



SHEET NOTES:

1. REPLACE (E) MECHANICAL EQUIPMENT WITH NEW SIMILAR UNITS OR SIMILAR WEIGHT/DIMENSION, S.M.D.
2. (N) CONC. SLAB-ON-GRADE SHOWN SHADED.
3. BRACE EXISTING TUNNEL MEP WITHIN GRIDS AA THROUGH F, PROVIDE DESIGN OF SUPPORTS AND BRACING STAMPED AND SIGNED BY A CALIFORNIA CIVIL ENGINEER PER SPEC. 130451.

KEY NOTES:

1. NOT USED
2. NOT USED
3. (N) CONCRETE COLLECTOR BEAM INTER-FLOOR LANDING BEAM ABOVE.
4. (N) 6" THICK CONCRETE SLAB-ON-GRADE W/ #4 @ 12" O.C., EACH WAY, DEDUCT ALT. #4
5. (N) 6" THICK CONCRETE SLAB-ON-GRADE W/ #4 @ 12" O.C., EACH WAY AT RAMP AND LANDING.

NOTE:

1. SPACING OF CONTROL JOINTS TO BE 10'-0" O.C. MAX.

2 AUDITORIUM SLAB CONTROL JOINTS

N.T.S. (DEDUCT ALT. #4)

1 FOUNDATION/ FIRST FLOOR PLAN

1/8" = 1'-0"

CONSULTANTS:



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7/25/13  
7/22/13  
Date

ARCHITECT/ENGINEERS:



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Drawing Title

FIRST FLOOR PLAN

Approved Project Director

Project Title

BUILDING 24  
SEISMIC CORRECTION  
AND ADDITION

Location

VAMC FRESNO, CA

Date

March 12, 2013

Checked

WG

Drawn

MAM/KM

Project Number

570-215

Building Number

24

Drawing Number

SB201

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Office of  
Construction  
and Facilities  
Management

