

#4 OR #5 REBAR  
MIN 15" LENGTH

6"X6"X $\frac{1}{4}$ " PLATE  
ASSEMBLY

| ROD DIAMETERS: |                               |
|----------------|-------------------------------|
| PIPES:         | 2" = $\frac{1}{2}$ " DIA      |
|                | 3" = $\frac{3}{8}$ " DIA      |
|                | 4" & 5" = $\frac{3}{4}$ " DIA |
|                | 6" = $\frac{7}{8}$ " DIA      |
|                | 8" = 1" DIA                   |

STRUCTURAL SLAB  
BOTTOM REBAR MAT

PLAN (NTS)

SECURE PIPE SUPPORT  
REBAR  
DIRECTLY TO  
STRUCTURAL REBAR

CONCRETE SLAB: REFER  
TO STRUCTURAL  
DRAWINGS FOR DETAILS  
AND REBAR LOCATIONS

STRUCTURAL  
REBAR MAT

GALVANIZED OR 300  
SERIES STAINLESS  
STEEL ALL-THREAD  
HANGER ROD (LENGTH  
AS REQUIRED BY INVERT)

GALVANIZED, OR  
SERIES 300  
STAINLESS STEEL  
2 BOLT PIPE  
CLAMP (TYPICAL)

HANGER SPACING  
PER ENGINEER'S  
SPECIFICATIONS

TWO 6"x6"x $\frac{1}{4}$ " PLATES  
SANDWICHING #4 OR #5 REBAR.  
INSTALL THE PLATE & REBAR  
ASSEMBLY ABOVE THE BOTTOM  
STRUCTURAL REBAR MAT.

PROVIDE SWAY BRACING AS PART OF  
THE SUPPORT SYSTEM. SWAY BRACING  
WILL HELP KEEP THE SYSTEM IN  
PROPER ALIGNMENT AND ELIMINATE  
SIDE TO SIDE MOVEMENT

SANITARY/STORM  
DRAIN PIPE

05/30/20

**NOTICE:** THE INFORMATION ON THIS PAGE PROVIDES GENERAL GUIDELINES. IT SHOULD BE USED ONLY AS A REFERENCE AND NOT AS A GAURANTEE OF PERFORMANCE. SPECIFIC INSTALLATION INSTRUCTIONS AND TECHNIQUES MAY BE REQUIRED AS A RESULT OF LOCAL PLUMBING AND BUILDING CODES, ENGINEERING SPECIFICATIONS AND INSTRUCTIONS.

**CPF-2**

UNDERGROUND  
PIPE HANGER  
INSTALLATION

**CHARLOTTE**  
PIPE AND FOUNDRY COMPANY