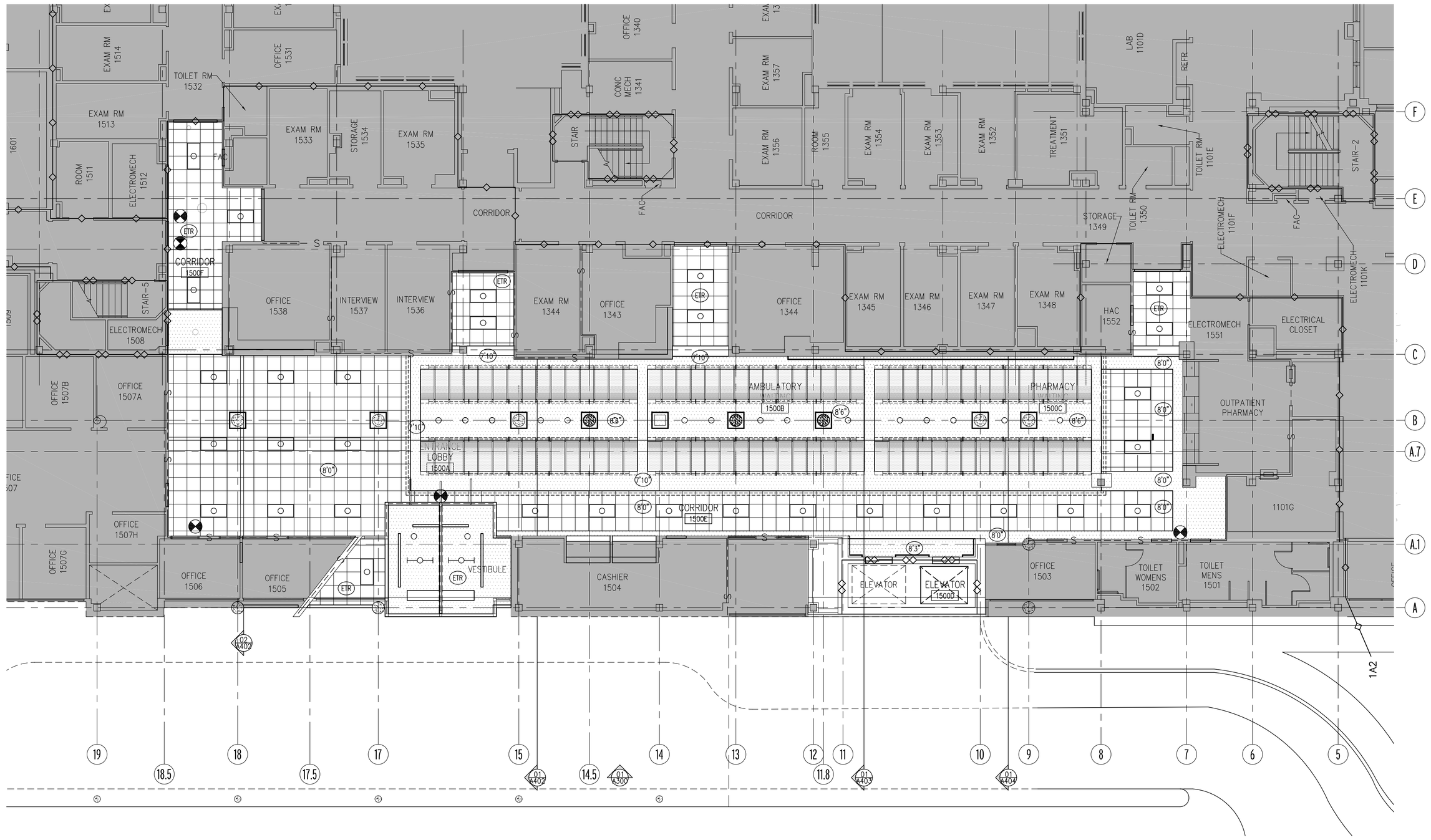
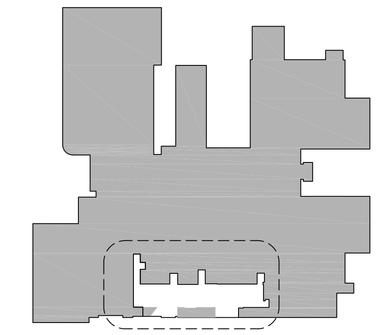


FIRST FLOOR KEY PLAN

N.T.S.



CEILING LEGEND

- OUTSIDE OF SCOPE OF WORK
- EXISTING GYPSUM BOARD CEILING TO BE REPAINTED
- EXISTING EXPOSED CONCRETE TO BE REPAINTED
- NEW 2'X2' LAY-IN CEILING (TEGULAR CEILING TILES AT FIRST FLOOR LOBBY ONLY.)
- NO CEILING WORK THIS AREA
- NEW ARCHED PREFORATED CEILING PANEL SYSTEM.
- NEW 2'X4' FLOURESCENT FIXTURE
- NEW 2'X2' FLOURESCENT FIXTURE
- NEW SURFACE MOUNT CEILING FIXTURE
- NEW STRIP COVE LIGHT.
- NEW WALL MOUNTED OVERBED FIXTURE (SWITCHED AT WALL, SEE INTERIOR ELEVATIONS)
- DIMMABLE NEW RECESSED DOWN LIGHT
- NEW EXIT SIGN
- EXP. EXPOSED CEILING
- XX' INDICATES CEILING HEIGHT
- ETR EXISTING CEILING HEIGHT TO REMAIN/ MATCH EXISTING CEILING HIEGHT
- NEW PREFINISHED METAL ACCESS PANEL
- MECHANICAL SUPPLY, FIELD VERIFY LOCATIONS.
- MECHANICAL RETURN, FIELD VERIFY LOCATIONS.
- EXISTING FIXTURE, FIELD VERIFY LOCATIONS.
- NEW CUBICLE CURTAIN TRACK
- NEW PATIENT LIFT TRACK(S)
- O.R. LIGHT

RENOVATION NARRATIVE:
FIRST FLOOR RENOVATIONS ONLY
NO CHANGE TO OCCUPANCY
NO CHANGE TO EGRESS
NO CHANGE TO MECHANICAL
NO CHANGE TO PLUMBING
ELECTRICAL CHANGES LIMITED TO LIGHTING AND TV MONITORS ONLY.

PROJECT NORTH

FIRST FLOOR REFLECTED CEILING PLAN

01 SCALE: 1/8" = 1'-0"

0' 4' 8' 16'
SCALE: 1/8" = 1'-0"

CONSTRUCTION DOCUMENTS - 100% FINALS FULLY SPRINKLERED

Revisions:	Date

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Drawing Title	FIRST FLOOR REFELCTED CEILING PLAN
Approved Project Director	James Zellander
Project Title	A/E AMBULATORY SURGERY IMPROVEMENTS
Location	VAMC - Birmingham, Alabama
Date	5/23/2014
Checked	bea
Drawn	bea
Project Number	521-328
Building Number	0000000000
Drawing Number	A601
Dwg. 058 of 124	

Office of Construction and Facilities Management
Department of Veterans Affairs

VA FORM 08-6231

PLOT DATE: 5/13/2014 2:39 PM P:\984 VA Ambulatory Surgery Improvements\DWGS\984.00_VAMC-BHM-A601-FIRST FLOOR RCP.dwg

one eighth inch = one foot
three quarters inch = one foot
one half inch = one foot
three eighths inch = one foot
one quarter inch = one foot
one inch = one foot
one and one half inches = one foot
three inches = one foot