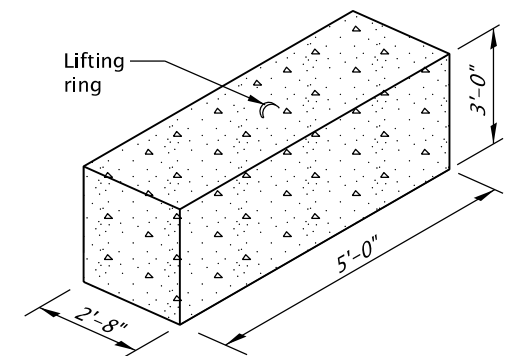
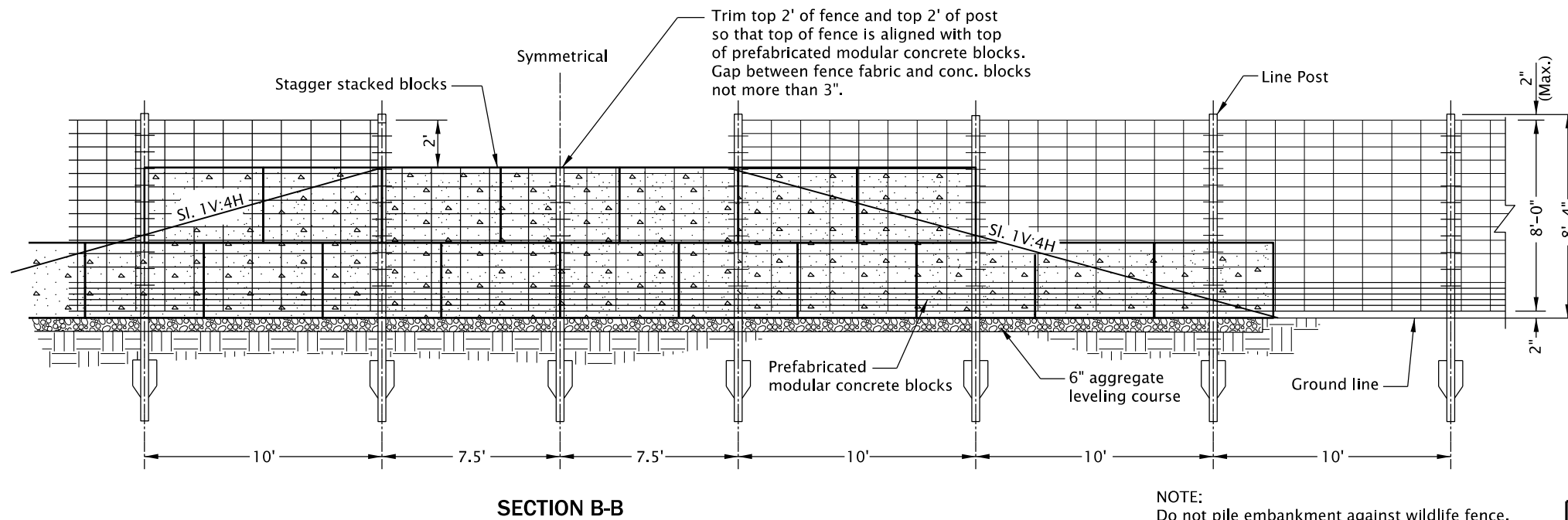
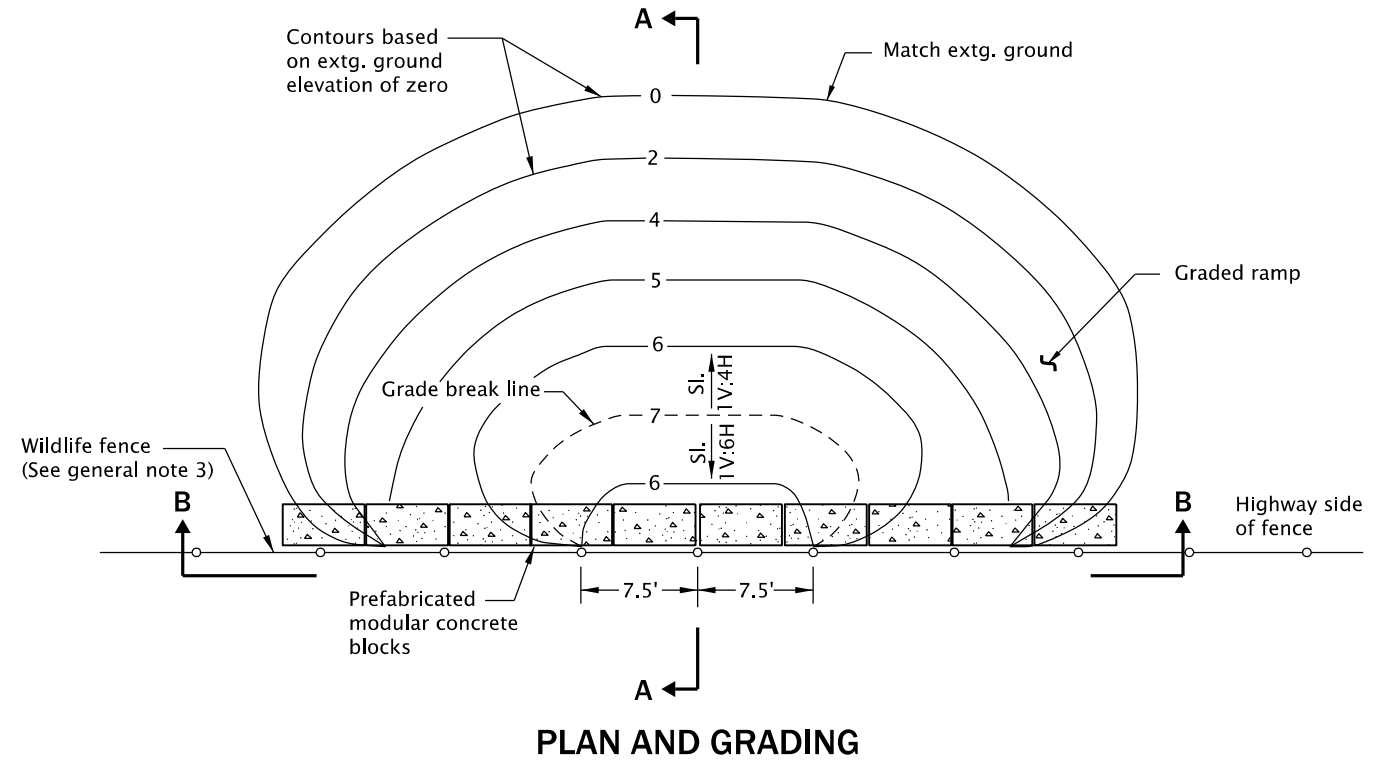
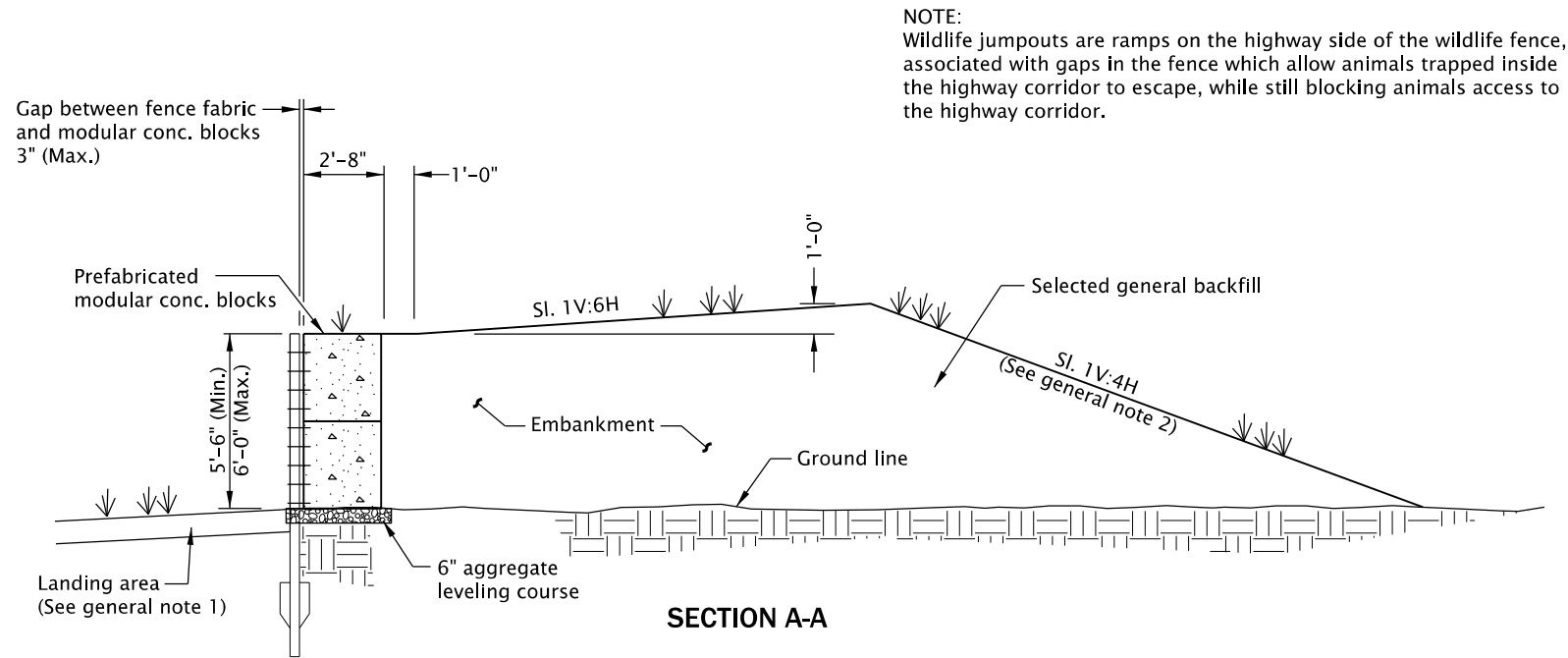




NOTE:
Remove lifting ring from top course of prefabricated modular concrete block at jumpout.

PREFABRICATED MODULAR CONCRETE BLOCK

NOTE:
Do not pile embankment against wildlife fence. Grade such that only prefabricated modular.

GENERAL NOTES FOR ALL DETAILS ON THIS SHEET:

1. The landing area shall be graded smoothly away from the base of the ramp with a slope of 1V:3H or flatter.
2. Ramps shall be constructed so as not to encroach on highway drainage.
3. Wildlife fence as shown on project plans.
See Std. Dwgs. RD830, RD835 and RD840 for Wildlife fence installations.
4. Use details shown as a general guide since existing terrain may vary.
5. Add fence grounding as required.

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

All materials shall be in accordance with the current Oregon Standard Specifications.

OREGON STANDARD DRAWINGS

WILDLIFE ESCAPE RAMPS (JUMPOUTS)

2024

DATE	REVISION	DESCRIPTION
CALC. BOOK NO.	N/A	SDR DATE

10-JUL-2020

RD845

Effective Date: June 1, 2026 – November 30, 2026