ONE WAY SLABS TABLE
(5) 5" THICK ONE WAY SLAB # 3@12" T&B CONT. # 3@12" TEMP BARS, SLAB SPANS SHORT DIRECTION
(7) 7" ONE WAY SLAB, SEE 5/S7

[ ] - FUTURE ULT. COLUMN LOAD. FROM ROOF SLAB PERIMETER BEAMS IN FUTURE FLOOR AREA (EJ1, EJ24, EJ25, B4, B40 & B54) ARE DESIGNED FOR 930#/F (ULT.) EXTERIOR WALL.

SHEET NOTES

TOP OF CONCRETE EL. 223.75' U.N.O.

ALL ROOFS ON THIS PLAN ARE FUTURE FLOORS & SHALL RECEIVE A SMOOTH TROWELED FINISH AS PER SPECIFICATIONS.

⬡ ONE WAY SLAB DESIGNATION, SEE TABLE THIS SHEET.

⊠F FAN PENETRATION

⊠RA RELIEF AIR PENETRATION

FINAL FAN & RELIEF AIR PENETRATIONS SIZE & LOCATION ARE TO BE COORDINATED WITH MECHANICAL EQUIPMENT SUPPLIER.

AS BUILT — 1-1988

Revisions | Date

KEY PLAN

Planning Architecture Engineering
Odell Associates Inc.
222 South Church Street
Charlotte, NC 28202
ODELL
7-2-1-2468

Drawing Title: SECOND FLOOR FRAMING PLAN-1/8"		Project Title: CLINICAL ADDITION	Date: MAR. 29, 1985
			Project No.: 565-027
Approved: Division Chief	Drawn	Building Number: 1	DRAWING NO.: 1-S4
Approved: Service Director	Checked	Location: V.A.M.C. - FAYETTEVILLE, N.C.	Dwg. Of

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