

Typical Steel Stair w/ pre-cast treads Detail

2"x 2" x 1/4" mounting angle welded to stringer with 1 pc. 1/2" galvanized thru-bolt at top and 1 pc lag bolt in the middle (inside of stringer shown).

****NOTE: All measurements will be field verified.****

MC 12"x10.4" Steel Stringer Channel.(primer painted)

Angle added(welded) w/ 1 pc 1/2" thru bolt at the bottom.

3-3/8" lip to hide connection points and minimize gap between treads to less than 4".

3-3/8" x 12" x 48" Pre-cast Concrete Step(broom finish) steel embed plate and 3/8" Bolts.

2" x 3" x 1/4"x 8" steel angle mounting clips welded to stringer.

Montague Terrace
KBS Construction

2"x 2" x 1/4" mounting angle welded to inside with 2 pcs. 1/2" galvanized sleeve anchors w/neoprene or equivalent between steel and concrete.

Sentinel Fence, LLC

