

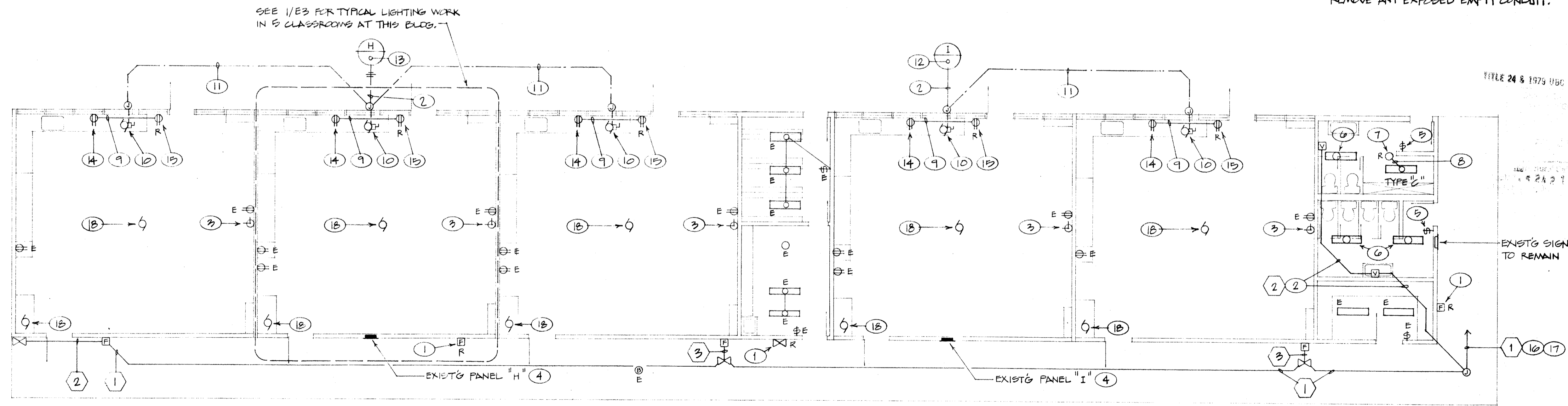
NOTES (THIS SHEET ONLY)

- 1 REMOVE EXISTING FIRE ALARM DEVICE. BLANK OFF BOX. PULL OUT IDLE WIRE. (NOTE: EXISTING WIRING RUNS IN SAME CONDUIT AS CLOCK WIRING. VERIFY ROUTE AT SITE.) REMOVE ANY EXPOSED EMPTY CONDUIT, RE-PULL EXIST'G CONDUCTORS REMAINING AS RE-12.
- 2 VERIFY CONDUIT ROUTE AT SITE, CONCEAL IN ATTIC/WALLS WHERE POSSIBLE. WHERE NOT POSSIBLE TO CONCEAL INSIDE BUILDING USE SURFACE RACEWAY (WIREMOLD #700, PAINT TO MATCH ADJACENT SURFACE).
- 3 RELOCATE EXISTING CLOCK TO CLEAR NEW CEILING. PROVIDE CONDUIT, WIRE AND BOX AS REQUIRED (MATCH EXISTING). BLANK OFF EXISTING BOX. CONTRACTOR MAY FLUSH IN DEVICE OR SURFACE MOUNT, WITH CONCEALED CONDUIT TO EXISTING BOX AT CONTRACTOR'S OPTION.
- 4 REPLACE INTERIOR BUS AND BREAKERS WITH NEW PER 1/E4.
- 5 REPLACE SWITCH(ES) WITH NEW, PROVIDE NEW COVER PLATE.
- 6 REPLACE INCANDESCENT FIXTURE WITH NEW TYPE "C".
- 7 REMOVE EXISTING SURFACE MOUNTED INCANDESCENT FIXTURE. REROUTE AND RECONNECT ANY FEED-THRU CIRCUITS, PULL OUT ANY IDLEWIRE.
- 8 CONNECT NEW LIGHT FIXTURE TO EXISTING SWITCHED LIGHTING CIRCUIT WHERE FIXTURE REMOVED (CONCEALED).
- 9 RUN NEW FEED CONCEALED IN ATTIC/WALLS, WHERE NOT POSSIBLE CONVERT TO SURFACE RACEWAY (WIREMOLD #700). PAINT TO MATCH ADJACENT SURFACE.
- 10 CONNECT UNIT VENTILATOR - SEE MECH. DRAWINGS.
- 11 RUN NEW FEED IN TRENCH WITH MECH. PIPING - SEE MECH. DRAWINGS FOR ROUTE.
- 12 CONNECT TO ONE NEW 20/1 BREAKER IN EXIST'G PANEL - SEE 1/E4.
- 13 CONNECT TO TWO NEW 20/1 BREAKERS IN EXIST'G PANEL - SEE 1/E4.
- 14 NEW CONV. OUTLET ABOVE COUNTER (VERIFY HT. W/ARCH.).
- 15 REMOVE EXIST'G CONV. OUTLET & EXTEND EXIST'G CIRCUIT TO NEW OUTLET. BLANK OFF EXIST'G BOX (NOTE: BOX TO REMAIN ACCESSIBLE).
- 16 TO BLDG. "D", SEE SHEET #E.G
- 17 RUN ON TOP OF CORRIDOR ROOF - PROVIDE RWD BLOCKING SET IN MASTIK @ 5'-0" O.C. MAX.
- 18 DISCONNECT EXIST'G MECH. EQUIP. BEING REMOVED (SEE MECH. PLANS), REROUTE AND RECONNECT ANY FEED-THRU CIRCUITS, PULL OUT ANY IDLE WIRE, REMOVE ANY EXPOSED EMPTY CONDUIT.

MUNSEY SCHOOL MODERNIZATION
BAKERSFIELD CITY SCHOOL DISTRICT
BAKERSFIELD, CALIFORNIA

APPROVED
Department of General Services
Office of the State Architect
FEB 27 1990
Structural Safety Section
Checked By

FILED ONLY
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ELECTRICAL PLAN - BLDG. "E"
SCALE: 1/8" = 1'-0"

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