



NOTES:  
1. STRUCTURAL CONCRETE SHALL BE CLASS C 4000 PSI & 30 DAYS. SEE SPEC 9330 C-7.  
2. FOR ADDITIONAL NOTES SEE DIAG G305.  
3. SLAB THICKNESS SHOWN ON PLANS IS NET THICKNESS BETWEEN LOW POINT ELEVATION AND TOP OF METAL DECKING.  
4. ELEVATIONS ARE GIVEN AT LOW POINT FOR SECTIONS UNO.  
5. FOR PIPE SUPPORT INSERT R'S MARKED THIS WAY REFER TO DRAWING C-910 FOR ADD. DATA.

NO.	DESCRIPTION	DATE	BY	CHKD.
1	REV. PLAN & SECT. H, ADDED BIRD SCREENS AS PER ARCH.	11/17/77	J. TANG	J. TANG
2	REV. PLAN & SECT. H, ADDED BIRD SCREENS AS PER ARCH.	11/17/77	J. TANG	J. TANG
3	REV. PLAN & SECT. H, ADDED BIRD SCREENS AS PER ARCH.	11/17/77	J. TANG	J. TANG
4	REV. PLAN & SECT. H, ADDED BIRD SCREENS AS PER ARCH.	11/17/77	J. TANG	J. TANG
5	REV. PLAN & SECT. H, ADDED BIRD SCREENS AS PER ARCH.	11/17/77	J. TANG	J. TANG
6	REV. PLAN & SECT. H, ADDED BIRD SCREENS AS PER ARCH.	11/17/77	J. TANG	J. TANG
7	REV. PLAN & SECT. H, ADDED BIRD SCREENS AS PER ARCH.	11/17/77	J. TANG	J. TANG
8	REV. PLAN & SECT. H, ADDED BIRD SCREENS AS PER ARCH.	11/17/77	J. TANG	J. TANG
9	REV. PLAN & SECT. H, ADDED BIRD SCREENS AS PER ARCH.	11/17/77	J. TANG	J. TANG
10	REV. PLAN & SECT. H, ADDED BIRD SCREENS AS PER ARCH.	11/17/77	J. TANG	J. TANG

PENNSYLVANIA POWER & LIGHT COMPANY  
ALLENTOWN, PENNSYLVANIA  
SUSQUEHANNA STEAM ELECTRIC STATION - UNIT 1, UNIT 2  
BECHTEL - SAN FRANCISCO  
DIESEL GENERATOR BUILDING  
PLANS & SECTIONS AT EL 737'-12"  
AREAS 43 & 44

JOB NO.	DRAWING NO.	REV.
8856	C-911	3

8-105688  
C-911

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SIZE E  
8.5"  
11"  
17"  
22"  
34"

RIDS — PDR

8012180643

