

Report to Development Permit Panel

To:

Development Permit Panel

Date:

August 30, 2004

From:

Raul Allueva

File:

DP 04-265053

Re:

Director of Development

.

Application by Randy Knill Architect for a Development Permit at

8811 River Road

Staff Recommendation

1. That a Development Permit be issued that would permit a four-storey free-standing parkade ancillary to the Great Canadian Casino Resort on a site zoned Comprehensive Development District (CD/87); and

- 2. Vary the provisions of Comprehensive Development District (CD/87) to permit the following:
 - a) Reduce the road setback from the east parkade façade along a portion of River Road from 6 m to 2.4 m, and to allow a 1.2m setback to the trellis at the southeast corner of the parkade;
 - b) Increase the height limit for the stair tower elements on the parkade only from 12 m to 15 m; and
 - c) Reduce the manoeuvring aisle in the parkade from 7.5 m to 6.7 m.

Raul Allueva

Director of Development

CA:blg Att.

Staff Report

Origin

Randy Knill Architect has applied to the City of Richmond for permission to construct a four-storey parkade (including 592 stalls in the parkade plus 30 at grade parking) at the eastern end of the Great Canadian Casino site zoned Comprehensive Development District (CD/87).

Development Information

Please refer to the proposed Development Application Data Sheet (Attachment 1) for a comparison of the proposed development data with the relevant Bylaw requirements.

Background

The site was rezoned (RZ 02-211434) from Automobile-Oriented Commercial District (C6) to a Comprehensive Development District (CD/87) in May, 2003. Development Permit (DP 03-227595) was issued in May, 2003 for the construction of the casino resort and Development Permit (DP 03-249146) was issued in January, 2004 for the west parkade. The current Development Application (DP 04-265053) to construct the east parkade is to meet the operational parking requirements of the casino resort.

The Great Canadian Casino Resort includes a hotel, casino and ancillary uses which has begun to revitalize this very high profile site and may act as a catalyst for future redevelopment and reinvestment in the area. The development of this site also allows for the enhancement of the City's waterfront and acquisition of additional public waterfront access. Finally, the construction of Great Canadian Way (Garden City Road north of Bridgeport Road) through to River Road provides an important link in the City's overall transportation system.

Development surrounding the subject site is as follows:

- To the north, a pub/restaurant, marina and the North Arm of the Fraser River zoned Marina District 2 (MA2);
- To the east, light industry, zoned Light Industrial District (I2);
- To the south, the CPR right-of-way and parking zoned Automobile-Oriented Commercial District (C6); and
- To the west, the remainder of the Great Canadian Casino resort, zoned Comprehensive Development District (CD/87), and west parkade, zoned Automobile-Oriented Commercial District (C6).

Rezoning and Public Hearing Results

During the review process for the original Rezoning application, the applicant proposed to construct a 6-storey, approximately 1757-stall parkade (west parkade), which was not supported by staff at that time due to concerns about height, magnitude, and overall need. In addition, it was anticipated that the applicant would work with Translink to arrange for shared parking on the park-and-ride site south of the Casino. On this basis, the original development proposal was modified to reduce the west parkade to 4-storeys (total 1157 stalls).

The Public Hearing for the site was held on March 17, 2003. No issues were identified as part of the rezoning or Public Hearing for specific follow-up at the Development Permit stage.

Staff Comments

The applicant now proposes to construct additional parking east of the Casino building in order to meet the operational needs of the Casino complex. The applicant advises that additional parking is required due to a demonstrated need since the Casino opening, and based on empirical evidence of other Casino sites. In addition, a shared parking agreement with TransLink to provide additional parking on the Park-and-Ride site to the south is not imminent. It is noted that the parking provided in the west parkade, approved under DP 03-249146 and currently under construction, already meets the minimum parking requirement set out in the Zoning Bylaw for the entire casino site.

Empirical Parking Demand

The River Rock Casino complex, which is under construction, will ultimately include a hotel, theatre, and full-service Casino and entertainment complex. On the basis of the anticipated uses, the applicant has conducted an assessment of projected parking need based on actual demand at the Great Canadian Casino site in Coquitlam, BC. This analysis is provided in (Attachment 4). The analysis indicates that the operational parking need (2467) for the casino/resort exceeds the requirements of the Richmond Zoning Bylaw parking requirements (1791). The key departure between the zoning requirements and the observed demand is the parking required for the gaming (casino) uses. The proposed additional parkade, and surrounding parking at grade, would result in 2293 stalls on the entire casino site.

Shared Parking (TransLink Park-and-Ride)

The original development proposal with a single reduced (west) parkade assumed that additional parking needs would be addressed through an agreement with TransLink for shared parking on the site south of the casino. The negotiations thus far have not resulted in a mutually agreeable solution, and such an arrangement is not imminent. The estimated time of completion of the TransLink parkade is too far into the future to resolve the anticipated operational parking needs for the casino once fully constructed.

While staff would normally discourage development of a parking structure at such a key location on the waterfront, the applicant has demonstrated a need for additional parking to meet the ultimate functions and uses on the site, and allow successful operation of this complex. In addition, it is recognized that a shared parking arrangement with TransLink cannot be achieved in a timely way. On this basis, the additional parkade structure can be supported.

Zoning Variances:

The proposed development is generally in compliance with the Comprehensive Development District (CD/87) Schedule of the Zoning and Development Bylaw No. 5300. The current Development Permit Application fully complies with the provisions of the Comprehensive Development District (CD/87) District Schedule, with the exception of the following. The applicant has requested variances to:

1. Reduce the road setback from the east parkade façade along a portion of River Road from 6 m to 2.4 m, and to allow a 1.2m setback to the trellis at the southeast corner of the parkade.

(Staff support the road setback variances. The approximate location of the east parkade is predicated on the cul-de-sac aligned with River Road. The trellis is provided in response to Advisory Design Panel comments to use landscape features to mitigate the massing of the building. The width of the parkade cannot be drastically altered because of requirements for parking stall length and manoeuvring aisle widths. The dimensions of the parkade are based on a double-loaded parking stall off the manoeuvring aisle to maximize efficiency. As the parkade wall is separated from the nearest adjacent development by River Road, the reduced setbacks proposed will not create significant shadowing or interface impact on the existing adjacent development. Landscaping including lawn and plant material against the building façade has been incorporated to minimize visual impact).

2. Increase the height limit for the stair tower elements on the parkade only from 12 m to 15 m.

(Staff support the height variance as the variation in height is to articulate the building façade and to improve the architectural expression of the building. In addition, the same variance was granted to the west parkade of a similar design. Allowing both parkades to have the similar massing and architectural articulation will help tie them into the overall development scheme).

3. Reduce the manoeuvring aisle in the parkade from 7.5 m to 6.7 m.

(Staff support the manoeuvring depth variance. The parkade width has been reduced to minimize the overall floor plate of the parkade structure, provide adequate clearance for maintenance vehicle access to the dyke and to maximize landscape opportunities to soften the impact of the building. The reduction of the aisle width to 6.7 m does not have a negative impact on vehicular manoeuvring and similar variances that have been approved for other parkade structures).

Design Panel Comments

The proposed development was presented to the Advisory Design Panel on May 5, 2004. A copy of the Advisory Design Panel Minutes is attached for reference (Attachment 2). The Panel supported the development subject to the applicant working with staff to resolve design issues including modification of the shape of the building, adding planting in various locations to buffer the building and to incorporate Crime Prevention Through Environmental Design (CPTED) principles into the parkade design.

The applicant has satisfactorily addressed the above design comments as follows:

- 1. The communication/observation tower was already under construction and cannot be incorporated into the proposed parkade. In addition, a maintenance right of way has to be maintained along the water front walkway which would prevent the eat parkade to be joined with the existing tower;
- 2. Additional planting has been added or plant material has been upsized wherever possible along the west and south sides of the building. Additional planting around the building has been added where practical. Tree planting has to be balanced with the need for operational maintenance vehicle movement;
- 3. The parkade floor plate has been reduced by reducing the width of manoeuvring aisles, in order to maximize area for landscaping and screening in addition to accommodating the

- relocated maintenance right-of-way for the dyke (generally 8 m wide except reduced widths to approximately 4 m at pinch points around the proposed parkade building);
- 4. The retail components are planned for future phases and were shown in this submission for illustration purposes only; and
- 5. Planting a row of "street" trees along the hotel side of the driveway access (similar to the treatment of the east side of the entrance road) is not possible because the cul-de-sac is already in place and the hotel building is already under construction.
- 6. The applicant intends to incorporate crime prevention through environmental design (CPTED) principles increasing natural surveillance opportunities, ensuring adequate lighting level and utilizing light colour paint in the parkade.

Staff Comments

Adjacency:

- Efforts have been made to minimize visual impact from the Oak Street Bridge because of the high visibility afforded by the prominent location of the site. The proposed east parkade design has incorporated a "green screen" system, to allow vines to climb the metal trellises attached to the building face. The system concept is similar to the one approved for the west parkade to ensure that the building is of comparable quality to the west parkade currently under construction. In addition, tower elements have been incorporated which house the stairwells and to articulate the building façade.
- The manoeuvring aisle widths of the parkade were "tightened" to reduce the building footprint in order to provide additional opportunities for landscaping around the perimeter of the proposed parkade building to soften the building mass and to provide adequate operational clearance (8 m except at pinch points) on the crest of the dyke.

Urban Design and Site Planning:

- The east parkade building completes the eastern edge of the development and, together with the hotel/casino building, frame the primary entrance onto the site from Great Canadian Way.
- The revised scheme has improved street level animation by narrowing the building width to provide additional area for perimeter landscaping to create a more pedestrian-friendly gateway entrance onto the site and the seawall.
- In the future, additional ground-oriented uses and additions including retail, commercial and restaurant uses are intended to be added along the water and River Road frontages to further animate the streetscape when such uses are economically viable in the future.
- The proposed landscaping along the portion of the waterfront walkway flanking the proposed east parkade will enhance the public realm by adding visual interest. The communication/observation tower north of the proposed parkade provides the terminus to the public walkway.

Architectural Form & Character:

- The proposed building and landscape design are consistent with the architectural form and character of the casino resort development currently under construction on site and are generally consistent with the City of Richmond Official Community Plan (OCP) design guidelines.
- The proposed building materials include stone veneer, acrylic stucco over cast in place and precast concrete, clear double-glazed aluminium curtain wall, "greenscreen" system and wood trellis on a portion of the roof.

Landscaping:

- Applicant has revised the landscape plans to eliminate trees and significant plant material
 that encroach into the maintenance right-of-way and to up size some of the remainder
 proposed trees and plant material to compensate for the reduction in the maintenance
 right-of-way.
- Lighting to promote safety for night use and a stronger paving pattern to direct patrons exiting the east parkade to improve way finding have been incorporated to improve pedestrian safety between the east parkade and the resort/casino entrance.

Conclusions

The proposed east parkade addresses the operational parking needs for the successful operation of the casino resort and generally meets the intent of the applicable sections of the Official Community Plan (OCP) and applicable Development Permit Guidelines in Schedule 1 (9.2 General Guidelines). The plans attached to this report have satisfactorily addressed all the significant staff comments that were identified as part of the Development Permit application review process, as well as issues identified by the Advisory Design Panel.

On this basis, staff recommend approval of this Development Permit application.

Cecilia Achiam, MCIP Urban Design Planner (4122)

CA:blg

Attachment 1: Project Data Summary

Attachment 2: Advisory Design Panel Comments

Attachment 3: Acknowledgement of Development Permit Conditions

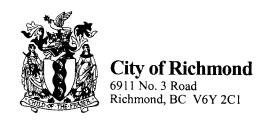
Attachment 4: Parking Study

The following conditions are required to be met prior to forwarding this application to Council for approval:

- Submission of a new Letter of Credit for \$140,217 for landscaping.
- Submission of a Letter of Undertaking for the registration of the dyke maintenance right-of-way agreement.

Prior to the issuance of the Occupancy Permit:

• Owner to register an agreement to secure an 8 m wide right-of-way (except for pinch point around the building) for the purposes of maintaining the dyke.



Development Application Data Sheet

Development Applications Department

DP 04-265053			Attachment 1
Address:	8811 River Road		
Applicant:	Randy Knill Architect Ltd.	Owner:	Great Canadian Gaming Corporation
Planning Area(s):	2.12 Bridgeport		

	Existing	Proposed
Site Size:		72,198 m ²
Land Uses:	Casino Resort, Cell Tower and Service Area	Casino Resort, Cell Tower, Service Area & Storage Garage (Parkade)
OCP Designation:	2.12 Bridgeport	2.12 Bridgeport
702 Policy Designation:	N/A	N/A
Zoning:	CD/87	CD/87
Number of Units:	N/A	N/A

	Bylaw Requirement	Proposed	Variance
Floor Area Ratio:	N/A to Parking per 236.2.01 (a)	N/A	
Lot Coverage (For Parcel 1)	50%	Storage Garage Covers 5.0% Main Building Covers 17.8% Service Village Covers 0.5% Cell Tower Covers 0.07% Total Coverage 23.37%	Complies
Density (unit/acre):	N/A	N/A	Complies
Density (units/hectare):	N/A	N/A	Complies
Setback – Fraser River (N):	N/A	N/A	Complies
Setback – River Road (E):	6m	1.2m (3'-11") to Trellis 2.4m (8'-0") to Building	Variance Required
Setback – River Road (S):	6m	4.7m (15'-6") to Trellis 6.2m (20'-6") to Building	Variance Required
Height:	12m	12m (39'-3") to Parapet Stair Tower 1 14.8m (48'-6") Stair Tower 2 14.6m (47'-11") Stair Tower 3 14.6m (47'-11") Stair Tower 4 14.0m (46'-0") Six Shear Walls with Trellis' at 13.9m (45'-6")	Variance Required Four stair towers and six shear walls with trellis' as noted

Lot Size (Parcel 1):		72,198 m ²	Complies
Off-street Parking Spaces – Regular/Visitor:		2317	Complies
Off-street Parking Spaces – Accessible:	2%	43 (2.4 % of Municipal Requirement)	Complies
Off-street Parking Spaces – Total:	Municipal – 1791 Casino operational need - 2467	2360 (includes other parcels) 628 in East Parkade	Complies
Amenity Space – Indoor:	N/A	N/A	Complies
Amenity Space – Outdoor:	N/A	N/A	Complies

PARTIAL MINUTES FROM THE DESIGN PANEL MEETING

Wednesday May 5th, 2004 - 4:00 p.m.

5. 2004-20 Casino Parkade

Randy Knill, Architect. (Formal)

DP04-265053

Ms. Cecilia Achiam, advised that the model could not be brought into the room because of its size. The Design Panel members went outside to view the model. Mr. Knill, Architect, then briefly reviewed the project stating that extra parking was needed by the casino. He noted that Phase 2 of the Casino would have some commercial attached to it, but that it was not economically feasible to build this now.

The Landscape Architect then advised that the landscape on this parkade was identical to the previous one approved by the Advisory Design Panel. He noted that animated pedestrian activity will help screen parking. Roof overhangs, greenery on walls, rooftop trellises and other material were identical to those used on the west parkade. He stated that more useable public space was provided with this design, and they were connected to the public boardwalk. Plant massing was low and provided viewlines. Three entrances were used for pedestrian flow.

The Panel then proffered the following comments:

- that this was a prime waterfront location and should not be used for a parkade;
- this was not a sustainable building, it was good for one use only, and could not be converted to other uses if needed;
- it was a beautiful parkade;
- the project was critical but in the wrong location;
- the building should be modified to suit the site, i.e. modify to transition with waterfront, join the proposed tower to the parkade building to create an area for buffer planting;
- improve the buffer planting in entrance;
- the vehicular access should be repositioned, there could be problems with pedestrians, and
- the cul de sac should be moved to accommodate more planting.

Chair then advised that he would prefer if the parkade was relocated away from the waterfront, the north corner of the building could be modified, and the integration of future uses should have been addressed. The scale, height and material used was not offensive. Chair read Constable Martin's comments on this project (a copy of her review is attached as Schedule 2 and forms a part of these minutes).

It was moved and seconded

That the project move forward subject to the applicant working with staff to resolve the following:

- 1. Modification of the shape of the building to take into consideration the waterfront and the possibility of tying in the proposed tower to the building;
- 2. add more planting to project west and project south;
- 3. revisit the shape and size of the cul-de-sac in context with the proposed parkade to accommodate more planting to buffer wall;
- 4. consider enlarging the proposed retail component at this time;
- 5. add additional planting to the hotel's side of driveway access; and
- 6. incorporate the comments of the RCMP (which is attached as Schedule 2 and forms a part of these minutes).

CARRIED



City of Richmond 6911 No. 3 Road Richmond, BC V6Y 2Cl

Attachment 3

Urban Development Division Fax: (604) 276-4052

List of Conditions for DP 04-265053 8811 River Road:

Prior to forwarding this application to Council for approval, the following is required:

- Submission of a Letter of Credit for \$140,217 for the landscaping.
- Submission of a letter of undertaking for the registration of the dyke maintenance right-ofway agreement.

Prior to the issuance of the Occupancy Permit:

Owner to register an agreement to secure an 8m wide right-of-way (except for pinch point around the building) for the purposes of maintaining the dyke.

have reviewed the above-noted list of conditions. I understand and agree to the conditions listed.

(Print) Name: PANDY KNIUL
MAIBC
RANDY KNIUL ARCHITECT - CTD.



Randy Knill Architect Ltd.

Great Canadian Place Parking Calculations

Required Parking (Full build out):

Space Description	Units of Measurements	Richmond Planner Parking Req'ts	GCC / Traffic Engineers Parking Req'ts
Casino	8,460 s.m. (1666 seats)	856	1532
Theatre	920 seats	230	230
CRU	185 s.m	6	6
Restaurants (2)	774 s.m.	78	78
Sports Bar	502 s.m.	50	50
Buffet	1520 s.m.	152	152
Conference	790 s.m.	79	79
Hotel Rooms	222	111	111
Existing Uses		229	229
Total		1791	2467

Provided Parking:

West Parkade	1157
East Parkade	598
Grade around building	30
South Grade parking	508
Total	1192
I Otal	ಡನ್ನಾ

Opening Day Parking Requirements:

Space Description	Units of Measurements	Richmond Planner Parking Req'ts	GCC / Traffic Engineers Parking Req'ts
Casino	8,460 s.m. (1666 seats)	856	1532
Existing Uses	(Marina not complete)	169	169
Total		1025	1701

202 – 1810 Alberni Street, Vancouver B.C. Canada V6G 1B3 Phone: 604.684.5728 Fax: 604.684.5760 www.RKArch.com

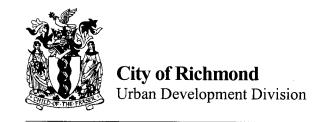
Opening Day Provided Parking:

West Parkade	1157
South Grade parking	508
Total	1665

Parking During RAV construction:

West Parkade	1157
East Parkade	640
Grade around building	37
South Grade parking	0
Total	1834

Note: This will be the parking available if no shared parking is available from RAV.



Development Permit

No. DP 04-265053

To the Holder:

RANDY KNILL ARCHITECT

Property Address:

8811 RIVER ROAD

Address:

C/O PETER PADLEY

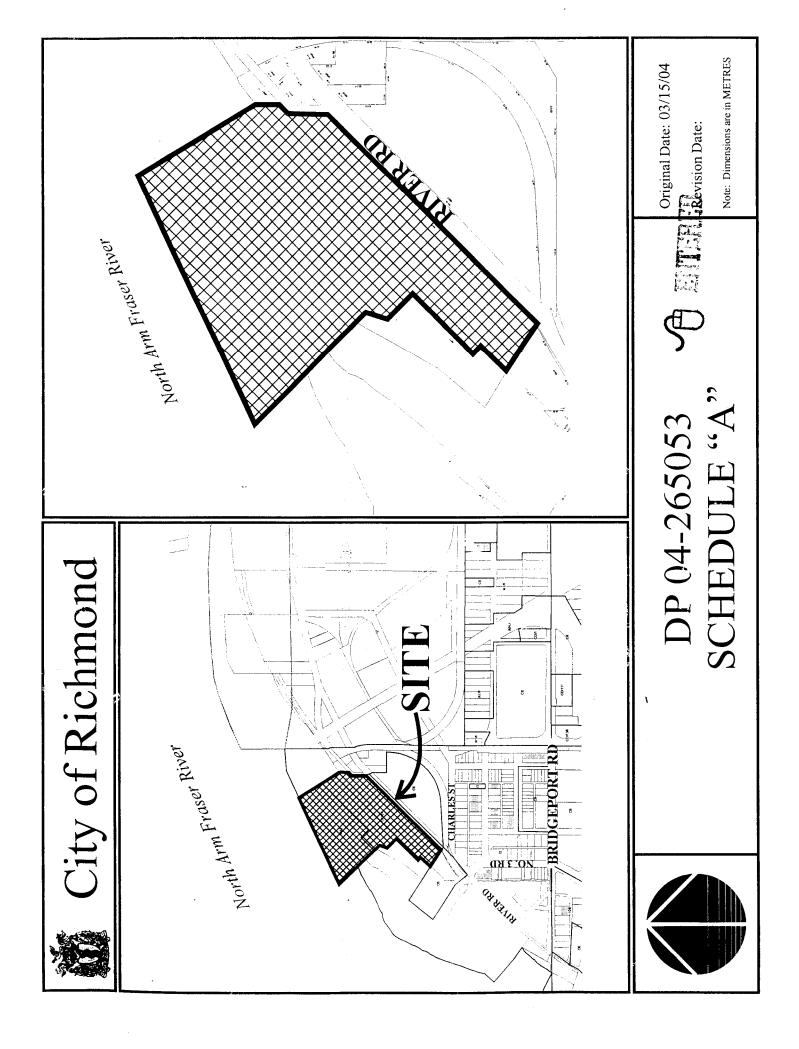
#202 -1810 ALBERNI STREET VANCOUVER, BC V6G 1B3

- 1. This Development Permit is issued subject to compliance with all of the Bylaws of the City applicable thereto, except as specifically varied or supplemented by this Permit.
- 2. This Development Permit applies to and only to those lands shown cross-hatched on the attached Schedule "A" and any and all buildings, structures and other development thereon.
- 3. The "Richmond Zoning and Development Bylaw No. 5300" is hereby varied or supplemented as follows:
 - a) The dimension and siting of buildings and structures on the land shall be generally in accordance with Plan #1a & 1b attached hereto.
 - b) The siting and design of off-street parking and loading facilities shall be generally in accordance with Plan #1b, 2a to 2e attached hereto.
 - c) Landscaping and screening shall be provided around the different uses generally in accordance with the standards shown on Plan #3a to 3e attached hereto.
 - d) Roads and parking areas shall be paved in accordance with the standards shown on Plan #1a & 1b attached hereto.
 - e) Sanitary sewers, water, drainage, highways, street lighting, underground wiring, and sidewalks, shall be provided as required.
 - f) Subject to Section 692 of the Local Government Act, R.S.B.C., the building shall be constructed generally in accordance with Plans #4a, 4b and 5 attached hereto.
- 4. As a condition of the issuance of this Permit, Council is holding the security set out below to ensure that development is carried out the landscaping in accordance with the terms and conditions of this Permit. Should any interest be earned upon the security, it shall accrue to the Holder if the security is returned. The condition of the posting of the security is that should the Holder fail to carry out the development hereby authorized, according to the terms and conditions of this Permit within the time provided, the City may use the security to carry out the work by its servants, agents or contractors, and any surplus shall be paid over to the Holder, or should the Holder carry out the development permitted by this permit within the time set out herein, the security shall be returned to the Holder. The City may retain the security for up to one year after inspection of the completed landscaping in order to ensure that plant material has survived.

Development Permit

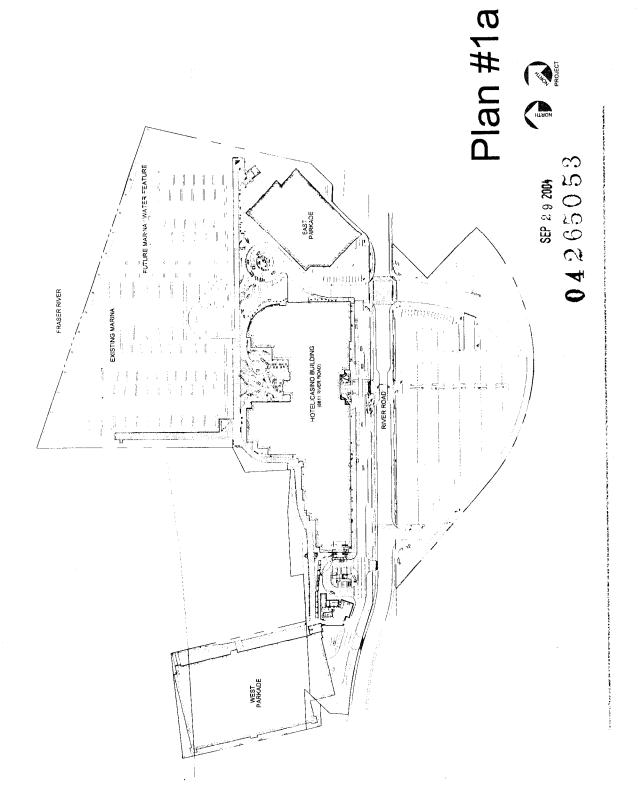
To the Holder:	RANDY KNILL ARCHITECT
Property Address:	8811 RIVER ROAD
Address:	C/O PETER PADLEY #202 - 1810 ALBERNI STREET VANCOUVER, BC V6G 1B3
There is filed accordingly:	
An Irrevocable Letter	of Credit in the amount of \$ 140,217.
	a shall be developed generally in accordance with the terms and sof this Permit and any plans and specifications attached to this a part hereof.
	mmence the construction permitted by this Permit within 24 months this Permit shall lapse and the security shall be returned in full.
This Permit is not a Build	ling Permit.
AUTHORIZING RESOLUT DAY OF ,	ION NO. ISSUED BY THE COUNCIL THE
DELIVERED THIS D	AY OF .

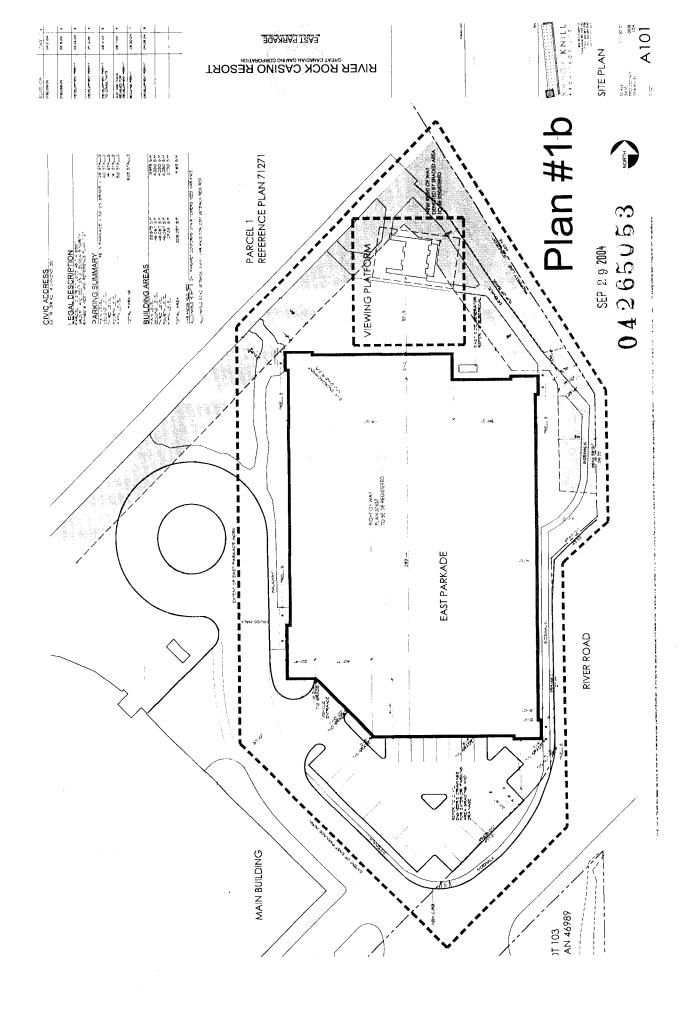
MAYOR

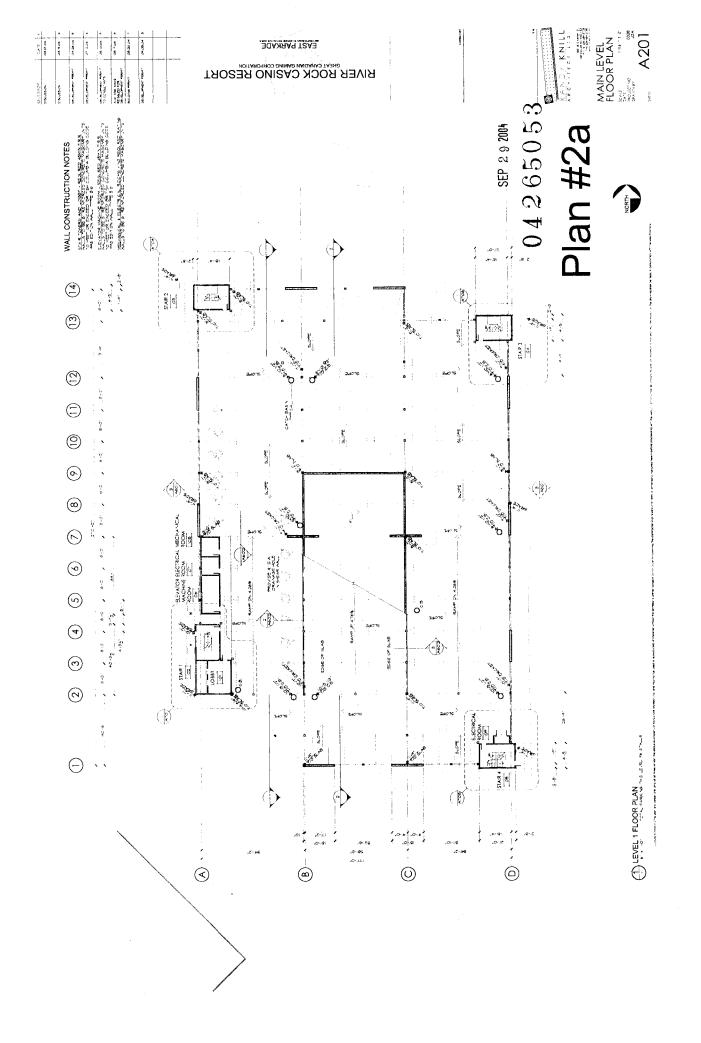


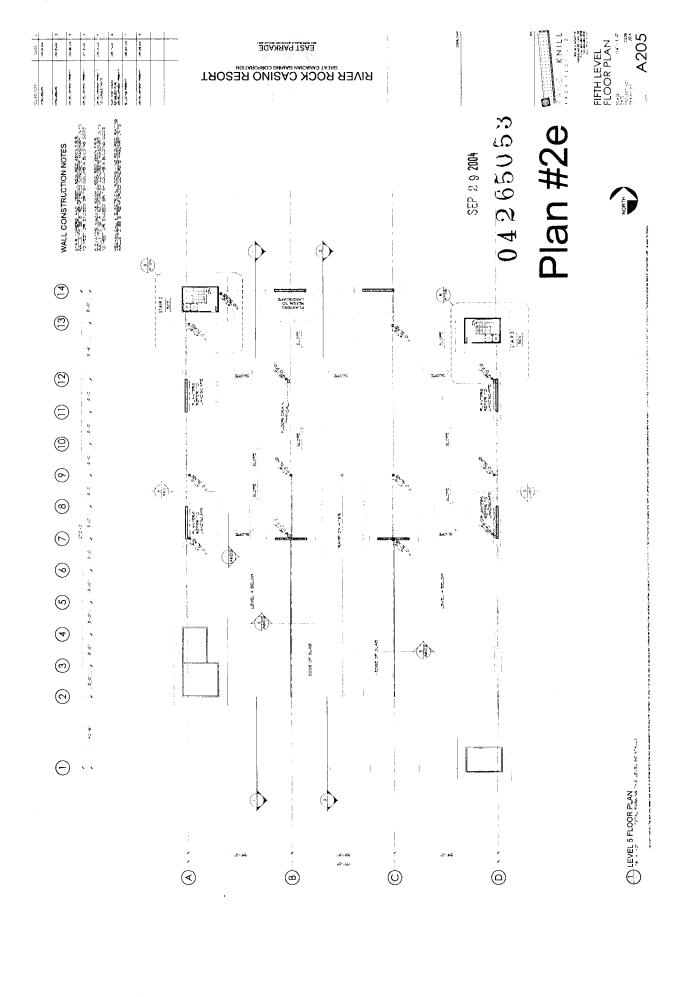
Partie of the Control

CAN TROT D









(a)

,0-,96

; (<u>(</u>)

0

 \bigcirc

A control of the cont A company of the comp Amendment of the control of the cont I HUMAN AND STREET AND A signature of the control of the co The second secon Citizs mature (or Sheapphone) represent (1)

I has Presented Response (2)

Compatible forested Sheapphon (2)

Compatible forested Sheapphon (2)

A Kined Cheminy Patitize (2) SECTION SECTION SECTION SHOULD SECTION The control of the co The state of the s The state of the s A community of the comm The Company of the Co

1. The control of the The control of the co Francis and administration control to the control of the cont PARTY - PRODUCTS

Long at absence an execution to private in the watering production to see the Product and th

04265053

GREAT CANADIAN PLACE LANDSCAPE ARCHITECTURAL DRAWINGS - EAST PARKADE

LIST OF DRAWINGS:

(10 LANDSCAPE SPECIFICATIONS - EAST PARKADE

(12.1 MANDSCAPE LANDSCAPE LAST PARKADE

(12.1 MANDSCAPE LANDSCAPE LAST PARKADE

(13.1 MANDSCAPE PLANTING PLAN EAST PARKADE

(13.1 LANDSCAPE DE PLANTING PLAN EAST PARKADE

PLAN #3A

An annual property of the control of

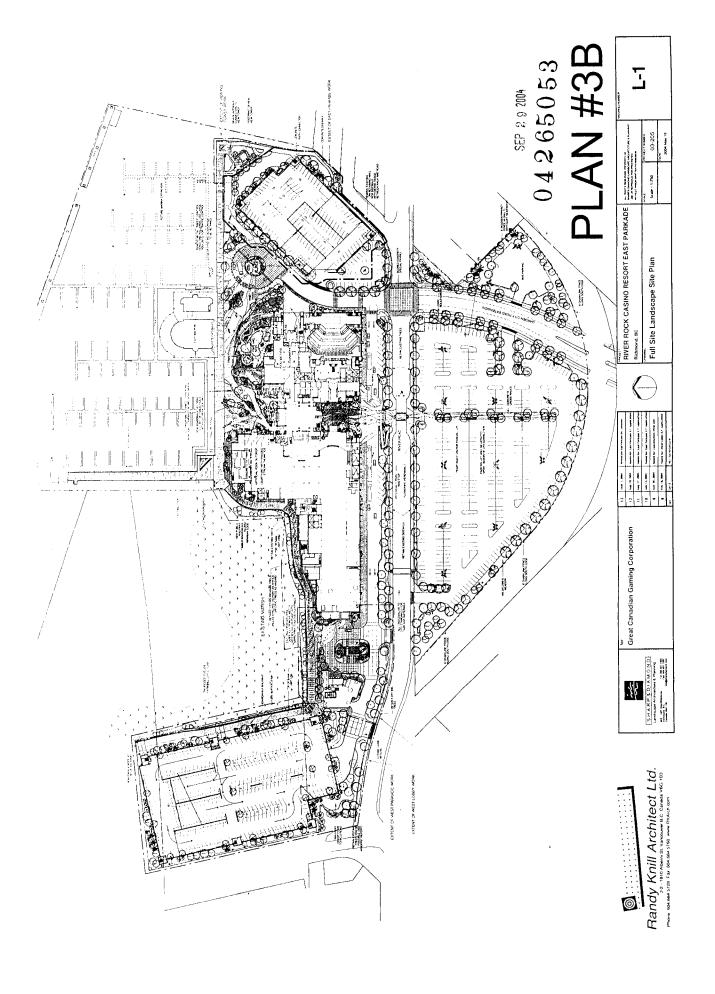
"Treatment Carriery cut and systems and develope and provincements of a carrier and any approximately approximately and approximately approxim on (7) conservous detail to estimatify or approved doubling all partiengs in partiengs. WHITE Court of the constant increases the constant increase the constant increases the constant

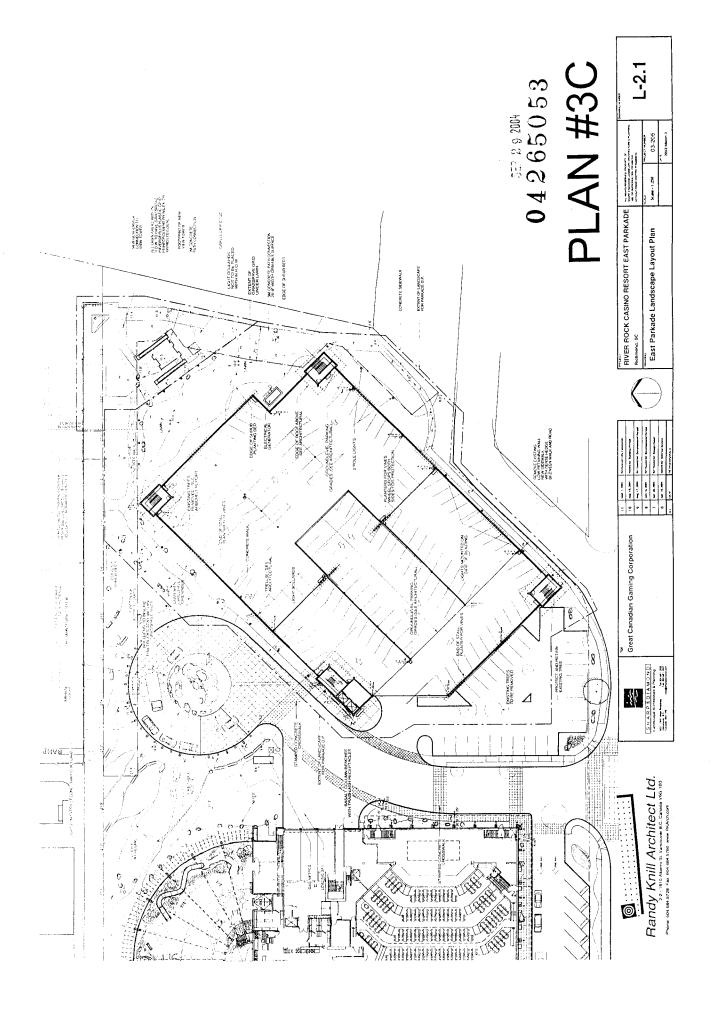
> Randy Knill Architect Ltd. 22 - 1810 Aprel 31 Varonome 8.C. Canada VGG 183 Proce 604 604 5728 Fax fox 604 5750 mer Pekketa son **©**

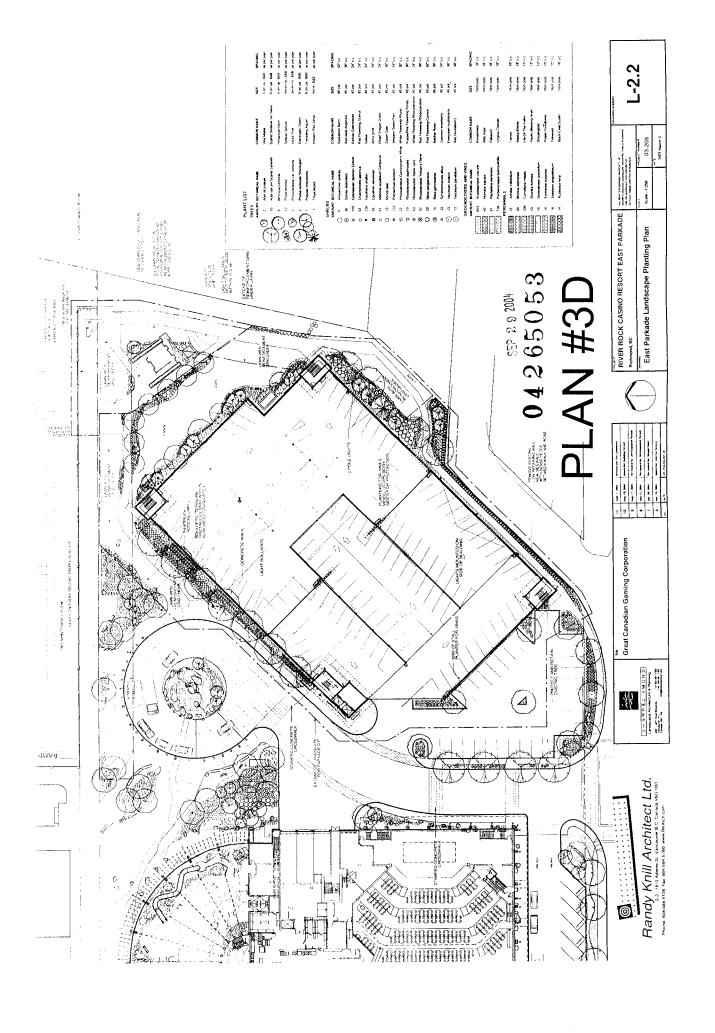
Great Canadian Gaming Co SHARP & DIAMOND
Understand Architecture & Pleasure of The Control of The Control

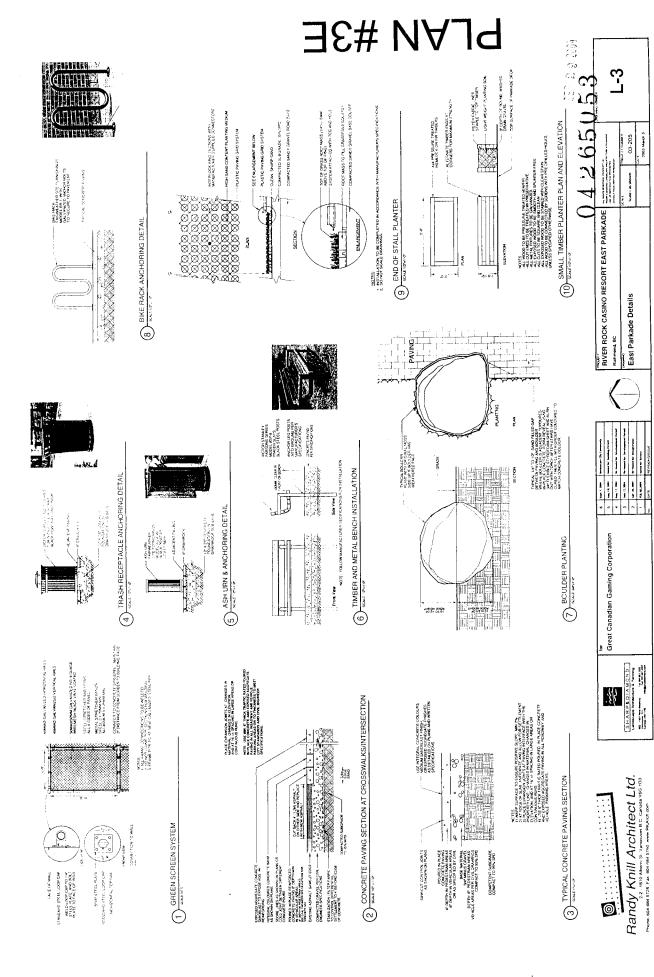
				- Transition			CHANGE MARKET
	_	-		Little State of the Country of the C	The second second second		
Corporation				HIVER HOCK CASINO HESOHI EASI PARKADE	WATER COMMEND CANDELINES AND	Conficient and an arrange	
	ŀ	į	Capt.) 2864 Service per Chy Communi	Hichmond, 9C	WINDS CHES WHITE COMME	. 1	
	-	į	Am 14, 786s . raused for Serbing Ferral	35	1	PROJECT NAMES A	_
	~	1	2 Legal Contra	abe	Scale - n/a	03-205	
	-	Aug. 2, 3883	June 12, 7863 Sections for Section Sec	Written Specifications	8	The state of	
	Ŀ	20.00					

<u>-</u>0









(9)

Θ

(1)

•

0

John Mary 1940

 \odot

(4)

(m)

4

(D)

©

(c)

(()

(n)

(2)

 \oplus

(12) (E)

(n) (n)

(n)

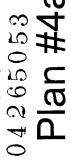
<u>4</u> \bigcirc

(m)

SCHOFO?

SECURIOR TRANSPORTED TO CONTRACT TRANSPORTED TRANSPORTED TRANSPORTED TO CONTRACT TRANSPORTED TRANSPORT

THE SPECT STATE



04265053 Plan #4a (n)

(n)

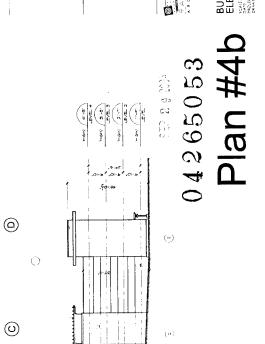
(e)

WEST BUILDING ELEVATION

 \odot **(a)** (0) (e) \odot (†) • <u>(a)</u> 0

 \bigcirc

(2) NORTH BUILDING ELEVATION



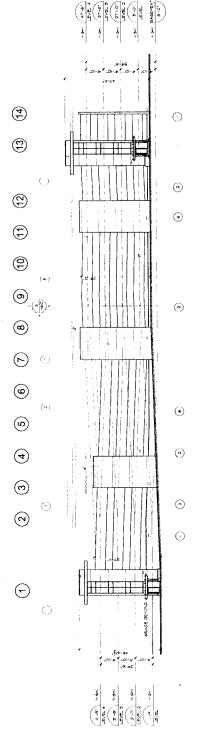
SOUTH BUILDING ELEVATION

(n)

(E)

4

(a)



ALC: AND ANDS RESOLUTION ON TOTAL CONTROL TERMS BULD No SERVIT

CONT. PARTY PROPERTY OF THE PARTY PROPERTY PROPE

EAST BUILDING ELEVATION

TO COMPLETE SECTION OF THE PROPERTY OF THE PRO

TOTAL STREET - NEW - 1964

 \odot

(4)

(m)

4

(D)

(9)

(<u>P</u>)

®

6

(2)

(

(12)

(1)

4

 $\left(n\left| \frac{n}{2}\right) \right|$

19.00 PML 2

-(4|3)-

RALLE KNILL

 \odot

(7)

(m)

4 (D)

(9)

 \bigcirc **®**

6

9

(E)

(12)

(3) -(-|\$)-

BUILDING SECTION

(3)

(1**)**

BULDING SECTION

 $(v|\tilde{s})$