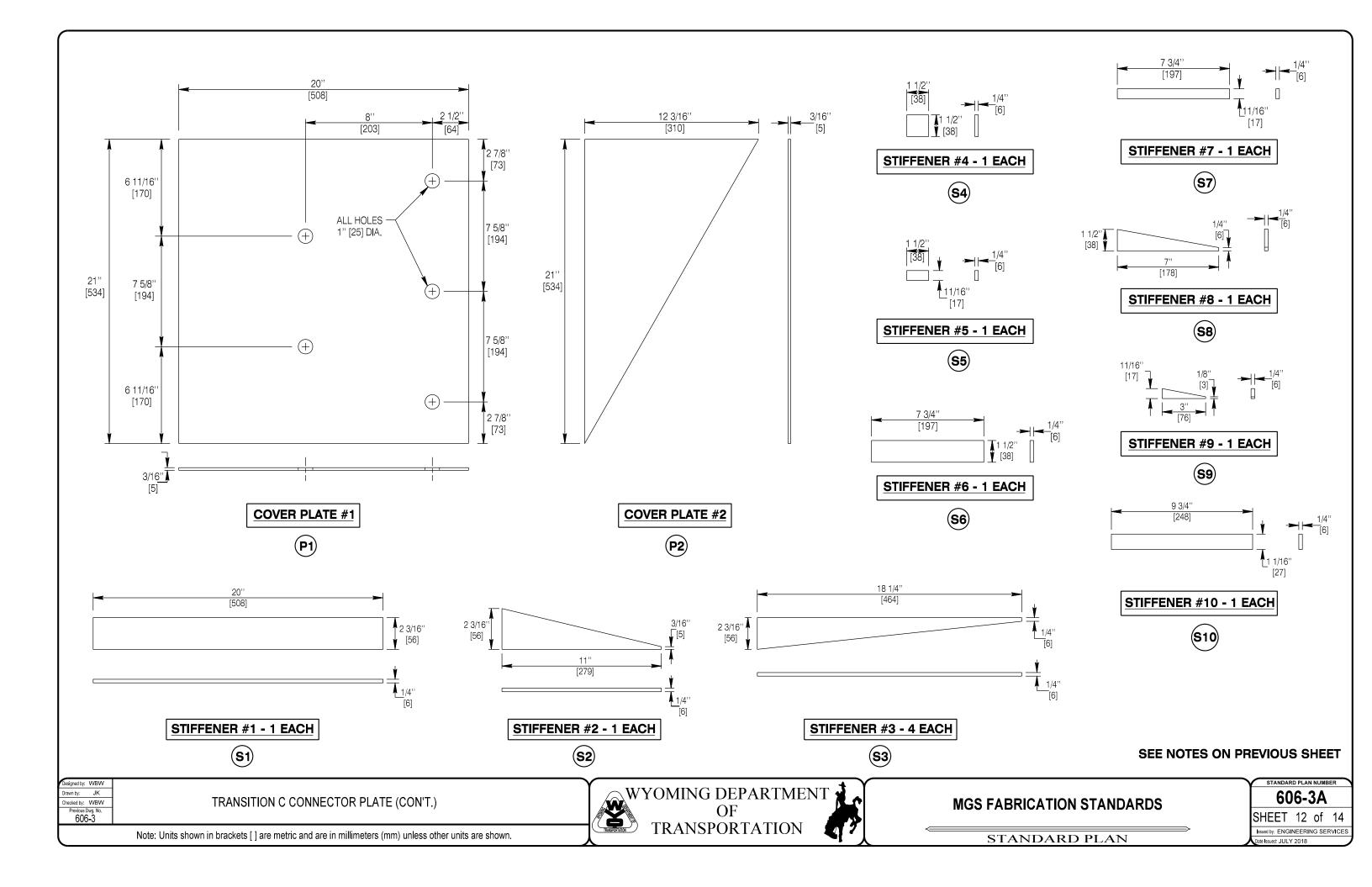
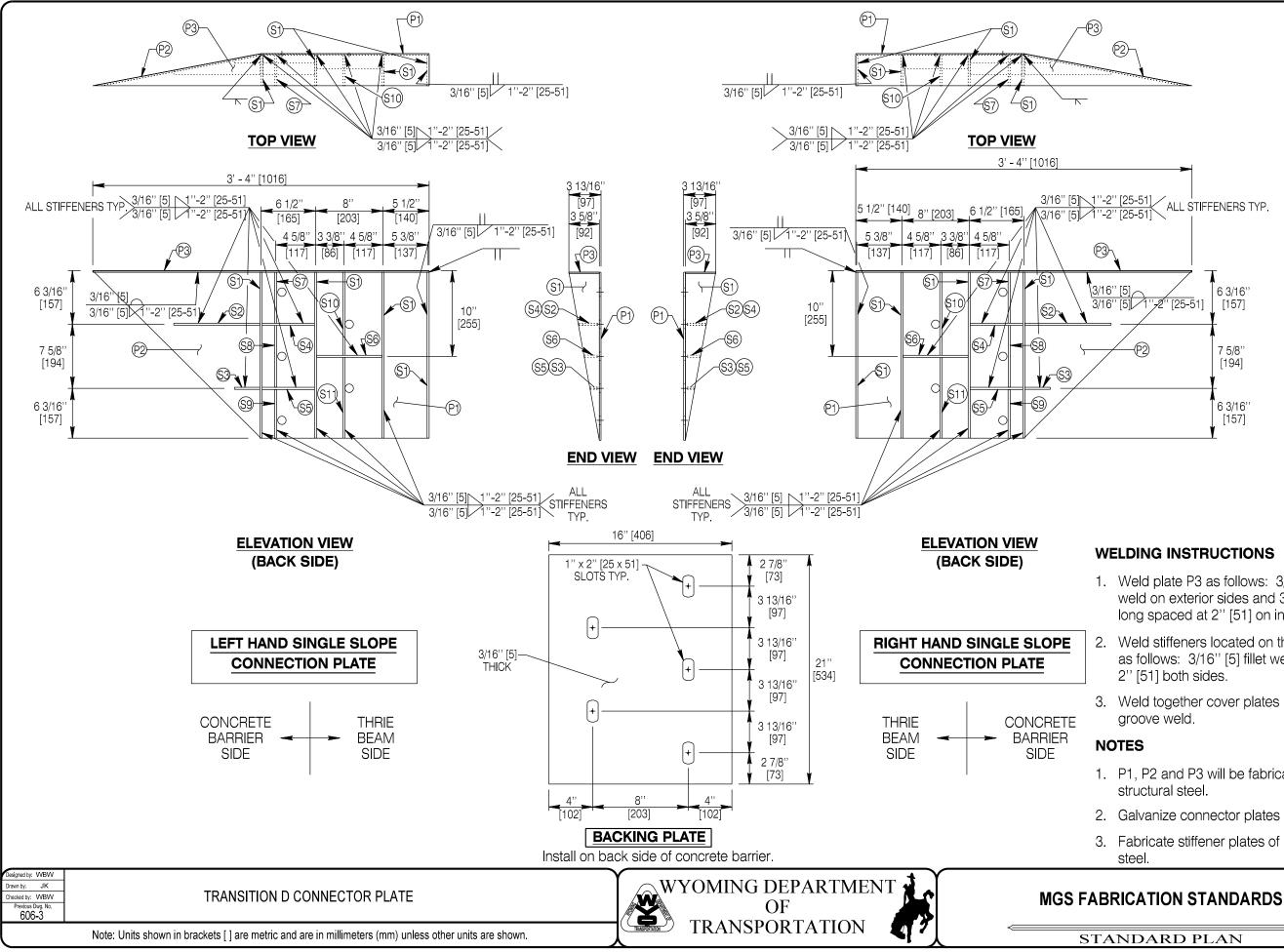


HAND NEW JERSEY		
E M <b>-</b>	CONCRETE BARRIER SIDE	

- 1. Provide steel in accordance with ASTM A36.
- Specifications for Road and Bridge Construction.

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# WELDING INSTRUCTIONS

- 1. Weld plate P3 as follows: 3/16'' [5] continuous back weld on exterior sides and 3/16" [5] fillet weld 1" [25] long spaced at 2" [51] on interior sides.
- 2. Weld stiffeners located on the inside of the cover plates as follows: 3/16" [5] fillet weld 1" [25] long spaced at
- 3. Weld together cover plates P1 and P2 with full penetration

- 1. P1, P2 and P3 will be fabricated of 3/16" [5] thick A36 grade
- 2. Galvanize connector plates in accordance with AASHTO M111
- 3. Fabricate stiffener plates of 1/4" [6] thick A36 Grade structural TANDARD PLAN NUMBER

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