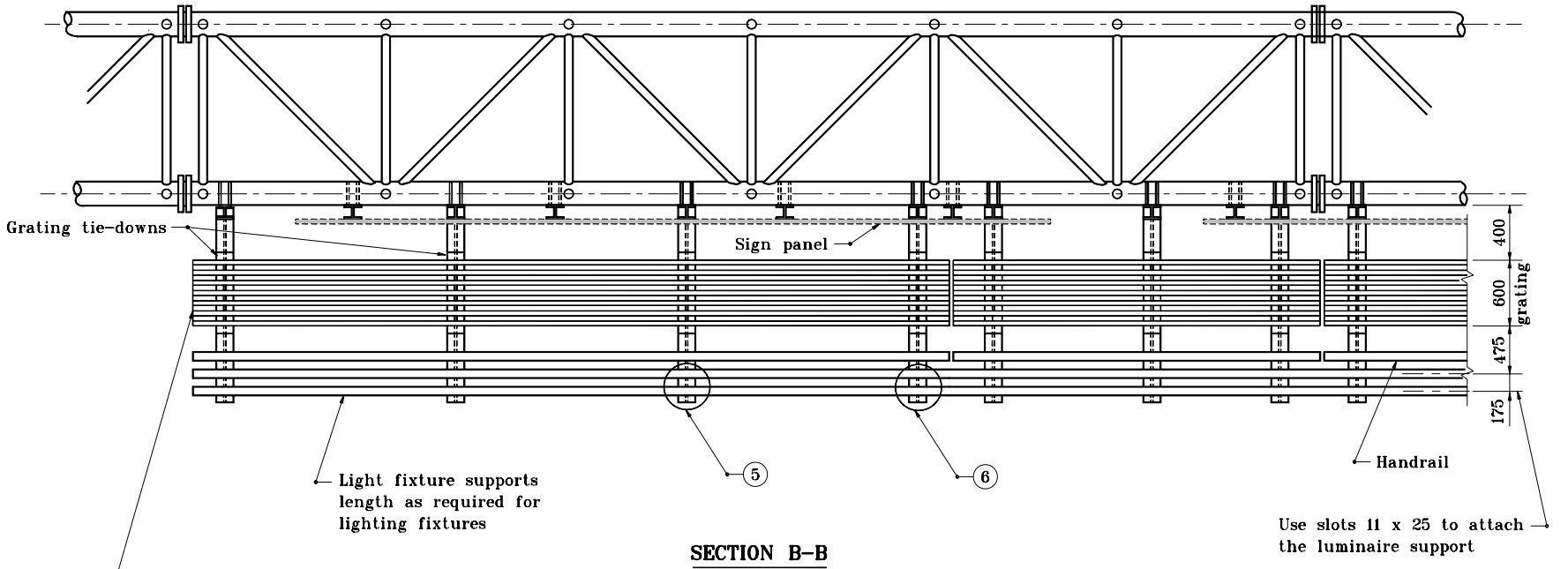

SECTION B–B

1. Aluminum punched walkway deck extrusion may be used as substitute. It shall weigh at least 3.1 kg/m. The overall dimensions are 65 x 150. Four widths shall be welded together to attain the 600 mm width required. The 22 x 85 punchings shall be on 75 mm centers at a 45° angle.

2. Walkway deck extrusion may be used as a substitute for the standard walkway. A different grating of equal design strength may be used upon approval.

3. The top surface of the walkway grating shall be deformed to allow for better traction.

4. Handrail and grating shall span a minimum of 3 brackets.

(5) See Standard Drawing 802–SNWW–06 for Detail F.

(6) See Standard Drawing 802–SNWW–06 for Detail G.

All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION

SIGN TRUSS DETAILS

SEPTEMBER 2001

STANDARD DRAWING NO. **802–SNWW–02**

ANTHONY L. UREMOVICH REGISTERED No. 18095 STATE OF INDIANA PROFESSIONAL ENGINEER

DESIGN STANDARDS ENGINEER

/s/ Anthony L. Uremovich 9–04–01
DESIGN STANDARDS ENGINEER DATE

/s/ Firooz Zandi 9–04–01
CHIEF HIGHWAY ENGINEER DATE