

Rodeo Building Feasibility Assessment

www.leduc.ca



STRATEGY 2.3 – Optimize the use of existing municipal infrastructure and plan for future growth

#	PRIORITY ACTIONS	RESPONSIBILITY	COUNCIL PRIORITY	FUNDED	2023	2024	2025	2026
2.3.1	Evaluate lands adjoining the City of Leduc for future development (50-year Growth Study)	Infrastructure and Planning	Yes	Funded	X	X		
2.3.2	Develop West Campus Recreation Facility development concept options - COMPLETE	Community and Protective Services	Yes	Funded	X	X		
2.3.3	Provide options for west-end off leash dog park	Community and Protective Services	Yes	Funded	X	X	X	X
2.3.4	Design and build west-end snow facility	Infrastructure and Planning	Yes	Funded	X	X	X	
2.3.5	Investigate feasibility of Neighbourhood Amenity Alignment Strategy- COMPLETE	Infrastructure and Planning	No	Funded	X			
2.3.6	Develop and implement Information/Cyber Security Strategy	Corporate Services	No	Funded	X	X	X	
2.3.7	Conduct feasibility assessment of Telford/Saunders Lake Trail Plan - COMPLETE	Community and Protective Services	Yes	Unfunded	X			
2.3.8	Conduct Rodeo partnership feasibility assessment	Community and Protective Services	No	Funded	X	X		
2.3.9	Update East Telford Lake ASP	Infrastructure and Planning & Community and Protective Services	No	Funded			X	X

FILENAME: C000-56-23073.DWG SOURCE: W:\56-CITY OF LEDUC\56-23073 RODEO FACILITY UPGRADES\3.0 DESIGN PROCESS\3.3 ACAD\3.3.3 WORKING DRAWINGS

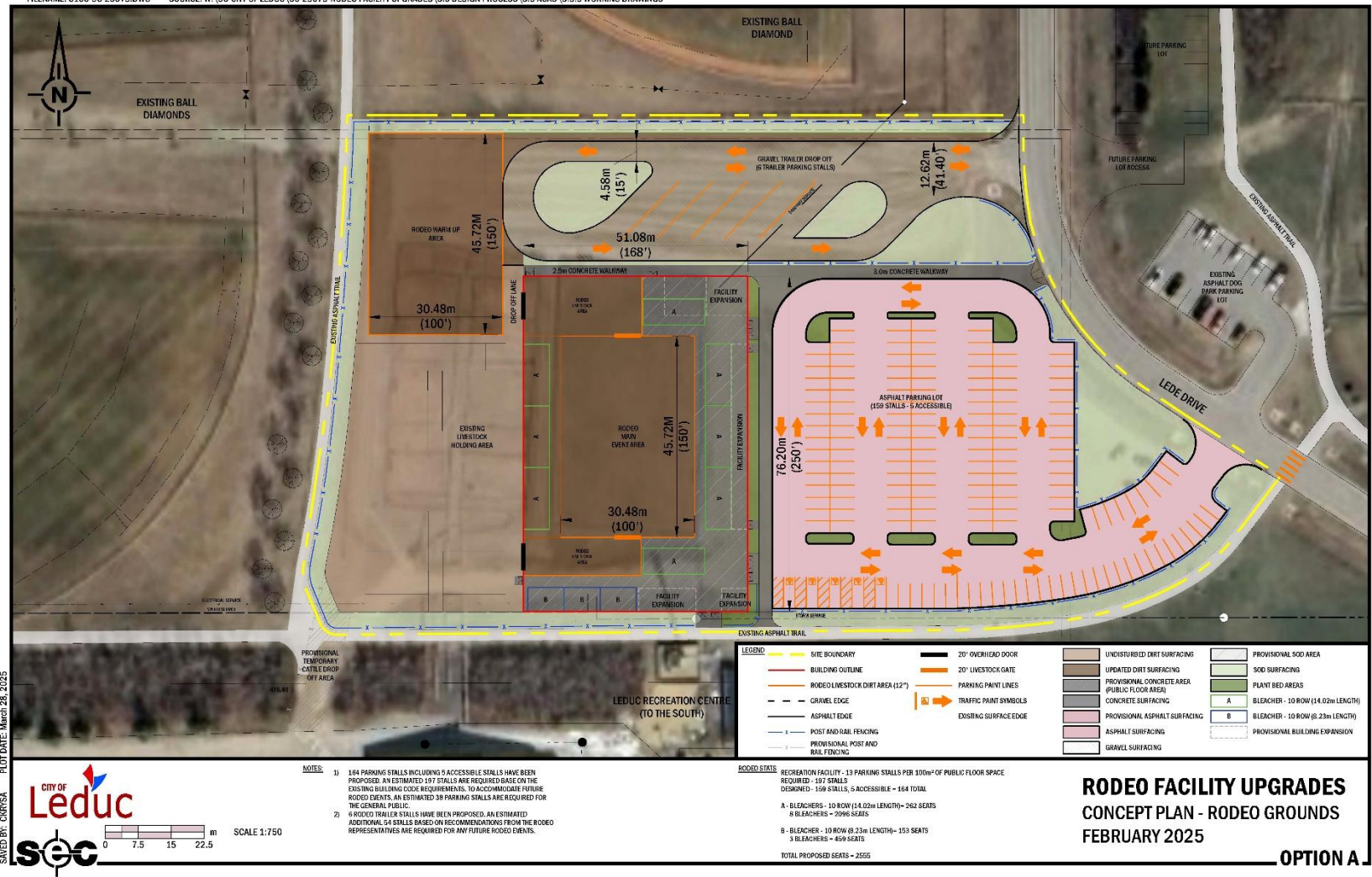


SAVED BY: COURSEA PLOT DATE: February 24, 2025



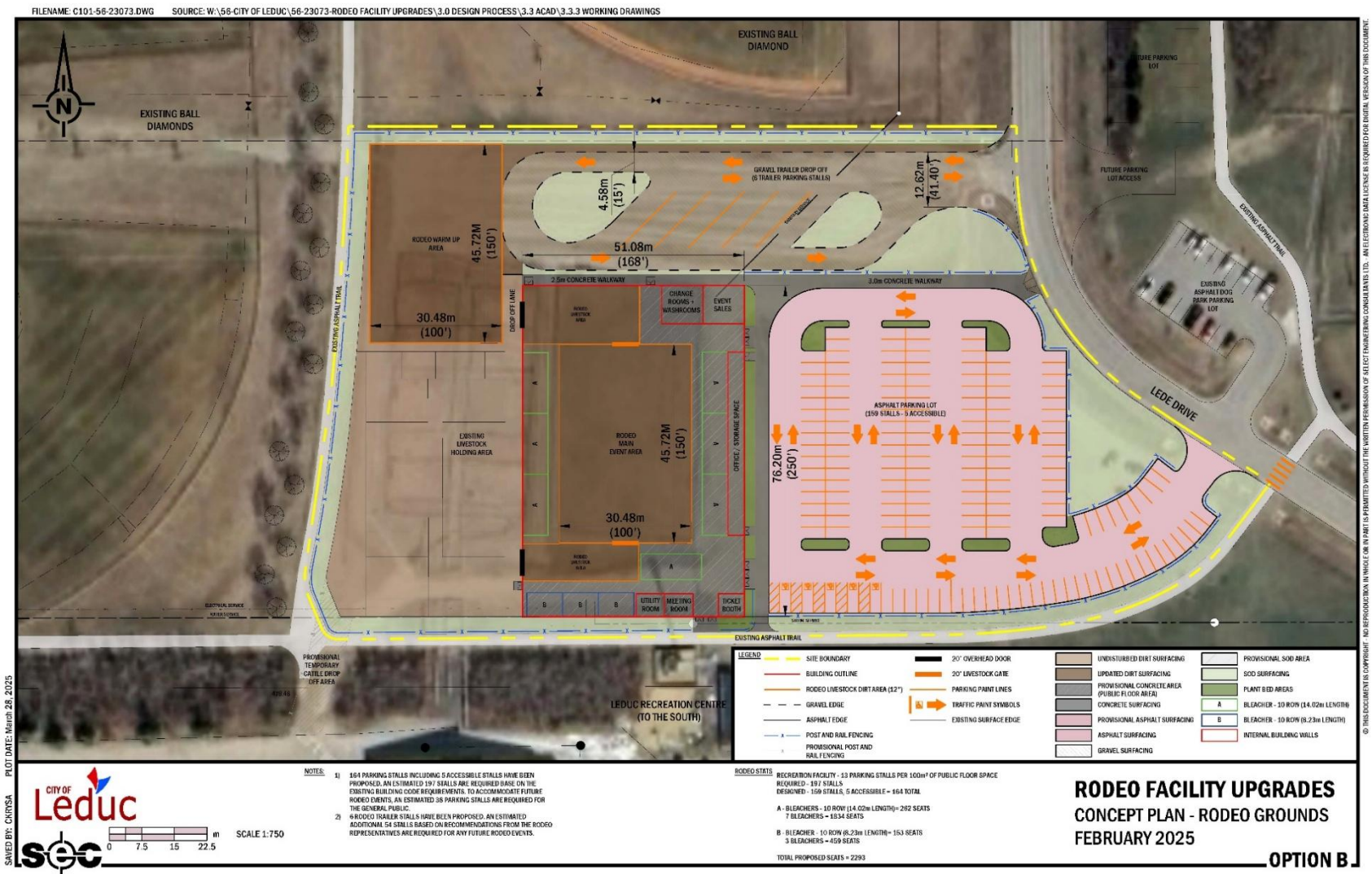
RODEO FACILITY UPGRADES
CONCEPT - OVERALL PLAN
FEBRUARY 2025

FILENAME: C100-56-23073.DWG SOURCE: W:\56-CITY OF LEDUC\56-23073-RODEO FACILITY UPGRADES\3.0 DESIGN PROCESS\3.3 ACAD\3.3.3 WORKING DRAWINGS



SAVED BY: C:\GPOSA PLOT DATE: March 28, 2025

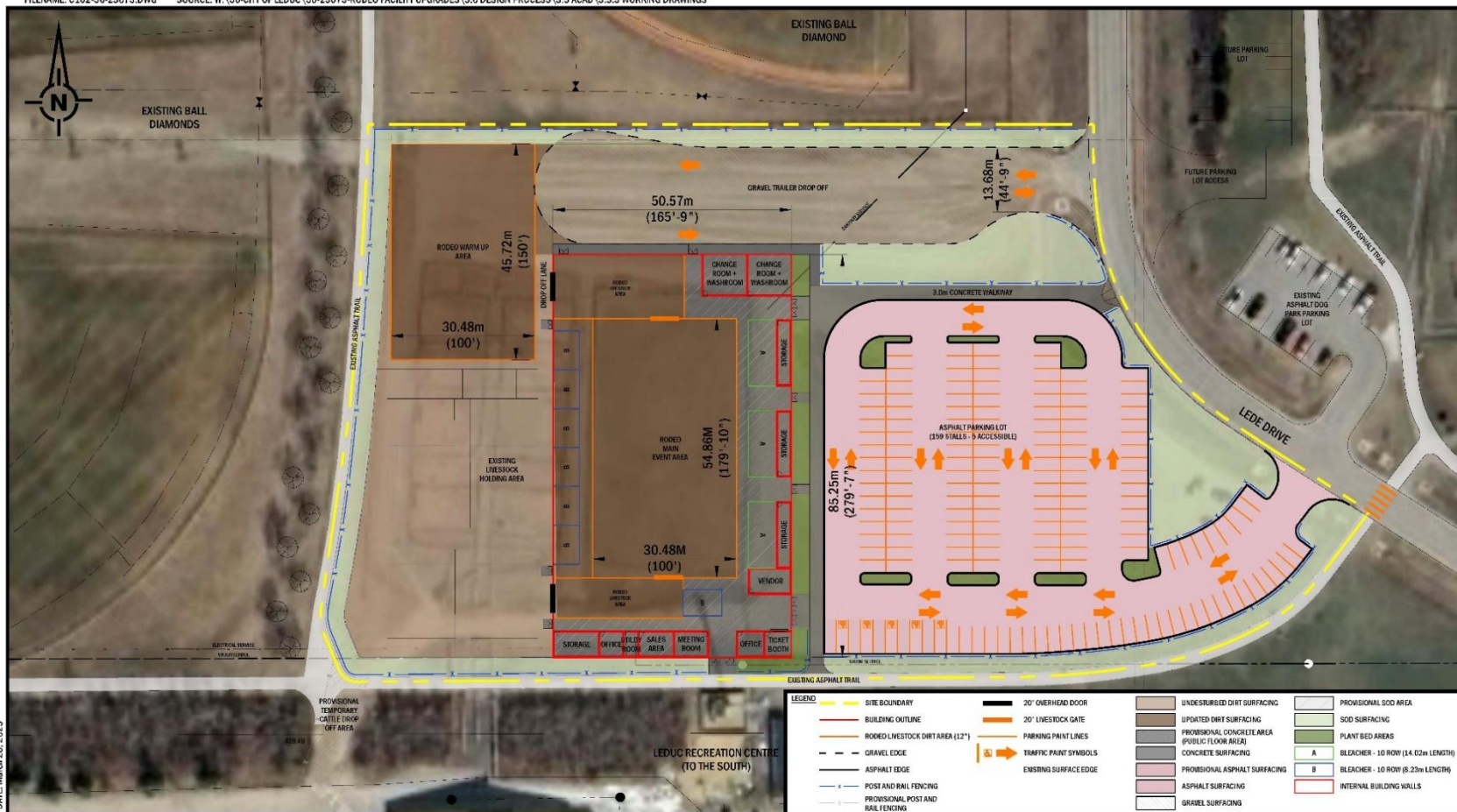
THIS DOCUMENT IS COPYRIGHTED. REPRODUCTION IN WHOLE OR IN PART IS PERMITTED WITHOUT THE WRITTEN PERMISSION OF SELECT ENGINEERING CONSULTANTS LTD. - AN ELECTRONIC CATAL LICENSE IS REQUIRED FOR DIGITAL REVISION OF THIS DOCUMENT.



SAVED BY: CANOSA PLOT DATE: March 28, 2025

THIS DOCUMENT IS COPYRIGHT © 2025 BY THE CITY OF LEDUC. NO REPRODUCTION IN WHOLE OR IN PART IS PERMITTED WITHOUT THE WRITTEN PERMISSION OF THE CITY OF LEDUC. ALL RIGHTS ARE RESERVED. ANY ELECTRONIC DATA LICENSE IS REQUIRED FOR DIGITAL VERSIONS OF THIS DOCUMENT.

FILENAME: C102-56-23073.DWG SOURCE: W:\56-CITY OF LEDUC\56-23073-RODEO FACILITY UPGRADES\3.0 DESIGN PROCESS\3.3 ACAD\3.3.3 WORKING DRAWINGS



	SITE BOUNDARY		20' OVERHEAD DOOR		UNDISTURBED DIRT SURFACING		PROVISIONAL SOD AREA
	BUILDING OUTLINE		20' LIVESTOCK GATE		UPGRADED DIRT SURFACING		SOD SURFACING
	RODEO LIVESTOCK DIRT AREA (12')		PARKING PAINT LINES		PROVISIONAL CONCRETE AREA (PUBLIC FLOOR AREA)		PLANT BED AREAS
	GRAVEL EDGE		TRAFFIC PAINT SYMBOLS		CONCRETE SURFACING		BLEACHER - 10 ROW (14.02m LENGTH)
	ASPHALT EDGE		EXISTING SURFACE EDGE		PROVISIONAL ASPHALT SURFACING		BLEACHER - 10 ROW (8.23m LENGTH)
	POST AND RAIL FENCING				ASPHALT SURFACING		INTERNAL BUILDING WALLS
	PROVISIONAL POST AND RAIL FENCING				GRAVEL SURFACING		

- NOTES:**
- 1) 164 PARKING STALLS INCLUDING 6 ACCESSIBLE STALLS HAVE BEEN PROPOSED. AN ESTIMATED 203 STALLS ARE REQUIRED BASED ON THE EXISTING BUILDING CODE REQUIREMENTS. TO ACCOMMODATE FUTURE RODEO EVENTS, AN ESTIMATED 44 PARKING STALLS ARE REQUIRED FOR THE GENERAL PUBLIC.
 - 2) 0 RODEO TRAILER STALLS HAVE BEEN PROPOSED. AN ESTIMATED ADDITIONAL 40 STALLS BASED ON RECOMMENDATIONS FROM THE RODEO REPRESENTATIVES ARE REQUIRED FOR ANY FUTURE RODEO EVENTS.

RODEO STALLS: RECREATION FACILITY - 13 PARKING STALLS PER 100m² OF PUBLIC FLOOR SPACE REQUIRED - 203 STALLS
DESIGNED - 159 STALLS, 5 ACCESSIBLE = 164 TOTAL

A - BLEACHERS - 10 ROW (14.02m LENGTH) = 262 SEATS
3 BLEACHERS = 786 SEATS

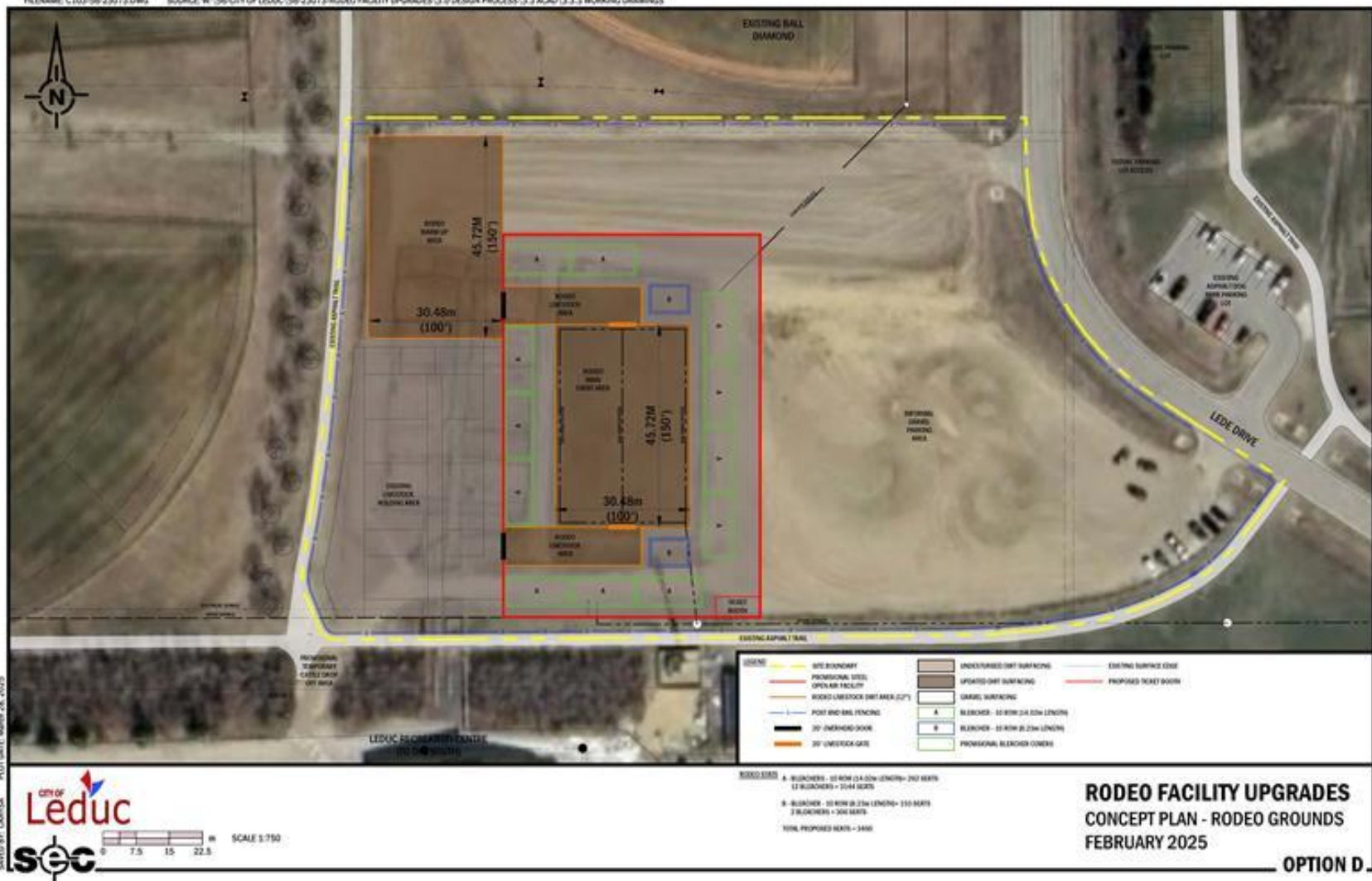
B - BLEACHER - 10 ROW (8.23m LENGTH) = 153 SEATS
7 BLEACHERS = 1071 SEATS

TOTAL PROPOSED SEATS = 1857

RODEO FACILITY UPGRADES CONCEPT PLAN - RODEO GROUNDS NOVEMBER 2024

OPTION C

FILENAME: C103-56-23073.DWG SOURCE: W:\56-CITY OF LEDUC\56-23073-RODEO FACILITY UPGRADES\3.0 DESIGN PROCESS\3.3 ACAD\3.3.3 WORKING DRAWINGS



© THIS DOCUMENT IS COPYRIGHTED BY LEDUC ENGINEERING CONSULTANTS LTD. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, WITHOUT PERMISSION IN WRITING FROM LEDUC ENGINEERING CONSULTANTS LTD.

**Questions or
Comments?**

