1 ALTERNATE CWS AND/OR DHWR LOCATION

POWER SUPPLY
CONTROL INPUT
HEATER CONTROLS
TDR
WH–1
WH–2
T
S
DHWS
DHWR
HOT WATER STORAGE TANK
CWS
TX
CONTROLLER
POWER SUPPLY
WH–1
WH–2

NOTES: THIS DRAWING SHOWS SUGGESTED PIPING CONFIGURATION. CHECK WITH LOCAL CODES AND ORDINANCES FOR ADDITIONAL REQUIREMENTS.

REV	DESCRIPTION	BY	DATE

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PROJECT NAME:
PROJECT LOCATION:
ENGINEER:
CUSTOMER:

DRAWING TITLE:
DOMESTIC HOT WATER FOR 160–190 STORAGE SINGLE TEMP SYSTEM USING TWO SEALED COMBUSTION HEATERS AND ONE HORIZONTAL STORAGE TANK. NO TEMPERATURE PROTECTION TO HEATERS

DRAWING No. D160–190–S2–200–1H–XX
REV A

TOLERANCES UNLESS OTHERWISE SPECIFIED

DRAWN BY	DATE	CHECKED	APPROVED	DEC.	ANGLE	SIZE	SCALE
DK	04/06/09			.500"	5'	D	NTS

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