COMPUTER/TELEPHONE/PBX ROOMS, AND STORAGE ROOMS. 2. SIGNIFICANT DESIGN ALTERATIONS, ADDITIONS, OR DISCREPANCIES SHALL BE BROUGHT

SOUNDER BASE AS SHOWN. 3. THE ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR COORDINATING THE ELECTRICAL SYSTEM INSTALLATION WITH ALL TRADES INCLUDING MECHANICAL, ARCHITECTURAL,

STRUCTURAL, AND PLUMBING. 4. ELECTRICAL WORK SHALL CONFORM TO ALL LOCAL, STATE, AND FEDERAL STANDARDS, CODES, AND GUIDELINES.

5. ALL FIRE ALARM DEVICES TO BE CAT. 30 KEYED.

6. FIRE ALARM CONTRACTOR IS TO PROVIDE FIXTURE SUBMITTALS AND CIRCUITED DRAWINGS, INCLUDING PANEL DIAGRAMS FOR APPROVAL PRIOR TO INSTALLATION.

RULES, STATUTES, ORDINANCES AND GOOD ENGINEERING PRACTICES.

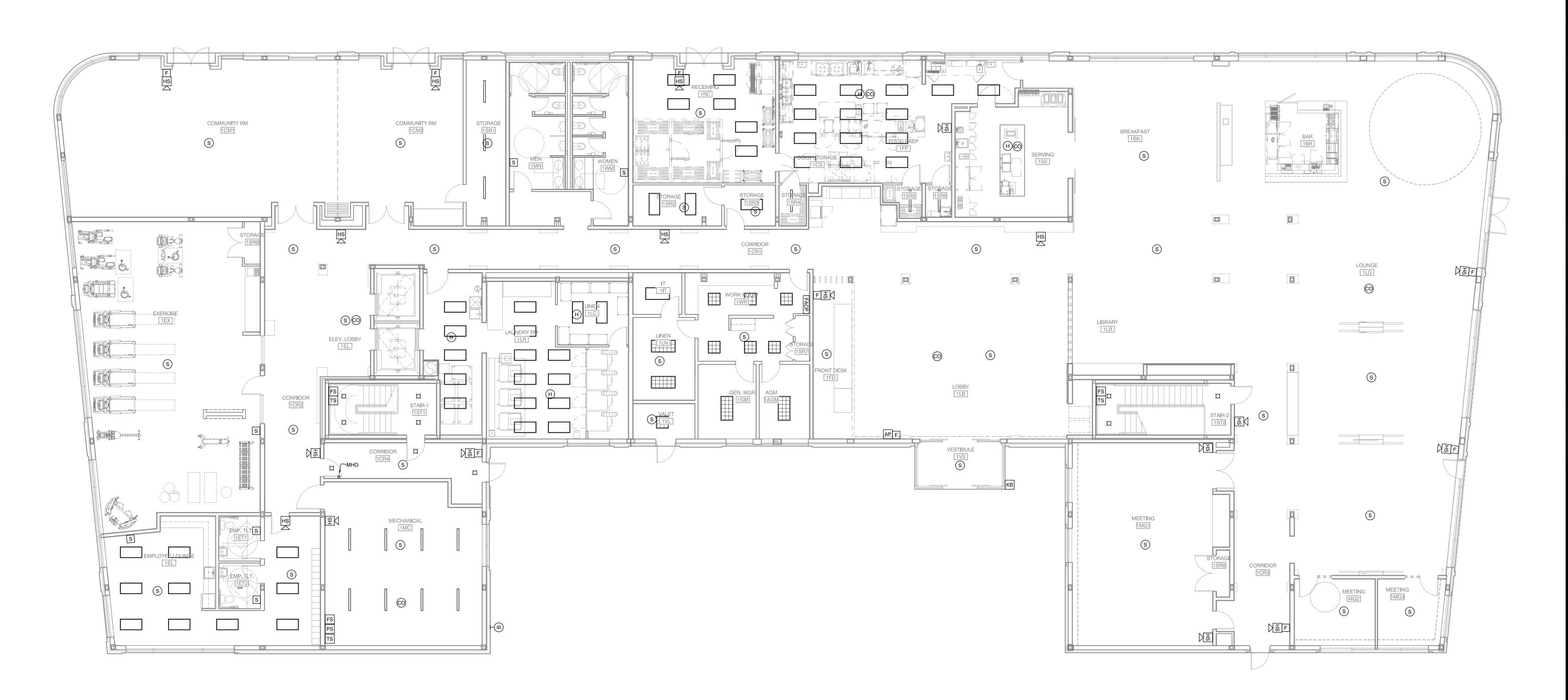
TO THE ATTENTION OF THE DESIGN PROFESSIONAL BEFORE PROCEEDING.

7. FIRE ALARM SYSTEM TO BE INSTALLED AS REQUIRED BY CODE. IF ELEMENTS OF TRANSMITTING EQUIPMENT, INCLUDING ANTENNAS ARE PHYSICALLY SEPARATED, THE WIRING OR CABLING BETWEEN THEM SHALL BE PROTECTED BY CONDUIT.

FIRE ALARM LEGEND SYMBOL DESCRIPTION PULL STATION FIRE ALARM CONTROL PANEL CARBON MONOXIDE DETECTOR 11. A SPEAKER/HORN MUST BE PROVIDED IN EACH GUESTROOM AND AREA USED FOR KNOX BOX SLEEPING PURPOSE OR NOTIFICATION MAY BE VIA A INTERCONNECTED SYSTEM USING A CARBON MONOXIDE DETECTOR WITH SOUNDER BASE FLOW SWITCH SMOKE DETECTOR 12. WHERE SMOKE DETECTOR AND CARBON MONOXIDE DETECTORS ARE SHOWN TOGETHER A COMBINATION SMOKE/CARBON MONOXIDE DETECTOR IS ALLOWED. SMOKE DETECTOR WITH SOUNDER BASE PRESSURE SWITCH 13. FIRE ALARM SYSTEM TO BE INSTALLED AS REQUIRED MARRIOTT MODULE 14 AND BY CODE. IF ELEMENTS OF TRANSMITTTING EQUIPMENT, INCLUDING ANTENNAS ARE PHYSICALLY SEPARATED, THE WIRING OR CABLING BETWEEN THEM SHALL BE PROTECTED DUCT SMOKE DETECTOR TAMPER SWITCH HEAT DETECTOR HORN AND STROBE LIGHT

HORN UN**I**T

S STROBE LIGHT



DUCT HEAT DETECTOR

MAGNETIC HOLD OPEN

FIRE ALARM BELL

project architect: KAK

FIRST LEVEL FIRE ALARM PLAN

FA1.01