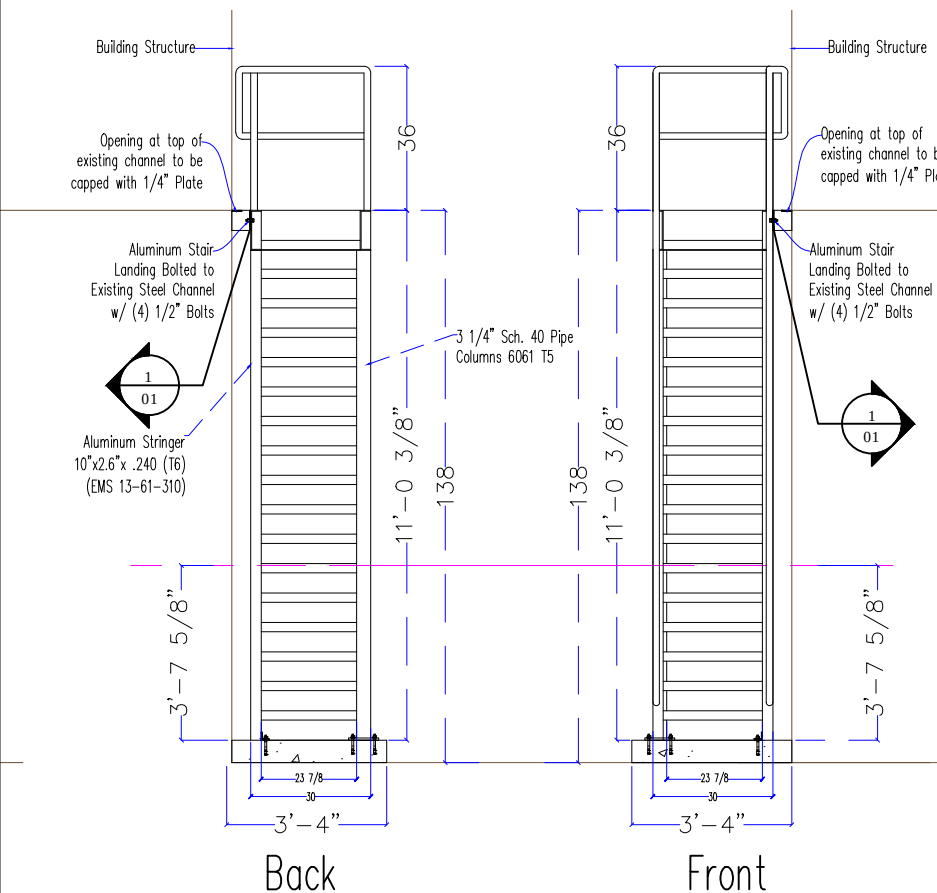
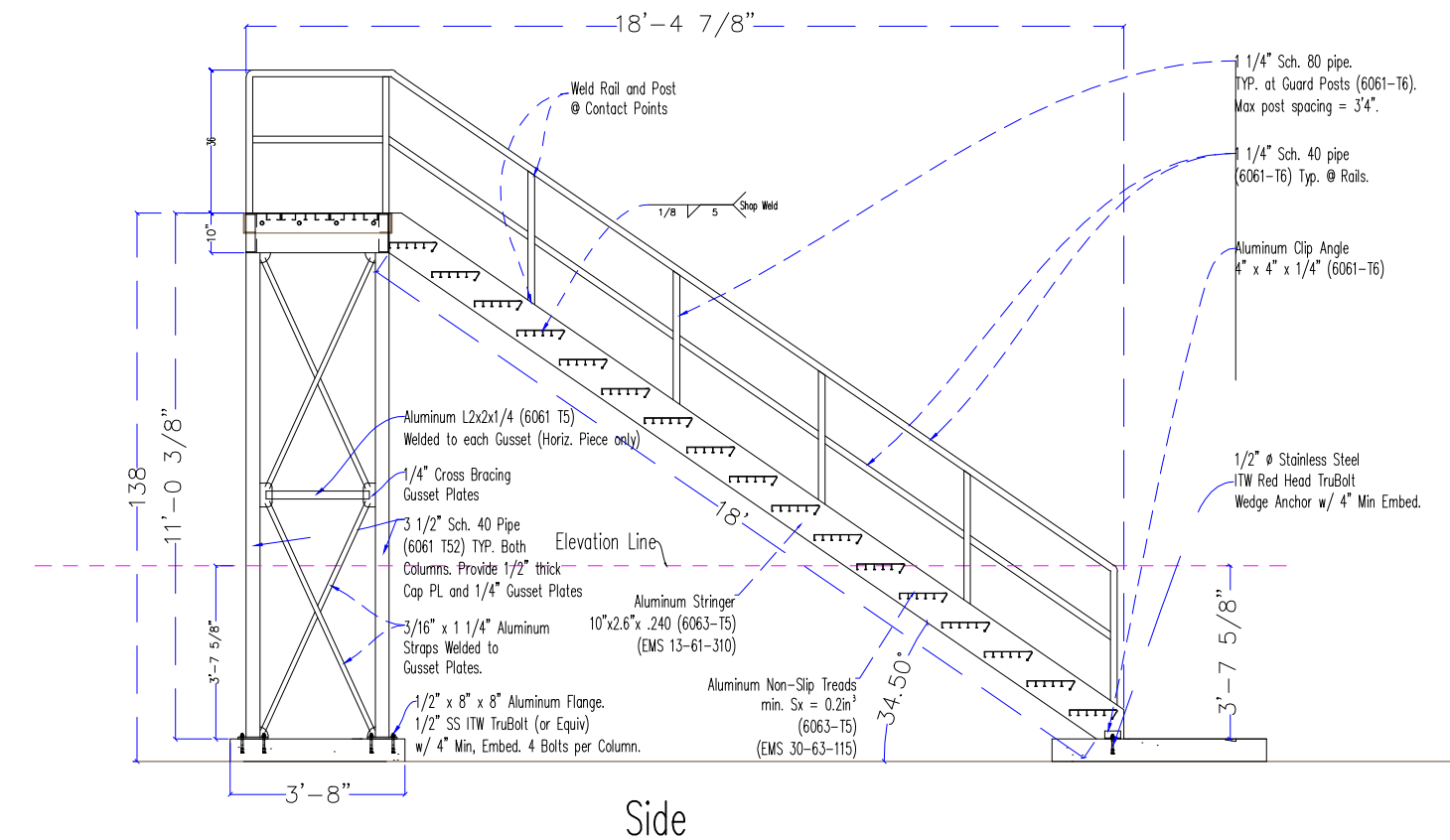
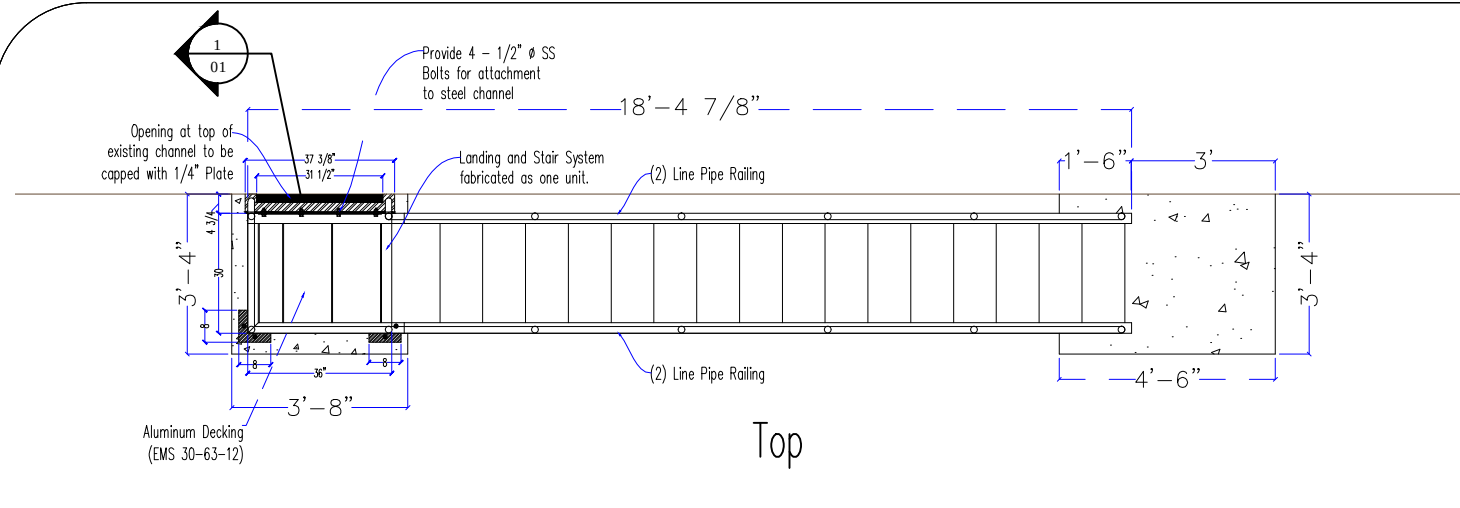


1 Landing Attachment Detail
Scale: NTS

Aluminum Stair System
Scale: 1/4" = 1'

Aluminum Stair System
Scale: 1/4" = 1'

- Notes:
- Code: 2010 FBC w/ 2009 Supplement
 - All aluminum components shall be 6061-T6.
 - All internal frame connections shall have butted elements welded using an ER 5356 0.125" fillet all around, compliant with AWS D.1.2. Size shall match the minimum thickness of the joined materials, u.o.n.
 - Screw fasteners shall be A316 stainless steel.
 - Concrete screws shall be embedded in structural concrete by a minimum of 3".
 - Installation of concrete screws shall be in strict accordance with the manufacturer's instructions.



Project Name and Address:
NAS Jax
Building 200
Stair and Landing
904-425-7257

Aluminum Stair System
Date: 12/26/12
AS NOTED

alta
engineering company
certificate of authorization no. 29095
6223 cherry lake drive n
jacksonville, florida 32258

rev.	date	description
08-15-12	for review only	

Brett D. Newkirk
FL PE 62476