





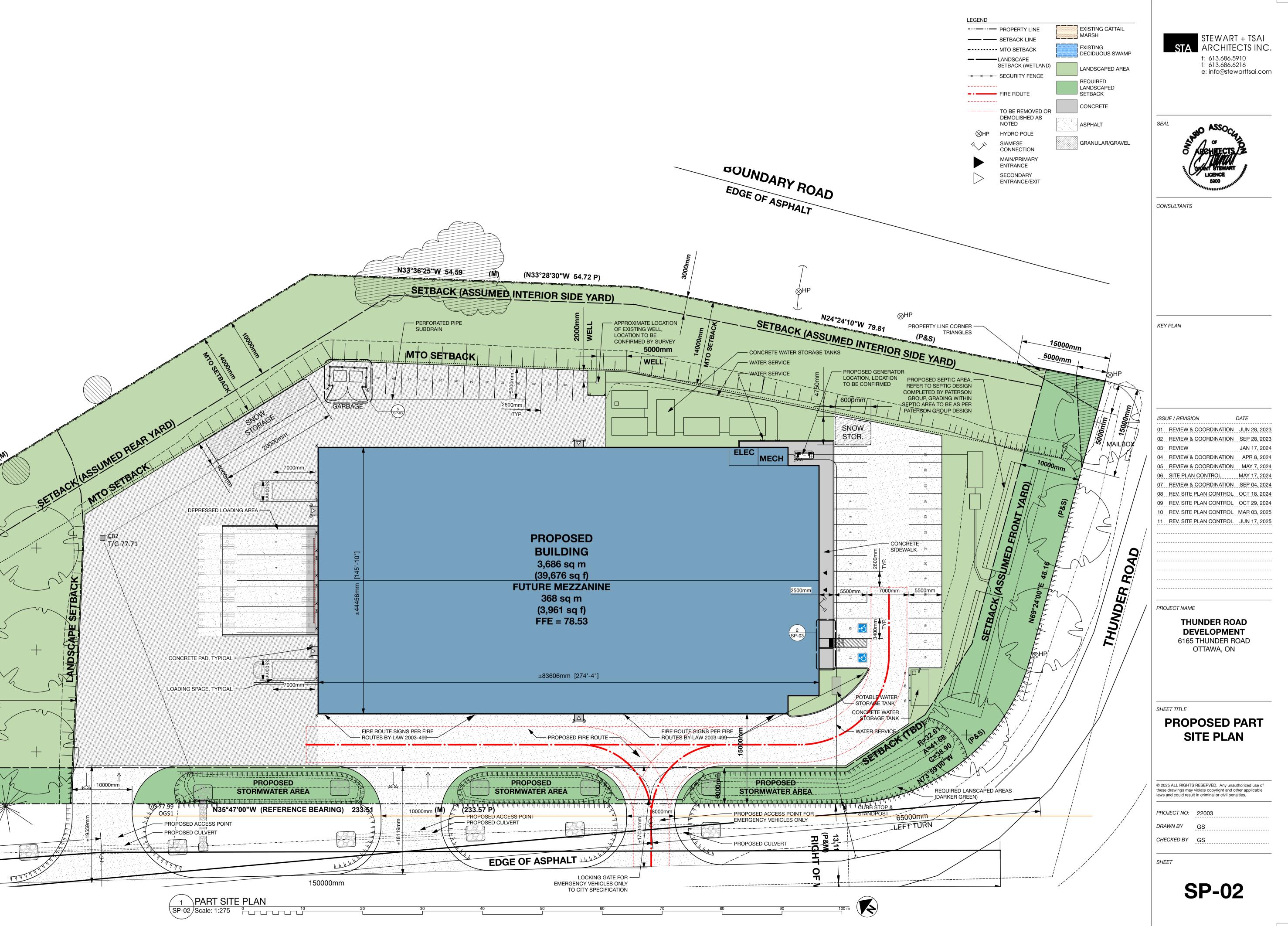
01 REVIEW & COORDINATION FEB 23, 2023 02 REVIEW & COORDINATION MAR 01, 2023 03 REVIEW & COORDINATION JUN 28, 2023 04 REVIEW & COORDINATION SEP 28, 2023 06 REVIEW & COORDINATION APR 8, 2024 07 REVIEW & COORDINATION MAY 7, 2024 10 REV. SITE PLAN CONTROL OCT 18, 2024 11 REV. SITE PLAN CONTROL OCT 29, 2024 12 REV. SITE PLAN CONTROL MAR 03, 2025 13 REV. SITE PLAN CONTROL JUN 17, 202

> THUNDER ROAD DEVELOPMENT 6165 THUNDER ROAD OTTAWA, ON

## PROPOSED SITE

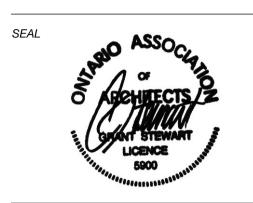
PROJECT NO:	22003
DRAWN BY	GS
CHECKED BY	GS

22003 6165Thunder.vwx



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VEHICLE GATE: GALVANIZED STEEL TO BE CONFIRMED FRAMING W/1x6 PRESSURE TREATED WOOD FENCE BOARDS OR CHAINLINK 6x6 PRESSURE TREATED WOOD POSTS -W/PROVACY SLATS, GATE HARDWARE SET IN CONCRETE FOUNDATION, TO BE DETERMINED; CITY TO CONFIRM IF GATE IS REQUIRED AS BY-LAW STATES "SCREENED FROM VIEW BY AN FENCE CONSTRUCTION: 2x6 -OPAQUE SCREEN" PRESSURE TREATED WOOD FRAMING W/1x6 PRESSURE TREATED WOOD INSTALL CONCRETE FILLED STEEL FENCE BOARDS BOLLARD (6"Ø, 48" A.F.G.) C/W HIGH DENSITY POLYETHYLENE BOLLARD COVER (SUREGUARD POST GUARD BOLLARDS COVER W/TWO STRIPES OF - REFLECTIVE TAPE), TYPICAL 6 GARBAGE ENCLOSURE ELEVATION SP-03/Scale: 1:50



CONSULTANTS

KEY PLAN

GARBAGE ENCLOSURE SHALL BE MINIMUM 2.0m IN HEIGHT IN ACCORDANCE WITH SECTION 110 OF THE CITY OF OTTAWA ZONING 6x6 PRESSURE TREATED WOOD POSTS -**BY-LAW** SET IN CONCRETE FOUNDATION, **TYPICAL** FENCE CONSTRUCTION: 2x6 PRESSURE TREATED WOOD FRAMING INSTALL CONCRETE FILLED STEEL W/1x6 PRESSURE TREATED WOOD 6000mm FINAL DIM. BOLLARD (6"Ø, 48" A.F.G.) C/W HIGH FENCE BOARDS DENSITY POLYETHYLENE BOLLARD TO BE CONFIRMED COVER (SUREGUARD POST GUARD BOLLARDS COVER W/TWO STRIPES OF REFLECTIVE TAPE), TYPICAL VEHICLE GATE: GALVANIZED STEEL FRAMING W/1x6 PRESSURE TREATED WOOD FENCE BOARDS OR CHAINLINK W/PRIVACY SLATS, GATE HARDWARE TO BE DETERMINED; CITY TO CONFIRM IF GATE IS REQUIRED AS BY-LAW STATES "SCREENED FROM VIEW BY AN SP-03 OPAQUE SCREEN" GARBAGE

GARBAGE ENCLOSURE PLAN

42.9mm 00 top rail-

2.5mm dia || bottom wire ||

10mm flat surface for drilling

LINE POST CAP, 62mm ID

CHAIN LINK FENCE WITH TOP RAIL

SP-03 Scale: 1:50

details -

ISSUE / REVISION 01 REV. SITE PLAN CONTROL JUN 17, 2025

PROJECT NAME

60.3mm post 88.9mm post

FOOTING DETAIL A IN EARTH

FOOTING DETAIL B
IN SHALE,LOOSE OR FRIABLE
ROCK OR SOLID ROCK WITH
MORE THAN 450mm

THUNDER ROAD DEVELOPMENT 6165 THUNDER ROAD OTTAWA, ON

SHEET TITLE

## **SITE PLAN DETAILS**

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DRAWN BY GS CHECKED BY GS

SHEET

**SP-03** 

ACCESSIBLE PARKING SIGN TO MUNICIPALITY STANDARD, TYPICAL AT EACH ACCESSIBLE PARKING SPACE 50mm WIDE PAVEMENT MARKING (STRIPING) AT ALL PARKING SPACES (WHITE) - 50mm WIDE PAVEMENT MARKING (STRIPING) AT ACCESS AÌSLE/WALKWAY (WHITE) - BLUE BACKGROUND 2% SL. - INTERNATIONAL SYMBOL OF ACCESSIBILITY (WHITE) - 50mm WIDE BORDER (WHITE) 1525mm 1500mm 3400mm 2600mm U.N.O. U.N.O. TYPICAL PAVEMENT MARKING

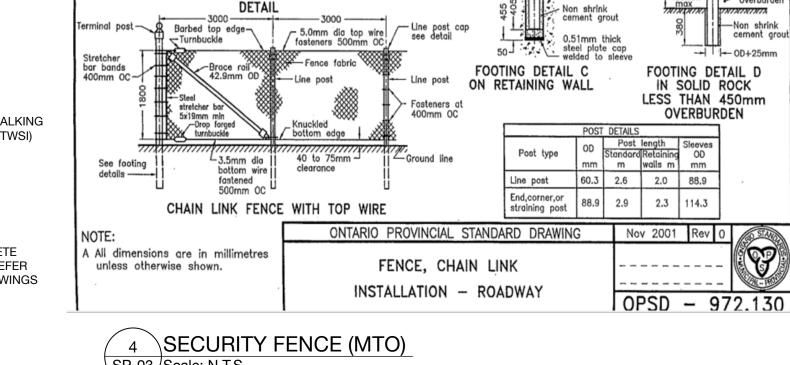
SP-03 Scale: 1:50

— CAST IRON TACTILE WALKING SURFACE INDICATOR (TWSI) — 50mm WIDE PAVEMENT MARKING (STRIPING) AT ACCESS AÌSLE/WALKWAY (WHITE) 150mm TO 200mm TWSI 610mm MIN. - CAST IRON TACTILE WALKING SURFACE INDICATOR (TWSI) 200mm **戌** [7 7/8"] ASPHALT PAVEMENT, -- REINFORCED CONCRETE REFER TO CIVIL PAVEMENT & CURB, REFER DRAWINGS TO STRUCTURAL DRAWINGS

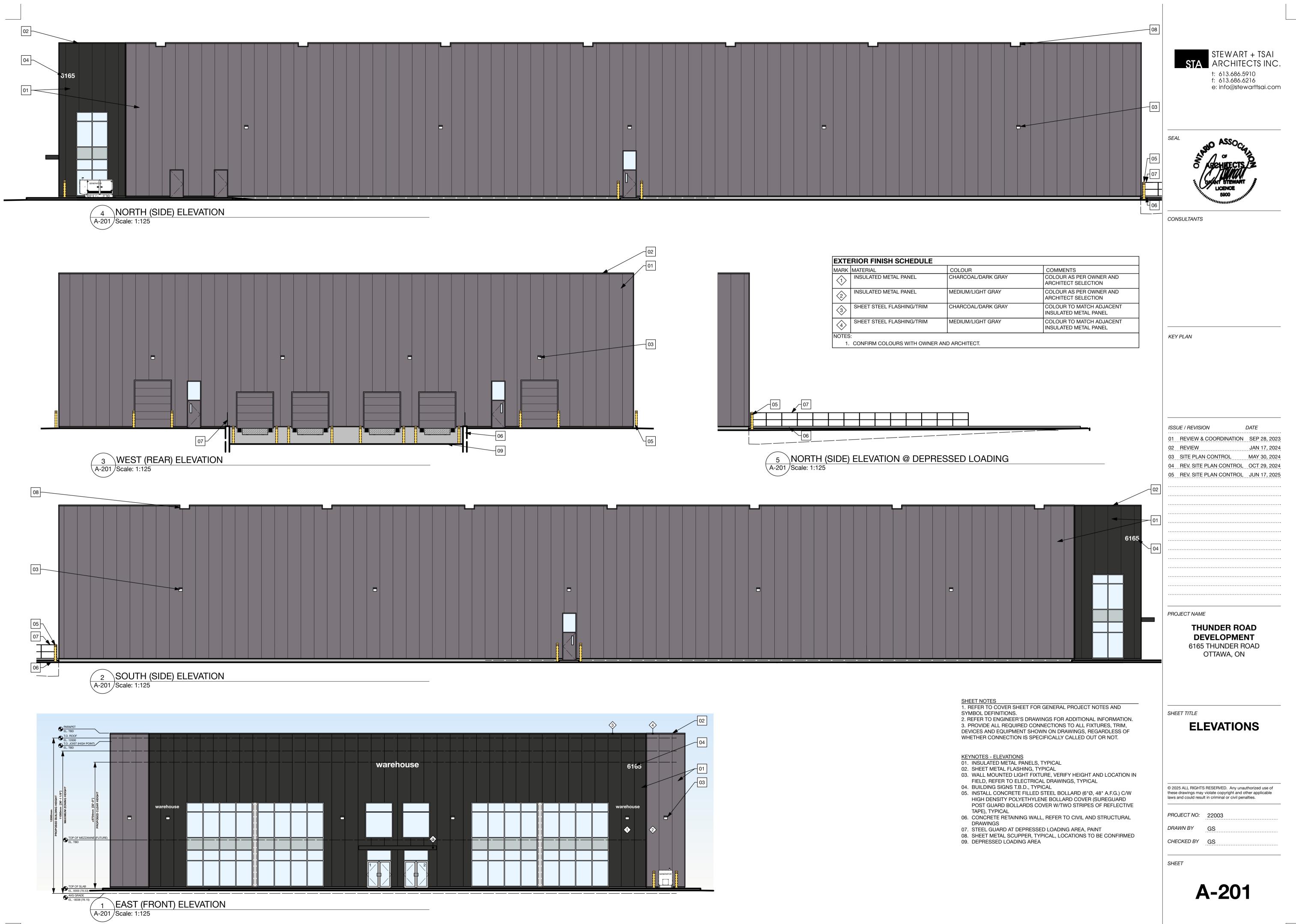
> 3 DEPRESSED CURB SECTION SP-03/Scale: 1:25

4 SECURITY FENCE (MTO) SP-03/Scale: N.T.S.

DEPRESSED CURB PLAN SP-03/Scale: 1:50



40 to 75mm clearance



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