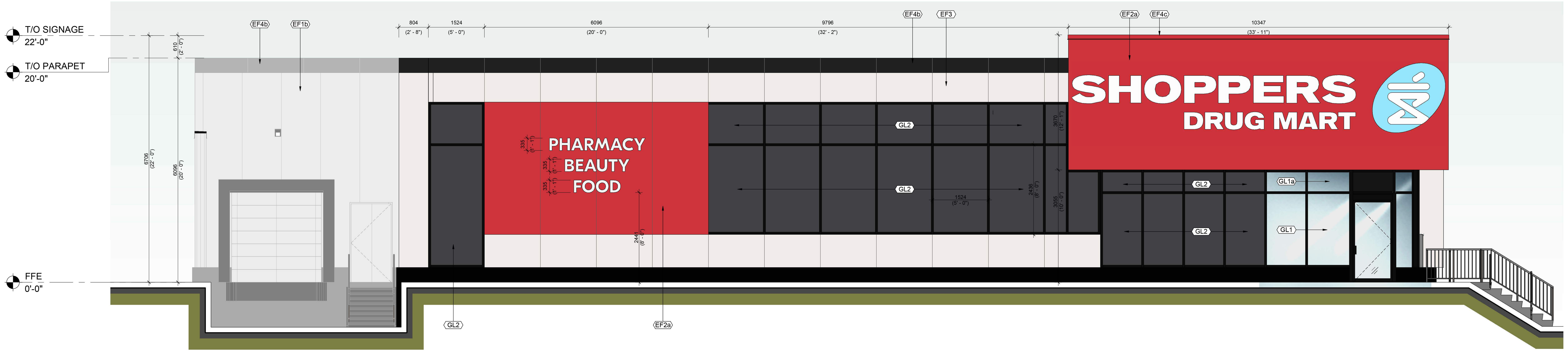
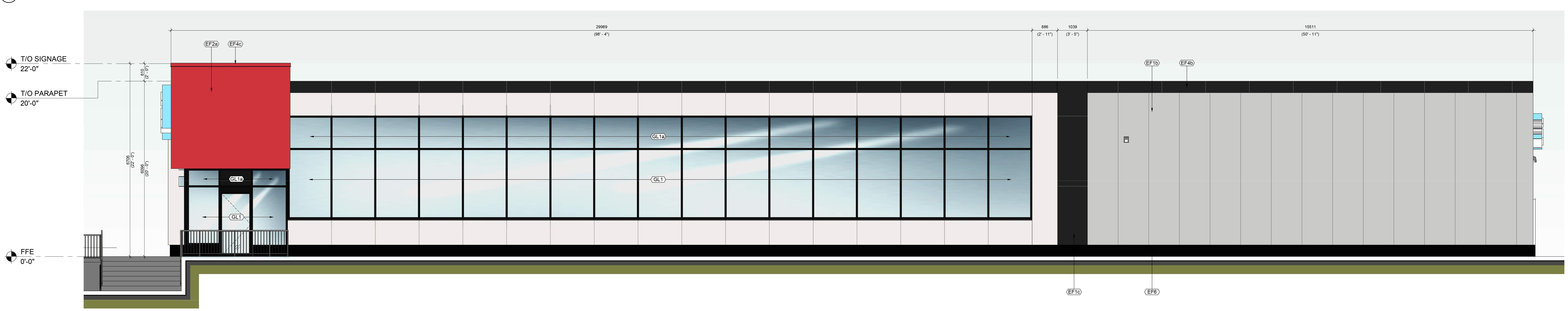
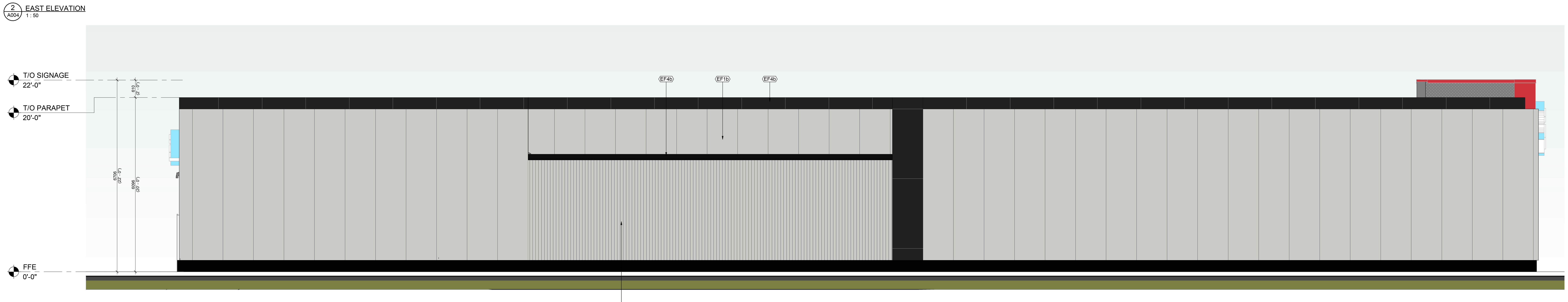


4 SOUTH ELEVATION
A004 1 : 50

3 NORTH ELEVATON
A004 1 : 50



2 EAST ELEVATION
A004 1 : 50



1 WEST ELEVATION
A004 1 : 50

EXTERIOR FINISH SCHEDULE

Tag	Finish	Description
INSULATED METAL PANELS		
EF1a	Red	**NORBEC METAL PANEL** COLOUR TO MATCH: RED - TBD FINISH: EXTERIOR: MICRORIBBED INTERIOR: SMOOTH FACE, NO PROFILE
EF1b	White	**NORBEC METAL PANEL** COLOUR TO MATCH: WHITE - WHITE FINISH: EXTERIOR: MICRORIBBED INTERIOR: SMOOTH FACE, NO PROFILE
EF1c	Black	**NORBEC METAL PANEL** COLOUR TO MATCH: BLACK FINISH: EXTERIOR: MICRORIBBED INTERIOR: SMOOTH FACE, NO PROFILE
PREFINISHED ALUMINUM COMPOSITE PANELS		
EF2a	Red	**AP3 - ALPOLIC COMPOSITE PANEL** BTR RED (4-BTR-50)
CLADIFY		
EF3		**CLADIFY PANEL SYSTEM** SUPERFICIE BLANC
MISC. ELEMENTS		
EF4a		**METAL CLADDING PARAPET** WHITE
EF4b	Black	**PREFIN. ALUM FLASHING** BLACK
EF4c	Red	**PREFIN. ALUM FLASHING** (RED) - COLOUR TO MATCH: BTR RED (4-BTR-50)
EF5		**MR2 - METAL SIDING** COLOUR TO MATCH: WHITE WHITE
CONCRETE FOUNDATION		
EF6		**EXPOSED CONCRETE FOUNDATION** C/W BLACK TINT
GLAZING		
GL1		**POLY CARBONATE VS ROCK GLASS** VESTIBULE GLAZING- SHAPES PROTECT- HYBRID SECURITY UNITS FRAME TYPE: KAWNEER 1600UT CURTAIN FRAME FRAME COLOUR: BLACK ANODIZED ALUMINUM SINGLE PANE: 3/8" (10 mm) CLEAR POLYCARBONATE AZCARB AR2 SEALANT: SILICONE ALTERNATIVE STOREFRONT GLAZING: ROCK GLASS THERMALL BROKEN HYBRID SEALED UNITS TYPE: NON TINTED FIXED OPAQUE PANEL FRAME TYPE: KAWNEER 1600UT CURTAIN FRAME FRAME COLOUR: BLACK ANODIZED ALUMINUM SINGLE PANE: 3/8" (10mm) ROCKGLASS NOTE: ALL ROCKGLASS GLAZING PANEL TO BE LESS THE 72" WIDE.
GL1a		**STANDARD GLAZING** STOREFRONT IGU- TOP PANE FRAME TYPE: KAWNEER 1600UT CURTAIN FRAME FRAME COLOUR: BLACK ANODIZED ALUMINUM EXTERIOR GLAZING: 3/8" (10 mm) CLEAR TEMPERED GLASS AIR SPACE: 5/8" (16mm) AIR-FILLED AIRSPACE INTERIOR GLAZING: 1/4" (6 mm) CLEAR TEMPERED WITH ENERGY ADVANTAGE ON SURFACE#3 SEALANT: SILICONE SHGC: 0.67; U VALUE OF GLAZING: 1.74
GL2		**STANDARD SPANDREL** SPANDREL PANEL TYPE: NON TINTED FIXED OPAQUE PANEL FRAME TYPE: KAWNEER 1600UT W/ INSULATED BACK PAN FRAME COLOUR: BLACK ANODIZED ALUMINUM EXTERIOR GLAZING: 6MM CLEAR TEMPERED GLASS WITH OPACI COATING ON SURFACE#2 * OPACI FILM COLOUR: - #3-976 BLACK GREY 22Ga INSULATED BACK PAN WITH 4" CURTAINROCK MINERAL WOOL INSULATION
GL3	Black	**STANDARD FILLER SPANDREL** ALUMINUM PANEL PANEL: 1/8" BLACK ANODIZED ALUMINUM TO MATCH GLAZING FRAME. PROVIDE ALUM. BACKPAN

NOTES:

EXTERIOR LIGHTING SUBJECT TO SITE REVIEW. SCUPPERS TO BE CONFIRMED WITH TENANT.

LED LIGHTING STRIPE TO BE PROVIDED WITHIN SDM SOFFIT CONDITIONS. FINAL EXTENT SUBJECT TO BE FUTURE COORDINATION.

TURNER FLEISCHER

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#	DATE	DESCRIPTION	BY
5	2026-05-15	ISSUED FOR SPA	GEA
4	2026-02-19	ISSUED FOR COORDINATION	AAB
3	2025-11-05	ISSUED FOR COORDINATION	GEA
2	2025-10-10	ISSUED FOR REVIEW	GEA
1	2025-04-10	ISSUED FOR COORDINATION	GEA

Loblaw Companies Limited

PROJECT
DUNDAS STREET WEST & SIXTH LINE
OAKVILLE, ON

DRAWING
ELEVATIONS

PROJECT NO. 20.062SD
PROJECT DATE 2026-04-10
DRAWN BY GEA
CHECKED BY RCH
SCALE As indicated

ONTARIO ASSOCIATION OF ARCHITECTS
POPE, JEREMY DAVID
LICENCE 4983

DRAWING NO. A004

2026-04-17 11:40:34 AM