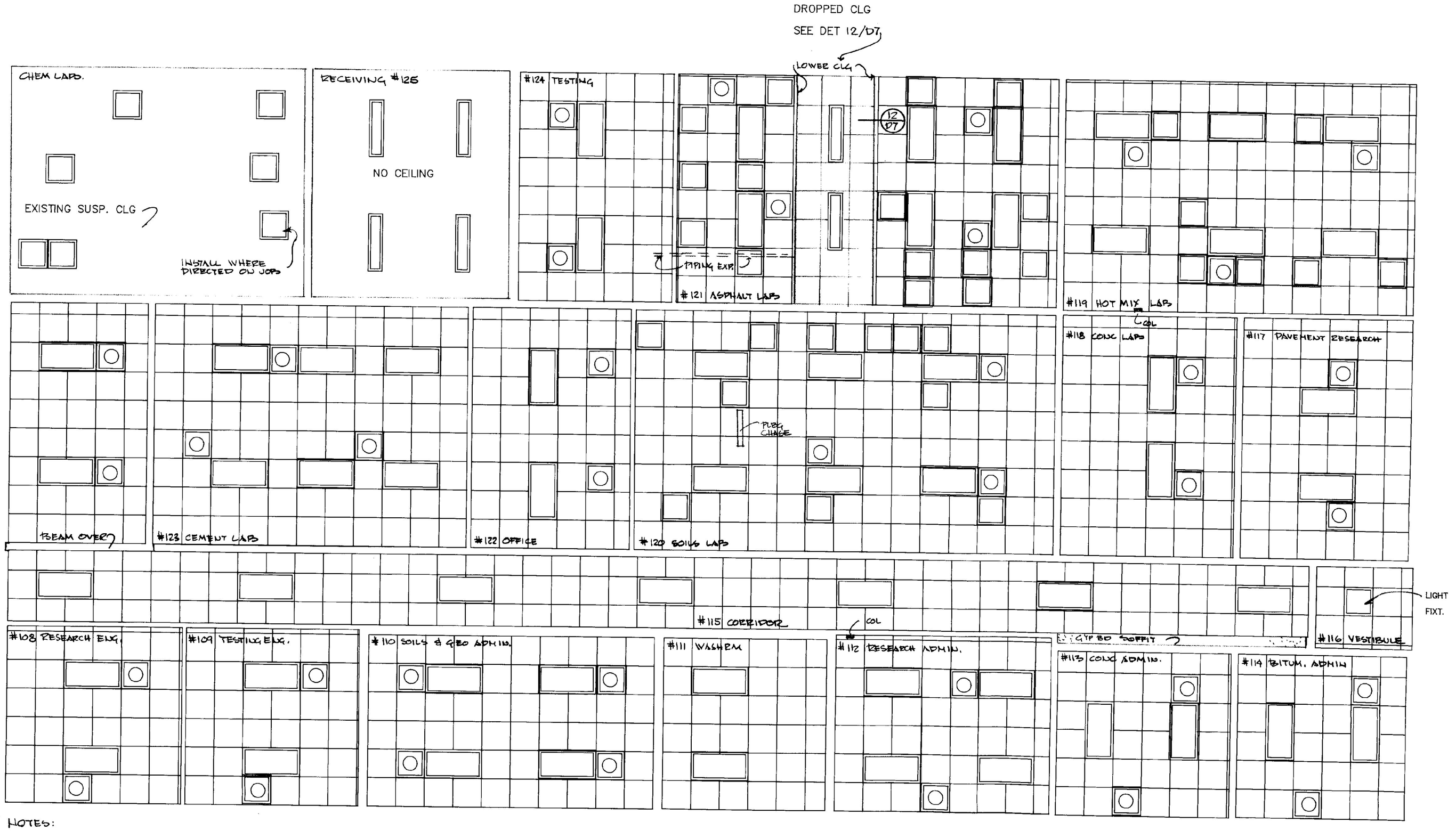

NOTES:
1. CLG INSTALLATION : MAX HEIGHT. EXACT HT TO BE ESTABLISHED. DURING CONST. MIN CLG HT = 8'-3"
2. CONT. SHALL COORD ALL TRADES TO ACHIEVE MAX CLG HT.
3. REFER TO FIN. SCHED DWG D5 & NOTES @ A13

LIGHT FIXTURE 1X4

LIGHT FIXTURE 2X4

CLG DIFFUSER–COORDINATE INSTALLATION BY OTHERS

CLG DIFFUSER/RETURN SEE MECHANICAL DRWGS

REFLECTED CEILING PLAN
SCALE 1/4" = 1'-0"

	State of Vermont Department of State Buildings John Zampieri, Commissioner	Materials & Research Laboratory Berlin, Vt. PHASE III	REGISTERED ARCHITECT FRED KEIL No. 516 STATE OF VERMONT	Janson Design, Inc. FRED KEIL, ARCHITECT P.O. BOX 55 – BOLTON ROAD, WATERBURY, VT 05676 (802) 244-5800	REFLECTED CEILING PLAN REV. 1/20/91 DIFF. CHEM LAB
					DATE: 1/10/91 DWG. NO. A14