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EL-11							

ELEVA	TION KEY NOTES	•
EL-01	EXISTING BRICK, COLOUR YELLOW	
EL-02	PROPOSED NEW BRICK, COLOUR YELLOW, TO MATCH EXISTING.	
EL-03	METAL SIDING, CORRUGATED STEEL	
EL-04	FIBRE CEMENT SIDING PANELS, COLOUR CHARCOAL	
EL-05	WOOD CORNICE	•••
EL-06	BRICK BAND	
EL-07	EXISTING SOLDIER COURSE BRICK BAND	
EL-08	PRECAST CONCRETE SILL, TYP	
EL-09	OPERABLE/FIXED TRIPLE GLAZED WINDOW, TYP. REFER TO SCHEDULE. COLOUR CHARCOAL	• • •
EL-10	PREFINISHED FIXED THERMALLY BROKEN ALUMINUM WINDOW. C/W DOUBLE GLAZED UNIT, COLOUR CHARCOAL	
EL-11	PREFINISHED THERMALLY BROKEN ALUMINUM DOOR & FRAME C/W DOUBLE GLAZED INSULATED UNIT, COLOUR CHARCOAL.	
EL-12	INSULATED HOLLOW METAL DOOR & THERMALLY BROKEN FRAME, COLOUR CHARCOAL	
EL-13	CANOPY	
EL-14	SIGNAGE	• •
EL-15	MECHANICAL EQUIPMENT	
EL-16	STEEL PICKET GUARDRAIL (CHARCOAL)	
EL-17	WOOD GUARDRAIL (PTD WHITE)	
EL-18	WALL LIGHT FIXTURE; REFER TO ELECTRICAL	• • •
EL-19	PREFINISHED METAL CAP FLASHING	•
EL-20	SLOPED SHINGLE ROOF	
EL-21	LOUVER VENT	

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New Hamburg	Mill
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Architects Inc.

T/O FIRST F/F 333.800 m

U/S HIGH ROOF 351.075 m

U/S ROOF 348.751 m

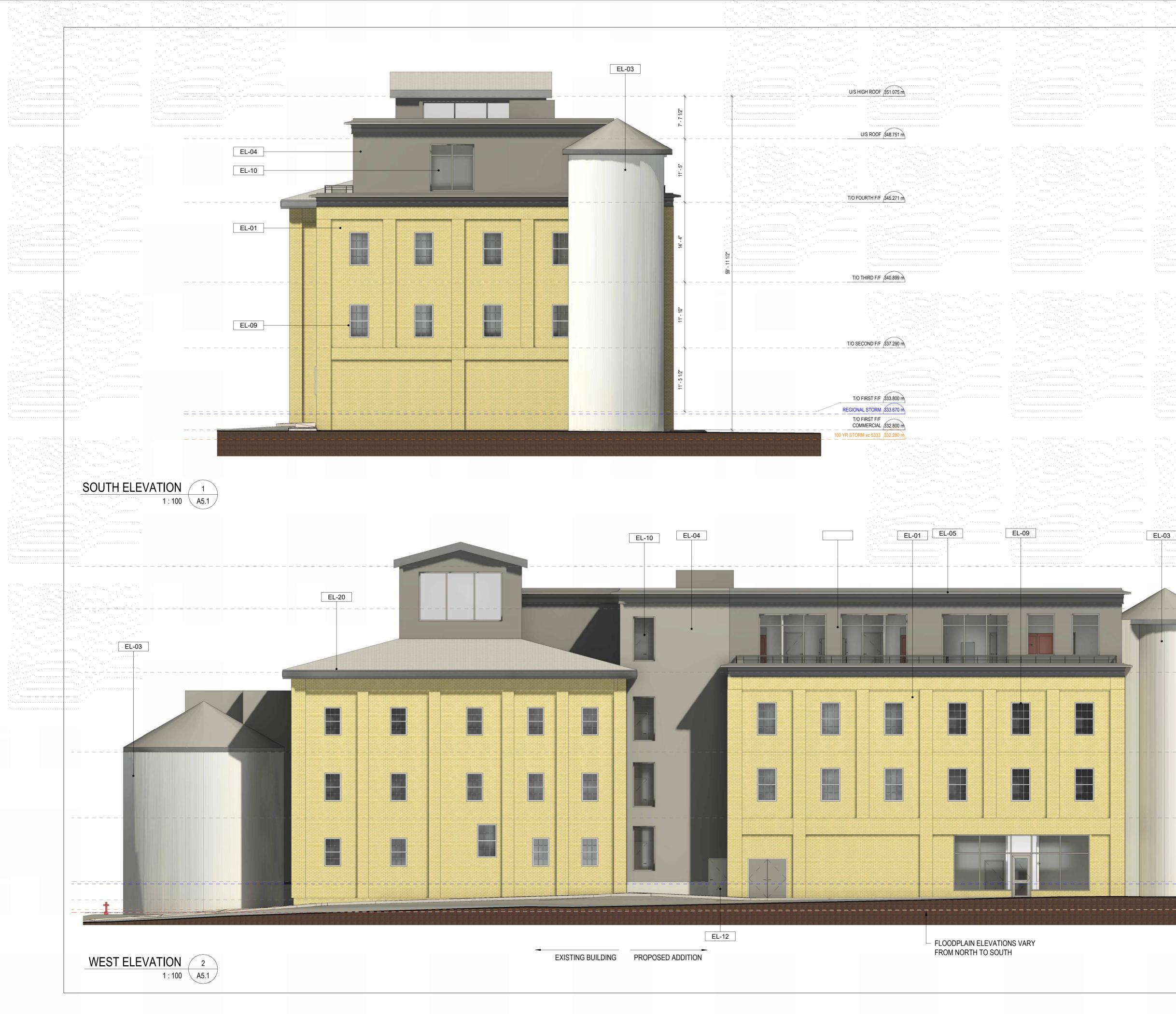
T/O FOURTH F/F 345.271 m

T/O THIRD F/F 340.899 m

T/O SECOND F/F 337.290 m

REGIONAL STORM 333.670 m T/O FIRST F/F COMMERCIAL /332.800 m

100 YR STORM xc 5333 /332.280 m 100 YR STORM xc 5220 332.120 m T/O BASEMENT F/F 331.129 m



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EL-11 PRE	FINISHED THERMALLY BROKEN ALUMINUM DOOR &	
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	GH ROOF 351.075 m	
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	U/S ROOF /348.751 m	DO NOT SCALE DRAWING. DIMENSIONS ARE TO BE CHECKED AND VERIFIED BY THE CONTRACTOR ON SITE.
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4		New Hamburg Mill
14' - 4"		
		PROJECT ADDRESS:
T/O	THIRD F/F (540.899 m)	183 Mill St., New Hamburg ON
11: - 10"		PROJECT NO.: 22022
7		DRAWING TITLE:
T/O SE	COND F/F (337:290 m)	
		BUILDING ELEVATIONS
1/2"		
11'-51/2"	·	PLOT DATE:
	FIRST F/F /333.800 m AL STORM /333.670 m	DRWN: Author
	FIRST F/F	
COM 100 YR STOR	IMERCIAL /332.800 m M xc 5333 /332.280 m	
100 YR STOR	M xc 5220 332.120 m	DATE: 03/30/23
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