

PICK SLOT DETAIL

COVER A48-83.CL 35

COVER FACE

STANDARD TRAFFIC AREA MANHOLE

RING AND COVER

DWG. NO. S.7 DWG. BY: FAYPWC

USE OF GRADE RINGS ARE NOT ALLOWED

FINISHED GRADE. THE USE OF GRADE RINGS

THE CONE USING 5/8" DIAMETER STAINLESS

RADE RINGS OVER 4". THE RING AND COVE SHALL BE ANCHORED TO THE GRADE RING. SING 5/8" DIAMETER x 5-1/2" STAINLESS STEEL

R OUTFALL AREAS, THE RING AND COVER

RADE, UNLESS OTHERWISE APPROVED. THIS DETAIL IS TO BE USED ON ALL MANHOLES

LOCATED OUTSIDE OF PAVED AREAS, UNLESS

REFER TO FAYPWC STANDARD DETAIL S.17 FOR

07/09 REVISED NOTES ON FRAME

REVISION

SECTION/REVISED NOTE 3

07/17 ADDED NOTE ON WEDGE CAM LOCKS

SHALL BE SET A MINIMUM OF 18" ABOVE FINISHED

STEEL BOLTS WITH WEDGE ANCHORS. FOR

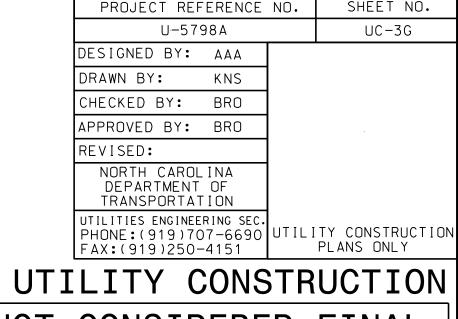
BOLTS WITH WEDGE ANCHORS.

THERWISE APPROVED.

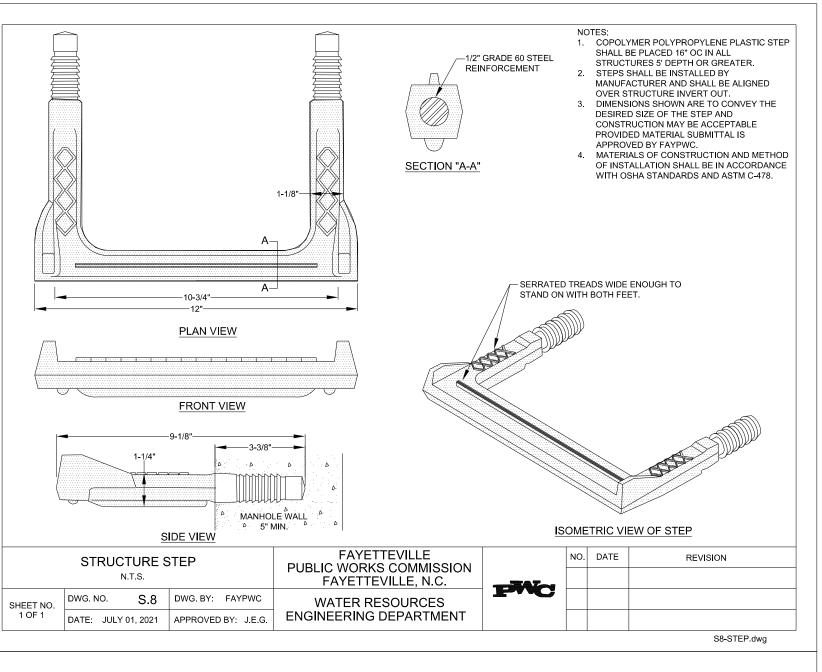
AREAS, THE RING AND COVER SHALL BE SET TO

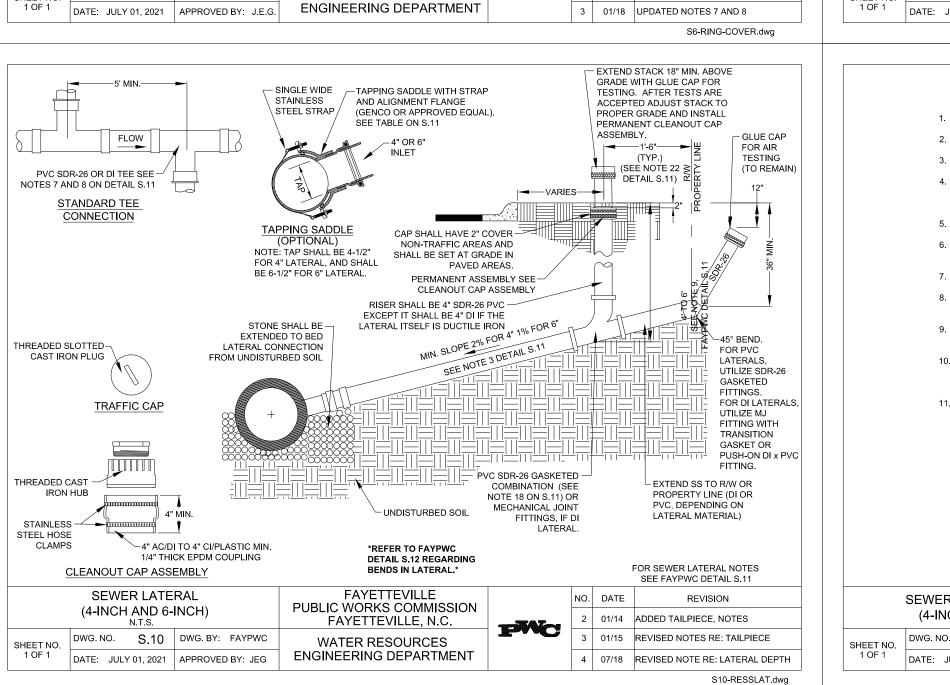
FINISHED GRADE. FOR GRADE RINGS 4" OR LESS HE RING AND COVER SHALL BE ANCHORED TO

FOR MANHOLES IN YARD OR LANDSCAPED



DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED





CAM LOCK DETAIL

COVER SECTION

27-3/8"-27-7/16" DIA.

──26-1/8"-26-1/4" DIA.──**►**

24-1/2" DIA. ────

FRAME SECTION N.T.S.

STANDARD NON-TRAFFIC ARE MANHOLE RING AND COVER

WITH WIPER GASKET AND CAM LOCK

DWG. NO. S.6 DWG. BY: FAYPWC

24" DIA.

─3-13/16"─**►**

PICK BAR AND GASKET

FAYETTEVILLE

PUBLIC WORKS COMMISSION

FAYETTEVILLE, N.C.

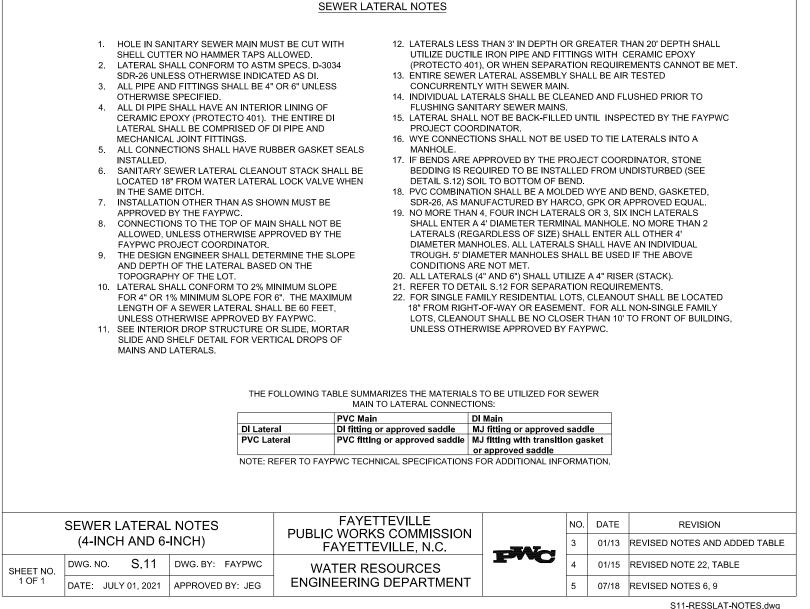
WATER RESOURCES

STAINLESS STEEL BOLTS

WITH WEDGE ANCHORS.

(SCORE THREADS TO

PREVENT REMOVAL)



FAYETTEVILLE

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FAYETTEVILLE, N.C.

WATER RESOURCES

ENGINEERING DEPARTMENT

COVER 135 LBS, UNIT 310 LBS.

6. PERFORATED COVERS WILL NOT BE ALLOWED

BED OF CLEAN FRESH

MORTAR (TYP.)

CONCRETE COLLAR -PAVED AREAS

NO. DATE

REVISION

07/06 ADDED NOTE ON CONCRETE COLLAR 02/07 REMOVED NON TRAFFIC AREA AND

S7-RING-COVER.dwg

01/05 CHANGED NON TRAFFIC DETAIL

REVISED NOTES

4 07/08 REVISED ASPHALT THICKNESS

- 8" MIN. THICKNESS 3.000PSI CLASS "A"

ENTRAINMENT ALL AROUND FRAME.

(WHEN UTILIZING CONCRETE GRADE

EXTEND TO 2" MIN. BELOW THE TOP

RINGS THE CONCRETE COLLAR SHALL

