



	MATERIAL SCHEDULE LEGEND         (AL1)       PRE-FINISHED ALUMINUM PANEL - WOOD GRAIN         (AL2)       PRE-FINISHED ALUMINUM PANEL - LIGHT GREY         (AL3)       PRE-FINISHED ALUMINUM PANEL - DARK GREY         (BK1)       BRICK VENEER - DARK GREY         (BK1)       GLAZING AT EXTERIOR WINDOW WALL & CURTAIN WALL WITH BIRD-SAFE PROTECTIVE MEASURES	NOTE: THIS DRAWING IS THE PROPERTY OF THE ARCHITECT AND MAY NOT BE REPRODUCED OR USED WITHOUT THE EXPRESSED CONSENT OF THE ARCHITECT. THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND REPORT ANY OMISSIONS OR DISCREPANCIES TO THE ARCHITECT BEFORE PROCEEDING WITH THE WORK.         DO NOT SCALE THE DRAWINGS         RELEASE / REVISION RECORD         No.       Description         4       Issued for Interior Design Coordination         20-10-20       5         5       Issued for Client Review         21-10-01       6         6       Issued for Coordination         21-11-04       7         7       Issued for Coordination         21-12-08       9         9       Issued for Coordination         21-12-20       10         10       Issued for Coordination         22-01-28       11         11       Issued for Coordination         22-02-04       12         13       Issued for Tender Package 2         14       Issued for Consultant Coordination
H. PENTHOUSE ROOF LEVEL 131.350	Exterior Wall Material TakeoffMaterial:Material:Material: Area (sq.m.)Material: Area (sq.ft.)DescriptionName(sq.m.)(sq.ft.)University240,927.22 m²2,593,318.99 SFAL1WOOD COLOUR ALUMINUM PLATE2,285.89 m²24,605.11 SFAL2ALUMINUM PLATE6,266.55 m²67,452.53 SF	15Issued for SPC Coordination Meeting22-08-1116Issued for Internal Review22-08-1217Issued for M&E Tender22-08-1918Issued for Resubmission to Building Permit22-12-0219Issued for SPA Amendment23-01-1620Issued for Coordination23-02-1021Issued for Response to SPA Comments23-06-1623Issued for Envelope Windows & Doors Tender23-08-0324Issued for Response to SPA Comments23-09-0125Issued for Gypsum Board Tender23-09-2926Issued for Internal Review23-10-3027Issued for Construction for Building Envelope23-11-2028Issued for Response to SPA Comments23-11-20
<u>ROOF_LEVEL 125.895</u>	AL2         Acdimited if LATE         0,600.30 m         01,402.00 of           AL3         DARK GREY         1,401.72 m²         15,087.94 SF           BK1         BRICK VENEER         2,980.09 m²         32,077.39 SF           ST1         STONE VENEER         178.92 m²         1,925.90 SF           WD3         WD-3 WOOD         6.41 m²         69.03 SF	29       Issued for Construction Building Envelope R2       24-01-16         30       Issued for Response to SPA Comments       24-01-23
LEVEL 06 122.650		
LEVEL 05 119.650		
LEVEL 04 116.650		
LEVEL 03 113.650		
LEVEL 02 110.650		
LEVEL 01 105.850 LOADING 104.650 COURTYARD 104.500		
VATION - PHASE 2		
CH. PENTHOUSE ROOF LEVEL 131.350		
ROOF LEVEL 125.895		
LEVEL 06 122.650		
LEVEL 05 119.650		
LEVEL 04 116.650		PROJECT NORTH
LEVEL 03 113.650		MAY NOT BE USED FOR CONSTRUCTION UNTIL SIGNED BY THE ARCHITECT
LEVEL 02 110.650		<b>chmielarchitects</b> 200 - 109 Bank Street Ottawa ON K1P 5N5 <b>t</b> (613) 234-3585 <b>f</b> (613) 234-6224
LEVEL 01		WELLINGS OF STITTSVILLE PHASE 2 20 CEDAROW COURT, STITTSVILLE, ON PROJECT NO. 19-1764 CG SCALE 1 : 100 DRAWIN 1 : 100 EC/RAC DRAWING TITLE EAST & WEST BUILDING ELEVATIONS - PHASE 2
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PLAN No. 18190



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3 am, Oct 02, 2024

2 WEST BUILDING ELEVA A-200B SCALE 1 : 100



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	(BK1)	BRICK VENEER - D	ARK GREY NG AT EXTERIOR DW WALL & CURTAI	N		4 Issue 5 Issue 6 Issue	ed for SPC Coordination I ed for Internal Review ed for M&E Tender ed for Resubmission to B		22-08-11 22-08-12 22-08-19 22-12-02
		WALL	WITH BIRD-SAFE ECTIVE MEASURES			8 Issue 9 Issue 10 Issue	ed for SPA Amendment ed for Coordination ed for Full Building Permit ed for Response to SPA (	Comments	23-01-16 23-02-10 23-05-16 23-06-16
	Ex	terior Wall				12 Issue 13 Issue 14 Issue	ed for Envelope Windows ed for Response to SPA ( ed for Gypsum Board Ter ed for Internal Review ed for Construction for Put	Comments Ider	23-08-03 23-09-01 23-09-29 23-10-30 23-11-20
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	AL1 AL2 AL3	ALUMINUM PLATE ALUMINUM PLATE DARK GREY	2,285.89 m <sup>2</sup> 6,266.55 m <sup>2</sup> 1,401.72 m <sup>2</sup>	24,605.11 SF 67,452.53 SF 15,087.94 SF					
	BK1 ST1 WD3		2,980.09 m <sup>2</sup> 178.92 m <sup>2</sup> 6.41 m <sup>2</sup>	32,077.39 SF 1,925.90 SF 69.03 SF					
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			WIND WALL	OW WALL & CURT WITH BIRD-SAFE		7 8 9	Issued for SPA Amendment           Issued for Coordination           Issued for Full Building Permit	23-01-10 23-02-10 23-05-10
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	ROOF LEVEL 131.350					17	Issued for Response to SPA Comments           /         Issued for Construction Building Envelope R2	23-11-2 24-01-1 24-01-2
		AL1	WOOD COLOUR ALUMINUM PLATE	2,285.89 m <sup>2</sup>				
		AL3	DARK GREY ALUMINUM PLATE	1,401.72 m <sup>2</sup>	15,087.94 SF			
		ST1	STONE VENEER WD-3 WOOD	178.92 m <sup>2</sup>	1,925.90 SF			
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