

TOILET

DRESSING

BATH

KITCHEN

LIVING ROOM

BED ROOM

HALL

CLOSET

STAIRS

PENTHOUSE

GARAGE

DRYWELL

EQUIPMENT ACCESS DOOR WITH PERSONNEL LOCK

SUPPRESSION POOL

EL. 332'-0" (DWS. E-1006)

EL. 331'-0" (DWS. E-1685)

EL. 318'-0" (DWS. E-1085)

EL. 285'-0" (DWS. E-1654)

EL. 253'-0" (DWS. E-1083)

EL. 217'-0" (DWS. E-1682)

EL. 201'-0" (DWS. E-1681)

EL. 177'-0" (DWS. E-1680)

SYMBOLS
(OUR SYMBOLS ARE DWA E-1366)
IT INDICATES ITEM NO. AS PER W/W CODE
SEE TABLE BELOW:

[illegible]

1. FOR IDENTIFICATION OF PLY TERMINAL BOXES
SEE TERMINAL AND PLY BOX NOTES DETAILS
AND SCHEDULES DWG. E-1410
2. FOR DESCRIPTION OF CABLE CORES, SEE COMMUNI-
CATION NOTES, SYMBOLS, AND DETAILS DWG. E-1407
3. FOR PA SYSTEM EQUIPMENT LIST GIVING TYPES
AND RATINGS OF SPECIFIC ITEMS SEE DWG. E-1403
SHEET A6 (7-1-...)
4. ALL PA EMBEDDED CONDUIT ENTERING FROM
PL-CLASS 1, SEEMS TO CLASS 1. SCHEDULES SHOULD
BE CLARIFIED WITH EXPANSION FITTINGS
5. FOR SYMBOLS, SEE REF. DWG. E-1460
6. TOPOGRAPHY FIELD FOR AREA 9.0 GIVE FROM 11.000
AMPLIFIER #149. FOR USE CLIMBING UTILITY
CONSTRUCTION. SEE REF. DWG. E-1466

- E-1360 REACTOR DIAGRAM - PUBLIC ADDRESS SYSTEM UNIT-1
- E-1367 REACTOR DIAGRAM - PUBLIC ADDRESS SYSTEM UNIT-2
- E-1407 COMMUNICATION - NOTES, SYMBOLS & DETAILS
- E-1670 COMMUNICATION & FIRE ALARM LAYOUT TURBINE ENCLOSURE - UNIT 2
- E-1680 COMMUNICATION & FIRE ALARM LAYOUT REACTOR ENCLOSURE - UNIT 2
- E-1686 COMMUNICATION & FIRE ALARM LAYOUT MAIN CONTROL ROOM EL. 269'-0"
- E-1675 COMMUNICATION & FIRE ALARM LAYOUT AUXILIARY EQUIPMENT ROOM EL. 288'-0"

[illegible]

APERTURE CARD

BECHTEL
SAN FRANCISCO

LIMERICK GENERATING STATION UNITS 1 & 2

RISER DIAGRAM
PUBLIC ADDRESS SYSTEM (PA) UNIT 2

Ex-1387-15

PDR RIDS

8702200020

