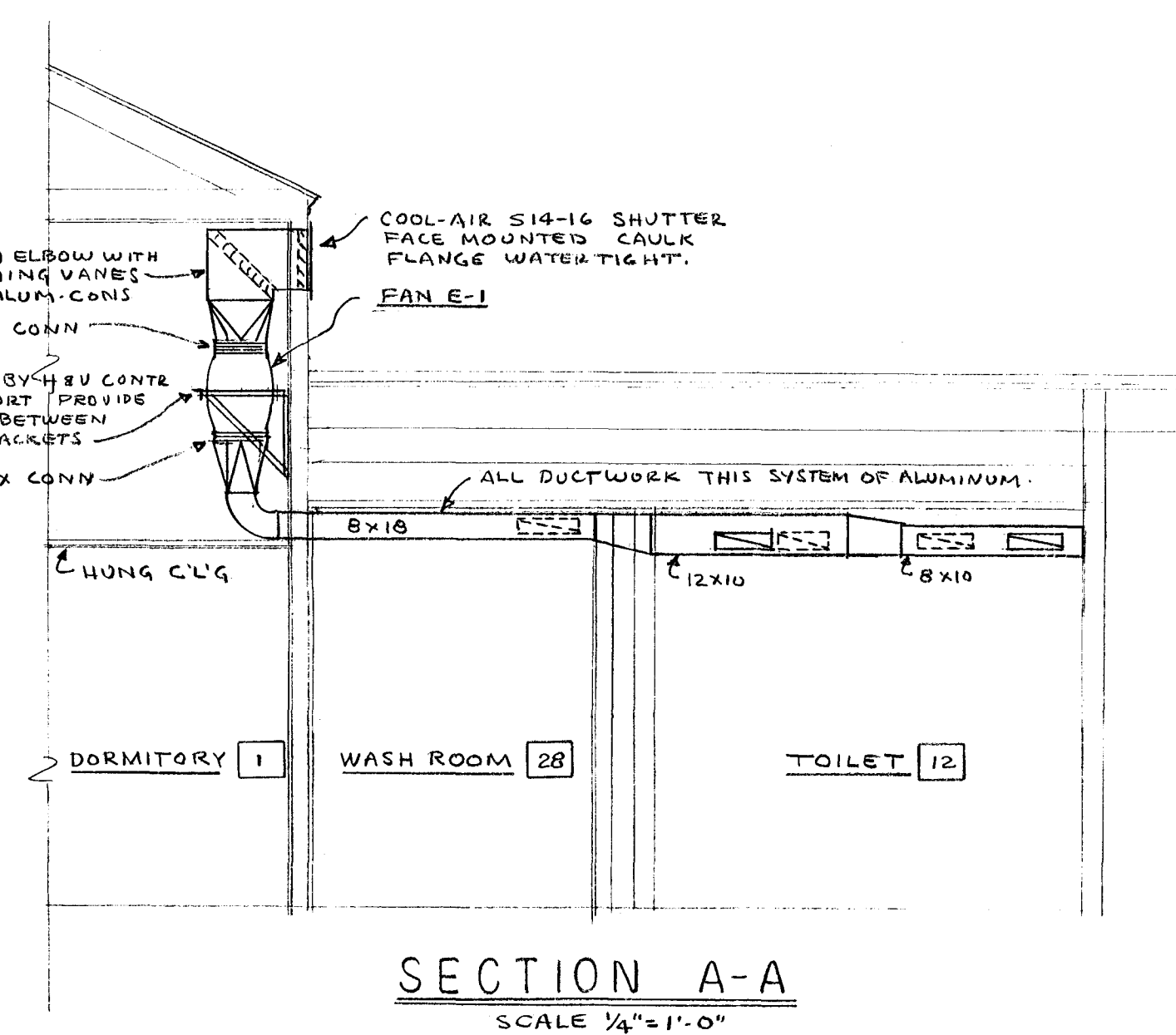
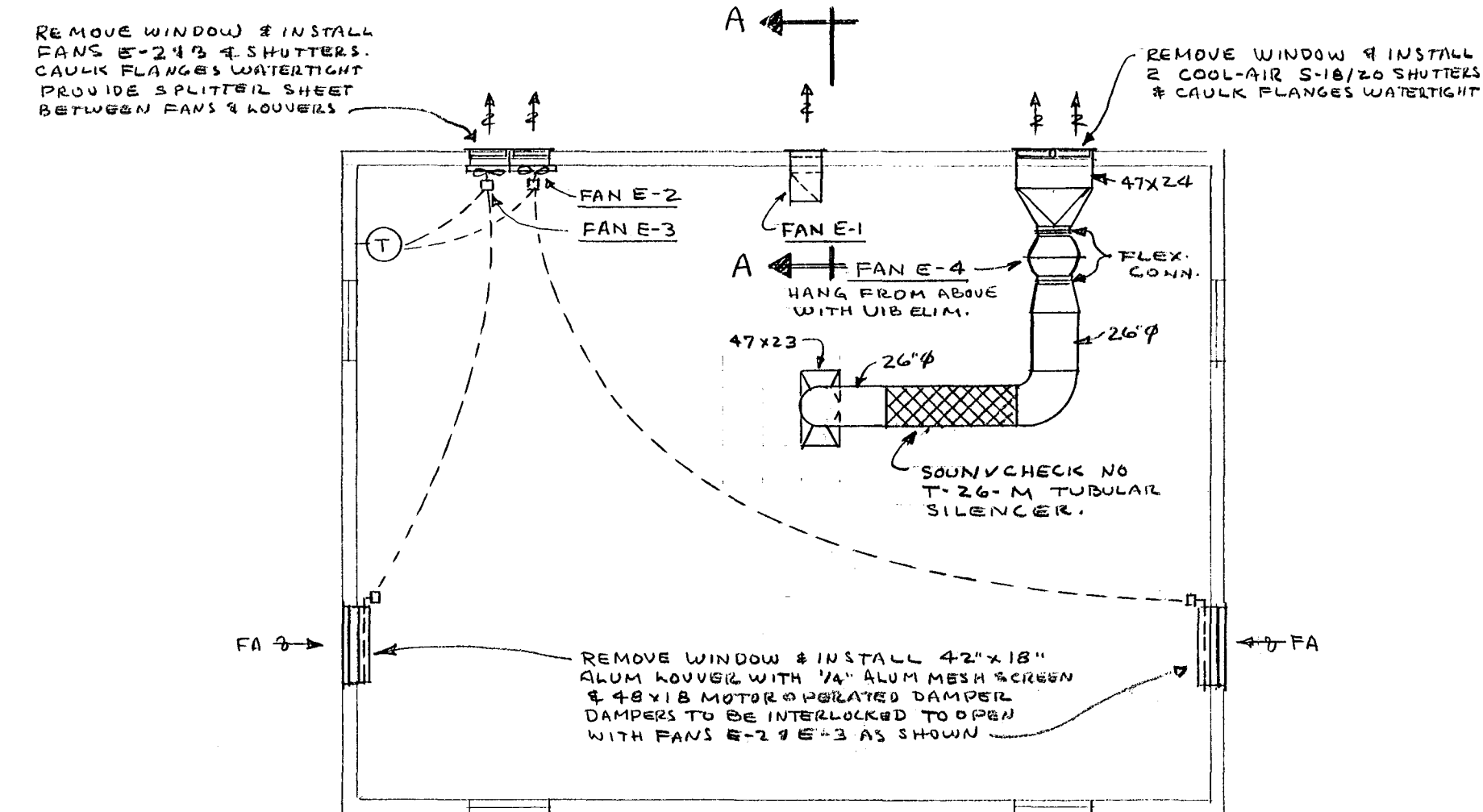
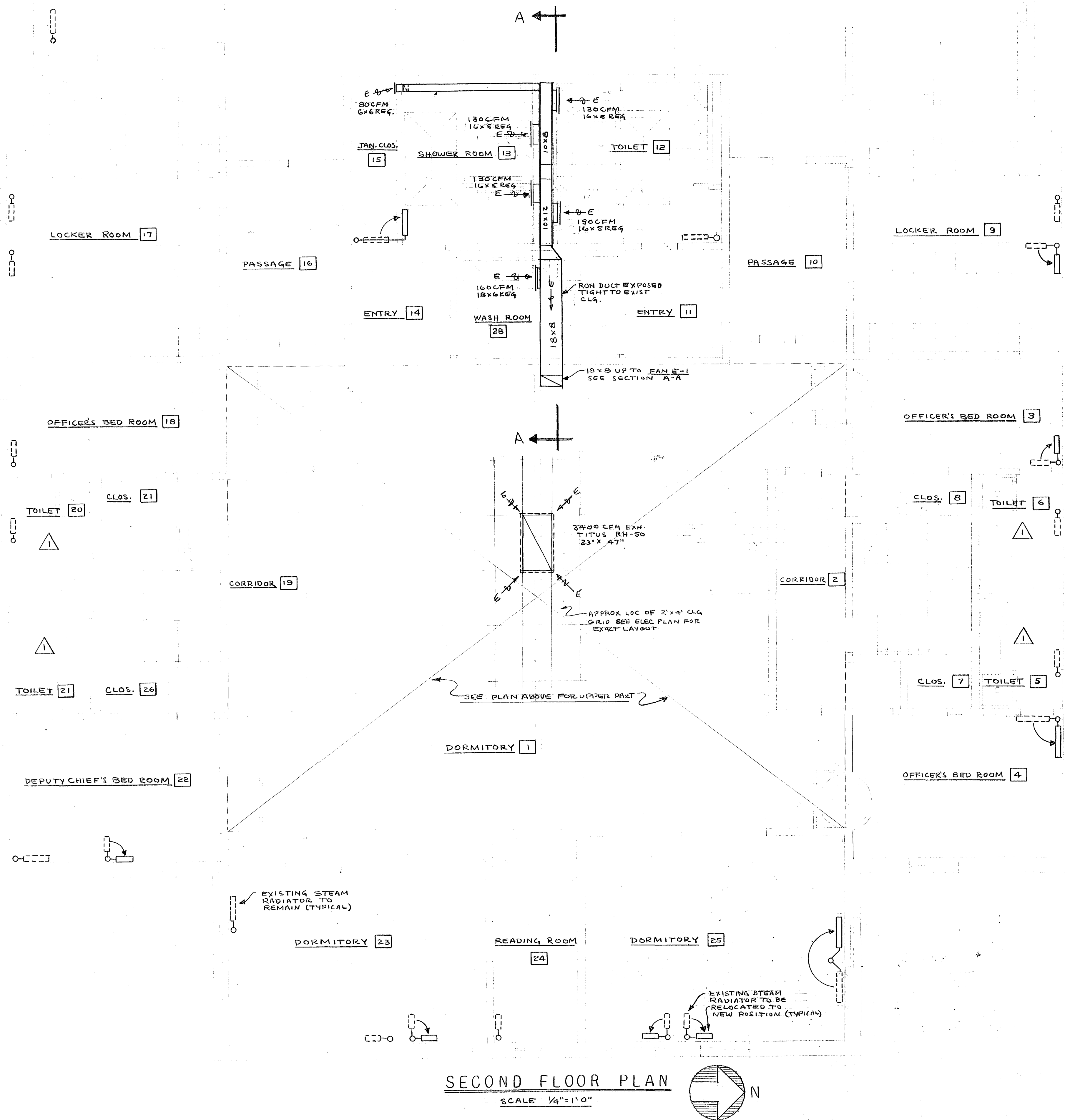




EQUIPMENT SCHEDULE:

- 1- FAN E-1 JENN AIR NO. 128 1LD 1/2HP, 860RPM, 120V-10-60C 830CFM @ 1/4" SP. PROVIDE THERMAL STARTER W/PL. AHSR RL-11-PL.
- 2 FAN E-2, 3 COOL-AIR NO. UD-204-H 3/4HP, 1650RPM, 230V-10-60C 2000CFM @ 1/4" SP. PROVIDE COOL-AIR NO. S-10-20 SHUTTER, MAGNETIC STARTER FOR EACH FAN. PROVIDE ONE MH NO. T-423 2-STAGE COOLING T-STAT. RANGE 60°-100°F.
- 3 FAN E-4 JENN AIR NO. 161-1LD 3/4HP, 1140RPM, 230V-10-60C 3480CFM @ 1/4" SP. PROVIDE THERMAL STARTER W/PL. AHSR RL-11-PL.
- 4 REGISTERS TITUS RL-251 - ALL ALUMINUM CONSTRUCTION WITH ALUMINUM DAMPERS.
- 5 SHEET METAL GAUGES PER ASHRAE GUIDE. TOILET & SHOWER SYSTEM ALL ALUMINUM. ALL OTHERS GALVANIZED STEEL.

REV. NO.	DATE	TOILET FIXTURES RELOCATED IN TOILETS NO. 5, 6, 20 & 21
CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING		
ALTERATIONS TO SECOND FLOOR OF ENGINE HOUSE NO. 2 1515 MAIN STREET HARTFORD, CONNECTICUT		DWG. No. H & V 1
SUBMITTED PDP/ptatell	RECOMMENDED Daniel J. Laella CITY ARCHITECT	APPROVED Portia H. Benbow CITY ENGINEER
DESIGN PDP	DRAWN PDP	DAYBOOK NO. 010007C
TRACED	CHECK	DATE MARCH 1, 1968

VERIFY EXISTING CONDITIONS AND DIMENSIONS AT BUILDING