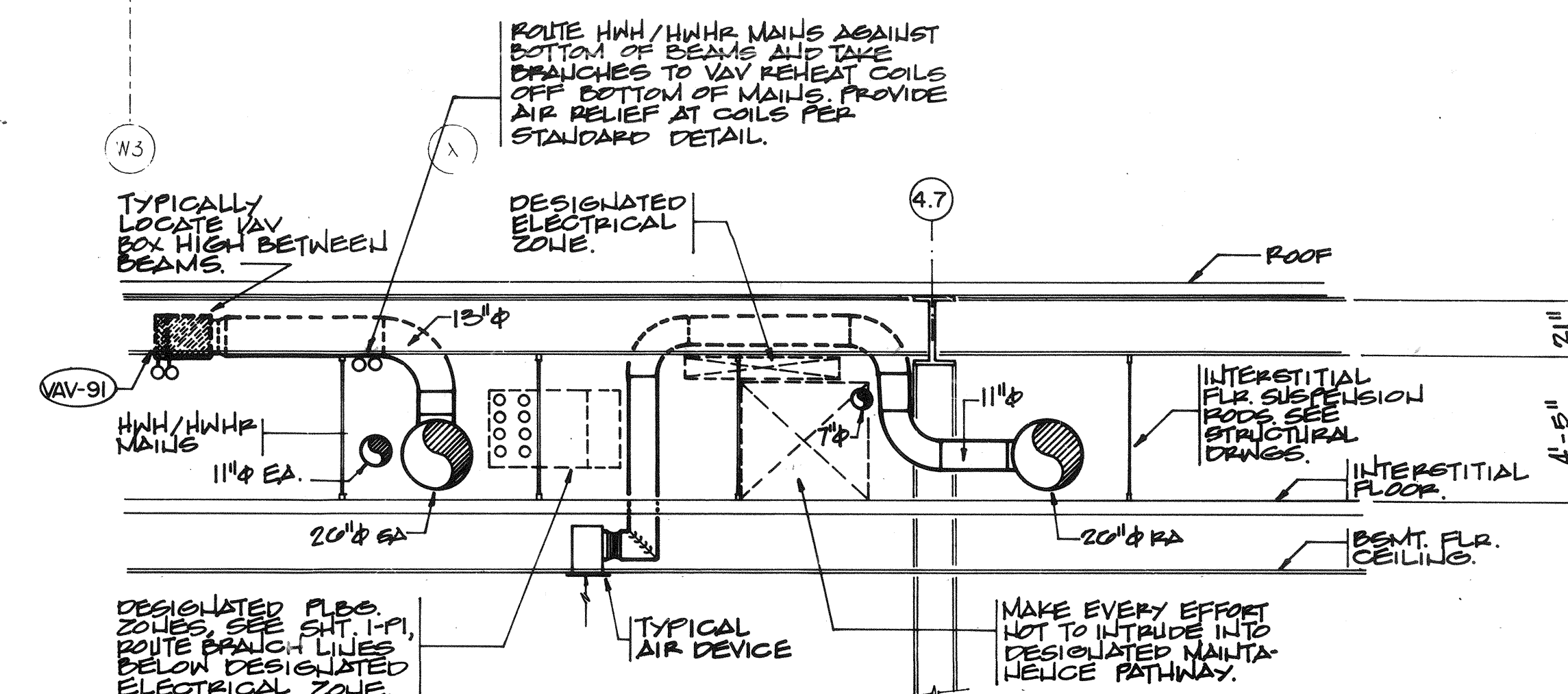


- NOTES:
- SEE SHEET 1-H15 FOR DIFFUSER LOCATIONS IN ROOMS.
 - THIS CONTRACTOR SHALL BE RESPONSIBLE FOR ALL H.V.A.C. RELATED CORE DRILLING.
 - FLEX DUCT SHALL NOT EXCEED 4' IN LENGTH AND SHALL CONTAIN NO BENDS.
 - PROVIDE ALL BULLHEAD TEES WITH TURNING VANES IN BOTH SUPPLY AND RETURN AIR SYSTEMS.
 - SEE 'AIR TERMINAL UNIT, SINGLE DUCT' SCHEDULE FOR BRANCH RUN-OUT PIPE SIZES.
 - FABRICATE VAV BOX DISCHARGE PLENUMS AS REQUIRED TO ACCOMMODATE TERMINAL DUCTS.
 - LOCATE VAV BOXES HIGH BETWEEN BEAMS. TYPICAL.

1 BASEMENT INTERSTITIAL PLAN - NEW ADDITION - HVAC
SCALE: 1/8" = 1'-0"



2 M.E.P. COORDINATION SECTION
SCALE: 1/4" = 1'-0"

RECORD DRAWINGS	2-7-92
Revisions	Date



A JOINT VENTURE OF
PHELPS/GARZA/BOMBERGER
MARMON BARCLAY SOUTER FOSTER HAYS
 ARCHITECTS PLANNERS
 5545 Fredericksburg Road Suite 100
 San Antonio, Texas 78229

MARMON BARCLAY SOUTER
 FOSTER HAYS
 MECH./ELECT. ENGINEERS

W. E. SIMPSON CO. INC.
 STRUCTURAL ENGINEERS



Drawing Title
BASEMENT INTERSTITIAL -
NEW ADDITION - HVAC

Approved Project Director
[Signature]
 Hospital Director
[Signature]

Project Title
30 - BED SPINAL CORD
INJURY UNIT

Building Number
1

Checked
S. HUCK

Drawn
R. SHASTEEN

Location
VAMC - SAN ANTONIO, TEXAS

Date
MAY 19 1989

Project No.
671 - 046

DRAWING NO.
1-H19
 Dwg 19 of 20

Veterans Administration