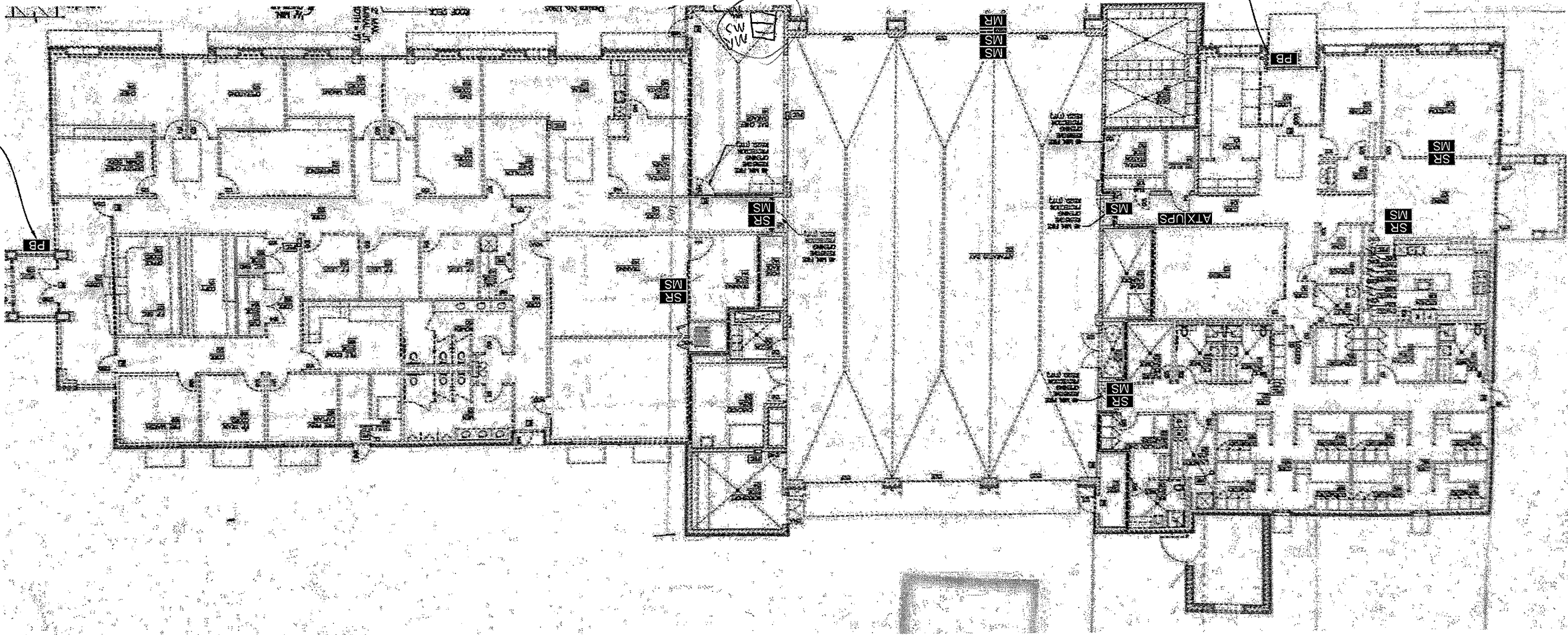


NOTES:

1. SEE ARCHITECTURAL SPECIFICATIONS FOR ALL ROUGH-IN AND INSTALLATION DETAILS.
2. US DIGITAL DESIGNS DOES NOT SUPPLY BACK BOXES, CONDUITS, OR MOUNTING FASTENERS.
3. US DIGITAL DESIGNS FIRE STATION ALERTING PLANS ARE DIAGRAMMATIC AND FOR QUOTING PURPOSES ONLY. DRAWING MAY NOT BE TO SCALE.

US DIGITAL DESIGNS	
Count	Name
1	G2 ATX STATION CONTROLLER
1	G2 MESSAGE REMOTE (G2-MR)
8	G2 MESSAGE SIGN (G2-MS)
5	G2 SIGN REMOTE (G2-SR)
1	G2 UPS (G2-UPS)
2	MS ADAPTOR PLATE - V100 (MS-ADPT-V100)
1	MS MOUNT (MS-MNT-ART-S)
1	MS TIE STRAPS - PAIR (MS-ADPT-STRP)
2	PUSH BUTTON

SYMBOL	DESCRIPTION
ATX	G2 ATX STATION CONTROLLER
G2	PHOENIX G2 STATION CONTROLLER
EXP	G2 EXPANSION MODULE
I/O	G2 I/O REMOTE
MR	G2 MESSAGE REMOTE
MS	G2 MESSAGE SIGN
RR	G2 ROOM REMOTE
SR	G2 SIGN REMOTE
HDT	G2 HDTV REMOTE
CIR	G2 COLOR INDICATOR REMOTE
S	G2 LED SPEAKER, FLUSH MOUNT
S	G2 LED SPEAKER, METAL BOX
PB	OEM PUSH BUTTON
STR	OEM STROBE LIGHT
AMP	OEM AMPLIFIER
T	OEM TRANSFORMER
S	SPEAKER, WEATHER-PROOF
S	SPEAKER, FLUSH MOUNT
S	SPEAKER, METAL BOX



SR - message & device
MR - message & device

POE = USDD devices requiring POE may be connected to
G2 ATX Power-Over-Ethernet port 1-8, or G2 Expansion Module(s) ports
1-12.
A.n = G2 ATX Amplifier 1...4
EA.n = G2 External Amplifier 1...n
N.n = Note 4...99

project FARMERS BRANCH (TX)

building FS03

filename USDD.FBTX.FS03.NTECC.DWG

date 05 MAY 2015

JB, PG design by

