Attachment 1 to PLA-1164

NOTES

1. STRUCTURAL CONCRETE SHALL BE CLASS C, 3000 PSI @ 90 DAYS PER SPEC. A344-C-7.
2. FOR GENERAL NOTES, TYPICAL ANCHOR AND CONCRETE DETAILS, SEE DWG. C-801.
3. ALLOWABLE FLOOR LIVE LOAD, EXCEPT AREAS UNDER EQUIPMENT = 100 #/ft².
4. FOR SIZE, NO., & LOCATION OF ANCHOR BOLTS FOR EQUIPMENT SEE DWG. C-804, VENDOR DWGS, AND DWG. C-815.
5. FOR ADDITIONAL PENETRATION OPENINGS SEE PLANT LAYOUT PENETRATION DWGS (M-SERIES). WHERE CONFLICTS EXIST, THE PENETRATION DWGS. SHALL GOVERN.
6. INFORMATION SHOWN IN ANY ONE SET APPLIES TO OTHER SETS UNLESS OTHERWISE SHOWN ON NOTES.
7. FOR CONCRETE BLOCK WALL ANCHORAGE PLATES SEE DETAIL 6 ON SHT 5.
8. THE LADDER & COLUMN LINE 20.3 SHALL BE SIMILAR TO DET. 20 ON C-820 EXCEPT THE 2'-6" SIDE BARS SHALL BE REPLACED BY CS 10.5 & THE LADDER SHALL BE ATTCHED AT TOP & BOTTOM.
9. EXPANSION ANCHORS SHALL BE FURNISHED & INSTALLED PER SPEC. A336-C-7.

CONSTRUCTION NOTES

1. CONSTRUCTION OF WALLS, SLABS & OVERHANG EAST OF EAST WALL SHALL BE DONE ONLY AFTER USE OF GANTRY CRANE IN ERECT OF DIESEL GEN. SETS IS NO LONGER REQ'D.

REFERENCE DWG'S.	
BECHTEL NO.	PL NO.
C-204	E-105683

REFERENCE DWG'S.	
BECHTEL NO.	PL NO.
C-204	E-105683
C-207	E-105684
C-208	E-105685
C-209	E-105686
C-815	E-105687
C-810	E-105688
C-801	E-105689

ADD SECT. A, DCR 493
ADDED SHD ELEVATIONS AS PER ARCH. ENGR'S APPLICATION
ISSUED FOR CONSTRUCTION
ISSUED FOR FINAL APPLICATION

PENNSYLVANIA POWER & LIGHT COMPANY
ALLENTOWN, PENNSYLVANIA
SUSQUEHANNA STEAM ELECTRIC STATION - UNITS 1 AND 2
BECHTEL - SAN FRANCISCO

DIESEL GENERATOR BUILDING
FLOOR PLAN
EL. 70'-9" AREAS 43 & 44

SERIAL	DRAWING NO.
6856	C-904

Q E-105681

CONTROLLED BACK FILE

DCN
FCN
FCR

C