621		(1,604 sm) (1,604 sm)		REQUIRE
OTAL G						17,262 t 51,857 t		(1,604 sm) (4,818 sm)		MIN 800r
HAL G	ra .					51,857 1	sd E	(4,818 sm)		MIN. 900 MIN. 110 RAMPS.
									PARKADE LEVEL DOORS	6.1mm / F
ULDING	BEFFICIENCY					43,407sq.ft.	. / 51,857 sq.ft	1. = .837 (84%)	PARKADE LEVEL STAIRS	8.0mm / F
ITE	INFO AND A	DEAS						\neg	LEVEL 1 DOORS	6.1mm/8
		VEA9							LEVEL 1 STAIRS	8.0mm/8
ITE ARE	EA .			2,999sm (ORIGINAL	LOT) + 1,913sm (KN	ELLAR LANE ARE	A) = 4,919sm	(52,948 sq.ft.)	LEVEL 2 DOORS	6.1mm/8
									LEVEL 2 STAIRS	8.0mm/F
	FOOTPRINT AREA					17,333 :		(1,610 sm)	LIVEZUIANO	
RKADE	E LEVEL, DRIVEWAYS, AN	ID PARKING	AT GRADE			35,252 1	sq.ft.	(3,275 sm)	RESIDENTIAL UNITS	MN.1D
									EXIT THROUGH LORRY	MIN. 1 DO
IX SITE	COVERAGE							40% MAX	PANIC DOOR HARDWARE	
JRREN	T SITE COVERAGE (BUILI	DING)				3	13% (17,333 /	52,948 = .327)	PANIC DOOR HARDWARE EXIT EXPOSURE	
								$\overline{}$	EXIT EXPOSURE	
										$\overline{}$
AX SITE	COVERAGE (BUILDING,	DRIVEWAY	S, AND PARKING)					60% MAX	MAX. TRAVEL DISTANCE	
	E COVERAGE (BUILDING, IT SITE COVERAGE (BUIL)		S, AND PARKING)	(BUILDING	= 1,610sm) + (DRIVE	WAYS AND PARK	UNG = 1,357s		EXIT RATINGS REQUIRED	
			S, AND PARKING)		= 1,610sm) + (DRIVE 4,919sm (NOT INCL)			m) = 2,967 sm	EXIT RATINGS REQUIRED STAIR SHAFTS	
			S, AND PARKING)		, ,			m) = 2,967 sm	EXIT RATINGS REQUIRED	
URREN		DING)		2,967sm	, ,		AL PROPERT	m) = 2,967 sm Y) = .60 (60%)	EXIT PATINGS REQUIRED STAR SHAFTS CORRIDORS	ATIONS
CURREN	T SITE COVERAGE (BUIL)	DING)		2,967sm	, ,	JOING ADDITIONA	AL PROPERT	m) = 2,967 sm Y) = .60 (60%)	ENTRATINGS REQUIRED STAR SHAFTS CORRIDORS REQUIRED FIRE SEPARA	ATIONS
CURREN	T SITE COVERAGE (BUIL)	DING)		2,967sm	, ,	JOING ADDITIONA 43,407sq.ft. / 7	AL PROPERT 15 = 57,876 sq	m) = 2,967 sm Y) = .60 (60%)	ENT PATINGS REQUIRED STAR SHAFTS CORRIDORS REQUIRED FIRE SEPARA TENANTS / MAJOR CCCUPANCIES	ATIONS
CURREN	T SITE COVERAGE (BULL) EA REQUIRED TO MEET F	DING)		2,967sm	, ,	JOING ADDITIONA 43,407sq.ft. / 7	AL PROPERT 15 = 57,876 sq	m) = 2,967 sm Y) = .60 (60%) p.ft. (5,377 sm)	EXTRATINGS REQUIRED STARS SHAPTS CORRECTS REQUIRED FIRE SEPARA TENANTS (MACR COCUPANCIES GROUP C TO 25	ATIONS
URREN ITE ARE	T SITE COVERAGE (BULL FA REQUIRED TO MEET F REA PROVIDE FOR F.A.R.	ONG)		2,967sm	, ,	JOING ADDITIONA 43,407sq.ft. / 7	AL PROPERT 15 = 57,876 sq	m) = 2,967 sm Y) = .60 (60%) p.ft. (5,377 sm)	EXTRATINGS REQUIRED STAR SHAPTS CORRECORS REQUIRED FIRE SEPARA TENINTS HALOR OCCUPANCES GROUP TO 73 GROUP CTO C	ATIONS
JRREN TE ARE	T SITE COVERAGE (BULL) EA REQUIRED TO MEET F	ONG)		2,967sm	, ,	JOING ADDITIONA 43,407sq.ft. / 7	AL PROPERT 15 = 57,876 sq	m) = 2,967 sm Y) = .60 (60%) p.ft. (5,377 sm)	EXTRATINGS REQUIRED STARS SHATS CORRECTS REQUIRED FIRE SEPARA TENENTS HAUGH COCUPRACES (REQUIRED TO TO TO TO SERVICE ROOMS	ATIONS
TE ARE	T SITE COVERAGE (BULL FA REQUIRED TO MEET F REA PROVIDE FOR F.A.R.	ONG)	REMENTS (RMS = .75	2367zm.	4,919sm (NOT INCL)	JOING ADDITIONA 43,407sq tt. 1.7 4,919 :	AL PROPERT 15 = 57,876 sq sm + 1,062 sr	m) = 2,967 sm y) = 40 (60%) y,t. (5,377 sm) m = 5,961 sm	EXTRATINGS REQUIRED STAR SHAPTS CORRECORS REQUIRED FIRE SEPARA TENINTS HALOR OCCUPANCES GROUP TO 73 GROUP CTO C	ATIONS
E ARE	T SITE COVERAGE (BUILD A REQUIRED TO MEET F REA PROVIDE FOR F.A.R. VATE OPEN S	AR REQUI	REMENTS (RM3 = .75	2,967am	, ,	43,497sq.t. / .7 49,999sq.t. / .7	AL PROPERT 15 = 57,876 sq sm + 1,062 sr	m) = 2,967 sm Y) = .90 (80%) 3/t (5,377 sm) m = 5,981 sm	EST NATING REQUIRED STAR BRUTS CORRECOS REQUIRED FIRE SEPARA TIDANTS MAJOR COUNCIDS GROUP ETO ET GROUP ETO ET SERVICE SECOLO SERVICE SEC	ATIONS
RIV	T SITE COVERAGE (BULL) EA REQUIRED TO MEET F REA PROVIDE FOR F.A.R. VATE OPEN S ONE BEDROOM	PACE	REMENTS (RMS = .75 REQUIRED 15 am	2,567um) PROVIDED (PATIO) 27 sm (TVP)	4,919sm (NOT INCL)	43,497sq.t. / 7 4,919 :1	AL PROPERT 15 = 57,876 sq sm + 1,062 sr	m) = 2,967 sm Y) = .90 (80%) 3,12 (5,377 sm) m = 5,981 sm L PROVIDED 432 sm	EXTRATINGS REQUIRED STARS SHATS CORRECTS REQUIRED FIRE SEPARA TENENTS HAUGH COCUPRACES (REQUIRED TO TO TO TO SERVICE ROOMS	ATIONS
RIV	T SITE COVERAGE (BULL) EA REQUIRED TO MEET F REA PROVIDE FOR FAR. ATE OPEN S ONE BEDROOM ONE BEDROOM	PACE	REQUIRED 15 am 15 am	2,967am.) PROVIDED (PATIO) 27 sm (TVP)	4,919sm (NOT INCL)	43,497sq.t. / .7 4,919 :1	AL PROPERT 15 = 57,876 sq sm + 1,062 sr	m) = 2,967 sm Y) = .90 (80%) yit. (5,377 sm) m = 5,981 sm L PROVIDED 432 sm 0	EST NATING REQUIRED STAR BRUTS CORRECOS REQUIRED FIRE SEPARA TIDANTS MAJOR COUNCIDS GROUP ETO ET GROUP ETO ET SERVICE SECOLO SERVICE SEC	ATIONS
RIV	T SITE COVERAGE (BULL) FAREQUIRED TO MEET F REA PROVIDE FOR F.A.R. ATE OPEN S ONE BEDROOM ONE BEDROOM TWO BEDROOM	PACE	REQUIRED 15 am 15 sm 25 sm	2,967en)) PROVIDED (PATIO) 27 on (1199) 0 37 on	4,919sm (NOT INCL)	43,497sq.t. / J. 43,497sq.t. / J. 4,919 : 0 DUIRED	AL PROPERT 15 = 57,876 sq sm + 1,062 sr	m) = 2,967 sm Y) = .90 (80%) yit. (5,377 sm) m = 5,981 sm L PROVIDED 432 sm 0 74 sm	EST NATING REQUIRED STAR BRUTTS CORRECOS REQUIRED FIRE SEPARA TENANTS INJURIO COMPANCES GROUP C TO TS SERVICE RECOSES BRUTCH RECOSES BUILDING FIRE SAFTEY BUILDING FIRE SAFTEY	ATIONS
RIV	T STEE COVERAGE (BULL) FAR EQUIRED TO MEET F. REA PROVIDE FOR F.A.R. ATE OPEN S ONE BEDROOM ONE BEDROOM TWO BEDROOM TWO BEDROOM TWO BEDROOM	PACE	REQUIRED 15 am 15 am	2,967am.) PROVIDED (PATIO) 27 sm (TVP)	4,919sm (NOT INCL)	43,497sq.t. / .7 4,919 :1	AL PROPERT 15 = 57,876 sq sm + 1,062 sr	m) = 2,967 sm Y) = .90 (80%) yit. (5,377 sm) m = 5,981 sm L PROVIDED 432 sm 0	EST NATIVES REQUIRED STAND SHAPE CORRECCIOS REQUIRED FIRE SEPARA REACTS INACR COUPACES REACTS INACR COUPACES REACTS INACR COUPACES REACTS INACR COUPACES BUILDING FIRE SAFTEY SOFTE PROTECTION	ATIONS
IRREN TE ARE	T SITE COVERAGE (BULL) FAREQUIRED TO MEET F REA PROVIDE FOR F.A.R. ATE OPEN S ONE BEDROOM ONE BEDROOM TWO BEDROOM	PACE	REQUIRED 15 am 15 sm 25 sm	2,967en)) PROVIDED (PATIO) 27 on (1199) 0 37 on	4,919sm (NOT INCL)	43,497sq.t. / J. 43,497sq.t. / J. 4,919 : 0 DUIRED	AL PROPERT 15 = 57,876 sq sm + 1,062 sr	m) = 2,967 sm Y) = .90 (80%) yit. (5,377 sm) m = 5,981 sm L PROVIDED 432 sm 0 74 sm	EST NATION REQUIRED STAN BANTS CORROCOS REQUIRED FIRE SEPARA TENNATS INACH COUNNOISES GROUP CTO C SERVICE ROOMS BUILDING FIRE SAFTEY TAMES SHEED SATING TAMES SHEED SATING	ATIONS
IRREN TE ARE	T STEE COVERAGE (BULL) FAR EQUIRED TO MEET F. REA PROVIDE FOR F.A.R. ATE OPEN S ONE BEDROOM ONE BEDROOM TWO BEDROOM TWO BEDROOM TWO BEDROOM	PACE 16 0 2	REMENTS (RMS = .75 REQUIRED 15 sm 15 sm 25 sm	2.367um)) FROVDED (PATIO) 27 sm (1YP) 0 37 sm 45 sm	1-4-91/den (NOT NCLI) TOTAL RE	43,497 kg t / 7 4,919 t 43,497 kg t / 7 4,919 t 43,919 t	AL PROPERT 15 = 57,876 sq sm + 1,062 sr	m) = 2,967 am 12t. (5,377 am) 12t. (5,377 am) m = 5,981 am 0 74 am 45 am	EST NATING REQUIRED STAR BRUTTS CORRECOS REQUIRED FIRE SEPARA TIDANTS INJURIO COMPACIES GROUP C TO ET GROUP	ATIONS
JRREN TE ARE DTAL AI	T STE COVERAGE (BULL) A REQUIRED TO MEET F REA PROVIDE FOR F AR. ATE OPEN S ONE BEDROOM ONE BEDROOM TWO BEDROOM TWO BEDROOM TWO BEDROOM TWO BEDROOM TWO BEDROOM	PACE 16 0 2 1	REMENTS (RMS = .75 REQUIRED 15 sm 15 sm 25 sm 25 sm	2.567am)) —ROVIDED (PATIO) 27 sm (TYP) 37 sm 45 sm 45 sm	1-4-91/den (NOT NCLI) TOTAL RE	43,497sq.t. / .7 4,919 : 43,97sq.t. / .7 4,919 : 50 um 25 um 25 um	AL PROPERT 15 = 57,876 sq sm + 1,062 sr	m) = 2,967 am 18. (5,377 am) 18. (5,377 am) m = 5,981 am 0 74 am 45 am 45 am	EST NATIVES REQUIRED STAND SHAPE CORRECCIO REQUIRED FIRE SEPARA REQUIRED FIRE SEPARA REACT STAND SHAPE COUNTEST REACT STORE COUNTEST REACT STORE BANCE SCORE BANCE SC	ATIONS
URREN THE ARE THE ARE	T STEE COVERAGE (BULL) A REQUIRED TO MEET F REA PROVIDE FOR F.A.R. ONE BEERDOOM ONE BEERDOOM TWO BEERDOOM	PACE 16 0 2 1 1 3	REMENTS (RMS = 75 REQUIRED 15 sm 25 sm 25 sm 25 sm 7.5 sm	2.367am) FROVIDED (PATIO) 27 sm (TYP) 0 37 sm 45 sm 45 sm	1-4-91/deze (NOT NOCL) TOTAL RE	43,497sq.t. / .7 4,919 : DUIRED 240 sm 0 50 sm 25 sm 25 sm	AL PROPERT 15 = 57,876 sq sm + 1,062 sr	m) = 2,967 am Y) = .50 (60%) yit (5,377 am) m = 5,961 am L PROVIDEO 432 am 0 74 am 45 am 0	EST NATION REQUIRED STAR BASTS CORRICOR REQUIRED FIRE SEPARA TENNES HAUGH COCUMINICIES GROUP C TO C SERVICE ROOMS BUILDING FIRE SAFTEY SOFT PROFESCION TAMES SPEECH NATION METAL DEC. ASSEMBLES AND COCCOMEND CASSEMBLES AND COCCOMEND CASSEMBLE	ATIONS
URREN THE ARE THE ARE	T STEE COVERAGE (BULL) A REQUIRED TO MEET F REA PROVIDE FOR F.A.R. ONE BEERDOOM ONE BEERDOOM TWO BEERDOOM	PACE 16 0 2 1 1 3	REMENTS (RMS = 75 REQUIRED 15 sm 25 sm 25 sm 25 sm 7.5 sm	2.367am) FROVIDED (PATIO) 27 sm (TYP) 0 37 sm 45 sm 45 sm	1-4-91/deze (NOT NOCL) TOTAL RE	43,407sq.tt. / .7 4,319:1 OUIRED 240 sm 0 50 sm 25 sm 22.5 sm 25 sm	AL PROPERT 15 = 57,876 sq sm + 1,062 sr	m) = 2,967 am Y) = 50 (60%) yt. (5,377 am) m = 5,961 am L PROVIDEO 432 am 0 74 sm 45 sm 0 25 am	EST NATION REQUIRED STAN SHAPE TOPINGORS REQUIRED FIRE SEPARA REQUIRED FIRE SEPARA READY SHAPE COUNTRIES READY TO CE SENICE ROOMS MATTER ROOMS MATTER ROOMS METAL RECK ALESSMENTS METAL ROOMS METAL ROOMS ALESSMENTON ALTO PRIST STORY MALTIC AREA MALTIC	ATIONS
PRIVE ARE	T STEE COVERAGE (BULL) A REQUIRED TO MEET F REA PROVIDE FOR F.A.R. ONE BEERDOOM ONE BEERDOOM TWO BEERDOOM	PACE 16 0 2 1 1 1 3 1	REQUIRED REQUIRED 15 sm 15 sm 25 sm 25 sm 7.5 sm 25 sm	2.367am) FROVIDED (PATIO) 27 sm (TYP) 0 37 sm 45 sm 45 sm	1-4-91/deze (NOT NOCL) TOTAL RE	43,407sq.tt. / .7 4,319:1 OUIRED 240 sm 0 50 sm 25 sm 22.5 sm 25 sm	AL PROPERT 15 = 57,876 sq sm + 1,062 sr	m) = 2,967 am Y) = 50 (60%) yt. (5,377 am) m = 5,961 am L PROVIDEO 432 am 0 74 sm 45 sm 0 25 am	EST NATION REQUIRED STAR SHAPTS CORRICORS REQUIRED FIRE SEPARA TIDNATS INACRICOMINICIES SIGNOR F (10) = SIGNOR F (10) =	ATIONS
PRIVE ARE	T STEE COVERAGE (BULL) TA RECURSED TO MEET F AREA PROVIDE FOR F A.R. ATE OPEN S ONE BEDROOM TWO BEDROOM	PACE 16 0 2 1 1 1 3 1	REQUIRED REQUIRED 15 sm 15 sm 25 sm 25 sm 7.5 sm 25 sm	2.367am) FROVIDED (PATIO) 27 sm (TYP) 0 37 sm 45 sm 45 sm	1-4-91/deze (NOT NOCL) TOTAL RE	43,407sq.tt. / .7 4,319:1 OUIRED 240 sm 0 50 sm 25 sm 22.5 sm 25 sm	AL PROPERT 15 = 57,876 sq sm + 1,062 sr	m) = 2,967 am Y) = .50 (80%) 32 (5,377 am) m = 5,981 am L PROVIDED 432 am 0 74 sm 45 sm 0 0 25 sm 621 sm	EST NATING REQUIRED STAR BASTS CORRECTS REQUIRED FIRE SEPARA TEMMIS INJURIO COMPOCES GROUP CTO C SERVICE ROCKES SERVICE	AATIONS
DTAL ARE DTAL ARE DTAL ARE EVEL 1	T STEE COVERAGE (BULL) TA RECURSED TO MEET F AREA PROVIDE FOR F A.R. ATE OPEN S ONE BEDROOM ONE BEDROOM TWO BEDROOM	PACE 16 0 2 1 1 1 3 1	REQUIRED REQUIRED 15 sm 15 sm 25 sm 25 sm 7.5 sm 25 sm	2.367am) FROVIDED (PATIO) 27 sm (TYP) 0 37 sm 45 sm 45 sm	1-4-91/deze (NOT NOCL) TOTAL RE	43,407sq.tt. / .7 4,319:1 OUIRED 240 sm 0 50 sm 25 sm 22.5 sm 25 sm	AL PROPERT 15 = 57,876 sq sm + 1,062 sr	m) = 2,967 am Y) = .50 (80%) 32 (5,377 am) m = 5,981 am L PROVIDED 432 am 0 74 sm 45 sm 0 0 25 sm 621 sm	EST NATIONS REQUIRED STANDARD REQUIRED FIRE SEPARA REQUIRED FIRE SEPARA ROOT COURSE SOND TO CO SENICE SCOOLS BANCH ROOMS SANCH ROOMS BANCH ROOMS MICH ROOT AND	AATIONS
DTAL ARE DTAL ARE DTAL ARE EVEL 1	T STEE COVERAGE (BULL) TA RECURSED TO MEET F AREA PROVIDE FOR F A.R. ATE OPEN S ONE BEDROOM ONE BEDROOM TWO BEDROOM	PACE 16 0 2 1 1 1 3 1	REQUIRED REQUIRED 15 sm 15 sm 25 sm 25 sm 7.5 sm 25 sm	2.367am) FROVIDED (PATIO) 27 sm (TYP) 0 37 sm 45 sm 45 sm	1-4-91/deze (NOT NOCL) TOTAL RE	43.407 sq.2; / / / 4.919 s 43.407 sq.2; / / / 4.919 s OURRED 240 sm 0 0 25 sm 25 sm 25 sm 22.5 sm 22.5 sm 28 sm	TOTAL	m) = 2,967 am Y) = .50 (80%) 32 (5,377 am) m = 5,981 am L PROVIDED 432 am 0 74 sm 45 sm 0 0 25 sm 621 sm	EST NATING REQUIRED STAR BASTS CORRECTS REQUIRED FIRE SEPARA TEMMIS INJURIO COMPOCES GROUP CTO C SERVICE ROCKES SERVICE	ATIONS
DITAL AMERICAN DITAL	T STEE COVERAGE (BULL) TA RECURSED TO MEET F AREA PROVIDE FOR F A.R. ATE OPEN S ONE BEDROOM ONE BEDROOM TWO BEDROOM	PACE 16 0 2 1 1 1 3 1	REDURITS (MILO = 75 REQUIRED 15 am 15 am 25 am 25 am 25 am	2.367un)) *********************************	4.91% on (NOT NOCL) TOTAL RE	43.407 sq.2; / / / 4.919 s 43.407 sq.2; / / / 4.919 s OURRED 240 sm 0 0 25 sm 25 sm 25 sm 22.5 sm 22.5 sm 28 sm	TOTAL	10 2 2017 on 10 2017 o	EST NATIONS REQUIRED STANDARD REQUIRED FIRE SEPARA REQUIRED FIRE SEPARA ROOT COURSE SOND TO CO SENICE SCOOLS BANCH ROOMS SANCH ROOMS BANCH ROOMS MICH ROOT AND	
DITAL ARE	I SITE COVERAGE (MULL) A REQUIRED TO MEET IF THE PROVIDE FOR F.A.R. PATE OPEN S ONE BEDROOM TWO BED	PACE 16 0 2 1 1 1 1 COPEN SPA	REDMENTS (MAG + 71 REQUIRED 15 sm 25 sm 25 sm 25 sm CE	2.367cs 7FOVIDED (PATO) 22 so (TYP) 37 so 45 so 25 so PROVIDED (PATO)	4.91% on (NOT NOCL) TOTAL RE	43.60 kg x / 2 / 43.60 kg x / 2 / 43.60 kg x / 2 / 43.60 kg x / 43.60	TOTAL	m(n) = 2,667 am m(n) = 2,667 am m(n) = 2,667 am m(n) = 2,667 am m(n) = 6,577 am) m(n) = 6,567 am m(n) = 6,5691 am m(n) = 6,56	EST NATING REQUIRED STAR BANTS CORRECTS REQUIRED FIRE SEPARA TEMMIS MACRICOMINICES GROUP CTO C SERVICE ROOMS BUILDING FIRE SAFTEY SOMY PROTECUL SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY SOMY	
PRIVE ARE DITAL AI	I SITE COVERNOS (BULLI A RECURSEO TO MEET F. A RECURSEO TO MEET F. A TE OPEN S ONE BEDROOM ONE BEDROOM TWO BEDROOM ONE BEDROOM ONE BEDROOM ONE BEDROOM ONE BEDROOM	PACE 16 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	REDURITS (RMO + 75 REQUIRED 15 sm 25 sm 25 sm 25 sm 25 sm 25 sm CE	2.567us PROVIDED (PATIO) 27 us (110) 45 us 45 us 25 sn PROVIDED (PATIO) 7 us	4.91% on (NOT NOCL) TOTAL RE	43,49749.5 / 2 447	TOTAL	m(n) = 2,667 am m(n) = 2,667 am m(n) = 2,667 am m(n) = 2,667 am m(n) = 6,667 am m(n) = 6,667 am m(n) = 6,661 a	EST NATION REQUIRED STAN BAPTS CORRICOR REQUIRED FIRE SEPARA TONINTS INJURICO COMPANIES GROUP CTO C SERVICE NOOMS BUILDING FIRE SAFTEY SIGNIT MODICATION FAME OFFICE ASTROM METAL COCA ASSEMBLES BOOC CORRIGHOUSE METAL COCA ASSEMBLES MODICATION FIRE SAFTEY MICHAEL	
PRIVAL AMERICAN STATE OF THE AREA OF THE A	I SITE COVERAGE (MULA A ROQUINED TO MEET IF A REA PROVIDE FOR FAR. ONE BEERFOOM ONE BEERFOOM TWO BEERFOOM TWO BEERFOOM TWO BEERFOOM TWO BEERFOOM TWO BEERFOOM TWO BEERFOOM ONE BEERFOOM ON	16 0 2 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	REMENTS (RMS + 75 REQUIRED 15 sm 25 sm 25 sm 25 sm 25 sm 25 sm 15 sm 15 sm	2.367/m)) 700/00ED (PATIO) 27 on (TYP7) 37 on 45 on 0 25 on 77 on 125 on	4.91% on (NOT NOCL) TOTAL RE	43,437up.1 / 2 4471up.1 / 2 447	TOTAL	m(n) = 2,007 am m(n) = 2,007 am m(n) = 2,007 am m(n) = 5,007 am m(n) = 5,001	EST NATIONS REQUIRED STAND BANTS CORROCOS REQUIRED FIRE SEPARA TERMITS INACRICOLINACION GROUP CTO C SERVICE COCOSIS AMTORI ROCOSIS BUILDING FIRE SAFTEY BUILDING FIRE SAFTEY SOFTE PROTECTION FAME SYNCHOLING META LECK ASSEMBLES MOY CONSERIO CLASSIFICATION MATA LECK ASSEMBLES MOX CONSERIO CLASSIFICATION MICHAEL PRICE AREA MOX CONSERIOR CLASSIFICATION ACCESSIBLITY REQUIRE ACCESSIBLITY REQUIRE ACCESSIBLITY REQUIRE ACCESSIBLITY REQUIRE	
RIVVEL 1	I SITE COVERNOS (MULLI STEE COVERNOS (MULLI A REQUIRED TO MEET F AREA PROVIDE FOR F AR. ATE OPEN S ONE BEDROOM ONE BEDROOM TWO BEDROOM TWO BEDROOM ONE BEDROOM ONE BEDROOM ONE BEDROOM ONE BEDROOM TWO B	PACE 16 0 1 1 1 1 1 1 1 2 2	MICOURED 15 (MIC + 72 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 347/ws PROVIDED (PATIO) 27 sm (11/97) 0 27 sm (11/97) 45 sm 0 25 sm 7 sm 11.5 sm 33 sm 45 sm	4.91% on (NOT NOCL) TOTAL RE	4.437q \$1.74 4.597q \$1.74 4.5996 4.59	TOTAL	m(n) = 2667 on m (n) = 5687 on	EST NATIONS REQUIRED STANDARD RECOURSE REQUIRED FIRE SEPARA REQUIRED FIRE SEPARA READY SHAPE COUNTED SHAPE TO CE SHAPET SHAPE COUNTED SHAPET PROTECTION SHAPET PROTECTION THAN STANDARD RECOURS SHAPET PROTECTION METAL RECOLL ASSESSMENT ACCESS TO MAIN INTERNET	
RREN TE ARE	I SITE COVERNOS (MUAL A REQUIRED TO MEET IF A REA PROVIDE FOR F AR PATE OPEN S ONE BEDROOM TWO BEDROOM TWO BEDROOM TWO BEDROOM ONE BEDROOM TWO BEDROOM ONE DESCRIPTION ONE BEDROOM TWO BEDROOM TWO BEDROOM ONE BEDROOM ONE BEDROOM TWO BEDROOM	16 0 2 1 1 1 3 1 1 1 1 7 7 1 1 2 2	REQUIRED 1 (NO 7) REQUIRED 1 (NO 7) Stan Stan	2.367us PROVIDED PATIO) 22 on (TYP) 0 37 on 45 on 25 on 760 77 on 125 on 37 on 37 on	100AL 86	43,4376,8.1.7 4,4391,4.1.4 4,4391,4.1 4,439	TOTAL	mile 2 267 an mile 2	EST NATIONS REQUIRED STAND BANTS CORROCOS REQUIRED FIRE SEPARA TERMITS INACRICOLINACION GROUP CTO C SERVICE COCOSIS AMTORI ROCOSIS BUILDING FIRE SAFTEY BUILDING FIRE SAFTEY SOFTE PROTECTION FAME SYNCHOLING META LECK ASSEMBLES MOY CONSERIO CLASSIFICATION MATA LECK ASSEMBLES MOX CONSERIO CLASSIFICATION MICHAEL PRICE AREA MOX CONSERIOR CLASSIFICATION ACCESSIBLITY REQUIRE ACCESSIBLITY REQUIRE ACCESSIBLITY REQUIRE ACCESSIBLITY REQUIRE	
RREN E ARE TAL AS WEL 1	A ROUJHED TO MEET FOR FAR. A ROUJHED TO MEET FOR FAR. WATE OPEN S ONE BERNOOM ONE BERNOOM TWO BERNOOM TWO BERNOOM TWO BERNOOM ONE BERNOOM ONE BERNOOM TWO BERNOOM	PACE 16 0 2 1 1 1 1 1 2 1 1 1 1 1 1	RECURSOR (MAY - 77 - 77 - 77 - 77 - 77 - 77 - 77 -	2 367ns 760/CELD (PATIC) 27 ser (TYP7) 37 ser 45 ser 9 25 ser 175 ser	100AL 86	4.43704 1.7 4.43704 1.7 4.4370 1.7 4.43	TOTAL	### 1224 on 1124 on 1246 on 1450 on 14	EST NATIONS REQUIRED STAND BAPTS CORRECCIOS REQUIRED FIRE SEPARA REQUIRED FIRE SEPARA REACTS INACAT COCUMANCES REACTS INACAT COCUMANCES REACTS ROCKES BUILDING FIRE SAFTEY SOFTET PROTECTION FARE SPREED STAND ANTO RECORD REACTS ROCKES RECORD STAND RECORD ANTO RECORD RECORD STAND RECORD STAND REC	EMENTS
RIVVEL 1	I SITE COVERNOS (MUAL A REQUIRED TO MEST PE A PROVIDE FOR FAR REA PROVIDE FOR FAR ONE BEDROOM TWO BEDROOM TWO BEDROOM ONE BEDROOM ONE BEDROOM TWO BEDROOM	PACE 16 0 2 1 1 1 3 1 1 7 7 1 2 2 1 3 3	RECOUNTS (NO 77 RECOUNTS (NO 77 Stan St	2 367us PROVIDED (PATIO) 27 sin (1977) 0 37 sin 46 sin 0 26 sin 7 sin 13 5 sin 145 sin 0 0 7 sin 145 sin 0 0 0 0 0 0 0 0 0 0 0 0 0	100AL 65	4,4,40749,1 / 3 / 4,40749,1 / 3 / 4,40749,1 / 3 / 4,40749,1 / 3 / 4,40749,1 / 3 / 4,40749,1 / 3 / 4,40749,1 / 3 / 4,40749,1 / 3 / 4,40749,1 / 4,40749,	TOTAL	## 12 - 26 - 26 - 26 - 26 - 26 - 26 - 26 -	EST NATIONS REQUIRED STANDARD RECOURSE REQUIRED FIRE SEPARA REQUIRED FIRE SEPARA READY SHAPE COUNTED SHAPE TO CE SHAPET SHAPE COUNTED SHAPET PROTECTION SHAPET PROTECTION THAN STANDARD RECOURS SHAPET PROTECTION METAL RECOLL ASSESSMENT ACCESS TO MAIN INTERNET	EMENTS
REPORT OF THE TANK	I SITE COVERNOS (SULA) A REQUIRED TO MEET P. ATE OPEN S ONE BEDROOM TWO BEDROOM	PACE 16 0 2 1 1 1 3 1 1 7 7 1 2 2 1 3 3	RECOUNTS (NO 77 RECOUNTS (NO 77 Stan St	2 367us PROVIDED (PATIO) 27 sin (1977) 0 37 sin 46 sin 0 26 sin 7 sin 13 5 sin 145 sin 0 0 7 sin 145 sin 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 6E	4,4/70gs / 7 499 499 499 499 499 499 499 499 499 4	TOTAL	en) = 2,007 on en) =	EST NATIONS REQUIRED STAND BAPTS CORRECCIOS REQUIRED FIRE SEPARA REQUIRED FIRE SEPARA REACTS INACAT COCUMANCES REACTS INACAT COCUMANCES REACTS ROCKES BUILDING FIRE SAFTEY SOFTET PROTECTION FARE SPREED STAND ANTO RECORD REACTS ROCKES RECORD STAND RECORD ANTO RECORD RECORD STAND RECORD STAND REC	EMENTS

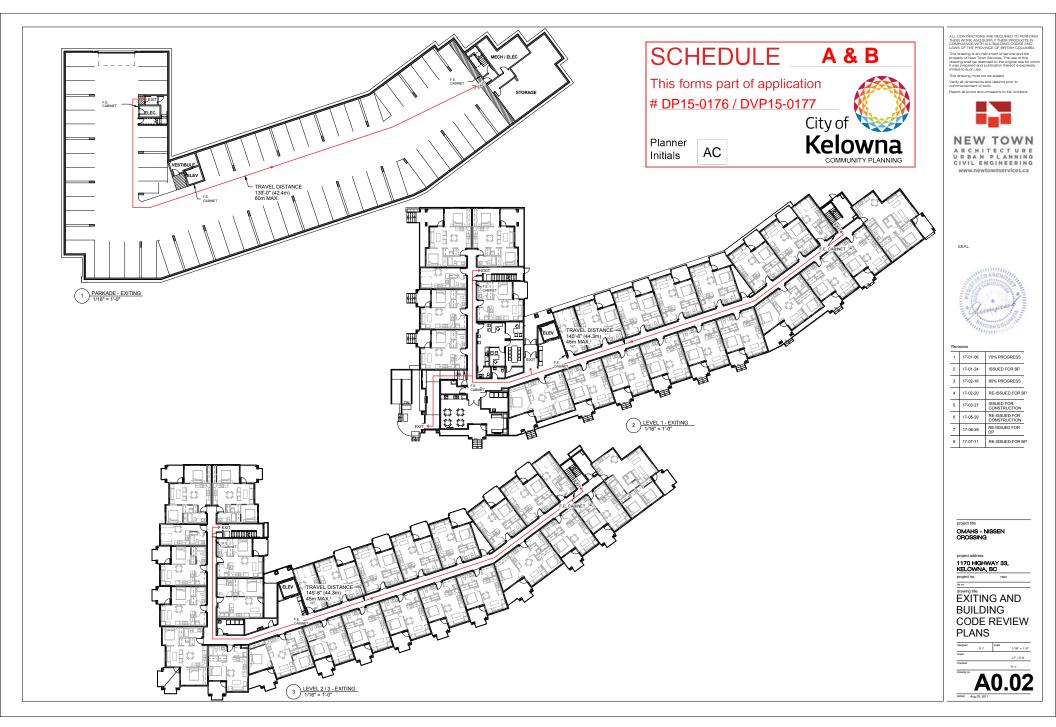
	LDING AND FL	.UOR A	AREAS						SPATIAL SEPARATION			ARTICLE 3.2.3.1.D.
NETAR						_			WINDOW OPENINGS AND WALL CONSTRUCTION AF IN ALL CASES, OR THE BUILDING IS FACING A STRE	E UN-NESTRICTED, AS THE ET IN ACCORDANCE WITH A	LIMITING DISTANCE EXCEEDS RTICLE 3.2.3.10	9.0m
UNITTY				TNFA	#UNITS	TOTAL NF						
A	ONE BEDROOM			sq.ft. (47sm)	50		00 sq.ft.	(2,369 sm)	FIRE PROTECTION			
	ONE BEDROOM			sq.ft. (53sm)	2	_	44 sq.ft.	(106 sm)				
В	TWO BEDROOM			sq.ft. (65sm)	6		70 sq.ft.	(387 sm)	LOCATION OF HYDRANT TO SIAMESE CONNECTION	OF HYDRANT TO SIAMESE CONNECTION 45m MAX.		
С	TWO BEDROOM		680	sq.ft. (63sm)	5	3,4	00 sq.ft.	(316 sm)	STANDPIPE / HOSE YES (IN EXIT STAIRS)			
C1	TWO BEDROOM		680	sq.ft. (63sm)	3	2,0	40 sq.ft.	(190 sm)	SPRINKLERED		YES	
D	STUDIO		312	sq.ft. (29sm)	9	2,8	08 sq.ft.	(261 sm)	FIRE ALARM SYSTEM		YES	3.24.1
Е	TWO BEDROOM		867	sq.ft. (80sm)	3	2,8	01 sq.ft.	(242 sm)	EXIT LIGHTS		YES	
TOTALS	3				78	41,8	63 sq.ft.	(3,871 sm)	EMERGENCY LIGHTING		YES	
						_						
LEVEL:	1 OFFICE AREA					7.	35 sq.ft.	(68sm)	OCCUPANT LOAD			
LEVEL	1 COMMON AREA					1,0	09 sq.ft.	(94sm)	PARKADE I FVFI	1860 sm / 46 sm PER PE	pone	= 41
									THORIC LETE.	TOO SHIT WATER CATE	noor.	- 11
TOTAL	NET AREA FOR F.A.R.					43.4	07 sq.ft.	(4,033sm)	LEVEL 1 - COMMON ROOM	126 sm / 95 sm PER PER		=133
-								(1,000,000)				
FAPE	OR RMS = .75						pvi	AW 8000 13.9.6.	LEVEL 1 - OFFICES	53 sm / 9.30 sm PER PER		= 6
P.A.R.P	OR RMD = .75						DIL	AN 6000 129.5.	LEVEL 1 - RESIDENTIAL	24 UNITS x 2 PEOPLE / 0		= 48
<u> </u>									LEVEL 2 AND 3 - RESIDENTIAL	(27 UNITS x 2 PEOPLE /	DWELLING UNIT) x 2	=108
GFA	AREAS								TOTAL OCCUPANT LOAD			= 336
PARKAI	DE .					20.0	23 sq.ft.	(1,890 sm)				
LEVEL							33 sq.ft.	(1,610 sm)	EXIT FACILITIES			ARTICLE 3.2.3.1.D.
IEVEL:							62 sq.ft.	(1,904 sm)	REQUIRED EXITS	2 PER FLOOR MINIMUM		= 41
LEVEL :							62 sq.ft.	(1,604 sm)		REQUIRED		
										MIN. 800mm DOOR WID	пн	
TOTAL	GFA					51,8	57 sq.ft.	(4,818 sm)		MIN. 900mm STAIR WIDT MIN. 1100mm EXIT CORE RAMPS, AND PASSAGE	TH RIDDR	
BULDI	NG EFFICIENCY					43,407sc	şft. / 51,857 sı	q.ft. = .837 (84%)	PARKADE LEVEL DOORS	6.1mm / PERSON x 41	= 251mm	2 DOORS AT 900mm WIDE = 1,800mm
=									PARKADE LEVEL STAIRS	8.0mm / PERSON x 41	= 328mm	2 STAIRS @ 1,067mm WIDE = 2,134mm
SITE	E INFO AND A	REAS							LEVEL 1 DOORS	6.1mm / PERSON x 187	= 1,141mm	2 DOORS AT 900mm WIDE = 1,800mm
SITE AF	BFA.			2 999sm (ORIGINA	L LOT) + 1.913sm (KN	FILAR LANE A	RFA) = 4 919s	om (52 948 on ft)	LEVEL 1 STAIRS	8.0mm / PERSON x 187	= 1,496mm	2 STAIRS AT 1,067mm WIDE = 2,134mm
							,	(LEVEL 2 DOORS	6.1mm / PERSON x 54	= 330mm	2 DOORS AT 900mm WIDE = 1,800mm
IDID.	1 FOOTPRINT AREA					47.0	33 sq.ft.	(1,610 sm)	LEVEL 2 STAIRS	8.0mm / PERSON x 54	= 432mm	2 STAIRS AT 1,067mm WIDE = 2,134mm
	DE LEVEL, DRIVEWAYS, A						33 sq.n. 52 sq.ft.	(1,610 sm) (3,275 sm)				
PANKAI	DE LEVEL, DRIVEWAYS, A	ND PARKING	AT GRADE			35,2	52 SQ.T.	(3,275 98)	RESIDENTIAL UNITS	MIN. 1 DOOR - 800mm W	IDE PER UNIT	1 DOOR - 915mm WIDE PER UNIT
<u> </u>									EXIT THROUGH LOBBY			NIA (ARTICLE 3.4.4.2)
	TE COVERAGE							40% MAX	PANIC DOOR HARDWARE			REQUIRED (ARTICLE 3.4.6.16.(1))
CURRE	NT SITE COVERAGE (BUIL	DING)					33% (17,333	3 / 52,948 = .327)	FXT FXPOSURE		NO ADDITIONAL	PROTECTION NEEDED (ARTICLE 3.2.3.13)
									MAX TRAVEL DISTANCE	-		AND 60n (PARKADE) (ARTICLE 3.4.2.5.(1))
MAX SI	TE COVERAGE (BUILDING,	DRIVEWAYS	, AND PARKING)					60% MAX			4011 (REGILENTIAL	(PREMIUE) (PRINCE 3425.(1))
CURRE	NT SITE COVERAGE (BUIL	DING)		(BUILDIN	G = 1,610sm) + (DRIVE	WAYS AND PA	RKING = 1,35	7sm) = 2,967 sm	EXIT RATINGS REQUIRED			
				2,967sn	/ 4,919sm (NOT INCL)	UDING ADDITIO	ONAL PROPER	RTY) = .60 (60%)	STAIR SHAFTS		1 HOUR IN RESIDENTIA	L / 2 HOURS IN PARKADE (ARTICLE 3.4.4.1)
\vdash									CORRIDORS			1 HOUR (ARTICLE 3.3.2.6.(1))
SITE AF	REA REQUIRED TO MEET F	A.R. REQUI	REMENTS (RM3 = .79	i)		43,407sq.ft.	1.75 = 57,876	sq.ft. (5,377 sm)	REQUIRED FIRE SEPARAT	IONS		
L									TENANTS / MAJOR OCCUPANCIES			
TOTAL	AREA PROVIDE FOR F.A.R					4,9	19 sm + 1,062	sm = 5,981 sm	GROUP C TO F3			2 HOUR (ARTICLE 3.2.1.2)
									GROUP C TO C			1 HOUR (ARTICLE 3.3.1.1)
PRI	VATE OPEN S	PACE							SERVICE BOOMS			1 HOUR (ARTICLE 3.6.1)
LEVEL		I AUE										
			BEOLIBEO	PROVIDED (PATIO)	TOTAL RE	OURED	703	TAL PROVIDED	JANTOR ROOMS		NON RATE	D FIRE SEPARATION (ARTICLE 3.3.1.21.(3))
Δ	ONE BEDROOM	16	15 sm	27 sm (TYP)	TOTAL NE	240 sm	101	432 sm	BUILDING FIRE SAFTEY			
									DUILDING FIRE SAFTEY			
A2	ONE BEDROOM	0	15 sm	0		0		0	SOFFIT PROTECTION		NOT REQU	RED - SPRINKLERED (ARTICLE 3.2.3.16.(4))
В	TWO BEDROOM	2	25 sm	37 sm		50 sm		74 sm	FLAME SPREAD RATING			COMPLIES (ARTICLE 3.1.13.2)



CLASS "A" (ARTICLE 3.1.15.2

YES

SCHEDULE **A & B** This forms part of application # DP15-0176 / DVP15-0177 Kelowna Planner AC Initials COMMUNITY PLANNING







OMAHS - NISSEN CROSSING 1170 HIGHWAY 33, KELOWNA, BC SITE PLAN

1 SITE PLAN 1/16" = 1'-0"

1 17-01-06 70% PROGRESS 2 17-01-24

7 17-06-26 RE-ISSUED FOR DP 8 17-07-11 RE-ISSUED FOR BP

3 17-02-16 4 17-02-20 5 17-03-27

6 17-05-29

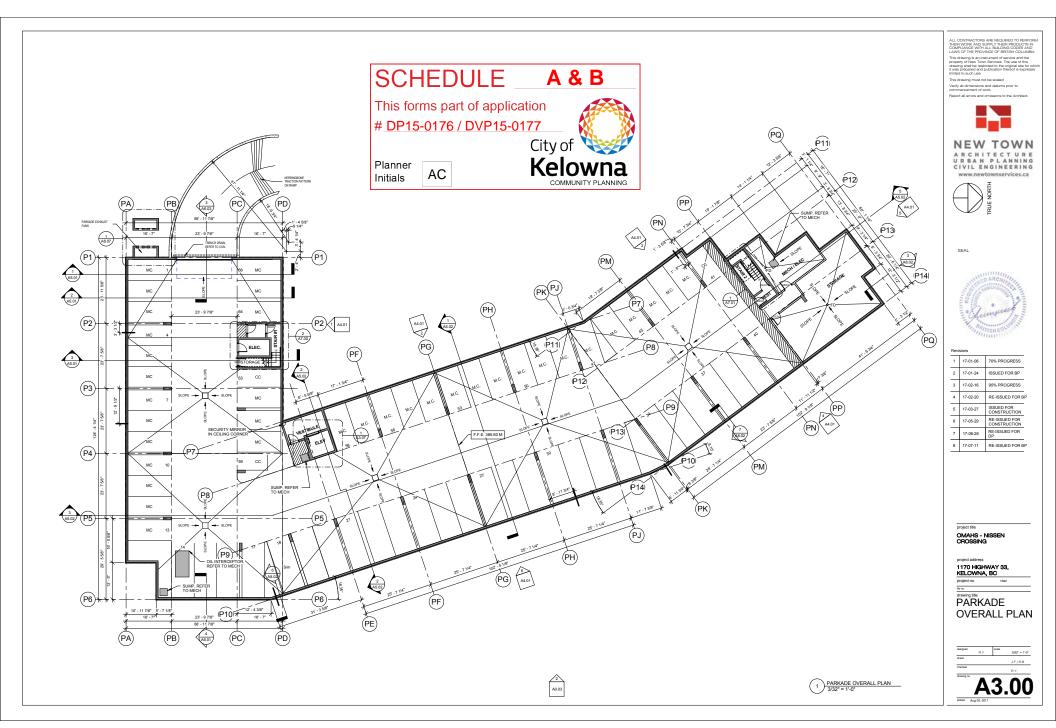
ISSUED FOR BP

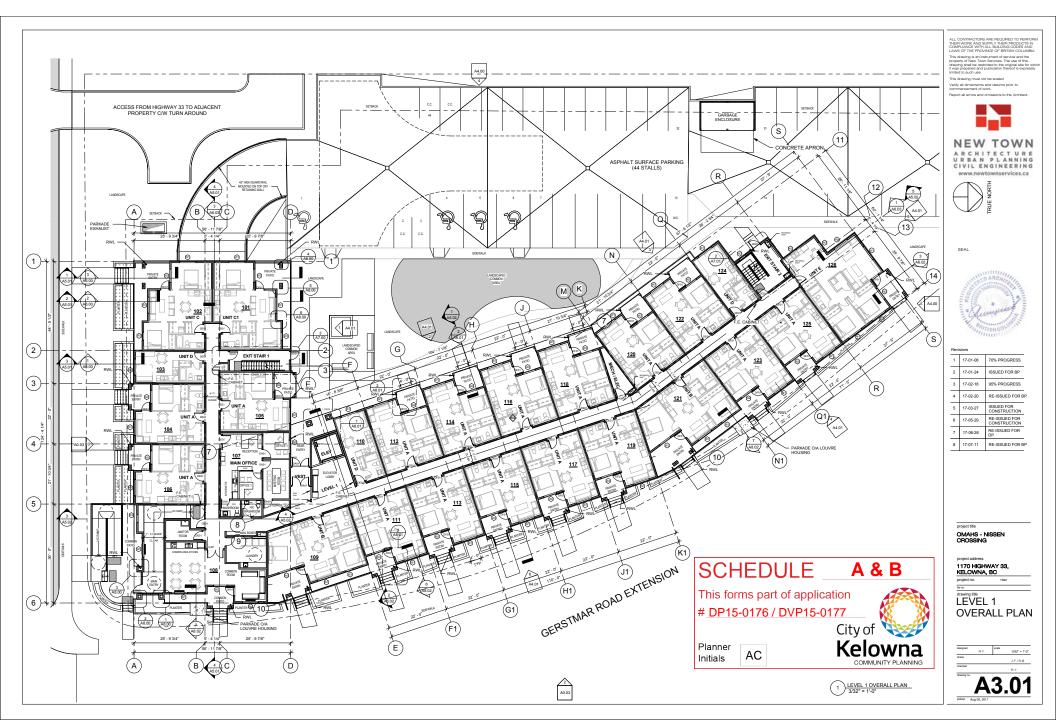
95% PROGRESS

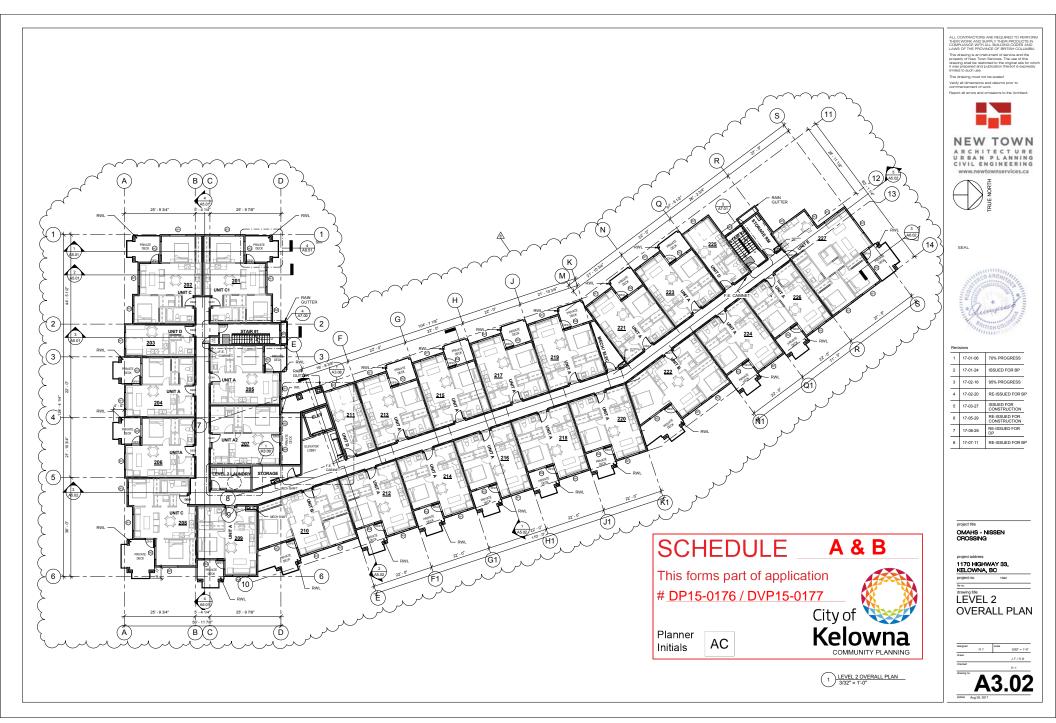
RE-ISSUED FOR CONSTRUCTION

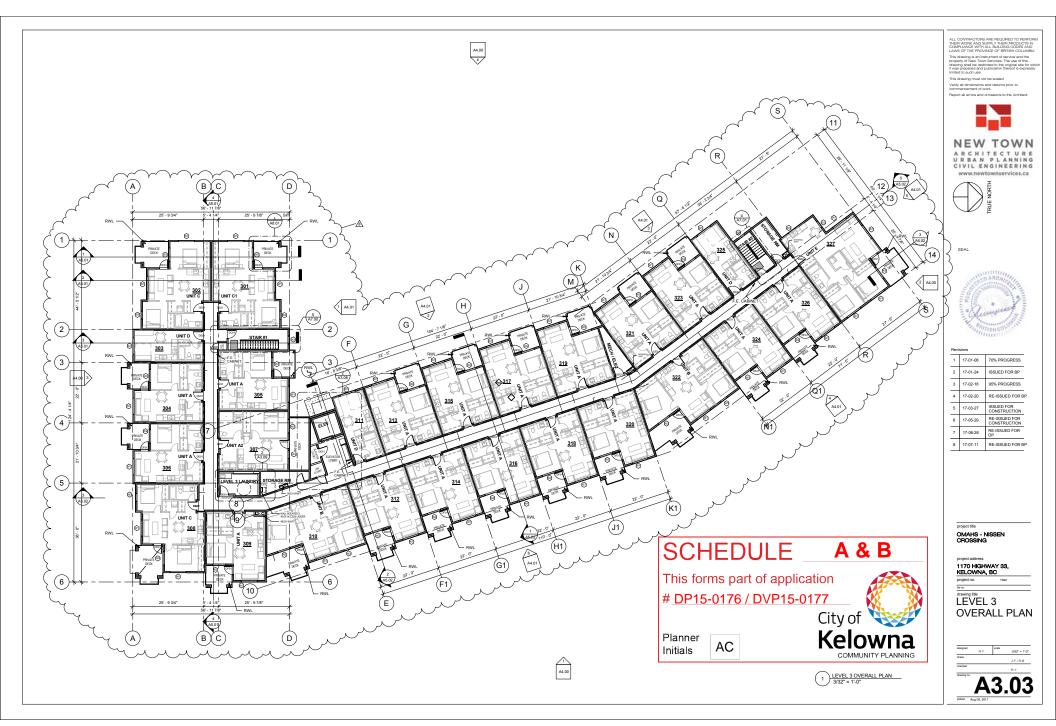
RE-ISSUED FOR BP ISSUED FOR CONSTRUCTION

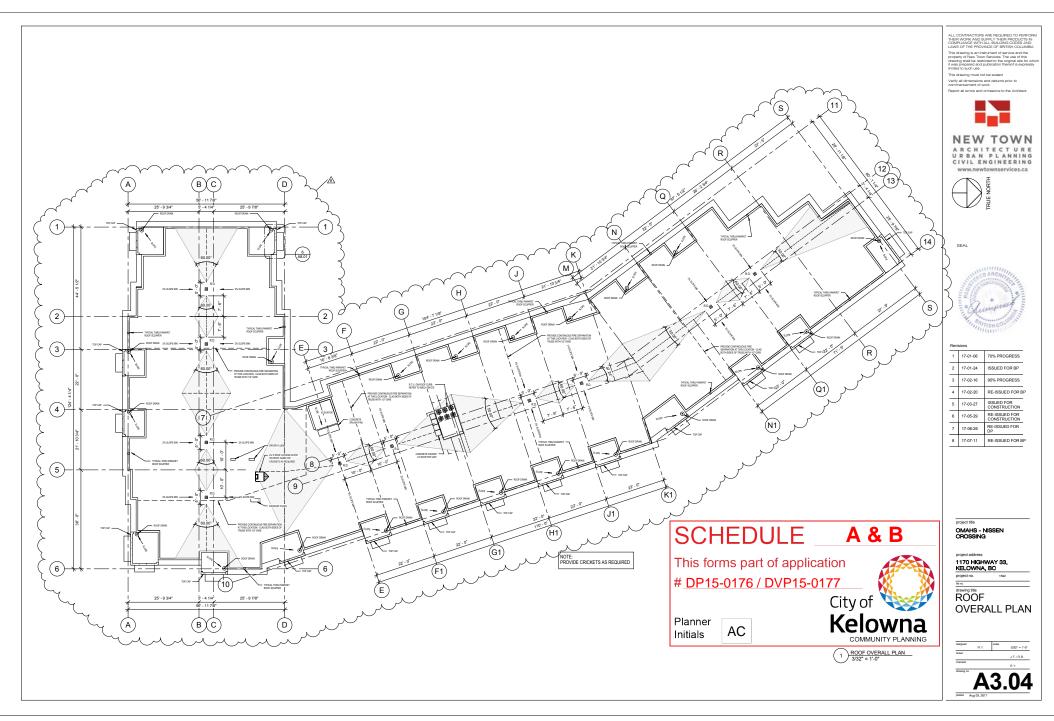
NEW TOWN ARCHITECT URE URBAN PLANNING CIVIL ENGINEERING

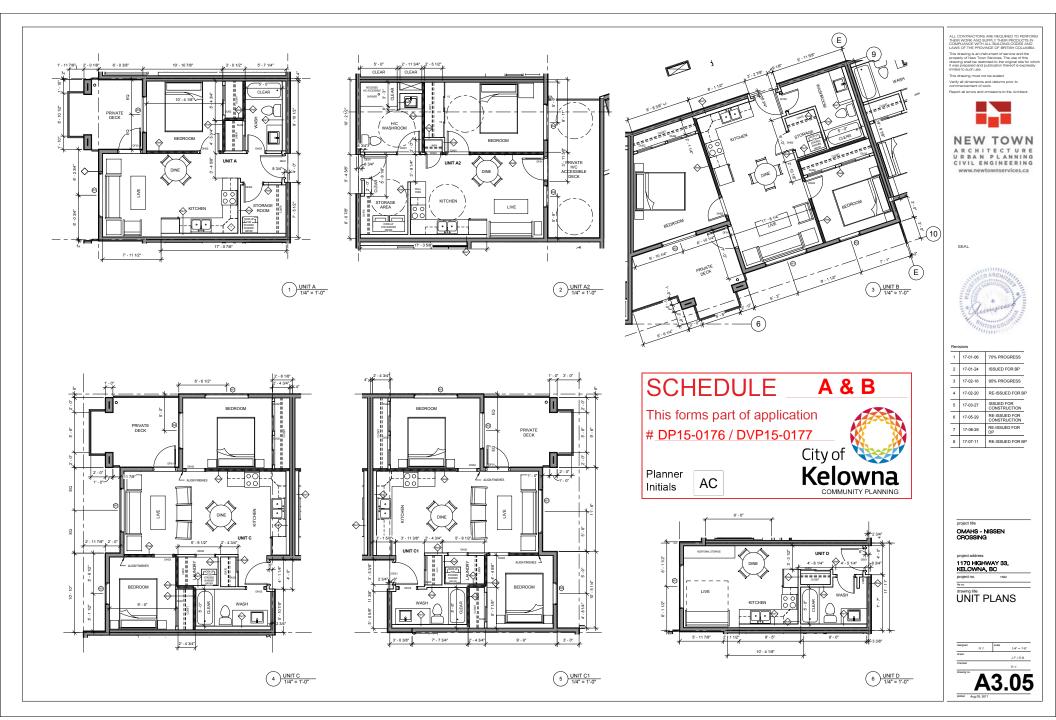


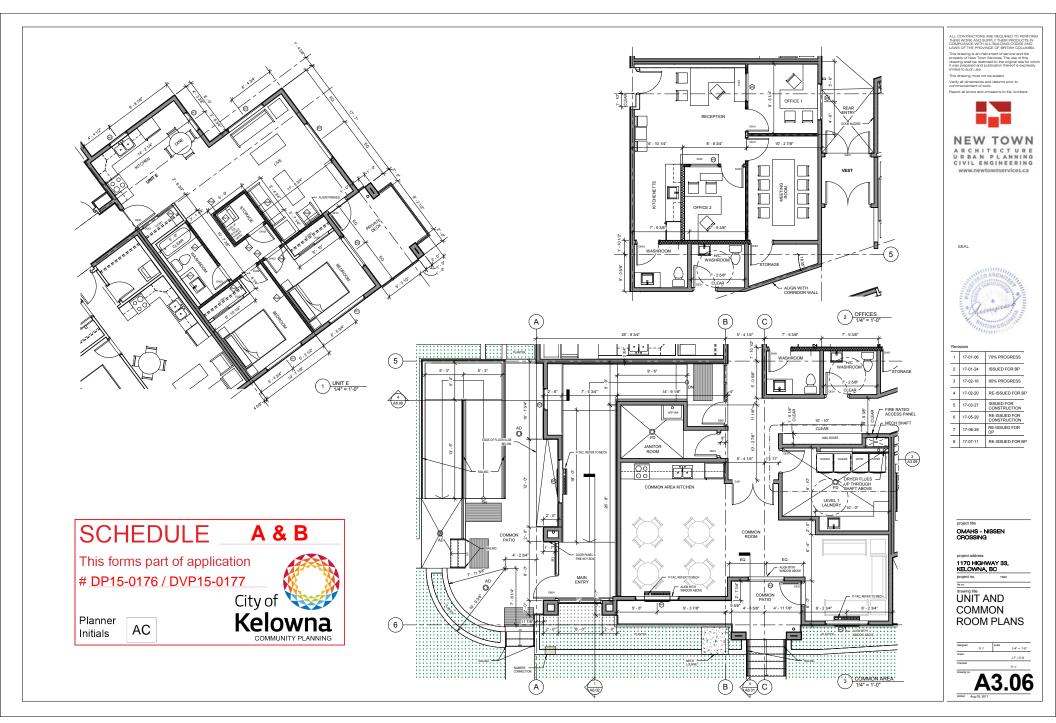




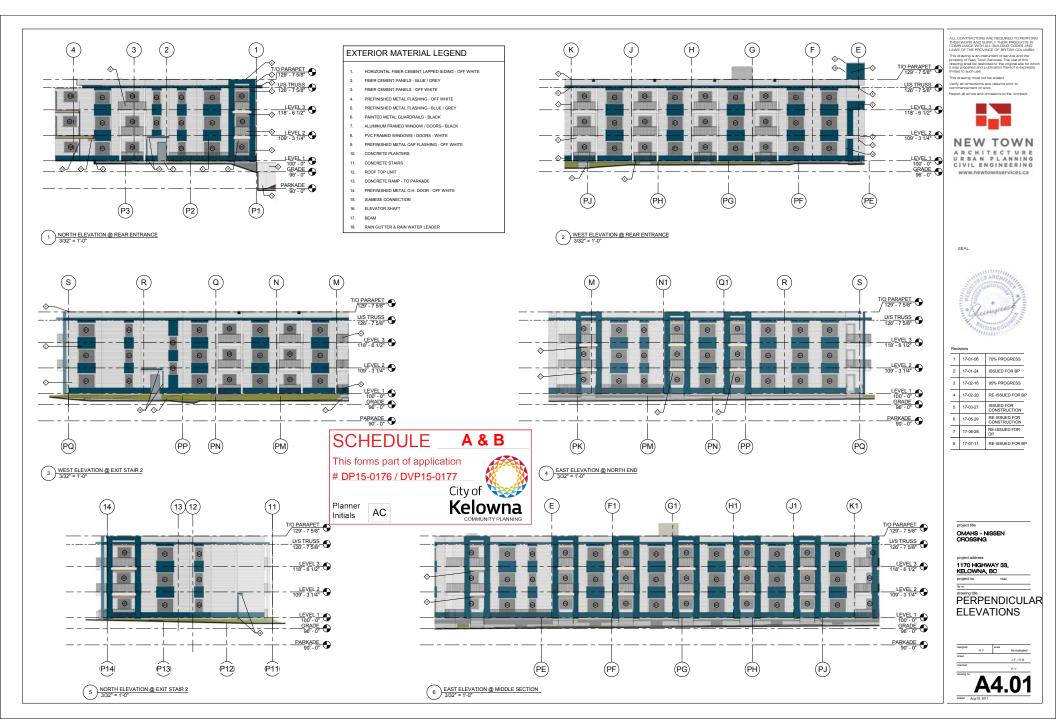


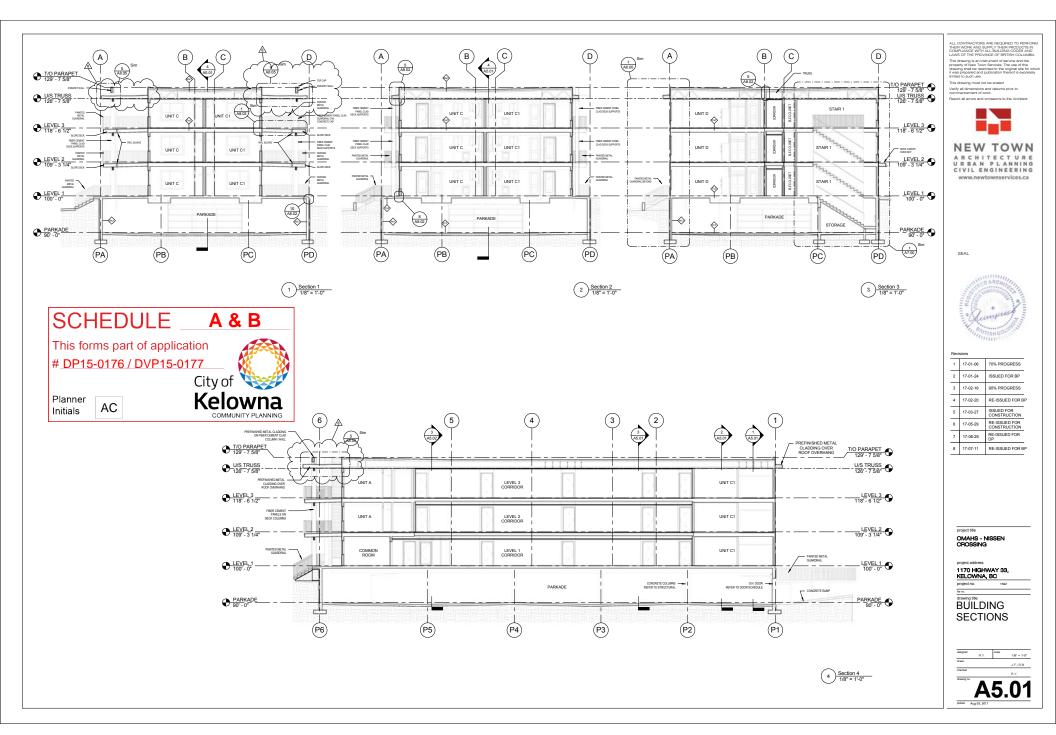


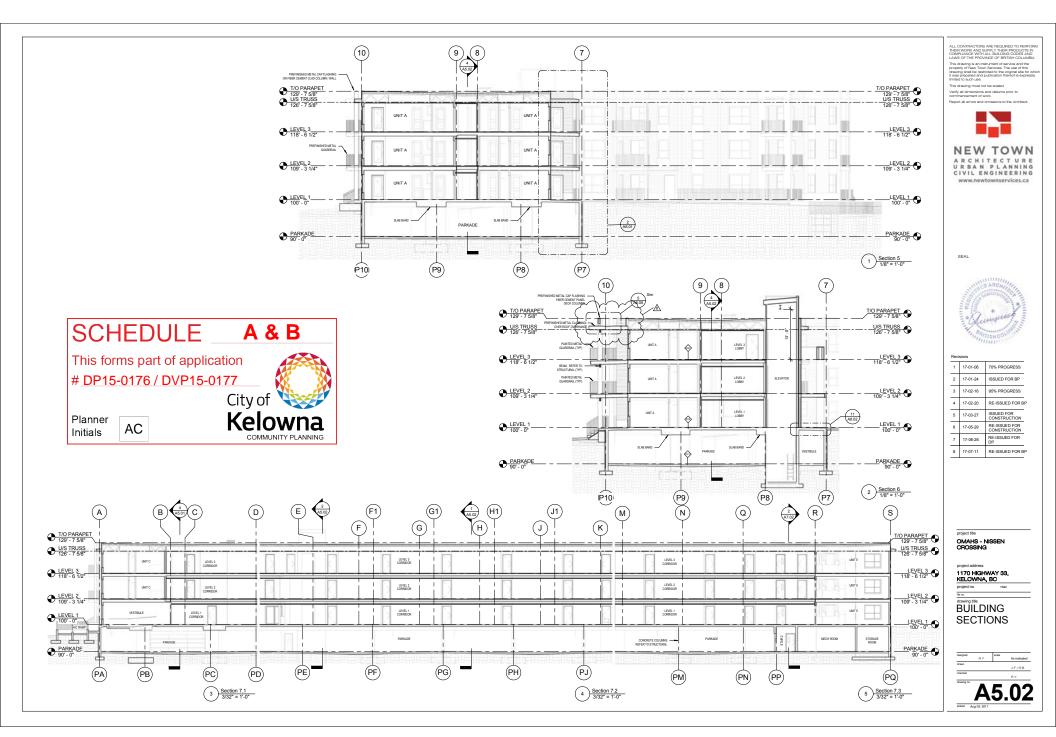


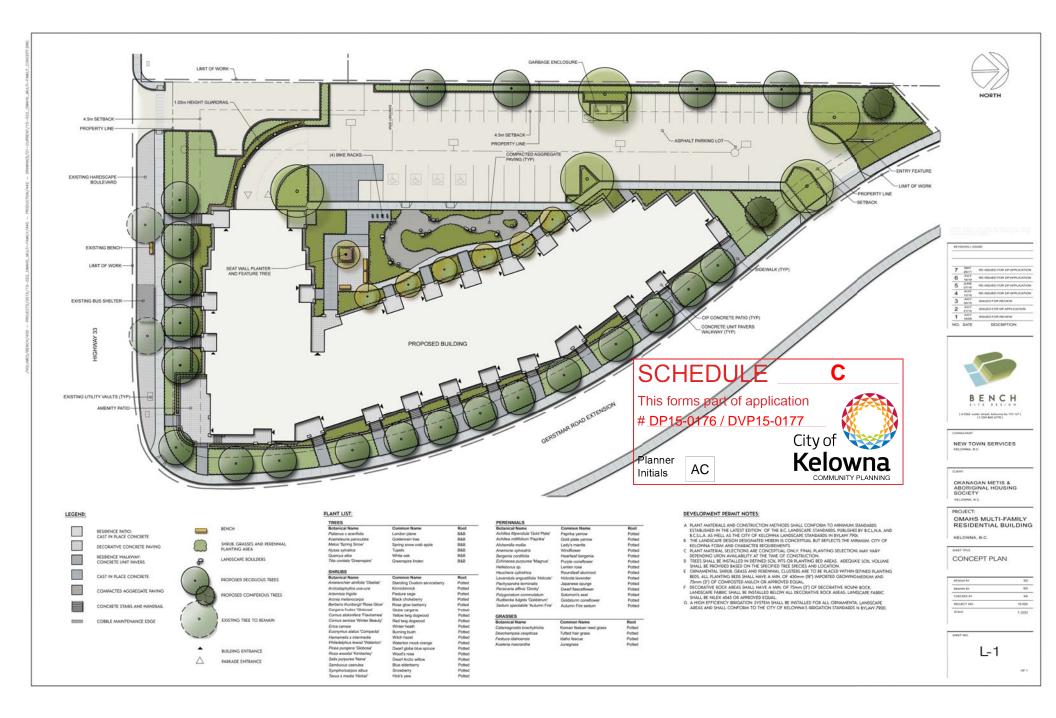


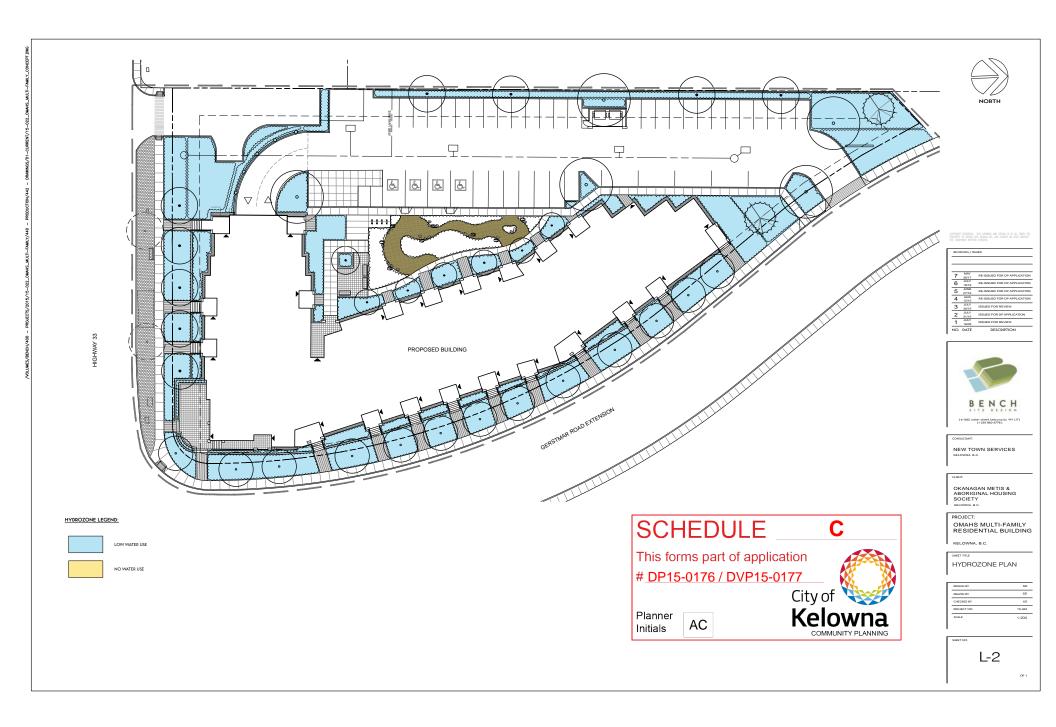














May 26, 2017

City of Kelowna 1435 Water Street Kelowna, B.C. V1J 1J4

Attention: Community Planning & Real Estate Division

Project: Okanagan Metis and Aboriginal Housing Society Multi-Family Development - Development Permit Application

Please be advised that a landscape security bond of \$116,220.10 will be required for the Okanagan Metis and Aboriginal Housing Society development project on Highway 33 in Rutland. This sum is equal to 125% of the estimated installed cost for all soft landscape. As per City of Kelowna requirements, the estimate includes trees, shrubs, grasses, perennials, topsoil, mulch, irrigation, and bicycle racks. Please see the attached Estimate of Probable Costs for Bonding for a detailed breakdown of these costs.

Should you require any additional information, please do not hesitate to contact me.

Sincerely,

Xenia Semeniuk, BCSLA, CSLA, LEED AP

Registered Landscape Architect

СС

Lisa Fraser, New Town Services





OMAHS Multi Family Development

Estimate of Probable Costs for Bonding
Prepared on: June 7, 2016

ON SITE

tems Description	Units	Qty.	Price	Item Tota
1.0 Plant Material 1.1 Trees				
1.1.1 6cm Cal.: Deciduous Feature Tree		5	\$550.00	\$2,750.00
1.1.2 6cm Cal.: Deciduous Feature Tree	ea.	3 18	\$550.00 \$550.00	\$2,730.00
1.1.2 4cm Cal.: Deciduous Street Tree	ea.	4	\$400.00	\$1,600.0
1.1.3 4cm Cal.: Deciduous Columnar Tree 1.1.4 4cm Cal.: Deciduous Ornamental Tree	ea.		\$400.00 \$400.00	\$2,800.0
	ea.	7		
1.1.5 1.5m Ht: Coniferous Trees	ea.	2	\$500.00	\$1,000.0
1.2 Shrubs, Perennials, Ground Covers			Sub-Total	\$18,050.0
1.2.1 #5 Pot: Shrubs (1.8m O.C.)	ea.	234	\$45.00	\$10,543.63
1.2.2 #2 Pot: Grasses (1.2m O.C.)		264	\$20.00	\$5,271.3
1.2.2 #2 Pot. Grasses (1.2.11 O.C.) 1.2.3 #1 Pot: Perennials (0.9m O.C.)	ea.	468	\$20.00 \$15.00	\$7,026.6
1.2.5 #1 Pot: Pererimais (0.9m O.C.)	ea.	400	Sub-Total	\$22,841.5
			1.0 Total	\$40.891.5
2.0 Topsoil & Mulch			1.0 TOTAL	\$ 7 0,031.3
2.1 Topsoil				
2.1.1 Shrub Bed Topsoil (300mm Depth)	m3	396	\$40.00	\$15,852.0
2.1.2 Tree Pit Topsoil (1000mm Depth)	m3	36	\$40.00	\$1,440.0
2.1.2 Tree Fit Topson (Tooonini Depth)	1113	30	Sub-Total	\$17,292.0
2.2 Mulch			oub rotar	Ψ11,232.0
2.2.1 Shrub Bed Mulch (50mm Depth)	m3	66	\$50.00	\$3,302.50
2.2.2 Cobble Mulch (100mm Depth)	m3	15	\$65.00	\$975.0
<u> </u>			Sub-Total	\$4,277.5
			2.0 Total	\$21,569.5
3.0 Servicing				
3.1 Irrigation				
3.1.1 Sleeving	l.s.	1	\$2,500.00	\$2,500.00
3.1.2 Point of Connection - Electrical & Mechanical	l.s.	1	\$2,000.00	\$2,000.0
3.1.3 Control System	l.s.	1	\$3,000.00	\$3,000.0
3.1.4 Irrigation system (heads, pipes, valves)	m2	1,321	\$15.00	\$19,815.0
			Sub-Total	\$27,315.0
			3.0 Total	\$27,315.0
4.0 Site Construction				
4.1 Furnishings				
4.1.1 Bike Racks	ea.	4	\$800.00	\$3,200.0
			Sub-Total	\$3,200.00
			4.0 Total	\$3,200.00



	•
Total	\$92,976.08
Security Total (125%)	\$116,220.10

CITY OF KELOWNA BYLAW NO. 11512

Official Community Plan Amendment No. OCP17-0017 1083-1089 KLO Road

A bylaw to amend the "Kelowna 2030 – Official Community Plan Bylaw No. 10500".

The Municipal Council of the City of Kelowna, in open meeting assembled, enacts as follows:

- 1. THAT Map 4.1 **GENERALIZED FUTURE LAND USE** of "*Kelowna 2030* Official Community Plan Bylaw No. 10500" be amended by changing the Generalized Future Land Use designation of Lot 2, District Lot 135, ODYD, Plan 25466 except Plan 38538 located on KLO Road, Kelowna, B.C., from the MRM Multiple Residential (Medium Density) designation to the MXR Mixed Use (Residential / Commercial) designation.
- 2. This bylaw shall come into full force and effect and is binding on all persons as and from the date of adoption.

Read a first time by the Municipal Council this 20 th day of November, 2017.	
Considered at a Public Hearing on the 5 th day of December, 2017.	
Read a second and third time by the Municipal Council this 5 th day of December, 2017.	
Adopted by the Municipal Council of the City of Kelowna this	
Mayor	_
Mayor	
City Clerk	_

CITY OF KELOWNA

BYLAW NO. 11513 TA17-0011 — C4 — Urban Centre Commercial

A bylaw to amend the "City of Kelowna Zoning Bylaw No. 8000".

The Municipal Council of the City of Kelowna, in open meeting assembled, enacts as follows:

- 1. THAT Section 14 Commercial Zones, 14.4 C4 Urban Centre Commercial, 14.4.5 Development Regulations, sub-paragraph (a) Floor area ratio: 2. (iii) be amended by adding the words "within a structure parkade" after the words "Where all parking spaces are located".
- 2. This bylaw shall come into full force and effect and is binding on all persons as and from the date of adoption.

Read a first time by the Municipal Council this 20th day of November, 2017.

Considered at a Public Hearing on the 5th day of December, 2017.

Read a second and third time by the Municipal Council this 5th day of December, 2017.

Approved under the Transportation Act this 18th day of January, 2018.

Audrie Henry	
(Approving Officer-Ministry of Transportation)	
Adopted by the Municipal Council of the City o	Kelowna this
	Mayo
	City Cler

CITY OF KELOWNA

BYLAW NO. 11514 Z17-0069 – 1083-1089 KLO Road

A bylaw to amend the "City of Kelowna Zoning Bylaw No. 8000".

The Municipal Council of the City of Kelowna, in open meeting assembled, enacts as follows:

- THAT City of Kelowna Zoning Bylaw No. 8000 be amended by changing the zoning classification of Lot 12, District Lot 135, ODYD, Plan 25466 except Plan 38538 located on KLO Road, Kelowna, B.C., from the RM3 – Low Density Multiple Housing zone to the C4 – Urban Centre Commercial Zone
- 2. This bylaw shall come into full force and effect and is binding on all persons as and from the date of adoption.

Read a first time by the Municipal Council this 20th day of November, 2017.

Considered at a Public Hearing on the 5th day of December, 2017.

Read a second and third time by the Municipal Council this 5th day of December, 2017.

Adopted by the Muncipal Council this

Mayor
•
City Clerk

REPORT TO COUNCIL



Date: February 20, 2018

RIM No. 0940-00 & 0940-50

To: City Manager

From: Community Planning Department (AC)

Address: 1083-1089 KLO Rd Applicant: Kevin Edgecombe

Subject: Development Permit & Development Variance Permit Application

OCP Designation: MXR – Mixed Use (Residential/Commercial)

Zoning: C4 – Urban Centre Commercial

1.0 Recommendation

THAT final adoption of Rezoning Bylaw No. 11514 (Z17-0069), OCP Amending Bylaw No. 11512 (OCP17-0017), & Text Amendment Bylaw No. 11513 (TA17-0011) be considered by Council;

AND THAT Council authorizes the issuance of Development Permit No. DP17-0169 for Lot 2, District Lot 135, ODYD, Plan 25466 except Plan 38538, located at 1083-1089 KLO Rd, Kelowna, BC subject to the following:

- 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";
- 3. Landscaping to be provided on the land be in accordance with Schedule "C";
- 4. The applicant be required to post with the City a Landscape Performance Security deposit in the form of a "Letter of Credit" in the amount of 125% of the estimated value of the landscaping, as determined by a Registered Landscape Architect;
- 5. The applicant be required to pay the cash-in-lieu of parking;
- 6. The applicant sign a contract (to the satisfaction of the City) that ensures a car-share program will be provided for the project.

AND THAT Council authorize the issuance of Development Variance Permit DVP17-0170 for Lot 2, District Lot 135, ODYD, Plan 25466 except Plan 38538, located at 1083-1089 KLO Rd, Kelowna, BC;

AND THAT the variances to the following sections of Zoning Bylaw No. 8000 be granted, as shown on Schedule "A, B, & C":

Section 14.4.5 (c) Development Regulations

To vary the maximum height from 15.0m / 4storeys to 17.2m / 5 storeys.

Section 14.4.5 (e) Development Regulations

To vary the western side yard setback from 2.0 metres to 1.6 metres.

Section 14.4.5 (f) Development Regulations

To vary the rear yard setback from 6.0 metres to 0.3 metres.

Section 14.4.5 (b) Development Regulations

To vary the maximum site coverage from 75% to 76.1%.

Section 8.1.11 (a) Size and Ratio

To vary the minimum drive aisle width for the parkade from 7.0 metres to 6.7 metres.

Section 8.1.11 (b) Size and Ratio

To vary the ratio of vehicular parking stalls sizes from: min 50% Full size, max 40% medium size, & max 10% compact size to 46.6% Full size, 33.3% medium size, & 20% compact size.

AND THAT the applicant be required to complete the above noted conditions of Council's approval of the Development Permit and Development Variance Permit applications in order for the permits to be issued;

AND FURTHER THAT this Development Permit and Development Variance Permit is valid for two (2) years from the date of Council approval, with no opportunity to extend.

2.0 Purpose

To review the Form & Character Development Permit of a five storey building with four floors of residential and one commercial ground floor unit and to consider six associated variances.

3.0 Community Planning

3.1 <u>Development Permit</u>

Staff are recommending support for the proposed Development Permit due to the proposal's consistency with the Official Community Plan's (OCP) urban design guidelines. The applicant has worked with City staff to review and refine many site issues including refinements to the building form and massing. The parkade has been redesigned a number of times to maximize the number of vehicle stalls provided. The front elevation along KLO Road has also been redesigned a number of times to improve visual quality and character. Specific improvements included: the addition of windows & balconies to residential units, additional windows to the elevator shaft along the front facade, and the additional of a trellis patio feature above the commercial unit.

The site is well suited for redevelopment and intensification. The property is within the South Pandosy Urban Centre with close proximity to many shops, services and urban amenities. The applicant is proposing to pay cash-in-lieu of providing the minimum number of required parking stalls. At \$7,500 per stall in the South Pandosy Area and a shortfall of 16 stalls this leads to a total \$120,000 payment to the parking reserve fund. The parking relaxation becomes less of a concern when considering the subject property's specific location immediately across the road from Okanagan College combined with the applicant's desire to cater the units to student residences. Providing additional parking on-site is not realistic with the current design without adding a second storey of structured parking or reducing the residential unit count. To further help mitigate the reduction in parking, the applicant is proposing to participate in a car-share program.

3.2 <u>Development Variance Permit</u>

There are six variances proposed:

- 1. A variance to increase the permitted height by 2.2m and 1 storey;
 - a. Staff have supported many height variances to 5 and 6 storeys in the C4 zone and feel that these structures are appropriate when located within urban centres. Council also directed Staff through the Housing Strategy to allow for 5 and 6 storey structures within Urban Centres but Staff have not yet been able to amend to bylaw.
- 2. A variance to reduce the western side yard setback by 0.4 m;
- 3. A variance to reduce the southern rear yard setback by 5.7 m;
 - a. Both setback variances would not be necessary if the adjacent parcel was zoned commercial or mixed use. The neighbouring residential parcel has a surface parking lot adjacent to the proposed setbacks. The purpose of setbacks is to adequately separate buildings from each other. The purpose is not to setback buildings from adjacent surface parking lots.
- 4. A variance to increase the maximum site coverage by 1.1%;
 - a. The applicant redesigned the parking lot in order to maximize the number of parking stalls provided onsite but revised parking configuration contributed to adding 13.6 m2 over the allowable footprint.
- 5. A variance to amend the ratio of parking stalls by decreasing the full size vehicle ratio by 4.4% and by increasing the compact stall vehicle size by 10%;
- 6. A variance to decrease the drive aisle width by 0.3m.
 - a. In order to maximize the number of parking stalls within the constraints of the site's dimensions, an increase in the number of compact vehicle stall size, a decrease in the number of full sized vehicle stalls, and a minor decrease in the drive aisle widths was necessary.

3.3 <u>Public Notification</u>

As per Council Policy 367 regarding public notification, the applicant held a public open house on October 3rd 2017.

4.0 Proposal

4.1 <u>Project Description</u>

The application is to construct a 5 storey building with four floors of residential and one ground floor commercial unit. The residential unit mixture includes 24 bachelor units, 12 one-bedroom units, 3 two-bedroom units, and 1 three-bedroom unit. The total number of parking stalls provided are 30 stalls plus one loading stall. This will include a car co-op sharing program in order to take advantage of the FAR bonuses.

4.2 Site Context

The subject property is: located in the South Pandosy Urban Centre along KLO road, connected to urban services, and located within the Permanent Growth Boundary.

Specifically, adjacent land uses are as follows:

Orientation	Zoning	Land Use
North	P2 - Education & Minor Institutional	Okanagan College
East	RM5 – Medium Density Multiple Housing	Residential
South	RM5 – Medium Density Multiple Housing	Residential
West	RM5 – Medium Density Multiple Housing	Residential

Subject Property Map: 1083-1089 KLO Rd



4.3 Zoning Analysis Table

	Zoning Analysis Table	
CRITERIA	C4 ZONE REQUIREMENTS	PROPOSAL
Development Regulations		
Height	15.0 m / 4.0 storeys	17.2 m / 5 storeys ①
Front Yard (north)	o.o m	3.6 m
Side Yard (east)	o.o m	o.o m
Side Yard (west)	2.0 M	1.6 m ②
Rear Yard (south)	6.o m	o.3 m ⑤
Site coverage of buildings	75 %	76.1 % 🐠

	Zoning Analysis Table	
CRITERIA	C4 ZONE REQUIREMENTS	PROPOSAL
FAR	Base Far: 1.3 + Parking within Bldg bonus: 0.2 <u>+ car co-op program: 0.84</u> = 2.34	1.75
	Parking Regulations	
Minimum Parking Requirements	<u>40 Res + 6 visitor + 1 Comm</u> =46 parking stalls	28 in parkade + 1 co-op + 1 Comm = 30 parking stalls ★
Minimum Loading Spaces	1 spaces	1 spaces
Ratio of Parking Stalls	Full size: 50% Min Medium Size: 40% Max Small Size: 10% Max	Full size: 46.6% (14 stalls) Medium Size: 33.3% (10 stalls) Small Size: 20% (6 stalls)
Minimum Drive Aisle Width	7.0 M	6.7 m ©
	Other Regulations	
Minimum Bicycle Parking Requirements	Class 1: 21 bikes Class 2: 5 bikes	Class 1: 21 bikes Class 2: 5 bikes
Private Open Space	392.5 m²	487 m²

- A variance to increase the permitted height by 2.2m and 1 storey;
- 2 A variance to reduce the western side yard setback by 0.4 m;
- A variance to reduce the southern rear yard setback by 5.7 m;
- **4** A variance to increase the maximum site coverage by 1.1%;
- A variance to amend the ratio of parking stalls by decreasing the full size vehicle ratio by 4.4% and by increasing the compact stall vehicle size by 10%; &
- **6** A variance to decrease the drive aisle width by 0.3m.
- ★ Developer not asking for variance and will pay cash-in-lieu of providing parking.

5.0 Current Development Policies

5.1 Kelowna Official Community Plan (OCP)

Compact Urban Form.¹ Develop a compact urban form that maximizes the use of existing infrastructure and contributes to energy efficient settlement patterns. This will be done by increasing densities (approximately 75 - 100 people and/or jobs located within a 400 metre walking distance of transit stops is required to support the level of transit service) through development, conversion, and re-development within Urban Centres (see Map 5.3) in particular and existing areas as per the provisions of the Generalized Future Land Use Map 4.1.

Contain urban growth.² Reduce greenfield urban sprawl and focus growth in compact, connected and mixed-use (residential and commercial) urban and village centres.

Mixed Use.³ Integration of residential uses into commercial developments as mixed-use projects is encouraged in Urban Centres, provided that the ground floor use remains commercial.

¹ City of Kelowna Official Community Plan, Policy 5.3.2 (Development Process Chapter).

² City of Kelowna Official Community Plan, (Chapter 1 Introduction).

³ City of Kelowna Official Community Plan, (Chapter 4 Future Land Use).

Housing Mix.⁴ Support a greater mix of housing unit size, form and tenure in new multi-unit residential and mixed use developments.

Building Height⁵:

- Other Urban Centres: Locate taller buildings in the geographic centre of Urban Centres
 and generally decrease height moving away from the centre, to a maximum of 4 storeys at
 the periphery of the Urban Centres, where adjoining land is designated for single/two unit
 housing.
- **South Pandosy:** Generally, 4 storeys. Six storeys within C4 or C9 zoned areas. Potential for 8 storeys where an architecturally distinct and significant buildings is placed at a corner, gateway or view terminus location that is of significance to the community or where a building is of cultural significance to the community.
- Rutland: Generally, 4 storeys. Six storeys within C4 or C9 zoned areas. Potential for up to 44 m height (12-14 storeys) in the core of Rutland, as identified in the C7 zone of the Zoning Bylaw.
- Midtown: 16 storeys, where the OCP designation provides for high-density multiple-units.
- Capri/Landmark: Generally, 4 storeys. Greater height (up to 12 storeys) may be supported on the Capri Shopping Centre site and in the area bordered by Dickson Avenue, Dayton Avenue, Springfield Road and Kirschner Road upon approval of a Council-endorsed comprehensive development plan for the site that provides for a variety of housing types (including but not limited to ground-oriented and rental apartment housing) and the provision of commercial space that is of an amount that, at minimum, equals that which existed in 2010.
- **Elsewhere:** For all areas of the City outside the Urban Centres, buildings heights shall be a maximum of four storeys for residential and six storeys for apartment hotels and hotels. Additional height restrictions may be imposed as a result of airport-related zoning regulations.

Objective 5.5: Ensure appropriate and context sensitive built form.

Building Height. ⁶ In determining appropriate building height, the City will take into account such factors as:

- Contextual fit into the surrounding neighbourhood;
- Shadowing of the public realm;
- View impacts;
- Overlook and privacy impact on neighbouring buildings;
- Impacts on the overall skyline;
- Impacts on adjacent or nearby heritage structures;

⁴ City of Kelowna Official Community Plan, Policy 5.27.11 (Development Process Chapter)

⁵ City of Kelowna Official Community Plan, Policy 5.8.1 (Development Process Chapter)

⁶ City of Kelowna Official Community Plan, Policy 5.22.6 (Development Process Chapter). 3 City of Kelowna Official Community Plan, Chapter 14 (Urban Design Development Permits Area).

Chapter 14: Urban Design Guidelines Amenities, ancillary Services and Utilities.5

- Locate loading, garbage, storage, utilities and other ancillary services away from public view. All such areas shall be screened and designed as an integral part of the building to minimize impact;
- Create attractive rear alley facades with high quality materials on buildings facing residential areas (e.g. rear building entrances, windows, balconies, plazas, and plantings).

Chapter 4: Land Use Designation Massing and Height.3

- Mitigate the actual and perceived bulk of buildings by utilizing appropriate massing, including:
- Architectural elements (e.g. balconies, bay windows, cantilevered floors, cupolas, dormers);
- Visually-interesting rooflines (e.g. variations in cornice lines and roof slopes);
- Step back upper floors to reduce visual impact;
- Detailing that creates a rhythm and visual interest along the line of the building;
- Wall projections and indentations, windows and siding treatments as well as varied material textures should be utilized to create visual interest and to articulate building facades;
- Building frontages that vary architectural treatment in regular intervals in order to maintain diverse and aesthetically appealing streets.

6.0 Technical Comments

6.1 <u>Building & Permitting Department</u>

No comment on rezoning.

6.2 <u>Development Engineering Department</u>

See attached memorandum dated August 17th 2017.

6.3 Fire Department

No comment on rezoning.

7.0 Application Chronology

Date of Application Received: July $20^{th} 2017$ Date Public Consultation Completed: Oct $3^{rd} 2017$ Date of 1^{st} revision Submitted: Oct $3^{rd} 2017$ Date of 2^{nd} revision Submitted: Jan $19^{th} 2018$

Report prepared by: Adam Cseke, Planner Specialist

Reviewed by: Terry Barton, Urban Planning Manager

Approved for Inclusion: Ryan Smith, Community Planning Department Manager

Attachments:

1. DP17-0169 / DVP17-0170

Development Permit & Development Variance Permit DP17-0169 & DVP17-0170



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

1083-1089 KLO Rd

and legally known as

Lot 2, District Lot 135, ODYD, Plan 25466 except Plan 38538

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

Section 14.4.5 (c) Development Regulations

To vary the maximum height from 15.0m / 4storeys to 17.2m / 5 storeys.

Section 14.4.5 (d) Development Regulations

To vary the western side yard setback from 2.0 metres to 1.6 metres.

Section 14.4.5 (f) Development Regulations

To vary the rear yard setback from 6.0 metres to 0.3 metres.

Section 14.4.5 (b) Development Regulations

To vary the maximum site coverage from 75% to 76.1%.

Section 8.1.11 (a) Size and Ratio

To vary the minimum drive aisle width for the parkade from 7.0 metres to 6.7 metres.

Section 8.1.11 (b) Size and Ratio

To vary the ratio of vehicular parking stalls sizes from: min 50% Full size, max 40% medium size, & max 10% compact size to 46.6% Full size, 33.3% medium size, & 20% compact size.

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> February 20th 2017

<u>Decision By:</u> CITY COUNCIL

<u>Issued Date:</u> DATE

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

File Manager: AC

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

Existing Zone: C4 – Urban Centre Commercial

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: Sole on KLO Developments Ltd

Address: 2275 KLO RD City: Kelowna, BC

Phone: n/a

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

Date

1. 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";
- c) Landscaping to be provided on the land be in accordance with Schedule "C"; and
- d) The applicant be required to post with the City a Landscape Performance Security deposit in the form of a "Letter of Credit" in the amount of 125% of the estimated value of the landscaping, as determined by a Registered Landscape Architect.

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

As a condition of the issuance of this Permit, Council is holding the security set out below to ensure that development is carried out in accordance with the terms and conditions of this Permit. Should any interest be earned upon the security, it shall accrue to the Developer and be paid to the Developer or his or her designate if the security is returned. The condition of the posting of the security is that should the Developer fail to carry out the development hereby authorized, according to the terms and conditions of this Permit within the time provided, the Municipality may use enter into an agreement with the property owner of the day to have the work carried out, and any surplus shall be paid over to the property own of the day. Should the Developer carry out the development permitted by this Permit within the time set out above, the security shall be returned to the Developer or his or her designate. There is filed accordingly:

a) A Certified Cheque in the amount of n/a

OR

b) An Irrevocable Letter of Credit in the amount of n/a

Before any bond or security required under this Permit is reduced or released, the Developer will provide the City with a statutory declaration certifying that all labour, material, workers' compensation and other taxes and costs have been paid.

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.



Design Variances – Sole on KLO

1083 KLO Road, Kelowna, BC

Sole on KLO has been designed to optimize a small footprint within a relatively tight site. Through design progression and discussions with the City of Kelowna Planning Department it is recognized that this project will require rezoning and variances to be achieved. The following variances are based on the rezoning of this property to a C4 – Urban Centre Commercial zone.

1. FAR Rationale

The FAR for the C4 zone is 1.3 for mixed use developments with a total maximum FAR of 2.35 thorough bonusing. Sole on KLO has been designed with an FAR of 1.75 requiring bonus density of 0.45. To achieve the bonus density this project proposes utilizing the following bonuses:

- a. Parking below building (maximum 0.2 bonus). This project has a total of 30 parking stalls all of which are below the building footprint. This project seeks a bonus density of 0.2
- b. Car co-op / sharing (maximum 0.84 bonus). The zoning bylaw lists a bonus applicable to the South Pandosy zone for projects which have parking below grade and a car co-op program. While this project does not place the parking below grade, it does recognize the importance of car sharing in an urban context and provides a parking stall for car share which is accessible to residents and the general public at the front of the building. In acknowledgement of the car share parking, this project is seeking a lesser FAR bonus of 0.25.

2. Site Dimensions

The site and width for this project are 32.3m wide by 41.1m deep. While the total area of the site exceeds the requirement for a C4 zoned property the zoning requirements list a minimum width of 40m and depth of 30m and for this property they are reversed. 1083 KLO is surrounded to the south and west by a larger multi-building development and is essentially a leftover lot which has a greater depth than width. Sole on KLO is seeking a variance to allow the width of 32.3m acknowledging that the total site area exceeds the minimum requirement.

3. Site Coverage

The zoning for a C4 site allows for building coverage of 75%. This project has a total site coverage of 76.1% based on the revised parking configuration; an increase of 13.6m² from the allowable footprint.

4. Building Height



Sole on KLO is designed as a 5 storey, 17.6m high building. Under C4 zoning the maximum height is 4 storeys, 15m. To provide the efficiency required to fit this building on site, the project has stacked a four storey residential project on the top of a single level parkade. Due to the tight site and the low elevation of the site it was determined that parking at grade was the prudent design solution rather than below grade. To mitigate the visual impact to the street frontage the building is designed with the main entrance and a commercial unit shielding the parking area.

5. Rear Yard Setback

The rear yard setback requirement for this site is 6.0m as the adjacent property is residential RM5. This project is seeking a reduction of the setback to 0.3m.

6. Parking Count

C4 zoning has a parking requirement based on the following:

- 1 Space per Dwelling Unit x 40 units = 40 stalls
- 1 Visitor Space per 7 Units x 40 units = 5.7 stalls
- Commercial 1.75 per 100m2 GFA x 62.2m2 = 1.1 stalls

This requires a total of 47 parking stalls per zoning. The proposed design is seeking a variance to have a total of 30 parking stalls with 1 stall being designated for commercial use and 1 stall being car share. The reduction of the parking is in acknowledgement that this project is within an urban setting where occupants capable of living car free. The location is well serviced by bus routes, bicycle routes and is in close proximity to a full service commercial district. The site has also provided for a car share parking stall to encourage the use of shared infrastructure.

Parking size ratio

The parking proposed with this project consists of 30 stalls with 1 accessible stall, 13 full size stalls, 10 medium stalls and 6 small stalls. The ratio of stalls of each size by the parking bylaw is 50% full size, 40% medium size and 10% compact size. Currently the project ratio is 46.6% full size (+ accessible), 33.3% medium size and 20% small size.

8. Loading Bays

The parking bylaw does not list a requirement for residential and the requirement for commercial is one stall per 1,900 m2 GFA. This project has a total of 62.2 m2 of commercial area or 3.3% of the allowable area for 1 loading space. 1 Loading Space is provided at the front of the building

9. Drive Aisle Width

This project drive aisles are 6.7m. The current allowable width in the City of Kelowna is 7.0m. Based on discussions with planning staff a reduced width of 6.7m is being sought to fit this building configuration.

ATTACHMENT A, B. This forms part of application # DP17-0169 / DVP17-0170

PROJECT STATISTICS

ADDRESS
1958 NO ROBON, BLOWN, BC
1957 ILL TIS COND F. M. 2566
ZONING
ENDLOY MILE FOR HOUSING
PROPOSED EXEMINATION OF HOUSING
PROPOSED EXEMINATION OF HOUSING
PROPOSED EXEMINATION OF HOUSING
PROPOSED LIKE WHICH LIKE DEVELOPMENT (RESIDENTIAL AND COMMERCIAL)

City of Kelown COMMUNITY PLANN

	ITEM .	REQUIRED	PROVIDED
	1. SITE DETAILS		
	SITE AREA (m2)	1300	1357.4 m²
	\$ITE WIDTH (m)	40.0	32.3
wna	\$ITE DEPTH (m)	30.0	41.1
wila	BUILDING SITE COVERAGE	75% (MAX)	76.1%
NITY PLANNING	TOTAL SITE COVERAGE		93.5%
INTER PLANNING	2. DEVELOPMENT REGULATION	ONS	
	TOTAL DWELLING UNITS		40 RES, 1 CRU
	3 BEDROOM UNITS		1
	2 BEDROOM UNITS		3
	1 BEDROOM UNITS		12
	BACHELOR UNITS		24
	FLOOR AREA (GROSS)	/	4113.8 m²
	FLOOR AREA (NET)	/	2317 m²
	FLOOR SPACE RATIO	1.3-2.35 (BONUS DEPENDENT)	1.75

	ITEM	REQUIRED	PROVIDED
	3. BUILDING SETBACKS		
	FRONT YARD (NORTH)	0.0 m	3.6 m
	SIDE YARD (EAST)	0.0 m	0.0 m
	SIDE YARD (WEST)	2.0 m (RMS Zone)	1.6 m
	REAR YARD (SOUTH)	6.0 m (RM5 Zone)	0.3 m
	4. PARKING		
	TOTAL PARKING	47	30
	TOTAL LOADING SPACES	1	1
	FRONT YARD (NORTH)		3.6 m
	SIDE YARD (EAST)		0.0 m
	SIDE YARD (WEST)		1.6 m
	REAR YARD (SOUTH)		0.3 m
	DRIVE AISLE WIDTH		6.7 m
	5. BICYCLE PARKING		
_	TOTAL BICYCLE PARKING (CLASS I)	21	21
	TOTAL BICYCLE PARKING (CLASS II)	5	5
	PRIVATE OPEN SPACE AREA		
	PRIVATE OPEN SPACE AREA	392.5 m2	487 m2



UNIT LIST

	KLO ROAD	
	PROPOSED ROAD ACCESS EXISTING CURB SCHOOL-GENT SIDE (VALIK)	CUTTOBE REMOVED GUTTERLINE G GUTTERLINE G GUTTERLINE G GUTTERLINE G GUTTERLINE G GUTTERLINE G GUTTERLINE GUTTERL
59.4		DO CO DE COMPANIA A
	CONTRE L	REM A PLAN 19950
	REM 9 PLAN 25466	BULDING FOOTPRINT 1935 on ELEVATION 582 5 is 1
	on Re-Shi Yadii	FISCRINE
1051)	No and a second	
NORTH		

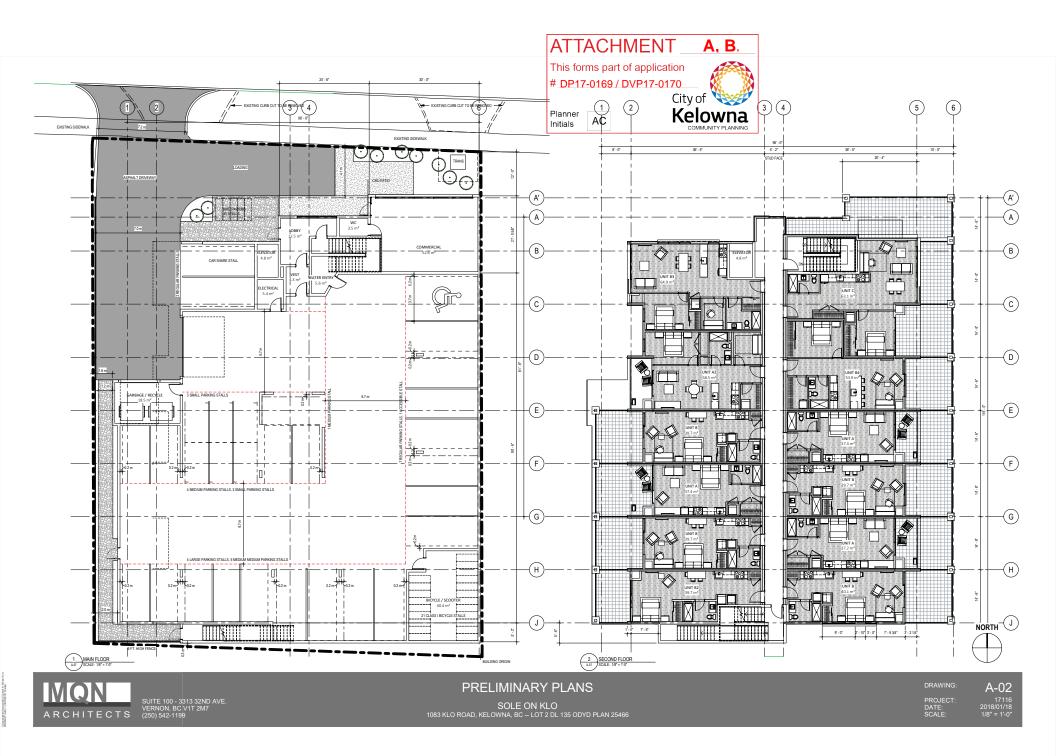
	FAR AREA SCHEDU	Æ	
Level	Name	FAR Type	Area
WAIN FLOOR			
WAIN FLOOR	PARKADE	EXCLUDED	763.1 m²
WAIN FLOOR	LOBBY/CIRCULATION	EXCLUDED	40.6 m²
WAIN FLOOR	SERVICE	EXCLUDED	6.4 m ²
WAIN FLOOR	GARBAGE	EXCLUDED	21.4 m²
MIN FLOOR	BIKE/SCOOTER	EXCLUDED	44.5 m²
WIN FLOOR	CIRCULATION	EXCLUDED	12.8 m²
WIN FLOOR	SERVICE	EXCLUDED	6.6 m²
WIN FLOOR	PARKING COVERED	EXCLUDED	36.1 m²
WIN FLOUR	PARKING COVERED	EXCLUDED	30.1 m
ECOND FLOOR			
ECOND FLOOR	CIRCULATION	EXCLUDED	116.4 m ²
ECOND FLOOR	PRIVATE OUTDOOR AREA	EXCLUDED	7.8 m²
ECOND FLOOR	PRIVATE OUTDOOR AREA	EXCLUDED	17.3 m ²
ECOND FLOOR	PRIVATE OUTDOOR AREA	EXCLUDED	18.2 m ³
ECOND FLOOR	PRIVATE OUTDOOR AREA		19.2 m²
ECOND FLOOR	PRIVATE OUTDOOR AREA		39.9 m²
ECOND FLOOR	PRIVATE OUTDOOR AREA		18.1 m²
ECOND FLOOR	PRIVATE OUTDOOR AREA		17.3 m²
ECOND FLOOR	PRIVATE OUTDOOR AREA		19.2 m²
ECOND FLOOR	PRIVATE OUTDOOR AREA		
ECOND FLOOR ECOND FLOOR	PRIVATE OUTDOOR AREA		15.7 m ²
			20.0 m²
ECOND FLOOR	PRIVATE OUTDOOR AREA		17.2 m ³
ECOND FLOOR	PRIVATE OUTDOOR AREA		12.6 m ³
ECOND FLOOR	PRIVATE OUTDOOR AREA	EXCLUDED	20.4 m ³
HIRD FLOOR			
HIRD FLOOR	CIRCULATION	EXCITIDED	107.0 m²
HIRD FLOOR	PRIVATE OUTDOOR AREA		7.0 ==2
HIRD FLOOR	PRIVATE OUTDOOR AREA		6.9 m²
HIRD FLOOR	PRIVATE OUTDOOR AREA		
HIRD FLOOR	PRIVATE OUTDOOR AREA		8.0 ==
HIRD FLOOR	PRIVATE OUTDOOR AREA	EXCLUDED	6.8 m²
OURTH FLOOR			
OURTH FLOOR	CIRCULATION	EXCLUDED	107.0 m²
OURTH FLOOR	PRIVATE OUTDOOR AREA		8.0 m²
OURTH FLOOR	PRIVATE OUTDOOR AREA		84 m²
OURTH FLOOR	PRIVATE OUTDOOR AREA		6.9 m²
OURTH FLOOR	PRIVATE OUTDOOR AREA		70 m²
OURTH FLOOR	PRIVATE OUTDOOR AREA		7.0 m 6.8 m²
OURIFICOUR	PRIVATE UUTDUUR AREA	EXCLUDED	0.0 m
IFTH FLOOR			
IFTH FLOOR	CIRCULATION	EXCLUDED	107.1 m²
IFTH FLOOR	PRIVATE OUTDOOR AREA		87.5 m²
FIFTH FLOOR	PRIVATE OUTDOOR AREA		82.4 m²
XCLUDED	THE PARTY OF THE P	LAUCUUED	1855.8 m²
MULUU EU			No.d.O III
MIN FLOOR	_		_
MAIN FLOOR	COMMERCIAL	NET AREA	62.2 m²
PHILL LUUR	JUNNERUPL	INC. I AREA	Para III
ECOND FLOOR			_
ECOND FLOOR	SUITES	NET AREA	307.7 m ²
ECOND FLOOR	SUITES	NET AREA	301.6 m ²
HIDD CLOOD			
HIRD FLOOR HIRD FLOOR	SUITES	NET AREA	307.6 m²
HIRD FLOOR	SUITES	NET AREA	301.6 m ²
OURTH FLOOR			
OURTH FLOOR	SUITES	NET AREA	307.6 m ²
FOURTH FLOOR	SUITES	NET AREA	301.6 m ²
OUR IT FLUUK	aurita	NET AREA	Jau 1.0 m*
FIFTH FLOOR		-	
IFTH FLOOR	SUITES	NET AREA	221.6 m²
IFTH FLOOR IET AREA	SUITES	NET AREA	205.8 m ² 2317.1 m ²
	_	_	
Grand total			4172.8 m²

ROOM NO.	NAME	REMARKS Area
IVO.	- Invite	7400
Not Placed		
202	UNITB	
302		Not Placed
	UNIT B	Not Placed
305	UNIT B	Not Placed
402	UNITB	Not Placed
506	UNIT A	Not Placed
507	UNITB	Not Placed
AIN FLOOR		
101	LOBBY	12.5 m ²
102	VEST	4.3 m²
103	COMMERCIAL	52.6 m²
104	WC	3.5 m²
105	ELECTRICAL	5.4 m ²
106	WATER ENTRY	5.6 m²
107	GARBAGE / RECYCLE	18.5 m²
108		
	BICYCLE / SCOOTER	40.4 m²
EL-1	ELEVATOR	4.8 m ²
ECOND FLOOR		1
201	UNIT B3	64.9 m²
203	UNIT C	63.1 m ^a
204	UNIT A2	58.5 m ²
205	UNITB	39.7 m ³
206	UNIT A	37.4 m²
207	UNIT B4	53.9 m ²
208	UNITB	39.7 m ²
209	UNIT A	37.4 m ²
210	UNIT B2	39.7 m ³
211	UNIT A	37.2 m²
213	UNIT B	39.7 m²
505	UNITB	40.1 m²
HIRD FLOOR	UNITE	40.1 III
301	UNIT B3	65.2 m²
303	UNIT C	63.2 m²
304	UNIT A2	58.6 m ²
306	UNIT B	40.3 m ²
307	UNIT B4	54.5 m ²
308	UNIT A	37.4 m²
309	UNIT A	37.4 m ³
310	UNIT B2	40.2 m ³
311	UNITA	37.4 m ³
312	UNITB	40.3 m ²
313	UNITB	40.7 m ²
508	UNIT B	40.3 m²
OURTH FLOOR		-
401	UNIT B3	65.2 m²
401	UNIT C	63.2 m²
404	UNIT A2	58.6 m²
405	UNIT B4	54.5 m²
406	UNITB	40.3 m²
407	UNIT A	37.4 m ²
408	UNIT A	37.4 m ²
409	UNIT B	40.3 m ³
410	UNIT B2	40.2 m ²
411	UNITB	40.7 m ²
412	UNITB	40.3 m ²
413	UNIT A	37.4 m²
IFTH FLOOR	10000	
501	UNIT PH3	109.1 m²
502	UNIT PH2	98.9 m²
503 504	UNIT PH1 UNIT PH4	101.1 m²
		96.3 m²

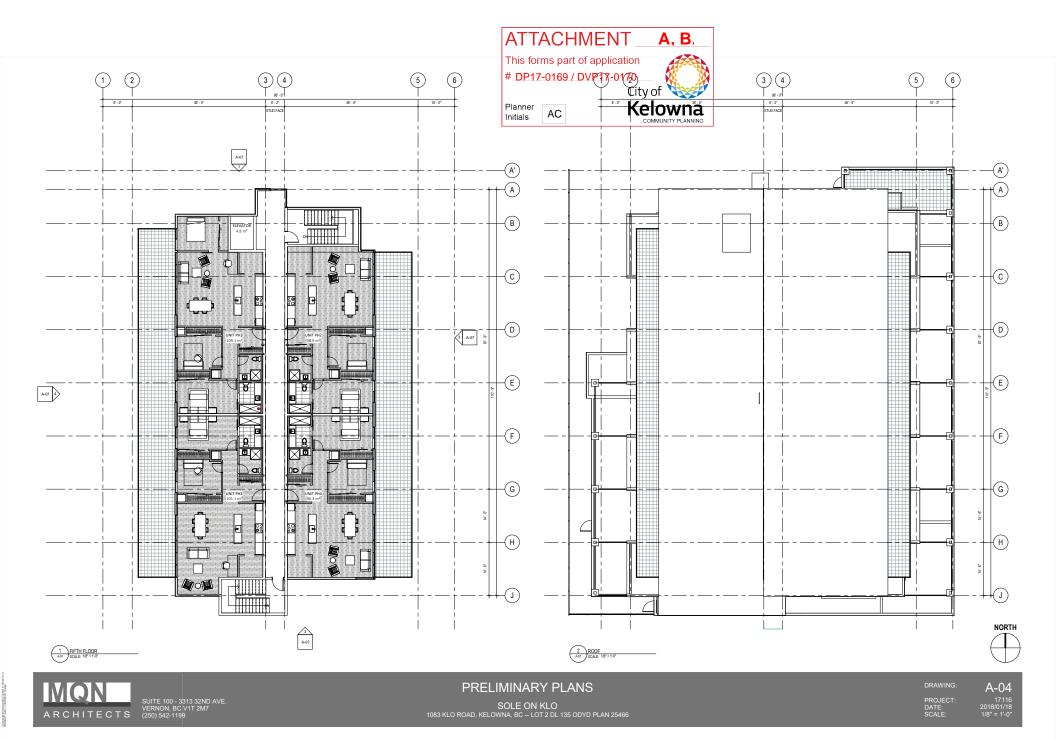
ARCHITECTS SUITE 100 - 3313 32ND AVE. VERNON, BC V1T 2M7 (250) 542-1199

SITE PLAN

SOLE ON KLO 1083 KLO ROAD, KELOWNA, BC – LOT 2 DL 135 ODYD PLAN 25466 RAWING: PROJECT: PATE: PCALE: A-01
17116
2018/01/18
1/16" = 1'-0"



















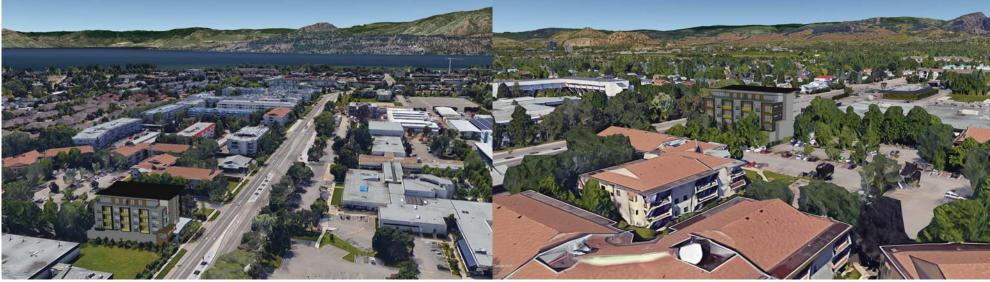


PERSPECTIVE VIEWS

SOLE ON KLO 1083 KLO ROAD, KELOWNA, BC – LOT 2 DL 135 ODYD PLAN 25466 DRAWING: PROJECT:

A-05 CT: 17116 2018/01/18





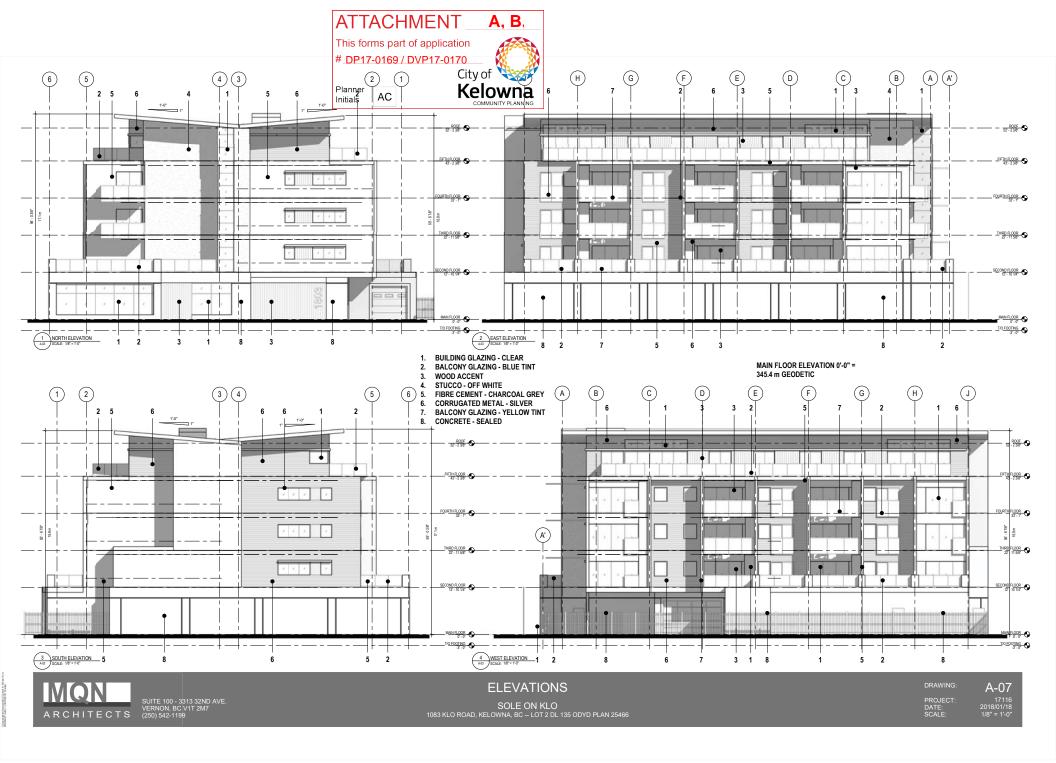
SUITE 100 - 3313 32ND AVE. VERNON, BC V1T 2M7 (250) 542-1199

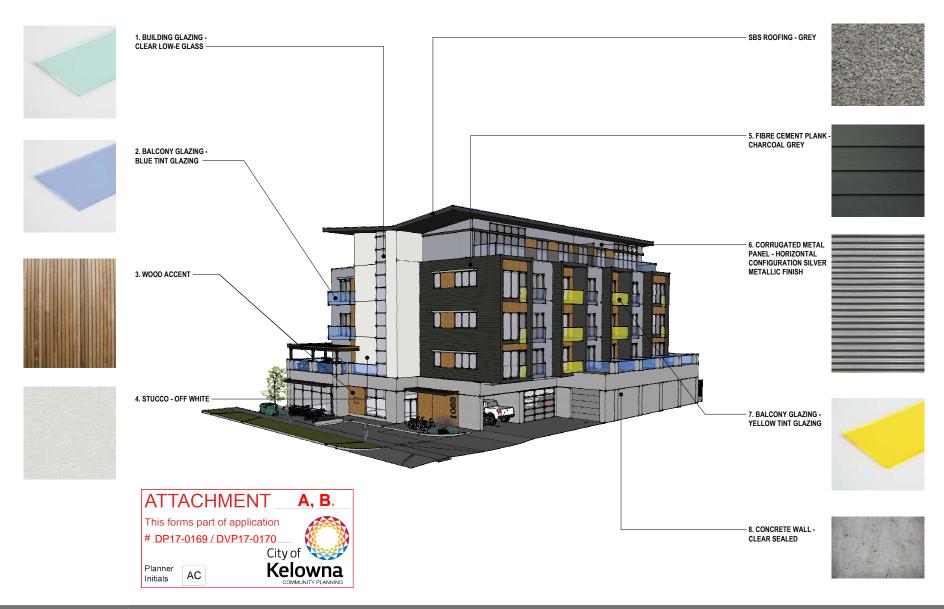
PERSPECTIVE VIEWS

SOLE ON KLO 1083 KLO ROAD, KELOWNA, BC -- LOT 2 DL 135 ODYD PLAN 25466

This forms part of application # DP17-0169 / DVP17-0170 City of Kelowna

A-06







MATERIAL PALETTE

SOLE ON KLO 1083 KLO ROAD, KELOWNA, BC – LOT 2 DL 135 ODYD PLAN 25466

A-08



REPORT TO COUNCIL



Date: March o6 2018

RIM No. 0940-00

To: City Manager

From: Community Planning Department (KB)

Sandra Cornelia Keel

Address: 20 180 Sheerwater Court Applicant: Carl Scholl Design Inc.

Subject: Development Variance Permit

Existing OCP Designation: S2RES – Single / Two Unit Residential

REP - Resource Protection

Existing Zone: RR1 – Rural Residential 1

1.0 Recommendation

THAT Council authorizes the issuance of Development Variance Permit No. DVP17-0195 for STRATA LOT 20 SECTION 6 TOWNSHIP 23 OSOYOOS DIVISION YALE DISTRICT PLAN KAS3129 TOGETHER WITH AN INTEREST IN THE COMMON PROPERTY IN PROPORTION TO THE UNIT ENTITLEMENT OF THE STRATA LOT AS SHOWN ON FORM V, located at 20 180 Sheerwater Court, Kelowna, BC;

AND THAT variances to the following sections of Zoning Bylaw No. 8000 be granted in accordance with Schedule "A" and "B":

Section 12.1.6(b): RR1 - Rural Residential 1 Development Regulations

To vary the required maximum height from 9.5 m or 2 ½ storeys to 15.45 m or 3 storeys.

AND THAT approval of a Hazardous Condition Development Permit is granted by Staff;

AND FURTHER THAT this Development Variance Permit is valid for two (2) years from the date of Council approval, with no opportunity to extend.

2.0 Purpose

To vary the maximum height on the subject property to allow the development of a Single Family Dwelling.

3.0 Community Planning

Community Planning Staff support the Development Variance Permit application. The subject property is a sloped lot with a small buildable area at street-level, surrounded by approximately a 7.44 m high cliff leading to the remaining buildable area. Although the property is visible from the lake, Sheerwater Court is a private strata road, and the proposed location of the Single Family Dwelling is not visible from any public road. Further, the architecture of the building is highly articulated and stepped back so as to minimize the massing of the building.

There is a panhandle portion of the lot that has frontage along Boppart Court to the east, however the site cannot be accessed from that frontage, due to steep slopes, and a covenant protecting the slopes that was established at the time of



subdivision. Should the Development Variance Permit be supported by Council, a Hazardous Condition Development Permit will also be required prior to building permit issuance.

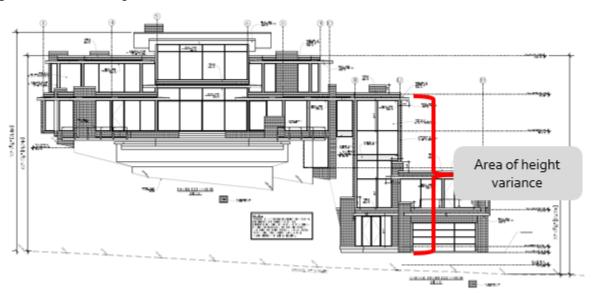
The applicant has confirmed the completion of public notification in accordance with Council Policy No. 367.

4.0 Proposal

4.1 <u>Project Description</u>

The application is for a Development Variance Permit, to allow the construction of a Single Family Dwelling with a Secondary Suite. The applicant has requested one variance, to maximum height. The variance applies to the maximum vertical distance between the building grade and the highest point of the structure, as shown in Image 1 below.

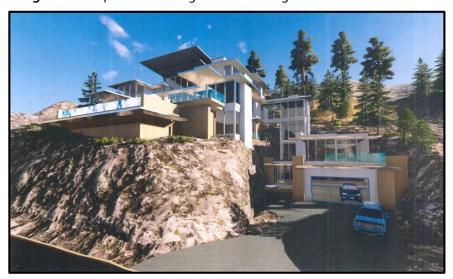
Image 1: Location of height variance under consideration



A small portion of the lot, approximately 300 m² in area, is accessible by vehicle off Sheerwater Court. This area is surrounded by steep cliffs on the adjacent north and east portions of the lot. There is a larger buildable area above these cliffs, however due to the height of the cliffs, the buildable area is challenging to access. The proposed design allows for access to the upper portion of the lot, from the lower street-level area.

The applicant has designed an entry foyer and garage to fit within the buildable area at street-level, with the secondary suite located on the first level above the garage. There is an enclosed staircase and elevator, and on the upper storey, a bridge, which connects to the main portion of the dwelling.

Image 2: Conceptual rendering of the dwelling as viewed from Sheerwater Court.



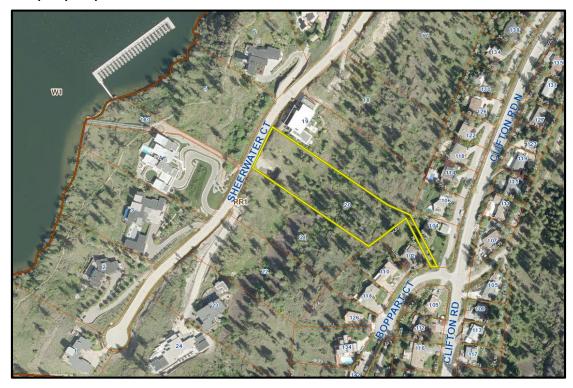
4.2 Site Context

The subject property is located on the east side of Sheerwater Court in the Glenmore – Clifton – Dilworth City Sector. It is currently a vacant lot located within a private strata community known as "Sheerwater". It is located inside the Permanent Growth Boundary.

Specifically, adjacent land uses are as follows:

Orientation	Zoning	Land Use
North	RR1 – Rural Residential 1	Single Dwelling Housing
East	RR1 – Rural Residential 1	Single Dwelling Housing
South	RR1 – Rural Residential 1	Single Dwelling Housing and Vacant Land
West	RR1 – Rural Residential 1	Single Dwelling Housing and Vacant Land

Subject Property Map: 20 180 Sheerwater Court



4.3 Zoning Analysis Table

Zoning Analysis Table				
CRITERIA	RR1 ZONE REQUIREMENTS	PROPOSAL		
Development Regulations				
Maximum Site Coverage	10%	6.75 %		
Maximum Height	9.5 m / 2 ½ storeys	15.45 m / 3 storeys ●		
Front Yard	6.o m	6.o m		
Side Yard (north)	3.0 m	3.0 m		
Side Yard (south)	3.0 m	3.0 m		
Rear Yard	10.0 M	> 10.0 m		
Indicates a requested variance to vary the re	quired maximum height from 9.5 m or 2 ½ storey	ys to 15.45 m or 3 storeys.		

5.0 Current Development Policies

5.1 <u>Hillside Development Guidelines (October 2009)</u>

Principles for Hillside Development

Development applications within hillside areas should work to achieve the vision for hillside development by focusing on the following principles:

- Damage to the environment and natural features should be avoided
- Suitable density and diversity of housing type mitigates impacts
- All users are accommodated on neighbourhood streets
- Views are preserved for residents and visitors
- Locally appropriate, drought tolerant plants are used
- Building sites are safe.

Grading/Retaining Objectives

Site grading and retaining walls respect existing terrain; that is, large cuts/fills are not used to
create 'build-able lots' or flat yards. Driveway grades follow the natural terrain, large single level
building platforms are avoided, final lot grades mimic the natural slope and slopes are promptly revegetated

6.0 Technical Comments

6.1 Building & Permitting Department

Full Plan check for Building Code related issues will be done at time of Building Permit applications.

6.2 <u>Development Engineering Department</u>

This Development Variance Permit application does not compromise any municipal services.

7.0 Application Chronology

Date of Application Received: July 21, 2017
Date Public Consultation Completed: February 13, 2018

Report prepared by: Kimberly Brunet, Planner

Reviewed by: Terry Barton, Urban Planning Manager

Approved for Inclusion: Ryan Smith, Community Planning Department Manager

Attachments:

Draft Development Permit No. DVP17-0195 Schedule "A" - Site Plan Schedule "B" - Elevation

Development Variance Permit DVP17-0195



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

20 180 Sheerwater Court

and legally known as

STRATA LOT 20 SECTION 6 TOWNSHIP 23 OSOYOOS DIVISION YALE DISTRICT PLAN KAS $_{3129}$ TOGETHER WITH AN INTEREST IN THE COMMON PROPERTY IN PROPORTION TO THE UNIT ENTITLEMENT OF THE STRATA LOT AS SHOWN ON FORM V

and permits the land to be used for the following development:

Single Dwelling Housing

with variances to the following sections of the Zoning Bylaw No. 8000:

Section 12.1.6(b): RR1 - Rural Residential 1 Development Regulations

To vary the required maximum height from 9.5 m or 2 $\frac{1}{2}$ storeys to 15.45 m or 3 storeys.

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> March 6, 2018

<u>Decision By:</u> City Council

<u>Issued Date:</u> March 6, 2018

<u>Development Permit Area:</u> N/A

This permit will not be valid if development has not commenced by March 6, 2020.

Existing Zone: RR1 - Rural Residential 1

Future Land Use Designation: S2RES - Single / Two Unit Residential & REP - Resource Protection

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: Marius Anton Scheepers and Sandra Cornelia Keel

Applicant: Carl Scholl Design Inc

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

Date

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 elevations 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 date of Council approval, with no opportunity to extend.

3. PERFORMANCE SECURITY

None required.

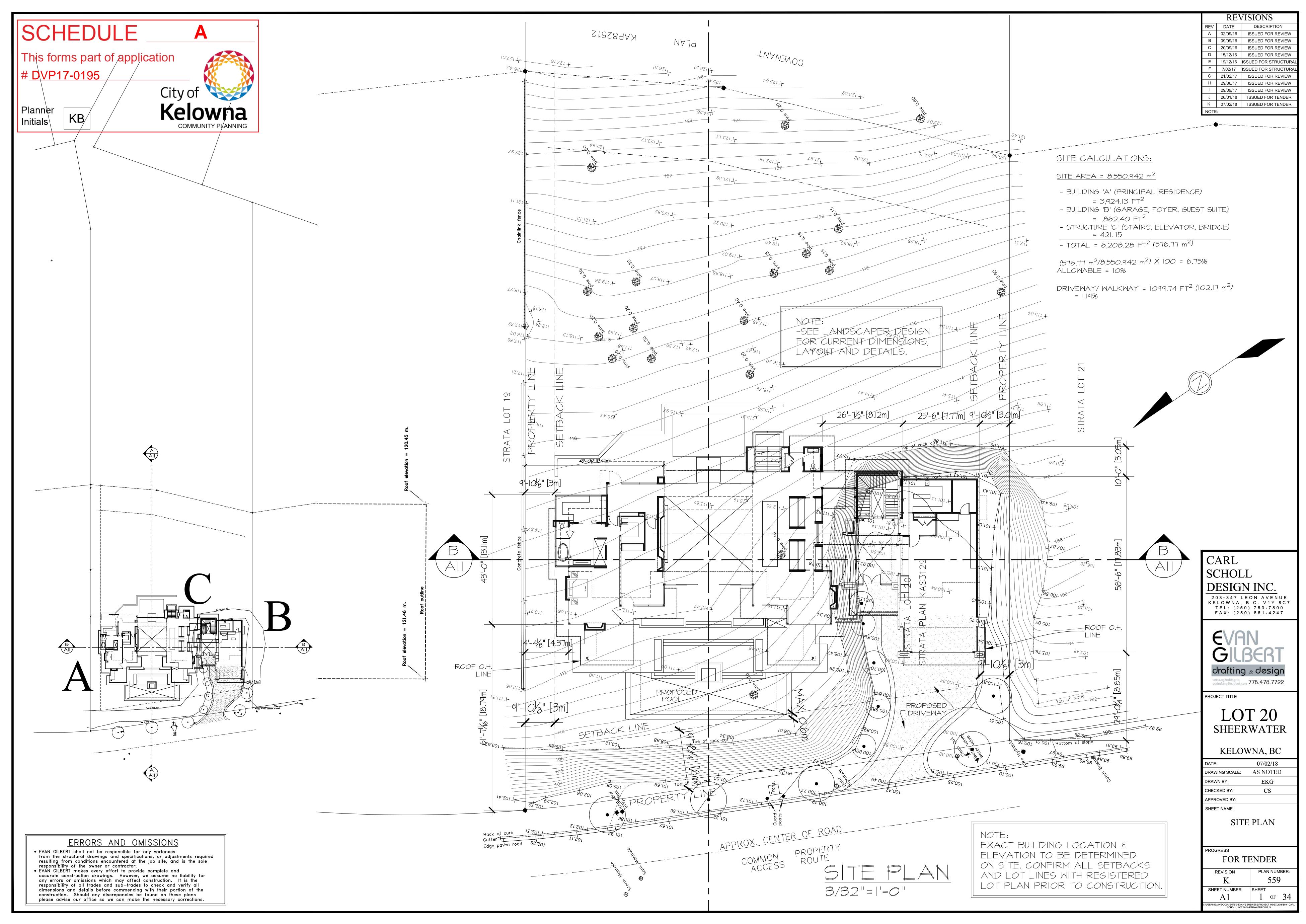
4. INDEMNIFICATION

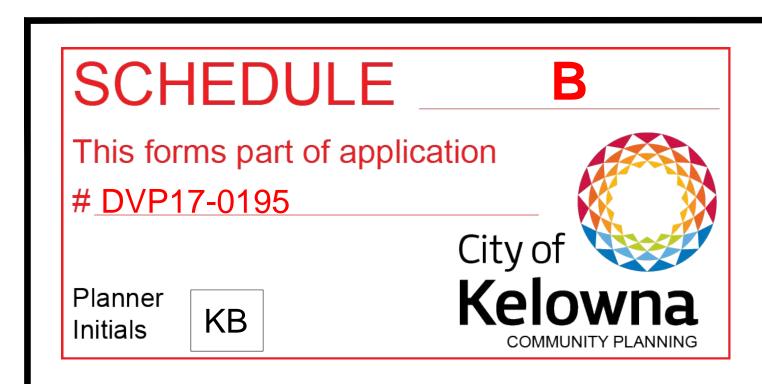
Upon commencement of the works authorized by this Permit the Developer covenants and agrees to save harmless and effectually indemnify the Municipality against:

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

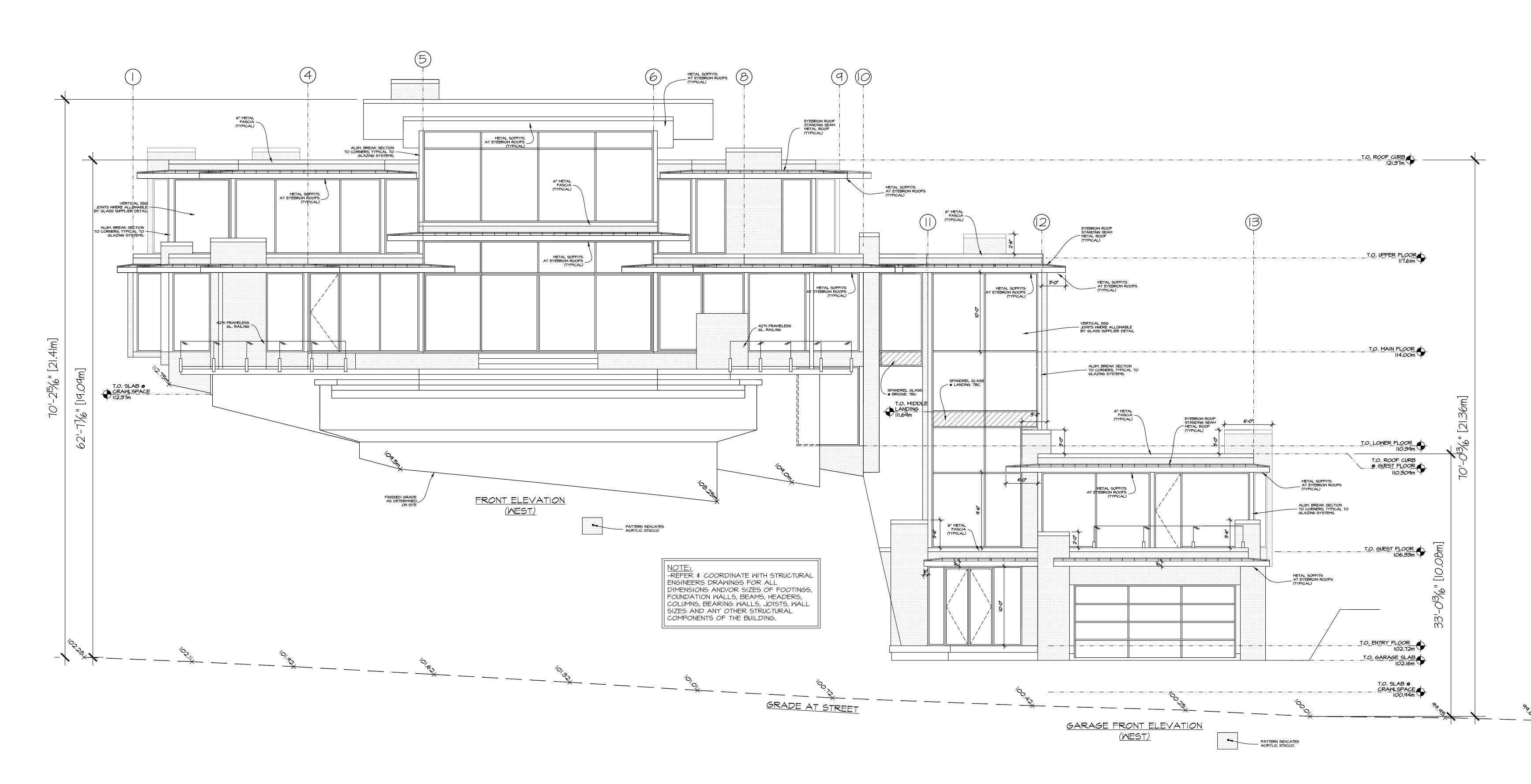
All costs, expenses, claims that may be incurred by the Municipality where the construction, engineering or other types of works as called for by the Permit results in damages to any property owned in whole or in part by the Municipality or which the Municipality by duty or custom is obliged, directly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





REVISIONS					
REV	DATE	DESCRIPTION			
Α	02/09/16	ISSUED FOR REVIEW			
В	09/09/16	ISSUED FOR REVIEW			
С	20/09/16	ISSUED FOR REVIEW			
D	15/12/16	ISSUED FOR REVIEW			
Е	19/12/16	ISSUED FOR STRUCTURAL			
F	7/02/17	ISSUED FOR STRUCTURAL			
G	21/02/17	ISSUED FOR REVIEW			
Н	29/06/17	ISSUED FOR REVIEW			
Ī	29/09/17	ISSUED FOR REVIEW			
J	26/01/18	ISSUED FOR TENDER			
1/	07/00/40	ICCUED FOR TENDER			



CARL
SCHOLL
DESIGN INC.

203-347 LEON AVENUE
KELOWNA, B.C. V1Y 8C7
TEL: (250) 763-7800
FAX: (250) 861-4247

EVAN

drafting & design

www.egdrafting.ca
egdrafting@outlook.com
778.478.7722

LOT 20 SHEERWATER

KELOWNA, BC

DATE: 07/02/18DRAWING SCALE: 3/16'' = 1'0''DRAWN BY: EKG

CHECKED BY: CS

APPROVED BY:

SHEET NAME

SHEET NUMBER

PROJECT TITLE

HOUSE & GARAGE STREET VIEW

FOR TENDER

REVISION PLAN NUMBER:

K 559

I RSIEVANIDOCUMENTSI0-EVAN'S BUSINESSIPROJECT INDEX\2018\559 - CAR SCHOLL - LOT 20 SHEERWATER\DWG.'S

SHEET

14 of 34

EVAN GILBERT shall not be responsible for any variances from the structural drawings and specifications, or adjustments required resulting from conditions encountered at the job site, and is the sole responsibility of the owner or contractor.
EVAN GILBERT makes every effort to provide complete and accurate construction drawings. However, we assume no liability for any errors or omissions which may affect construction. It is the responsibility of all trades and sub—trades to check and verify all dimensions and details before commencing with their portion of the construction. Should any discrepancies be found on these plans please advise our office so we can make the necessary corrections.

ERRORS AND OMISSIONS

REPORT TO COUNCIL



Date: March 6, 2018

RIM No. 0940-00

To: City Manager

From: Community Planning Department (KB)

Address: 889 Cadder Avenue Applicant: Novation Design Studio (Paul

Schuster)

Subject: Development Variance Permit

Existing OCP Designation: MRL – Multiple Unit Residential (Low Density)

Existing Zone: RU6 – Two Dwelling Housing

1.0 Recommendation

THAT Council authorizes the issuance of Development Variance Permit No. DVP17-0217 for Lot 28 Section 19 Township 26 Osoyoos Division Yale District Plan 700, located at 889 Cadder Ave, Kelowna, BC subject to the following;

- 1. The dimensions and siting of the building to be constructed on the land be in accordance with Schedule "A";
- 2. Landscaping to be provided on the land be in accordance with Schedule "B";
- 3. The applicant be required to post with the City a Landscape Performance Security deposit in the form of a "Letter of Credit" in the amount of 125% of the estimated value of the landscaping, as determined by a Registered Landscape Architect;

AND THAT variances to the following sections of Zoning Bylaw No. 8000 be granted in accordance with Schedule "A":

Section 9.5b.1(i): Specific Use Regulations — Carriage House Regulations

To vary the required minimum side yard from 1.5 m permitted to 1.2 m existing.

Section 9.5b.1(j): Specific Use Regulations – Carriage House Regulations

To vary the required minimum rear yard from 1.5 m permitted to 1.0 m existing.

Table 8.1 - Parking Schedule: Section 8 - Parking and Loading

To vary the required number of parking spaces from 3 required to 2 existing.

AND THAT the applicant be required to complete the above noted conditions of Council's approval of the Development Variance Permit Application in order for the permit to be issued;

AND FURTHER THAT this Development Variance Permit is valid for two (2) years from the date of Council approval, with no opportunity to extend.

2.0 Purpose

To consider three variances to convert an existing accessory building to a carriage house.

3.0 Community Planning

Community Planning recommends support for the requested Development Variance Permit application to allow the existing accessory building to be converted to a carriage house. The approval of this Development Variance Permit will legalize an existing illegal carriage house, thereby rectifying an open bylaw investigation, and the building permit will ensure that life safety and building code requirements are being met. The property does not require rezoning for this use.

At the request of the Community Planning Department, the applicant has agreed to remove the currently existing driveway off Cadder Avenue, and have all access for both dwellings come off Ethel Street. The applicant has provided a Landscape Plan and is willing to bond for the fencing along Cadder Avenue, should this Development Variance Permit application be supported by Council. Further, the carriage house would require a building permit to be ensure compliance with the BC Building Code.

Although there is room for three vehicles parked in tandem on the subject property, one would be located within the required 4.5m front yard setback. Three vehicles in tandem is not recognized as a valid parking configuration under the City of Kelowna Zoning Bylaw No. 8000. The subject property is directly adjacent to RU7 zoned properties, where the parking requirements for two dwellings would be two stalls.

The applicant has confirmed the completion of public notification in accordance with Council Policy No. 367.

4.0 Proposal

4.1 Background

There is a single family dwelling and an accessory building on the subject property. The accessory building under consideration was constructed as a garage without permits and was renovated as a suite without permits. There was also a suite in the single family dwelling. Two building permits for the full decommissioning of the suite in the house and in the accessory building were applied for in October 2016. The suite in the single family dwelling was fully decommissioned in November 2016, and the building permit for the decommissioning of the suite in the accessory building has remained open. It is Staff's understanding that a new owner is wanting to bring the property in to compliance.

4.2 Project Description

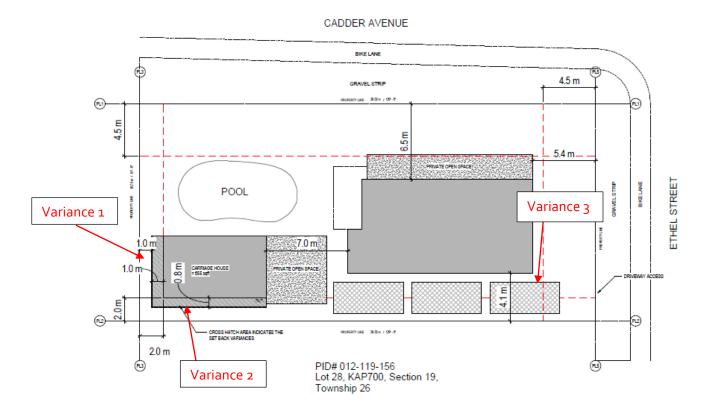
The applicant is proposing to convert an existing accessory building, resulting in the legalization of a one-bedroom carriage house. The proposed conversion requires variances for setbacks, for the side and rear yards. The third variance is for the required number of parking stalls, from three required to two proposed. As part of the application, an existing driveway and parking spots off Cadder Avenue would be removed.

A building permit would be required for the existing accessory building to bring it up to current BC Building Code. The form and character would be modified to remove the visible garage doors.

Images 1 & 2: The North and South Elevations of the Existing Accessory Building



Site Plan: 889 Cadder Ave



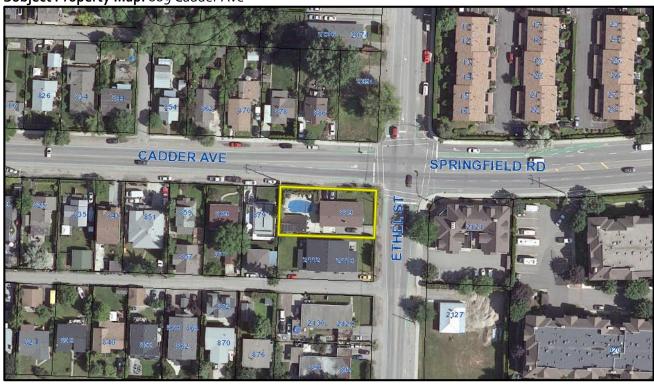
4.3 Site Context

The subject property is located at the southwest corner of Cadder Avenue and Ethel Street. The neighbourhood is considered in the Central City Sector and is in close proximity to the Ethel Street Active Transportation Corridor and A.S. Matheson Elementary School. It is located within the Permanent Growth Boundary.

Specifically, adjacent land uses are as follows:

Orientation	Zoning	Land Use
North	RU6 – Two Dwelling Housing	Residential
Fact	C2 — Neighbourhood Commercial	Commercial
East	RM ₃ – Low Density Multiple Housing	Residential
South	RU6 – Two Dwelling Housing	Residential
West	RU7 - Infill Housing	Residential

Subject Property Map: 889 Cadder Ave



4.4 Zoning Analysis Table

Zoning Analysis Table				
CRITERIA	CARRIAGE HOUSE REQUIREMENTS	PROPOSAL		
	Development Regulations			
Maximum Height	4.8 m	3.5 m		
Minimum Front Yard (east)	9.0 m	> 9.0 m		
Minimum Side Yard (north)	1.5 m	> 1.5 m		
Minimum Side Yard (south)	1.5 m	1.2 M 0		
Minimum Rear Yard (west)	1.5 m	1.0 m 2		
Minimum distance from existing principal building	3.0 m	7.0 m		
Secti	on 8 – Parking and Loading Regula	tions		
Minimum Parking Requirements	3 stalls	2 stalls 3		

- 2 Indicates a requested variance to reduce the minimum rear yard setback from 1.5 m required to 1.0 m existing
- 1 Indicates a requested variance to reduce the number of parking stalls from 3 required to 2 existing

5.0 Technical Comments

5.1 <u>Building & Permitting Department</u>

• The change of use from a garage to a carriage home will require code upgrades at time of Building Permit application.

5.2 <u>Development Engineering Department</u>

• Does not compromise any municipal services

6.0 Application Chronology

Date of Application Received: September 29, 2017
Date Public Consultation Completed: November 20, 2017
Date Landscape Plan Received: February 8, 2018

Report Prepared by: Kimberly Brunet, Planner

Reviewed by: Terry Barton, Urban Planning Manager

Approved for Inclusion: Ryan Smith, Community Planning Department Manager

Attachments:

Draft Development Variance Permit No. DVP17-0217 Schedule "A" — Site Plan and Elevations Schedule "B" — Landscaping Plan

Development Variance Permit DVP18-0001



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

434 Sands Court

and legally known as

Lot 2 Section 26 Township 26 Osoyoos Division Yale District Plan 30432

and permits the land to be used for the following development:

Single Dwelling Housing

with variances to the following section of the Zoning Bylaw No. 8000:

Section 13.1.6(e): RU1 - Large Lot Housing Development Regulations

To vary the required minimum rear yard from 7.5 m permitted to 3.45 m proposed.

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.

Date of Decision: March 6, 2018

<u>Decision By:</u> City Council

<u>Issued Date:</u> March 6, 2018

Development Permit Area: N/A

This permit will not be valid if development has not commenced by March 6, 2020.

Existing Zone: RU1 – Large Lot Housing Future Land Use Designation: S2RES – Single / Two Unit Residential

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: Daniel Mark Sandberg and Jo-Ann Lyn Sandberg

Applicant: Daniel Mark Sandberg

Community Planning & Strategic Investments

Ryan Smith, Community Planning Department Manager Date

1. 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 Attachment "A";

This Development Permit is valid for two (2) years from the date of Council approval, with no opportunity to extend.

3. PERFORMANCE SECURITY

None required.

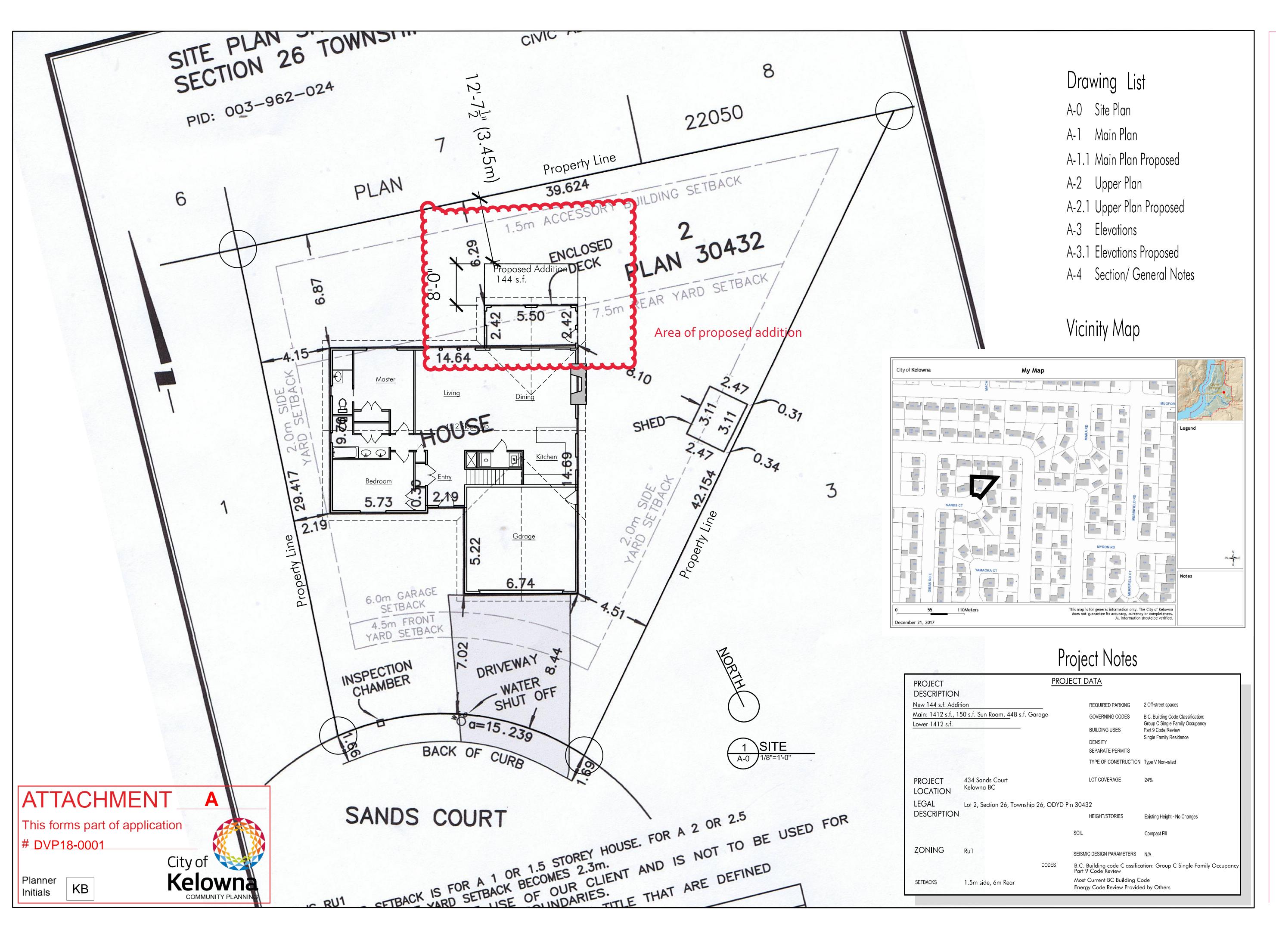
4. Indemnification

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.





CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane
West Kelowna BC
V 4 T 3 H 5
2 5 0 · 5 7 5 · 0 5 9 0

Sands Court Kelowna, BC

DRAWN BY: KJH

PROJECT: 10-17

FILE:

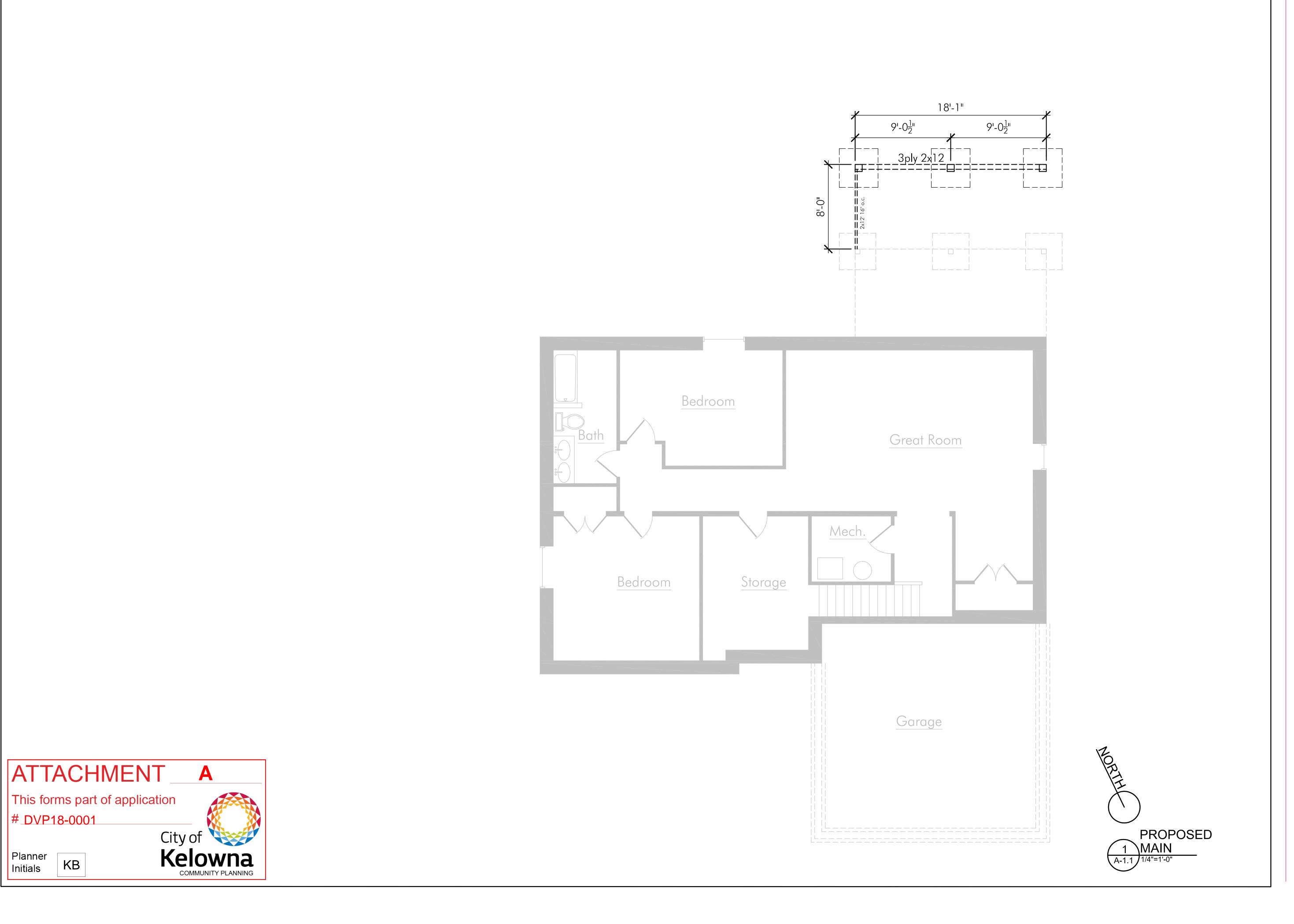
ISSUE DATE

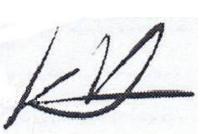
Drawing Issued 14/12/17

SCALE:

Site Plan

A-0





CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane
West Kelowna BC
V 4 T 3 H 5
2 5 0 · 5 7 5 · 0 5 9 0



DRAWN BY: KJH

PROJECT: 10-17

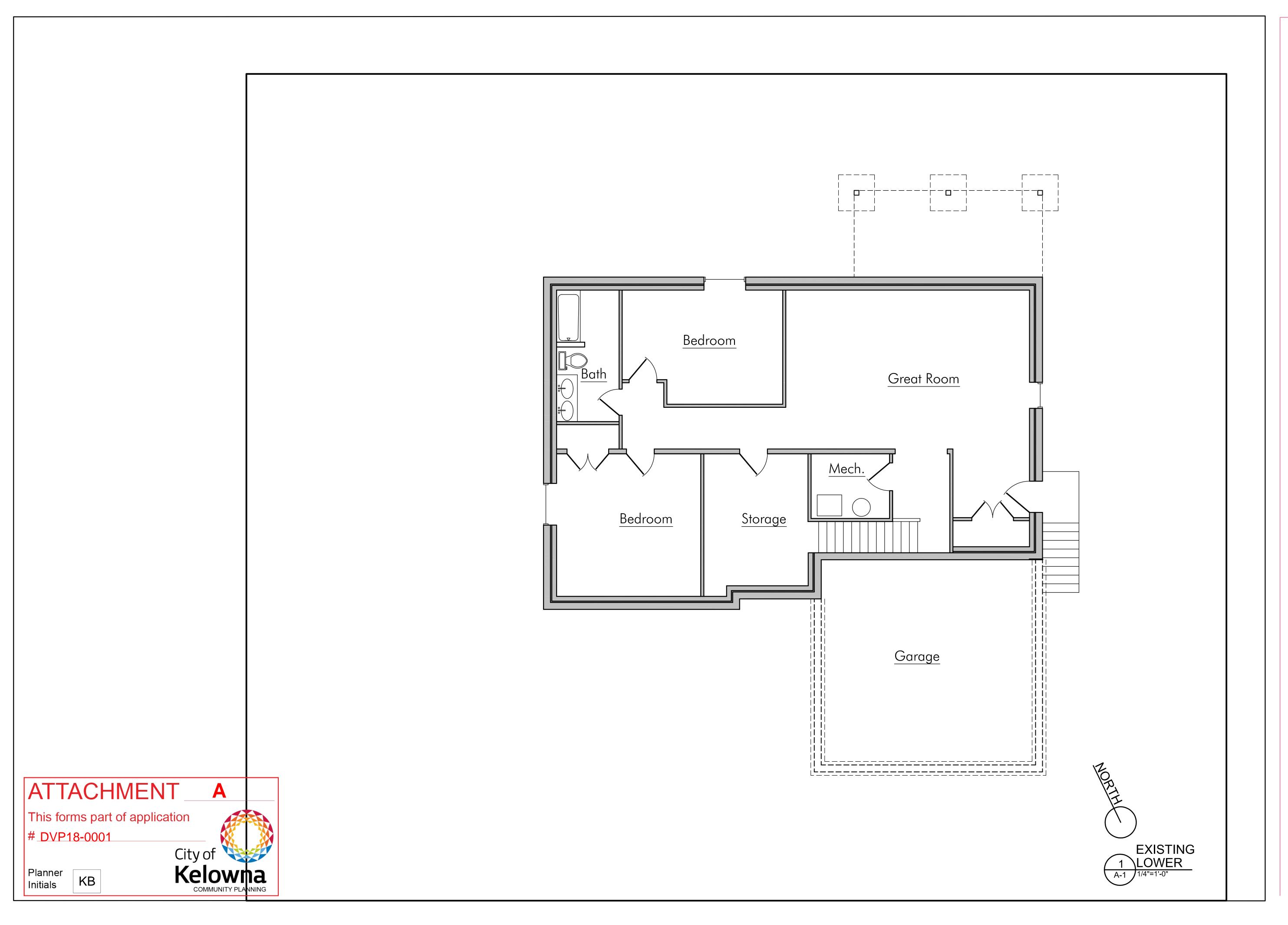
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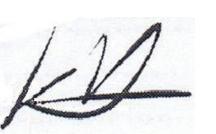
ISSUE DATE
Drawing Issued 14/12/17

SCALE:

Main Plan Proposed

<u>A-1.1</u>





KH INC. DESIGNS

CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane
West Kelowna BC
V 4 T 3 H 5
2 5 0 · 5 7 5 · 0 5 9 0



DRAWN BY:

10-17

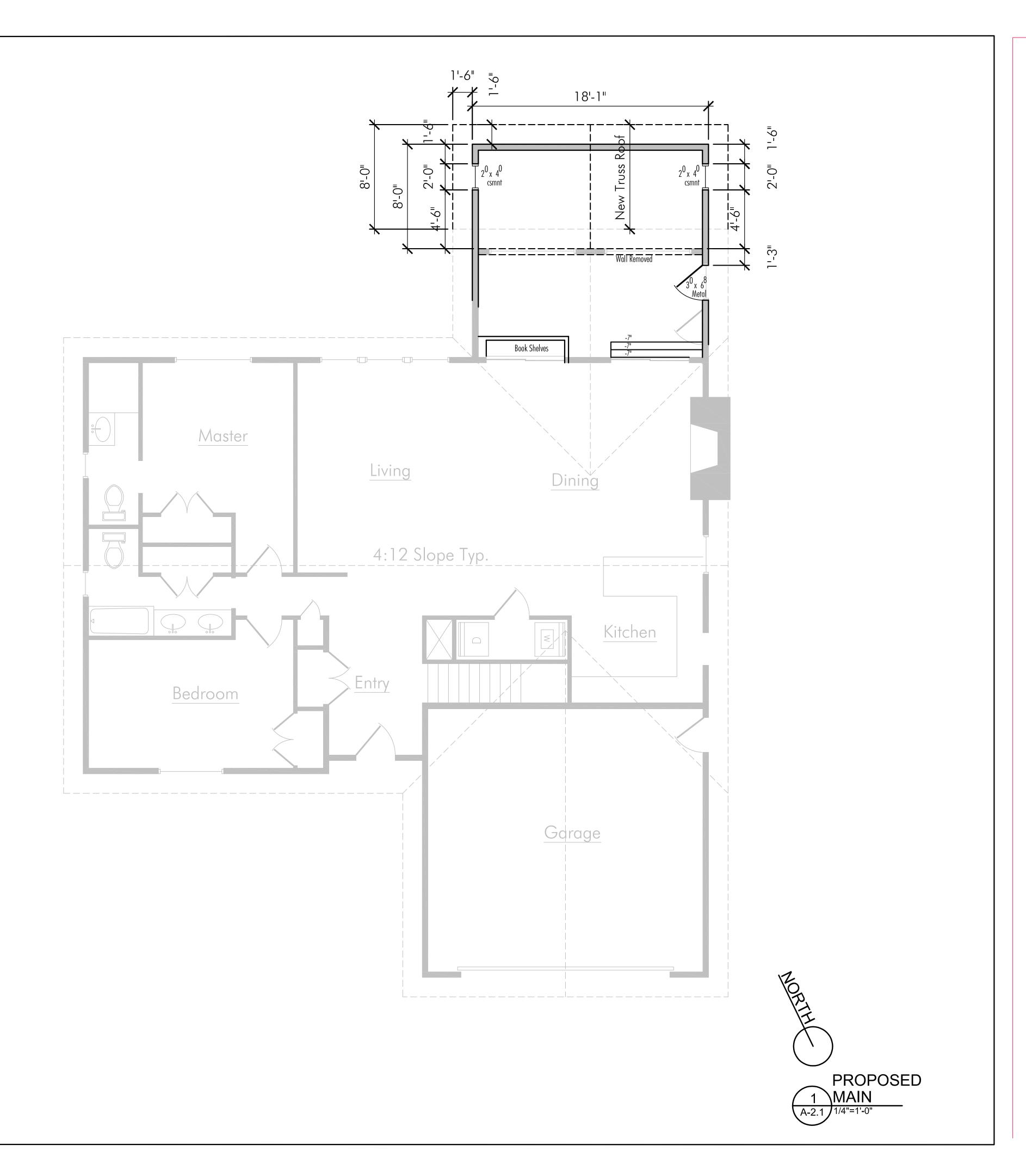
ICCI IE

PROJECT :

Drawing Issued 14/12/17 SCALE:

Lower Plan

A-1



ATTACHMENT A

City of Kelowna COMMUNITY PLANNING

This forms part of application

#_DVP18-0001

KB

Planner

Initials



KH DESIGNS

CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane
West Kelowna BC
V 4 T 3 H 5
2 5 0 · 5 7 5 · 0 5 9 0



DRAWN BY: KJH

PROJECT: 10-17

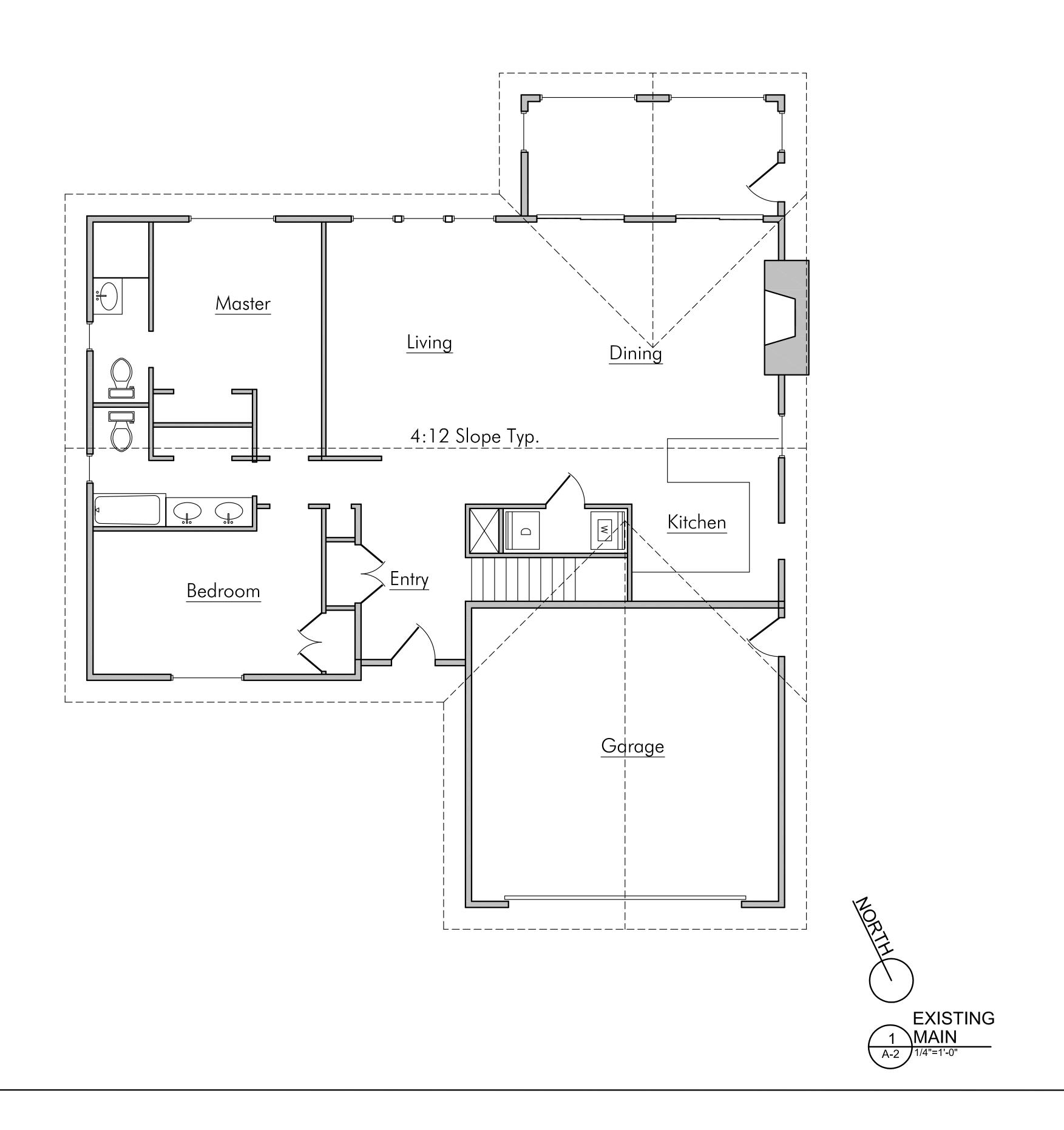
FILE:

ISSUE DATE
Drawing Issued 14/12/17

SCALE:

Main Plan Proposed

<u>A-2.1</u>



ATTACHMENT A

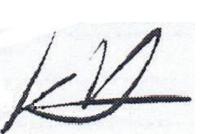
City of Kelowna COMMUNITY PLANNING

This forms part of application

#_DVP18-0001_

KB

Planner



KHDESIGNS

CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane
West Kelowna BC
V 4 T 3 H 5
2 5 0 · 5 7 5 · 0 5 9 0

Sands Court Kelowna, BC

DRAWN BY: KJH

PROJECT: 10-17

FILE:

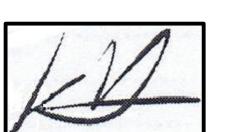
ISSUE DATE
Drawing Issued 14/12/17

SCALE:

Main Plan

A-2





CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane
West Kelowna BC
V 4 T 3 H 5
2 5 0 · 5 7 5 · 0 5 9 0

Sands Court Kelowna, BC

DRAWN BY: K.

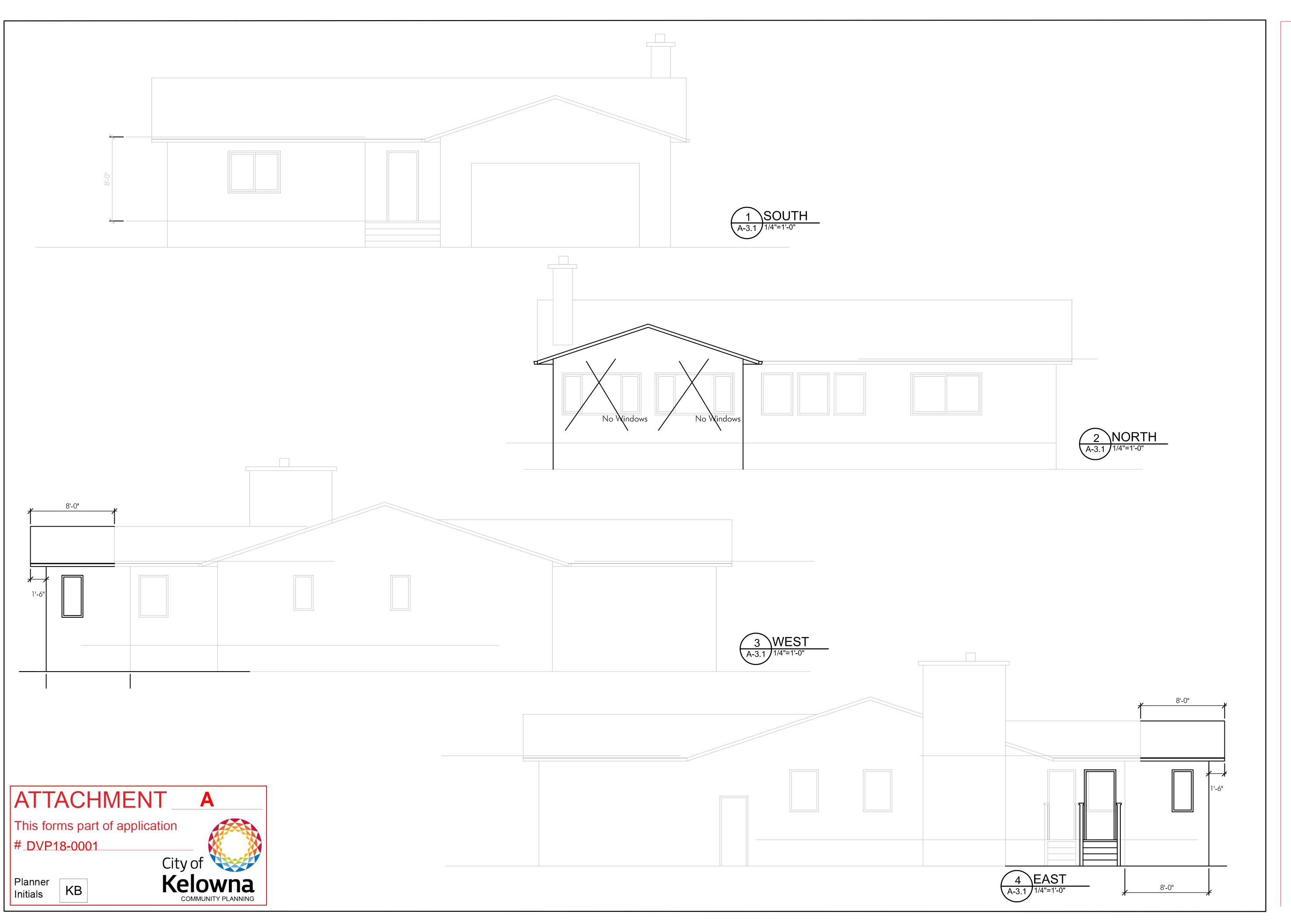
PROJECT: 10-1

FILE:

Drawing Issued 14/12/17 SCALE:

Existing Elevations

<u>A-3</u>





CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane
West Kelowna BC
V 4 T 3 H 5
2 5 0 · 5 7 5 · 0 5 9 0

Sands Court Kelowna, BC

DRAWN BY: KJH

PROJECT: 10-17

ISSUE DA

Drawing Issued 14/12/17 SCALE:

Proposed Elevations

<u>A-3.1</u>

General Notes:

- 1. Contractor and Subtrades to insure that all workmanship complies with the lastest issue of NBC, BCBC, Local Bylaws and regulations
- 2. This set of drawings is the property of the owner Third Party Transfer is prohibited
- 3. All concrete strengths shall be specified Mp's after 28 days
- 4. Double all cripples under load bearing lintels
- 5. Solid Blocking or Double Joists to be under all parallel partitions over 6' long
- 6. Solid Blocking in joist cavities under point loads
- 7. All Exterior Lintels and Load Bearing Beams to be #2 douglas fir or better
- 8. All Microlams, Glulams and Parallams to be checked and approved by supplier and or structural engineer
- 9. Actual on-site construction may vary from architectural drawings due to site conditions
- 10. Flash at all horizontal changes in exterior finishings and caulk around all exterior openings
- 11. Flash over all unprotected openings

This forms part of application

#_DVP18-0001

KB

Planner

- 12. Hardwired smoke alarms required to be located in each bedroom and one on Every Level
- 13. Carbon Monoxide Detector to be located 5m max from every bedroom door
- 14. Mechanical HVAC checklist to be completed at framing inspection

1/2"c.d. board ceiling

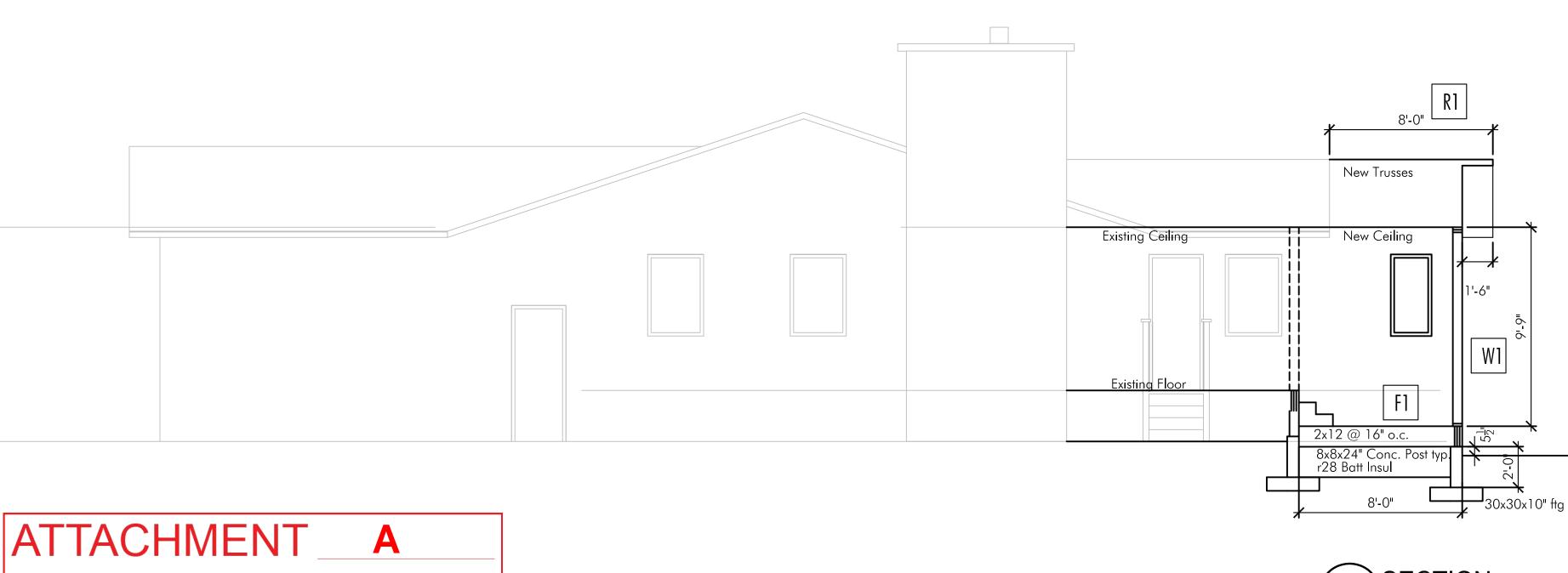
6mil UV poly vapour barier taped and sealed r50 Insulation 1/2" plywood sheet Roofing Felt entire deck Iko Armour Shake 50 year laminate shingles or Metal Roof Vented Soffit and upper ridge area

Exterior Walls

2x6 kiln dried studs at 19-3/16" or 24" o.c. 2x8 Kiln Dried Studs @ 16" o.c. at Stair Tower 1/2" Plywood Sheathing 2 layers 30 Tar Paper Wire Mesh w/ 3/4" Acrylic Stucco R24 Fibreglass Batt Insulation
6mil UV poly vapour barrier taped and sealed 1/2" Drywall Finish

Main Floor

Finish Floor Materia 3/4" Ply /o 2x12's @ 16" o.c. r28 BAtt Insul 6 mil Poly 2" Rigid Insul



GENERAL NOTES

STANDARD NOTES

- THE FOLLOWING NOTES ARE TO BE INCLUDED WITH AND BECOME PART OF THE ATTACHED.
- BY COMMENCING CONSTRUCTION OF A BUILDING FROM THESE PLANS, THE OWNER AND /OR BUILDER ACCEPTS THESE PLANS AS DRAWN AND HAS READ AND UNDERSTANDS THE GENERAL NOTES AS FOLLOWS
- This drawing was prepared in accordance with the current edition of the BC BUILDING CODE. IT IS THE RESPONSIBILITY OF THE OWNER/BUILDER TO INSURE THAT SUBSEQUENT CHANGES TO THE CODE ARE COMPLIED WITH AND INCORPORATED IN THE CONSTRUCTION OF THIS PLAN. ALL WORK SHALL CONFORM TO THE CURRENT BC BUILDING CODE AND /OR LOCAL BUILDING CODES AND BYLAWS THAT MAY TAKE PRECEDENCE.
- ALL WORK SHALL BE EQUAL IN ALL RESPECTS TO GOOD BUILDING PRACTICE.
- WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DRAWINGS.
- KH DESIGNS INC. SHALL NOT BE RESPONSIBLE FOR ANY VARIANCES FROM THE STRUCTURAL DRAWINGS AND SPECIFICATIONS, OR ADJUSTMENTS REQUIRED RESULTING FROM CONDITIONS ENCOUNTERED AT THE JOB SITE AND IS THE SOLE RESPONSIBILITY OF THE OWNER OR CONTRACTOR.
- CONSTRUCTION LOADS ON THE STRUCTURE CAUSED BY INTERIM STORAGE OF MATERIALS OR USE OF EQUIPMENT SHALL NOT BE ALLOWED TO EXCEED THE DESIGN LOAD.
- THE BUILDER SHALL BE RESPONSIBLE FOR MAINTAINING A NEAT AND ORDERLY
- AT END OF CONSTRUCTION THE BUILDER SHALL BE RESPONSIBLE FOR CLEANING THE JOB SITE AND BUILDING(S) OF ANY REFUSE AND MAKING GOOD ANY DAMAGE TO BUILDING(S) INCURRED DURING CONSTRUCTION
- PRIOR TO COMMENCING EXCAVATION WORK THE BUILDER SHALL BE RESPONSIBLE FOR ESTABLISHING THE LOCATION OF AND CLEARLY MARKING EXISTING SERVICES AND IMMEDIATELY NOTIFYING APPLICABLE AUTHORITIES OF ANY DISCREPANCIES. TOPSOIL AND EXCAVATED MATERIAL TO BE STOCKPILES SEPARATELY ON THE SITE.

ERRORS AND OMISSIONS

- KH DESIGNS INC. MAKES EVERY EFFORT TO PROVIDE COMPLETE AND ACCURATE HOME. PLANS. HOWEVER, WE ASSUME NO LIABILITY FOR ANY ERRORS OR OMISSIONS THAT MAY AFFECT CONSTRUCTION. IT IS THE RESPONSIBILITY OF THE BUILDER TO CHECK AND VERIFY
- ALL DIMENSIONS AND DETAILS BEFORE PROCEEDING WITH CONSTRUCTION. SHOULD ANY DISCREPANCIES BE FOUND ON THESE PLANS PLEASE ADVISE OUR OFFICE AT THE EARLIEST CONVENIENCE, BY DOING SO WE WILL BE ABLE TO MAKE CORRECTIONS TO THE DRAWINGS AND REPLACE ANY PLANS PURCHASED IN NECESSARY. IN THIS WAY WE CAN BETTER SERVE YOU AND PREVENT ERRORS FROM REOCCURRING.

STRUCTURAL DESIGN CRITERIA

- Assumed roof design load (Live and dead) 50 pounds per square foot (2.5
- ASSUMED SOIL BEARING CAPACITY 2,500 P.S.F. (119.7 KN/M.SQ.)
- CONCRETE FOUNDATIONS AND SLABS ON GRADE TO HAVE A MINIMUM COMPRESSIVE STRENGTH OF 20 MPA AT 28 DAYS.
- FRAMING LUMBER TO BE #2 S.P.F. AND BETTER UNLESS OTHERWISE NOTED. BEAMS TO BE #2 S.P.F. AND BETTER.

IF SOIL CONDITIONS ARE LESS, OR FLOOR AND ROOF LOADS ARE GREATER THAN THIS PLAN IS DESIGNED FOR, YOUR BUILDING DEPARTMENT MAY REQUIRE ADJUSTMENTS TO THE PLANS OR ASK THAT THE PLANS BE ENGINEERED BY A CERTIFIED STRUCTURAL ENGINEER. IT IS BEST THAT AN ENGINEER FAMILIAR WITH LOCAL CONDITION BE CONSULTED.

SITE PLAN NOTES

- IF A SITE PLAN IS NOT PROVIDED BY KH DESIGNS INC. THE OWNER OR BUILDER SHALL BE RESPONSIBLE FOR THE CORRECT SITING OF THIS HOME ON THE PROPERTY. KH DESIGNS INC. ASSUMES NO LIABILITY FOR PLANS COMPLYING WITH ZONING REGULATIONS OR LOT
- CONDITIONS. OWNER SHALL SUPPLY ANY MISSING INFORMATION ON SITE PLAN. I.E. DIMENSIONS. ELEVATIONS OF LOT, LEGAL DESCRIPTION, SITE ADDRESS, NORTH DIRECTION, AND LOCATION OF SERVICES, EASEMENTS AND RIGHT OF WAYS, ALL MEASUREMENTS ON SITE
- WELLS AND SEPTIC DISPOSAL SYSTEMS TO BE LOCATED AND CONSTRUCTED IN ACCORDANCE WITH HEALTH AUTHORITIES HAVING JURISDICTION.

 INSTALLATION OF ELECTRICAL ITEMS MUST COMPLY WITH THE BC ELECTRICAL CODE AND REGULATIONS AND WITH THE LOCAL ELECTRIC POWER SUPPLIER'S REGULATIONS IN ALL COPYRIGHT

PLAN TO BE GOVERNED AND APPROVED BY AUTHORITIES HAVING JURISDICTION BEFORE

 ELECTRICAL OUTLET LOCATIONS SHOWN ON PLANS COMPLY WITH OR EXCEED CURRENT BUILDING CODE MINIMUM REQUIREMENTS AND ARE TO BE USED AS A GUIDE ONLY. ADJUST ACCORDING TO OWNER'S REQUIREMENTS.

FOUNDATIONS

- FOUNDATIONS SHALL BE CONCRETE ON SOLID UNDISTURBED BEARING AND BELOW FROST
- FOUNDATION WALLS SHALL NOT BE BACK FILLED UNTIL CONCRETE HAS REACHED ITS SPECIFIED 28-DAY STRENGTH AND THE FLOOR SYSTEM INCLUDING SHEATHING HAS BEEN INSTALLED OR UNTIL ADEQUATELY BRACED SUBJECT TO APPROVAL BY AUTHORITY HAVING JURISDICTION.
- GRADES SHOWN ON PLANS ARE ESTIMATED. FOUNDATION WALL HEIGHTS MAY REQUIRE ADJUSTMENT TO SUIT SITE CONDITIONS.
- ALL CONCRETE AND MASONRY FOUNDATION WALLS EXCEEDING HEIGHT LIMITS SPECIFIED BY CURRENT BUILDING CODES REQUIRE ENGINEERING.
- PERIMETER DRAINAGE SHALL BE INSTALLED WHERE REQUIRED TO THE APPROVAL OF LOCAL AUTHORITIES.
- IT IS RECOMMENDED THAT ALL FOUNDATION WALLS 24" (600 MM) AND HIGHER SHALL HAVE ONE 12 MM (1/2" DIAMETER) REINFORCING BAR CENTERED 3" FROM TOP CORNER REINFORCING TO BE LAPPED MINIMUM 24"

WOODFRAMING

- DIMENSIONS ARE FROM OUTSIDE FACE OF EXTERIOR STUDS TO CENTER OF PARTITION WALLS UNLESS OTHERWISE NOTED. FACE OF EXTERIOR STUD WALL AND FOUNDATION
- WALL TO BE FLUSH. • JOISTS SHALL BE DOUBLED UNDER PARALLEL PARTITIONS OVER 6'-O" LONG. JOISTS TO BE PLACED TO ACCOMMODATE HEATING, PLUMBING, ETC. ALL LINTELS SHALL BE 2 - 2 X 10'S
- UNLESS OTHERWISE NOTED. WOOD IN CONTACT WITH CONCRETE TO BE DAMP-PROOFED WITH 45 LBS. FELT, 6 MIL POLY OR OTHER APPROVED METHOD. PLATES TO BE ANCHORED TO CONCRETE WITH 1/2 DIAMETER ANCHOR BOLTS AT MAXIMUM 6'-O" O/C. OR OTHER APPROVED METHOD.
- EXTERIOR CONCRETE SILL PLATES TO BE LEVEL AND UNDERSIDE SEALED. • FLOOR JOISTS AND ROOF JOISTS WITH SPANS MORE THAN 7'-O" SHALL BE CROSSBRIDGED AT MID SPAN OR AT 7'-O" O/C. MAXIMUM UNLESS SHEATHED OR STRAPPED BOTH SIDES WITH WOOD. BRIDGING SHALL BE 2 X 2 DIAGONAL TYPE WHEREVER POSSIBLE.
- ROOF TRUSSES REQUIRE ENGINEER'S CERTIFICATE. FOR PREFABRICATED TRUSSES OBTAIN CERTIFICATE FROM MANUFACTURER

INSULATION AND VENTILATION

 MINIMUM INSULATION REQUIREMENTS: ROOF (ATTIC) (R.S.I. - 7.0)

ROOF/CEILING (SLOPING) R-14 (R.S.I. - 2.45) R-20 (R.S.I. - 3.5) INSULATION REQUIREMENTS 4500 DEGREE DAYS OR GREATER R-44 (R.S.I. - 7.7)R-22 (R.S.I - 3.85)

- 6 MIL ULTRAVIOLET RESISTANT POLY AIR BARRIER SHALL BE INSTALLED ON THE WARM SIDE OF INSULATION.
- ALL ROOF SPACES SHALL BE VENTILATED WITH SOFFIT, ROOF, OR GABLE VENTS, OR A COMBINATION OF THESE EQUALLY DISTRIBUTED BETWEEN TOP OF ATTIC SPACE AND OVERHANG SOFFIT.
- PROVIDE BAFFLE FOR AIR SPACE (EQUAL TO SOFFIT VENTING) BETWEEN INSULATION AND ROOF SHEATHING AT EXTERIOR WALL LINE.
- ATTICS OR ROOF SPACES TO BE VENTED MINIMUM 1/300 OF AREA. UNHEATED

CRAWLSPACES TO BE VENTED MINIMUM OF 1/500 OF AREA WITH CLOSEABLE VENTS.

FINISHING OWNER SHALL SPECIFY ALL INTERIOR AND EXTERIOR FINISHING. OWNER SHALL CONFIRM ANY FINISHING SHOWN ON PLANS.

- EXTERIOR DOORS SHALL BE SOLID CORE / INSULATED AND WEATHER-STRIPPED, GARAGE DOORS TO DWELLING TO BE AS ABOVE AND SELF-CLOSING. FLASH AT ALL HORIZONTAL CHANGES IN EXTERIOR FINISHING AND CAULK AROUND ALL EXTERIOR OPENINGS. FLASH
- OVER ALL UNPROTECTED OPENINGS. WINDOW SIZES ARE SHOWN IN FEET AND INCHES.
- I.E. $43 \times 36 = 4' 0"$ WIDE BY 3' 6" HIGH. DOOR SIZES ARE WIDTH SHOWN BY 6'-8" HIGH
- I.E. $28 \times 68 = 2'-8'' \text{ WIDE BY } 6' 8'' \text{ HIGH}.$
- OPENINGS IN PARTITIONS SHOWN WITHOUT DOORS ARE FULL HEIGHT UNLESS SHOWN AS AN ARCH. ARCHES ARE FRAMED 7' - 0" HIGH UNLESS OTHERWISE NOTED.
- COAT AND CLOTHES CLOSETS SHALL HAVE ONE ROD AND SHELF. LINEN CLOSETS SHALL HAVE 5 ADJUSTABLE SHELVES WHERE POSSIBLE. BROOM CLOSETS SHALL HAVE ONE
- ALL BATHROOMS SHALL HAVE A WALL MEDICINE CABINET OR ONE LOCKABLE DRAWER.

- INSTALLATION OF ENTIRE HEATING SYSTEM MUST COMPLY WITH MANUFACTURER'S DIRECTIONS (WHERE APPLICABLE) AND CONFORM TO LOCAL CODES AND REGULATIONS IN ALL RESPECTS.
- Gas connection will require separate permit and inspection.
- FUEL BURNING APPLIANCES, INCLUDING FURNACES, FIREPLACES AND STOVES, TO BE PROVIDED WITH COMBUSTION AIR SUPPLY FROM EXTERIOR

 THIS PLAN AND DESIGN IS THE COPYRIGHT PROPERTY OF KH DESIGNS INC. AND MAY NOT. BE REPRODUCED OR COPIED WITHOUT WRITTEN PERMISSION FROM SAME.



DESIGNS CUSTOM

RESIDENTIAL DESIGN

2416 Mountains Hollow Lane West Kelowna BC V 4 T 3 H 5 2 5 0 • 5 7 5 • 0 5 9 0

5820 Farmers Drive Ellison, BC

DRAWN BY: PROJECT 17-20 FILE: **ISSUE**

6/02/17

Sections General Notes

Drawing Issued

SCALE:

123

REPORT TO COUNCIL



Date: March 6, 2018

RIM No. 0940-00

To: City Manager

From: Community Planning Department (KB)

Application: DVP18-0001 Daniel Mark Sandberg
Owner:

Jo-Ann Lyn Sandberg

Address: 434 Sands Court Applicant: Daniel Mark Sandberg

Subject: Development Variance Permit

Existing OCP Designation: S2RES – Single / Two Unit Residential

Existing Zone: RU1 – Large Lot Housing

1.0 Recommendation

THAT Council authorizes the issuance of Development Variance Permit No. DVP18-0001 for Lot 2 Section 26 Township 26 Osoyoos Division Yale District Plan 30432, located at 434 Sands Court, Kelowna, BC;

AND THAT variances to the following section of Zoning Bylaw No. 8000 be granted in accordance with Attachment "A":

Section 13.1.6(e): RU1 - Large Lot Housing Development Regulations

To vary the required minimum rear yard from 7.5 m permitted to 3.45 m proposed.

AND FURTHER THAT this Development Variance Permit is valid for two (2) years from the date of Council approval, with no opportunity to extend.

2.0 Purpose

To vary the minimum rear yard on the subject property.

3.0 Community Planning

Community Planning recommends support for the requested variance to the rear yard set-back to allow for an addition on the single family dwelling. Staff feel that the variance request in minor in nature due to the fact that the proposed addition is only for a portion of the rear yard representing approximately 38% of the rear elevation. Further, the addition is small in nature at 13.4 sq.m and one storey in height. There are no proposed rear windows and so privacy to neighbouring properties should not be an issue as seen on the Elevations in Attachment "A".

The applicant, at the request of Staff, did consider alternative locations on-site for the proposed addition, but they did not prove to be feasible due to the house configuration and layout.

The applicant has confirmed the completion of public notification in accordance with Council Policy No. 367.

4.0 Proposal

4.1 <u>Background</u>

There is an existing 1 ½ storey single family dwelling on the subject property that received an occupancy permit in 1981.

4.2 <u>Project Description</u>

The proposal is to construct a 144 ft² addition in the rear yard, off an existing enclosed deck, shown in Image 1.

Image 1: Area of Proposed Addition in the Rear Yard





4.3 Site Context

The subject property is located on Sands Court in the City's Rutland Sector. It is approximately 0.21 acres (850 m^2) in area and currently has one single detached house. The surrounding area is characterized by single family dwellings.

Specifically, adjacent land uses are as follows:

Orientation	Zoning	Land Use
North	RU1 – Large Lot Housing	Single Dwelling Housing
East	RU1 – Large Lot Housing	Single Dwelling Housing
South	RU1 – Large Lot Housing	Single Dwelling Housing
West	RU1 – Large Lot Housing	Single Dwelling Housing

Subject Property Map: 434 Sands Court



4.4 Zoning Analysis Table

Zoning Analysis Table					
RU1 ZONE REQUIREMENTS	PROPOSAL				
Development Regulations					
40 %	< 40 %				
9.5 m / 2 ½ storeys	< 9.5 m / 1 ½ storeys				
6.o m	7.02 M				
2.0 M	< 2.19 M				
2.0 M	< 4.51 m				
7.5 m	3.45 m ●				
	RU1 ZONE REQUIREMENTS Development Regulations 40 % 9.5 m / 2 ½ storeys 6.0 m 2.0 m 2.0 m				

5.0 Technical Comments

5.1 <u>Development Engineering Department</u>

This Development Variance Permit application does not compromise any municipal services.

6.o Application Chronology

Date of Application Received: December 22, 2017
Date Public Consultation Received: February 7, 2018

Report prepared by: Kimberly Brunet, Planner

Reviewed by: Terry Barton, Urban Planning Manager

Approved for Inclusion: Ryan Smith, Community Planning Department Manager

Attachments:

Draft Development Variance Permit No. DVP18-0001 Attachment "A" – Site Plan, Floor Plans and Elevations

Development Variance Permit DVP18-0001



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

434 Sands Court

and legally known as

Lot 2 Section 26 Township 26 Osoyoos Division Yale District Plan 30432

and permits the land to be used for the following development:

Single Dwelling Housing

with variances to the following section of the Zoning Bylaw No. 8000:

Section 13.1.6(e): RU1 - Large Lot Housing Development Regulations

To vary the required minimum rear yard from 7.5 m permitted to 3.45 m proposed.

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.

Date of Decision: March 6, 2018

<u>Decision By:</u> City Council

<u>Issued Date:</u> March 6, 2018

Development Permit Area: N/A

This permit will not be valid if development has not commenced by March 6, 2020.

Existing Zone: RU1 – Large Lot Housing Future Land Use Designation: S2RES – Single / Two Unit Residential

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: Daniel Mark Sandberg and Jo-Ann Lyn Sandberg

Applicant: Daniel Mark Sandberg

Rvan Smith, Community Planning Department Manager Date

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

1. 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 Attachment "A";

This Development Permit is valid for two (2) years from the date of Council approval, with no opportunity to extend.

3. PERFORMANCE SECURITY

None required.

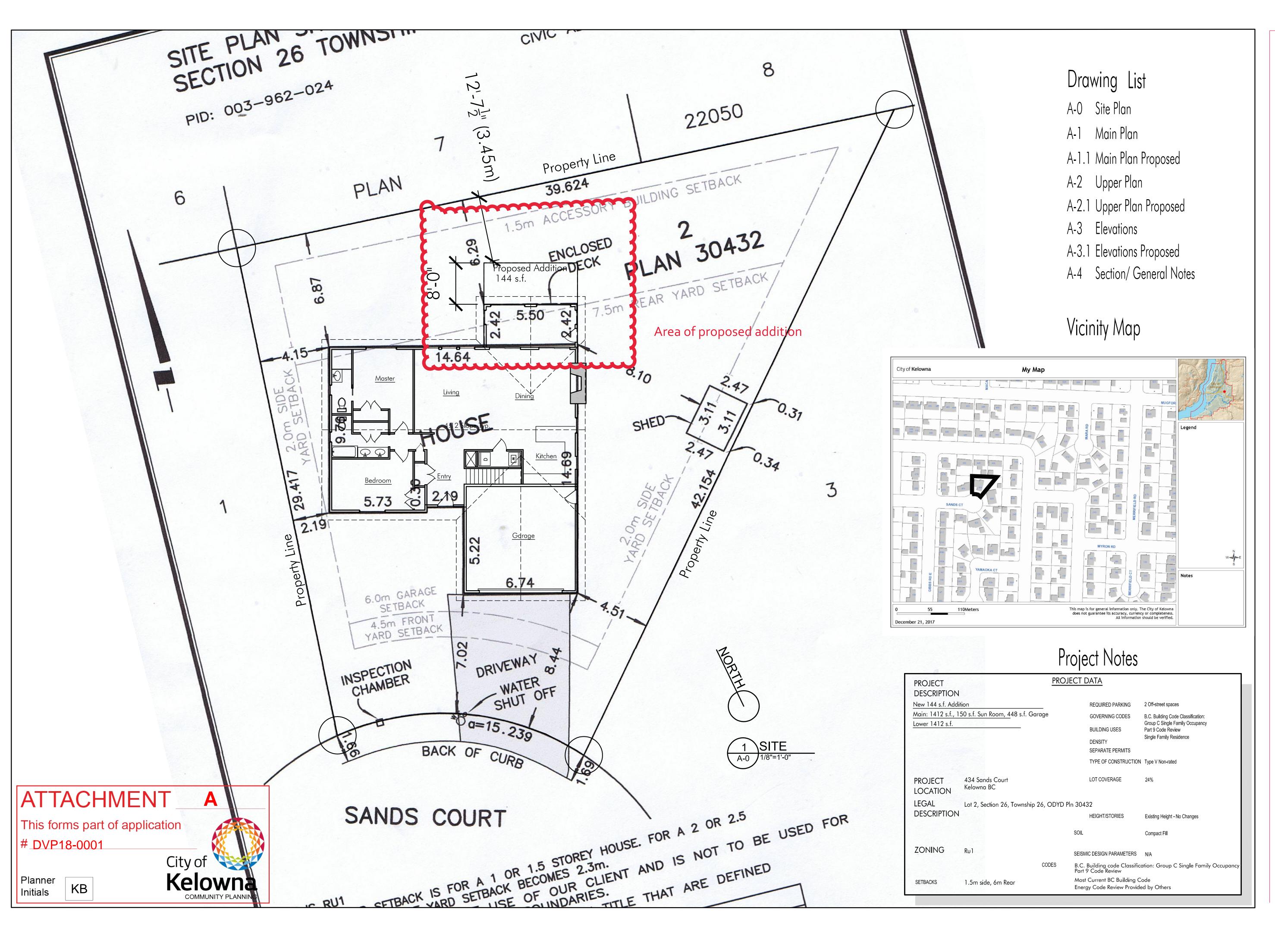
4. Indemnification

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

 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.





CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane
West Kelowna BC
V 4 T 3 H 5
2 5 0 · 5 7 5 · 0 5 9 0

A34 Sands Court Kelowna, BC

DRAWN BY: KJH

PROJECT: 10-17

FILE:

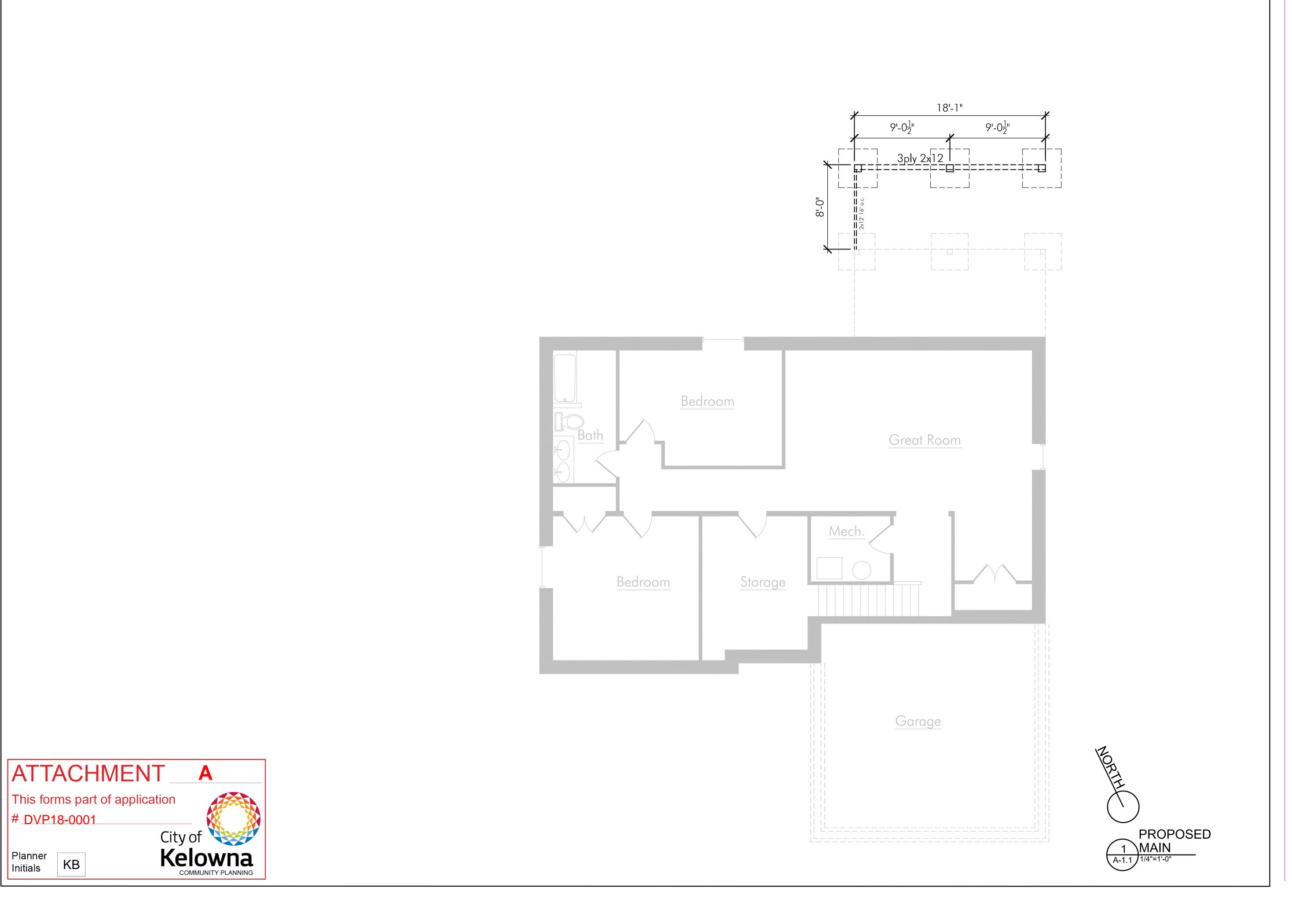
ISSUE DATE

Drawing Issued 14/12/17

SCALE:

Site Plan

A-0





CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane
West Kelowna BC
V 4 T 3 H 5
2 5 0 · 5 7 5 · 0 5 9 0



DRAWN BY: KJH

PROJECT: 10-17

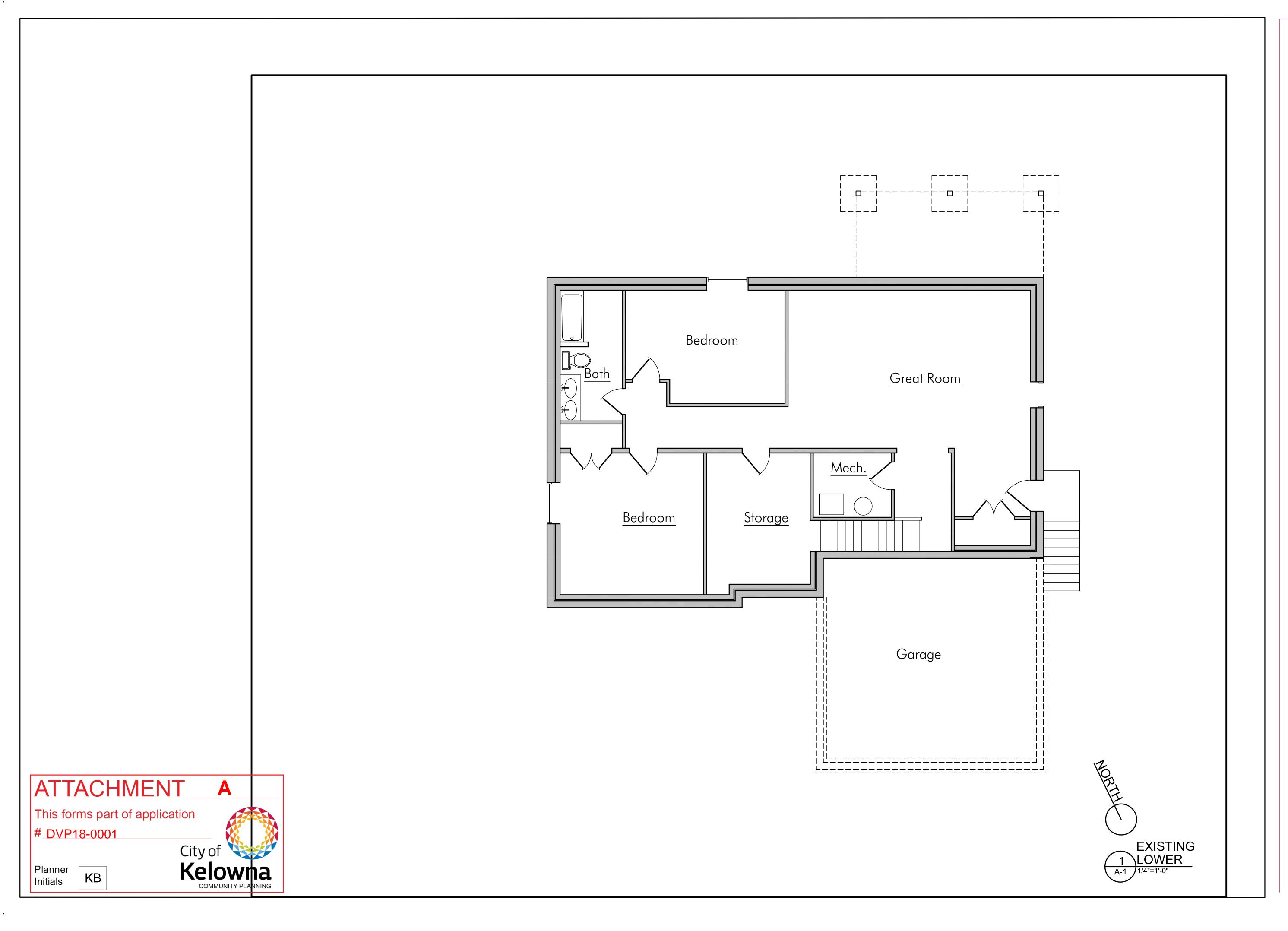
FILE:

ISSUE DATE
Drawing Issued 14/12/17

SCALE:

Main Plan Proposed

<u>A-1.1</u>





CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane
West Kelowna BC
V 4 T 3 H 5
2 5 0 · 5 7 5 · 0 5 9 0



DRAWN BY: K.

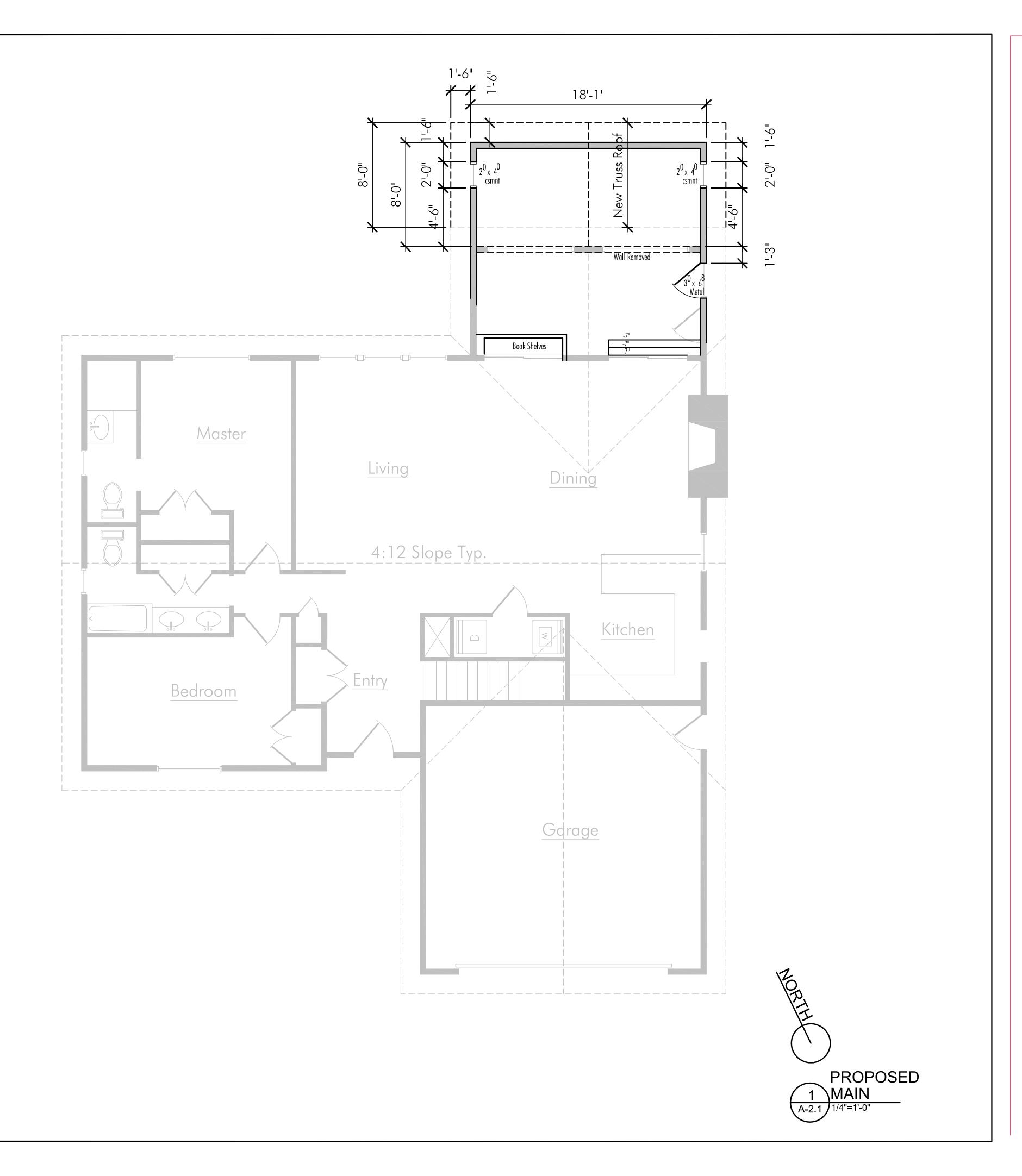
PROJECT: 10-17 FILE:

ISSUE DATE
Drawing Issued 14/12/17

SCALE:

Lower Plan

<u>A-1</u>



ATTACHMENT A

City of Kelowna COMMUNITY PLANNING

This forms part of application

#_DVP18-0001

KB

Planner

Initials



KHDESIGNS

CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane
West Kelowna BC
V 4 T 3 H 5
2 5 0 · 5 7 5 · 0 5 9 0



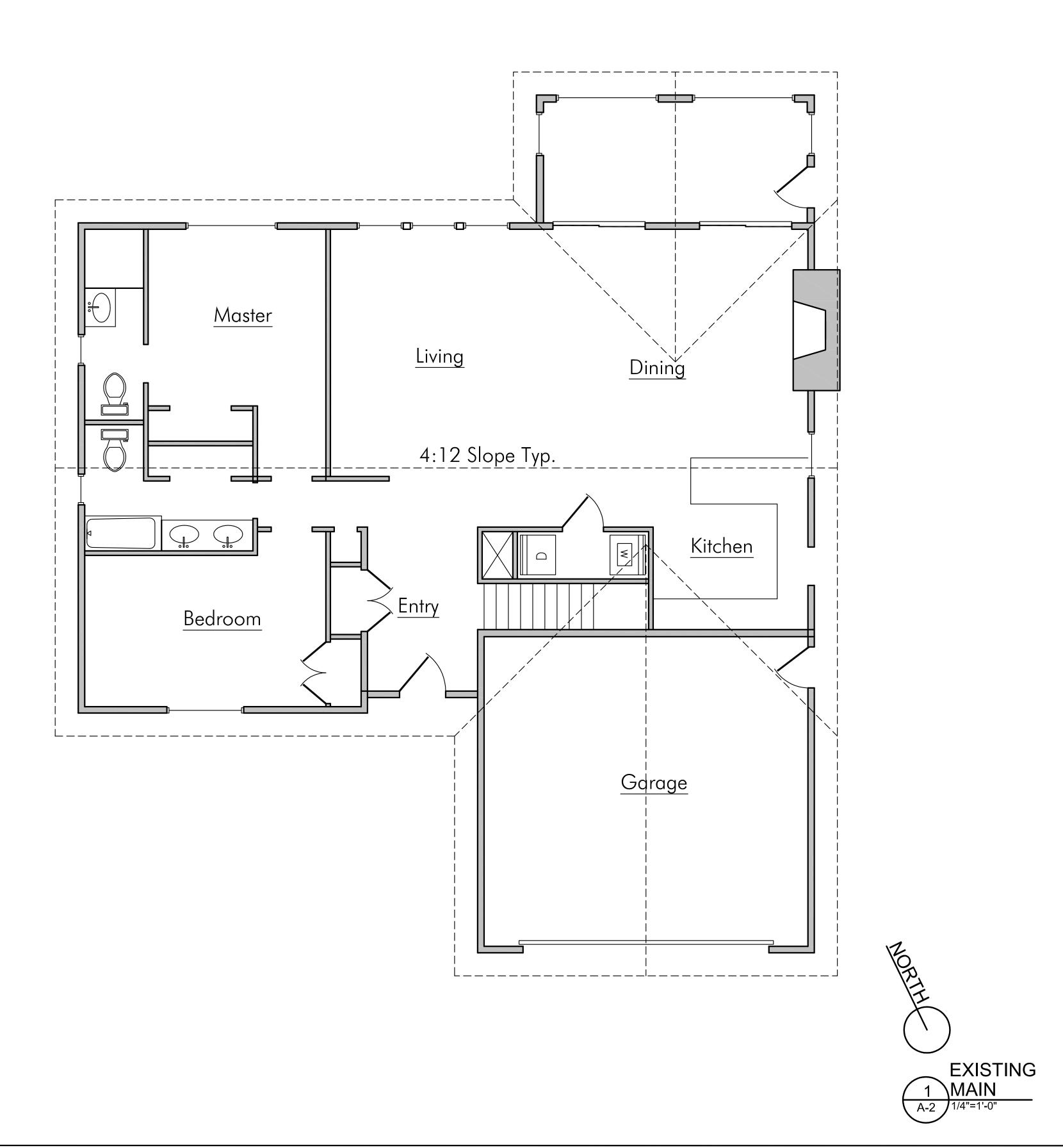
DRAWN BY: KJH
PROJECT: 10-17

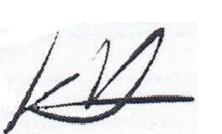
ISSUE DA

Drawing Issued 14/12/17 SCALE:

Main Plan Proposed

A-2.1





CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane
West Kelowna BC
V 4 T 3 H 5
2 5 0 · 5 7 5 · 0 5 9 0



DRAWN BY: KJH

PROJECT: 10-17

FILE:

ISSUE DATE

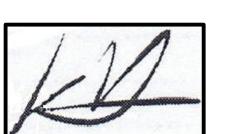
Drawing Issued 14/12/17 SCALE:

Main Plan

A-2







CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane
West Kelowna BC
V 4 T 3 H 5
2 5 0 · 5 7 5 · 0 5 9 0

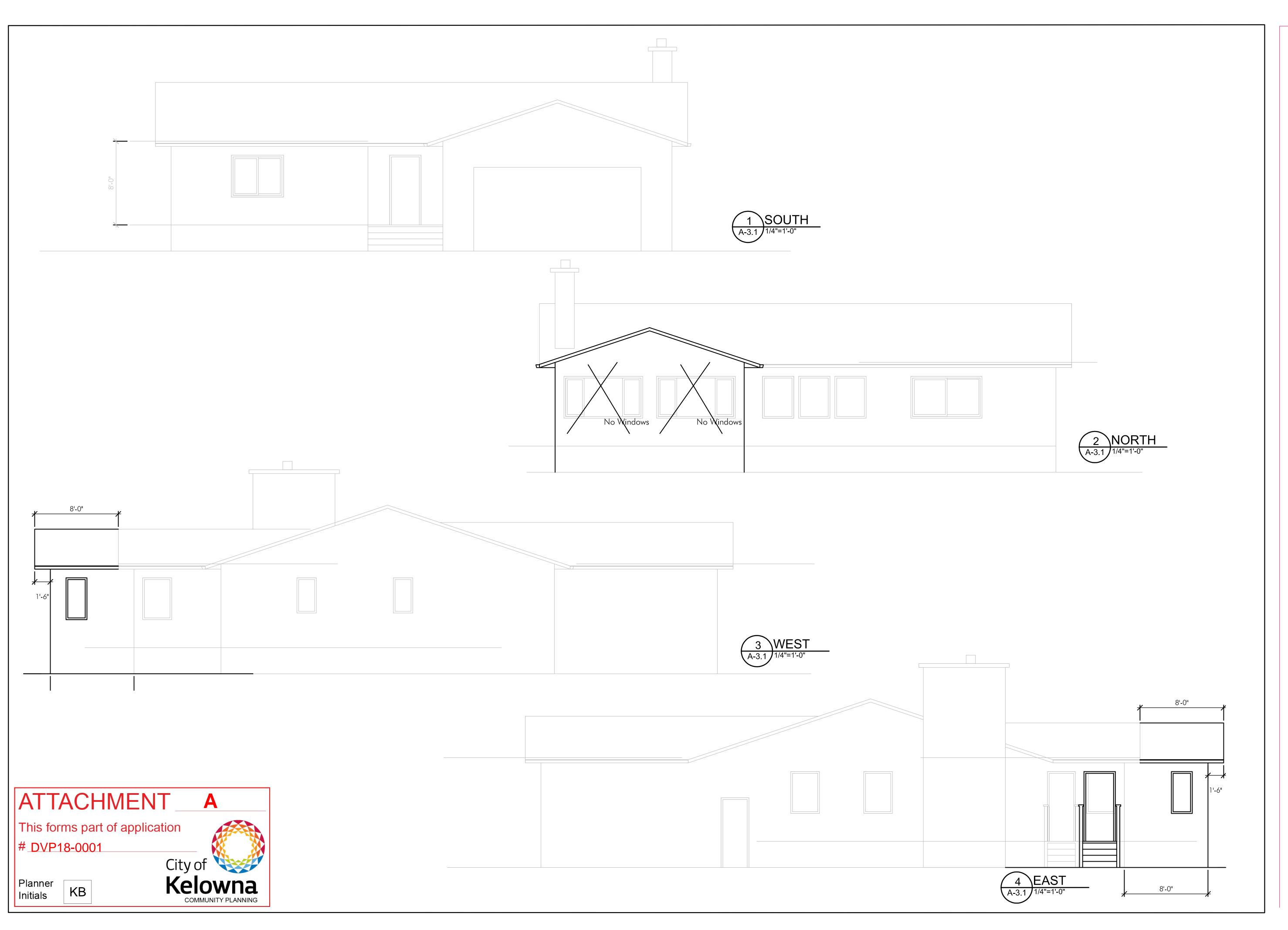
Sands Court Kelowna, BC

DRAWN BY: KJ
PROJECT: 10-1
FILE:

Drawing Issued 14/12/17 SCALE:

Existing Elevations

<u>A-3</u>



KU

KH DESIGNS

CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane
West Kelowna BC
V 4 T 3 H 5
2 5 0 · 5 7 5 · 0 5 9 0

A34 Sands Court Kelowna, BC

DRAWN BY: KJH

PROJECT: 10-17

FILE:

ISSUE DATE
Drawing Issued 14/12/17

SCALE:

Proposed Elevations

A-3.1

General Notes:

- 1. Contractor and Subtrades to insure that all workmanship complies with the lastest issue of NBC, BCBC, Local Bylaws and regulations
- 2. This set of drawings is the property of the owner Third Party Transfer is prohibited
- 3. All concrete strengths shall be specified Mp's after 28 days
- 4. Double all cripples under load bearing lintels
- 5. Solid Blocking or Double Joists to be under all parallel partitions over 6' long
- 6. Solid Blocking in joist cavities under point loads
- 7. All Exterior Lintels and Load Bearing Beams to be #2 douglas fir or better
- 8. All Microlams, Glulams and Parallams to be checked and approved by supplier and or structural engineer
- 9. Actual on-site construction may vary from architectural drawings due to site conditions
- 10. Flash at all horizontal changes in exterior finishings and caulk around all exterior openings
- 11. Flash over all unprotected openings

#_DVP18-0001

KB

Planner

- 12. Hardwired smoke alarms required to be located in each bedroom and one on Every Level
- 13. Carbon Monoxide Detector to be located 5m max from every bedroom door
- 14. Mechanical HVAC checklist to be completed at framing inspection

1/2"c.d. board ceiling 6mil UV poly vapour barier taped and sealed r50 Insulation 1/2" plywood sheet Roofing Felt entire deck Iko Armour Shake 50 year laminate shingles or Metal Roof Vented Soffit and upper ridge area

Exterior Walls

2x6 kiln dried studs at 19-3/16" or 24" o.c. 2x8 Kiln Dried Studs @ 16" o.c. at Stair Tower 1/2" Plywood Sheathing 2 layers 30 Tar Paper Wire Mesh w/ 3/4" Acrylic Stucco R24 Fibreglass Batt Insulation
6mil UV poly vapour barrier taped and sealed 1/2" Drywall Finish

Main Floor

Finish Floor Materia 3/4" Ply /o 2x12's @ 16" o.c. r28 BAtt Insul 6 mil Poly 2" Rigid Insul



GENERAL NOTES

STANDARD NOTES

- THE FOLLOWING NOTES ARE TO BE INCLUDED WITH AND BECOME PART OF THE ATTACHED.
- BY COMMENCING CONSTRUCTION OF A BUILDING FROM THESE PLANS, THE OWNER AND /OR BUILDER ACCEPTS THESE PLANS AS DRAWN AND HAS READ AND UNDERSTANDS THE GENERAL NOTES AS FOLLOWS
- This drawing was prepared in accordance with the current edition of the BC BUILDING CODE. IT IS THE RESPONSIBILITY OF THE OWNER/BUILDER TO INSURE THAT SUBSEQUENT CHANGES TO THE CODE ARE COMPLIED WITH AND INCORPORATED IN THE CONSTRUCTION OF THIS PLAN. ALL WORK SHALL CONFORM TO THE CURRENT BC BUILDING CODE AND /OR LOCAL BUILDING CODES AND BYLAWS THAT MAY TAKE PRECEDENCE.
- ALL WORK SHALL BE EQUAL IN ALL RESPECTS TO GOOD BUILDING PRACTICE.
- WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DRAWINGS.
- KH DESIGNS INC. SHALL NOT BE RESPONSIBLE FOR ANY VARIANCES FROM THE STRUCTURAL DRAWINGS AND SPECIFICATIONS, OR ADJUSTMENTS REQUIRED RESULTING FROM CONDITIONS ENCOUNTERED AT THE JOB SITE AND IS THE SOLE RESPONSIBILITY OF THE OWNER OR CONTRACTOR.
- CONSTRUCTION LOADS ON THE STRUCTURE CAUSED BY INTERIM STORAGE OF MATERIALS OR USE OF EQUIPMENT SHALL NOT BE ALLOWED TO EXCEED THE DESIGN LOAD.
- THE BUILDER SHALL BE RESPONSIBLE FOR MAINTAINING A NEAT AND ORDERLY
- AT END OF CONSTRUCTION THE BUILDER SHALL BE RESPONSIBLE FOR CLEANING THE JOB SITE AND BUILDING(S) OF ANY REFUSE AND MAKING GOOD ANY DAMAGE TO BUILDING(S) INCURRED DURING CONSTRUCTION
- PRIOR TO COMMENCING EXCAVATION WORK THE BUILDER SHALL BE RESPONSIBLE FOR ESTABLISHING THE LOCATION OF AND CLEARLY MARKING EXISTING SERVICES AND IMMEDIATELY NOTIFYING APPLICABLE AUTHORITIES OF ANY DISCREPANCIES. TOPSOIL AND EXCAVATED MATERIAL TO BE STOCKPILES SEPARATELY ON THE SITE.

ERRORS AND OMISSIONS

- KH DESIGNS INC. MAKES EVERY EFFORT TO PROVIDE COMPLETE AND ACCURATE HOME. PLANS. HOWEVER, WE ASSUME NO LIABILITY FOR ANY ERRORS OR OMISSIONS THAT MAY AFFECT CONSTRUCTION. IT IS THE RESPONSIBILITY OF THE BUILDER TO CHECK AND VERIFY
- ALL DIMENSIONS AND DETAILS BEFORE PROCEEDING WITH CONSTRUCTION. SHOULD ANY DISCREPANCIES BE FOUND ON THESE PLANS PLEASE ADVISE OUR OFFICE AT THE EARLIEST CONVENIENCE, BY DOING SO WE WILL BE ABLE TO MAKE CORRECTIONS TO THE DRAWINGS AND REPLACE ANY PLANS PURCHASED IN NECESSARY. IN THIS WAY WE CAN BETTER SERVE YOU AND PREVENT ERRORS FROM REOCCURRING.

STRUCTURAL DESIGN CRITERIA

- Assumed roof design load (Live and dead) 50 pounds per square foot (2.5
- ASSUMED SOIL BEARING CAPACITY 2,500 P.S.F. (119.7 KN/M.SQ.)
- CONCRETE FOUNDATIONS AND SLABS ON GRADE TO HAVE A MINIMUM COMPRESSIVE STRENGTH OF 20 MPA AT 28 DAYS.
- FRAMING LUMBER TO BE #2 S.P.F. AND BETTER UNLESS OTHERWISE NOTED. BEAMS TO BE #2 S.P.F. AND BETTER.

IF SOIL CONDITIONS ARE LESS, OR FLOOR AND ROOF LOADS ARE GREATER THAN THIS PLAN IS DESIGNED FOR, YOUR BUILDING DEPARTMENT MAY REQUIRE ADJUSTMENTS TO THE PLANS OR ASK THAT THE PLANS BE ENGINEERED BY A CERTIFIED STRUCTURAL ENGINEER. IT IS BEST THAT AN ENGINEER FAMILIAR WITH LOCAL CONDITION BE CONSULTED.

SITE PLAN NOTES

- IF A SITE PLAN IS NOT PROVIDED BY KH DESIGNS INC. THE OWNER OR BUILDER SHALL BE RESPONSIBLE FOR THE CORRECT SITING OF THIS HOME ON THE PROPERTY. KH DESIGNS
- INC. ASSUMES NO LIABILITY FOR PLANS COMPLYING WITH ZONING REGULATIONS OR LOT CONDITIONS. OWNER SHALL SUPPLY ANY MISSING INFORMATION ON SITE PLAN. I.E. DIMENSIONS. ELEVATIONS OF LOT, LEGAL DESCRIPTION, SITE ADDRESS, NORTH DIRECTION, AND

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DIAMETER ANCHOR BOLTS AT MAXIMUM 6'-O" O/C. OR OTHER APPROVED METHOD.

- WITH WOOD. BRIDGING SHALL BE 2 X 2 DIAGONAL TYPE WHEREVER POSSIBLE.
- ROOF TRUSSES REQUIRE ENGINEER'S CERTIFICATE. FOR PREFABRICATED TRUSSES OBTAIN CERTIFICATE FROM MANUFACTURER

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 MINIMUM INSULATION REQUIREMENTS: ROOF (ATTIC) (R.S.I. - 7.0)

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- ATTICS OR ROOF SPACES TO BE VENTED MINIMUM 1/300 OF AREA. UNHEATED
- CRAWLSPACES TO BE VENTED MINIMUM OF 1/500 OF AREA WITH CLOSEABLE VENTS.

FINISHING

 OWNER SHALL SPECIFY ALL INTERIOR AND EXTERIOR FINISHING. OWNER SHALL CONFIRM ANY FINISHING SHOWN ON PLANS.

- EXTERIOR DOORS SHALL BE SOLID CORE / INSULATED AND WEATHER-STRIPPED, GARAGE DOORS TO DWELLING TO BE AS ABOVE AND SELF-CLOSING. FLASH AT ALL HORIZONTAL CHANGES IN EXTERIOR FINISHING AND CAULK AROUND ALL EXTERIOR OPENINGS. FLASH
- OVER ALL UNPROTECTED OPENINGS. WINDOW SIZES ARE SHOWN IN FEET AND INCHES.
- I.E. $43 \times 36 = 4' 0"$ WIDE BY 3' 6" HIGH. DOOR SIZES ARE WIDTH SHOWN BY 6'-8" HIGH
- I.E. $28 \times 68 = 2'-8'' \text{ WIDE BY } 6' 8'' \text{ HIGH}.$
- OPENINGS IN PARTITIONS SHOWN WITHOUT DOORS ARE FULL HEIGHT UNLESS SHOWN AS AN ARCH. ARCHES ARE FRAMED 7' - 0" HIGH UNLESS OTHERWISE NOTED.
- COAT AND CLOTHES CLOSETS SHALL HAVE ONE ROD AND SHELF. LINEN CLOSETS SHALL HAVE 5 ADJUSTABLE SHELVES WHERE POSSIBLE. BROOM CLOSETS SHALL HAVE ONE
- ALL BATHROOMS SHALL HAVE A WALL MEDICINE CABINET OR ONE LOCKABLE DRAWER.

- INSTALLATION OF ENTIRE HEATING SYSTEM MUST COMPLY WITH MANUFACTURER'S DIRECTIONS (WHERE APPLICABLE) AND CONFORM TO LOCAL CODES AND REGULATIONS IN ALL RESPECTS.
- Gas connection will require separate permit and inspection.

FUEL BURNING APPLIANCES, INCLUDING FURNACES, FIREPLACES AND STOVES, TO BE PROVIDED WITH COMBUSTION AIR SUPPLY FROM EXTERIOR

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DESIGNS

CUSTOM RESIDENTIAL DESIGN

2416 Mountains Hollow Lane West Kelowna BC V 4 T 3 H 5 2 5 0 • 5 7 5 • 0 5 9 0

5820 Farmers Drive Ellison, BC

DRAWN BY: PROJECT 17-20 FILE:

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ISSUE

Sections General Notes

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