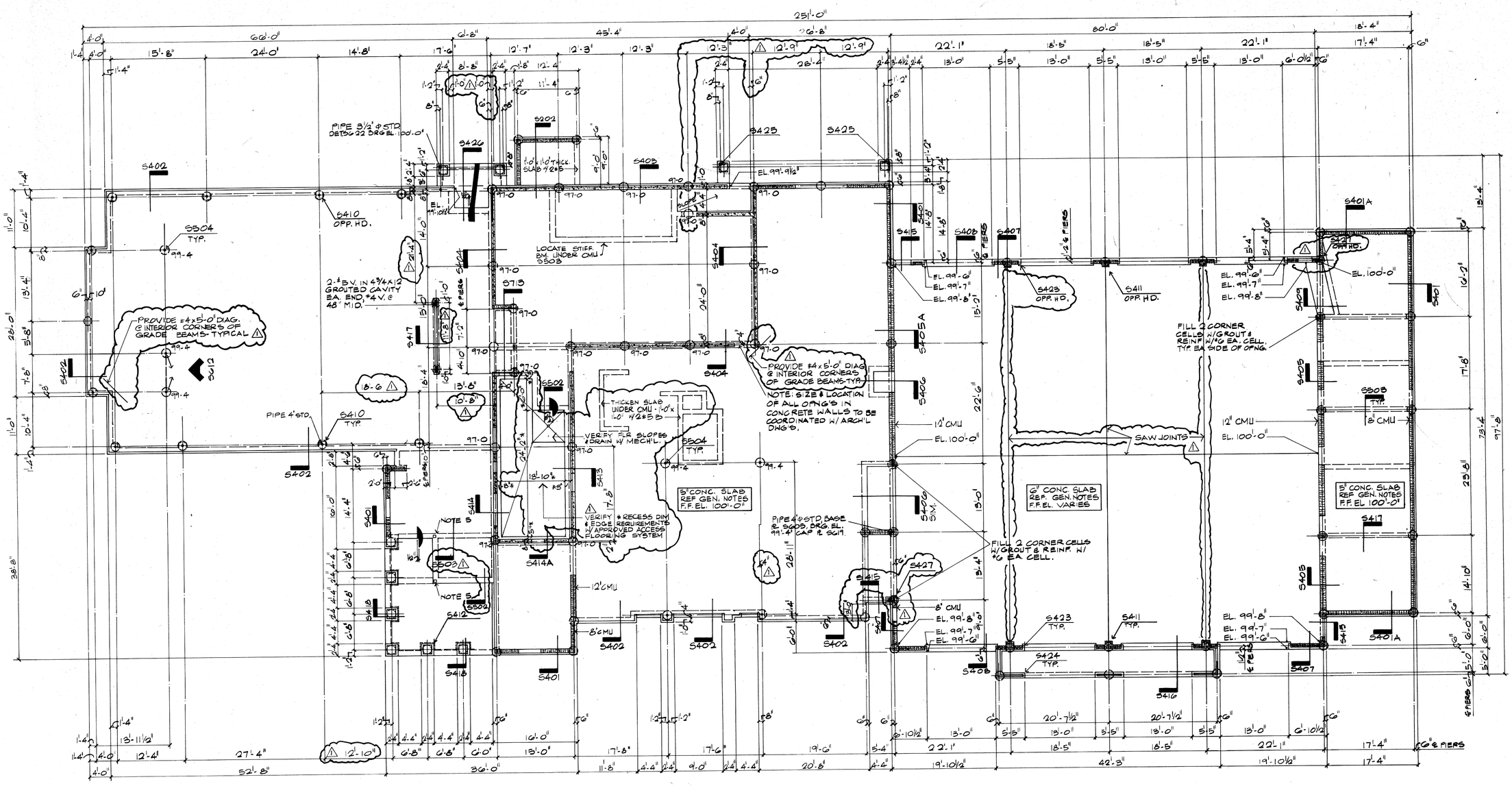
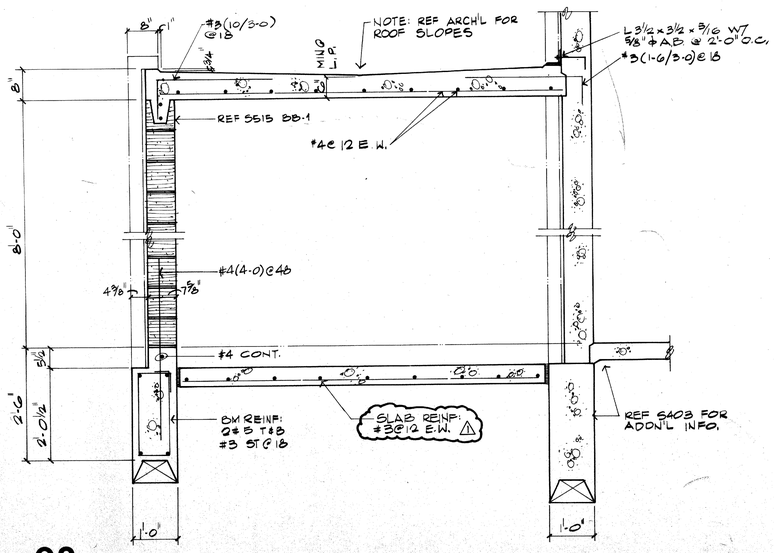
ADDENDUM NUMBER 1
JULY 16, 1982



01 FOUNDATION & GROUND FLOOR PLAN

1/8"=1'-0"



02

3/4"=1'-0"

NORTH

PLAN NOTES

1. Reference elevation 100-0 = Actual elevation 644.5.
2. Piers are type P1 U.N.O. on plan. T.O.F. elevation is 97-6 U.N.O. on plan. Refer to Sheet S5 for pier information
3. Refer to Sheet S1 for General Notes. Sheets S5 & S6 for Typical Details.
4. Columns are Pipe 3 1/2 Std. U.N.O. Refer to Sheet S6 for typical baseplate detail. Typical exterior column bearing is 5'-1/2" below F.F. Typical interior column bearing is 8" below F.F.
5. Provide an embedded plate in the top of the concrete slab. Plate size is Pl 1/2 x 4 3/4 x 4 3/4 with 4-1/2" ø x 4" H.S.S. CODE W/ ARCH'L

L. A. Fuess & Co. Incorporated
structural engineers
5600 Lemmon Ave. Suite 100
Dallas, Texas 75209
214-522-
LF 98-

STATE OF TEXAS
LAWRENCE A. FUESS
REGISTERED PROFESSIONAL ENGINEER

DAVID A. DILLARD AIA
ARCHITECTURE
4310 Westside Drive • Suite E
Dallas Texas 75209 • (214) 528-2642

CITY OF ADDISON
FIRE DEPARTMENT

CENTRAL OFFICES & FIRE STATION Nº 1

AIRPORT PARKWAY & ADDISON ROAD, ADDISON, TX.

FOUNDATION & GROUND FLOOR PLAN

PROJECT Nº 82.06

SHEET Nº S2

DATE 6/25/82