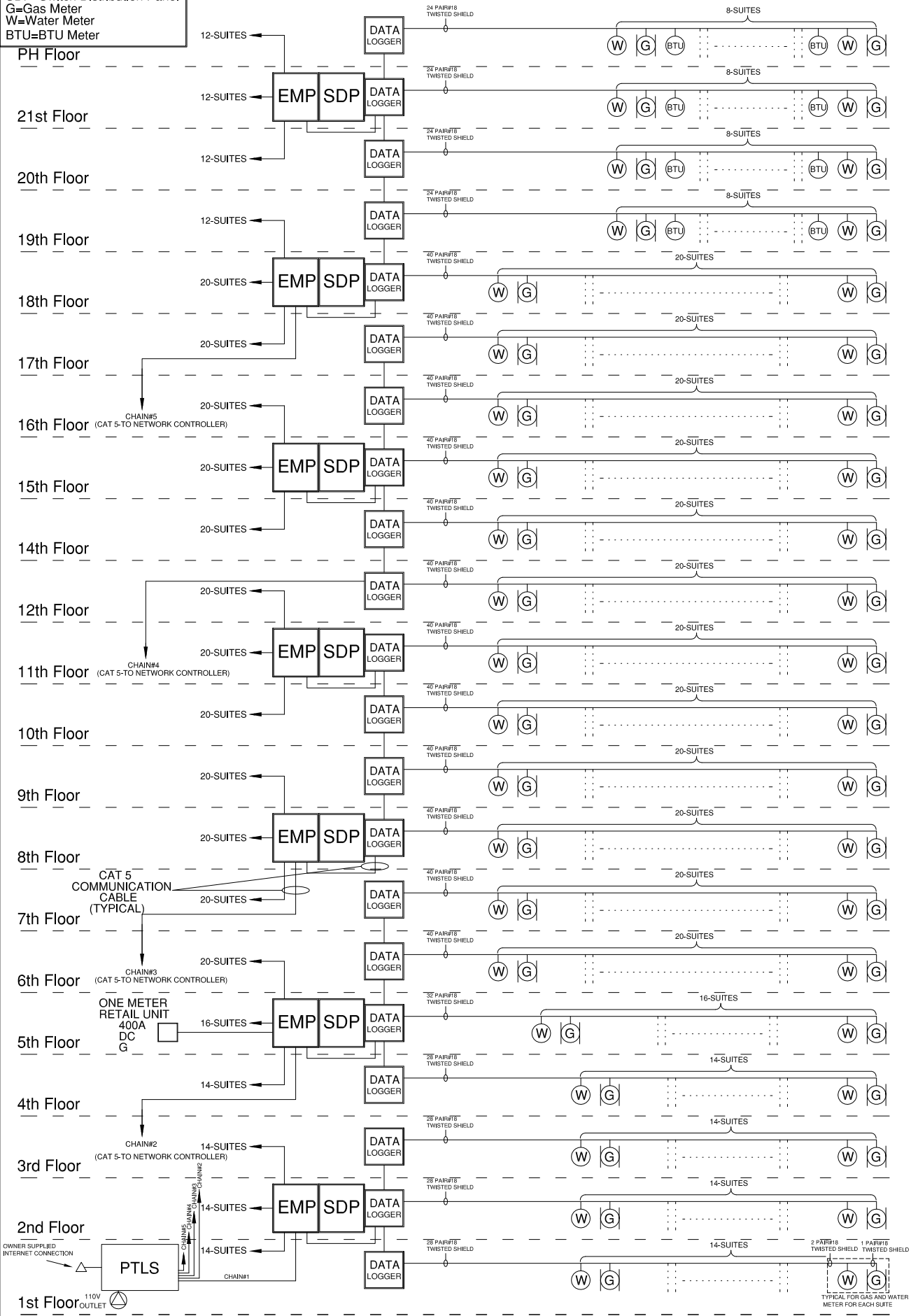


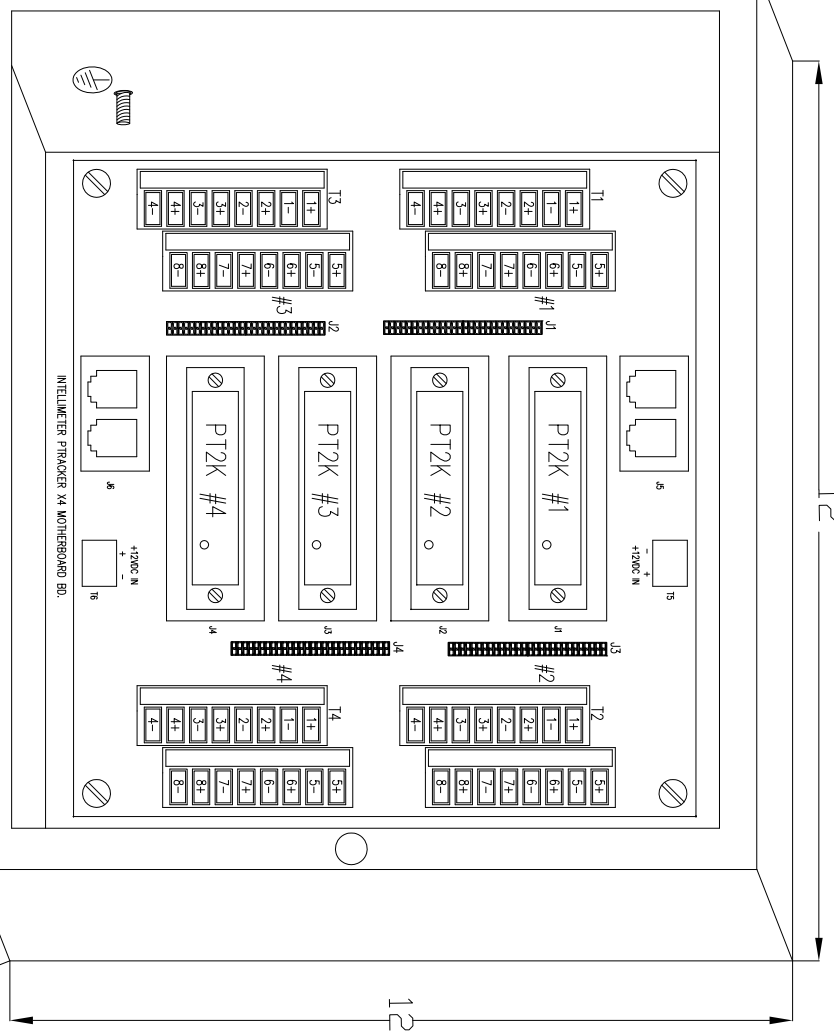
LEGEND:
 EMP=Electronic Metering Panel
 SDP=Switch Distribution Panel
 G=Gas Meter
 W=Water Meter
 BTU=BTU Meter

Typical Electrical, Gas, BTU and Water Metering System Layout.(N.T.S.)



revision	date	Project Name:	Engineer:	Developer:	Contractor:	Date:	Project No.:	Draw No.:	P.O.#	Drawn By:	Drawing:
A detail no. B loc. no. C drawing no.	A B/C									Hossein Pakbin	Metering Communi-cation Line

WATER/GAS/PULSE OUTPUT TYPE METERING P-TRACKER PANEL#XXX



T1

CH#	SUITE#	PT2K #1	SUITE#	CH#
01				05
02				06
03				07
04				08

T2

CH#	SUITE#	PT2K #2	SUITE#	CH#
01				05
02				06
03				07
04				08

T3

CH#	SUITE#	PT2K #3	SUITE#	CH#
01				05
02				06
03				07
04				08

T4

CH#	SUITE#	PT2K #4	SUITE#	CH#
01				05
02				06
03				07
04				08

**NOTE: FOR ALL PULSE OUTPUT
TYPE METER CABLE TO BE
#20 AWG TWISTED PAIR SHIELD (MIN).
* SHIELED TO BE GROUNDED IN PANEL.**



revision	date
A	
B	
C	

Project Name:

Engineer:

Manufacturer:

Rev. No. / Date:

Contractor:

Drawn By:
HOSEIN PAKKIN

Date:
APR. 21, 2005

P.O.#

Drawing Number:

Project Number:

Drawing: