REF. AREA "L" ← → REF. AREA "K"

REF AREA "H"

REF AREA "F"

REF. AREA "C"

NO PHASE II TOPPING SLAB THIS AREA

PROVIDE PHASE II TOPPING SLAB THIS AREA

SLAB TYPE 1

SLAB TYPE 3

CONST. JT.

C.J.

C.J. TYP. WHERE SHOWN

UNDERSLAB DRAINAGE

REROUTE UNDERSLAB DRAINAGE

CONTRACTOR COORDINATE ALL TRENCHES, PADS & DEPRESSIONS THIS AREA WITH LAUNDRY SUPPLIER

EQUIPMENT PIT-SEE ARCH'T'L/SUPPLIERS DWGS FOR DIMENSIONS

W16x20 BRACE COLS W/BASE PL'S- SEE 149169

W8x40 ADD'L. IN TOP OF SLAB TYP. WHERE SHOWN.

1"ø x 4'-0" IN TOP OF SLAB (TYP. WHERE SHOWN)

1"ø x 4'-0" IN TOP OF SLAB(TYP. WHERE SHOWN)

EXTEND PHASE I SLAB RFI-A458 PCO-48

CONTROL JOINT (C.J.)

CONSTRUCTION JOINT (TYP. ON COL GRIDS)

SLOPE IN COMPUTER ROOM

SEE KITCHEN EQUIP. SUPPLIERS DWGS. FOR DEPRESSION DEPTH & LOCATION

#4 BENT DWLS @ 12"x 4'-0". PROVIDE AT ALL SIMILAR CONDITIONS.

SEE PLAN FOR SLAB TYPE

8"

6"

SEE 35171.

ELEV. PIT DEPTH = (29.50) (TYP FOR P-10 THRU P-16)

MC4x20 ELEV. GUIDE RAIL (INTERMEDIATE LEVEL) BRACE CA. (TYP AT 6 PLACES) SEE 9571

2

SEE LAUNDRY MFR'S. DWGS. FOR HEIGHT & DIMS. OF PAD. REINF. WITH #4@10" EACH WAY TOP & BOT.

¾" CHAMFER (TYP)

SEALANT

SEE PLAN FOR SLAB TYPE

FINISH B'MT. FLOOR

SEAL SLAB

1

KEY PLAN

REFERENCE NOTES:

1. SEE SHEET 100-S2 FOR GENERAL NOTES.
2. SEE SHEET 100-S4 FOR GRID DIMENSION PLAN.
3. SEE SHEET 100-S15 FOR BASEMENT KEY PLAN.
4. SEE SHEET 100-S170 FOR SLAB TYPES AND TYPICAL DETAILS.
5. SEE PHASE I DRAWINGS FOR EXTENT AND DETAILS OF PHASE I CONSTRUCTION.
6. DETAILS ARE REFERENCED TO SHEET NUMBERS.

PLAN NOTES:

1. BACKGROUND INFORMATION (SHOWN SCREENED) IS PHASE I CONSTRUCTION (NOT IN THIS CONTRACT) AND IS SHOWN FOR BACKGROUND PURPOSE ONLY.
2. FINISH BASEMENT FLOOR AT ELEVATION 34.50 U.N.O. THUS (32.50)
3. TOP OF STRUCTURAL SLAB TO BE 3" BELOW FINISH BASEMENT FLOOR, UNLESS NOTED OTHERWISE.
4. PROVIDE 3" NORMAL WEIGHT CONCRETE TOPPING SLAB OVER BOTH PHASE I AND PHASE II BASEMENT STRUCTURAL SLAB, UNLESS SHOWN OTHERWISE. TOP OF TOPPING SLAB TO BE AT FINISH BASEMENT FLOOR, UNLESS NOTED OTHERWISE.
5. CONTRACTOR TO COORDINATE ALL TOPPING SLAB REQUIREMENTS, INCLUDING DEPRESSIONS, OPENINGS, SLOPES, ETC. WITH THE ARCHITECTURAL, PLUMBING AND ELECTRICAL DRAWINGS.
6. CONTRACTOR TO COORDINATE CRANE FOUNDATION AND ACCESS REQUIREMENTS AND SHALL BE FULLY RESPONSIBLE FOR DESIGN AND INSTALLATION OF ALL FOUNDATIONS AND REQUIRED ANCHORAGE.
7. THIS LEVEL FULLY PROTECTED BY AN AUTOMATIC FIRE EXTINGUISHMENT SYSTEM.

⚠ A. Drawing No. 100-S22: ADD 5" depression in the area indicated on Architectural Drawing No. 100-157 (2 locations); Coordinates D-2, D-3, E-3, E-4: Refer to 65169 and use appropriate detail for 5" depression for additional reinforcement.

RECORD DRAWING

Revisions	Date
⚠1 RFI #S64, RFI #A-458	9-10-87
	2-15-93

3D/INTERNATIONAL AND STONE, MARRACCINI AND PATTERSON
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STRUCTURAL AND CIVIL : WALTER P. MOORE AND ASSOCIATES, INCORPORATED
MECHANICAL AND ELECTRICAL : YANDELL & MILLER, INC. AND 3D/INTERNATIONAL

W. W. SLADE 50048 REGISTERED PROFESSIONAL ENGINEER

Drawing Title: BASEMENT FLOOR PLAN AREA G

Approved Project Director

PHASE II

Project Title: REPLACEMENT / MODERNIZATION MEDICAL CENTER

Date: 2 JAN. 1987

Project No.: 580-040

Building Number: 100 | Checked: L.W.S. | Drawn: G.S.

Location: VAMC HOUSTON, TEXAS

DRAWING NO. 100-S22R

Dwg. 19 of 202

Veterans Administration

BASEMENT FLOOR PLAN - AREA G 100-S22

EAS FILE COMP. IRVINE, CA EP=36