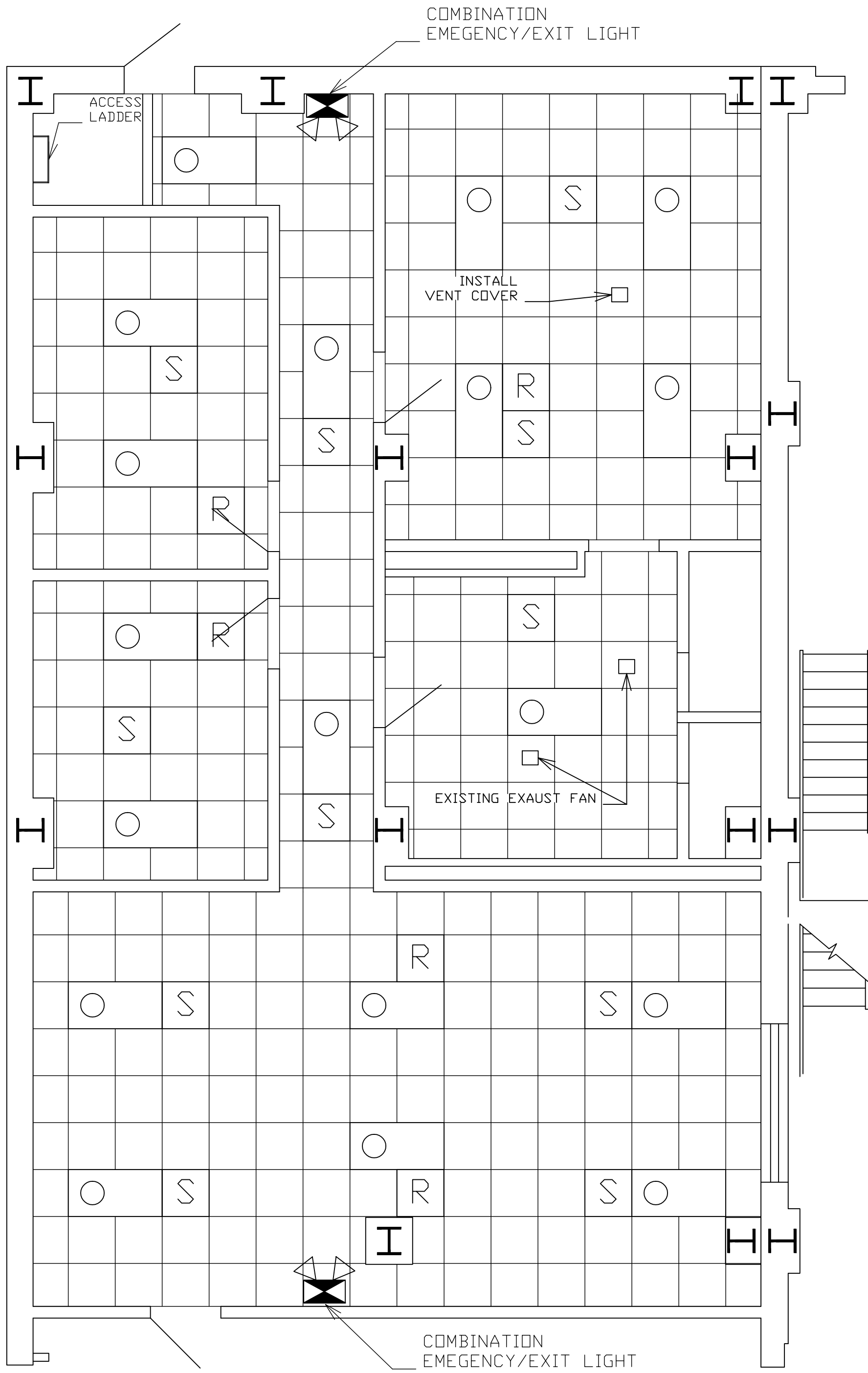
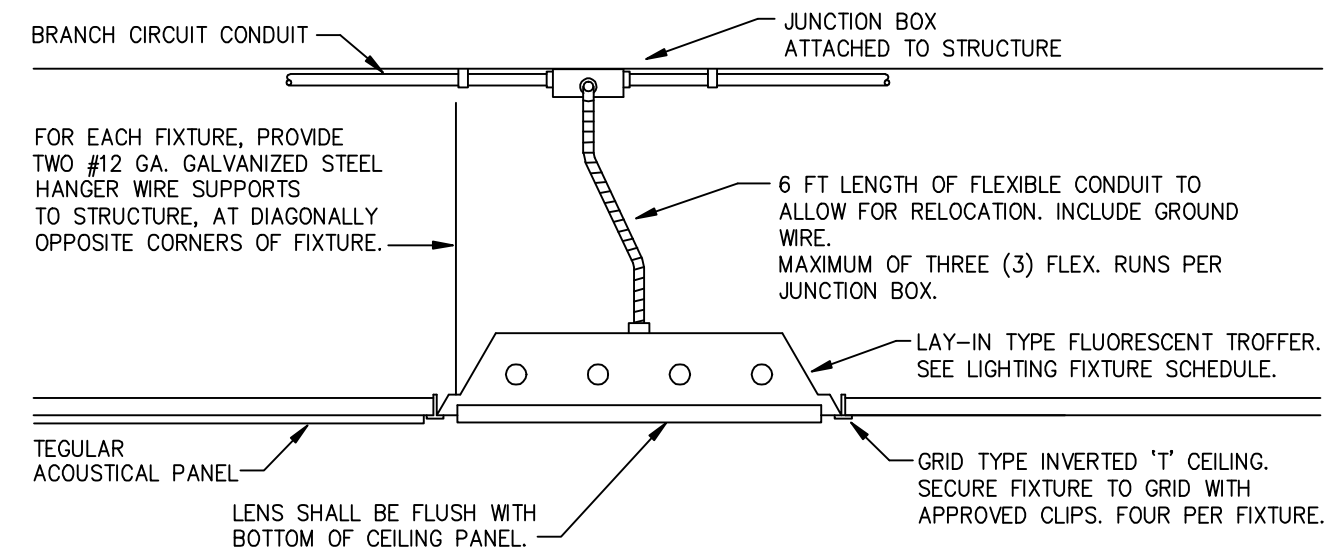


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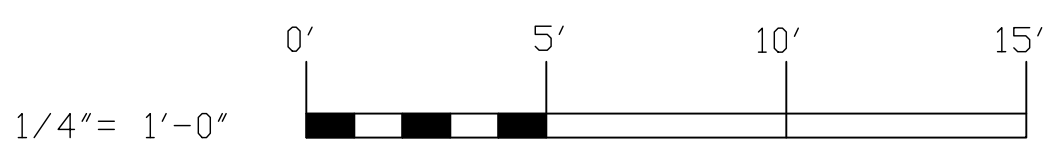
1. Install approximately 1,581 square feet of new suspended ceiling system.
 - 1.1. The suspended ceiling system:
 - 1.1.1. Grid system; 15/16" tee grid
 - 1.1.2. Ceiling panel; 24" x 24" x 5/8" Mineral fiber, fissured flat panel with a Class "A" UL fire rating.
 - 1.2. Provide acoustical work complete with necessary fastenings, hold down clips, and other accessories required for a complete installation. Do not expose mechanical fastenings in the finished work. Lay out 8 gage wire hangers 4-feet on center. Provide 8 gage wire hangers to support framing around beams, ducts, columns, grilles, and other penetrations through ceilings. Keep main runners and carrying channels clear of abutting walls and partitions. Provide at least two main runners for each ceiling span. Wherever required to bypass an object with the hanger wires, install a sub-suspension system so that all hanger wires will be plumb.
 - 1.3. Install hangers plumb and not pressing against insulation covering ducts and pipes. Where lighting fixtures are supported from the suspended ceiling system, provide hangers at a minimum of four hangers per fixture and located not more than 6 inch from each corner of each fixture.
 - 1.4. Provide wall molding where ceilings abut vertical surfaces. Miter corners where wall moldings intersect or install corner caps. Secure wall molding not more than 3 inch from ends of each length and not more than 16 inch on centers between end fastenings. Provide wall molding springs at each acoustical unit.
 - 1.5. Install new 2'-0" x 4'-0", (3 tube) fluorescent troffer light.
 - 1.5.1. Troffer lights shall be installed in the proximity of the old lights using the existing wiring.
 - 1.6. Install new supply register, return grills and missing exhaust fan cover.



- PROVIDE NL-3, TYPE D, 120 VOLT, CEILING RECESSED.
- PROVIDE RECESSED SUPPLY REGISTER.
- PROVIDE RECESSED RETURN REGISTER.
- COMBINATION EMERGENCY/EXIT LIGHT - NL-61A



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E1 E1
DETAIL - TYPICAL LAY-IN FIXTURE INSTALLATION
NTS



BLDG# 1700 SHEET 4 OF 7
 CONTRACT# N40085-09B-0513
 DWG. DAVID BELEDNARD MACC# 09-0513
 PARTIAL RENOVATION
 USMC CAMP LEBURNE
 A3