



2. PRooucts
as abuse ousisteveleted dese course, APWA Secion 321123 . Do not use gravel



3. ExEcution








3. EXECUTION A. Ensure dill ilis


 D. Hilly enesing it. DO NOT apply adhesivito end of the bar and then insert the bar



205.1


Type C
-


 Jont Detall

## 206



Curb and gutter


## 225


oblave


SECTION A-A - APPROACH REOUIRING SERVICE TRUCK ACCESS


SECTION A-A-TYPICAL DRIVEWAY APPROACH
ODMA. Open driveway approach 225



## general notes

 .



4. ANA AREA OUTSDE THE LMMT OF WORK THAT IS ISTUREEE SHALL BE RESTORED TO its ORIINAL


AL




ABbreviations









3. EXECYTION


3. ${ }^{26}$.iter jetitig is Not alow

C. Embankment Bactillit when tench isions ing sioned proceed as sollows

D. Surace Restoration: me. Poovide resils 11 ,



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A. BRosecto course Unteated base course. APwA Section 321123 . Do not use gravel




. | ExECUTIO |
| :---: |
| A. Exavation |






3) Bed ding immedialey una





E. Flowa



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ELevationview


SECTION A-A
mstallatom





 c. herifs notico itreactor or agency is to insalal the we.
2. PRooucts



ExECuTION

nons treak ito sewer main to make


Sanitary sewer manhole


PRooucts
Un





3. | EXECUTION |
| :---: |
| AE Foundaio |












411

2. ARooucts Casings: Grev ion class 35 minimum, ASTM AA8, coated with asphat based pain



EXECuTIO


402


SECTION A-A

1. | GENERERL |
| :---: |
| A. In pave |

Cover collar for sanitary sewer manhole




## 413





## Direct tearing thrust tlock





D. Bearo bearkiling
2. $\begin{gathered}\text { Products } \\ \text { A. Base Coun }\end{gathered}$


3. EXECuTTON





561


Eire hydrant with valve





3. EXECUTION:

1) Provide at east1 cubie yard of sever rock around darian hole at base of hytran





511


section



 F．Ineiterotoontion

2． | Profoucts |
| :---: |
| A．Fanicic |




 B．When a tacaching ww sitit tencese together，place the end posto t the seconnd fence
 c．Whenen used to oontrol sediments thom a steep slope，place sit tercess awy trom the D．Mainitenance．
Inspeti Imediately after each hainínal and at least dalily during prolonged
 3）Removon sedinimentopopopisis atere each stom event．They must be emomved when


122



Installation seauence


ADME

Intet protection－gravel so


2．Prooucts（Not used）
3．ExEcution

 Insalal filerer media iustupsitaam of hei mete bod


．bi）Expoet ponding behind the fliter media



5）Einet festisie flows will eifter flow around the media or over the top and int the
c．Minineoneanconding around the inet box．


124.1



On－GRADE INLET PROTECTION DETAIL


SUMP INLET PROTECTION DETALL

A．Desaripion，A A emporary stabilized pada of fravel for controling equipment and
2．Proouct（Not used）
${ }^{2}$ EXECUTION
Cliavard gagu reea and grade to provide maximum slope of 1 percent away foom
B．P．Paven oroatay）
D．Mainenenanee than mon monts）



5）Exesand stabilized are as reenied to acconnodate activities


