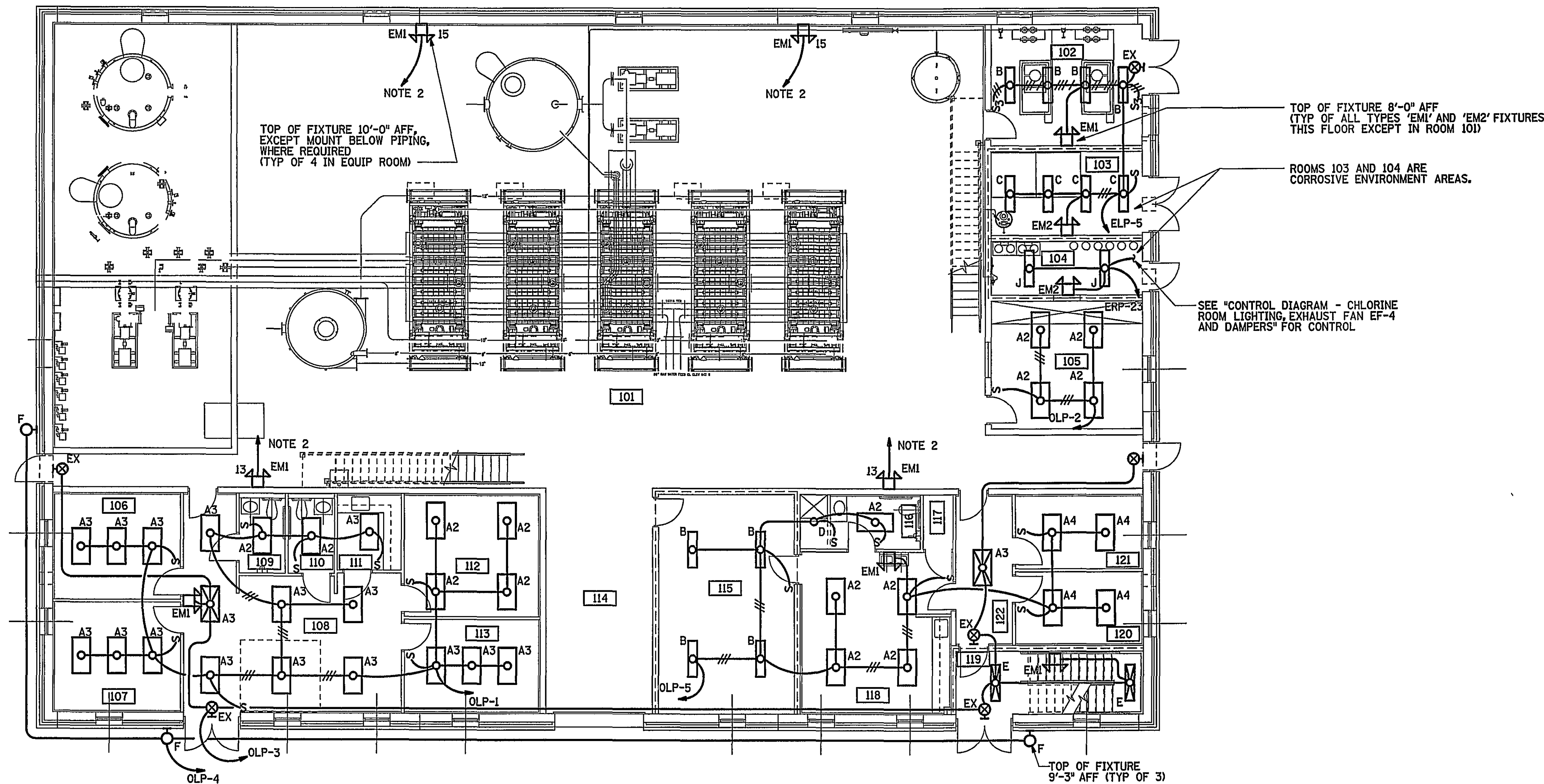


| TYPE | MANUFACTURER | CATALOG NUMBER                      | FIXTURE VOLTAGE | LAMPS  |                      | MOUNTING  | REMARKS                                                              |
|------|--------------|-------------------------------------|-----------------|--------|----------------------|-----------|----------------------------------------------------------------------|
|      |              |                                     |                 | NUMBER | TYPE                 |           |                                                                      |
| A2   | LITHONIA     | 2SP8 G 4 32 A12 277 1/3 GEB         | 277             | 2      | F32T8/SPX35          | RECESSED  | 2 x 4 TROFFER IN GRID CEILING                                        |
| A3   | LITHONIA     | 2SP8 G 3 32 A12 277 1/3 GEB         | 277             | 3      | F32T8/SPX35          | RECESSED  | 2 x 4 TROFFER IN GRID CEILING                                        |
| A4   | LITHONIA     | 2SP8 G 3 32 A12 277 1/4 GEB         | 277             | 4      | F32T8/SPX35          | RECESSED  | 2 x 4 TROFFER IN GRID CEILING                                        |
| B    | LITHONIA     | LA 2 32 277 GEB                     | 277             | 2      | F32T8/SPX35          | SURFACE   | INDUSTRIAL FLUORESCENT WITH APERTURED REFLECTOR                      |
| C    | LITHONIA     | DM 2 32 277 GEB                     | 277             | 2      | F32T8/SPX35          | SURFACE   | ENCLOSED AND GASKETED WITH REINFORCED FIBERGLASS HOUSING             |
| D    | LITHONIA     | LGFV 26TRT 7RW FFL 277              | 277             | 1      | F26TRT/SPX35/4P      | RECESSED  | SHOWER LIGHT                                                         |
| E    | LITHONIA     | CB 2 32 277 GEB                     | 277             | 2      | F32T8/SPX35          | SURFACE   | ACRYLIC PRISMATIC DIFFUSER                                           |
| F    | LITHONIA     | TWH 175M 277 PE DMB                 | 277             | 1      | MVR175/HOR           | WALL      | METAL HALIDE WALLPACK WITH PHOTOCCELL                                |
| G    | LITHONIA     | TFG 250M TA 277 SF -70F DMB PWB PET | 277             | 1      | MVR250/VER           | WALL      | METAL HALIDE FLOODLIGHT WITH PHOTOCCELL                              |
| H    | LITHONIA     | THS 250M A16GL 277                  | 277             | 1      | MVR250/VER           | PENDANT   | METAL HALIDE INDUSTRIAL HIGH BAY                                     |
| J    | LITHONIA     | DM 2 32 120 GEB                     | 120             | 2      | F32T8/SPX35          | SURFACE   | ENCLOSED AND GASKETED WITH REINFORCED FIBERGLASS HOUSING             |
| EMI  | LITHONIA     | ELU4 H1212                          | 277             | 2      | 12W TUNGSTEN HALOGEN | WALL      | EMERGENCY BATTERY LIGHT                                              |
| EM2  | CROUSE-HINDS | NSLPS6222                           | 120/277         | 2      | 8W TUNGSTEN HALOGEN  | WALL      | EMERGENCY BATTERY LIGHT FOR CORROSIVE ATMOSPHERE                     |
| EX   | LITHONIA     | LOM S W 1 R 120/277 EL              | 277             | -      | LED LAMPS FURNISHED  | UNIVERSAL | EXIT LIGHT WITH LED LAMPS,BOTTOM OF FIXTURE 6" ABOVE ASSOCIATED DOOR |

1. SEE DRAWING E-4 FOR LOCATION OF LIGHTING PANELS 'ELP' AND 'OLP' ON MEZZANINES A AND B ABOVE.
2. PROVIDE 2\*12 & 1\*12 EGC - 3/4" C UP TO TYPE "H" FIXTURE. SEE DWG E-6 FOR CONTINUATION.



**MAIN FLOOR PLAN - LIGHTING**  
SCALE: 1/8" = 1' - 0"



IF THIS DRAWING IS A REDUCTION,  
GRAPHIC SCALE MUST BE USED.

5' 0 5' 10' 15'

$\frac{1}{8}" = 1'-0"$

[illegible]