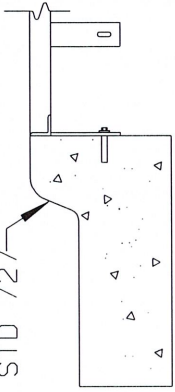


CONCRETE CURB AND GUTTER
RE: COT STD 727



RE: SECTION C FOR
INFORMATION NOT SHOWN

SECTION A

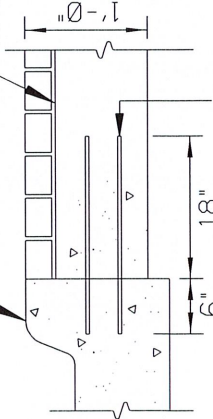
FRAME AT CURB

BACK OF CURB

SECTION A

CURB AND GUTTER

PAVER ADHESIVE



(4) 1/2" DIA. x 2'-0"
DOWELS TO MATCH BARS
IN CONC BASE

SECTION D

CONCRETE BASE FOR
BRICK AT CURB

GALVANIZED STEEL TAB
RE: MANUF

1-3/4" x 1-3/4" x 1/4" ANGLE
GALVANIZED CONTINUOUS

TREE GRATE
RE: STD 833

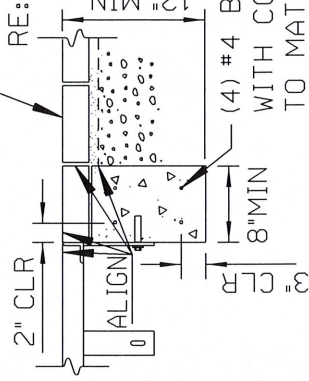
HILTI KWIK BOLT 3
OR EQUIVALENT (TYP.)

SECTION C

FRAME AND BASE AT
CONCRETE SIDEWALK

SECTION C

PAVERS OR
CONC SIDEWALK
RE: STD 810/811



SECTION B

FRAME AND BASE AT
BRICK SIDEWALK

PAVERS
RE: STD 810/811

ALIGN PAVERS WITH EDGE
OF CONC BASE BELOW

START PATTERN FROM
EDGE OF BRICK BAND

TREE GRATE FRAME AND CONCRETE BASE

SCALE: NTS

TREE GRATE FRAME
AND CONCRETE BASE

CITY OF TULSA, OKLAHOMA
ENGINEERING SERVICES DEPARTMENT

DRAWN BY: R.M.O.
CHECKED BY: *HAS*
DATE: MARCH 2022

APPROVED

[Signature]

NOT TO SCALE

STANDARD NO. 832