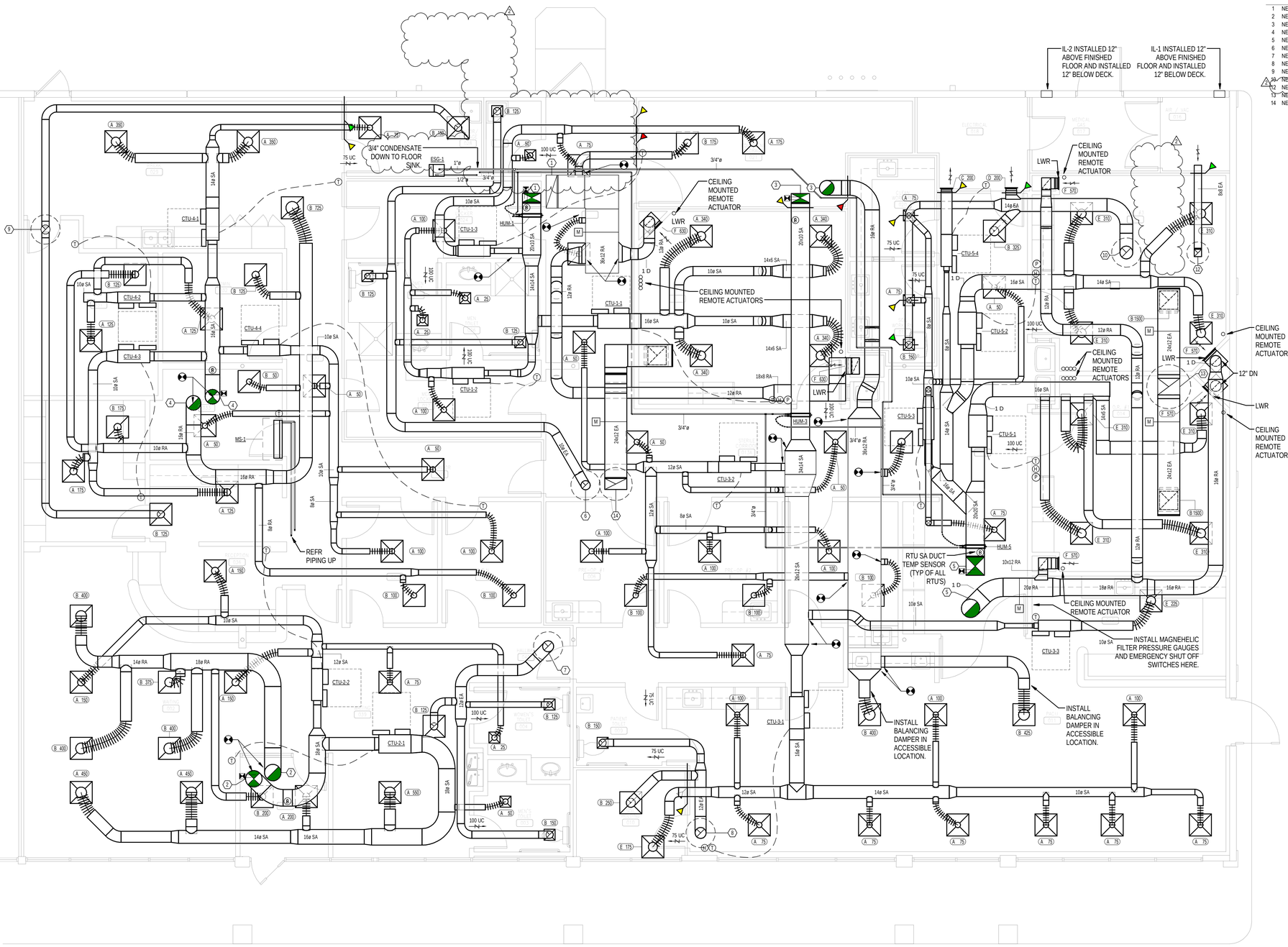
TLC ENGINEERING FOR ARCHITECTURE
4131 N. Central Expressway, Suite 200
Dallas, Texas 75204
Phone: 214-540-5900
Fax: 214-540-5940
www.tlc-engineers.com
© Copyright 2011 TLC Engineering for Architecture, Inc.
TLC TX REGISTRATION NO: F-004790
TLC PROJECT NO: 213166



Keynotes

1 NEW 20x10 SA & EXISTING 36X12 RA DOWN FROM RTU-1.
2 NEW 18" SA & 18" RA DOWN FROM RTU-2.
3 NEW 20x10 SA & 16" RA DOWN FROM RTU-3.
4 NEW 16" SA & 16" RA DOWN FROM RTU-4.
5 NEW 20x20 SA & 20" RA DOWN FROM RTU-5.
6 NEW 10" EA DOWN FROM EF-1.
7 NEW 12" EA DOWN FROM EF-2.
8 NEW 12" EA DOWN FROM EF-3.
9 NEW 10" EA DOWN FROM EF-4.
10 NEW 14" EA DOWN FROM EF-5.
12 NEW 6x6 EA DOWN FROM EF-7.
13 NEW 24x18 EA DOWN FROM EF-8.
14 NEW 24x12 EA DOWN FROM EF-9.

A 2M1 PARTIAL NEW WORK FLOOR PLAN – HVAC
1/4" = 1'-0"

PLAN NORTH ACTUAL NORTH

THIS DRAWING IS THE PROPERTY OF BOYNTON WILLIAMS & ASSOCIATES. THE DRAWING(S) OR INFORMATION DEPICTED SHALL NOT BE REPRODUCED OR USED WITHOUT WRITTEN PERMISSION OF THE ARCHITECT

BWA ARCHITECTS
Boynton-Williams & Associates
ARCHITECTURE
PLANNING
INTERIORS
3010 LBJ Freeway I Suite 110
Dallas, Texas 75234
P 972-661-5461
F 972-661-5449
bwa architects.com
A Professional Corporation
Member: American Institute of Architects

STATE OF TEXAS
LICENSED PROFESSIONAL ENGINEER
09/09/13

CHILDREN 1ST DENTAL AND SURGERY CENTER - Tenant Finish Out
8547-8549 GULF FREEWAY
HOUSTON, TEXAS

PARTIAL NEW WORK FLOOR PLAN – HVAC

Revisions
2 ADD 03 10.11.13

Issue Date
09.09.13

BWA Project No.
D13036

Sheet No.
2M1