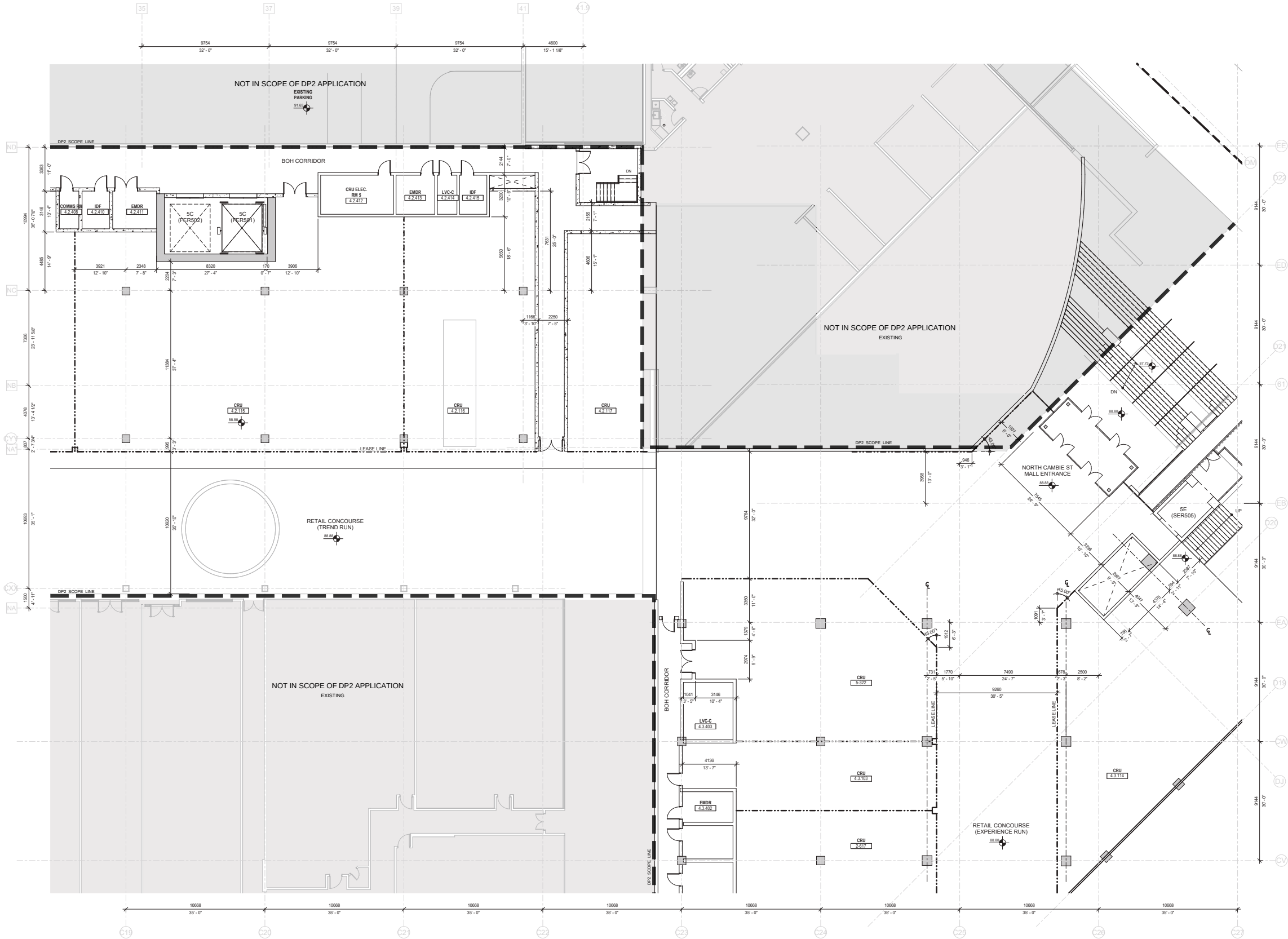


30' x 48" A4E - SHEET SIZE
FILE NAME: I:\projects\1476\1476-000\1476-000-001.dwg
DRAWN BY: J. King
CHECKED BY: J. King
DATE: 11/07/2018



ENLARGED PLAN - LEVEL 1 - SOUTH TREND RUN 1
1:100

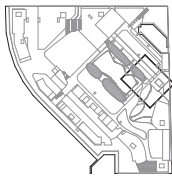


OAKRIDGE

CLIENT

KEY PLAN



NO.	DESCRIPTION	DATE
1	ISSUED FOR DEVELOPMENT PERMIT 02	14 DEC 2018

DRAWING STATUS

NOT FOR CONSTRUCTION

Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensions are to be used. Contractors must check all dimensions on site. This drawing is protected by copyright.

ALL DIMENSIONS ARE SHOWN IN METRIC.

SEAL

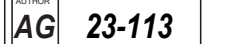
NORTH ARROW

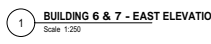


DRAWING TITLE

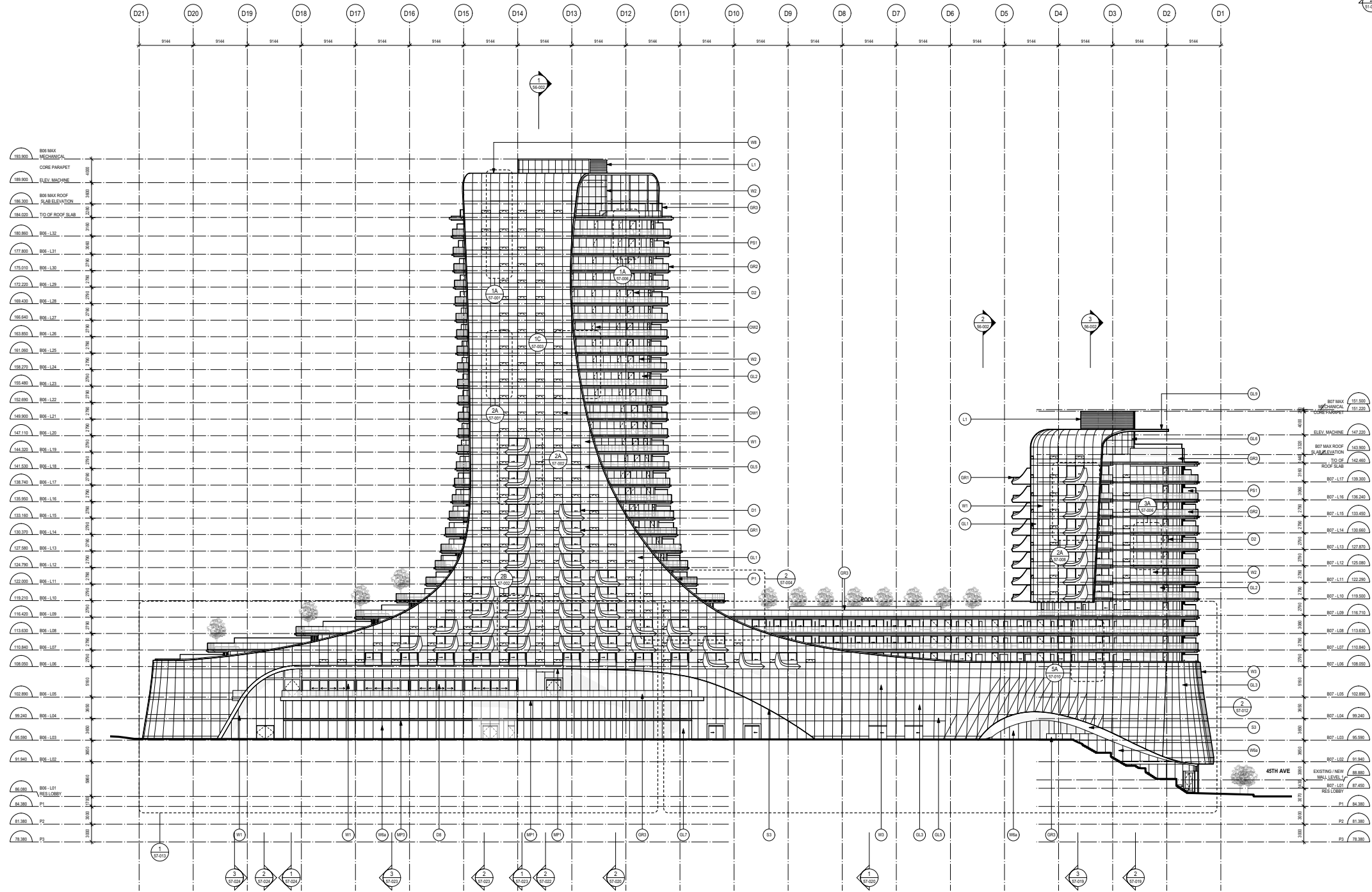
**ENLARGED PLAN -
GROUND LEVEL -
TREND RUN**

DRAWN	GEN	CHECKED	Checker
SCALE	1:100	DATE	11/07/2018
GRAPHIC SCALE			
PROJECT NO.	05.1476.000		
BUILDING	PP	PHASE	1S
DRAWING AUTHOR	AG	DRAWING NO.	23-103
REV. NO.			



[illegible]

30" x 48" AND E-SHEET SIZE



1 BUILDING 6 & 7 - WEST ELEVATION
Scale: 1/250

MATERIAL LEGEND

W1 - WALLS
W1 - UNITS CURTAIN WALL 4 SIDED SSG
W2 - UNITS CURTAIN WALL 4 SIDED SSG
W3 - UNITS CURTAIN WALL 4 SIDED SSG (PLANAR)
W4 - UNITS CURTAIN WALL 4 SIDED SSG (NON PLANAR)
W5 - STRUCTURAL GLASS W/FPS - FIXED CONNECTIONS
W6 - STRUCTURAL GLASS W/FPS - BASE LOADED
W7 - AUTOMATIC FOLDING DOOR
W8 - STICK-BUILT CURTAIN WALL SKYLIGHT
W9 - METAL PANEL
W10 - ARCHITECTURAL CONCRETE

G1 - GLASS (CONTINUED)
G1 - SPANDREL GLASS - DOUBLE GLAZED (CHARCOAL)
G2 - VISION GLASS - DOUBLE GLAZED (STRUCTURAL GLASS)
G3 - GLASS PANEL (STRUCTURAL GLASS SUPPORT)
G4 - PV GLASS
W1 - METAL PANEL SPANDREL
W1 - METAL PANEL SPANDREL (WHITE)
W2 - METAL PANEL SPANDREL (CHARCOAL)
W3 - STAINLESS STEEL SPANDREL
W4 - ARCHITECTURAL CONCRETE
G1 - GLASS
G1 - VISION GLASS - TRIPLE GLAZED
G2 - VISION GLASS - TRIPLE GLAZED
G3 - VISION GLASS - TRIPLE GLAZED (PLANAR)
G4 - VISION GLASS - TRIPLE GLAZED (NON PLANAR)
G5 - SPANDREL GLASS - DOUBLE GLAZED (WHITE)

W1 - WINDOWS
W1 - WINDOW WINDOW
W2 - WINDOW WINDOW
W3 - WINDOW WINDOW
W4 - WINDOW WINDOW
W5 - WINDOW WINDOW
W6 - WINDOW WINDOW
W7 - WINDOW WINDOW
W8 - WINDOW WINDOW
W9 - WINDOW WINDOW
W10 - WINDOW WINDOW
W11 - WINDOW WINDOW
W12 - WINDOW WINDOW
W13 - WINDOW WINDOW
W14 - WINDOW WINDOW
W15 - WINDOW WINDOW
W16 - WINDOW WINDOW
W17 - WINDOW WINDOW
W18 - WINDOW WINDOW
W19 - WINDOW WINDOW
W20 - WINDOW WINDOW
W21 - WINDOW WINDOW
W22 - WINDOW WINDOW
W23 - WINDOW WINDOW
W24 - WINDOW WINDOW
W25 - WINDOW WINDOW
W26 - WINDOW WINDOW
W27 - WINDOW WINDOW
W28 - WINDOW WINDOW
W29 - WINDOW WINDOW
W30 - WINDOW WINDOW
W31 - WINDOW WINDOW
W32 - WINDOW WINDOW
W33 - WINDOW WINDOW
W34 - WINDOW WINDOW
W35 - WINDOW WINDOW
W36 - WINDOW WINDOW
W37 - WINDOW WINDOW
W38 - WINDOW WINDOW
W39 - WINDOW WINDOW
W40 - WINDOW WINDOW
W41 - WINDOW WINDOW
W42 - WINDOW WINDOW
W43 - WINDOW WINDOW
W44 - WINDOW WINDOW
W45 - WINDOW WINDOW
W46 - WINDOW WINDOW
W47 - WINDOW WINDOW
W48 - WINDOW WINDOW
W49 - WINDOW WINDOW
W50 - WINDOW WINDOW
W51 - WINDOW WINDOW
W52 - WINDOW WINDOW
W53 - WINDOW WINDOW
W54 - WINDOW WINDOW
W55 - WINDOW WINDOW
W56 - WINDOW WINDOW
W57 - WINDOW WINDOW
W58 - WINDOW WINDOW
W59 - WINDOW WINDOW
W60 - WINDOW WINDOW
W61 - WINDOW WINDOW
W62 - WINDOW WINDOW
W63 - WINDOW WINDOW
W64 - WINDOW WINDOW
W65 - WINDOW WINDOW
W66 - WINDOW WINDOW
W67 - WINDOW WINDOW
W68 - WINDOW WINDOW
W69 - WINDOW WINDOW
W70 - WINDOW WINDOW
W71 - WINDOW WINDOW
W72 - WINDOW WINDOW
W73 - WINDOW WINDOW
W74 - WINDOW WINDOW
W75 - WINDOW WINDOW
W76 - WINDOW WINDOW
W77 - WINDOW WINDOW
W78 - WINDOW WINDOW
W79 - WINDOW WINDOW
W80 - WINDOW WINDOW
W81 - WINDOW WINDOW
W82 - WINDOW WINDOW
W83 - WINDOW WINDOW
W84 - WINDOW WINDOW
W85 - WINDOW WINDOW
W86 - WINDOW WINDOW
W87 - WINDOW WINDOW
W88 - WINDOW WINDOW
W89 - WINDOW WINDOW
W90 - WINDOW WINDOW
W91 - WINDOW WINDOW
W92 - WINDOW WINDOW
W93 - WINDOW WINDOW
W94 - WINDOW WINDOW
W95 - WINDOW WINDOW
W96 - WINDOW WINDOW
W97 - WINDOW WINDOW
W98 - WINDOW WINDOW
W99 - WINDOW WINDOW
W100 - WINDOW WINDOW

G1 - GUARDRAILS
G1 - EPIC W SIDE MOUNTED GLASS GUARD W/FPS CONNECTION
G2 - SIDE MOUNTED ALUMINUM GLASS GUARD
G3 - SIDE MOUNTED GLASS GUARD W/FPS CONNECTION
W1 - WINDOWS
W1 - WINDOW WINDOW
W2 - WINDOW WINDOW
W3 - WINDOW WINDOW
W4 - WINDOW WINDOW
W5 - WINDOW WINDOW
W6 - WINDOW WINDOW
W7 - WINDOW WINDOW
W8 - WINDOW WINDOW
W9 - WINDOW WINDOW
W10 - WINDOW WINDOW
W11 - WINDOW WINDOW
W12 - WINDOW WINDOW
W13 - WINDOW WINDOW
W14 - WINDOW WINDOW
W15 - WINDOW WINDOW
W16 - WINDOW WINDOW
W17 - WINDOW WINDOW
W18 - WINDOW WINDOW
W19 - WINDOW WINDOW
W20 - WINDOW WINDOW
W21 - WINDOW WINDOW
W22 - WINDOW WINDOW
W23 - WINDOW WINDOW
W24 - WINDOW WINDOW
W25 - WINDOW WINDOW
W26 - WINDOW WINDOW
W27 - WINDOW WINDOW
W28 - WINDOW WINDOW
W29 - WINDOW WINDOW
W30 - WINDOW WINDOW
W31 - WINDOW WINDOW
W32 - WINDOW WINDOW
W33 - WINDOW WINDOW
W34 - WINDOW WINDOW
W35 - WINDOW WINDOW
W36 - WINDOW WINDOW
W37 - WINDOW WINDOW
W38 - WINDOW WINDOW
W39 - WINDOW WINDOW
W40 - WINDOW WINDOW
W41 - WINDOW WINDOW
W42 - WINDOW WINDOW
W43 - WINDOW WINDOW
W44 - WINDOW WINDOW
W45 - WINDOW WINDOW
W46 - WINDOW WINDOW
W47 - WINDOW WINDOW
W48 - WINDOW WINDOW
W49 - WINDOW WINDOW
W50 - WINDOW WINDOW
W51 - WINDOW WINDOW
W52 - WINDOW WINDOW
W53 - WINDOW WINDOW
W54 - WINDOW WINDOW
W55 - WINDOW WINDOW
W56 - WINDOW WINDOW
W57 - WINDOW WINDOW
W58 - WINDOW WINDOW
W59 - WINDOW WINDOW
W60 - WINDOW WINDOW
W61 - WINDOW WINDOW
W62 - WINDOW WINDOW
W63 - WINDOW WINDOW
W64 - WINDOW WINDOW
W65 - WINDOW WINDOW
W66 - WINDOW WINDOW
W67 - WINDOW WINDOW
W68 - WINDOW WINDOW
W69 - WINDOW WINDOW
W70 - WINDOW WINDOW
W71 - WINDOW WINDOW
W72 - WINDOW WINDOW
W73 - WINDOW WINDOW
W74 - WINDOW WINDOW
W75 - WINDOW WINDOW
W76 - WINDOW WINDOW
W77 - WINDOW WINDOW
W78 - WINDOW WINDOW
W79 - WINDOW WINDOW
W80 - WINDOW WINDOW
W81 - WINDOW WINDOW
W82 - WINDOW WINDOW
W83 - WINDOW WINDOW
W84 - WINDOW WINDOW
W85 - WINDOW WINDOW
W86 - WINDOW WINDOW
W87 - WINDOW WINDOW
W88 - WINDOW WINDOW
W89 - WINDOW WINDOW
W90 - WINDOW WINDOW
W91 - WINDOW WINDOW
W92 - WINDOW WINDOW
W93 - WINDOW WINDOW
W94 - WINDOW WINDOW
W95 - WINDOW WINDOW
W96 - WINDOW WINDOW
W97 - WINDOW WINDOW
W98 - WINDOW WINDOW
W99 - WINDOW WINDOW
W100 - WINDOW WINDOW

PROJECT

OAKRIDGE

CLIENT

westbank

KEY PLAN

KEY PLAN

N

ISSUED FOR REVISION TO EP 02

ISSUED FOR DEVELOPMENT PERMIT 02

30 FEB 2019

14 DEC 2018

DATE

REVISIONS

DRAWING STATUS

NOT FOR CONSTRUCTION

Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensions are to be used. Contractors must check all dimensions on site. This drawing is protected by copyright.

ALL DIMENSIONS ARE SHOWN IN METRIC.

HENRIQUEZ

Henriquez Partners Architects

598 W Georgia Street

Vancouver BC, Canada V6B 2A3

T 604 687 5681

SEAL

NORTH ARROW

N

PROJECT NORTH

TRUE NORTH

DRAWING TITLE

BUILDING 6&7

WEST ELEVATION

DRAWN

YY

CHECKED

PW

SCALE

1:250

DATE

06/12/18

GRAPHIC SCALE

PROJECT NO.

1109

BUILDING

PP

PHASE

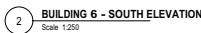
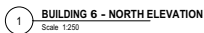
1S

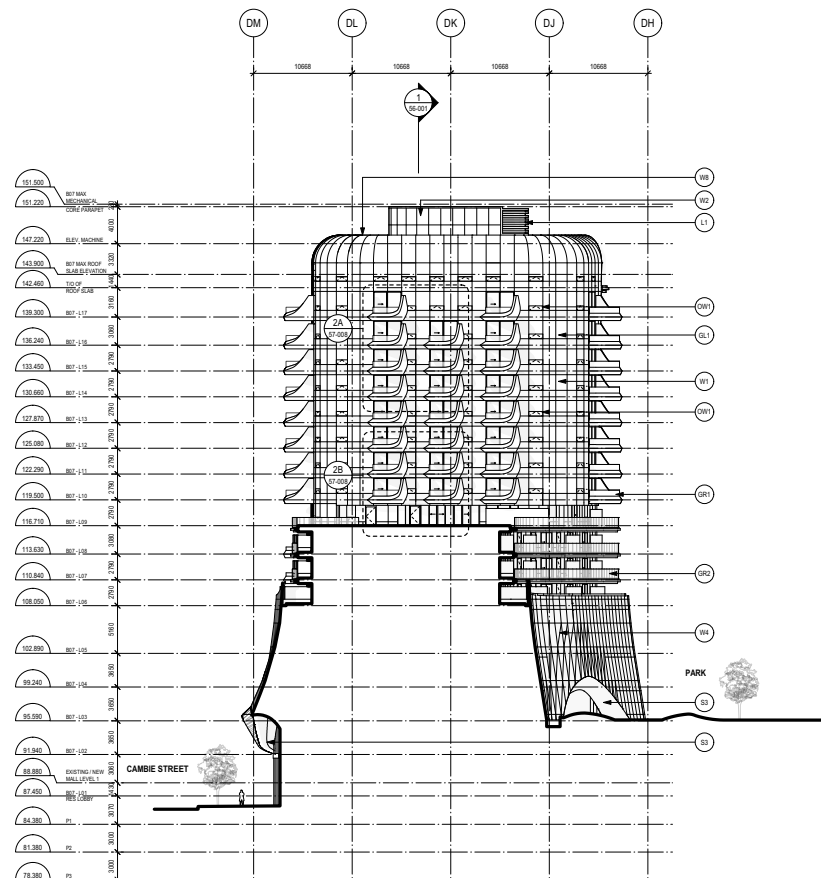
DRAWING NO.

51-002

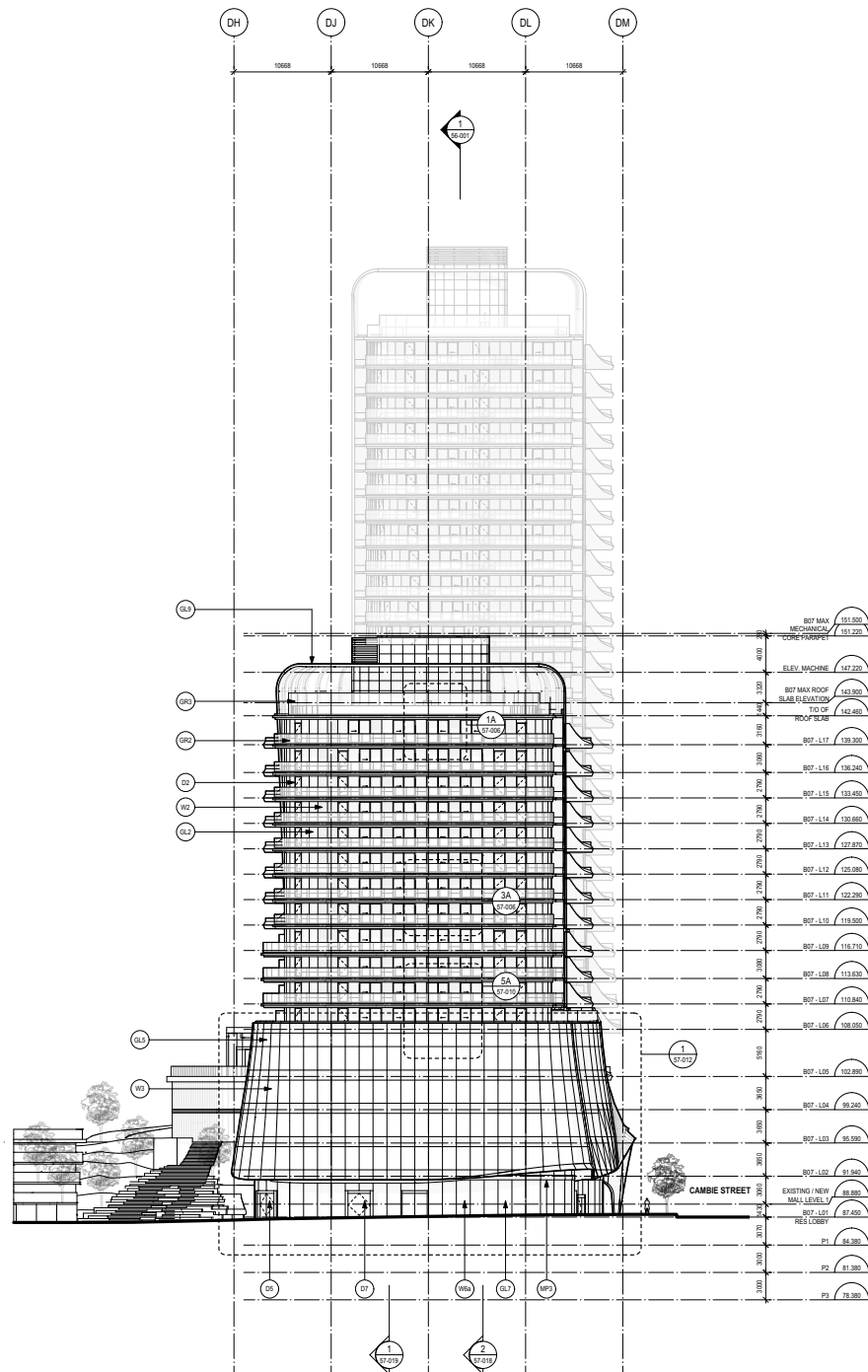
REVISION NO.

00

[illegible]



1 BUILDING 7 - NORTH ELEVATION
Scale 1/250



2 BUILDING 7 - SOUTH ELEVATION
Scale 1:250

MATERIAL LEGEND

WV - WALLS
W1 - UNITIZED CURTAIN WALL - 4 SIDED SSG
W2 - UNITIZED CURTAIN WALL - 4 SIDED SSG
W3 - UN-UNITIZED CURTAIN WALL - 4 SIDED SSG (PLANAR)
W4 - UN-UNITIZED CURTAIN WALL - 4 SIDED SSG (NON-PLAN)
W5 - STRUCTURAL GLASS w/ FINS - FIXED CONNECTION
W6 - STRUCTURAL GLASS - BASE LOADED
W7 - STRUCTURAL GLASS w/ FINS - BASE LOADED
W8 - AUTOMATIC FOLDING DOOR
W9 - STICK BUILT CURTAIN WALL SKYLIGHT
W10 - METAL PANEL
W10 - ARCHITECTURAL CONCRETE

GL - GLASS
GL1 - VISION GLASS - TRIPLE GLAZED
GL2 - VISION GLASS - TRIPLE GLAZED
GL3 - VISION GLASS - TRIPLE GLAZED (PLANAR)
GL4 - VISION GLASS - TRIPLE GLAZED (NON-PLANAR)
GL5 - SPANDREL GLASS - DOUBLE GLAZED (WHITE)

GL - GLASS (CONTINUED)
GL - SPANDREL GLASS - DOUBLE GLAZED (CHARCOAL)
GL7 - VISION GLASS - DOUBLE GLAZED (STRUCTURAL GLASS)
GL8 - GLASS FINISH (STRUCTURAL GLASS SUPPORT)
GL9 - PV GLASS

MD - METAL SPANDREL
MD1 - METAL PANEL SPANDREL (WHITE)
MD2 - METAL PANEL SPANDREL (CHARCOAL)
MD3 - STAINLESS STEEL SPANDREL

DL - DOORS
D1 - TERRACE SLIDING DOOR
D2 - TERRACE SWING DOOR
D3 - COMMERCIAL ALUMINUM ENTRANCE
D4 - COMMERCIAL HOLLOW METAL DOOR (CLAD IN STAINLESS STEEL)
D5 - COMMERCIAL FRAMELESS ENTRANCE
D6 - COMMERCIAL AUTOMATIC SLIDING DOOR
D7 - WOOD SWING DOOR
D8 - WOOD SWING DOOR WITH GLASS INSERT

OW - WINDOWS
OW1 - AWNING WINDOW
OW2 - CASEMENT WINDOW
OW3 - SLIDING WINDOW

V - VENTS
V1 - LINEAR VENT

L - LOUVERS
L1 - PAINTED LOUVER (IN CURTAIN WALL)
L2 - STAINLESS STEEL LOUVER
L3 - PAINTED LOUVER SCREEN

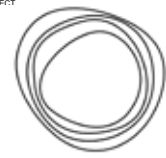
S - SOFFITS
S1 - PAINTED METAL SOFFIT (WHITE)
S2 - STUCCO SOFFIT WITH PAINTED METAL FASCIA (CHARCOAL)
S3 - METAL SOFFIT (METALLIC)

GR2 - GUARDRAILS
GR1 - GFRIC w/ SIDE MOUNTED GLASS GUARD w/ FIXED CONNECTION
GR2 - SIDE MOUNTED ALUMINUM GLASS GUARD
GR3 - SIDE MOUNTED GLASS GUARD w/ FIXED CONNECTION

P2 - PLANTERS
P1 - PAINTED ALUMINUM PLANTER

PS2 - PRIVACY SCREEN
PS1 - ALUMINUM PRIVACY SCREEN w/ DIFFUSE GLASS

C2 - CANOPIES
C1 - GLASS & STEEL CANOPY (STRUCTURAL SILICONE)
C2 - GLASS & STEEL CANOPY w/ FIXED CONNECTIONS

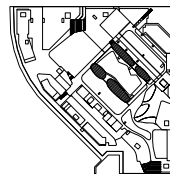


OAKRIDGE

CLIENT

westbank  Qualitest

KEY PLAN

[illegible]

	ISSUED FOR REVISION TO DP 02	08 FEB 2010
	ISSUED FOR DEVELOPMENT PERMIT 02	14 DEC 2009
No.	DESCRIPTION:	DATE:

REVISIONS

NOT FOR CONSTRUCTION

Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensions are to be used. Contractors must check all dimensions on site. This drawing is protected by copyright.

ALL DIMENSIONS ARE SHOWN IN METRIC.

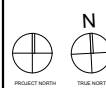


Henriquez Partners Architects

598 W Georgia Street
Vancouver BC Canada V6B 2A3
T 604 687 5681

SEARCH

NORTH ARROW



DRAWING TITLE

**BUILDING 7
NORTH & SOUTH
ELEVATION**

DRAWN VV

CKED
RIM

1:25

06/12/18

GRAPHIC SCALE	
------------------	--

15 JULY 2004

PROJECT NO.	
-------------	--

113

BUILDING *PP*

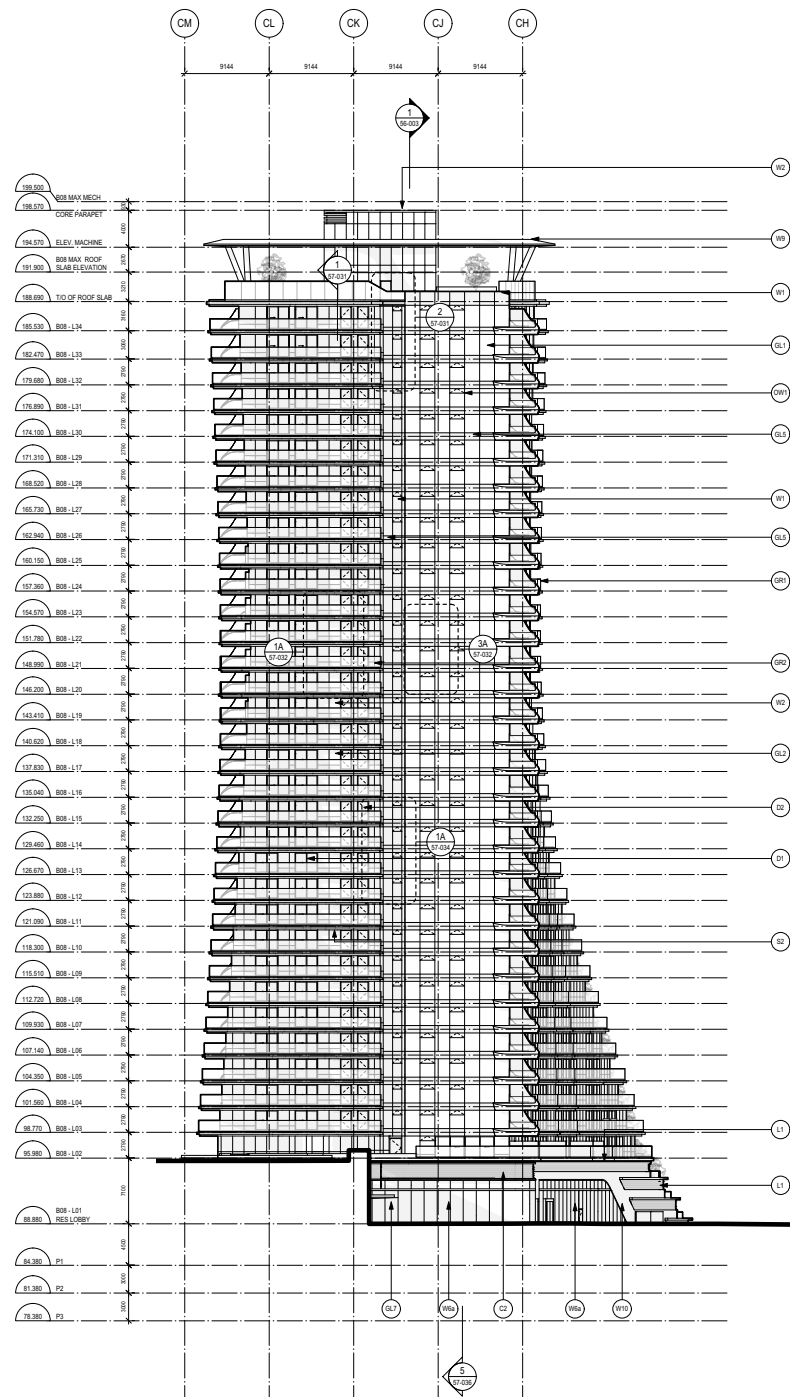
DRAWING	DRA
---------	-----

AUTHOR

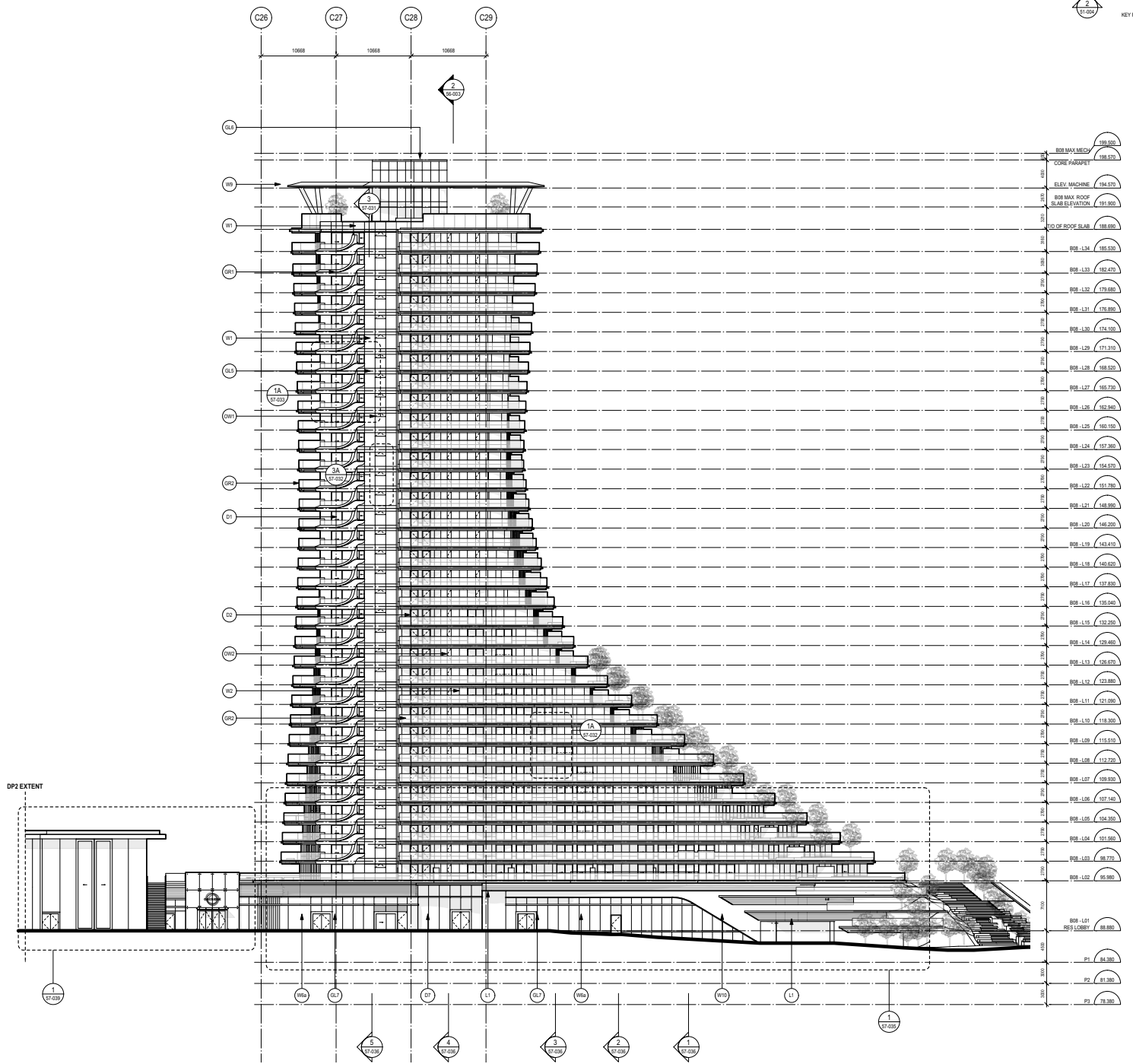
AH

--	--	--

30' x 48" AND E SHEET SIZE



1 BUILDING 8 - NORTH ELEVATION
Scale 1:250



2 BUILDING 8 - WEST ELEVATION
Scale 1:250

MATERIAL LEGEND

W - WALLS W1 - UNITS CURTAIN WALL - 4 Sided SSG W2 - UNITS CURTAIN WALL - 4 Sided SSG W3 - UNITS CURTAIN WALL - 4 Sided SSG (PLANAR) W4 - UNITS CURTAIN WALL - 4 Sided SSG (NON PLANAR) W5 - STRUCTURAL GLASS w/ FINS - FIBER CONNECTIONS W6 - STRUCTURAL GLASS w/ FINS - BASE LOADED W7 - AUTOMATIC FOLDING DOOR W8 - METAL PANEL SPANDREL (CHARCOAL) W9 - METAL PANEL SPANDREL (WHITE) W10 - ARCHITECTURAL CONCRETE	G - GLASS (CONTINUED) G1 - SPANDREL GLASS - DOUBLE GLAZED (CHARCOAL) G2 - VISION GLASS - DOUBLE GLAZED (STRUCTURAL GLASS) G3 - GLASS FIN (STRUCTURAL GLASS SUPPORT) G4 - PV GLASS W - METAL SPANDREL W1 - METAL PANEL SPANDREL (WHITE) W2 - METAL PANEL SPANDREL (CHARCOAL) W3 - METAL PANEL SPANDREL (WHITE) W - GLASS G1 - VISION GLASS - TRIPLE GLAZED G2 - VISION GLASS - TRIPLE GLAZED G3 - VISION GLASS - TRIPLE GLAZED (PLANAR) G4 - VISION GLASS - TRIPLE GLAZED (NON PLANAR) G5 - SPANDREL GLASS - DOUBLE GLAZED (WHITE)	W - WINDOWS W1 - WINDOW WINDOW W2 - WINDOW WINDOW W3 - WINDOW WINDOW W4 - WINDOW WINDOW W - DOORS D1 - WINDOW WINDOW D2 - WINDOW WINDOW D3 - WINDOW WINDOW D4 - WINDOW WINDOW W - ROOF R1 - WINDOW WINDOW R2 - WINDOW WINDOW R3 - WINDOW WINDOW R4 - WINDOW WINDOW	G - GUARDRAILS G1 - EPIC w/ SIDE MOUNTED GLASS GUARD w/ FIXED CONNECTION G2 - SIDE MOUNTED ALUMINUM GLASS GUARD G3 - SIDE MOUNTED GLASS GUARD w/ FIXED CONNECTION P - PLANTER P1 - PAINTED ALUMINUM PLANTER P - FRITTY SCREEN P1 - ALUMINUM FRITTY SCREEN w/ OFFICE GLASS S - CANOPY C1 - GLASS & STEEL CANOPY (STRUCTURAL, SILICONE) C2 - GLASS & STEEL CANOPY w/ FIXED CONNECTIONS
--	--	---	--

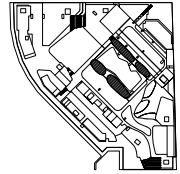


OAKRIDGE

CLIENT

westbank 

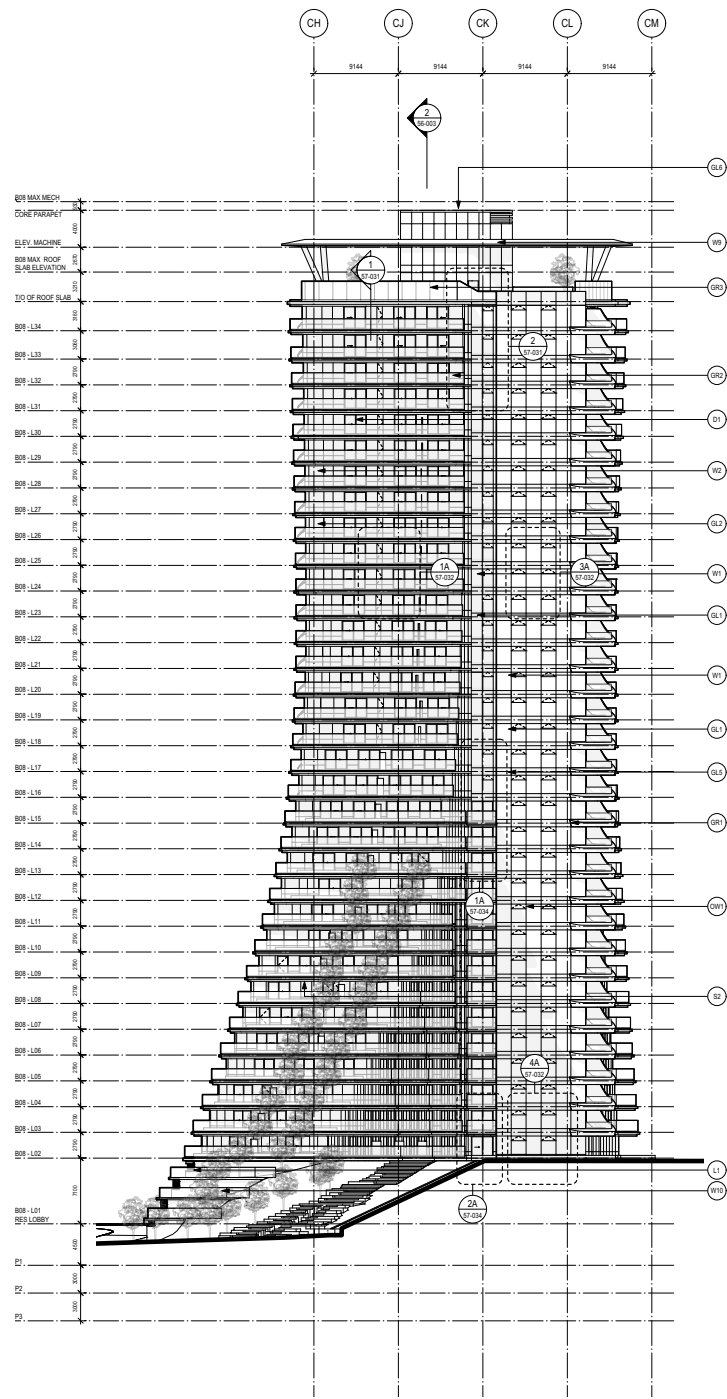
KEY PLAN



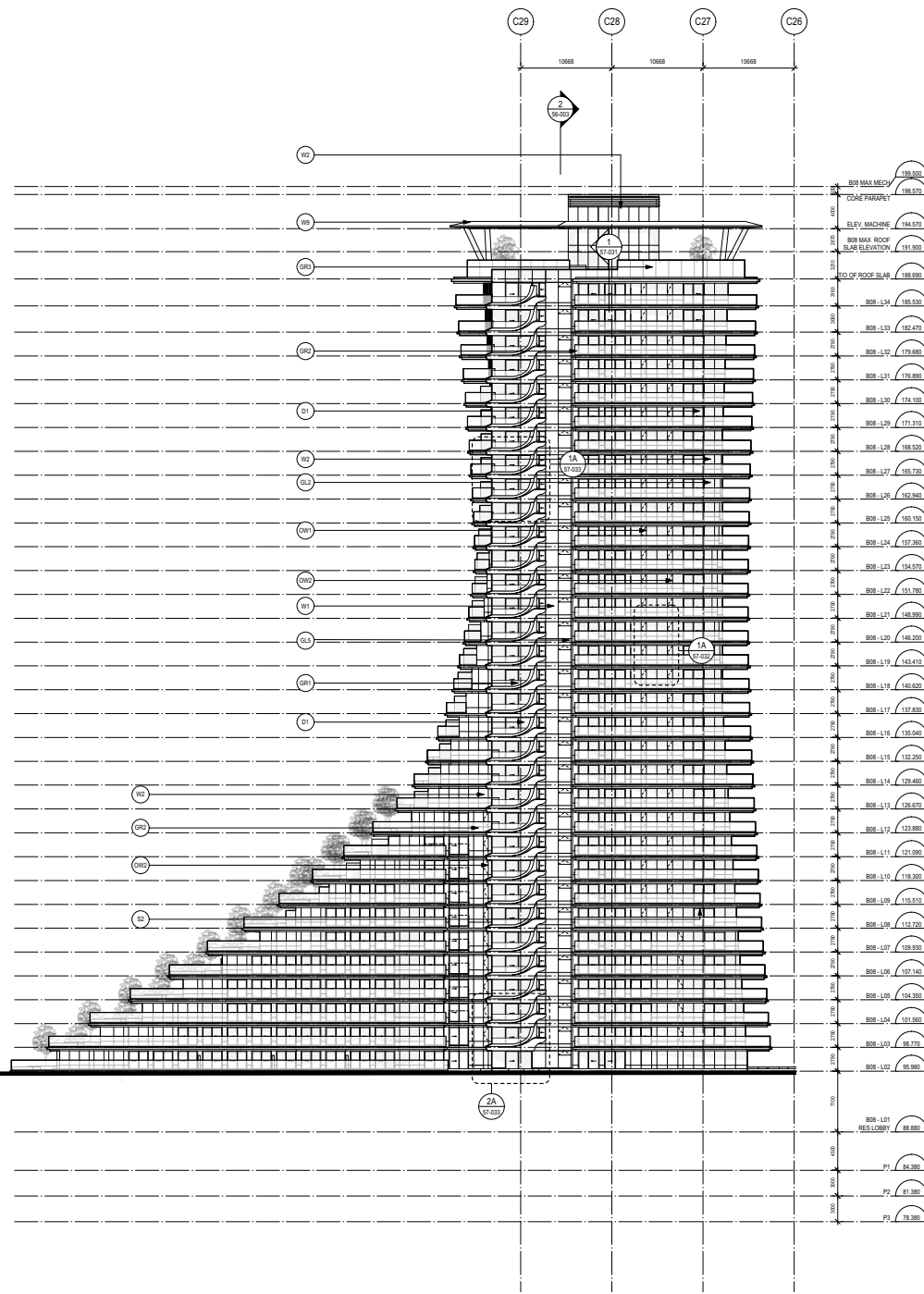
N

	</	

30" x 42" AND E SHEET SIZE



1 BUILDING 8 - SOUTH ELEVATION
Scale 1:250



2 BUILDING 8 - EAST ELEVATION
Scale 1:250

MATERIAL LEGEND

W - WALLS
W1 - UNITIZED CURTAIN WALL - 4 SIDED SSG
W2 - UNITIZED CURTAIN WALL - 4 SIDED SSG
W3 - UNITIZED CURTAIN WALL - 4 SIDED SSG (PLANAR)
W4 - UNITIZED CURTAIN WALL - 4 SIDED SSG (NON PLANAR)
W5 - STRUCTURAL GLASS w/ FINS - FIXED CONNECTIONS
W6 - STRUCTURAL GLASS w/ FINS - BASE LOADED
W7 - AUTOMATIC FOLDING DOOR
W8 - METAL PANEL
W9 - ARCHITECTURAL CONCRETE

GL - GLASS
GL1 - VISION GLASS - TRIPLE GLAZED
GL2 - VISION GLASS - TRIPLE GLAZED (PLANAR)
GL3 - VISION GLASS - TRIPLE GLAZED (NON PLANAR)
GL4 - SPANDREL GLASS - DOUBLE GLAZED (WHITE)

GL - GLASS (CONTINUED)
GL5 - SPANDREL GLASS - DOUBLE GLAZED (CHARCOAL)
GL6 - VISION GLASS - DOUBLE GLAZED (STRUCTURAL GLASS)
GL7 - GLASS FIN (STRUCTURAL GLASS SUPPORT)
GL8 - PV GLASS

MR - METAL SPANDREL
MR1 - METAL PANEL SPANDREL (WHITE)
MR2 - METAL PANEL SPANDREL (CHARCOAL)
MR3 - STAINLESS STEEL SPANDREL

SL - SCREENS
SL1 - TERRACE SLIDING DOOR
SL2 - TERRACE SLIDING DOOR
SL3 - COMMERCIAL ALUMINUM ENTRANCE
SL4 - COMMERCIAL ALUMINUM ENTRANCE (GLAD IN STAINLESS STEEL)
SL5 - COMMERCIAL FRAMELESS ENTRANCE
SL6 - COMMERCIAL FRAMELESS ENTRANCE
SL7 - WOOD SLIDING DOOR
SL8 - COMMERCIAL WALL FRONT SLIDER

OW - WINDOWS
OW1 - WINDOW WINDOW
OW2 - WINDOW WINDOW
OW3 - WINDOW WINDOW
OW4 - WINDOW WINDOW
OW5 - WINDOW WINDOW
OW6 - WINDOW WINDOW
OW7 - WINDOW WINDOW
OW8 - WINDOW WINDOW
OW9 - WINDOW WINDOW
OW10 - WINDOW WINDOW
OW11 - WINDOW WINDOW
OW12 - WINDOW WINDOW
OW13 - WINDOW WINDOW
OW14 - WINDOW WINDOW
OW15 - WINDOW WINDOW
OW16 - WINDOW WINDOW
OW17 - WINDOW WINDOW
OW18 - WINDOW WINDOW
OW19 - WINDOW WINDOW
OW20 - WINDOW WINDOW
OW21 - WINDOW WINDOW
OW22 - WINDOW WINDOW
OW23 - WINDOW WINDOW
OW24 - WINDOW WINDOW
OW25 - WINDOW WINDOW
OW26 - WINDOW WINDOW
OW27 - WINDOW WINDOW
OW28 - WINDOW WINDOW
OW29 - WINDOW WINDOW
OW30 - WINDOW WINDOW
OW31 - WINDOW WINDOW
OW32 - WINDOW WINDOW
OW33 - WINDOW WINDOW
OW34 - WINDOW WINDOW
OW35 - WINDOW WINDOW
OW36 - WINDOW WINDOW
OW37 - WINDOW WINDOW
OW38 - WINDOW WINDOW
OW39 - WINDOW WINDOW
OW40 - WINDOW WINDOW
OW41 - WINDOW WINDOW
OW42 - WINDOW WINDOW
OW43 - WINDOW WINDOW
OW44 - WINDOW WINDOW
OW45 - WINDOW WINDOW
OW46 - WINDOW WINDOW
OW47 - WINDOW WINDOW
OW48 - WINDOW WINDOW
OW49 - WINDOW WINDOW
OW50 - WINDOW WINDOW
OW51 - WINDOW WINDOW
OW52 - WINDOW WINDOW
OW53 - WINDOW WINDOW
OW54 - WINDOW WINDOW
OW55 - WINDOW WINDOW
OW56 - WINDOW WINDOW
OW57 - WINDOW WINDOW
OW58 - WINDOW WINDOW
OW59 - WINDOW WINDOW
OW60 - WINDOW WINDOW
OW61 - WINDOW WINDOW
OW62 - WINDOW WINDOW
OW63 - WINDOW WINDOW
OW64 - WINDOW WINDOW
OW65 - WINDOW WINDOW
OW66 - WINDOW WINDOW
OW67 - WINDOW WINDOW
OW68 - WINDOW WINDOW
OW69 - WINDOW WINDOW
OW70 - WINDOW WINDOW
OW71 - WINDOW WINDOW
OW72 - WINDOW WINDOW
OW73 - WINDOW WINDOW
OW74 - WINDOW WINDOW
OW75 - WINDOW WINDOW
OW76 - WINDOW WINDOW
OW77 - WINDOW WINDOW
OW78 - WINDOW WINDOW
OW79 - WINDOW WINDOW
OW80 - WINDOW WINDOW
OW81 - WINDOW WINDOW
OW82 - WINDOW WINDOW
OW83 - WINDOW WINDOW
OW84 - WINDOW WINDOW
OW85 - WINDOW WINDOW
OW86 - WINDOW WINDOW
OW87 - WINDOW WINDOW
OW88 - WINDOW WINDOW
OW89 - WINDOW WINDOW
OW90 - WINDOW WINDOW
OW91 - WINDOW WINDOW
OW92 - WINDOW WINDOW
OW93 - WINDOW WINDOW
OW94 - WINDOW WINDOW
OW95 - WINDOW WINDOW
OW96 - WINDOW WINDOW
OW97 - WINDOW WINDOW
OW98 - WINDOW WINDOW
OW99 - WINDOW WINDOW
OW100 - WINDOW WINDOW

GR - GUARDRAILS
GR1 - EPSC w/ SIDE MOUNTED GLASS GUARD w/ FIXED CONNECTION
GR2 - SIDE MOUNTED ALUMINUM GLASS GUARD
GR3 - SIDE MOUNTED GLASS GUARD w/ FIXED CONNECTION

PL - PLANTER
PL1 - PAINTED ALUMINUM PLANTER

FR - FRAMING SCREEN
FR1 - ALUMINUM FRAMING SCREEN w/ OFFICE GLASS

SL - CANOPY
SL1 - GLASS & STEEL CANOPY (STRUCTURAL, SILICONE)
SL2 - GLASS & STEEL CANOPY w/ FIXED CONNECTIONS

OAKRIDGE
CLIENT
westbank
KEY PLAN
N

NO.	DESCRIPTION	DATE
1	ISSUED FOR REVISION TO EP 02	28 FEB 2019
2	ISSUED FOR DEVELOPMENT PERMIT 02	14 DEC 2018

ISSUED FOR REVISION TO EP 02
ISSUED FOR DEVELOPMENT PERMIT 02

NO. DESCRIPTION DATE

REVISIONS

DRAWING STATUS

NOT FOR CONSTRUCTION

Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensions are to be used. Contractors must check all dimensions on site. This drawing is protected by copyright.

ALL DIMENSIONS ARE SHOWN IN METRIC.

HENRIQUEZ
Henriquez Partners Architects
598 W Georgia Street
Vancouver BC, Canada V6B 2A3
T 604 687 5681

SEAL
NORTH ARROW
N
PROJECT NORTH
TRUE NORTH

DRAWING TITLE
**BUILDING 8
SOUTH & EAST
ELEVATIONS**

DRAWN YY
CHECKED PW
SCALE 1:250
DATE 06/12/18

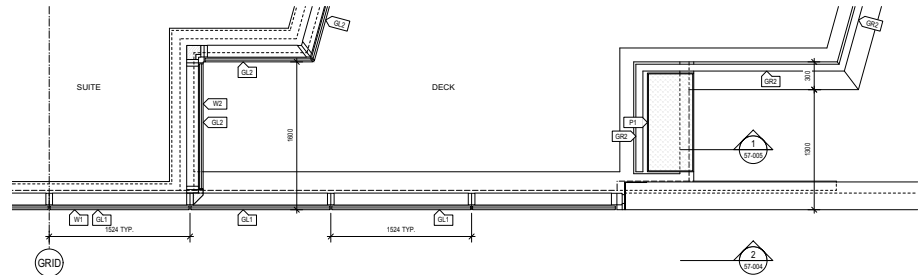
PROJECT NO. 1109

BUILDING PP
PHASE 1S

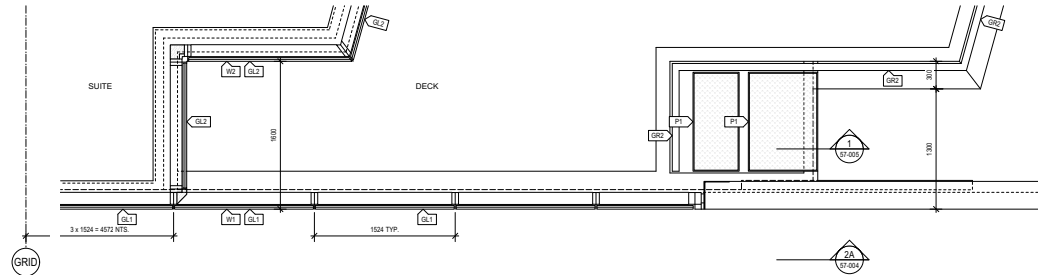
DRAWING NO. 51-006
AUTHOR AH

REVISION NO. 00

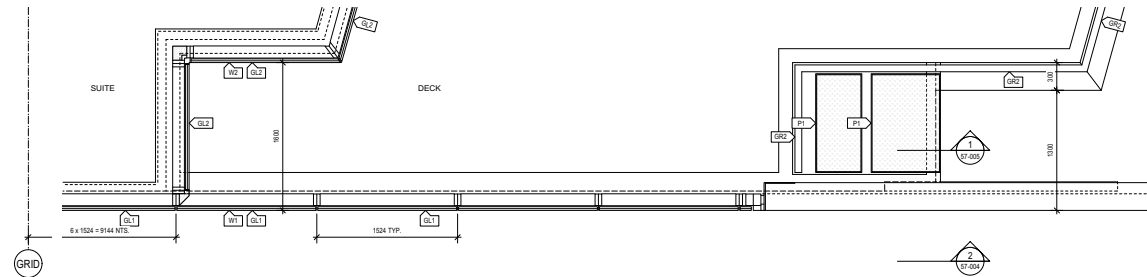
30" x 48" A02 E-SHEET SIZE



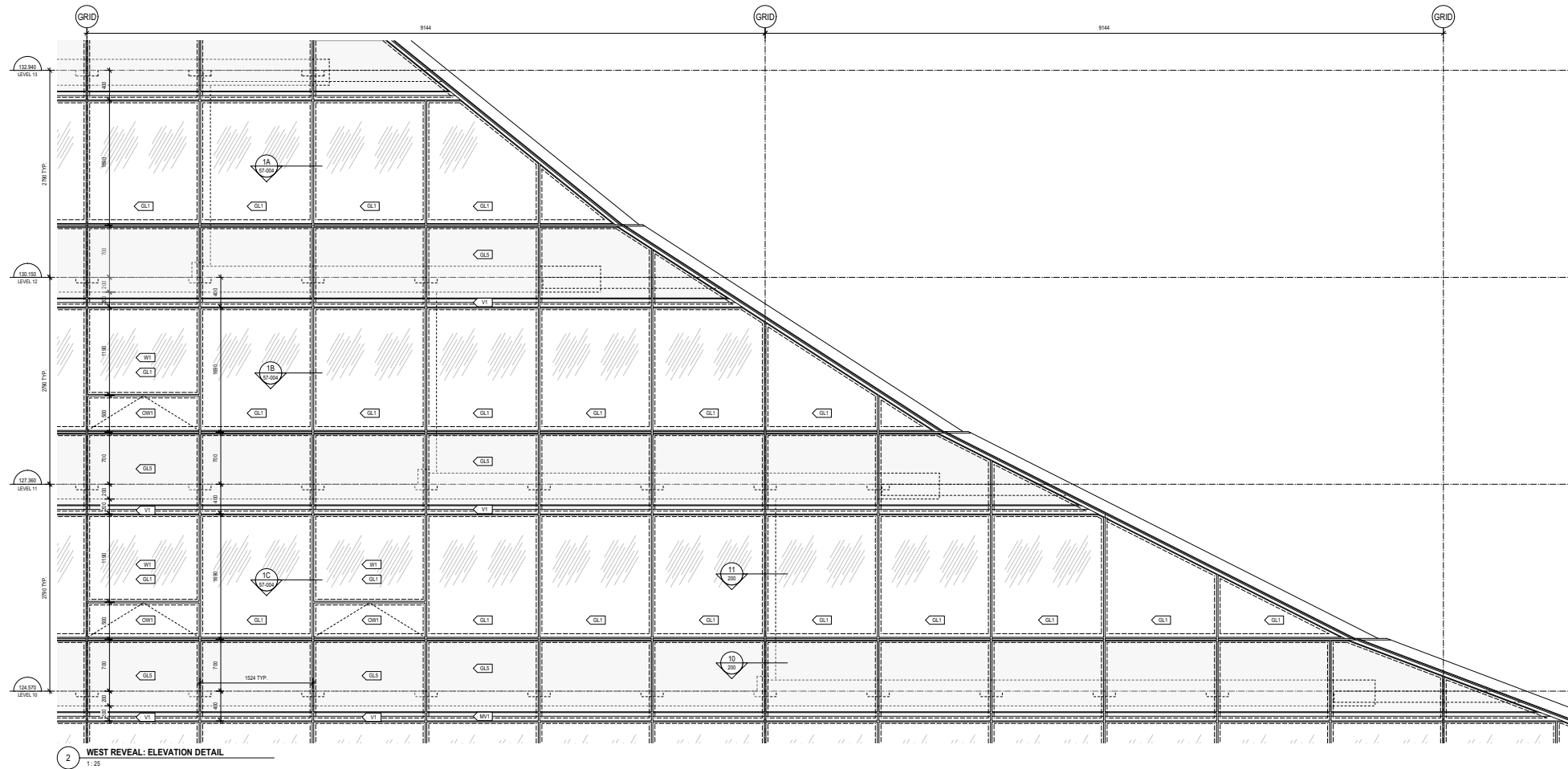
1A WEST REVEAL: LEVEL 12 PLAN DETAIL
1:25



1B WEST REVEAL: LEVEL 11 PLAN DETAIL
1:25



1C WEST REVEAL: LEVEL 10 PLAN DETAIL
1:25



2 WEST REVEAL: ELEVATION DETAIL
1:25

MATERIAL LEGEND

W1 - WALLS

W1 - UNFINISHED CURTAIN WALL - 4 SIDED BSG
W2 - UNFINISHED CURTAIN WALL - 4 SIDED BSG
W3 - UNFINISHED CURTAIN WALL - 4 SIDED BSG (NON-PLANNED)
W4 - UNFINISHED CURTAIN WALL - 4 SIDED BSG (NON-PLANNED)
W5 - STRUCTURAL GLASS w/ FINE FIXED CONNECTIONS
W6 - STRUCTURAL GLASS - BASE LOADED
W7 - AUTOMATIC FOLDING DOOR
W8 - STOCK BUILD CURTAIN WALL SKYLIGHT
W9 - METAL PANEL
W10 - ARCHITECTURAL CONCRETE

GL - GLASS

GL1 - VISION GLASS - TRIPLE GLAZED
GL2 - VISION GLASS - TRIPLE GLAZED
GL3 - VISION GLASS - TRIPLE GLAZED (PLANNED)
GL4 - VISION GLASS - TRIPLE GLAZED (NON-PLANNED)
GL5 - SPANDREL GLASS - DOUBLE GLAZED (WHITE)

GL - GLASS (CONTINUED)

GL6 - SPANDREL GLASS - DOUBLE GLAZED (CHARCOAL)
GL7 - VISION GLASS - DOUBLE GLAZED (STRUCTURAL GLASS)
GL8 - GLASS FINS (STRUCTURAL GLASS SUPPORT)
GL9 - PV GLASS

MP - METAL SPANDREL

MP1 - METAL PANEL SPANDREL (WHITE)
MP2 - METAL PANEL SPANDREL (CHARCOAL)
MP3 - STAINLESS STEEL SPANDREL
MP4 - STAINLESS STEEL SPANDREL
MP5 - STAINLESS STEEL SPANDREL
MP6 - STAINLESS STEEL SPANDREL
MP7 - STAINLESS STEEL SPANDREL
MP8 - STAINLESS STEEL SPANDREL
MP9 - STAINLESS STEEL SPANDREL
MP10 - STAINLESS STEEL SPANDREL

DL - DOORS

DL1 - TERRACE SLIDING DOOR
DL2 - TERRACE SLIDING DOOR
DL3 - COMMERCIAL ALUMINUM ENTRANCE
DL4 - COMMERCIAL ALUMINUM ENTRANCE
DL5 - COMMERCIAL ALUMINUM ENTRANCE
DL6 - COMMERCIAL ALUMINUM ENTRANCE
DL7 - COMMERCIAL ALUMINUM ENTRANCE
DL8 - COMMERCIAL ALUMINUM ENTRANCE
DL9 - COMMERCIAL ALUMINUM ENTRANCE
DL10 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL11 - COMMERCIAL ALUMINUM ENTRANCE
DL12 - COMMERCIAL ALUMINUM ENTRANCE
DL13 - COMMERCIAL ALUMINUM ENTRANCE
DL14 - COMMERCIAL ALUMINUM ENTRANCE
DL15 - COMMERCIAL ALUMINUM ENTRANCE
DL16 - COMMERCIAL ALUMINUM ENTRANCE
DL17 - COMMERCIAL ALUMINUM ENTRANCE
DL18 - COMMERCIAL ALUMINUM ENTRANCE
DL19 - COMMERCIAL ALUMINUM ENTRANCE
DL20 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL21 - COMMERCIAL ALUMINUM ENTRANCE
DL22 - COMMERCIAL ALUMINUM ENTRANCE
DL23 - COMMERCIAL ALUMINUM ENTRANCE
DL24 - COMMERCIAL ALUMINUM ENTRANCE
DL25 - COMMERCIAL ALUMINUM ENTRANCE
DL26 - COMMERCIAL ALUMINUM ENTRANCE
DL27 - COMMERCIAL ALUMINUM ENTRANCE
DL28 - COMMERCIAL ALUMINUM ENTRANCE
DL29 - COMMERCIAL ALUMINUM ENTRANCE
DL30 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL31 - COMMERCIAL ALUMINUM ENTRANCE
DL32 - COMMERCIAL ALUMINUM ENTRANCE
DL33 - COMMERCIAL ALUMINUM ENTRANCE
DL34 - COMMERCIAL ALUMINUM ENTRANCE
DL35 - COMMERCIAL ALUMINUM ENTRANCE
DL36 - COMMERCIAL ALUMINUM ENTRANCE
DL37 - COMMERCIAL ALUMINUM ENTRANCE
DL38 - COMMERCIAL ALUMINUM ENTRANCE
DL39 - COMMERCIAL ALUMINUM ENTRANCE
DL40 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL41 - COMMERCIAL ALUMINUM ENTRANCE
DL42 - COMMERCIAL ALUMINUM ENTRANCE
DL43 - COMMERCIAL ALUMINUM ENTRANCE
DL44 - COMMERCIAL ALUMINUM ENTRANCE
DL45 - COMMERCIAL ALUMINUM ENTRANCE
DL46 - COMMERCIAL ALUMINUM ENTRANCE
DL47 - COMMERCIAL ALUMINUM ENTRANCE
DL48 - COMMERCIAL ALUMINUM ENTRANCE
DL49 - COMMERCIAL ALUMINUM ENTRANCE
DL50 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL51 - COMMERCIAL ALUMINUM ENTRANCE
DL52 - COMMERCIAL ALUMINUM ENTRANCE
DL53 - COMMERCIAL ALUMINUM ENTRANCE
DL54 - COMMERCIAL ALUMINUM ENTRANCE
DL55 - COMMERCIAL ALUMINUM ENTRANCE
DL56 - COMMERCIAL ALUMINUM ENTRANCE
DL57 - COMMERCIAL ALUMINUM ENTRANCE
DL58 - COMMERCIAL ALUMINUM ENTRANCE
DL59 - COMMERCIAL ALUMINUM ENTRANCE
DL60 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL61 - COMMERCIAL ALUMINUM ENTRANCE
DL62 - COMMERCIAL ALUMINUM ENTRANCE
DL63 - COMMERCIAL ALUMINUM ENTRANCE
DL64 - COMMERCIAL ALUMINUM ENTRANCE
DL65 - COMMERCIAL ALUMINUM ENTRANCE
DL66 - COMMERCIAL ALUMINUM ENTRANCE
DL67 - COMMERCIAL ALUMINUM ENTRANCE
DL68 - COMMERCIAL ALUMINUM ENTRANCE
DL69 - COMMERCIAL ALUMINUM ENTRANCE
DL70 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL71 - COMMERCIAL ALUMINUM ENTRANCE
DL72 - COMMERCIAL ALUMINUM ENTRANCE
DL73 - COMMERCIAL ALUMINUM ENTRANCE
DL74 - COMMERCIAL ALUMINUM ENTRANCE
DL75 - COMMERCIAL ALUMINUM ENTRANCE
DL76 - COMMERCIAL ALUMINUM ENTRANCE
DL77 - COMMERCIAL ALUMINUM ENTRANCE
DL78 - COMMERCIAL ALUMINUM ENTRANCE
DL79 - COMMERCIAL ALUMINUM ENTRANCE
DL80 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL81 - COMMERCIAL ALUMINUM ENTRANCE
DL82 - COMMERCIAL ALUMINUM ENTRANCE
DL83 - COMMERCIAL ALUMINUM ENTRANCE
DL84 - COMMERCIAL ALUMINUM ENTRANCE
DL85 - COMMERCIAL ALUMINUM ENTRANCE
DL86 - COMMERCIAL ALUMINUM ENTRANCE
DL87 - COMMERCIAL ALUMINUM ENTRANCE
DL88 - COMMERCIAL ALUMINUM ENTRANCE
DL89 - COMMERCIAL ALUMINUM ENTRANCE
DL90 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL91 - COMMERCIAL ALUMINUM ENTRANCE
DL92 - COMMERCIAL ALUMINUM ENTRANCE
DL93 - COMMERCIAL ALUMINUM ENTRANCE
DL94 - COMMERCIAL ALUMINUM ENTRANCE
DL95 - COMMERCIAL ALUMINUM ENTRANCE
DL96 - COMMERCIAL ALUMINUM ENTRANCE
DL97 - COMMERCIAL ALUMINUM ENTRANCE
DL98 - COMMERCIAL ALUMINUM ENTRANCE
DL99 - COMMERCIAL ALUMINUM ENTRANCE
DL100 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL101 - COMMERCIAL ALUMINUM ENTRANCE
DL102 - COMMERCIAL ALUMINUM ENTRANCE
DL103 - COMMERCIAL ALUMINUM ENTRANCE
DL104 - COMMERCIAL ALUMINUM ENTRANCE
DL105 - COMMERCIAL ALUMINUM ENTRANCE
DL106 - COMMERCIAL ALUMINUM ENTRANCE
DL107 - COMMERCIAL ALUMINUM ENTRANCE
DL108 - COMMERCIAL ALUMINUM ENTRANCE
DL109 - COMMERCIAL ALUMINUM ENTRANCE
DL110 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL111 - COMMERCIAL ALUMINUM ENTRANCE
DL112 - COMMERCIAL ALUMINUM ENTRANCE
DL113 - COMMERCIAL ALUMINUM ENTRANCE
DL114 - COMMERCIAL ALUMINUM ENTRANCE
DL115 - COMMERCIAL ALUMINUM ENTRANCE
DL116 - COMMERCIAL ALUMINUM ENTRANCE
DL117 - COMMERCIAL ALUMINUM ENTRANCE
DL118 - COMMERCIAL ALUMINUM ENTRANCE
DL119 - COMMERCIAL ALUMINUM ENTRANCE
DL120 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL121 - COMMERCIAL ALUMINUM ENTRANCE
DL122 - COMMERCIAL ALUMINUM ENTRANCE
DL123 - COMMERCIAL ALUMINUM ENTRANCE
DL124 - COMMERCIAL ALUMINUM ENTRANCE
DL125 - COMMERCIAL ALUMINUM ENTRANCE
DL126 - COMMERCIAL ALUMINUM ENTRANCE
DL127 - COMMERCIAL ALUMINUM ENTRANCE
DL128 - COMMERCIAL ALUMINUM ENTRANCE
DL129 - COMMERCIAL ALUMINUM ENTRANCE
DL130 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL131 - COMMERCIAL ALUMINUM ENTRANCE
DL132 - COMMERCIAL ALUMINUM ENTRANCE
DL133 - COMMERCIAL ALUMINUM ENTRANCE
DL134 - COMMERCIAL ALUMINUM ENTRANCE
DL135 - COMMERCIAL ALUMINUM ENTRANCE
DL136 - COMMERCIAL ALUMINUM ENTRANCE
DL137 - COMMERCIAL ALUMINUM ENTRANCE
DL138 - COMMERCIAL ALUMINUM ENTRANCE
DL139 - COMMERCIAL ALUMINUM ENTRANCE
DL140 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL141 - COMMERCIAL ALUMINUM ENTRANCE
DL142 - COMMERCIAL ALUMINUM ENTRANCE
DL143 - COMMERCIAL ALUMINUM ENTRANCE
DL144 - COMMERCIAL ALUMINUM ENTRANCE
DL145 - COMMERCIAL ALUMINUM ENTRANCE
DL146 - COMMERCIAL ALUMINUM ENTRANCE
DL147 - COMMERCIAL ALUMINUM ENTRANCE
DL148 - COMMERCIAL ALUMINUM ENTRANCE
DL149 - COMMERCIAL ALUMINUM ENTRANCE
DL150 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL151 - COMMERCIAL ALUMINUM ENTRANCE
DL152 - COMMERCIAL ALUMINUM ENTRANCE
DL153 - COMMERCIAL ALUMINUM ENTRANCE
DL154 - COMMERCIAL ALUMINUM ENTRANCE
DL155 - COMMERCIAL ALUMINUM ENTRANCE
DL156 - COMMERCIAL ALUMINUM ENTRANCE
DL157 - COMMERCIAL ALUMINUM ENTRANCE
DL158 - COMMERCIAL ALUMINUM ENTRANCE
DL159 - COMMERCIAL ALUMINUM ENTRANCE
DL160 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL161 - COMMERCIAL ALUMINUM ENTRANCE
DL162 - COMMERCIAL ALUMINUM ENTRANCE
DL163 - COMMERCIAL ALUMINUM ENTRANCE
DL164 - COMMERCIAL ALUMINUM ENTRANCE
DL165 - COMMERCIAL ALUMINUM ENTRANCE
DL166 - COMMERCIAL ALUMINUM ENTRANCE
DL167 - COMMERCIAL ALUMINUM ENTRANCE
DL168 - COMMERCIAL ALUMINUM ENTRANCE
DL169 - COMMERCIAL ALUMINUM ENTRANCE
DL170 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL171 - COMMERCIAL ALUMINUM ENTRANCE
DL172 - COMMERCIAL ALUMINUM ENTRANCE
DL173 - COMMERCIAL ALUMINUM ENTRANCE
DL174 - COMMERCIAL ALUMINUM ENTRANCE
DL175 - COMMERCIAL ALUMINUM ENTRANCE
DL176 - COMMERCIAL ALUMINUM ENTRANCE
DL177 - COMMERCIAL ALUMINUM ENTRANCE
DL178 - COMMERCIAL ALUMINUM ENTRANCE
DL179 - COMMERCIAL ALUMINUM ENTRANCE
DL180 - COMMERCIAL ALUMINUM ENTRANCE

DL - DOORS (CONTINUED)

DL181 - COMMERCIAL ALUMINUM ENTRANCE
DL182 - COMMERCIAL ALUMINUM ENTRANCE
DL183 - COMMERCIAL ALUMINUM ENTRANCE
DL184 - COMMERCIAL ALUMINUM ENTRANCE
DL185 - COMMERCIAL ALUMINUM ENTRANCE
DL186 - COMMERCIAL ALUMINUM ENTRANCE
DL187 - COMMERCIAL ALUMINUM ENTRANCE
DL188 - COMMERCIAL ALUMINUM ENTRANCE
DL189 - COMMERCIAL ALUMINUM ENTRANCE
DL190 - COMMERCIAL ALUMINUM ENTRANCE

OW - WINDOWS

OW1 - JAMB WINDOW
OW2 - CASSEMENT WINDOW
OW3 - SLIDING WINDOW

VL - VENTS

V1 - LINEAR VENT

LO - LOUVER

L1 - PAINTED LOUVER (IN CURTAIN WALL)
L2 - STAINLESS STEEL LOUVER
L3 - PAINTED LOUVER SCREEN

SO - SOFFIT

S1 - PAINTED METAL SOFFIT (WHITE)
S2 - STUCCO SOFFIT WITH PAINTED METAL FASCIA (CHARCOAL)
S3 - METAL SOFFIT (METALLIC)

GR - GUARDRAIL

GR1 - 10" x 4" x 1/4" MOUNTED GLASS GUARD w/ FIXED CONNECTION
GR2 - 10" x 4" x 1/4" MOUNTED GLASS GUARD w/ FIXED CONNECTION
GR3 - 10" x 4" x 1/4" MOUNTED GLASS GUARD w/ FIXED CONNECTION

PL - PLANTERS

P1 - PAINTED ALUMINUM PLANTER

PS - PRIVACY SCREEN

PS1 - ALUMINUM PRIVACY SCREEN w/ DIFFUSE GLASS

CL - CANOPIES

C1 - GLASS & STEEL CANOPY (STRUCTURAL SILICONE)
C2 - GLASS & STEEL CANOPY w/ FIXED CONNECTIONS

PROJECT

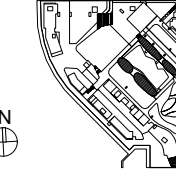


OAKRIDGE

CLIENT

westbank

KEY PLAN



REVISIONS

ISSUED FOR REVISION TO EP 02

ISSUED FOR DEVELOPMENT PERMIT 02

DATE

DESCRIPTION

DATE

REVISIONS

DRAWING STATUS

NOT FOR CONSTRUCTION

Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensions are to be used. Contractors must check all dimensions on site. This drawing is protected by copyright.

ALL DIMENSIONS ARE SHOWN IN METRIC.

Henriquez Partners Architects

598 W Georgia Street
Vancouver BC, Canada V6B 2A3
T: 604 687 5881

SEAL

NORTH ARROW

DRAWING TITLE

BUILDING #6:
PLAN AND ELEVATION
DETAILS

DRAWN

CHECKED

SCALE

DATE

GRAPHIC SCALE

PROJECT NO.

BUILDING

PHASE

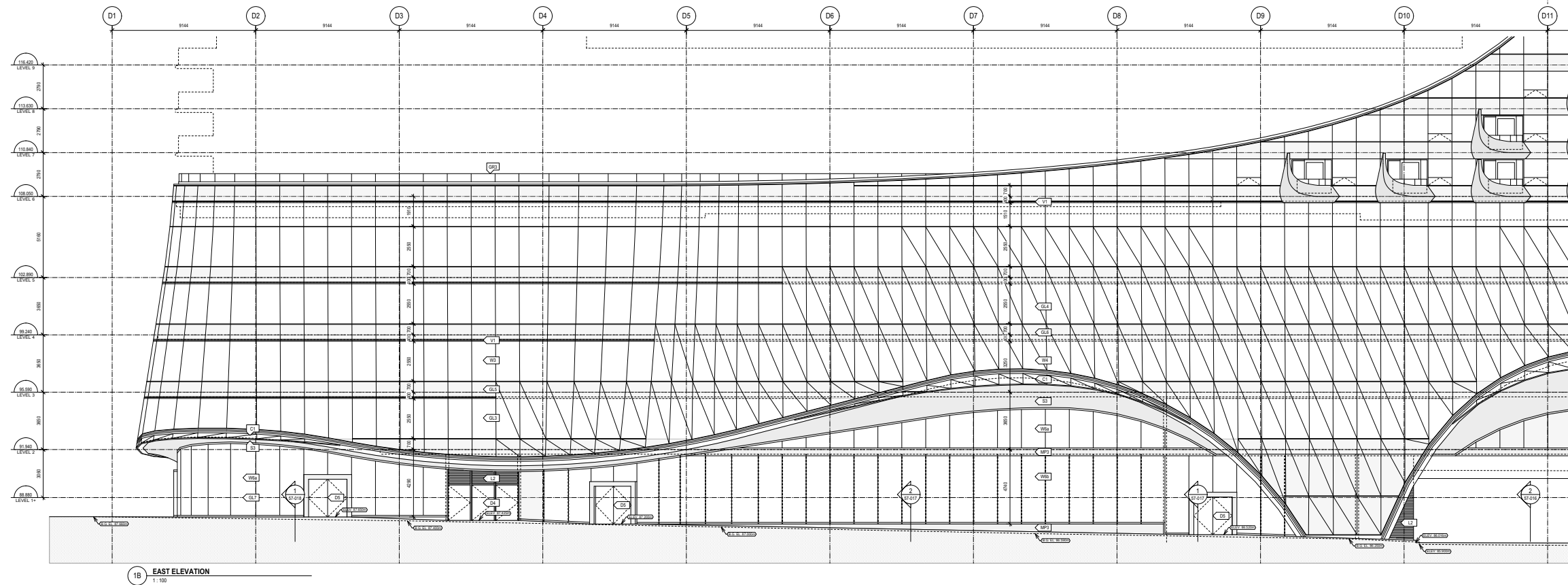
DRAWING NO.

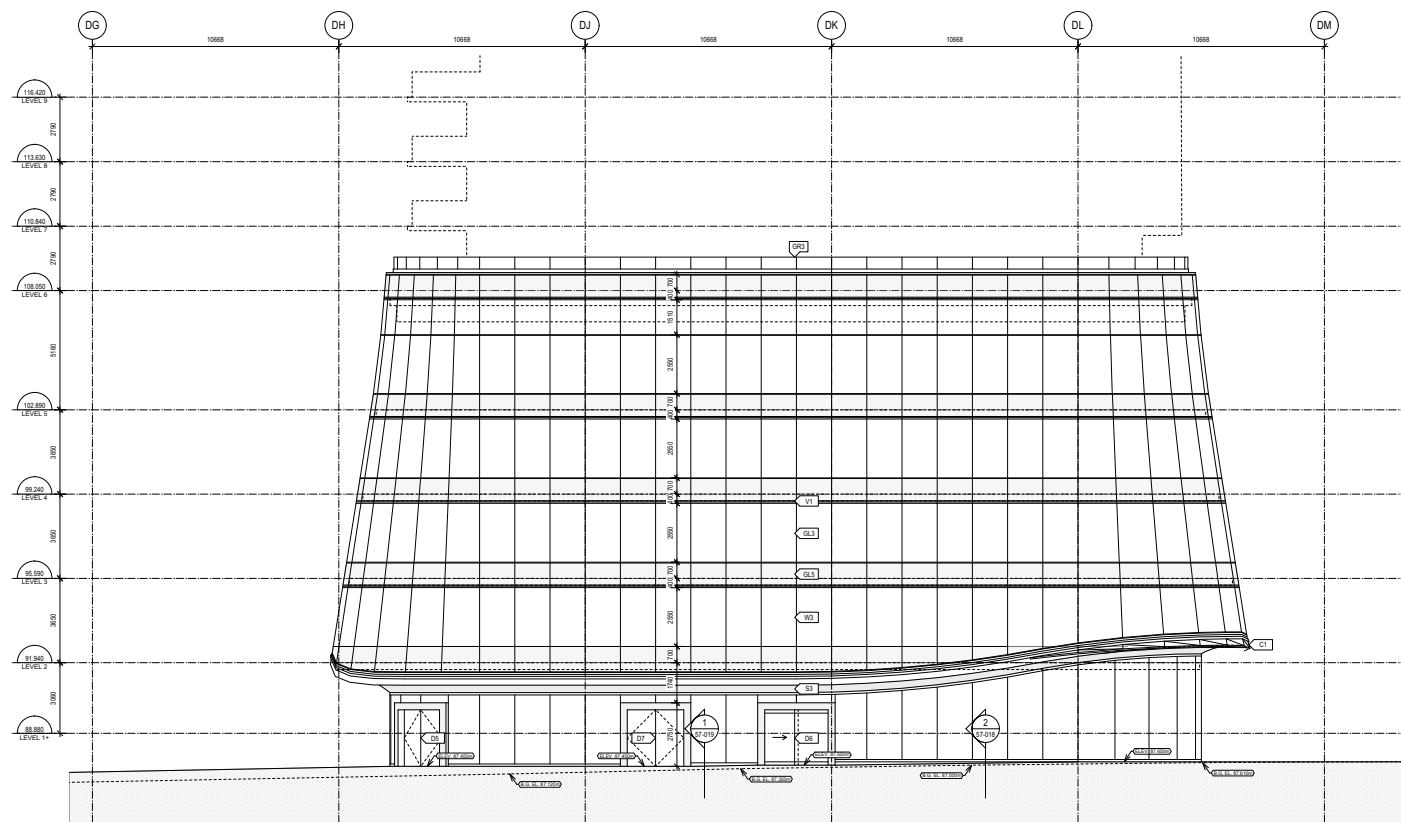
REVISION NO.

AH

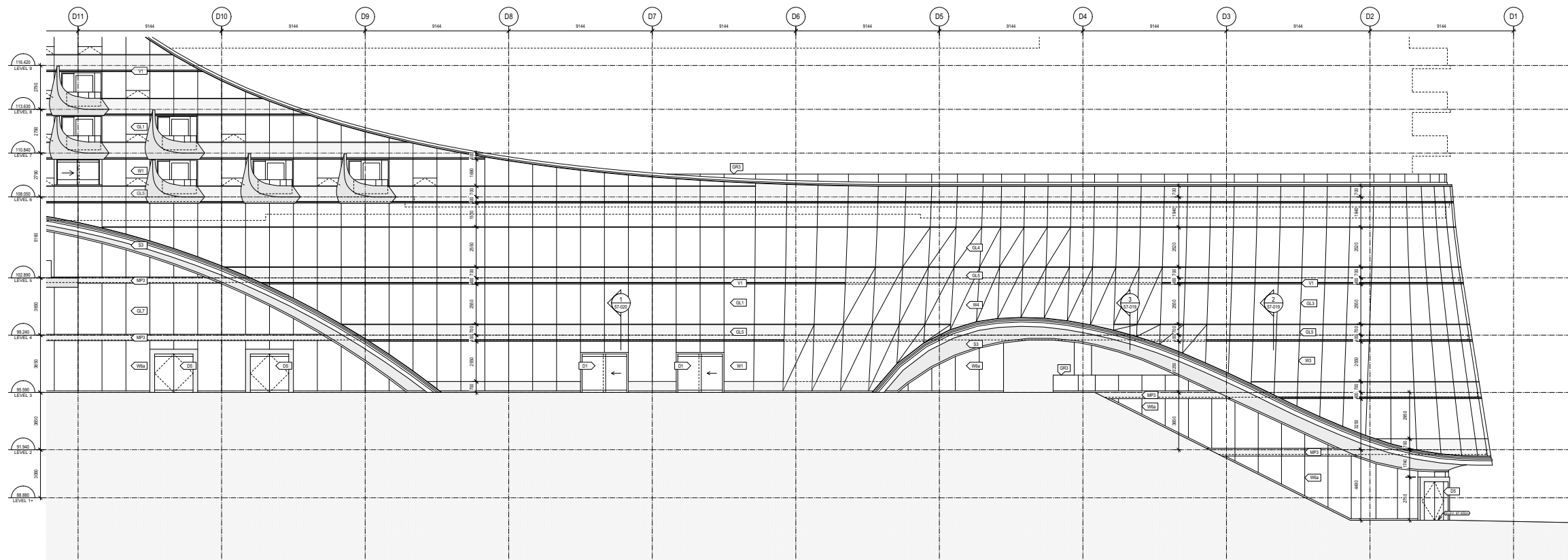
57-004

00

[illegible]



1 SOUTH ELEVATION
1:100



2 WEST ELEVATION
1:100

[illegible]

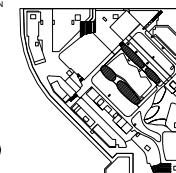
PROJECT



CLIENT



KEY PLAN

[illegible]

	ISSUED FOR REVISION TO DP 02	08 FEB
	ISSUED FOR DEVELOPMENT PERMIT 02	14 DEC
No.	DESCRIPTION:	DATE

REVISION

NOT FOR CONSTRUCTION

Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensions to be used. Contractors must check all dimensions on site. This drawing is protected by copyright.

ALL DIMENSIONS ARE SHOWN IN METRIC.



SEAL

NORTH ARROW

DRAWING TITLE

PODIUM SOUTH AND
NORTH ELEVATIONS

DRAWN DM	CHECKED PW
SCALE 1 : 100	DATE 08/15/18

GRAPH
SCALE

PROJECT NO.		1109	
BUILDING		PHASE	
06 & 07		1S	

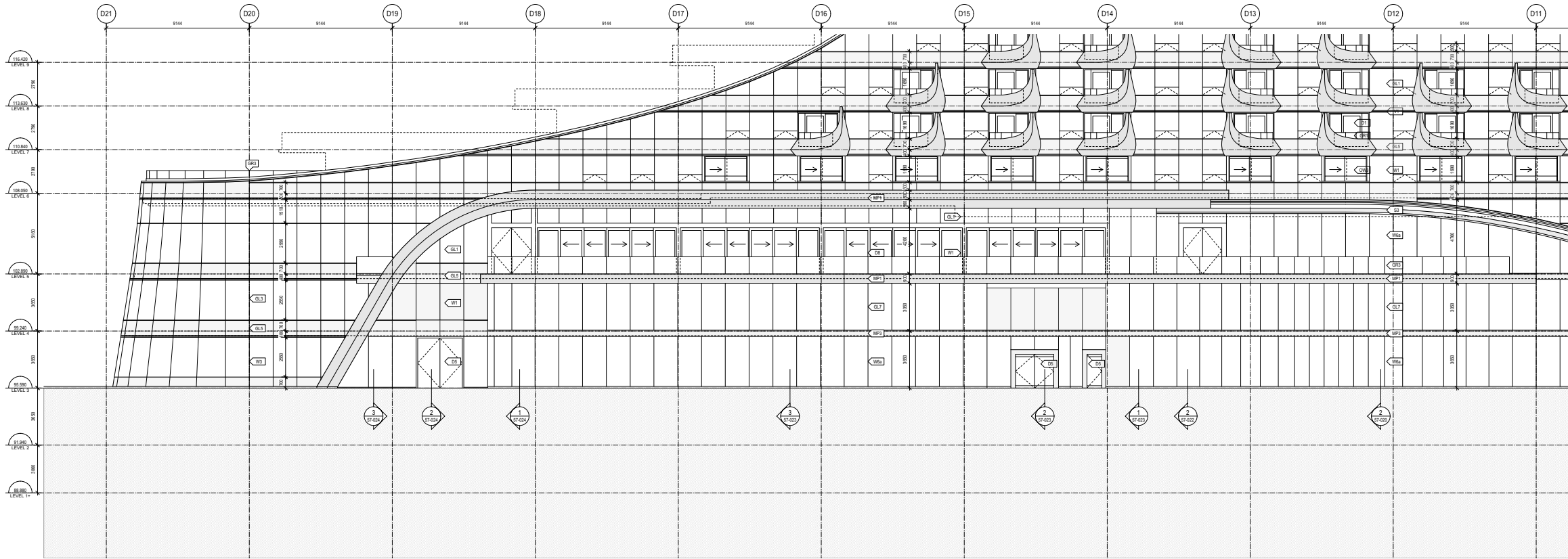
DRAWING

AH

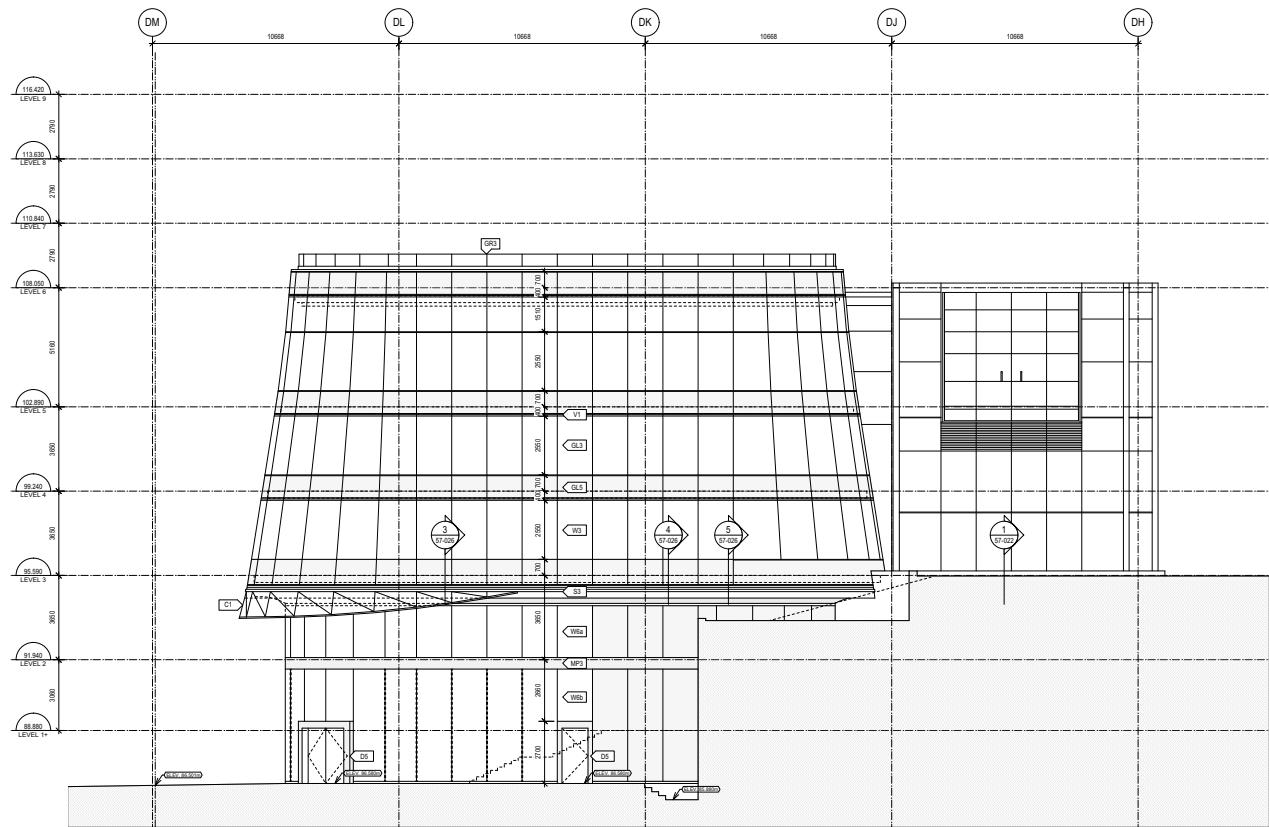
57-012

00

30" x 42" AND E-SHEET SIZE



1 WEST ELEVATION
1:100



2 NORTH ELEVATION
1:100

MATERIAL LEGEND

W0 - WALLS

- W1 - UNITIZED CURTAIN WALL - 4 SIDED SSG
- W2 - UNITIZED CURTAIN WALL - 4 SIDED SSG
- W3 - UNITIZED CURTAIN WALL - 4 SIDED SSG (PLANAR)
- W4 - UNITIZED CURTAIN WALL - 4 SIDED SSG (NON-PLANAR)
- W5 - STRUCTURAL GLASS w/ FINS - FIXED CONNECTIONS
- W6 - STRUCTURAL GLASS - BASE LOADED
- W7 - STRUCTURAL GLASS w/ FINS - BASE LOADED
- W8 - AUTOMATIC FOLDING DOOR
- W9 - STICK BUILT CURTAIN WALL SKYLIGHT
- W10 - METAL PANEL
- W11 - ARCHITECTURAL CONCRETE

G0 - GLASS

- G1 - VISION GLASS - TRIPLE GLAZED
- G2 - VISION GLASS - TRIPLE GLAZED
- G3 - VISION GLASS - TRIPLE GLAZED (PLANAR)
- G4 - VISION GLASS - TRIPLE GLAZED (NON-PLANAR)
- G5 - SPANDREL GLASS - DOUBLE GLAZED (WHITE)
- G6 - SPANDREL GLASS - DOUBLE GLAZED (CHARCOAL)
- G7 - VISION GLASS - DOUBLE GLAZED (STRUCTURAL GLASS)
- G8 - GLASS FIBER STRUCTURAL GLASS SUPPORT
- G9 - PV GLASS

M0 - METAL PANELS

- M1 - METAL PANEL (SPANDREL) (WHITE)
- M2 - METAL PANEL (SPANDREL) (CHARCOAL)
- M3 - STAINLESS STEEL SPANDREL

D0 - DOORS

- D1 - THERMO SLIDING DOOR
- D2 - COMMERCIAL ALUMINUM ENTRANCE
- D3 - COMMERCIAL FRAMED STEEL GLASS IN STAINLESS STEEL
- D4 - COMMERCIAL FRAMED STEEL GLASS IN STAINLESS STEEL
- D5 - COMMERCIAL FRAMED STEEL GLASS IN STAINLESS STEEL
- D6 - COMMERCIAL FRAMED STEEL GLASS IN STAINLESS STEEL
- D7 - COMMERCIAL FRAMED STEEL GLASS IN STAINLESS STEEL
- D8 - COMMERCIAL FRAMED STEEL GLASS IN STAINLESS STEEL
- D9 - COMMERCIAL FRAMED STEEL GLASS IN STAINLESS STEEL
- D10 - COMMERCIAL FRAMED STEEL GLASS IN STAINLESS STEEL

OW0 - WINDOWS

- OW1 - WINDOW WINDOW
- OW2 - WINDOW WINDOW
- OW3 - WINDOW WINDOW

LV0 - VENTS

- V1 - LINEAR VENT

L0 - LOUVERS

- L1 - PAINTED LOUVER (IN CURTAIN WALL)
- L2 - STAINLESS STEEL LOUVER
- L3 - PAINTED LOUVER SCREEN

SO - SOFFITS

- S1 - PAINTED METAL SOFFIT (WHITE)
- S2 - STUCCO SOFFIT WITH PAINTED METAL FASCIA (CHARCOAL)
- S3 - METAL SOFFIT (METALLIC)

GU0 - GUARDRAILS

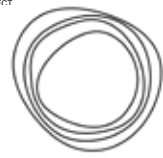
- GU1 - GRP w/ FIBER MOUNTED GLASS GUARD w/ FIXED CONNECTION
- GU2 - SIDE MOUNTED ALUMINUM GLASS GUARD
- GU3 - SIDE MOUNTED GLASS GUARD w/ FIXED CONNECTION

P0 - PLANTERS

- P1 - PAINTED ALUMINUM PLANTER
- P2 - ALUMINUM PRIVACY SCREEN w/ DIFFUSE GLASS

CA0 - CANOPIES

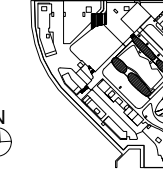
- C1 - GLASS & STEEL CANOPY (STRUCTURAL GLASS)
- C2 - GLASS & STEEL CANOPY w/ FIXED CONNECTIONS



OAKRIDGE

CLIENT
westbank

KEY PLAN



ISSUED FOR REVISION TO EP 02 28 FEB 2019

ISSUED FOR DEVELOPMENT PERMIT 02 14 DEC 2018

REVISIONS

DRAWING STATUS

NOT FOR CONSTRUCTION

Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensions are to be used. Contractors must check all dimensions on site. This drawing is protected by copyright.

ALL DIMENSIONS ARE SHOWN IN METRIC.

SEAL

NORTH ARROW

DRAWING TITLE

Podium
WEST ELEVATION

DRAWN DM CHECKED PW

SCALE 1:100 DATE 08/15/18

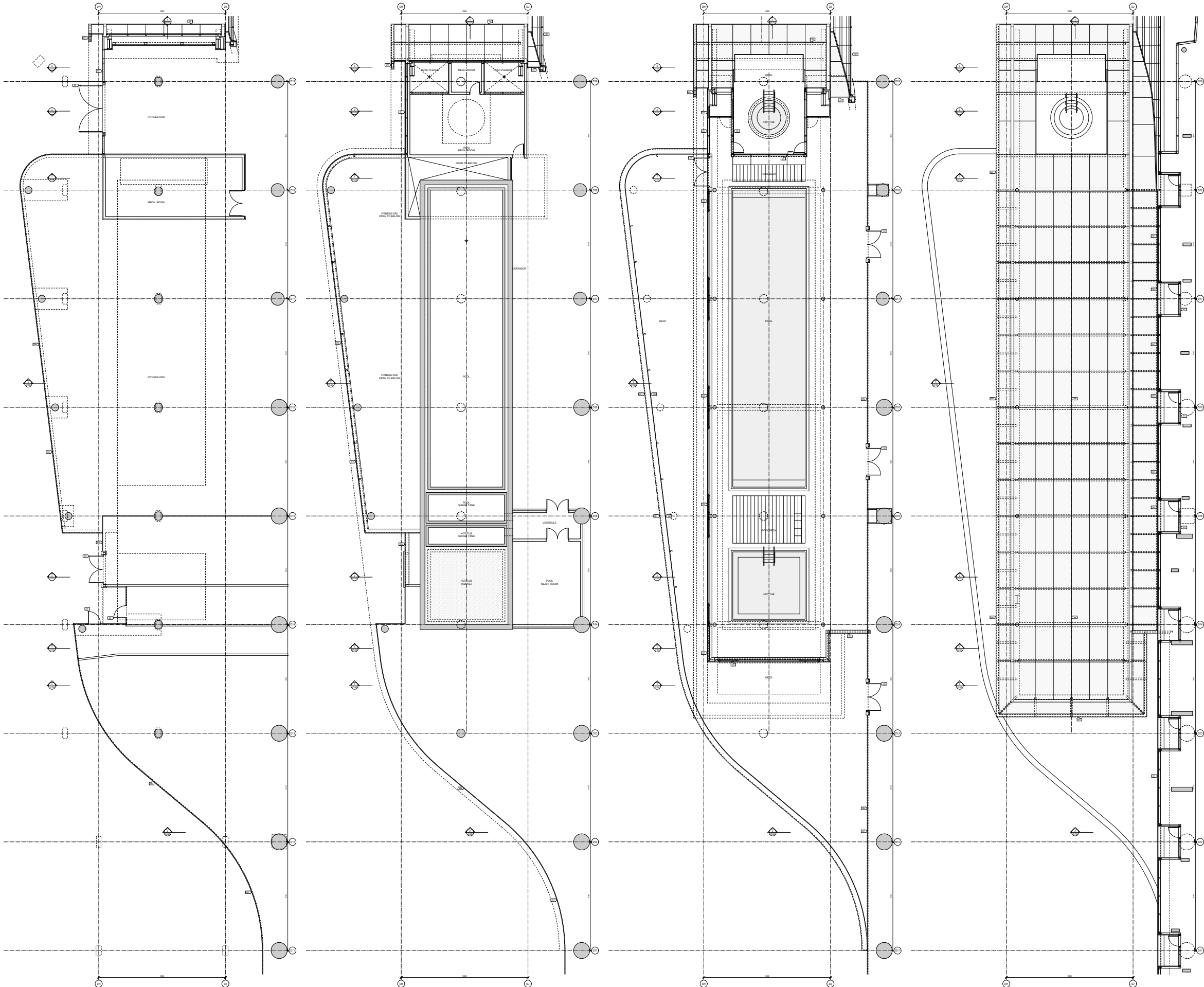
GRAPHIC SCALE

PROJECT NO. 1109

BUILDING 06 & 07 PHASE 1S

DRAWING NO. 57-013 REV NO. 00

30" x 42" AND E SHEET SIZE



1 LEVEL 3 PLAN DETAIL

2 LEVEL 4 PLAN DETAIL

3 LEVEL 5 PLAN DETAIL

4 LEVEL 6 PLAN DETAIL

PROJECT

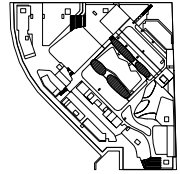


OAKRIDGE

CLIENT

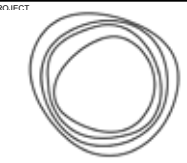
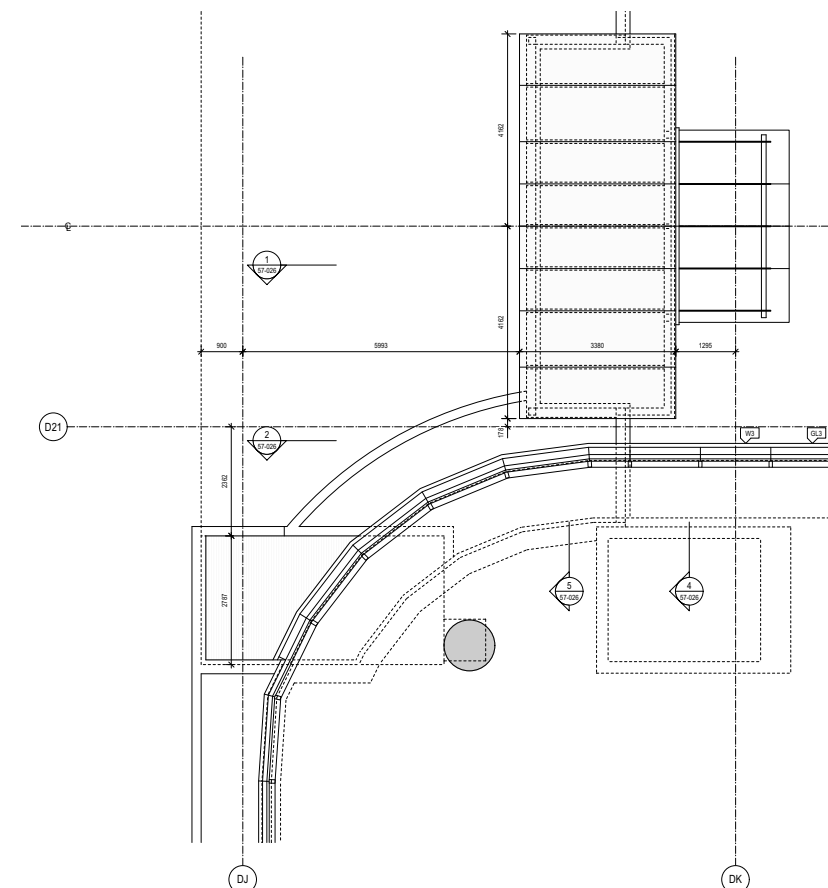
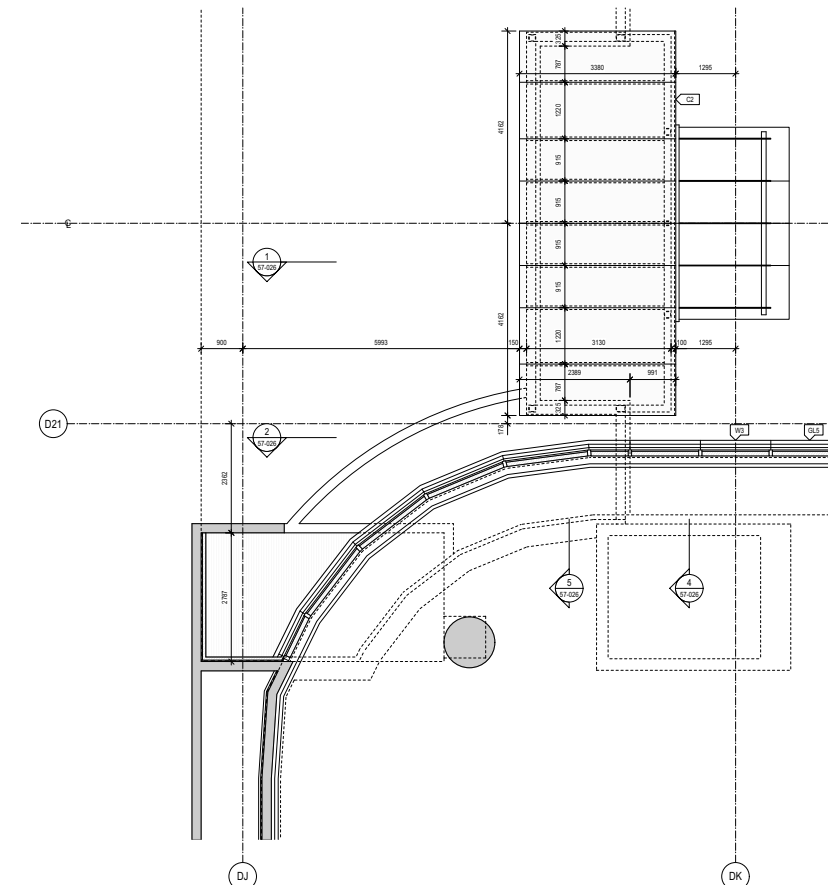
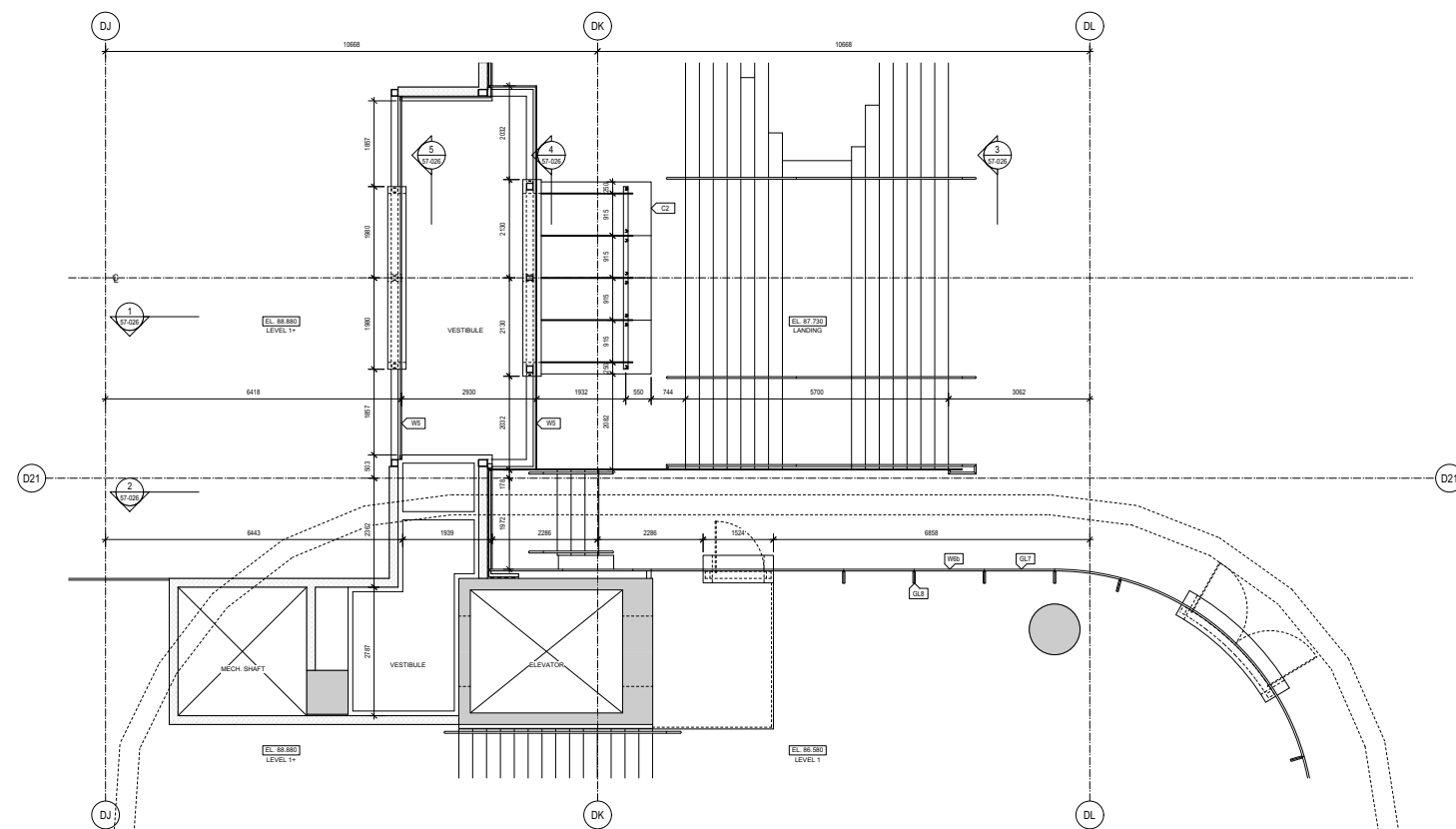
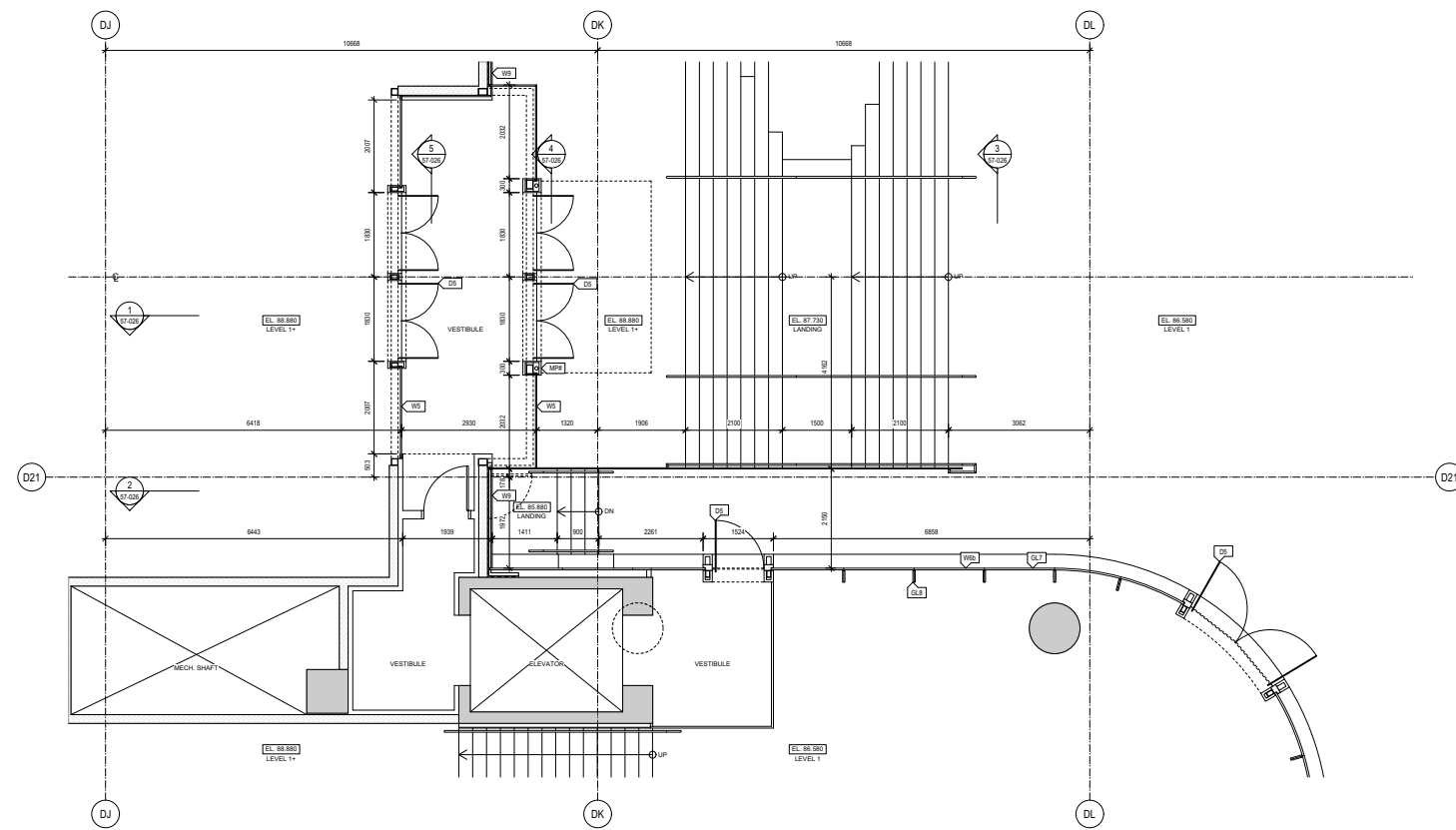
westbank 

KEY PLAN



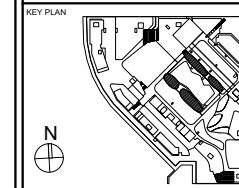
N

ISSUED FOR REVISION TO EP 02	28 FEB 2019	
ISSUED FOR DEVELOPMENT PERMIT 02	14 DEC 2018	
NO.	DESCRIPTION	DATE
REVISIONS		
DRAWING STATUS		
NOT FOR CONSTRUCTION		
Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensions are to be used. Contractors must check all dimensions on site. This drawing is protected by copyright.		
ALL DIMENSIONS ARE SHOWN IN METRIC.		
 Henriquez Partners Architects 598 W Georgia Street Vancouver BC, Canada V6B 2A3 T: 604 687 5981		
SEAL	NORTH ARROW	
DRAWING TITLE		
PODIUM LEVEL 3, 4, 5 AND 6 PLAN DETAILS		
DRAWN	DM	CHECKED PW
SCALE	1 : 100	DATE 08/15/18
GRAPHIC SCALE		
PROJECT NO.	1109	
BUILDING	06 & 07	PHASE 1S
DRAWING NO.	57-021	REV NO. 00



CLIENT

westbank QualRed

[illegible]

	ISSUED FOR REVISION TO DP 02	08 FEB
	ISSUED FOR DEVELOPMENT PERMIT 02	14 DEC
No.	DESCRIPTION:	DATE

REVISIONS

DRAWING STATUS	
----------------	--

NOT FOR CONSTRUCTION

--	--

Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensions to be used. Contractors must check all dimensions on site. This drawing is protected by copyright.

ALL DIMENSIONS ARE SHOWN IN METRIC.



SEAL	NORTH ARROW
------	-------------

[illegible]

	DRAWING TITLE
--	---------------

PODIUM MALL ENTRY PLAN DETAILS

DRAWN	CHECKED
-------	---------

DM	PW
----	----

SCALE	DATE
1 : 50	08/15/18

1.00	60/10/10
GRAPHIC	

GRAPHIC SCALE

[illegible]

PROJECT NO.	1122
-------------	------

30" x 48" AND E-SHEET SIZE

MATERIAL LEGEND			
W2 - WALLS W1 - UNITS CURTAIN WALL - 4 SIDED BSG W2 - UNITS CURTAIN WALL - 4 SIDED BSG W3 - UNITS CURTAIN WALL - 4 SIDED BSG (NON-PLANNED) W4 - UNITS CURTAIN WALL - 4 SIDED BSG (NON-PLANNED) W5 - STRUCTURAL GLASS w/ FINE FIXED CONNECTIONS W6 - STRUCTURAL GLASS - BASE LOADED W7 - STRUCTURAL GLASS w/ FINE - BASE LOADED W8 - AUTOMATIC FOLDING DOOR W9 - STOCK BUILD CURTAIN WALL SIGHT W10 - METAL PANEL W11 - ARCHITECTURAL CONCRETE	G2 - GLASS (CONTINUED) G1 - SPANDREL GLASS - DOUBLE GLAZED (CHARCOAL) G2 - VISION GLASS - DOUBLE GLAZED (STRUCTURAL GLASS) G3 - GLASS FINS (STRUCTURAL GLASS SUPPORT) G4 - PV GLASS W10 - METAL SPANDREL W10 - METAL PANEL SPANDREL (WHITE) W11 - METAL PANEL SPANDREL (CHARCOAL) W12 - STAINLESS STEEL SPANDREL D2 - DOORS D1 - TERRACE SLIDING DOOR D2 - TERRACE SLIDING DOOR D3 - COMMERCIAL ALUMINUM ENTRANCE D4 - COMMERCIAL HOLLOW METAL DOOR (GLAZED IN STAINLESS STEEL) D5 - COMMERCIAL FRAMELESS ENTRANCE D6 - COMMERCIAL FRAMELESS ENTRANCE D7 - COMMERCIAL AUTOMATIC SLIDING DOOR D8 - WOOD SLIDING DOOR D9 - COMMERCIAL WALL FRONT SLIDER	OW2 - WINDOWS OW1 - JAMB WINDOW OW2 - CASEMENT WINDOW OW3 - SLIDING WINDOW LS - LOUVER L1 - LINEAR VENT L2 - LOUVER L1 - PAINTED LOUVER (IN CURTAIN WALL) L2 - STAINLESS STEEL LOUVER L3 - PAINTED LOUVER SCREEN S2 - SOFFIT S1 - PAINTED METAL SOFFIT (WHITE) S2 - STUCCO SOFFIT WITH PAINTED METAL FASCIA (CHARCOAL) S3 - METAL SOFFIT (METALLIC)	GR2 - GUARDRAILS GR1 - 10" x 4" x 1/2" MOUNTED GLASS GUARD w/ FIXED CONNECTION GR2 - 10" x 4" x 1/2" MOUNTED ALUMINUM GUARD GR3 - 10" x 4" x 1/2" MOUNTED GLASS GUARD w/ FIXED CONNECTION PL - PLANTERS P1 - PAINTED ALUMINUM PLANTER PS - PRIVACY SCREEN PS1 - ALUMINUM PRIVACY SCREEN w/ DIFFUSE GLASS CL - CANOPIES C1 - GLASS & STEEL CANOPY (STRUCTURAL, SILICONE) C2 - GLASS & STEEL CANOPY w/ FIXED CONNECTIONS

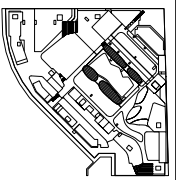
PROJECT


OAKRIDGE

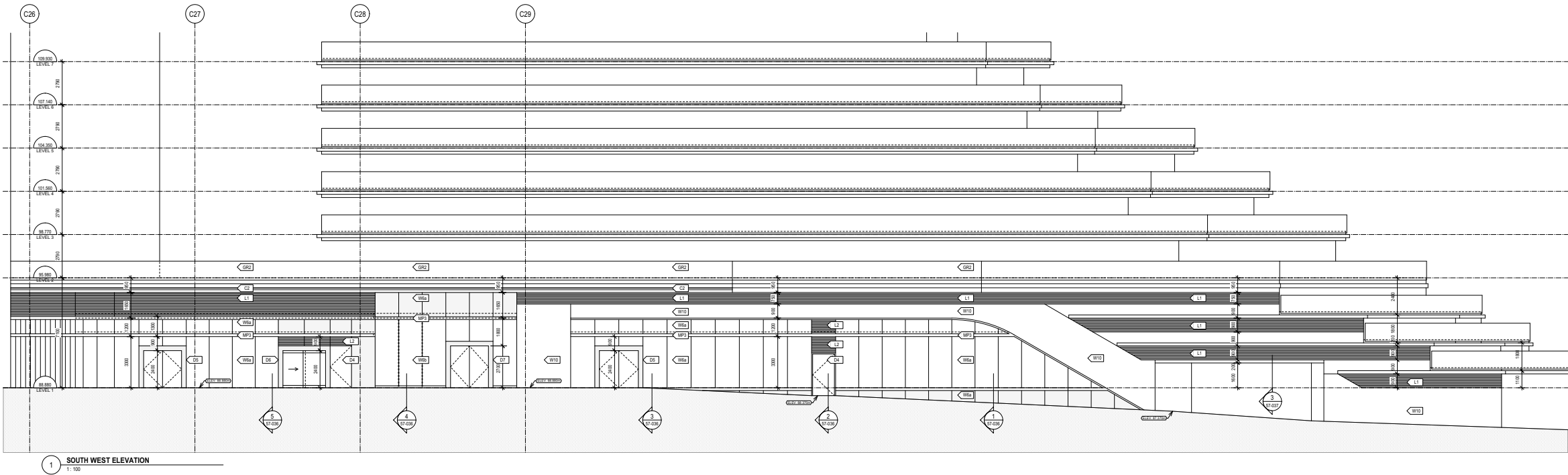
CLIENT

westbank 

KEY PLAN



N



1 SOUTH WEST ELEVATION
1 : 100

REVISIONS

NO.	DESCRIPTION	DATE
1	ISSUED FOR REVISION TO EP 02	28 FEB 2018
2	ISSUED FOR DEVELOPMENT PERMIT 02	14 DEC 2018

DRAWING STATUS

NOT FOR CONSTRUCTION

Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensions are to be used. Contractors must check all dimensions on site. This drawing is protected by copyright.

ALL DIMENSIONS ARE SHOWN IN METRIC.

 Henriquez Partners Architects
598 W Georgia Street
Vancouver BC, Canada V6B 2A3
T: 604 687 5981

SEAL

NORTH ARROW

DRAWING TITLE

BUILDING #8:
PODIUM
ELEVATION

DRAWN

DM

CHECKED

PW

SCALE

1 : 100

DATE

08/15/18

GRAPHIC SCALE

PROJECT NO.

1109

BUILDING

08

PHASE

1S

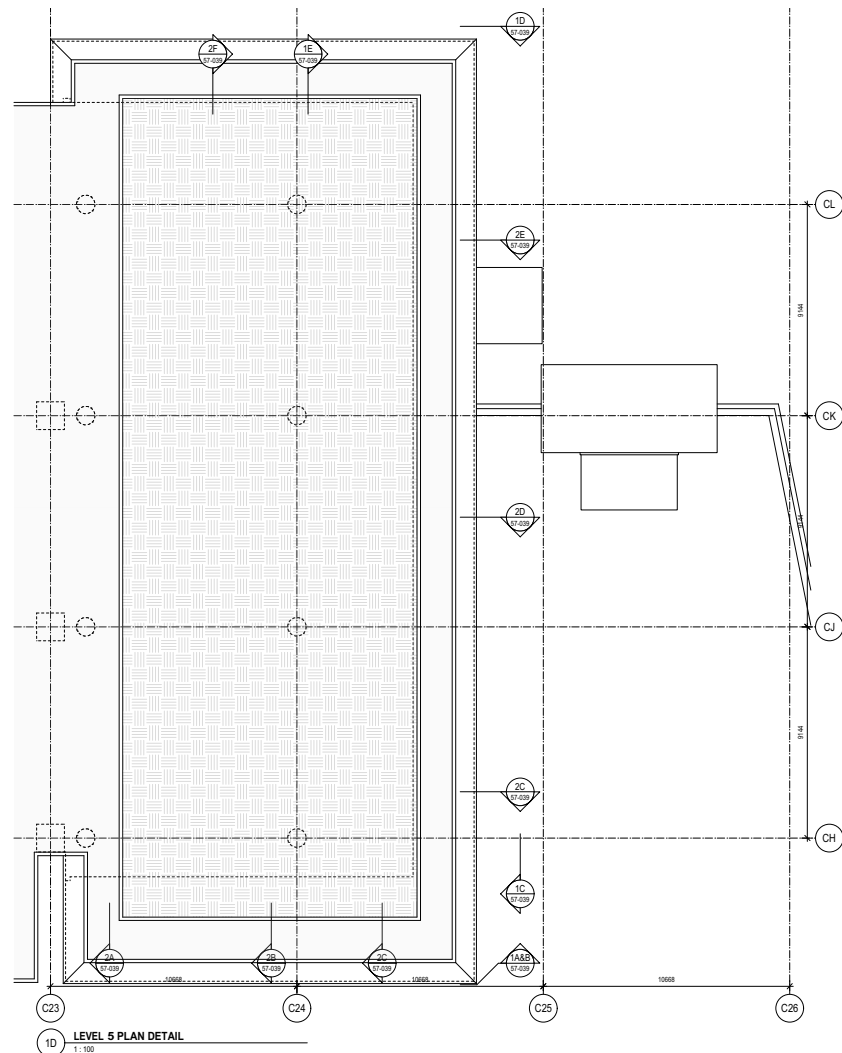
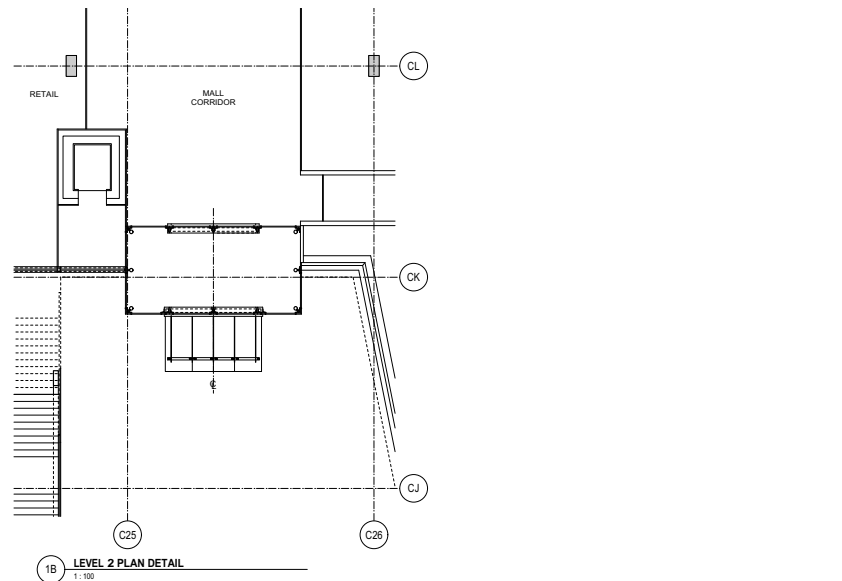
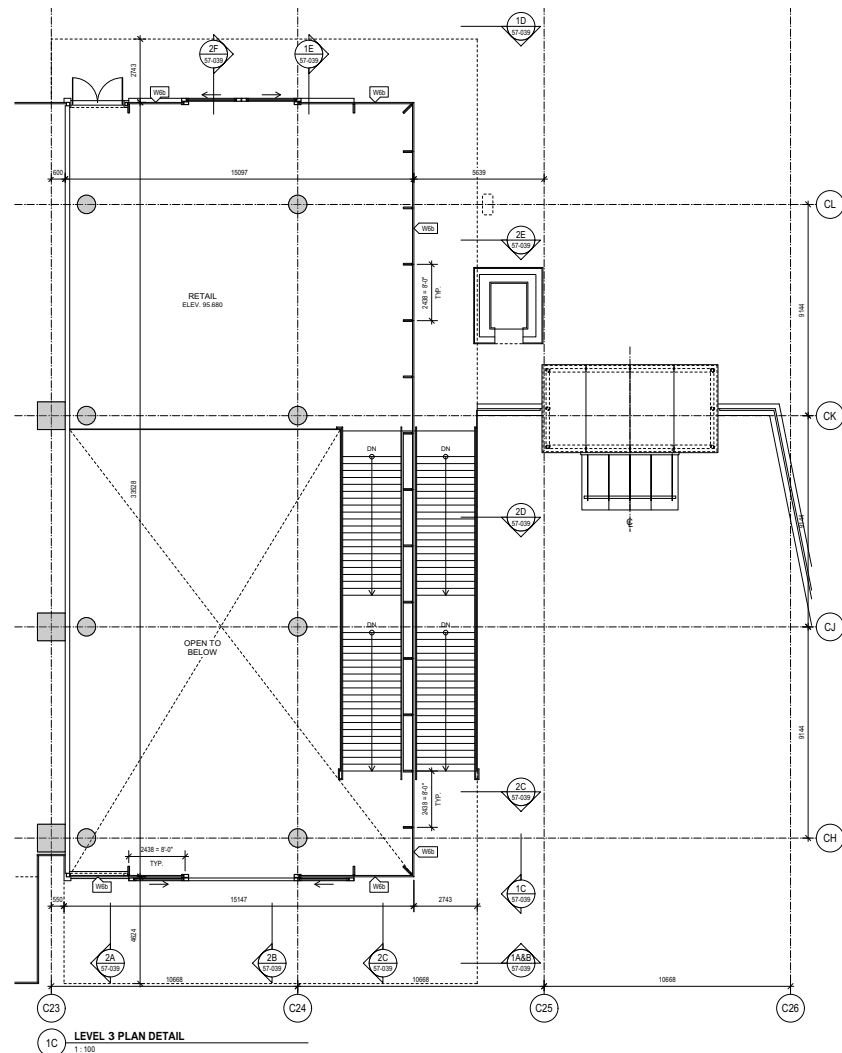
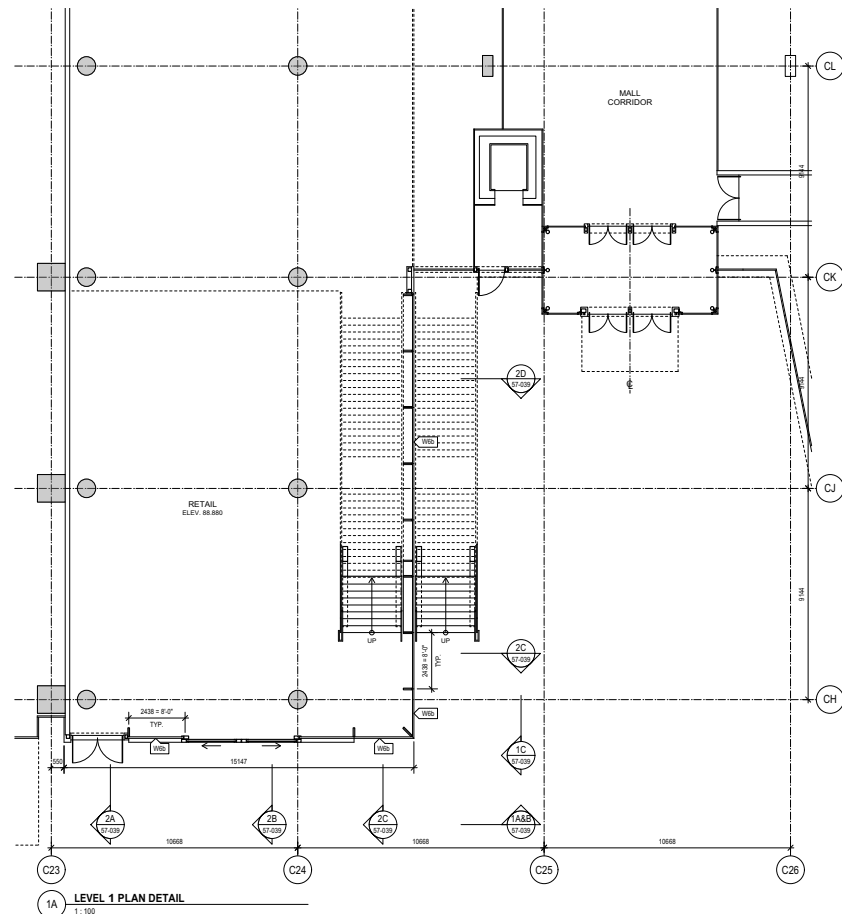
DRAWING NO.

AH

57-035

REV NO.

00



MATERIAL LEGEND

W - WALLS
W1 - UNFINISHED CURTAIN WALL - 4 SIDED BBS
W2 - UNFINISHED CURTAIN WALL - 4 SIDED BBS
W3 - UNFINISHED CURTAIN WALL - 4 SIDED BBS (PLANAR)
W4 - UNFINISHED CURTAIN WALL - 4 SIDED BBS (NON PLANAR)
W5 - STRUCTURAL GLASS W/ FINIS - FIXED CONNECTIONS
W6 - STRUCTURAL GLASS W/ FINIS - GLAZE LOADED
W7 - STRUCTURAL GLASS W/ FINIS - GLAZE LOADED (PLANAR)
W8 - STRUCTURAL GLASS W/ FINIS - GLAZE LOADED (NON PLANAR)
W9 - ACTUAL PLACING CODE
W10 - STUCK BUILT CURTAIN WALL SKYLIGHT
W11 - ACTUAL PANEL
W12 - ARCHITECTURAL CORNER

GL - GLASS
GL1 - VISION GLASS - TRIPLE GLAZING
GL2 - VISION GLASS - TRIPLE GLAZING
GL3 - VISION GLASS - TRIPLE GLAZING (PLANAR)
GL4 - VISION GLASS - TRIPLE GLAZING (NON PLANAR)
GL5 - SPANNING GLASS - DOUBLE GLAZING (PLANAR)
GL6 - SPANNING GLASS - DOUBLE GLAZING (NON PLANAR)
GL7 - SPANNING GLASS - DOUBLE GLAZING (NON PLANAR)
GL8 - SPANNING GLASS (STRUCTURAL GLASS SUPPORT)
GL9 - PV GLASS

ME - METAL SPANDREL
ME1 - METAL PANEL (SANDBLAST WHITE)
ME2 - METAL PANEL (PAINTED CHROME/GAL)
ME3 - STAINLESS STEEL SPANDREL

DO - DOORS
D1 - ENTRANCE SLIDING DOOR
D2 - TERRACE WOOD DOOR
D3 - TERRACE ALUMINUM ENTRANCE
D4 - COMMERCIAL PRESSES STEEL GLAZED STAINLESS STEEL
D5 - COMMERCIAL PRESSES STEEL GLAZED STAINLESS STEEL
D6 - COMMERCIAL PRESSES STEEL GLAZED STAINLESS STEEL
D7 - WOOD SLIDING DOOR
D8 - WOOD SLIDING DOOR
D9 - WOOD SLIDING DOOR - FRONT SLIDER

CNV - ROOFINGS
CNV1 - RAINING WINDOW
CNV2 - CASSETTINE WINDOW
CNV3 - SLIDING WINDOW

VL - VENTS
VL1 - VENTILATION

L - LOUVERS
L1 - PARTIATED COVER (IN CURTAIN WALL)
L2 - PARTIATED STEEL LOUVER
L3 - PARTIATED COVER SCREEN

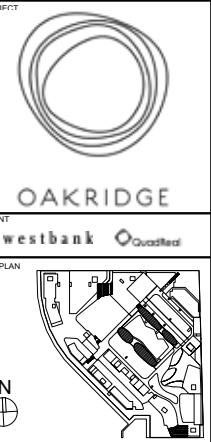
BS - SOFFITS
BS1 - PARTIATED METAL SOFFIT (WHITE)
BS2 - STUCCO SOFFIT WITH PAINTED METAL FASCEA (CHROME/GAL)
BS3 - PARTIATED METAL SOFFIT (METAL)

SC - SHADOWS
SC1 - GRPC - W/ SIDE MOUNTED GLASS SLAND W/ FIXED CONNECTION
SC2 - GRPC - W/ SIDE MOUNTED GLASS SLAND W/ FIXED CONNECTION
SC3 - SIDE MOUNTED GLASS GLAND W/ FIXED CONNECTION

PL - PLANTER
PL1 - PARTIATED ALUMINUM PLANTER

PR - PRIVACY SCREENS
PR1 - ALUMINUM PRIVACY SCREEN W/ DIFFUSE GLASS

CA - CANOPIES
CA1 - GLASS STEEL CANOPY (STRUCTURAL CONNECTION)
CA2 - GLASS STEEL CANOPY W/ FIXED CONNECTION

[illegible]

	ISSUED FOR REVISION TO DP 02	08 FEB 2019
	ISSUED FOR DEVELOPMENT PERMIT 02	14 DEC 2018
No.	DESCRIPTION:	DATE:

REVISIONS

NOT FOR CONSTRUCTION

Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensions are to be used. Contractors must check all dimensions on site. This drawing is protected by copyright.

ALL DIMENSIONS ARE SHOWN IN METRIC.



SEAL	NORTH ARROW
------	-------------

DRAWING TITLE

BUILDING #8: PLAN DETAILS

DRAWN DM	CHECKED PW
SCALE 1 : 100	DATE 08/15/18

HASE

DRAWING NO.

REV NO.

00