HOLLEY- NAVARRE MIDDLE SCHOOL CAFETERIA EXPANSION

1976 WILLIAMS CREEK DRIVE NAVARRE, FL 32566

Vicinity Map



Conditions

ALL WORK SHALL BE PERFORMED IN STRICT COMPLIANCE WITH LOCAL, COUNTY, STATE AND FEDERAL CODES AND ORDINANCES.

GC SHALL VERIFY THE LOCATION OF ALL UTILITIES.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL JOB SAFETY AND SHALL PROVIDE FOR THE SAFETY OF ALL OCCUPANTS AT ALL TIMES.

THE GC IS RESPONSIBLE FOR OBTAINING PERMITS (IF APPLICABLE) FOR FIRE PROTECTION, PLUMBING, MECHANICAL AND ELECTRICAL SYSTEMS PRIOR TO INSTALLATION OF SUCH SYSTEMS. GC SHALL RETAIN ON SITE ONE SET OF THE CONSTRUCTION DOCUMENTS TO NOTE AND DOCUMENT ALL CHANGES DURING CONSTRUCTION. THIS SET SHALL BE UPDATED PRIOR TO REQUESTING ANY PAYMENT AND BE A PART OF THE GC'S CLOSE—OUT PACKAGE. PROVIDE ONE COPY ON PAPER AND ELECTRIC MEDIA.

WORK SHALL NOT OBSTRUCT OR OTHERWISE CAUSE TO BE INOPERATIVE EXISTING SITE OR ANY OTHER SITE'S FIRE PROTECTION SYSTEMS.

NO ASBESTOS MATERIALS SHALL BE ALLOWED ON OR IN THE WORK ZONE.

ALL PARTITIONS ARE DIMENSIONED FROM ONE SIDE OF STUD WALL OR CMU WALL ALL DIMENSIONS MARKED "CLEAR" OR "CLR" SHALL BE MAINTAINED AND SHALL ALLOW FOR THICKNESS OF ALL WALL FINISHES.

DIMENSIONS MARKED +/- MEAN A TOLERANCE NOT GREATER NOR SMALLER THAN 2° FROM INDICATED DIMENSION, U.N.O. VERIFY FIELD DIMENSIONS EXCEEDING TOLERANCE WITH THE ARCHITECT. NOTIFY ARCHITECT IS MERTING OF ANY DISCREPANCES OF CONFLICTS IN THE LOCATIONS) OF NEW CONSTRUCTION. UPON COMPLETION OF PARTITION OF THE LAYOUT, NOTIFY THE ARCHITECT. VERIFICATION OF THE LAYOUT, PARTITION INSTALLATION THE LAYOUT PARTITION INSTALLATION.

"ALIGN" MEANS TO ACCURATELY LOCATE FINISHED FACES IN THE SAME PLANE.

"U.N.O." MEANS UNLESS NOTED OTHERWISE.

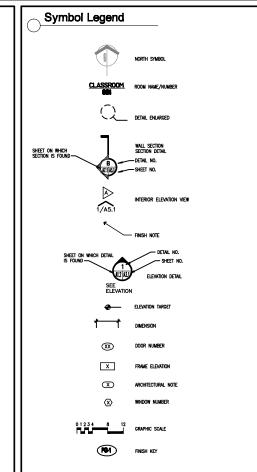
"TYPICAL" OR "TYP." MEANS IDENTICAL FOR ALL SIMILAR CONDITIONS U.N.O.

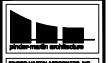
"SIMILAR" OR "SIM." MEANS COMPARABLE CHARACTERISTICS TO THE CONDITION NOTED. VERIFY DIMENSIONS AND ORIENTATION ON PLAN.

- B. LOCATIONS FOR BACKING/BLOCKING REQUIRED FOR MOUNTING MECH. AND/OR ELEC. EQUIPMENT.

GULF BREEZE MIDDLE SCHOOL CAMPUS IS LOCATED IN FEMA FLOOD ZONE 'X'.

ALL ELECTRICAL WORK IS TO CONFORM WITH UNDERWRITERS CODES AND ALL LOCAL CODES HAVING







L	Revision/lesue	Date	

Product Approval

\circ			
PRODUCT CATEGORY	ITEM	APPROVAL TYPE	REGISTRY APPROVAL NUMBER
INGERSOLL-RAND	EXTERIOR ENTRY DOORS	STATE	FL-5492.1
GREENHECK	EXTERIOR LOUVERS	STATE	FL-6876.2
JOHNS MANNILLE, INC	, ROOFING SYSTEM	STATE	FL-1037.1

TITLE SHEET

G1.1

Building Information Project Team

STRUCTURAL ENGINEER: RAC ENGINEERING, INC.

PLUMBING ENGINEER:

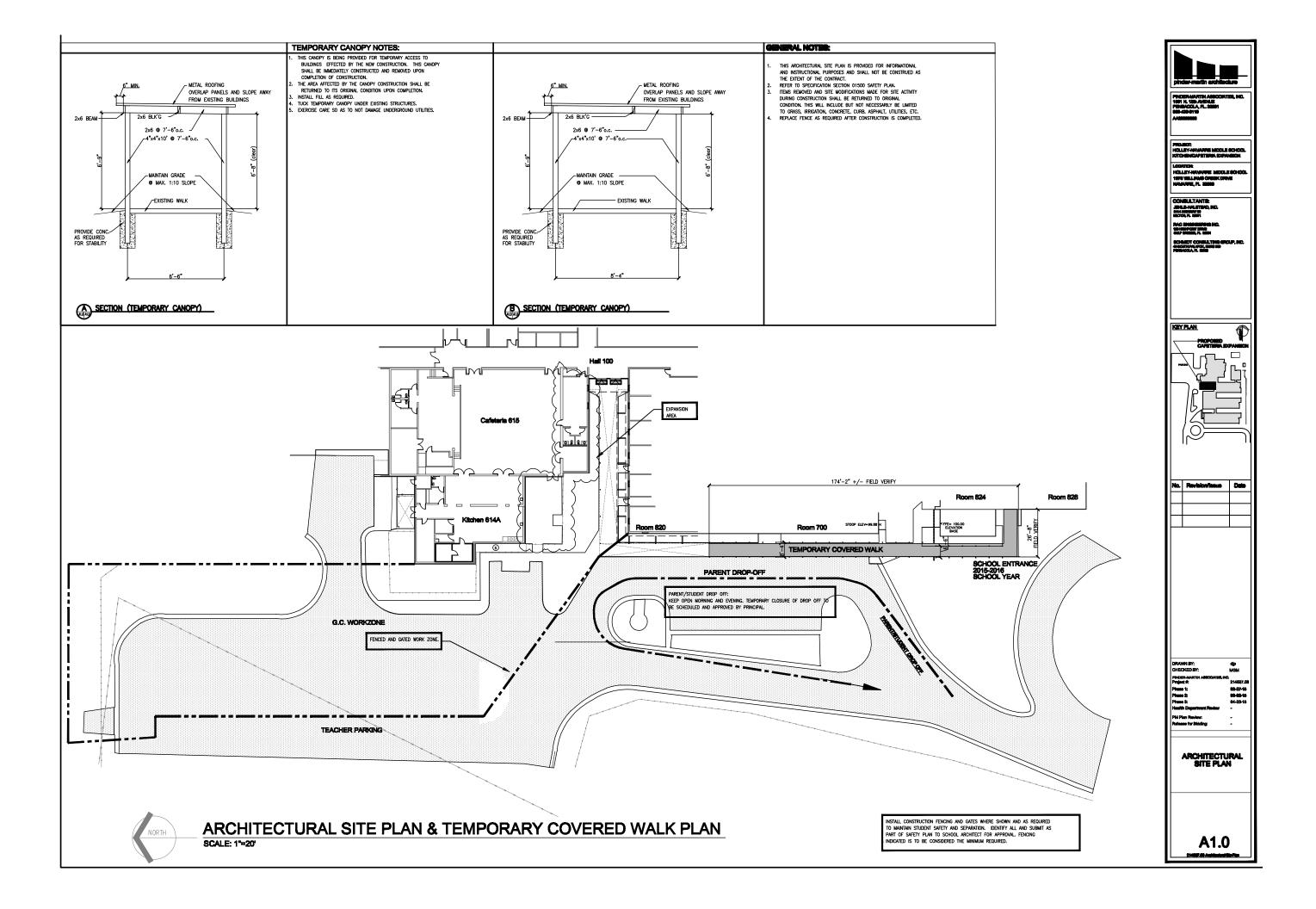
MECHANICAL ENGINEER: SCHMIDT CONSULTING GROUP, INC. ELECTRICAL ENGINEER:

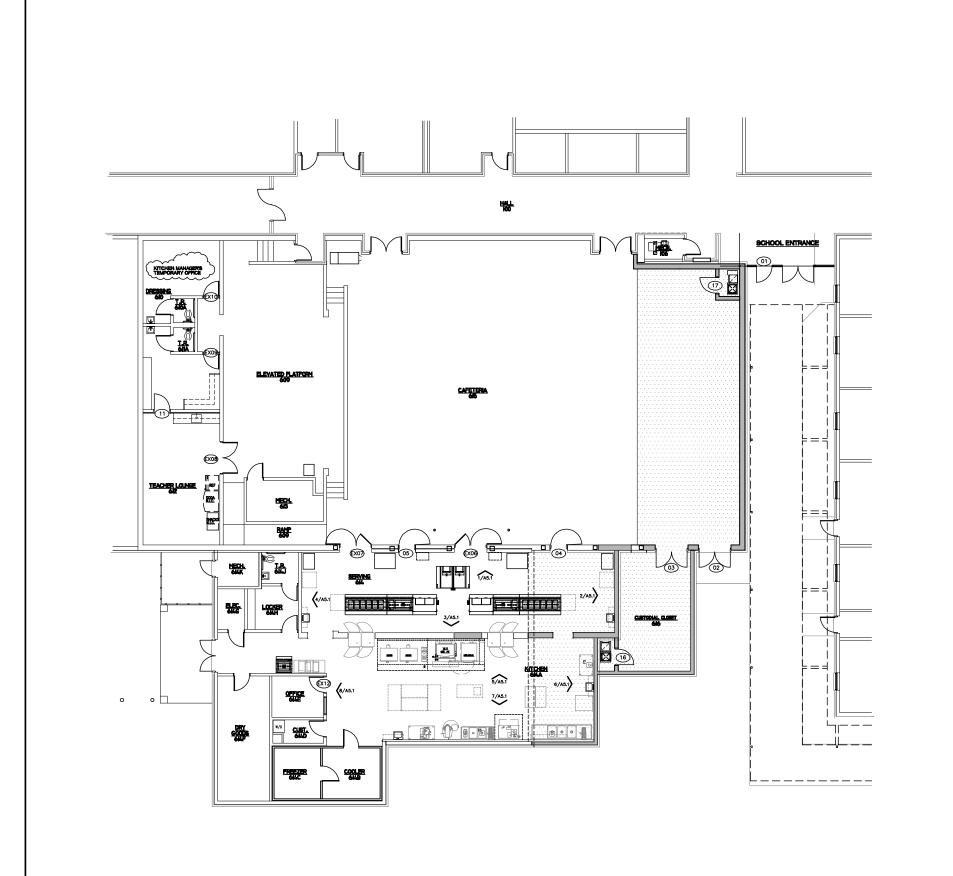
CIVIL ENGINEER:

SCHMIDT CONSULTING GROUP, INC. 40 SOUTH PALAFOX, SUITE 300 PENSACOLA, FL 32502 (850) 438-0050

WIND EXPOSURE: 18'
IMP. FACTOR, WIND: 1.0
IMP. FACTOR, WIND: 1.0
IMP. SECONSTRUCTION: III
THE SECONSTRUCTION: III
SECONSTRUCTION: III
SECONSTRUCTION: III
DUCATIONAL
FIRE SUPPRESSION: PULLY SPRINKLED SQUARE FOOTAGE:

Set Number







PMOER-MARTIN ASSOCIATES, 1801 N. 120 ANDRUE PENEACH, PL. 22501 203-425-0119 AASSOCIA

PROJECT: HOLLEY-HAVARRE MODLE CAPETERIA EXPANSION

HÖLLEY-NAMARRE MIDDLE SCHÖ 1875 WILLIAMS CREEK DRIVE MAMARRE PL 2000

CONSULTANTS: JEHLS-HALSTEAD, IN SHAHRMANTE BLTON, PL SETI

WHITE PROPERTY OF THE PARTY OF

SCHMET COMMULTING GROUP, 49 SOUTH PALAPOLAUTERS PRIMACOLA, T. LIES



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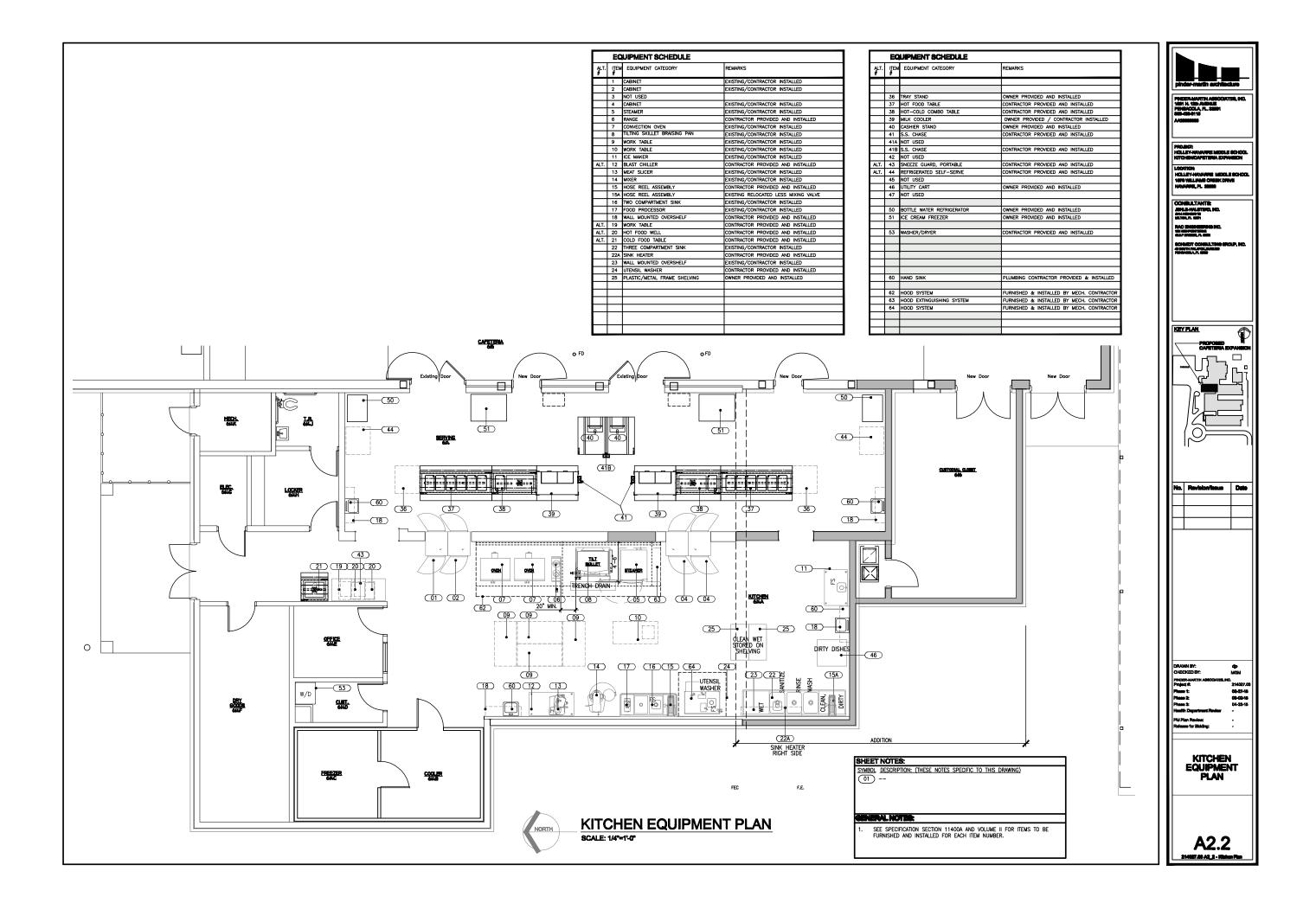
DRAWN BY: dip CHECKED BY: MGM PRIDER-MARTIN ABBOOKIES, INC.

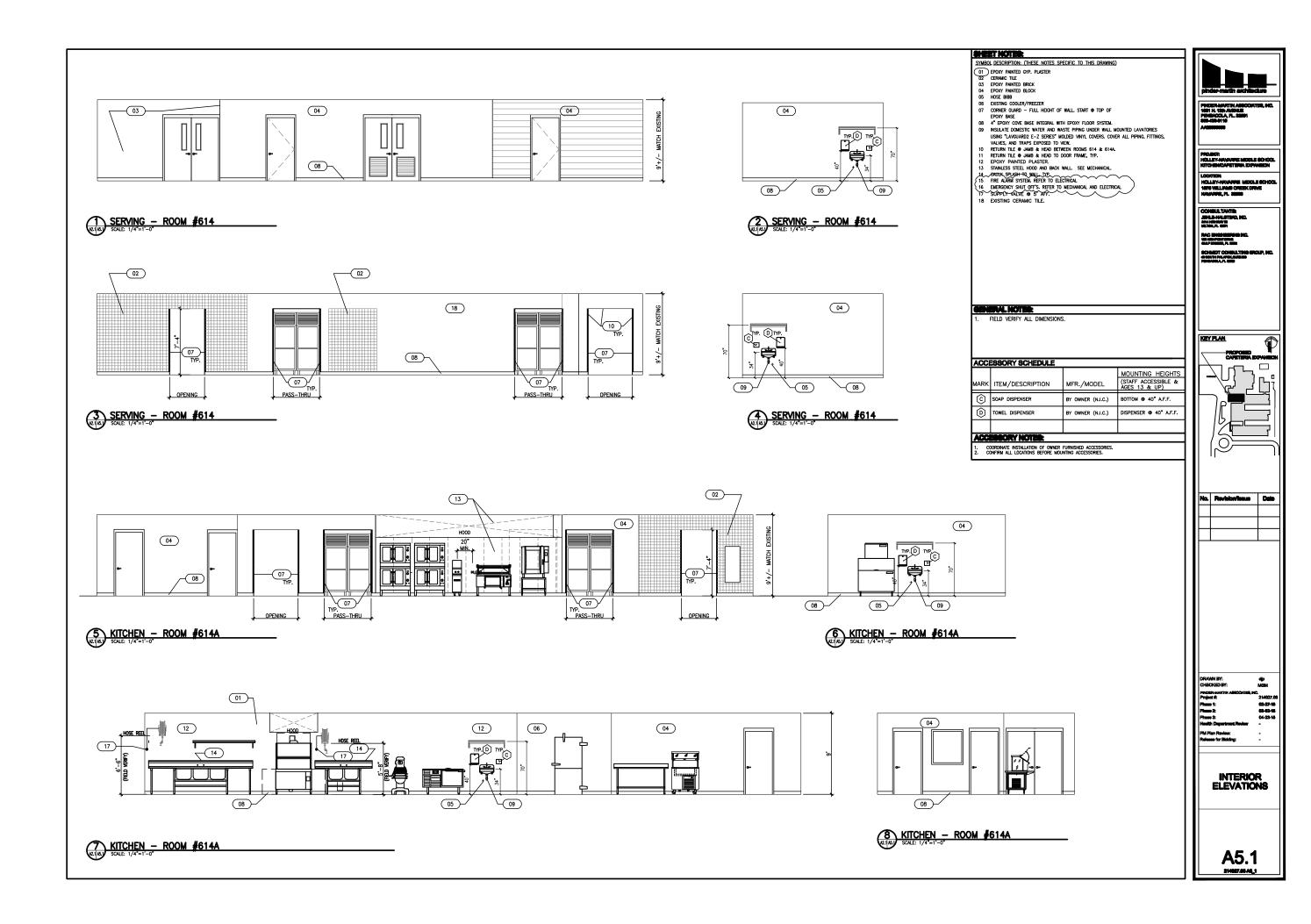
Please 1: Please 2: Please 3: PM Plan Review: Refesses for Bidding:

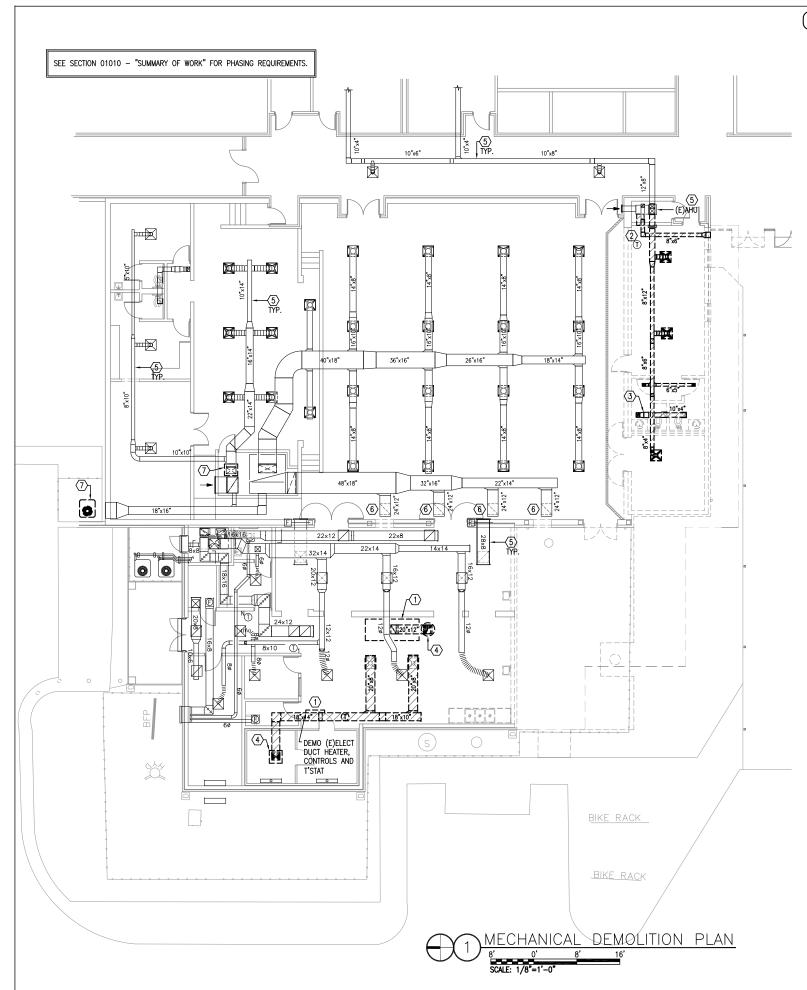
> NEW WORK FLOOR PLAN

A2.1

NEW WORK FLOOR PLAN
SCALE: 1/8"=1'-0"







SHEET NOTES

- $\begin{tabular}{lll} \hline \end{tabular} \begin{tabular}{lll} \hline \end{tabular} \begin{ta$
- $\overline{\mbox{3}}$ demolish existing exhaust fan with its associated ductwork and controls.
- 4 DEMO EXISTING ROOF MOUNT EQUIPMENT.
- (5) EXISTING DUCTWORK TO REMAIN. UNLESS NOTED OTHERWISE, BALANCE EXISTING DIFFUSER PER NEW WORK
- 6 BID ALTERNATE #2 REPLACE EXISTING CEILING RAR PER NEW WORK.
- BID ALTERNATE #3 REPLACE EXISTING SPLIT SYSTEM DX AIR HANDLER AND ASSOCIATED CONDENSING UNIT.

 REPLACE IN KIND. REMOVE ALL ABOVE GRADE REFRICERANT PIPING. SEAL EXISTING REFRICERANT PIPING FLOOR
 PIPE PENETRATION. REMOVE CONTROLS AND REUSE EXISTING WALL OPENING FOR NEW T'STAT. PATCH ALL UNUSED
 OPENING TO MATCH EXISTING. CONTRACTOR SHALL COORDINATE ELECTRICAL POWER REQUIREMENTS AND PHYSICAL
 DIMENSIONS PRIOR TO ORDERING THE EQUIPMENT.



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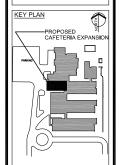
PROJECT:
HOLLEY-NAVARRE MIDDLE SCHOOL
KITCHEN/CAFETERIA EXPANSION
LOCATION:
HOLLEY-NAVARRE MIDDLE SCHOOL

HOLLEY-NAVARRE MIDDLE SCHOOL 1976 WILLIAMS CREEK DRIVE NAVARRE, FL 32566

CONSULTANTS: JEHLE-HALSTEAD, INC. 5414 HIGHWAY 90 MILTON, FL 32571

RAC ENGINEERING INC

SCHMIDT CONSULTING GROUP, INC. 40 SOUTH PALAFOX, SUITE 300 PENSACOLA, FL 32502



No.	Revision/Issue	D

AWN BY: AL
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DER-MARTIN ASSOCIATES, INC.
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ase 1: 02-27ase 2: 03-02ase 3: -

Phase 3: Health Department Review PM Plan Review: Release for Bidding:

> MECHANICAL DEMOLITION PLAN

M1.0



SHEET NOTES

- 1 NEW LOCATION OF EXISTING EXTERIOR DOWN LIGHT.
- (2) CONNECT NEW EXTERIOR LIGHTS TO EXISTING EXTERIOR LIGHTING CIRCUIT.
- 3 LIGHTING IN THIS AREA PART OF ADD ALT. #1.
- 5 CONNECT TO EXISTING LIGHTING CIRCUIT.

SEE SECTION 01010 - "SUMMARY OF WORK" FOR PHASING REQUIREMENTS.

- $\left\langle 6\right\rangle$ connect to existing emergency lighting circuit in this area.
- $\overleftarrow{\mbox{(7)}}$ connect to existing unswitched lighting circuit in this area.

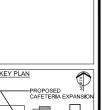


PROJECT: HOLLEY-NAVARRE MIDDLE SCHOO KITCHEN/CAFETERIA EXPANSION

LOCATION: HOLLEY-NAVARRE MIDDLE SCHO 1976 WILLIAMS CREEK DRIVE NAVARRE, FL 32566

CONSULTANTS: JEHLE-HALSTEAD, INC. 5414 HIGHWAY 90 MILTON, FL 32571

RAC ENGINEERING INC. 129 HIGHPOINT DRIVE GULF BREEZE, FL 32561 SCHMIDT CONSULTING GROUP, INC. 40 SOUTH PALAFOX, SUITE 300 PENSACOLA, FL 32502



Revision/Issue	Date

PM Plan Review: Release for Bidding:

ELECTRICAL NEW WORK LIGHTING PLAN

E2.0 214027.01 E2.0 - NEW WORK



SCHOOL ENTRANCE 0 KITCHEN MANAGER'S TEMPORARY OFFICE 0 0 (L3A) (L3A) (L3A) O (5), (L3A) (JA) B O 5, (L3A) 0 VA (JA) (L3A) (JA) (L3A) ф **®** (L3A) (JA) (L3A) (L3A) (L3A) (L3A) (L3A) ф **®** -20 (JA) (L3A) (JA) (30) ilg (B) (EX) (ISC) 10 Ä