IBI GROUP
700-1285 West Pender Street
Vancouver BC V6E 4B1 Canada
tel 6046838797 fax 6046830492
ibigroup.com

February 3, 2020

For the attention of:

Lainya Rowett
Manager, Current Planning Section
Development Approvals Department
City of Nanaimo

## Re: $\quad$ Nanaimo Correctional Centre Replacement - Development and Variance Rationale

Lainya,

Please find enclosed the Nanaimo Correctional Centre Replacement - Architectural Development and Variance Rationale. Included below is an explanation of the development and summary of information relevant to zoning bylaws.

## 1. Project Overview

The Nanaimo Correctional Centre (NCC) Project involves the replacement of the Existing Correctional Centre at 3945 Biggs Road, Nanaimo BC. The Site is located beside Brannen Lake and includes DPA1, DPA2 overlays and CS2, ALR Zoning. Drawing A101 Site Plan outlines the scope of the development within the site and its proximity to the zoning boundaries.

Over several construction phases, the existing centre will be demolished and 12 new Buildings will be constructed within the Secure Perimeter fence. The development includes a new secure administration building, a Program Services Building and a variety of Residences throughout the site. Drawing A003 Project Data summarises the development areas and the relevant zoning data for review, with Bylaw References.
2. Site and Context

The Project Site is bounded by Millstone Creek to the West, Brannen Lake to the North, the Agricultural Land Reserve to the East and Biggs Road to the South. Within this large site is the NCC Campus, encompassed by the Secure Perimeter fencing.

The NCC masterplan is designed to reflect a typical college campus, to the greatest extent possible within a Correctional Centre. The site is divided into four quadrants of distinct scale and character, each with a distinct use. The Main Administration Building (Block AE) is located in quadrant 1, the Medium Neighbourhood (Blocks F1-F3) in Quadrant 2, the Guthrie Neighbourhood (Blocks GS, H1-H4) in Quadrant 3, the Landscape Storage and Horticulture Centre in Quadrant 4 and the Program Services Building (Block D1) at the centre.

The Site is highest at Biggs Road, and descends in terraces towards the edge of Brannen Lake. As a result, the South Façade of the Main Administration Building (Block AE) is the only visible building face from Biggs Road. Where possible, landscaped berms and planting has been used as screening to obscure the scale of the development when viewed from Biggs Road or Brannen Lake.
3. Massing, Form and Character

At the centre of the site, Block D1 contains educational and recreational components. This building is similar in scale to that of other Community Centres encountered across Vancouver Island and the Lower Mainland. The mass of the building is broken into 3 zones, with the Gym volume at the centre. From the South, a single storey is visible with the full mass of the building facing the lakeside residences to the north. The façade treatment reflects this building typology, with custom pattern metal cladding, fibre cement board cladding and generous curtainwall glazing.

The Medium Security and Guthrie Residences (Blocks F1-F3, H1-H4) are grouped in two distinct neighbourhoods of small, two storey buildings. The Guthrie Support Building (Block GS) forms a part of the Guthrie neighbourhood, similar in scale to the surrounding residences. The façade treatment is typical of multi-family developments, clad with fibre cement panels and horizontal lap siding. The building mass is broken down further with pattern elements inspired by traditional Coast Salish Architecture, with vertical trim elements extending the height of the buildings.
Each of these neighbourhoods contains a hardscape plaza, vehicle and pedestrian access.
Block AE, the main administration building, contains all the Secure populations, their supporting services, a healthcare component, staff offices and publicly accessible areas. The building massing ultimately reflects the functional program required for the efficient and safe operation of a Correctional Centre, with a focus on reducing the scale of the public facing façade. The resulting massing is a two storey institutional development, when viewed from Biggs Road. Across the length of the building the grade drops substantially. The building form varies across this length, appearing as 3 separate buildings due to setbacks and façade treatment. The public entry displays a large feature wall of natural wood cladding, fibre cement boards, pattern siding.

## 4. Vehicle Access and Circulation

The Nanaimo Correctional Centre is accessed from Biggs Road. Vehicular circulation is divided into two categories, Public and Secure.

The public parking lot is located close to the Biggs Road site entry, the visitor entrance plaza and the public lobby of Building AE. This parking lot contains Accessible Stalls and Electrical Vehicle Charging stands. A paved turnaround allows ambulant visitors to be dropped off close to the public entry. Public Vehicle Access is restricted at the end of the paved turnaround. Landscaping, Signage, monitored security and passive wayfinding elements enforce this restriction.

Secure Vehicle access continues beyond the entrance plaza to the North to the Staff Parking, Vehicle and Pedestrian Sallyports, Facilities and Maintenance Entrance and the exterior patrol road. Deliveries will be received at the loading bays. Fire Truck and Emergency Vehicle Access to the site is provided via the Vehicular Sallyport to the North of Block AE. Inside the NCC Campus a road provides access to all building entries, ending in a turnaround in front of Building D1.
5. Pedestrian and Bicycle Access

The Nanaimo Correctional Centre is accessed from Biggs Road, the Public parking and Staff parking lots. Bicycle parking is located adjacent to the Public and Staff entrances.
Landscaping, Signage, monitored security and passive wayfinding elements are used to reinforce and naturally delineate public access. Staff are provided with a dedicated entry in to the facility, that is discrete and separate from the main Reception and Visitation area used by the Public. Pedestrian walking paths are numerous, located throughout the campus to provide barrier free access to each building.

## 6. Sustainability

The Nanaimo Correctional Centre Replacement Project is designed to meet a high level of environmental stewardship. In addition to meeting the mandatory ASHREA 90.1 requirements, the new school is designed to achieve LEED Gold. The design places an emphasis on energy efficiency, indoor environmental quality, water efficiency, sustainable site design and waste management. The LEED score card will summarize the specific strategies used for this project.

## 7. Zoning

Please refer to Drawing A003 Project Data for a detailed summary of applicable Zoning Calculations with rationale and Bylaw references included.
8. Variance Rationale

A small portion of the Block AE Development infringes on the Maximum Allowable Building Height. The Infringing Area is comprised of the Central Control and Security System for the entire Prison Campus. This location is ideal for the function of this space, as view lines from the Central Control to the Public Entry, Public Parking Lot, Staff Parking Lot and the NCC Campus are essential for the safety of staff and inmates. The Central Control is set back from the South Façade and is partially obscured from view from Biggs Road. In addition to this, the finished grade at the public entry is a Storey above the Average Grade, further diminishing the appearance of the building height to the public. The infringing area is approximately 120 m 2 of the total 16,912m2 development.

The Average Grade Calculation, Maximum Building Height, Infringing Area and proximity to Biggs Road are outlined on Drawings A5000 and A5500.

Yours truly,<br>Tony Gill, Architect MAIBC, MRAIC, AIA<br>Global Director

## LOCATION PLAN



A

## DEVELOPMENT PERMIT NO. DP001221

CIVIC: 3945 BIGGS ROAD
—h Subject Property LEGAL: LOT 1, DISTRICT LOT 22G, WELLINGTON DISTRICT, PLAN VIP73819

## NANAIMO CORRECTIONAL CENTRE REDEVELOPMENT

## Project Data









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|  | SES LEGEND |
| :---: | :---: |
| [ ${ }^{\text {a }}$ | CMUCLADDING |
| (2) | MINERAL FIBRE CEMENT SIIING - Woodgrain finish |
| 3) | MINERAL FIBRE CEMENT SIIING - PANEL |
| (4) | MINERAL Fibre cement siding - Horzontal Lap |
| 55 | WOOD HORZONTAL LAP SIIING |
| 6) | ARCHITECTURAL CONCRETE, PATTERN FINISH |
| (2) | CAST IN PLACE CONCRETE |
| (8) | Concrete faced insulation |
| (9) | PREFINISHED METAL EYEEROW |
| (1) | 2 PLY MODIFIED BITUMEN MEMERANE ROOFING |
| (1) | Staning seam metal roof |
| (1)3 | vinY winoows |
| (1) | detention / SECURE WIndow |
| 19 | COMMERCILL WINOOW- HEAMY DUTY |
| 4 | StEEL Door |
| (18) | PREFINISHED Metal flashing /FASCIA |
| 17 | ALUMINUM CURTAIN WAL - COMMERCIIL WINDOW |
| (18) | RESIIENTIAL SKYLIGHT |
| (19) | Planterbox |
| 2 | STEEL FRAMED STAR, GUARD |
| 21) | CIRCULAR WOOD Post |
| 23 | wood soffit |
| 23 | FUTURE ARTWORK |
| 29 | ROLU UP Door |
| 23 | PAINTED STEEL MESH - ART WORK ATTACHED BY Others |
| 289 | PREFINSHED COMPOSTE ALUMINUM PANEL |
| (2) | PREFORMED Custom Profle metal clading |
| 28 | SLC SECURE MESH |
| 29 | ARCHITECTURAL Fencing |


EXTERIOR FINISHES LEGEND

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| :---: | :---: |
| (1) | CMUCLADDING |
| (2) | MINERAL FIIRE CEMENT SIIING - Woodsrain finish |
| 3 | MINERAL FIBRE CEMENT SIIIIN - PANEL |
| (4) | MINERAL FIBRE CEment siling - Horzontal Lap |
| (5) | WOOD Horizontal lap siling |
| (6) | ARCHITECTURAL CONCRETE, PATTERN FINISH |
| (7) | CAST IN PLACE CONCRETE |
| (8) | Concrete faced insulation |
| 9 | PREFIISHED Metal eyebrow |
| (10) | 2 PlY Moifilie Bitumen memerane roofing |
| (11) | Standing seam metal roof |
| (12) | vinl winoows |
| (13) | DETENTION/ SECURE WINDOW |
| 4 | COMMERCILL WINDOOW-HEAYY DUTY |
| (1) | StEEL Door |
| (16) | PREFINISHED Metal Flashing / FASCIA |
| 17 | ALUMINUM CURTAIN WALL- - CoMmercial winoow |
| (18) | Residental skylight |
| (19) | planter box |
| (2) | Steel framed star, guard |
| (2) | CIRCULAR WOOD POST |
| 22 | wood soffit |
| 23 | FUTURE ARTWORK |
| 28 | ROLU UP DOOR |
| (23) | Painted steel mesh - art work atached by others |
| (26) | PREFINISHED COMPOSTTE ALUMINUM PANEL |
| 220 | PREFORMED CUSTOM PROFILE METAL CIADIING |
| 28 | SLC SECURE MESH |
| 29 | ARCHITECTURAL LENCING |


$\frac{2}{2}$ BLOCK D1 NORTH ELEVATION-WEST PART


1 BLOCK D1 NORTH ELEVATION-EAST PART



$\frac{\text { A. BLOCK DIEAST ELEVATION }}{\text { Gind }}$








| EXTERIOR FNISHES LGGEND |  |
| :---: | :---: |
| (1) | CMUCLADDING |
| 2) | MINERAL FIBRE CEMENT SIIING - WOodgrain finsh |
| 3 | MINERAL FIIRE CEMENT SIING - PANEL |
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| (6) | ARCHITECTURAL CONCRETE, PATTERN FINSH |
| (7) | CAST IN PLACE CONCRETE |
| (8) | CONCRETE FACED INSULATION |
| 9 | Prefinshed metal eyebrow |
| (18) | 2 PLY MODIFIED AITUMEN MEMERANE ROOFING |
| (11) | Stanoing seam metal roof |
| (12) | Vnvıwindows |
| (13) | DETENTION/ SECURE WINDOW |
| (1) | COMMERCIAL WINDOW - HEAY DUTY |
| (18) | Steel door |
| ${ }^{1818}$ | PREFINISHED MeTTL FLASHING/FASCIA |
| ${ }_{17}$ | ALUMINUM CURTAINWAL - COMMERCAAL WINDOW |
| (18) | Residiental skrlight |
| (19) | planter box |
| (20) | Steel framed stair, guard |
| 212 | CIRCULAR WOOL POST |
| 12 | wood soffit |
| 23 | FUTURE ARTWORK |
| 28 | ROLUP DOOR |
| 28 | PaIITED STEL MESH-ART WORK ATAACHED BY Others |
| 26 | PREFIISHED COMPOSTTE ALUMINUM PANEL |
| (27) | PREFORMED CUSTOM PROFILE METAL CIADING |
| 28 | SLC SECURE MESH |
| 29 | ARCHITECTURAL FENCING |



2 BLOCK F1 SOUTH ELEVATION



| EXTERIOR FINSHES LEGEND |  |
| :---: | :---: |
| (1) | CMUCLADDING |
| (2) | MINERAL FIBRE CEMENT SIIING - Woodgralin finish |
| 3 | MINERAL FIBRE CEMENT SIIING - PANEL |
| (4) | MINERAL FIBRE CEMENT SIING - Horizontal Lap |
| (5) | WOOD HORIZONTAL LAP SIIING |
| ${ }^{6}$ | ARCHITECTURAL CONCRETE. PATTERN FINISH |
| (2) | CAST IN PLACE CONCRETE |
| (8) | CONCRETE FACED INSULATION |
| (9) | PREFINSHED METAL EYEEROW |
| (11) | 2 PLY MODIFED EITUMEN MEMBRANE ROOFING |
| (11) | Standing seam metal roof |
| (1) | unyL windows |
| (1)3 | detention/ SECURE WINDOW |
| 118 | COMMERCIAL WINDOW - HEAMY DUTY |
| (18) | Steel door |
| $1{ }^{18}$ | PREFINISHED METTLL FIASHING/FASCIA |
| ${ }_{117}$ | ALUMINUM CURTAINWAL- ConMErcial winoow |
| (18) | RESIIENTAAL SKYLIGHT |
| (19) | planter box |
| (2) | Stel framed star, guard |
| (2) | CIRCULAR WOOD Post |
| 23 | W000 Soffit |
| 23 | FUTURE ARTWORK |
| 23 | ROLU UP Door |
| (2) | PAIITED STELL MESH - ART WORK ATACHED BY Others |
| 28) | PREFIISHED COMPOSITE ALUMNUM PANEL |
| 27) | PREFORMED Custom profle metal clading |
| (28) | SLC SECURE MESH |
| (2) | ARCHITECTURAL FENCING |


$\xlongequal{\text { (BLOCK GS NORTH ELEVATION }}$

$\xrightarrow{2}$ Diock os west elevation


| EXTERIOR FINISHES LGGEND |  |
| :---: | :---: |
| (1) | cmu clading |
| 23 | MINERAL FIBRE CEMENT SIIING - woooderali finish |
| (3) | MINERAL FIBRE CEMENT SIIING - PANEL |
| (4) | MINERAL FIBRE CEmen siling - horizontal Lap |
| (5) | WOOD Horzowtal Lap siling |
| (6) | ARCHITECTURAL CONCRETE, PATTERN FINISH |
| (7) | CASt IN PLICE CONCRETE |
| (8) | COncrete faced insulation |
| 9 | PREFINISHED METAL EYEEROW |
| (17) | 2 PLY MOIFIEED BITUMEN MEMBRANE ROOFFING |
| (17) | Standing seam metal roof |
| (13) | unyı windows |
| (1)3 | detention/ SECURE WINDOW |
| 14) | COMMERCIAL WINDOW - HEAVY DUTY |
| (1) | Steel door |
| ${ }^{1818}$ | PREFINISED METAL FLLASHING/ FASCIA |
| 17 | ALUMINUM CURTAINWALL - COMMERCIAL WINDOW |
| (1) | RESIIENTIAL SKYUGHT |
| (1) | planter box |
| (2) | steel framed stair, guard |
| (2) | CIRCUIAR WOOD POST |
| 2 | wood soffit |
| 23 | Future ARTWORK |
| 28 | ROLL UP DOOR |
| 23 | PaINTED STEEL MESH - ART WORK ATTACHED QY Others |
| 23) | PREFINISHED COMPOSTTE ALUMINUM PANEL |
| (2) | PREFORMED CUSTOM PROFLLE METAL CLADING |
| 28) | SLC SECURE MESH |
| 29 | ARCHITECTURAL FENCING |
| 38 | TRELIS |


$\frac{2}{1+1)}$ BLOCK H WESTELEVATION


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4 A BLOCK H SOUTH ELEVATION





BUILDING AE / MAIN ENTRANCE

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| ${ }^{\text {a }}$ |  |
| (e) |  |
| RENDERS |  |
| $\left\lvert\, \begin{aligned} & \text { Sunter wower } \\ & \hline \end{aligned}\right.$ | ${ }^{\text {ISUUE }}$ |



BUILDING D1 / BUILDING AE


BLOCK GS / BLOCK H


BLOCK F


BLOCK GS



SOUTHWEST VIEW

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| :---: | :---: |
| PROIEC <br> NANAIMO CORRECTIONAL CENTRE 3945 BIGGS ROAD NANAIMO, BC V9R 5N3, CANADA |  |
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|  |  |
| RENDERS |  |
| Shter Numes | $2{ }^{\text {ISSUE }}$ |


|  | HES LEGEND |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (1) | Cmu Cladoing | (9) | PREFINSHED METAL EYEEROW | (17) | ALUMINUM CURTAINNALL - Commercial window | (25) | PAINTED STEEL MESH-ART WORK ATTACHED BY OTHERS |
| (2) | MINERAL Fibre Cement sidin - woodgrain finsh | (10) | 2 PLY MOIIFED BITUMEN MEMBRANE ROOFING | (18) | RESIIENTIAL SkYIIGHT | 66 | PREFINSHED COMPOSSTE ALUMMUUM PANEL |
| (3) | MINERAL FIIRE Cement SIING - PANEL | 413) | Standing seam metal roof | (1) | planter box | 278 | Preformed custom proflle metal clading |
| (4) | MINERAL FIIRE CEMENT SIIING - Horizontal lap | (12) | Yiny windows | (2) | Stel framed star, guard | (28) | SLC SECURE MESH |
| (5) | WOod horzontal lap siling | (13) | Detention / SECURE WINDOW | (21) | CIRCULAR WOOL Post | (99) | ARCHITECTURAL FENCING |
| (6) | ARCHITECTURAL CONCRETE, PATIERN FINISH | 44) | COMMERCIAL WINDOW- HEAYY DUTY | (2) | wood soffit |  |  |
| (7) | CASt In PLACE CONCRETE | (18) | SteEldoor | (3) | future artwork |  |  |
| (8) | CONCRETE FACED DSSLIATION | (16) | PREFINSHED METAL FLASHING/ / ASCIA | (29) | ROLL UP DOOR |  |  |



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P+A
Landscape Architecture
Site Planning
R. Kim Perry \& Associates Inc.
112 E Broadway
Vancouver, BC V5T 1V9
6047384118
www.perryandassociates.ca
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February 03, 2021

## NCCR Landscape Rationale - Issued for DP

The landscape design for the project aims to provide impactful exterior spaces that support the modern, progressive approach of the facility and create safe and secure outdoor spaces. A normalized, campus like design is supporting an atmosphere of learning and growth while being grounded in the natural landscape character of the site offering opportunities for daily interaction with the natural world.
Distinct landscape spaces are created throughout the site in response to the building program areas and existing site features, promoting diverse uses and positive human interaction. The Site plan aims to retain existing trees where possible and aims to respect the existing topography and character of the site. Views onto the facility and views from the facility onto Brennan Lake and the forest edge are carefully considered.

The site is organized into four quadrants with distinct uses and characters.
Quadrant 1 located at the NW corner of the site adjacent the lake riparian landscape contains the Guthrie Community, support building and neighbourhood plaza. This quadrant is somewhat secluded from other areas by the existing mature woodland to the south and a proposed wetland and planted berm to the east.
Quadrant 2 located at the NE corner of the site contains the Medium residences organized around a shared Commons with filtered views through stands of mature trees of Brennen Lake and views of open meadow and forest edge to the east.
The Guthrie and Medium communities are linked to the Main Building with accessible walkway and stair connections across a sloped open grassland area with stands of mature trees. Quadrant 3 located in the SE portion of the site contains the Main Building, is characterized by a structured campus landscape typology in responding to the adjacent building program spaces and Institutional character of the architecture. The Commons Plaza is a central hub for pedestrian circulation that connects the Main and Program Services buildings, offers outdoor dining, seating and gathering spaces and an outdoor workshop plaza space. A small amphitheater is located north of the Program Services building offering views over the lower buildings onto Brennan Lake. A flex-use plaza located south of the Program Services building offers space for large group gatherings and outdoor basketball. The Common Green is a further extension of the athletic functions located within the Program Services and adjacent plaza. A gravel running and walking loop is circling a generous flex-use grass area which can be used for a variety of sports and recreational programming.
Quadrant 4 located at the SW corner of the site contains the agriculture and landscape storage buildings. This area offers opportunities for food production and orchard planting as part of the operational programming of the facility. Indigenous and spiritual programming is supported by the addition of a council circle, Shkode-Kaan, Sweat Lodge and healing garden in proximity to a large stand of mature conifers. The addition of a future longhouse is anticipated within this quadrant and schematically illustrated if the landscape site plan.

Landscape Architecture
Site Planning

The wide variety of landscape spaces provided within the facility creates opportunities for positive interaction, organized group activities, outdoor classroom programming, personal reflection, physical activity and recreation. Careful placement of gathering spaces, walkways and stair connections is aiming to offer freedom of movement and intuitive wayfinding throughout the site while respecting the requirements for efficient and secure pedestrian travel routes and required inmate population separations. Although the site is sloped, the design provides universal access to all major program areas. Where possible existing pathways and roads are retained to minimize site disturbance.

The planting strategy for the project relies heavily on the existing landscape typologies within the site and it's immediate context. The current facility features large open grass areas which are retained, however transformed from a more manicured lawn aesthetic towards a rougher, more drought tolerant grassland typology. The lakefront and riparian plant typologies present along Brennan Lake are reflected in the Wetland and meadow planting areas within the secure perimeter. A 'hedgerow and thicket' plant typology is borrowed from the site's agricultural context and is utilized to provide separation between uses where required and limit views onto the facility from Biggs Road. The retention of existing mature trees and addition of deciduous and coniferous tree clusters is connecting the on site landscape to the surrounding woodland and forest edge typologies.
Street trees at a regular spacing are provided along the Commons and the lower road alongside the Guthrie and Medium communities. This aims to evoke normalized environments of a campus mews and typical streetscape with a familiar rhythm of buildings, trees and entrance walkways. Large deciduous trees are provided along staff and visitor parking areas to provide canopy shade and reduce the heat island effect.

The plant palette relies heavily on native and adaptive plant material, drought tolerant, resilient and low maintenance species. The planting strategy follows biophilic design principles aiming to provide seasonal interest, connection to nature and creation of habitat.
Sustainable stormwater management practices include retention of soil permeability, rainwater infiltration and retention within landscape areas which is reflected in the Civil consultant's stormwater management plan.
The site lighting plan has been developed in coordination with the Electrical consultant and aims to provide safe, secure and well lit conditions in all relevant areas of the site.













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| PRONECT <br> NANAIMO CORRECTIONAL CENTRE 345 BIGGS ROAD NANAIMO, BC VIR $5 N 3$, CANADA |  |  |
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| (exter | (e) |  |
| SHEET TITLE <br> VIEW LINES FROM BIGGS ROAD |  |  |
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| sheer NuwerA5 |  | ${ }^{\text {SSUSE }}$ |

(Isson) Sew from biggs road 1
4 new from bigcs road 2

and



(15.0) Pedestrian Concrete Paving

(4.5) Cast Concrete Stairs

(2.) Pedostrian Asphat Paving

( 3.5 .0 Pedestrian Granular Paving

 ARRIVAL PLAZA


COMMONS AREAS






PARKING LOTS


MATERIALS AND SITE ELEMENTS


Landscape Precedents
L6.1

(AIMOMORTICULTURAL CENTER PLAN

(A) BUILDING SECTION


|  | SHESLEGEND |
| :---: | :---: |
| (1) | Exterior wal metal clading fins |
| (2) | ROOF METAL LLADDING FINSH |
| (3) | ROLL UP STEEL DOOR |
| (4) | Steel door |
| (5) | CONCRETE KNEE WALL |
| (6) | glass sidewalls |
| (7) | curve glazing wall |







SOUTH SLEVATION



2 (2) MAINTTNANCE BULLING PLAN

A) MAINTENACE BULLING ROOF PLAN

(AT20) BUILDING SECTION




## AERIAL PHOTO



A

## DEVELOPMENT PERMIT NO. DP001221

3945 BIGGS ROAD


[^0]:    B BLOCKHEAST ELEVATION

