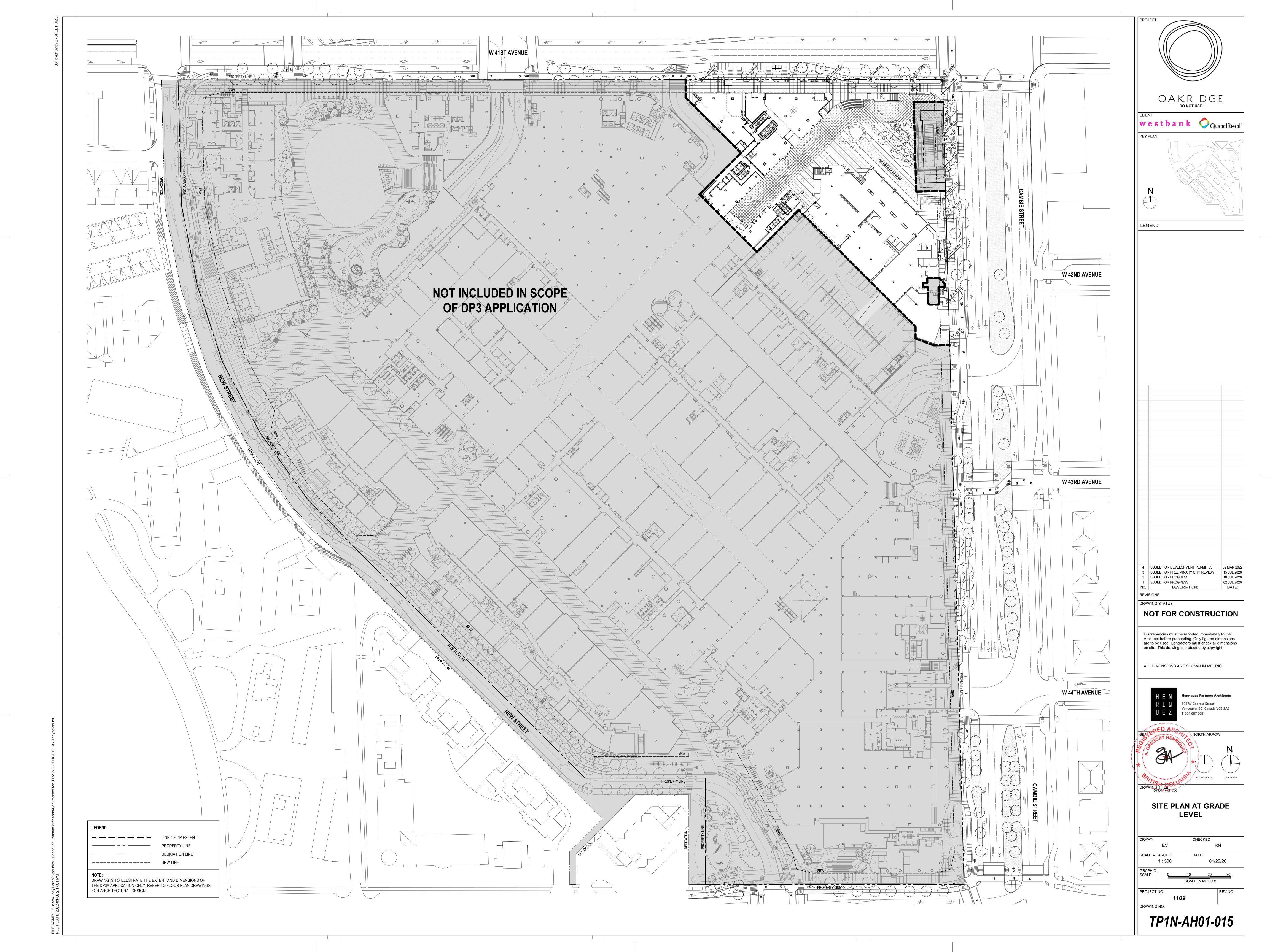
## MOTION

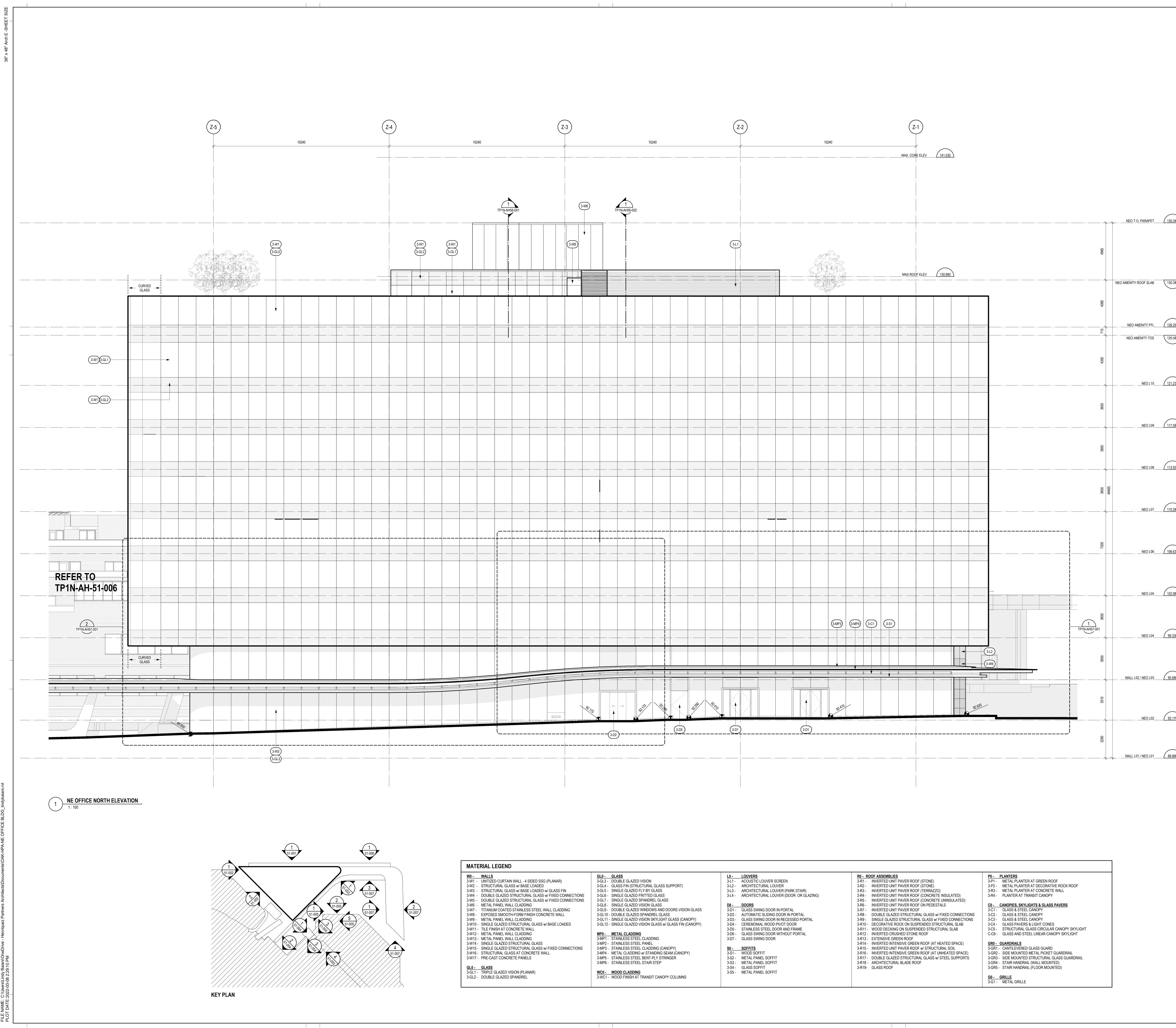
## 1. Approval of Form of Development – 658 West 41<sup>st</sup> Avenue (Formerly 650 W 41<sup>st</sup> Avenue)

THAT the form of development for this portion of the site known as 658 W 41st Avenue (formerly 650 W 41st Avenue) be approved generally as illustrated in Development Application Number DP-2022-00220, prepared by Henriquez Partners Architects Inc. (submitted electronically on March 8, 2022), provided the Director of Planning may impose conditions or approve design changes that would not adversely affect the development character of the site or adjacent properties.

\* \* \* \* \*

Additional Background Information: https://shapeyourcity.ca/650-w-41-ave





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W0 - WALLS	GL0 - GLASS
3-W1 - UNITIZED CURTAIN WALL - 4 SIDED SSG (PLANAR)	3-GL3 - DOUBLE GLAZED VISION
3-W2 - STRUCTURAL GLASS w/ BASE LOADED	3-GL4 - GLASS FIN (STRUCTURAL GLASS SUPPO
3-W3 - STRUCTURAL GLASS w/ BASE LOADED w/ GLASS FIN	3-GL5 - SINGLE GLAZED FLY-BY GLASS
3-W4 - DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNE	ECTIONS 3-GL6 - SINGLE GLAZED FRITTED GLASS
3-W5 - DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNE	ECTIONS 3-GL7 - SINGLE GLAZED SPANDREL GLASS
3-W6 - METAL PANEL WALL CLADDING	3-GL8 - SINGLE GLAZED VISION GLASS
3-W7 - TITANIUM COATED STAINLESS STEEL WALL CLADDING	3-GL9 - DOUBLE GLAZED WINDOWS AND DOORS
3-W8 - EXPOSED SMOOTH-FORM FINISH CONCRETE WALL	3-GL10 - DOUBLE GLAZED SPANDREL GLASS
3-W9 - METAL PANEL WALL CLADDING	3-GL11 - SINGLE GLAZED VISION SKYLIGHT GLAS
3-W10 - SINGLE GLAZED STRUCTURAL GLASS w/ BASE LOADED	3-GL12 - SINGLE GLAZED VISION GLASS w/ GLASS
3-W11 - TILE FINISH AT CONCRETE WALL	
3-W12 - METAL PANEL WALL CLADDING	MP0 - METAL CLADDING
3-W13 - METAL PANEL WALL CLADDING	3-MP1 - STAINLESS STEEL CLADDING
3-W14 - SINGLE GLAZED STRUCTURAL GLASS	3-MP2 - STAINLESS STEEL PANEL
3-W15 - SINGLE GLAZED STRUCTURAL GLASS w/ FIXED CONNER	
3-W16 - STRUCTURAL GLASS AT CONCRETE WALL	3-MP4 - METAL CLADDING w/ STANDING SEAM (C
3-W17 - PRE-CAST CONCRETE PANELS	3-MP5 - STAINLESS STEEL BENT-PLY STRINGER
	3-MP6 - STAINLESS STEEL STAIR STEP
<u>GL0 - GLASS</u>	
3-GL1 - TRIPLE GLAZED VISION (PLANAR)	WC0 - WOOD CLADDING
3-GL2 - DOUBLE GLAZED SPANDREL	3-WC1 - WOOD FINISH AT TRANSIT CANOPY COL

	L0 - LOUVERS	R0 - ROOF ASSEMBLIES	P0 - PLANTERS
	3-L1 - ACOUSTIC LOUVER SCREEN	3-R1 - INVERTED UNIT PAVER ROOF (STONE)	3-P1 - METAL PLANTER AT GREEN ROOF
DRT)	3-L2 - ARCHITECTURAL LOUVER	3-R2 - INVERTED UNIT PAVER ROOF (STONE)	3-P2 - METAL PLANTER AT DECORATIVE ROCK R
,	3-L3 - ARCHITECTURAL LOUVER (PARK STAIR)	3-R3 - INVERTED UNIT PAVER ROOF (TERRAZZO)	3-R3 - METAL PLANTER AT CONCRETE WALL
	3-L4 - ARCHITECTURAL LOUVER (DOOR OR GLAZING)	3-R4 - INVERTED UNIT PAVER ROOF (CONCRETE INSULATED)	3-R4 - PLANTER AT TRANSIT CANOPY
		3-R5 - INVERTED UNIT PAVER ROOF (CONCRETE UNINSULATED)	
	D0 - DOORS	3-R6 - INVERTED UNIT PAVER ROOF ON PEDESTALS	C0 - CANOPIES, SKYLIGHTS & GLASS PAVERS
S VISION GLASS	3-D1 - GLASS SWING DOOR IN PORTAL	3-R7 - INVERTED UNIT PAVER ROOF	3-C1 - GLASS & STEEL CANOPY
	3-D2 - AUTOMATIC SLIDING DOOR IN PORTAL	3-R8 - DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS	3-C2 - GLASS & STEEL CANOPY
S (CANOPY)	3-D3 - GLASS SWING DOOR IN RECESSED PORTAL	3-R9 - SINGLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS	3-C3 - GLASS & STEEL CANOPY
S FIN (CANOPY)	3-D4 - CEREMONIAL WOOD PIVOT DOOR	3-R10 - DECORATIVE ROCK ON SUSPENDED STRUCTURAL SLAB	3-C4 - GLASS PAVERS & LIGHT CONES
	3-D5 - STAINLESS STEEL DOOR AND FRAME	3-R11 - WOOD DECKING ON SUSPENDED STRUCTURAL SLAB	3-C5 - STRUCTURAL GLASS CIRCULAR CANOPY
	3-D6 - GLASS SWING DOOR WITHOUT PORTAL	3-R12 - INVERTED CRUSHED STONE ROOF	C-C6 - GLASS AND STEEL LINEAR CANOPY SKYL
	3-D7 - GLASS SWING DOOR	3-R13 - EXTENSIVE GREEN ROOF	
		3-R14 - INVERTED INTENSIVE GREEN ROOF (AT HEATED SPACE)	GR0 - GUARDRAILS
	S0 - SOFFITS	3-R15 - INVERTED UNIT PAVER ROOF w/ STRUCTURAL SOIL	3-GR1 - CANTILEVERED GLASS GUARD
CANOPY)	3-S1 - WOOD SOFFIT	3-R16 - INVERTED INTENSIVE GREEN ROOF (AT UNHEATED SPACE)	3-GR2 - SIDE MOUNTED METAL PICKET GUARDRA
·	3-S2 - METAL PANEL SOFFIT	3-R17 - DOUBLE GLAZED STRUCTURAL GLASS w/ STEEL SUPPORTS	3-GR3 - SIDE MOUNTED STRUCTURAL GLASS GUA
	3-S3 - METAL PANEL SOFFIT	3-R18 - ARCHITECTURAL BLADE ROOF	3-GR4 - STAIR HANDRAIL (WALL MOUNTED)
	3-S4 - GLASS SOFFIT	3-R19- GLASS ROOF	3-GR5 - STAIR HANDRAIL (FLOOR MOUNTED)
	3-S5 - METAL PANEL SOFFIT		
UMNS			<u>G0 - GRILLE</u>
			3-G1 - METAL GRILLE

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GREEN ROOF DECORATIVE ROCK ROOF CONCRETE WALL T CANOPY

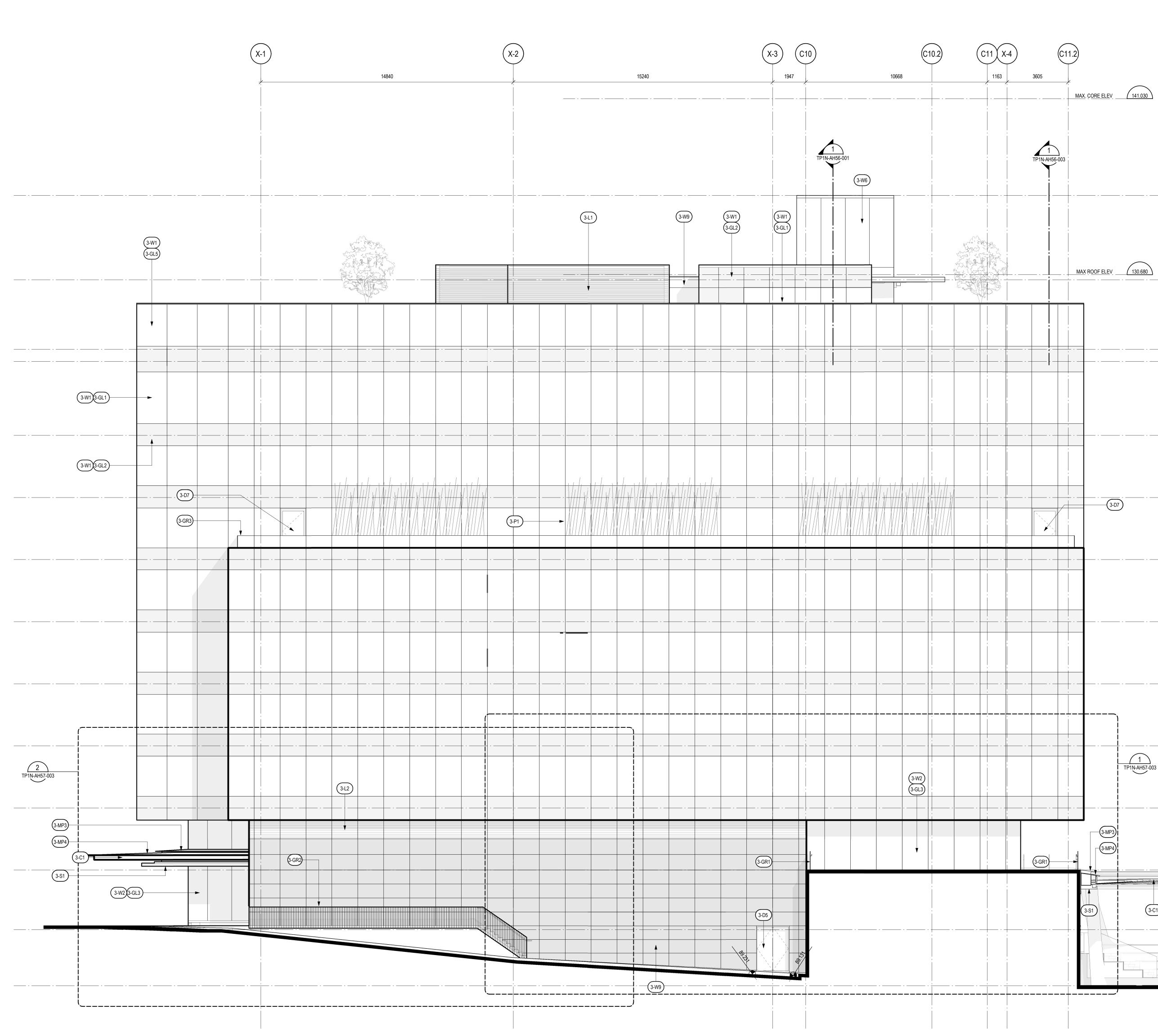
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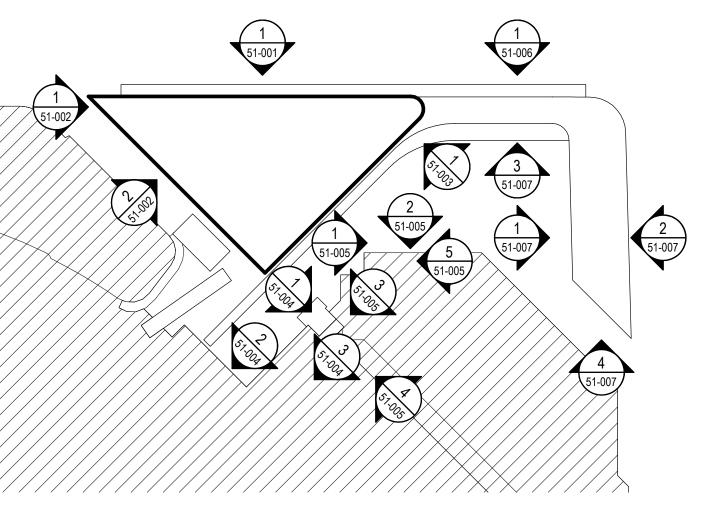
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**KEY PLAN** 



**NE OFFICE SOUTH-WEST ELEVATION** 



W0 - WALLS	GL0 - GLASS
3-W1 - UNITIZED CURTAIN WALL - 4 SIDED SSG (PLANAR)	3-GL3 - DOUBLE GLAZED VISION
3-W2 - STRUCTURAL GLASS w/ BASE LOADED	3-GL4 - GLASS FIN (STRUCTURAL GLASS SUPPOR
3-W3 - STRUCTURAL GLASS w/ BASE LOADED w/ GLASS FIN	3-GL5 - SINGLE GLAZED FLY-BY GLASS
3-W4 - DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS	3-GL6 - SINGLE GLAZED FRITTED GLASS
3-W5 - DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS	3-GL7 - SINGLE GLAZED SPANDREL GLASS
3-W6 - METAL PANEL WALL CLADDING	3-GL8 - SINGLE GLAZED VISION GLASS
3-W7 - TITANIUM COATED STAINLESS STEEL WALL CLADDING	3-GL9 - DOUBLE GLAZED WINDOWS AND DOORS
3-W8 - EXPOSED SMOOTH-FORM FINISH CONCRETE WALL	3-GL10 - DOUBLE GLAZED SPANDREL GLASS
3-W9 - METAL PANEL WALL CLADDING	3-GL11 - SINGLE GLAZED VISION SKYLIGHT GLASS
3-W10 - SINGLE GLAZED STRUCTURAL GLASS w/ BASE LOADED	3-GL12 - SINGLE GLAZED VISION GLASS w/ GLASS
3-W11 - TILE FINISH AT CONCRETE WALL	
3-W12 - METAL PANEL WALL CLADDING	MP0 - METAL CLADDING
3-W13 - METAL PANEL WALL CLADDING	3-MP1 - STAINLESS STEEL CLADDING
3-W14 - SINGLE GLAZED STRUCTURAL GLASS	3-MP2 - STAINLESS STEEL PANEL
3-W15 - SINGLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS	3-MP3 - STAINLESS STEEL CLADDING (CANOPY)
3-W16 - STRUCTURAL GLASS AT CONCRETE WALL	3-MP4 - METAL CLADDING w/ STANDING SEAM (CA
3-W17 - PRE-CAST CONCRETE PANELS	3-MP5 - STAINLESS STEEL BENT-PLY STRINGER
	3-MP6 - STAINLESS STEEL STAIR STEP
<u>GL0 - GLASS</u>	
3-GL1 - TRIPLE GLAZED VISION (PLANAR)	WC0 - WOOD CLADDING
3-GL2 - DOUBLE GLAZED SPANDREL	3-WC1 - WOOD FINISH AT TRANSIT CANOPY COLU

	L0 -	LOUVERS	R0 - R	OOF ASSEMBLIES	P0 -	PLANTERS
	3-L1 -	ACOUSTIC LOUVER SCREEN	3-R1 -	INVERTED UNIT PAVER ROOF (STONE)	3-P1 -	METAL PLANTER AT GR
RT)	3-L2 -	ARCHITECTURAL LOUVER	3-R2 -	INVERTED UNIT PAVER ROOF (STONE)	3-P2 -	METAL PLANTER AT DEC
,	3-L3 -	ARCHITECTURAL LOUVER (PARK STAIR)	3-R3 -	INVERTED UNIT PAVER ROOF (TERRAZZO)	3-R3 -	METAL PLANTER AT CO
	3-L4 -	ARCHITECTURAL LOUVER (DOOR OR GLAZING)	3-R4 -	INVERTED UNIT PAVER ROOF (CONCRETE INSULATED)	3-R4 -	PLANTER AT TRANSIT C
			3-R5 -	INVERTED UNIT PAVER ROOF (CONCRETE UNINSULATED)		
	D0 -	DOORS	3-R6 -	INVERTED UNIT PAVER ROOF ON PEDESTALS	C0 -	<b>CANOPIES, SKYLIGHTS &amp;</b>
VISION GLASS	3-D1 -	GLASS SWING DOOR IN PORTAL	3-R7 -	INVERTED UNIT PAVER ROOF	3-C1 -	GLASS & STEEL CANOP
	3-D2 -	AUTOMATIC SLIDING DOOR IN PORTAL	3-R8 -	DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS	3-C2 -	GLASS & STEEL CANOP
S (CANOPY)	3-D3 -	GLASS SWING DOOR IN RECESSED PORTAL	3-R9 -	SINGLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS	3-C3 -	GLASS & STEEL CANOP
S FIN (CANOPY)	3-D4 -	CEREMONIAL WOOD PIVOT DOOR	3-R10 -	DECORATIVE ROCK ON SUSPENDED STRUCTURAL SLAB	3-C4 -	GLASS PAVERS & LIGHT
	3-D5 -	STAINLESS STEEL DOOR AND FRAME	3-R11 -	WOOD DECKING ON SUSPENDED STRUCTURAL SLAB	3-C5 -	STRUCTURAL GLASS CI
	3-D6 -	GLASS SWING DOOR WITHOUT PORTAL	3-R12 -	INVERTED CRUSHED STONE ROOF	C-C6 -	GLASS AND STEEL LINE
	3-D7 -	GLASS SWING DOOR	3-R13 -	EXTENSIVE GREEN ROOF		
			3-R14 -	INVERTED INTENSIVE GREEN ROOF (AT HEATED SPACE)	<u>GR0 -</u>	GUARDRAILS
	<u>S0 -</u>	SOFFITS	3-R15 -	INVERTED UNIT PAVER ROOF w/ STRUCTURAL SOIL	3-GR1 -	CANTILEVERED GLASS
ANOPY)	3-S1 -	WOOD SOFFIT	3-R16 -	INVERTED INTENSIVE GREEN ROOF (AT UNHEATED SPACE)	3-GR2 -	SIDE MOUNTED METAL I
	3-S2 -	METAL PANEL SOFFIT	3-R17 -	DOUBLE GLAZED STRUCTURAL GLASS w/ STEEL SUPPORTS	3-GR3 -	SIDE MOUNTED STRUCT
	3-S3 -	METAL PANEL SOFFIT	3-R18 -	ARCHITECTURAL BLADE ROOF	3-GR4 -	STAIR HANDRAIL (WALL
	3-S4 -	GLASS SOFFIT	3-R19-	GLASS ROOF	3-GR5 -	STAIR HANDRAIL (FLOO
	3-S5 -	METAL PANEL SOFFIT				
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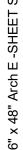
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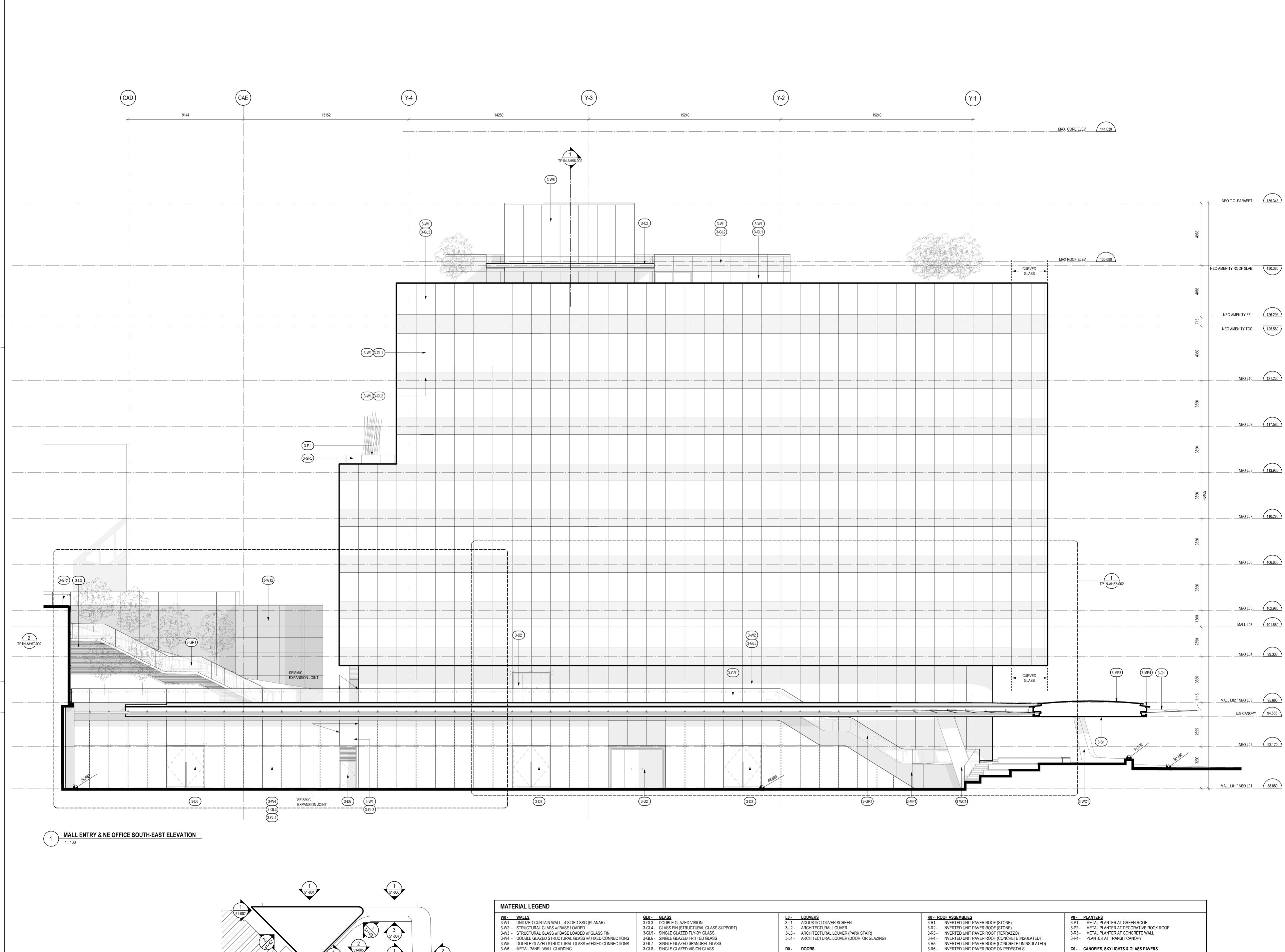
GREEN ROOF DECORATIVE ROCK ROOF CONCRETE WALL T CANOPY

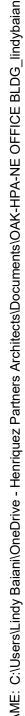
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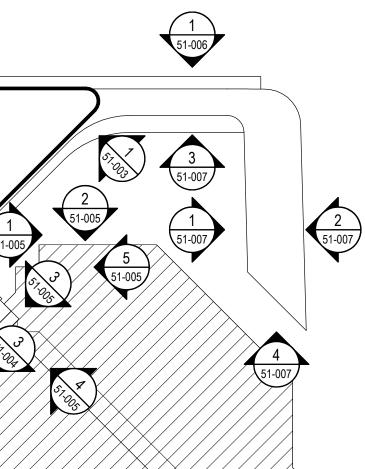






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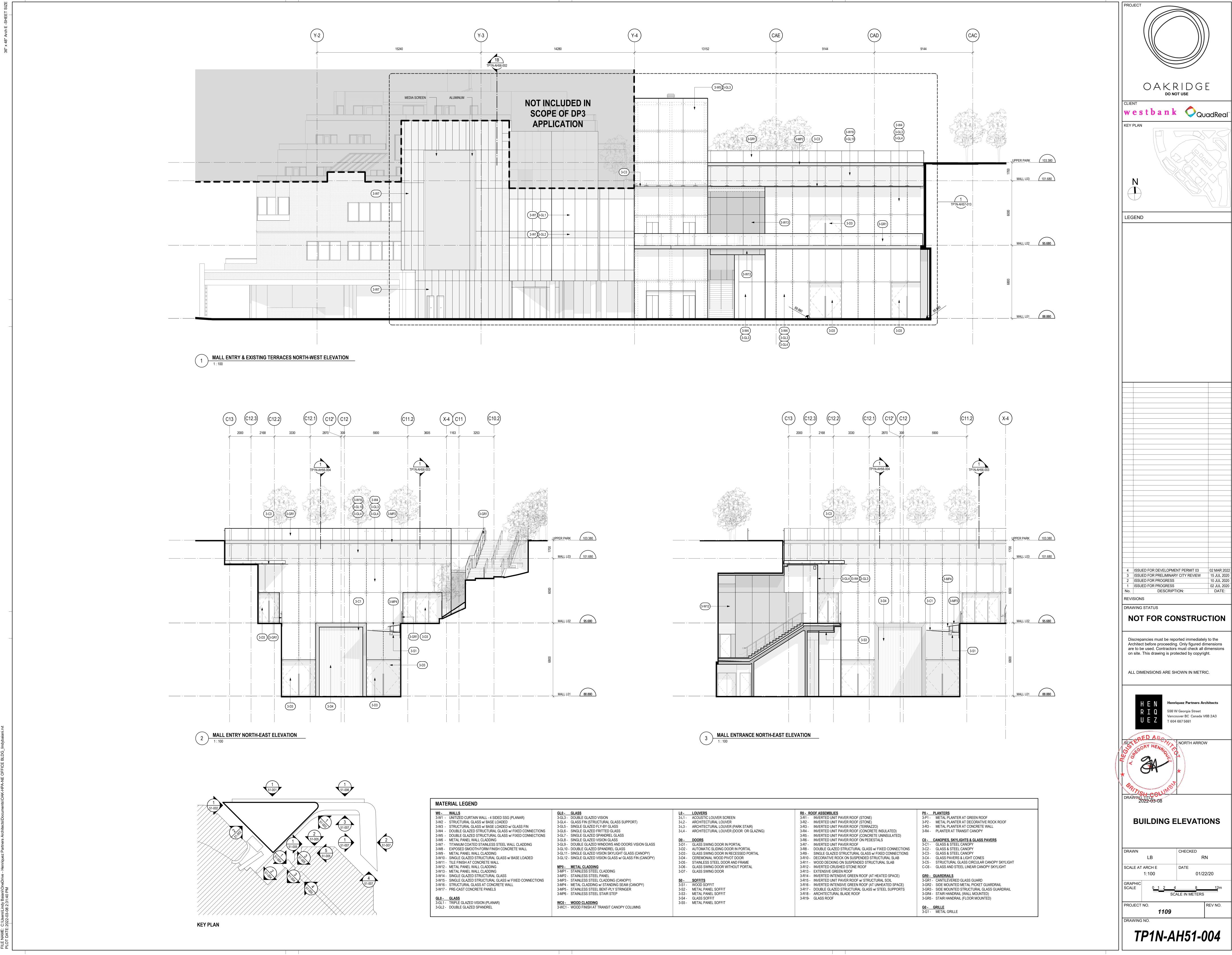




MATERIAL LEGEND				
W0 -WALLS3-W1 -UNITIZED CURTAIN WALL - 4 SIDED SSG (PLANAR)3-W2 -STRUCTURAL GLASS w/ BASE LOADED3-W3 -STRUCTURAL GLASS w/ BASE LOADED w/ GLASS FIN3-W4 -DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-W5 -DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-W6 -METAL PANEL WALL CLADDING3-W7 -TITANIUM COATED STAINLESS STEEL WALL CLADDING3-W8 -EXPOSED SMOOTH-FORM FINISH CONCRETE WALL3-W9 -METAL PANEL WALL CLADDING3-W10 -SINGLE GLAZED STRUCTURAL GLASS w/ BASE LOADED3-W11 -TILE FINISH AT CONCRETE WALL	GL0 -GLASS3-GL3 -DOUBLE GLAZED VISION3-GL4 -GLASS FIN (STRUCTURAL GLASS SUPPORT)3-GL5 -SINGLE GLAZED FLY-BY GLASS3-GL6 -SINGLE GLAZED FRITTED GLASS3-GL7 -SINGLE GLAZED SPANDREL GLASS3-GL8 -SINGLE GLAZED VISION GLASS3-GL9 -DOUBLE GLAZED WINDOWS AND DOORS VISION GLASS3-GL10 -DOUBLE GLAZED VISION SKYLIGHT GLASS (CANOPY)3-GL12 -SINGLE GLAZED VISION GLASS w/ GLASS FIN (CANOPY)	L0 -LOUVERS3-L1 -ACOUSTIC LOUVER SCREEN3-L2 -ARCHITECTURAL LOUVER3-L3 -ARCHITECTURAL LOUVER (PARK STAIR)3-L4 -ARCHITECTURAL LOUVER (DOOR OR GLAZING)D0 -DOORS3-D1 -GLASS SWING DOOR IN PORTAL3-D2 -AUTOMATIC SLIDING DOOR IN PORTAL3-D3 -GLASS SWING DOOR IN RECESSED PORTAL3-D4 -CEREMONIAL WOOD PIVOT DOOR3-D5 -STAINLESS STEEL DOOR AND FRAME	R0 - ROOF ASSEMBLIES3-R1 -INVERTED UNIT PAVER ROOF (STONE)3-R2 -INVERTED UNIT PAVER ROOF (STONE)3-R3 -INVERTED UNIT PAVER ROOF (TERRAZZO)3-R4 -INVERTED UNIT PAVER ROOF (CONCRETE INSULATED)3-R5 -INVERTED UNIT PAVER ROOF (CONCRETE UNINSULATED)3-R6 -INVERTED UNIT PAVER ROOF ON PEDESTALS3-R7 -INVERTED UNIT PAVER ROOF3-R8 -DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-R9 -SINGLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-R10 -DECORATIVE ROCK ON SUSPENDED STRUCTURAL SLAB3-R11 -WOOD DECKING ON SUSPENDED STRUCTURAL SLAB	P0 -       PLANTERS         3-P1 -       METAL PLANTER AT GREE         3-P2 -       METAL PLANTER AT DECO         3-R3 -       METAL PLANTER AT CONC         3-R4 -       PLANTER AT TRANSIT CAN         C0 -       CANOPIES, SKYLIGHTS & GI         3-C1 -       GLASS & STEEL CANOPY         3-C2 -       GLASS & STEEL CANOPY         3-C3 -       GLASS & STEEL CANOPY         3-C4 -       GLASS PAVERS & LIGHT C         3-C5 -       STRUCTURAL GLASS CIRC
<ul> <li>3-W12 - METAL PANEL WALL CLADDING</li> <li>3-W13 - METAL PANEL WALL CLADDING</li> <li>3-W14 - SINGLE GLAZED STRUCTURAL GLASS</li> </ul>	MP0 - METAL CLADDING 3-MP1 - STAINLESS STEEL CLADDING 3-MP2 - STAINLESS STEEL PANEL	3-D6 - GLASS SWING DOOR WITHOUT PORTAL 3-D7 - GLASS SWING DOOR	<ul> <li>3-R12 - INVERTED CRUSHED STONE ROOF</li> <li>3-R13 - EXTENSIVE GREEN ROOF</li> <li>3-R14 - INVERTED INTENSIVE GREEN ROOF (AT HEATED SPACE)</li> </ul>	C-C6 - GLASS AND STEEL LINEAR GR0 - GUARDRAILS
<ul> <li>3-W15 - SINGLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS</li> <li>3-W16 - STRUCTURAL GLASS AT CONCRETE WALL</li> <li>3-W17 - PRE-CAST CONCRETE PANELS</li> </ul>	<ul> <li>3-MP3 - STAINLESS STEEL CLADDING (CANOPY)</li> <li>3-MP4 - METAL CLADDING w/ STANDING SEAM (CANOPY)</li> <li>3-MP5 - STAINLESS STEEL BENT-PLY STRINGER</li> <li>3-MP6 - STAINLESS STEEL STAIR STEP</li> </ul>	S0 -SOFFITS3-S1 -WOOD SOFFIT3-S2 -METAL PANEL SOFFIT3-S3 -METAL PANEL SOFFIT2-S4 -OLADO DOFFIT	<ul> <li>3-R15 - INVERTED UNIT PAVER ROOF w/ STRUCTURAL SOIL</li> <li>3-R16 - INVERTED INTENSIVE GREEN ROOF (AT UNHEATED SPACE)</li> <li>3-R17 - DOUBLE GLAZED STRUCTURAL GLASS w/ STEEL SUPPORTS</li> <li>3-R18 - ARCHITECTURAL BLADE ROOF</li> </ul>	3-GR1 - CANTILEVERED GLASS GU 3-GR2 - SIDE MOUNTED METAL PIC 3-GR3 - SIDE MOUNTED STRUCTUF 3-GR4 - STAIR HANDRAIL (WALL MC
GL0 -GLASS3-GL1 -TRIPLE GLAZED VISION (PLANAR)3-GL2 -DOUBLE GLAZED SPANDREL	WC0 - WOOD CLADDING 3-WC1 - WOOD FINISH AT TRANSIT CANOPY COLUMNS	3-S4 - GLASS SOFFIT 3-S5 - METAL PANEL SOFFIT	3-R19- GLASS ROOF	3-GR5 - STAIR HANDRAIL (FLOOR M G0 - GRILLE 3-G1 - METAL GRILLE

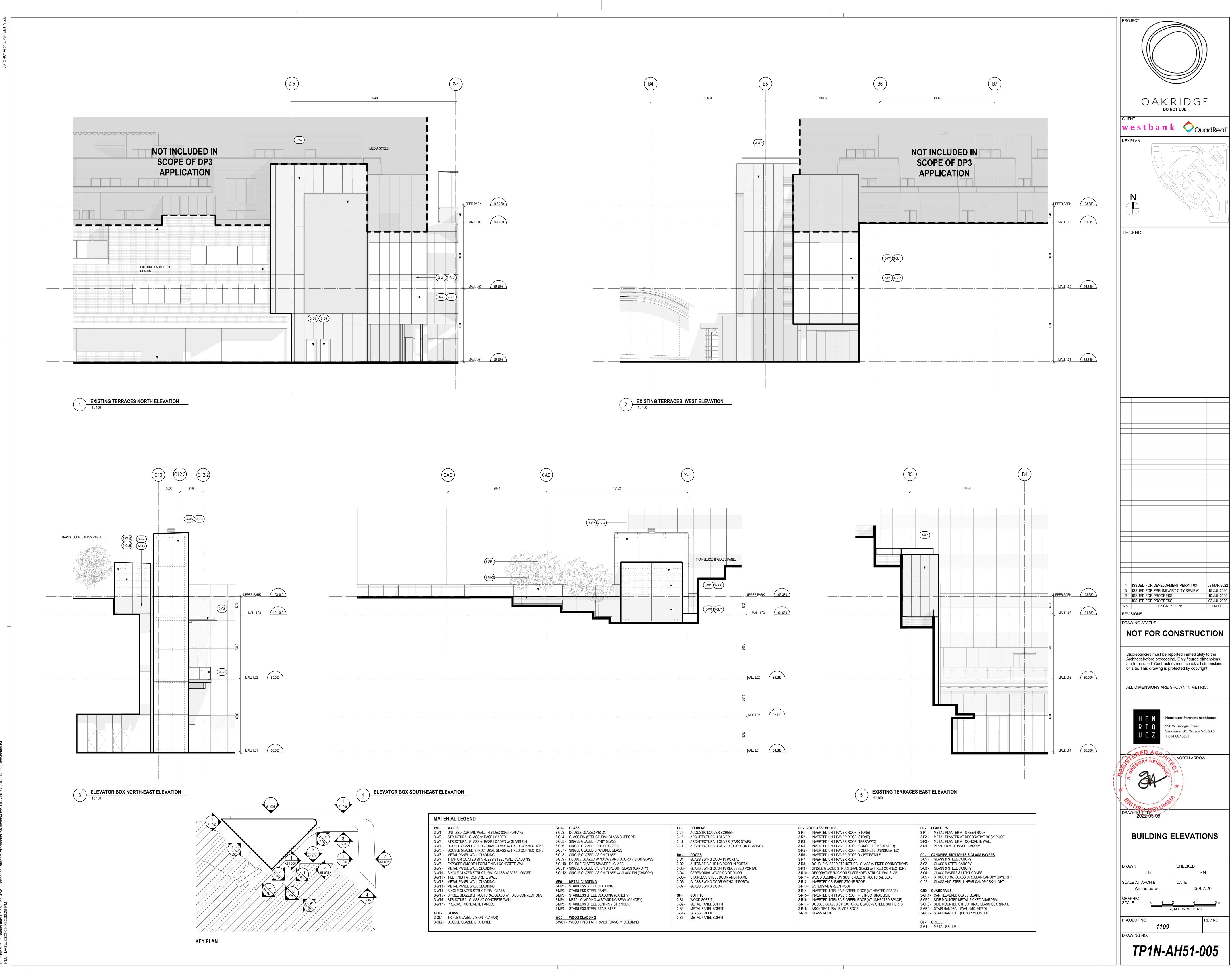
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- GHT CONES S CIRCULAR CANOPY SKYLIGHT LINEAR CANOPY SKYLIGHT
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MATERIAL LEGEND				
W0-WALLS3-W1 -UNITIZED CURTAIN WALL - 4 SIDED SSG (PLANAR)3-W2 -STRUCTURAL GLASS w/ BASE LOADED3-W3 -STRUCTURAL GLASS w/ BASE LOADED w/ GLASS FIN3-W4 -DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-W5 -DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-W6 -METAL PANEL WALL CLADDING3-W7 -TITANIUM COATED STAINLESS STEEL WALL CLADDING3-W8 -EXPOSED SMOOTH-FORM FINISH CONCRETE WALL3-W9 -METAL PANEL WALL CLADDING3-W10 -SINGLE GLAZED STRUCTURAL GLASS w/ BASE LOADED3-W11 -TILE FINISH AT CONCRETE WALL3-W12 -METAL PANEL WALL CLADDING3-W13 -METAL PANEL WALL CLADDING3-W14 -SINGLE GLAZED STRUCTURAL GLASS3-W15 -SINGLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-W16 -STRUCTURAL GLASS AT CONCRETE WALL3-W17 -PRE-CAST CONCRETE PANELSGL0 -GLASS	GL0 -GLASS3-GL3 -DOUBLE GLAZED VISION3-GL4 -GLASS FIN (STRUCTURAL GLASS SUPPORT)3-GL5 -SINGLE GLAZED FLY-BY GLASS3-GL6 -SINGLE GLAZED FRITTED GLASS3-GL7 -SINGLE GLAZED SPANDREL GLASS3-GL8 -SINGLE GLAZED VISION GLASS3-GL9 -DOUBLE GLAZED VISION GLASS3-GL10 -DOUBLE GLAZED VISION SKYLIGHT GLASS (CANOPY)3-GL12 -SINGLE GLAZED VISION SKYLIGHT GLASS (CANOPY)3-GL12 -SINGLE GLAZED VISION GLASS w/ GLASS FIN (CANOPY)MP0 -METAL CLADDING3-MP1 -STAINLESS STEEL CLADDING3-MP3 -STAINLESS STEEL CLADDING (CANOPY)3-MP4 -METAL CLADDING w/ STANDING SEAM (CANOPY)3-MP5 -STAINLESS STEEL BENT-PLY STRINGER3-MP6 -STAINLESS STEEL STAIR STEP	L0-LOUVERS3-L1 -ACOUSTIC LOUVER SCREEN3-L2 -ARCHITECTURAL LOUVER3-L3 -ARCHITECTURAL LOUVER (PARK STAIR)3-L4 -ARCHITECTURAL LOUVER (DOOR OR GLAZING)D0 -DOORS3-D1 -GLASS SWING DOOR IN PORTAL3-D2 -AUTOMATIC SLIDING DOOR IN PORTAL3-D3 -GLASS SWING DOOR IN RECESSED PORTAL3-D4 -CEREMONIAL WOOD PIVOT DOOR3-D5 -STAINLESS STEEL DOOR AND FRAME3-D6 -GLASS SWING DOOR3-D7 -GLASS SWING DOORS0 -SOFFITS3-S1 -WOOD SOFFIT3-S3 -METAL PANEL SOFFIT3-S4 -GLASS SOFFIT	R0 - ROOF ASSEMBLIES3-R1 -INVERTED UNIT PAVER ROOF (STONE)3-R2 -INVERTED UNIT PAVER ROOF (STONE)3-R3 -INVERTED UNIT PAVER ROOF (CONCRETE INSULATED)3-R4 -INVERTED UNIT PAVER ROOF (CONCRETE UNINSULATED)3-R5 -INVERTED UNIT PAVER ROOF (CONCRETE UNINSULATED)3-R6 -INVERTED UNIT PAVER ROOF ON PEDESTALS3-R7 -INVERTED UNIT PAVER ROOF3-R8 -DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-R9 -SINGLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-R10 -DECORATIVE ROCK ON SUSPENDED STRUCTURAL SLAB3-R11 -WOOD DECKING ON SUSPENDED STRUCTURAL SLAB3-R12 -INVERTED CRUSHED STONE ROOF3-R13 -EXTENSIVE GREEN ROOF3-R14 -INVERTED INTENSIVE GREEN ROOF (AT HEATED SPACE)3-R15 -INVERTED UNIT PAVER ROOF w/ STRUCTURAL SOIL3-R16 -INVERTED INTENSIVE GREEN ROOF (AT UNHEATED SPACE)3-R17 -DOUBLE GLAZED STRUCTURAL GLASS w/ STEEL SUPPORTS3-R18 -ARCHITECTURAL BLADE ROOF3-R19 -GLASS ROOF	P0 -PLANTERS3-P1 -METAL PLANTER AT GRE3-P2 -METAL PLANTER AT DEC3-R3 -METAL PLANTER AT CON3-R4 -PLANTER AT TRANSIT CAC0 -CANOPIES, SKYLIGHTS & C3-C1 -GLASS & STEEL CANOPY3-C2 -GLASS & STEEL CANOPY3-C3 -GLASS & STEEL CANOPY3-C4 -GLASS PAVERS & LIGHT G3-C5 -STRUCTURAL GLASS CIRC-C6 -GLASS AND STEEL LINEAGR0 -GUARDRAILS3-GR1 -CANTILEVERED GLASS G3-GR2 -SIDE MOUNTED METAL P3-GR3 -SIDE MOUNTED STRUCTU3-GR4 -STAIR HANDRAIL (WALL M3-GR5 -STAIR HANDRAIL (FLOOR
<ul><li>3-GL1 - TRIPLE GLAZED VISION (PLANAR)</li><li>3-GL2 - DOUBLE GLAZED SPANDREL</li></ul>	WC0 - WOOD CLADDING 3-WC1 - WOOD FINISH AT TRANSIT CANOPY COLUMNS	3-S5 - METAL PANEL SOFFIT		<u>G0 - GRILLE</u> 3-G1 - METAL GRILLE



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MATERIAL LEGEND				
W0 -WALLS3-W1 -UNITIZED CURTAIN WALL - 4 SIDED SSG (PLANAR)3-W2 -STRUCTURAL GLASS w/ BASE LOADED3-W3 -STRUCTURAL GLASS w/ BASE LOADED w/ GLASS FIN3-W4 -DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-W5 -DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-W6 -METAL PANEL WALL CLADDING3-W7 -TITANIUM COATED STAINLESS STEEL WALL CLADDING3-W8 -EXPOSED SMOOTH-FORM FINISH CONCRETE WALL3-W9 -METAL PANEL WALL CLADDING3-W10 -SINGLE GLAZED STRUCTURAL GLASS w/ BASE LOADED3-W11 -TILE FINISH AT CONCRETE WALL3-W12 -METAL PANEL WALL CLADDING3-W13 -METAL PANEL WALL CLADDING3-W14 -SINGLE GLAZED STRUCTURAL GLASS3-W15 -SINGLE GLAZED STRUCTURAL GLASS3-W16 -STRUCTURAL GLASS AT CONCRETE WALL3-W17 -PRE-CAST CONCRETE PANELSGL0 -GLASS3-GL1 -TRIPLE GLAZED VISION (PLANAR)3-GL2 -DOUBLE GLAZED SPANDREL	GL0 -GLASS3-GL3 -DOUBLE GLAZED VISION3-GL4 -GLASS FIN (STRUCTURAL GLASS SUPPORT)3-GL5 -SINGLE GLAZED FLY-BY GLASS3-GL6 -SINGLE GLAZED FRITTED GLASS3-GL7 -SINGLE GLAZED SPANDREL GLASS3-GL9 -DOUBLE GLAZED VISION GLASS3-GL10 -DOUBLE GLAZED VISION SAND DOORS VISION GLASS3-GL12 -SINGLE GLAZED VISION SKYLIGHT GLASS (CANOPY)3-GL12 -SINGLE GLAZED VISION GLASS w/ GLASS FIN (CANOPY)3-MP1 -STAINLESS STEEL CLADDING3-MP2 -STAINLESS STEEL CLADDING (CANOPY)3-MP4 -METAL CLADDING w/ STANDING SEAM (CANOPY)3-MP5 -STAINLESS STEEL BENT-PLY STRINGER3-MP6 -STAINLESS STEEL STAIR STEPWC0 -WOOD CLADDING3-WC1 -WOOD FINISH AT TRANSIT CANOPY COLUMNS	L0-LOUVERS3-L1-ACOUSTIC LOUVER SCREEN3-L2-ARCHITECTURAL LOUVER3-L3-ARCHITECTURAL LOUVER (PARK STAIR)3-L4-ARCHITECTURAL LOUVER (DOOR OR GLAZING)D0-DOORS3-D1-GLASS SWING DOOR IN PORTAL3-D2-AUTOMATIC SLIDING DOOR IN PORTAL3-D3-GLASS SWING DOOR IN RECESSED PORTAL3-D4-CEREMONIAL WOOD PIVOT DOOR3-D5-STAINLESS STEEL DOOR AND FRAME3-D6-GLASS SWING DOOR3-D7-GLASS SWING DOORS0-SOFFITS3-S1-WOOD SOFFIT3-S3-METAL PANEL SOFFIT3-S4-GLASS SOFFIT3-S5-METAL PANEL SOFFIT3-S5-METAL PANEL SOFFIT3-S5-METAL PANEL SOFFIT	R0 - ROOF ASSEMBLIES3-R1 -INVERTED UNIT PAVER ROOF (STONE)3-R2 -INVERTED UNIT PAVER ROOF (STONE)3-R3 -INVERTED UNIT PAVER ROOF (TERRAZZO)3-R4 -INVERTED UNIT PAVER ROOF (CONCRETE INSULATED)3-R5 -INVERTED UNIT PAVER ROOF (CONCRETE UNINSULATED)3-R6 -INVERTED UNIT PAVER ROOF ON PEDESTALS3-R7 -INVERTED UNIT PAVER ROOF3-R8 -DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-R9 -SINGLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-R10 -DECORATIVE ROCK ON SUSPENDED STRUCTURAL SLAB3-R11 -WOOD DECKING ON SUSPENDED STRUCTURAL SLAB3-R12 -INVERTED CRUSHED STONE ROOF3-R13 -EXTENSIVE GREEN ROOF3-R14 -INVERTED INTENSIVE GREEN ROOF (AT HEATED SPACE)3-R15 -INVERTED UNIT PAVER ROOF w/ STRUCTURAL SOIL3-R16 -INVERTED INTENSIVE GREEN ROOF (AT UNHEATED SPACE)3-R17 -DOUBLE GLAZED STRUCTURAL GLASS w/ STEEL SUPPORTS3-R18 -ARCHITECTURAL BLADE ROOF3-R19 -GLASS ROOF	P0 -PLANTERS3-P1 -METAL PLANTER AT GREEI3-P2 -METAL PLANTER AT DECOI3-R3 -METAL PLANTER AT CONC3-R4 -PLANTER AT TRANSIT CANC0 -CANOPIES, SKYLIGHTS & GL3-C1 -GLASS & STEEL CANOPY3-C2 -GLASS & STEEL CANOPY3-C3 -GLASS & STEEL CANOPY3-C4 -GLASS PAVERS & LIGHT CO3-C5 -STRUCTURAL GLASS CIRCC-C6 -GLASS AND STEEL LINEARGR0 -GUARDRAILS3-GR1 -CANTILEVERED GLASS GU3-GR2 -SIDE MOUNTED METAL PIC3-GR3 -SIDE MOUNTED STRUCTUF3-GR4 -STAIR HANDRAIL (WALL MO3-GR5 -STAIR HANDRAIL (FLOOR MG0 -GRILLE3-G1 -METAL GRILLE

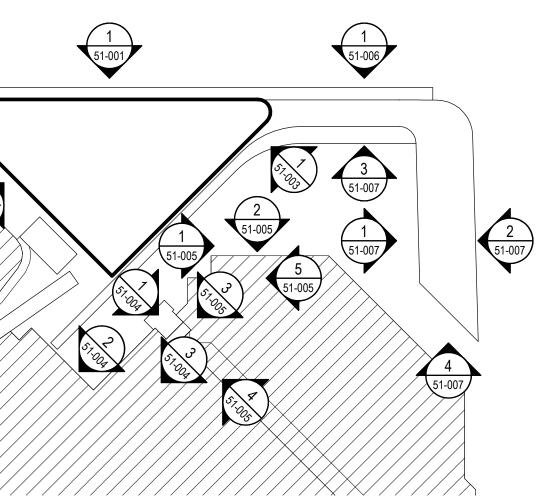
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							3-C1 (3-MF
	CAMBLE STREET	E PATH				3-WC1	
1	TRANSIT CANOPY NORTH EL	EVATION					
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← NOT INCLUDED IN SCOPE OF DP3 APPLICATION			
		3-C1 3-MP3 3-MP4	
	3-WC1	3-GR1	



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**KEY PLAN** 

W0 -	WALLS	GL0 - GLASS
	UNITIZED CURTAIN WALL - 4 SIDED SSG (PLANAR)	3-GL3 - DOUBLE GLAZED VISION
	STRUCTURAL GLASS w/ BASE LOADED	3-GL4 - GLASS FIN (STRUCTURAL GLASS SUPPO
3-W3 -	STRUCTURAL GLASS w/ BASE LOADED w/ GLASS FIN	3-GL5 - SINGLE GLAZED FLY-BY GLASS
3-W4 -	DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS	3-GL6 - SINGLE GLAZED FRITTED GLASS
3-W5 -	DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS	3-GL7 - SINGLE GLAZED SPANDREL GLASS
3-W6 -	METAL PANEL WALL CLADDING	3-GL8 - SINGLE GLAZED VISION GLASS
3-W7 -	TITANIUM COATED STAINLESS STEEL WALL CLADDING	3-GL9 - DOUBLE GLAZED WINDOWS AND DOORS
3-W8 -	EXPOSED SMOOTH-FORM FINISH CONCRETE WALL	3-GL10 - DOUBLE GLAZED SPANDREL GLASS
3-W9 -	METAL PANEL WALL CLADDING	3-GL11 - SINGLE GLAZED VISION SKYLIGHT GLAS
3-W10 -	SINGLE GLAZED STRUCTURAL GLASS w/ BASE LOADED	3-GL12 - SINGLE GLAZED VISION GLASS w/ GLASS
3-W11 -	TILE FINISH AT CONCRETE WALL	
3-W12 -	METAL PANEL WALL CLADDING	MP0 - METAL CLADDING
3-W13 -	METAL PANEL WALL CLADDING	3-MP1 - STAINLESS STEEL CLADDING
3-W14 -	SINGLE GLAZED STRUCTURAL GLASS	3-MP2 - STAINLESS STEEL PANEL
3-W15 -	SINGLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS	3-MP3 - STAINLESS STEEL CLADDING (CANOPY)
	STRUCTURAL GLASS AT CONCRETE WALL	3-MP4 - METAL CLADDING w/ STANDING SEAM (C
3-W17 -	PRE-CAST CONCRETE PANELS	3-MP5 - STAINLESS STEEL BENT-PLY STRINGER
		3-MP6 - STAINLESS STEEL STAIR STEP
	GLASS	
	TRIPLE GLAZED VISION (PLANAR)	WC0 - WOOD CLADDING
3-GL2 -	DOUBLE GLAZED SPANDREL	3-WC1 - WOOD FINISH AT TRANSIT CANOPY COL

	(Z-5)
	REFER TO TP1N-AH-51-0
3-WC1	

	<u>L0 -</u>	LOUVERS	R0 - ROOF ASSEMBLIES	<u>P0 - PLANTERS</u>
	3-L1 -	ACOUSTIC LOUVER SCREEN	3-R1 - INVERTED UNIT PAVER ROOF (STONE)	3-P1 - METAL PLANTER AT GREEN ROOF
PPORT)	3-L2 -	ARCHITECTURAL LOUVER	3-R2 - INVERTED UNIT PAVER ROOF (STONE)	3-P2 - METAL PLANTER AT DECORATIVE ROCK F
	3-L3 -	ARCHITECTURAL LOUVER (PARK STAIR)	3-R3 - INVERTED UNIT PAVER ROOF (TERRAZZO)	3-R3 - METAL PLANTER AT CONCRETE WALL
	3-L4 -	ARCHITECTURAL LOUVER (DOOR OR GLAZING)	3-R4 - INVERTED UNIT PAVER ROOF (CONCRETE INSULATED)	3-R4 - PLANTER AT TRANSIT CANOPY
			3-R5 - INVERTED UNIT PAVER ROOF (CONCRETE UNINSULATED)	
	<u>D0 -</u>	DOORS	3-R6 - INVERTED UNIT PAVER ROOF ON PEDESTALS	C0 - CANOPIES, SKYLIGHTS & GLASS PAVERS
ORS VISION GLASS		GLASS SWING DOOR IN PORTAL	3-R7 - INVERTED UNIT PAVER ROOF	3-C1 - GLASS & STEEL CANOPY
	3-D2 -	AUTOMATIC SLIDING DOOR IN PORTAL	3-R8 - DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS	3-C2 - GLASS & STEEL CANOPY
LASS (CANOPY)	3-D3 -	GLASS SWING DOOR IN RECESSED PORTAL	3-R9 - SINGLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS	3-C3 - GLASS & STEEL CANOPY
ASS FIN (CANOPY)	3-D4 -	CEREMONIAL WOOD PIVOT DOOR	3-R10 - DECORATIVE ROCK ON SUSPENDED STRUCTURAL SLAB	3-C4 - GLASS PAVERS & LIGHT CONES
	3-D5 -	STAINLESS STEEL DOOR AND FRAME	3-R11 - WOOD DECKING ON SUSPENDED STRUCTURAL SLAB	3-C5 - STRUCTURAL GLASS CIRCULAR CANOPY
	3-D6 -	GLASS SWING DOOR WITHOUT PORTAL	3-R12 - INVERTED CRUSHED STONE ROOF	C-C6 - GLASS AND STEEL LINEAR CANOPY SKYL
	3-D7 -	GLASS SWING DOOR	3-R13 - EXTENSIVE GREEN ROOF	
			3-R14 - INVERTED INTENSIVE GREEN ROOF (AT HEATED SPACE)	GR0 - GUARDRAILS
PY)	<u>S0 -</u>	SOFFITS	3-R15 - INVERTED UNIT PAVER ROOF w/ STRUCTURAL SOIL	3-GR1 - CANTILEVERED GLASS GUARD
M (CANOPY)	3-S1 -	WOOD SOFFIT	3-R16 - INVERTED INTENSIVE GREEN ROOF (AT UNHEATED SPACE)	3-GR2 - SIDE MOUNTED METAL PICKET GUARDRA
SER	3-S2 -	METAL PANEL SOFFIT	3-R17 - DOUBLE GLAZED STRUCTURAL GLASS w/ STEEL SUPPORTS	3-GR3 - SIDE MOUNTED STRUCTURAL GLASS GUA
	3-S3 -	METAL PANEL SOFFIT	3-R18 - ARCHITECTURAL BLADE ROOF	3-GR4 - STAIR HANDRAIL (WALL MOUNTED)
	3-S4 -	GLASS SOFFIT	3-R19- GLASS ROOF	3-GR5 - STAIR HANDRAIL (FLOOR MOUNTED)
	3-S5 -	METAL PANEL SOFFIT		
COLUMNS				<u>G0 - GRILLE</u>
				3-G1 - METAL GRILLE

PROJECT OAKRIDGE do not use | westbank QuadReal KEY PLAN LEGEND 4ISSUED FOR DEVELOPMENT PERMIT 0302 MAR 20223ISSUED FOR PRELIMINARY CITY REVIEW15 JUL 2020 2 ISSUED FOR PROGRESS 10 JUL 2020 1 ISSUED FOR PROGRESS 02 JUL 2020 DATE: DESCRIPTION: No. 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. ΗΕΝ Henriquez Partners Architects R I Q U E Z 598 W Georgia Street Vancouver BC Canada V6B 2A3 T 604 687 5681 SEALERED ARC NORTH ARROW A DRAWING TITLE 2022-03-08 TRANSIT CANOPY NORTH ELEVATION CHECKED DRAWN LB RN SCALE AT ARCH E DATE 1:100 07/29/20 GRAPHIC SCALE SCALE IN METERS PROJECT NO. REV NO. 1109 DRAWING NO. TP1N-AH51-006

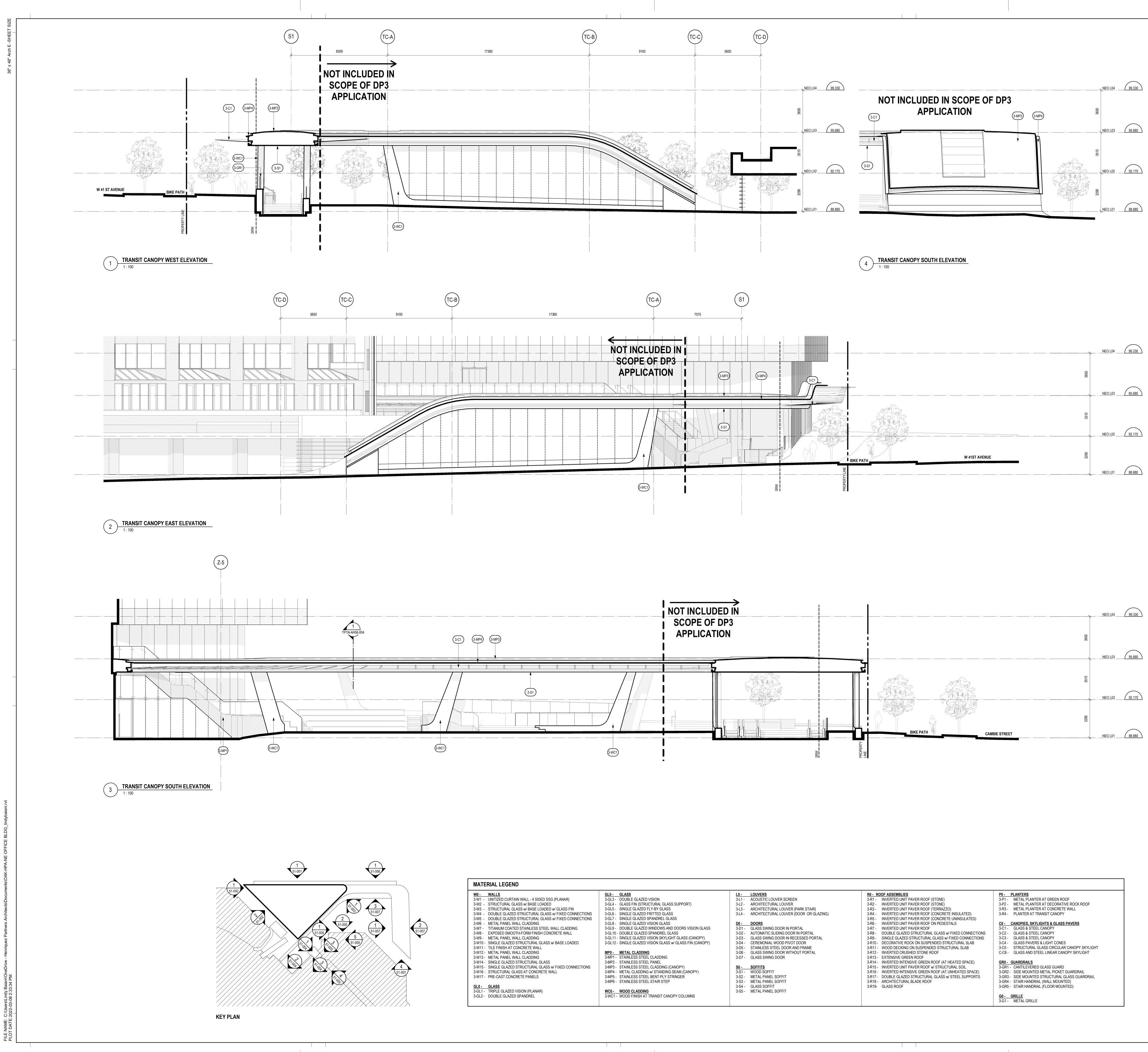
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GREEN ROOF DECORATIVE ROCK ROOF CONCRETE WALL T CANOPY

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ASS GUARD TAL PICKET GUARDRAIL RUCTURAL GLASS GUARDRAIL (ALL MOUNTED) LOOR MOUNTED)



PPORT) DRS VISION GLASS LASS (CANOPY) ASS FIN (CANOPY) 1 (CANOPY)	L0-LOUVERS3-L1-ACOUSTIC LOUVER SCREEN3-L2-ARCHITECTURAL LOUVER3-L3-ARCHITECTURAL LOUVER (PARK STAIR)3-L4-ARCHITECTURAL LOUVER (DOOR OR GLAZING)D0-DOORS3-D1-GLASS SWING DOOR IN PORTAL3-D2-AUTOMATIC SLIDING DOOR IN PORTAL3-D3-GLASS SWING DOOR IN RECESSED PORTAL3-D4-CEREMONIAL WOOD PIVOT DOOR3-D5-STAINLESS STEEL DOOR AND FRAME3-D6-GLASS SWING DOOR3-D7-GLASS SWING DOORS0-SOFFITS3-S1-WOOD SOFFIT3-S2METAL DANEL SOFFIT	R0 - ROOF ASSEMBLIES3-R1 - INVERTED UNIT PAVER ROOF (STONE)3-R2 - INVERTED UNIT PAVER ROOF (STONE)3-R3 - INVERTED UNIT PAVER ROOF (TERRAZZO)3-R4 - INVERTED UNIT PAVER ROOF (CONCRETE INSULATED)3-R5 - INVERTED UNIT PAVER ROOF (CONCRETE UNINSULATED)3-R6 - INVERTED UNIT PAVER ROOF (CONCRETE UNINSULATED)3-R7 - INVERTED UNIT PAVER ROOF ON PEDESTALS3-R7 - INVERTED UNIT PAVER ROOF3-R8 - DOUBLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-R9 - SINGLE GLAZED STRUCTURAL GLASS w/ FIXED CONNECTIONS3-R10 - DECORATIVE ROCK ON SUSPENDED STRUCTURAL SLAB3-R11 - WOOD DECKING ON SUSPENDED STRUCTURAL SLAB3-R12 - INVERTED CRUSHED STONE ROOF3-R13 - EXTENSIVE GREEN ROOF3-R14 - INVERTED INTENSIVE GREEN ROOF (AT HEATED SPACE)3-R15 - INVERTED UNIT PAVER ROOF w/ STRUCTURAL SOIL3-R16 - INVERTED UNIT PAVER ROOF (AT UNHEATED SPACE)3-R16 - INVERTED INTENSIVE GREEN ROOF (AT UNHEATED SPACE)3-R16 - INVERTED INTENSIVE GREEN ROOF (AT UNHEATED SPACE)3-R17 - DOUBLE CLAZED STRUCTURAL CLASS w/ STRUCTURAL SOIL	P0 -       PLANTERS         3-P1 -       METAL PLANTER AT GREE         3-P2 -       METAL PLANTER AT DECO         3-R3 -       METAL PLANTER AT CONO         3-R4 -       PLANTER AT TRANSIT CAI         C0 -       CANOPIES, SKYLIGHTS & G         3-C1 -       GLASS & STEEL CANOPY         3-C2 -       GLASS & STEEL CANOPY         3-C3 -       GLASS & STEEL CANOPY         3-C4 -       GLASS PAVERS & LIGHT O         3-C5 -       STRUCTURAL GLASS CIRC         C-C6 -       GLASS AND STEEL LINEAF         GR0 -       GUARDRAILS         3-GR1 -       CANTILEVERED GLASS GI         3-GR2 -       SIDE MOUNTED METAL PILIOTICAL
ER	<ul> <li>3-S2 - METAL PANEL SOFFIT</li> <li>3-S3 - METAL PANEL SOFFIT</li> <li>3-S4 - GLASS SOFFIT</li> <li>3-S5 - METAL PANEL SOFFIT</li> </ul>	3-R17 - DOUBLE GLAZED STRUCTURAL GLASS w/ STEEL SUPPORTS 3-R18 - ARCHITECTURAL BLADE ROOF 3-R19- GLASS ROOF	3-GR3 - SIDE MOUNTED STRUCTU 3-GR4 - STAIR HANDRAIL (WALL M 3-GR5 - STAIR HANDRAIL (FLOOR I <u>G0 - GRILLE</u> 3-G1 - METAL GRILLE

