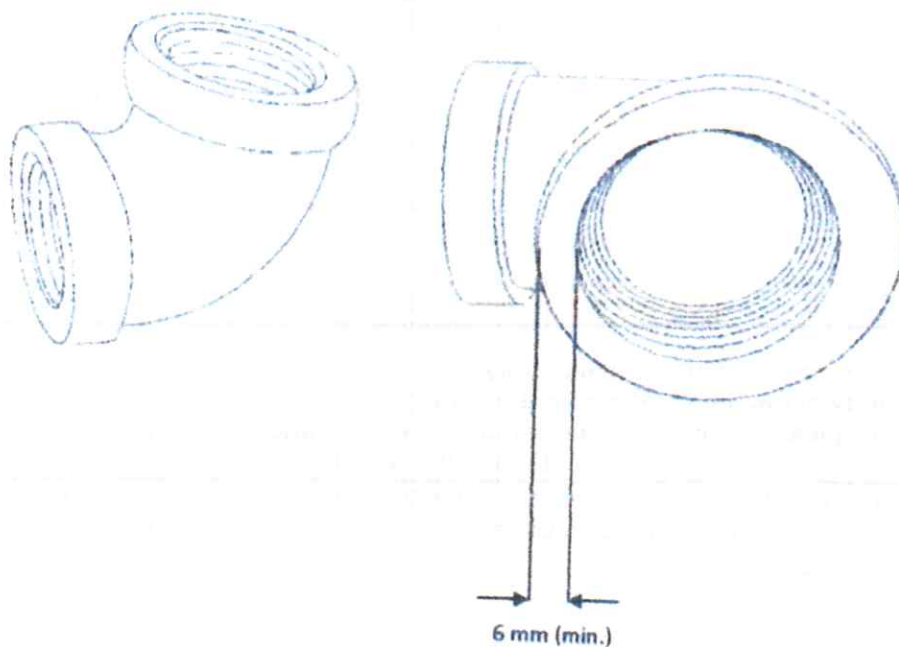


1/2"Ø x 90 deg
GI ELBOW
SCH 40

MATERIAL SPECIFICATIONS

Make	: Galvanized Iron
Weight	: 80 grams (minimum)
Threaded End	
Wall Thickness	: 6 mm (minimum)
Working Pressure	: 150 psi
Other Requirements	: Original Manufacturer's Product Brochures / Manual / Literatures
	: Specify Delivery Packaging

DRAWINGS



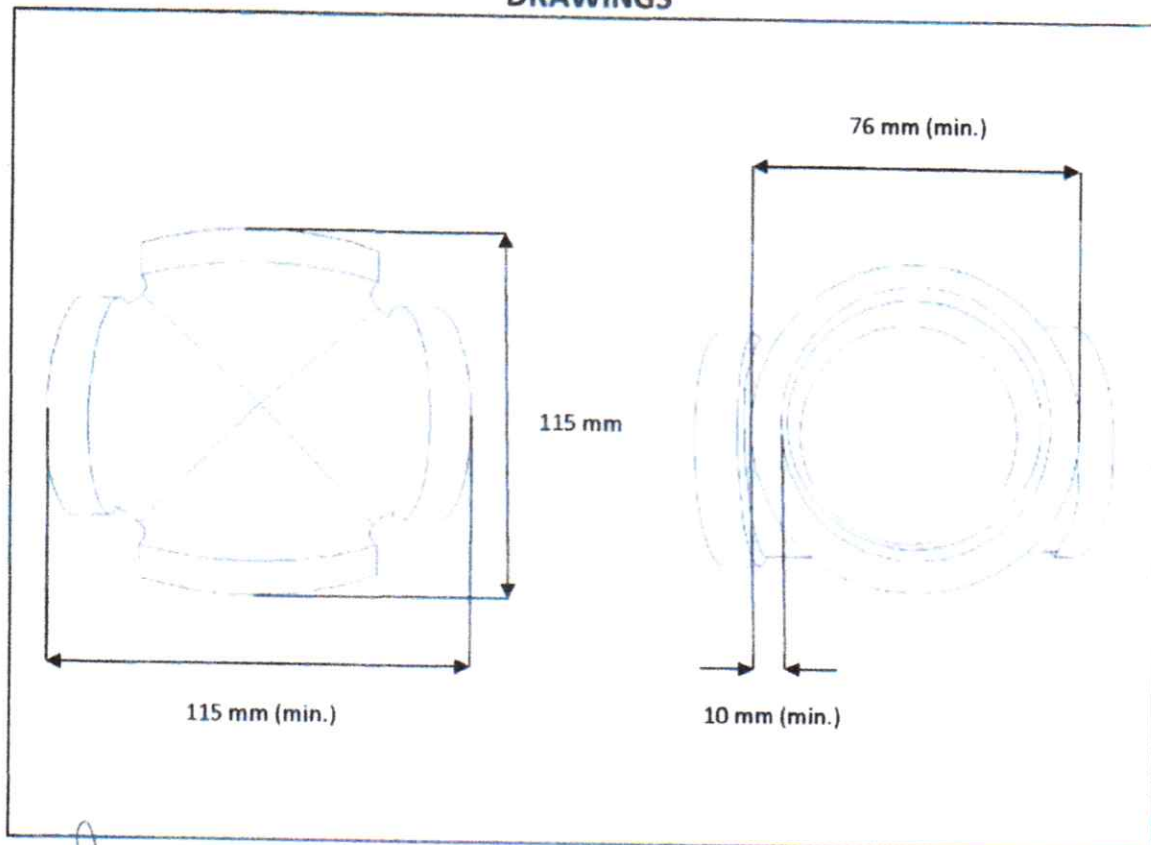
CAGAYAN DE ORO CITY WATER DISTRICT
QUALITY CONTROL COMMITTEE for PIPES AND SERVICE CONNECTION MATERIALS
cowsd_qcc@yahoo.com

2" Ø
CROSS TEE
SCH 40


MATERIAL SPECIFICATIONS

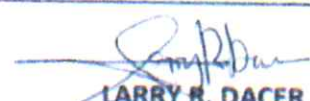
Make	: Galvanized Iron
Gross Weight	: 1.4 kgs (minimum)
Connection Ends	
Outside Diameter	: 76 mm (minimum)
Wall Thickness	: 10 mm (minimum)
Length	
Horizontal	: 115 mm (minimum)
Vertical	: 115 mm (minimum)
Working Pressure	: 150 psi
Other Requirements	: Original Manufacturer's Product Brochures / Manual / Literatures : Specify Delivery Packaging

DRAWINGS




RUFO B. BAGAY
Member


GLORIA H. VILLEGAS
Member / Secretary


LARRY R. DACER
Member

ALLAN D. CHIONG
Member


JOSE JISELO P. ABRAGAN
Chairman

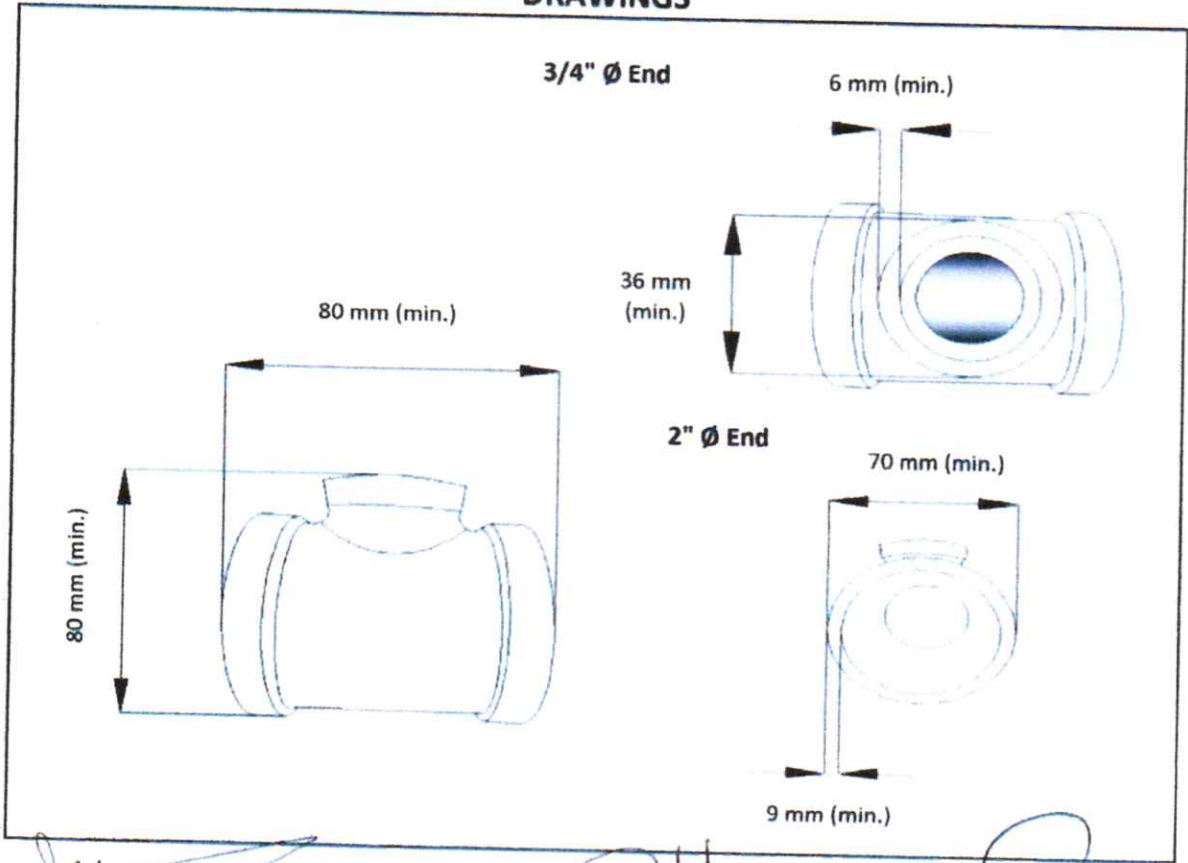
CAGAYAN DE ORO CITY WATER DISTRICT
QUALITY CONTROL COMMITTEE for PIPES AND SERVICE CONNECTION MATERIALS
 cowl_qcc@yahoo.com

2" x 3/4" Ø
TEE REDUCER
SCH 40 (WITH THREADED ENDS)

MATERIAL SPECIFICATIONS

Make	: Galvanized Iron		
Gross Weight	:	700 grams (minimum)	
Connection Ends	:	<u>2" Ø</u>	<u>3/4" Ø</u>
Outside Diameter	:	70 mm (minimum)	36 mm (minimum)
Wall Thickness	:	9 mm (minimum)	6 mm (minimum)
Length			
Horizontal	:	80 mm (minimum)	
Vertical/Height	:	80 mm (minimum)	
Working Pressure	:	150 psi	
Other Requirements	:	Original Manufacturer's Product Brochures / Manual / Literatures	
	:	Specify Delivery Packaging	

DRAWINGS



[Signature]
RUF0 B. BAGAY
Member

[Signature]
LARRY R. DACER
Member

[Signature]
ALLAN D. CHIONG
Member

[Signature]
VIRGINIA J. DIAZ

[Signature]
MOSES M. ECHANO

[Signature] 2/1/11