

GENERAL NOTES

1. ALL WORK ON THIS DRAWING BELOW ELEVATION 562'-0" UNLESS NOTED SHALL BE IN ACCORDANCE WITH JOB SPEC. X-2223.
2. ALL CONCRETE FOR THIS WORK SHALL BE CLASS BA-10 (60,000 PSI MIN. YIELD) UNLESS NOTED.
3. ALL REINFORCING STEEL FOR THIS WORK SHALL BE A-332 (60,000 PSI MIN. YIELD) UNLESS NOTED.
4. SPLICES OF REINFORCING SHALL HAVE MINIMUM LAPS AS INDICATED IN THE SCHEDULE ON DRAWING S-170 UNLESS OTHERWISE SHOWN AND ALL ADDITIONAL SPLICES SHALL BE SUBJECT TO THE APPROVAL OF THE ARCHITECT-ENGINEER.
5. "8" INDICATES THICKNESS OF ROUGH SLAB AND DIRECTION OF MAIN REINFORCING. "6" INDICATES THICKNESS OF SEPARATE FLOOR FINISH.
6. SEPARATE CONCRETE FLOOR FINISHES SHALL BE BY OTHERS.
7. FOR CURB ANGLE DETAILS FT, FC, ETC., AND OTHER MISCELLANEOUS STEEL DETAILS IN CONCRETE, SEE SHEET S-170 UNLESS OTHERWISE NOTED.
8. COMMON ANCHOR BOLTS SHALL BE PROVIDED BY THE STRUCTURAL STEEL SUBCONTRACTOR AND SHALL BE SET IN ACCORDANCE WITH JOB SPECIFICATION.
9. PROVIDE MEASUREMENTS AND DIMENSIONS ON EXTERIOR WALLS OF ALL FOUNDATION WALLS TO FACE OF EXTERIOR FINISH UNLESS OTHERWISE NOTED. ALL DIMENSIONS SHALL BE TO FACE UNLESS OTHERWISE NOTED.

SYMBOL	DESCRIPTION
W	WALL
C	COLUMN
F	FLOOR
S	SLAB
ST	STEEL TRUSS
STB	STEEL TRUSS BRACE
STC	STEEL TRUSS CHORD
STD	STEEL TRUSS DIAPHRAGM
STF	STEEL TRUSS FLOOR
STG	STEEL TRUSS GIRD
STH	STEEL TRUSS HANGAR
STI	STEEL TRUSS INLET
STJ	STEEL TRUSS JOINT
STK	STEEL TRUSS KEY
STL	STEEL TRUSS LEG
STM	STEEL TRUSS MEMBER
STN	STEEL TRUSS NAIL
STO	STEEL TRUSS OAK
STP	STEEL TRUSS PILE
STQ	STEEL TRUSS PLATE
STR	STEEL TRUSS RAIL
STS	STEEL TRUSS SILL
STT	STEEL TRUSS TIE
STU	STEEL TRUSS UPRIGHT
STV	STEEL TRUSS VALVE
STW	STEEL TRUSS WALKWAY
STX	STEEL TRUSS X-BRACE
STY	STEEL TRUSS YIELD
STZ	STEEL TRUSS Z-BRACE

11. WALL OPENING SHOWN ON MAIN AREA DRAWING TO BE DELETED FROM THIS DRAWING.
12. FOR STAINLESS STEEL EXPOSED TO CONCRETE SEE GENERAL NOTES S-170.
13. ALL RIGID STEEL CONDUIT PER COMMONWEALTH EDISON CO. STANDARD SA-15000.
14. CONDUIT FITTINGS PER COMMONWEALTH EDISON CO. STANDARD SA-15022.
15. FLOOR PANS FOR CABLE PAN OPENINGS TO BE SIMILAR TO SHOWN IN LUNNY DRAWING S-212.
16. INSERTS TO BE SHOWN TYPE OF EQUAL INSERTS TO BE SUITABLE FOR HOLDING 1/2" OR 3/4" RIGID ROPS.
17. CONDUITS TO BE CAST IN PLACE SLABS OR WALLS SIMILAR TO SHOWN IN LUNNY DRAWING S-212.
18. FOR CONDUIT DETAILS SEE S-170.
19. ALL LAPS AT TOP OF INTERIOR WALLS FROM EL 542'-0" TO EL 562'-0" SHALL BE FILLED WITH 1/2" PRECAST EXPANSION JOINT.

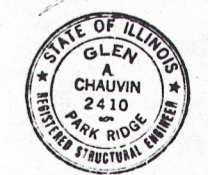
REFERENCE DRAWINGS

REV.	DATE RELEASED	REASON FOR RELEASE
AB	6-23-54	DELETED ALL WORK FOR REVISIONS TO EL 542'-0" PER JOB SPEC. 83-125

DRAWING RELEASE APPROVAL

REV. DATE RELEASED: AB 6-23-54
 PURPOSE FOR RELEASE: DELETED ALL WORK FOR REVISIONS TO EL 542'-0" PER JOB SPEC. 83-125

PREPARED: Harold Christian
 REVIEWED: [Signature]



**AUXILIARY BLDG. FOUNDATION
 PLAN EL. 542'-0" NW. AREA
 ZION STATION UNIT NO. 2
 COMMONWEALTH EDISON CO.
 CHICAGO, ILLINOIS**

SCALE: 1/4" = 1'-0"	SARGENT & LUNDY ENGINEERS CHICAGO, ILLINOIS
DRAWN: [Signature]	
CHECKED: [Signature]	DRAWING NO. B-151
ENGINEER: [Signature]	
APPROVED: [Signature]	AB

SAFETY RELATED

