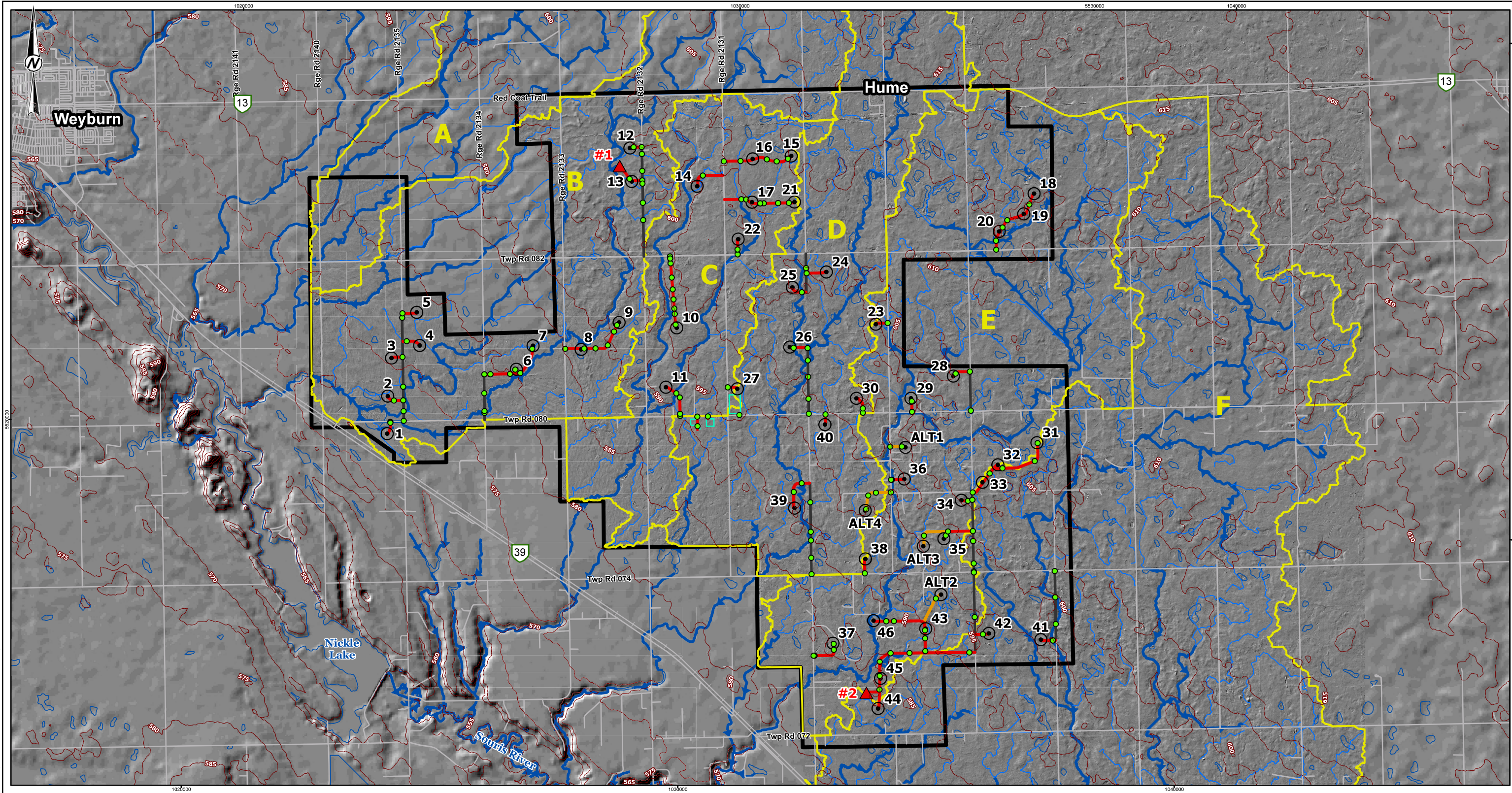


Appendix 2-8

Culvert Locations



STUDY AREA

RAIL

WATER BODY

FLOW PATH

CATCHMENT LIMIT

PROPOSED CULVERT

TURBINE

MET STATION

ACCESS ROAD

ACCESS ROAD ALTERNATIVE

MUNICIPAL ROAD UPGRADE

BUILDING PAD

0

2

4

1:75,000

Kilometers

METRES

CA0060582.5330

7 Stars Wind Hydrology Assessment - Project Folder\05_Technical GIS Seven Stars Wind\assess

PRINTED ON: 2025-11-12 AT: 10:08:02 AM

WSP

WSP CONSULTANTS

CLIENT / OWNER

BOREA CONSTRUCTION / ENBRIDGE

CONSULTANT

WSP

YYYY-MM-DD

2025-11-12

DESIGNED

YR, NH

PREPARED

YR

REVIEWED

KU

APPROVED

JM

REFERENCE(S)

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PROJECTED COORDINATE SYSTEM: NAD 1983 CSRS UTM ZONE 13N
NOTE: FLOW PATHS AND CATCHMEN LIMITS ARE BASED ON A DESKTOP ASSESSMENT OF TERRAIN DATA. LOCATIONS OF DRAINAGE CULVERTS ARE NOT AVAILABLE AND THEIR IMPACTS HAVE NOT BEEN CONSIDERED.

PROJECT

SEVEN STARS ENERGY PROJECT HYDROLOGY ASSESSMENT

TITLE

PROJECT OVERVIEW

PROJECT NO.

CA0060582.5330

CONTROL

A

REV.

A

FIGURE

2

25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B