

NOTES:

Maximum developed length - 70'

1/2" Black mall pipe

3/8" I.D. copper type "L"

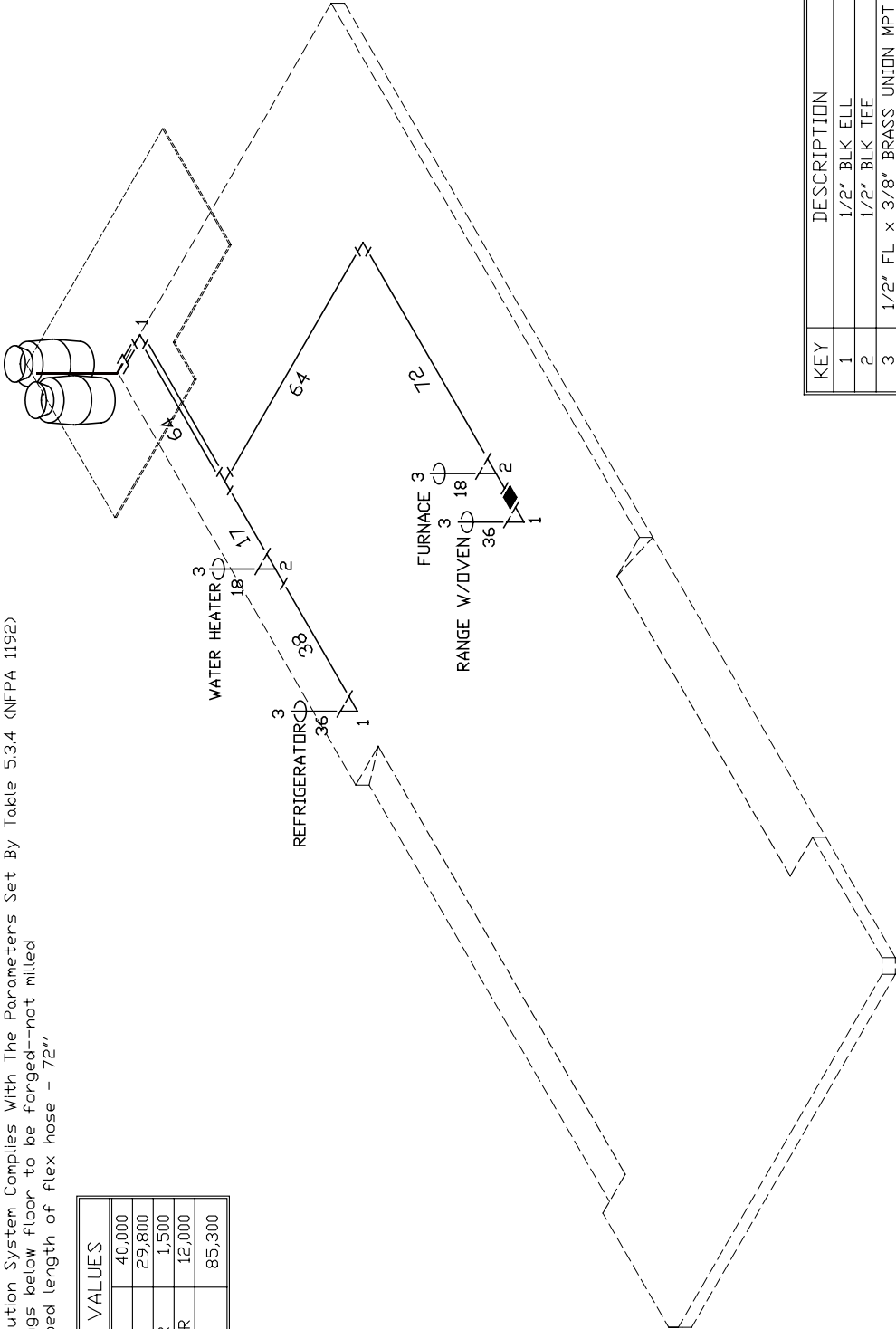
Max. length of copper type to appliance per test

Propane Distribution System Complies With The Parameters Set By Table 5.3.4 (NFPA 1192)

All brass fittings below floor to be forged--not milled

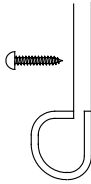
Maximum developed length of flex hose - 72"

MAX BTU VALUES	
FURNACE	40,000
RANGE	29,800
REFRIGERATOR	1,500
WATER HEATER	12,000
TOTAL BTU	85,300



KEY	DESCRIPTION
1	1/2" BLK ELL
2	1/2" BLK TEE
3	1/2" FL x 3/8" BRASS UNION MPT

Mounting Clamp



-Rubber Coated Steel Clamp Used To Secure Gas Manifold

-Plastic Clamp Used To Secure Copper Tubing

-Grommets Used To Protect Copper Through Floors, Walls, Cab. Partitions Etc.

Revision: REMOVED "BY RVIA TEST" IN NOTES (PCR #87633)

Revision: REV MAX BTU FOR FUNACE TO 40000 ILD 42000 (ECD #728)

By: M.B.

Date: 10/21/08

By: M.B.

Date: 9/9/08

Model:	TPFW 38LSHS	Sheet	3 OF 3	Drawn by:	M. B.	Checked by:	D. B.
Title:	PROPANE GAS	I.D. #	2009/	Date:	10/29/07	Date:	11/30/07
Title block--PB_TB-T4_09		TOW/CODE/PLUM/PP/FV38LSHS					