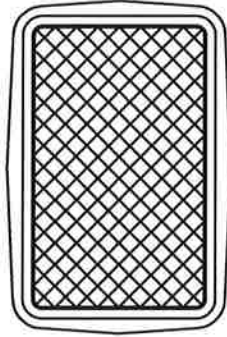
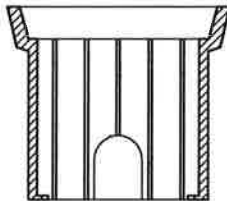


SOLID DUCTILE IRON LID

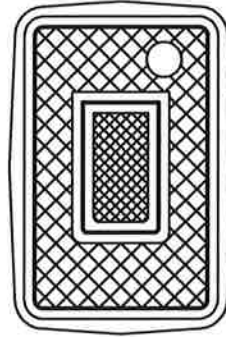
DUCTILE IRON LID WITH READER DOOR AND AMR OPENING



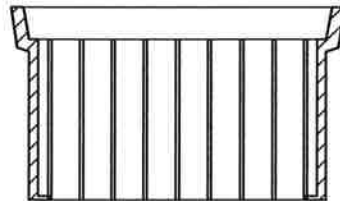
TOP VIEW



SHORT SIDE VIEW



TOP VIEW



LONG SIDE VIEW

*APPLICATION	MANUF. <sup>1</sup>	SIZE	MODEL	DEPTH	LID	OPTIONS	
						READER DOOR	AMR OPENING
3/4" - 1" METER	CARSON	13"X24"	BCF1324	12"	DUCTILE IRON	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
1-1/2" - 2" METER	CARSON	17"X30"	BCF1730	12"	DUCTILE IRON	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
INDIVIDUAL PRV	CARSON	13"X24"	BCF1324	12"	DUCTILE IRON	SOLID LID	
TF250 HYDRANT	CARSON	17"X30"	BCF1730	18"	DUCTILE IRON	SOLID LID	
INDIVIDUAL DOUBLE CHECK	CARSON	17"X30"	BCF1730	18"	DUCTILE IRON	SOLID LID	
2" AIR & VACUUM RELEASE	CARSON	17"X30"	BCF1730	18"	DUCTILE IRON	SOLID LID	

\*FOR LOCATIONS REQUIRING AN H2O TRAFFIC RATED BOX, THE FOLLOWING EQUIVALENT SIZED H2O TRAFFIC RATED BOXES AND CORRESPONDING LIDS SHALL BE INSTALLED.

EQUIVALENT SIZE	MANUF. <sup>1</sup>	SIZE	MODEL	DEPTH	LID	OPTIONS
13"X24"	OLYMPIC FOUNDRY	16"X22"	SM29	11"	DUCTILE IRON	SOLID LID
17"X30"	OLYMPIC FOUNDRY	16"X31"	SM30	16"	DUCTILE IRON	SOLID LID

1 MANUFACTURERS NOT LISTED SHALL HAVE APPROVAL IN WRITING BY THE CITY ENGINEER.

Approved:

March 16, 2018

City Engineer

Date

WATER STANDARD DETAIL



Dwg No:

W1

STANDARD WATER INFRASTRUCTURE BOX