**GENERAL NOTES**

See Standard 630001 for details of guardrail not shown.

Thrie beam rail shall be bolted to block-out at all posts.

All slope ratios are expressed as units of vertical displacement to units of horizontal displacement (V/H).

All dimensions are in inches (millimeters) unless otherwise shown.

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**TRAFFIC BARRIER TERMINAL, TYPE 6B**

**PLAN**

- 12'-6" (3.81 m) Single section of thrie beam
- 6'-3" (1.91 m) Single section of thrie beam
- 6'-3" (1.91 m) Single section of thrie beam
- 12'-6" (3.81 m) Single section of thrie beam

**ELEVATION**

- 6' - 9'-0" (2.13 m) W6x9.0 (W150x13.5) Steel posts
- 6' - 9'-0" (2.13 m) W6x9.0 (W150x13.5) Steel posts

**TRANSITION SECTION**

- (10 gauge (3.4) rail element)

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**SECTION A-A**

**WOOD BLOCKOUT**

- See details of Wood Blockouts A, B, C, & D

**Concrete Structure**

- Thrie beam end shoe

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**ENGINEER OF SAFETY PROG. & ENGINEERING**

**DATE**

1-1-23

**REVISIONS**

1-1-23 Removed two posts and revised blockouts to be consistent with other TBTs.

1-1-20 Added two posts and revised length of posts.

**ILLINOIS DEPARTMENT OF TRANSPORTATION**

**ISSUED**

1-1-2003

**APPROVED**

1-1-20