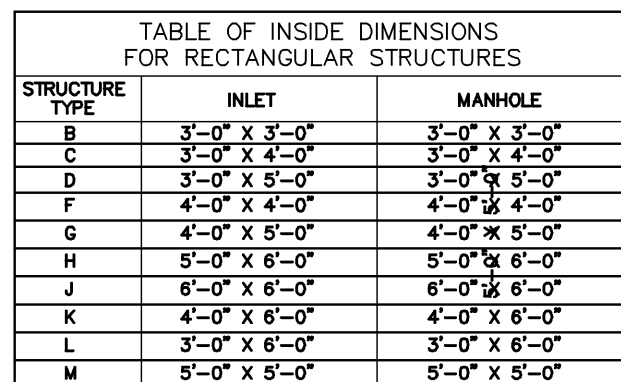




NOTE:

- 1.—CONTRACTOR TO VERIFY THAT BAFFLE WILL FIT STRUCTURE TO.
- 2.—BAFFLE BATTLE REQUIRED (CATCH BASIN) CONNECTED TO PROPOSED DRAIN FIELD.
- 3.—POWER MEMBRANE GASKET SEALS AND TOP.
- 4.—SECTION OF A.C.M.P. CUT IN HALF OR EQUIVALENT PREPARED BY THE PROCESS. BAFFLE DIAMETER TO BE AS PER TABLE.
- 5.—1/2" GALVANIZED LAG BOLT IN LEAD SHEILD.
- 6.—WEED OR 2-1/4" THRU BOLTS.

3/4"

1/2"

3/4" x 1/8" ANGLE

PIPE SEE DRAININGS

WATERPROOF GASKET - SEE NOTE 3 (ALONG ALL CONTACTING SURFACES BETWEEN BAFFLE & STRUCTURE WALL)

1/2" x 1/8" ANGLE

1/2" x 1/8" ANGLE

NOTE 4

CATCH BASIN WALL

NOTE 5

NOTE 6

PLAN

ELEVATION

MIN. 1/8" GASKET TO TOP OF BAFFLE

ALUMINUM CORRUGATED METAL PIPE CUT IN HALF OR PREPARED BY PROCESS (BOTTOM OF BAFFLE EL.=0.00)

1" MIN. OR AS NOTED ON THE PLAN

1" MIN.

1" MIN.

1" MIN.

TABLE 1

D	BAFFLE DIA.
10"	15"
15"	24"
18"	30"

BRACKET DETAIL

D	BAFFLE DIA.
10"	15"
15"	24"
18"	30"
24"	36"
30"	48"
36"	54"

[illegible]

Diagram illustrating a cross-section of a road shoulder and pavement structure. The shoulder width is 6" and the pavement width is 6". The shoulder height is 18". The pavement height is 8". A 2% slope is indicated on the shoulder surface. The label "PAVEMENT" points to the right side of the diagram.

TABLE OF SIDEWALK JOINTS

TYPE	LOCATION
'A'	P.C. & P.T. OF CURVES JUNCTION OF EXISTING AND NEW SIDEWALKS WHERE SIDEWALK ABUTS CONCRETE CURBS, BROOKWAYS AND SIMILAR STRUCTURES.
'B'	5'-0" CENTER TO CENTER ON SIDEWALKS.

TYPE	LOCATION
'A'	P.C. & P.T. OF CURVES JUNCTION OF EXISTING AND NEW SIDEWALKS, WHERE SIDEWALK ABUTS CONCRETE CURBS, DRIVEWAYS AND SIMILAR STRUCTURES.
'B'	5'-0" CENTER TO CENTER ON SIDEWALKS.

Technical drawing of a cross-section of a bridge deck. The drawing shows a concrete slab on top of a limerock pad. The limerock pad is labeled "LIMEROCK PAD". The concrete slab has a thickness of 4 inches. The limerock pad has a thickness of 7.5 inches. The total width of the deck is 3 feet 0 inches. The limerock pad is shown with a sloped top surface, and the concrete slab is shown with a sloped bottom surface. The limerock pad is labeled "LIMEROCK PAD".

6"

1'-6"

SEE NOTE

2" R

3/4" R

5/4" R

1'-0"

6"

4"

8"

2'-0"

7.5"

LIMEROCK PAD

CITY OF HOLLYWOOD, FLORIDA DEPARTMENT OF DEVELOPMENT ADMINISTRATION ENGINEERING DIVISION - STANDARD DETAIL	SCALE	N.T.S.	APPROVED BY
	DRAWN BY		CITY ENGINEER
	DATE		SHEET No. 1
	DRAWING No.		OF SHEETS
TYPE 'F' CURB & GUTTER DETAILS			

-4