

DISTRIBUTION CAP INSTALLATIONS

INDEX *DCIXXG* SHEET 1

POLYETHYLENE

2" CAP PE	<i>DCI01G</i>	SHEET 2
2" CAP PE WITH PURGE TEE	<i>DCI02G</i>	SHEET 3
4" CAP PE	<i>DCI03G</i>	SHEET 4
4" CAP PE WITH PURGE TEE	<i>DCI04G</i>	SHEET 5
6" CAP PE	<i>DCI05G</i>	SHEET 6
6" CAP PE WITH PURGE TEE	<i>DCI06G</i>	SHEET 7

STEEL

8" CAP STEEL	<i>DCI07G</i>	SHEET 8
8" CAP STEEL WITH PURGE TEE	<i>DCI08G</i>	SHEET 9
* 8" CAP STEEL WITH 2" PURGE VALVE FOR ODORANT INJECTION	<i>DCI09G</i>	SHEET 10
12" CAP STEEL	<i>DCI10G</i>	SHEET 11
12" CAP STEEL WITH PURGE TEE	<i>DCI11G</i>	SHEET 12
* 12" CAP STEEL WITH 2" PURGE VALVE FOR ODORANT INJECTION	<i>DCI12G</i>	SHEET 13

NOTE: SELECT A CAP WITH PURGE TEE WHEN THE AVAILABILITY OF A SERVICE LINE FOR PURGING IS NOT WITHIN 20 FEET OF THE CAP.

* WHENEVER 1000' OR MORE OF STEEL PIPE IS INSTALLED SELECT 8" OR 12" CAP STEEL WITH 2" PURGE VALVE FOR ODORANT INJECTION AND NOTIFY A GAS INSPECTOR DURING PRE-CONSTRUCTION MEETING.



ENGINEERING & CONSTRUCTION STANDARD

**SECTION 5 GAS CONSTRUCTION DRAWINGS
DISTRIBUTION CAP INSTALLATIONS**

INDEX

SHEET 1 OF 13

DRAWING NUMBER

DCIXXG

DRAWN	DESIGN	SUPR	DATE	REV
GD	KS	HB	5/98	7/06