



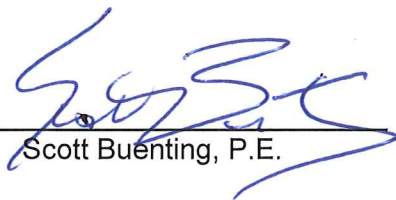
ADDENDUM NO. 1
TO
CONTRACT DOCUMENTS
FOR
PAVEMENT PLUGS AND LEVELING COURSES
AT VARIOUS LOCATIONS
IN
ANTIOCH, CALIFORNIA
P.W. 709-1

ISSUED
DECEMBER 30, 2020

This Addendum No. 1 must be signed by the bidder and attached to the CONTRACT PROPOSAL PACKAGE for consideration by the City. The City reserves the right to disregard any proposal, which does not include this Addendum. The City may waive this requirement at its sole discretion.

SEE ATTACHED ADDENDUM ITEMS

Prepared By: _____


Scott Buenting, P.E.



BIDDER'S CERTIFICATION

I acknowledge receipt of this Addendum No. 1 and accept all conditions contained herein.

Bidder

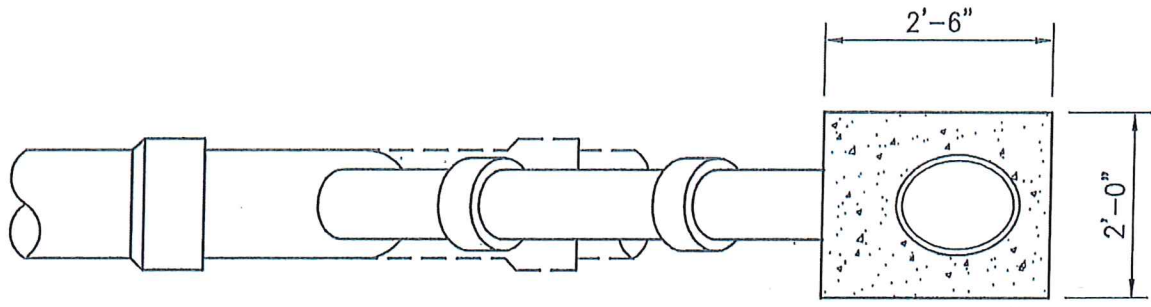
By:

ADDENDUM NO. 1

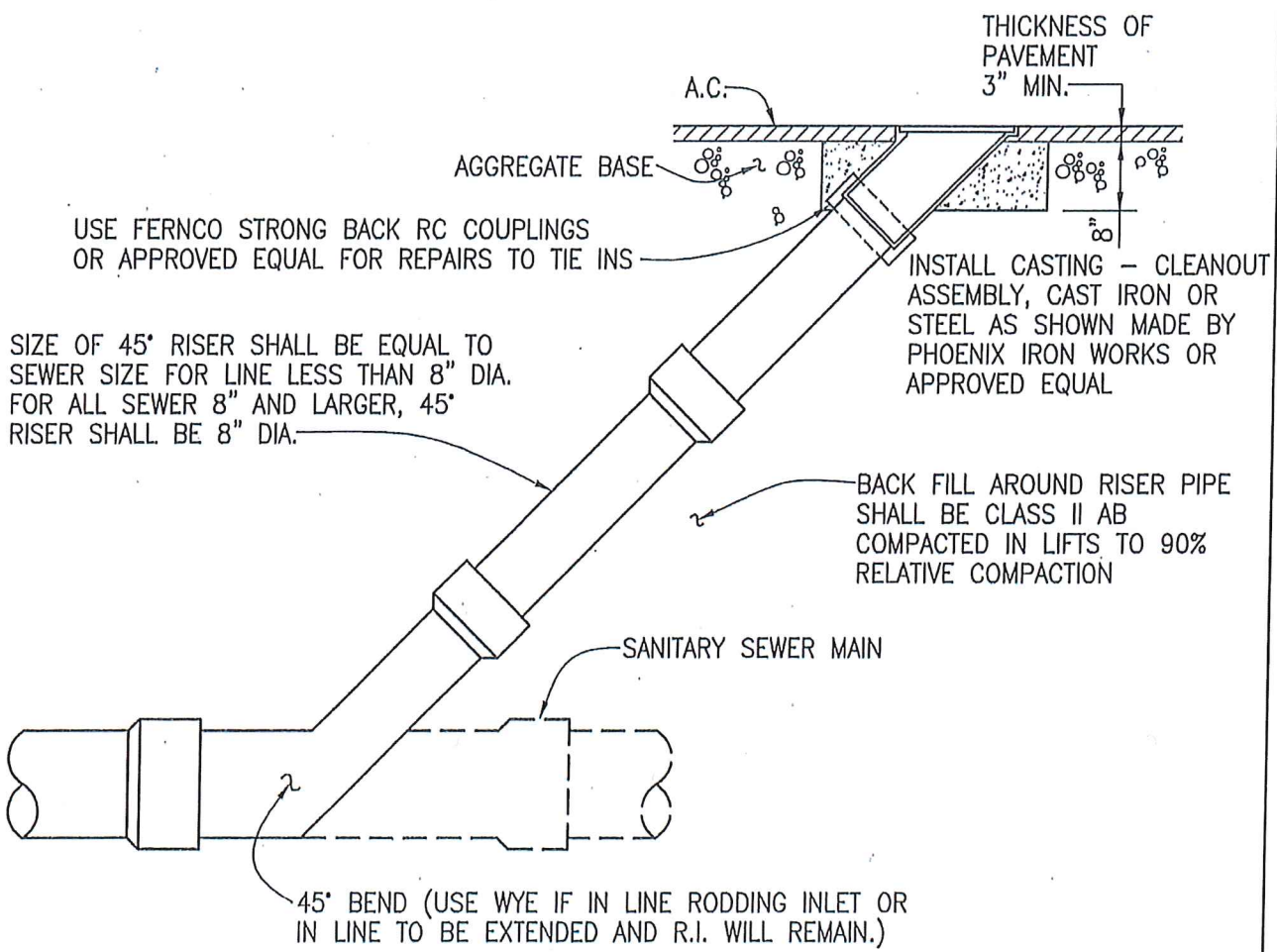
Pavement Plugs and Leveling Courses at Various Locations P.W. 709-1

Issued December 30, 2020

- 1) Section C-10, "Asphalt Concrete", is amended to include the following:
"The edges of the asphalt concrete leveling courses shall be constructed as thin as possible without causing any raveling and extend to six feet (6') from the face of the exiting curb."
- 2) Section C-9, "Cold Plane Pavement Section", is amended to include the following:
"Cold planed plug cut shall be a minimum six feet (6') in width."
- 3) City of Antioch Construction Detail SS-07, "Standard Rodding Inlet, Type 1", is attached.



SET CASTING IN 8" SLAB
CLASS 2 CONCRETE



SCALE: 1/2"=1'-0"

CITY OF ANTIOCH, CALIFORNIA 1872
CIP/PW STANDARD DRAWINGS...AVE, CD IN AUTOCAD UPDATED 2016/SS-07 STANDARD RODDING INLET TYPE 1.DWG



CITY OF ANTIOCH
DEPARTMENT OF PUBLIC WORKS - ENGINEERING SERVICES

DRAWN BY: S. Rodriguez
REVISIONS: 5/2019

STANDARD RODDING INLET
TYPE I
SS-07

APPROVED BY:
Jon Blank
JON BLANK, P.E.
PUBLIC WORKS DIRECTOR/
CITY ENGINEER
DATE: *May 2019*