

three inches = one foot

one and one half inches = one foot

one inch = one foot

three quarters inch = one foot

one half inch = one foot

three eighth inch = one foot

one quarter inch = one foot

one eighth inch = one foot

CONSULTANTS:

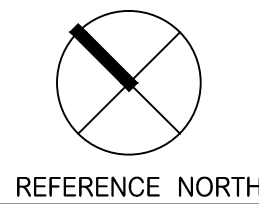
3	As Built	07/10/15
2	Addendum 1	07/28/11

Revisions: Date

VA FORM 08-6231, OCT 1978

ROOF FRAMING PLAN

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



CONSTRUCTION DOCUMENTS FULLY SPRINKLERED

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ROOF FRAMING PLAN

1/8" = 1'-0"

Approved Project Director

Date:

Project Title
VA Palo Alto Healthcare System
Spinal Cord Injury Replacement
Unit

Location
3801 Miranda Avenue, Palo Alto

Date
07-10-2015

Checked

Drawn

Project Number
640-380(110079)

Building Number
007

Drawing Number
007-SS22

Dwg. of.

Office of
Facilities
Management



NOTES:

- FOR GENERAL NOTES REFER TO SHEETS 007-SS1.1
FOR TYPICAL METAL DECK DETAILS REFER TO SHEETS 007-SS5.1
FOR STEEL FRAMING DETAILS REFER TO SHEET 007-SS5.2 & 007-SS5.3
- VERIFY ALL DIMENSIONS, ELEVATIONS, FINISH SURFACES, SLOPES, CRICKETS, DRAINS, ETC., WITH ARCHITECTURAL DRAWINGS, PRIOR TO START OF CONSTRUCTION.
- FOR LOCATION AND EXTENT OF EXTERIOR WALL ASSEMBLIES AND OPENINGS, SEE ARCHITECTURAL DRAWINGS.
- FOR LOCATION, SIZE, AND EXTENT OF CURBS, S.A.D.
- VERIFY MECHANICAL EQUIPMENT LOCATIONS, OPENINGS, & MOUNTING DETAILS WITH MECHANICAL DRAWINGS.
- FOR AREA DRAIN LOCATIONS, S.A.D.
- 'BF'-1' INDICATES BRACED FRAME, BRACED MEMBERS & CONNECTIONS ARE PART OF THE SLRS, SEE GENERAL NOTES & ELEVATIONS.
- NOMINAL TOP OF STEEL (T.O.S.) ELEVATION AT COLUMN CENTERLINE IS SHOWN AS $97'-0"$, U.N.O., WHERE $0'-0"$ = 97.17', SEE CIVIL DRAWINGS
- STEEL FRAMING AND CONNECTIONS ARE SHOWN ON PLAN AS THUS:

ANGLE BRACING STRUT, SEE 4
NON-MOMENT RESISTING CONNECTION
BEAM OR GIRDER DESIGNATION
FULL DEPTH SHEAR PLATE CONNECTION SEE SHEET 007-SS5.2
EXTENDED SHEAR PLATE CONNECTION SEE SHEET 007-SS5.2
BRACED FRAME
KNIFE PLATE CONNECTION AT HSS COLUMN SEE SHEET 007-SS5.3
MOMENT RESISTING CONNECTION
SPAN DIRECTION AND METAL DECK DESIGNATION, SEE 2
CAMBER, UPWARD
COLUMN, FOR SIZE SEE PLAN AND SCHEDULE 5
- FOR COLUMN SIZES, SEE SHEET 007-SS4.1
- FOR TYPICAL BEAM AND GIRDER CONNECTIONS, SEE SHEET 007-SS5.2
- FOR TYPICAL METAL DECK DETAILS, SEE SHEET 007-SS5.1
- FOR EDGE OF METAL DECK AT INTERIOR OPENINGS, S.A.D.
- FOR LOCATIONS OF MEMBERS AND CONNECTIONS PART OF THE SEISMIC LOAD RESISTING SYSTEM (SLRS), SEE SHEET 007-SS2.4
- FOR EXTERIOR METAL STUDS, SEE 1/007-SS6.1 & 2/007-SS6.1