PLAN EL. 755'-0" U.N.
USE CLASS "B" CONCRETE FOR MAT & WALLS UP TO EL. 799'-0"

SECT. 42-42 (3/8"=1'-0")

SECTION 22-22 (1/4"=1'-0") NNS

SECTION 3-3 (3/4"=1'-0")

SECTION 18-18 3/16"=1'-0"

SECTION 19-19 3/16"=1'-0"

SECTION 20-20 3/16"=1'-0"

SECTION 24-24 3/16"=1'-0"

SECTION 28-28 1/4"=1'-0"

SECTION 21-21 — SEE DETAIL "CH"
SECTION 21A-21A (SIMILAR) NNS FOR ANCHORAGE SEE SECT. 38-38
SECTION 21B-21B (SIMILAR) SEE DET. "DK" NNS FOR ANCHORAGE SEE SECT. 38-38
SECTION 21C-21C (SIMILAR) SLIDE FOR TROLLEY RACK

SECTION 38-38

DETAIL "CH"

SECTION 29-29 1/2"=1'-0"

SECTION 30-30 (1/2"=1'-0")
SECTION 30A-30A SIMILAR U.N.

SECTION 25-25 (1"=1'-0")

SECTION 26-26 1/2"=1'-0"

SECTION 27-27
SECTION 27A-27A (FOR HAND RAIL SUPTONLY) (1/2"=1'-0")

SECTION 7-7 NNS (3/4"=1'-0")

PLAN EL. 796'-0" (FIN. FL)
OPERATING FLOOR
2'-0" THK SLAB + 2" U.N.
DESIGN L.L. = 200 PSF

SECTION 39-39

DETAIL "DK"

SECTION C'-C" 1/4"=1'-0"

SECTION C-C 1/4"=1'-0"

SECTION 5-5 AS SHOWN & NOTED N.I.S.
SECTION 5A-5A SIMILAR & NOTED

SECTION 6-6 (3/4"=1'-0") N.I.S.

DETAIL "A" (3/4"=1'-0")

SECTION 4-4
SECTION 4A-4A (SIMILAR U.N.) (3/4"=1'-0")

SECTION 23-23 (3/4"=1'-0") N.I.S.

PLAN EL. 810'-6" & AS NOTED
DESIGN L.L. = 100 PSF UNLESS NOTED.

SECTION 41-41 N.N.S.

DETAIL "CJ"

DETAIL W

SECTION W-W 3/4"=1'-0" N.N.S.

DETAIL Y

SECTION Y-Y 1/2"=1'-0" N.N.S.

DETAIL Z 1/2"=1'-0"

SECTION Z-Z 1"=1'-0"

SECTION Zc-Zc

DETAIL "S" N.T.S. N.N.S.

SECT. 46-46 (NTS)

SECT. 43-43 (NTS)

SECT. 44-44 (NTS)

SECT. 45-45 (NTS)

SECT. 46-46 (NTS)

TOP PLAN (3/4"=1'-0")

SECTION 1-1 (3/4"=1'-0")

SECTION 2-2 (3/4"=1'-0")

REFUSE BASKET DETAILS NNS

MAT PLAN EL. 755'-0" U.N.
USE CLASS "B" CONCRETE FOR MAT & WALLS UP TO EL. 799'-0"

PLAN EL. 796'-0" (FIN. FL)
OPERATING FLOOR
2'-0" THK SLAB + 2" U.N.
DESIGN L.L. = 200 PSF

PLAN EL. 810'-6" & AS NOTED
DESIGN L.L. = 100 PSF UNLESS NOTED.

NOTES
1. FOR NOTES & SECTIONS SEE DWG. S-1105 (U.N.)
2. FOR EMBEDDED ELECTRICAL CNDS & GRD CABLE SEE DWG 2323 - E1 - 1103, E1-1047, & E1-1042.
3. FLOOR DRAINS TO BE IN PLACE BEFORE POURING CONCRETE. FOR DRAIN DETAILS SEE DWGS. 2323-M1-0085.
4. ALL MISCELLANEOUS & EMBEDDED STEEL SHOWN ON THIS DWG. IS NUCLEAR SAFETY RELATED. (CATEGORY I) UNLESS NOTED THUS NNS

RETAINED IN HARD COPY

THE FINAL GIBBS & HILL, INC. ISSUE OF DRAWING NO. 2323-S-1107 IS REVISION NO. 9 DATE 2-2-77

CLASS I
STRUCTURES, MECHANICAL AND ELECTRICAL EQUIPMENT AND SYSTEMS THAT ARE ESSENTIAL TO ASSURE (1) THE INTEGRITY OF THE REACTOR COOLANT PRESSURE BOUNDARY, (2) THE CAPABILITY TO SHUT DOWN THE REACTOR AND MAINTAIN IT IN A SAFE SHUTDOWN CONDITION, OR (3) THE CAPABILITY TO PREVENT OR MITIGATE THE CONSEQUENCES OF ACCIDENTS WHICH COULD RESULT IN POTENTIAL OFFSITE EXPOSURES COMPARABLE TO THE GUIDELINE EXPOSURES.

TEXAS UTILITIES SERVICES INC.
AGENT FOR:
DALLAS POWER & LIGHT COMPANY
TEXAS ELECTRIC SERVICE COMPANY
TEXAS POWER & LIGHT COMPANY

COMANCHE PEAK S.E.S.
1980-82 — 2300 MW INSTALLATION

S.W. INTAKE STRUCT. PLANS & DETS.

Gibbs & Hill, Inc. DESIGNERS CONSTRUCTORS NEW YORK

SCALE: 3/16"=1'-0" U.N.

JOB NO. 2323

2323-S-1107

| NO. | DATE | BY | CHK'D | APP'D | DESCRIPTION |
|---|---|---|---|---|---|
| C | 7-8-76 | EK | MHG | MG | REVISED AS NOTED. |
| 1 | 9-5-76 | TH | AP | GMM | DOOR ALIGN. & REBARS TO EL. 810'-6" |
| C | 11-9-76 | JM | AP | MG | CLIENT APPROVAL FOR MAT & EL. 755'-0" |
| 9 | 2-2-77 | EK | MHG | MG | REVISED AS NOTED |
| 8 | 9-17-76 | JM | MHG | MG | REVISED TO SUIT AS BUILT CONDITIONS ARE NOTED. |

D-09