

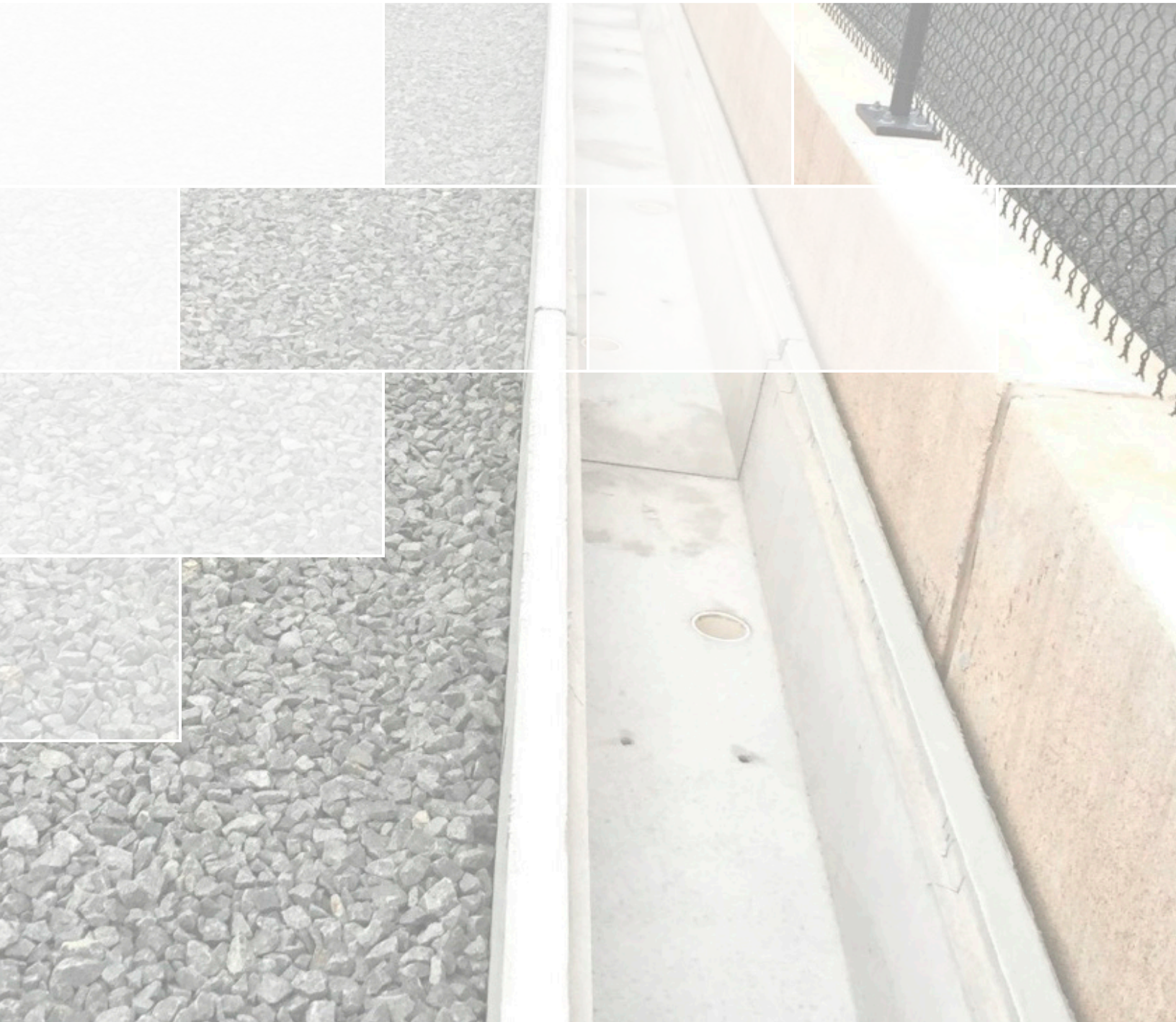


CMC PRECAST

Precast Concrete Cable Trough

Core Product Line

CORE PRODUCTS DIVISION



OVERVIEW

Precast cable Trough sections are recommended for installations where data cables require a subsurface chase for routing, installation and maintenance, typically along light rail or commuter rail lines. Removable composite top sections are available to fit with the precast cable troughs.

SIZES

Precast cable trough sections are normally available in 24 inch, 30 inch, and 36 inch widths and in 10 foot and 20 foot long sections. Transition units are available to connect cable trough sections of different widths.

APPLICATION

Precast cable trough sections can be used for the following:

- Light rail
- Commuter Rail
- Subways
- Data Lines
- Communications

JOINTS

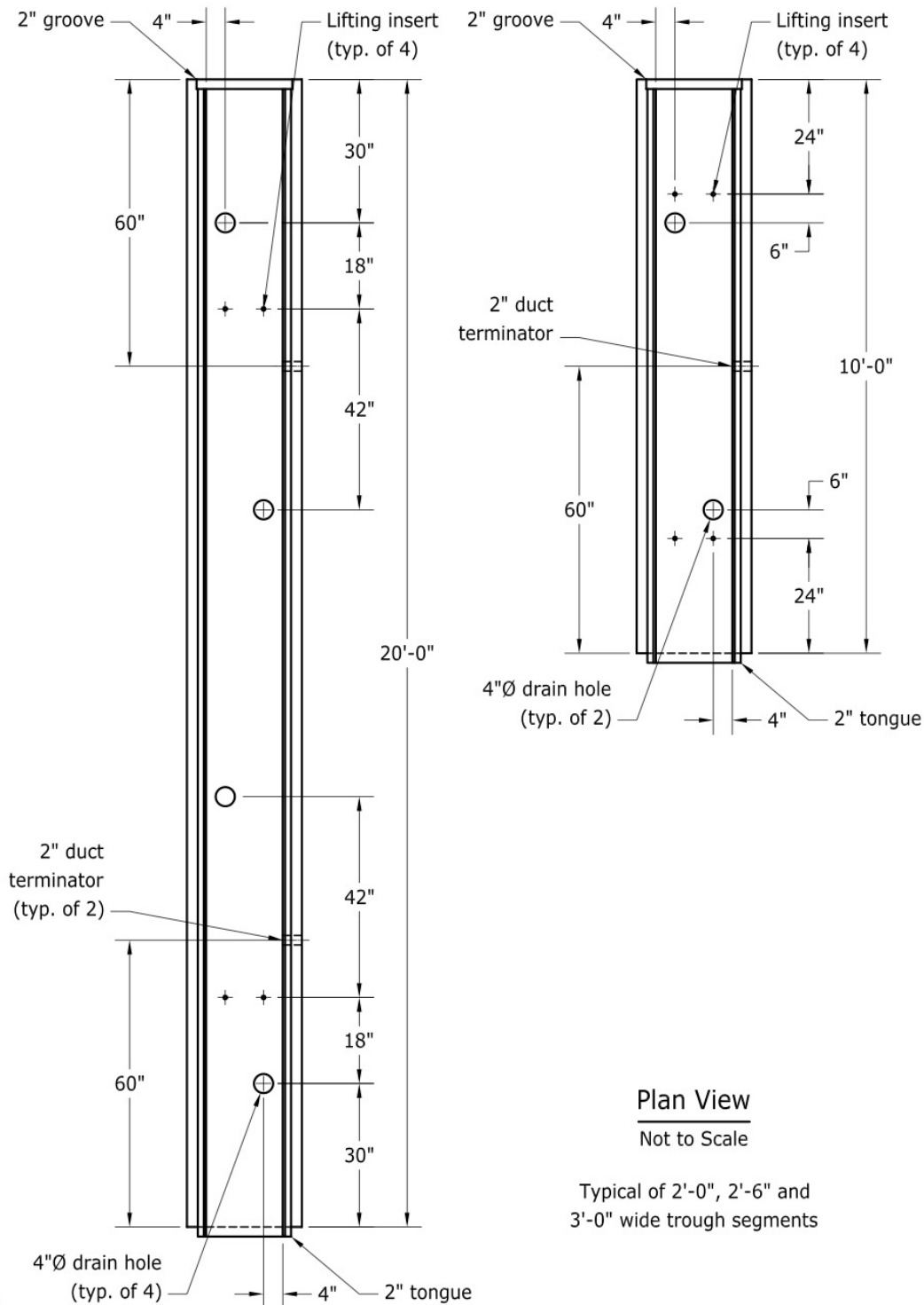
- Precast cable trough sections are produced with tongue and groove joints



PRECAST CONCRETE CABLE TROUGH PLAN VIEW

Cable Trough Sections

20170301HJG01



Plan View
Not to Scale

Typical of 2'-0", 2'-6" and
3'-0" wide trough segments

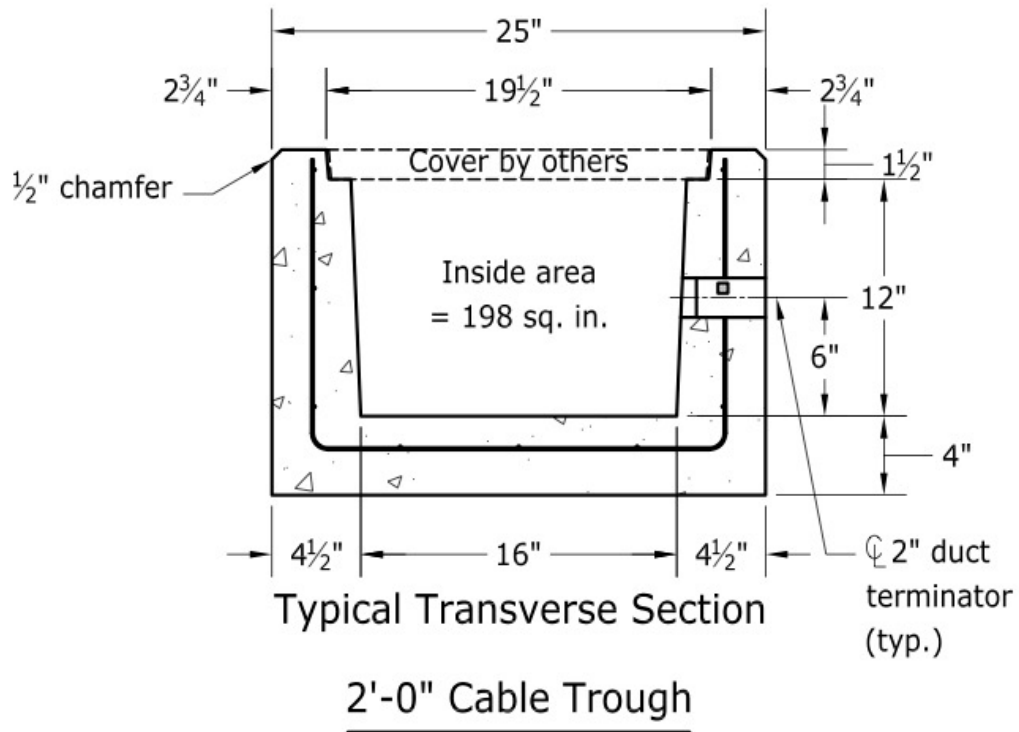
Note:

(1.) Designed for HS-20 Loading.

-No Scale-

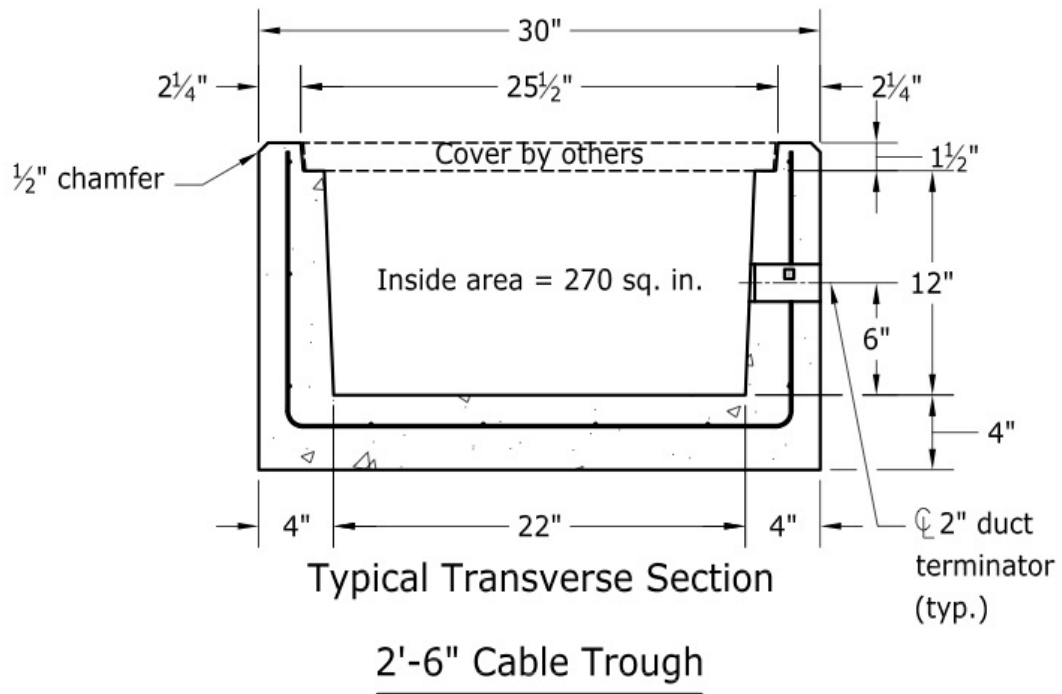
All dimensions subject to allowable
specification tolerances.

PRECAST CONCRETE CABLE TROUGH
24" WIDTH SECTION



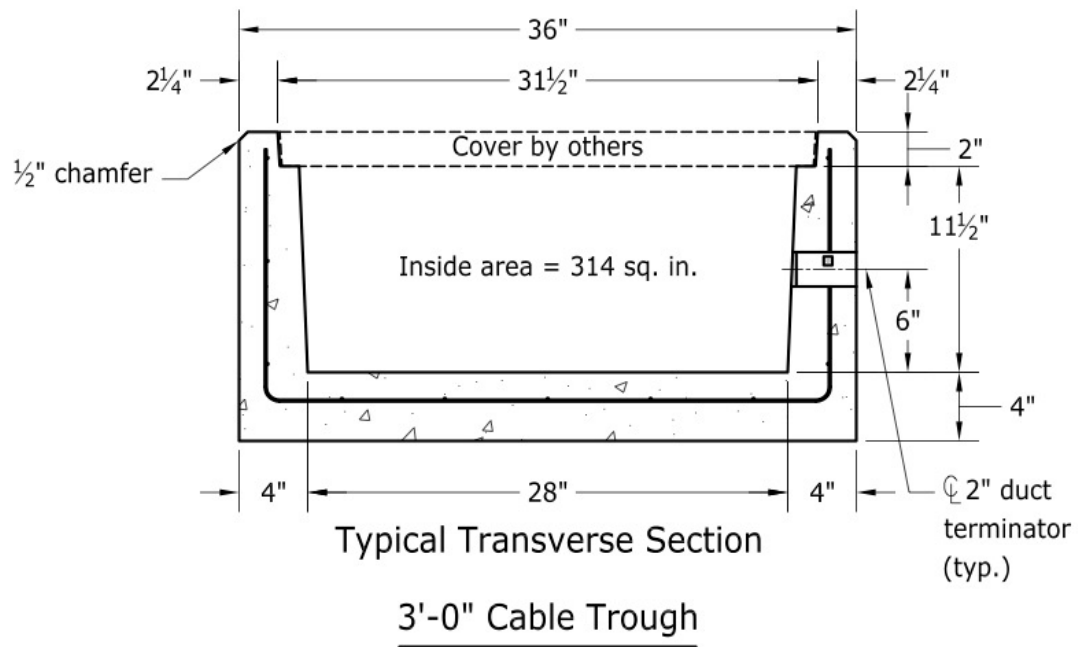
Approximate Weight = 220 lb per lin. ft

**PRECAST CONCRETE CABLE TROUGH
30" WIDTH SECTION**



Approximate Weight = 230 lb per lin. ft

PRECAST CONCRETE CABLE TROUGH
36" WIDTH SECTION



Approximate Weight = 250 lb per lin. ft



CP&P, A CMC Precast Business
10364 Design Road
Ashland, Virginia 23005

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