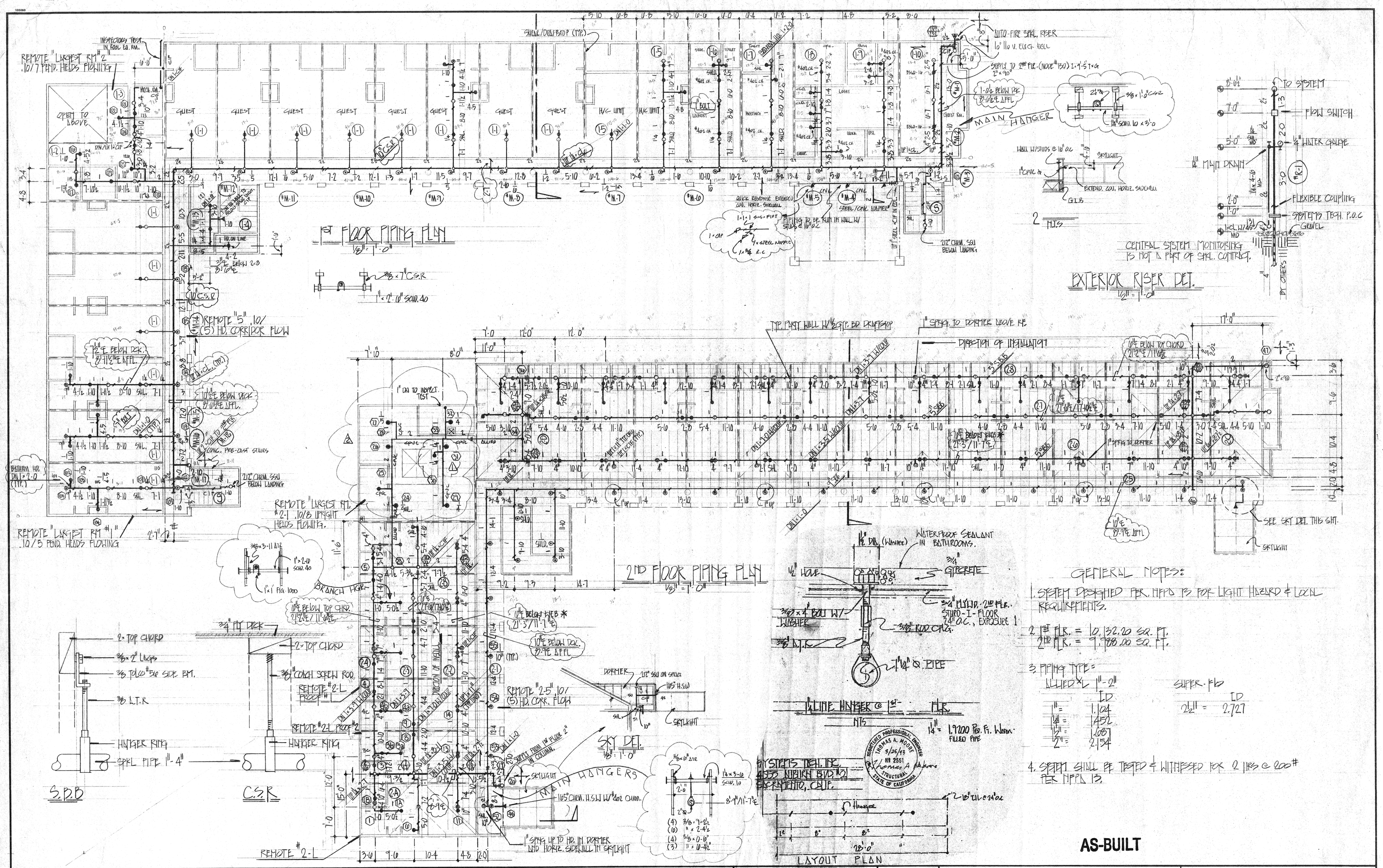

HANGER NUMBERS AND DESCRIPTIONS

#1	U-Hook	#13	Eye-Rod, Expansion Shield For Concrete, And Hanger Ring
#2	Wrap-Around U-Hook	#13W	Eye-Rod, Drive Or Lag Screw, And Hanger Ring
#3	U-Hook w/ Uneven Legs	#14	J-Rod, Eye-Rod, Nut And Washer, And Hanger Ring
#4	Threaded U-Bolt	#20	Powder-Driven Stud For Concrete, Rod-Coupling, Machine-Thread Rod, And Hanger Ring
#5	Ceiling Plate, Machine Thread Rod, And Hanger Ring	#21S	Pipe-Strap
#7	Concrete Insert, Machine-Thread Rod, And Hanger Ring	#24	C-Clamp, Machine Thread Rod, And Hanger Ring
#9	Double-Nut, Washers, Machine-Thread Rod, And Hanger Ring	#24A	Top-Beam Clamp, Machine-Thread Rod, And Hanger Ring
#9SBB	Side-Beam Bracket, Double-Nut, Washers, Machine-Thread Rod And Hanger Ring	#88C	Angle-Iron Knee-Brace Attached To Concrete
#10	Lag-End Rod And Hanger Ring (Rod Button Optional)	#88W	Angle-Iron Knee-Brace Attached To Wood
#11	Toggle-Wing, Machine-Thread Rod, And Hanger Ring (Rod Button Optional)	#100	Riser-Brace w/ U-Bolt
#12	Expansion Shield For Concrete, Machine-Thread Rod, Hanger Ring	#101	Pipe Stand
		#110	Trapeze Bar
		#120	Denotes Non-Standard Hanger As Detailed On Plans

SYMBOLS AND ABBREVIATIONS

	NODE # FOR HYDR. CALC.
	PIPE # FOR HYDR. CALC.
12'-4"	℄ OF PIPE ABOVE FINISH FLOOR
	EARTHQUAKE BRACING: 2 & 4 WAY
	HANGER
	UNION
	SCREWED CAP
	GROOVED COUPLING
	GROOVED CAP
	GROOVED ELBOW
	GROOVED TEE
	SCREWED PLUG
	SYSTEM RISER
	FIRE HOSE RACK ASSEMBLY
	FLANGED CONNECTION

B-C	BOTTOM OF BEAM TO ℄ OF PIPE
J-C	BOTTOM OF JOIST (OR PURLIN) TO ℄ OF PIPE
S-C	BOTTOM OF SHEATHING TO ℄ OF PIPE
NTS	NOT TO SCALE
NIC	NOT IN CONTRACT
UNO	UNLESS NOTED OTHERWISE
N&C	NIPPLE AND CAP

SPRINKLERS

QTY.	SYMB.	TYPE	TEMP.	FINISH	ORIF.	MODEL	CANOPY
121		UPRIGHT	212	BRASS	1/2	5A1	—
14		UPRIGHT ON SPRIG.	212	"	"	"	—
173		PENDENT	155	WHITE	7/16	RES. REC.	WHITE
100 / 100		UPRIGHT WITH DROP	155 / 212	WHITE / BRASS	7/16 / 1/2	RES. REC. / 5A1	WHITE / —
3		SIDEWALL	165	WHITE	1/2	H.S.W.	REC. WH.
		UPRIGHT W/SPRIG & DROP					
2		ELO-10 (1ST FLR. GREAT RM)	165	WHITE	3/8	ELO-10	WH. REC
1		PEND. ON LINE	165	BRASS	1/2	SSP	—
3		CRC EXTEND. CON. SIDEWALL	165	WHITE	3/4	E.C. HSW	R401

TOTAL SPRINKLERS THIS SHEET: 447

CONTRACT RESPONSIBILITIES

ITEM	SYST. TECH.	OTHERS
STREET WATER CONNECTION	—	—
UNDERGROUND WATER MAINS	—	—
EXCAVATION	—	
BACKFILL	—	
WIRING	—	
PAINTING	—	

NO.	DATE	BY	REVISIONS – SEE FLAGGED AREA ON PLAN
1	4-27-93	HB	(2) PIPE SIZE TO 1¼" @ REMOVE #2-1
2	5-19-93	HB	CRC TO REMOVE #2-1

THIS PLAN PREPARED BY THE _____ OFFICE FOR:

REDWOOD CITY MOTEL
2834 EL CAMINO REAL
REDWOOD CITY, CALIF. 94063

SCALE: NOT NOTED
DATE: 2-93
DRAWN BY: H. BURTON
CONTRACT NO:
SHT. 2 OF 2

Nev. Lic. #22696
Calif. Lic. #468674

Systems-Tech

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