**REMOVE**
TRANE 2000 CFM AIR HANDLING UNIT, MOD #TWE060C
LOC IN INTERSTITIAL SPACE ABOVE KITCHEN

**REMOVE**
COOLING TOWER – LOCATED (LOC) ON ROOF –
PVC CONDENSER WATER PIPING

**REMOVE**
CARRIER 5-TON SELF-CONTAINED UNIT – MOD #
50RHR060CC5013 – 208/230/3, MIN CIRC 22.7
MAX CIRC 35, R-22 REFRIG – COMPESSOR; 14.7
RLA, 124 LRA – BLOWER 1 HP – WARREN 13000
WATT HEATER #CBK – LOC IN ATTIC

**REMOVE**
ABANDONED HEIL 1.5-TON CONDENSING UNIT MOD
#ACS018A2C (FBA 01800) – LOC IN ATTIC

**REMOVE**
PAYNE 5-TON CONDENSING UNIT – MOD #PA10JA060-G –
R-22 REFRIG, MIN CIRC 37.5 MAX CIRC 60 – STORED IN
STRUCTURE AT PIER DECK LEVEL – RELOC FROM WEST
EXTERIOR SERVICE WALK

**REMOVE**
PAYNE 5-TON CONDENSING UNIT – MOD #PA10JA060-G
R-22 REFRIG, MIN CIRC 37.5 MAX CIRC 60 – STORED IN
STRUCTURE AT PIER DECK LEVEL – RELOC FROM WEST
EXTERIOR SERVICE WALK

**REMOVE**
DAYTON CONDENSER WATER PUMP #LT3F23TC – 2HP
LOC IN ATTIC

**REMOVE**
TRANE 2.5-TON CONDENSING UNIT – MOD #4TTB3030A
208/230/1, MIN CIRC 15, MAX CIRC 25, 11.1 RLA, 63
RLA, 0.7 FLA – DATE 2/09 – LOC IN ATTIC

**REMOVE**
ABANDONED HEIL 600 CFM AIR HANDLING UNIT
MOD #NFCP2400A2 – LOC IN ATTIC

**REMOVE**
TRANE 1000 CFM AIR HANDLING UNIT – MOD #4TEC3F30B
200/230/1, 1/3 HP – LOC IN ATTIC

**REMOVE**
PAYNE 2000 CFM AIR HANDLING UNIT, MOD #PFIMNC060
LOC IN INTERSTITIAL SPACE ABOVE COOLER/FREEZER

**REMOVE**
ABANDONED CHILLER – LOC IN ATTIC

**REMOVE**
CARRIER 5-TON SELF-CONTAINED UNIT – MOD #
50RHR060CC5013 – 208/230/3, MIN CIRC 22.7
MAX CIRC 35, R-22-REFRIG – COMPESSOR; 14.7
RLA, 124 LRA – BLOWER 1 HP – WARREN 13000
WATT HEATER #CBK – LOC ABOVE ACT IN CEILING
SPACE

**REMOVE**
CARRIER AIR HANDLING UNIT MOD #39LC06AA-DX-
AKE-A9 – LOC IN ATTIC SPACE

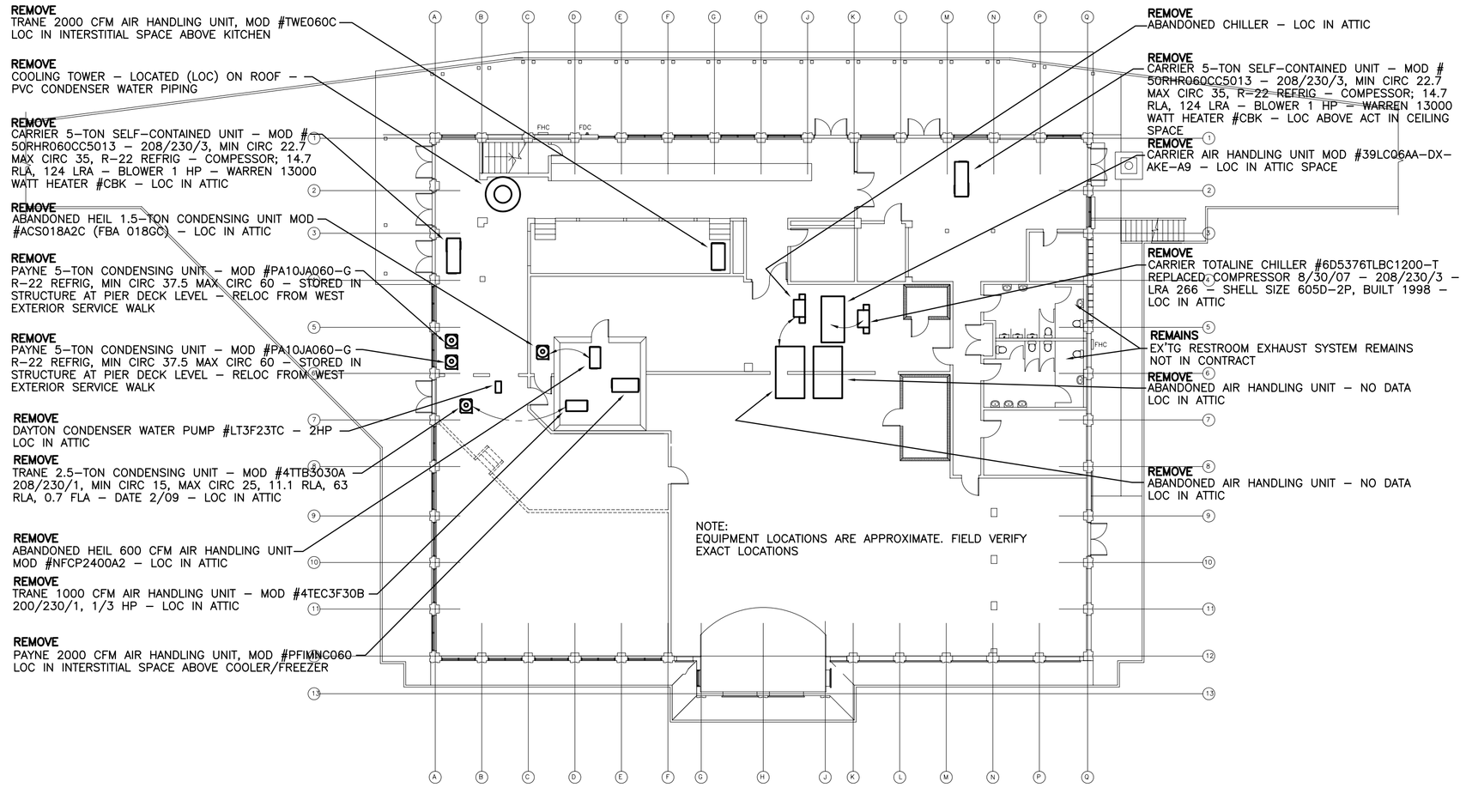
**REMOVE**
CARRIER TOTALINE CHILLER #6D5376TLBC1200-T
REPLACED; COMPRESSOR 8/30/07 – 208/230/3 –
LRA 266 – SHELL SIZE 605D-2P, BUILT 1998 –
LOC IN ATTIC

**REMAINS**
EX-TG RESTROOM EXHAUST SYSTEM REMAINS
NOT IN CONTRACT

**REMOVE**
ABANDONED AIR HANDLING UNIT – NO DATA
LOC IN ATTIC

**REMOVE**
ABANDONED AIR HANDLING UNIT – NO DATA
LOC IN ATTIC

NOTE:
EQUIPMENT LOCATIONS ARE APPROXIMATE. FIELD VERIFY
EXACT LOCATIONS



N
NOMINAL

## HVAC DEMO PLAN
SCALE: 1/16"=1'-0"

### HVAC DEMOLITION NOTES:

1 EXISTING PLAN IS BASED ON BEST AVAILABLE INFORMATION. FIELD VERIFY ACTUAL CONDITIONS.

2 EXISTING HVAC SYSTEMS TO BE REMOVED UNLESS OTHERWISE INDICATED. OWNER HAS FIRST RIGHTS OF SALVAGE. COORDINATE WITH OWNER. ABANDON REMAINING. COORDINATE WITH GENERAL CONTRACTOR ON REMOVING AND DISPOSING OF ABANDONED HVAC SYSTEMS.

PROGRESS PLAN – 7/5/10


ENERGY SYSTEMS DESIGN, INC
ALAN H LUNDSTROM PE
PE#:19436 AND EB#: 3008
250 SO. BEACH STREET STE 20
DAYTONA BEACH FL 32114
386 252 6703
al@esd-fl.com



DESIGN, INC.
913 NORTH NOVA RD.
HOLLY HILL, FL 32117
AA 26000567
PHONE (386) 255-6987
FAX (386) 255-6986


REVISIONS

| REV# | DATE |
|---|---|
| A | |
| B | |
| C | |
| D | |
| E | |
| F | |
| G | |
| H | |

# DAYTONA BEACH PIER BUILDING
## RENOVATION

MAIN STREET
DAYTONA BEACH, FL

| | |
|---|---|
| PJT#: | 02126.11 |
| DATE: | 04/01/10 |
| DRN BY: | DHR |
| DGN BY: | AHL |
| REV BY: | AHL |
| SCALE: | AS NOTED |

SHEET
M1.0