GENERAL NOTES

- EXISTING WORK SHOWN IS BASED ON AVAILABLE DOCUMENTATION AND SPOT CHECKS ON SURVEY. CONTRACTOR TO FIELD VERIFY EXISTING CONDITIONS AND COORDINATE WITH ENGINEER PRIOR TO PROCEEDING WITH WORK.
- THE DEMOLITION PLAN IS INTENDED TO PROVIDE THE CONTRACTOR WITH A GENERAL KNOWLEDGE OF THE EXISTING CONDITIONS WITHIN THE PROJECT AREA.
- CONTRACTOR SHALL SCHEDULE ALL WORK IN ACCORDANCE WITH OWNER'S REQUIREMENTS.
- CONTRACTOR TO FIELD COORDINATE ALL REMOVAL/ STORAGE/DISPOSAL OF EXISTING EQUIPMENT WITH THE OWNER.
- CONTRACTOR TO COORDINATE WITH ARCHITECT AND STRUCTURAL ENGINEER TO PATCH AND REPAIR AREAS AFFECTED BY DEMOLITION
- F. CONTRACTOR TO REINSTALL ALL THERMOSTATS OR SENSORS AFFECTED BY DEMOLITION.

DEMOLITION KEY NOTES

- REMOVE EXISTING EXHAUST GRILLE AND ASSOCIATED DUCTWORK, ACCESSORIES, FITTINGS, HANGERS AND SUPPORTS FROM POINT OF DISCONNECTION SHOWN.
- DISCONNECT AND RELOCATE EXISTING SUPPLY AIR GRILLE. CAP AND SEAL DUCT OPENING AIR TIGHT. SEE NEW WORK PLAN ON DWG. 2/M-101.00 FOR EXACT LOCATION.

SHEET KEY NOTES

- PROVIDE EXHAUST LINEAR DIFFUSER AT THE LOCATION SHOWN AND COORDINATE WITH ARCH. RCP. (TYP.)
- . ALL UNUSED DUCT OPENINGS SHALL BE CAP AND SEALED AIR
- 3. TAB CONTRACTOR TO BALANCE RELOCATED SUPPLY AIR GRILLE TO AIRFLOW SHOWN ON PLANS.
- 4. PROVIDE DOOR LOUVER OF 0.4 SQ FT WITH 100% FREE AREA.

RESTROOM RENOVATION PURCHASE COLLEGE

STATE UNIVERSITY OF NEW YORK

735 Anderson Hill Rd. Purchase, NY 10577

PHASE 2: MUSIC BUILDING DANCE BUILDING PHYS. ED. BUILDING LIBRARY

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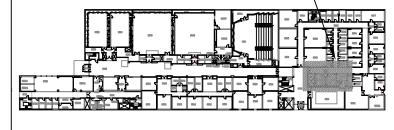
MEP Engineer

SETTY & Associates, Ltd 149 W 36th Street, 8th floor New York, NY 10018 T 646 253 9000 F 646 224 8497

Rev Date 29 April 2022 Issue for Bid

KEY PLAN

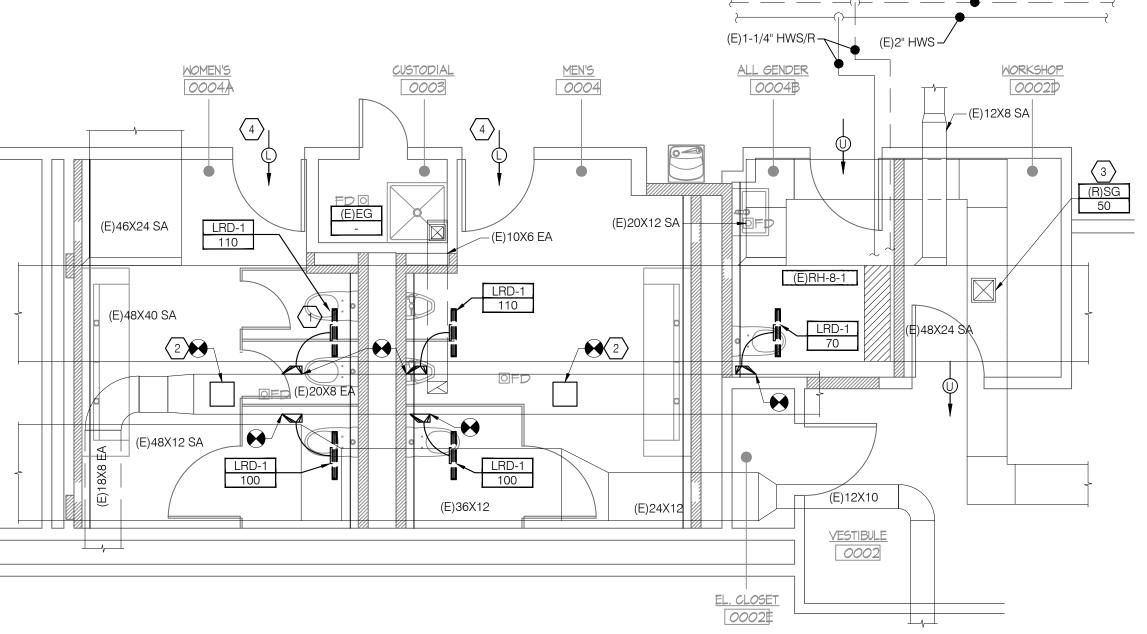
AREA OF WORK -



MUSICAL INSTRUCTIONAL FACILITIES - MECHANICAL **PLANS**

> 01-16-2020 Drawing By AKV AS NOTED

M-101.00



(E)1-1/2" HWR —

BASEMENT LEVEL PLAN - MECHANICAL REMOVALS

MOMEN'S

(E)46X24 SA

(E)48X40 SA

(E)20X12 SA

(E)24X12

—(E)10X6 EA

(E)36X12

(E)20X8 EA

BASEMENT LEVEL PLAN - MECHANICAL NEW WORK

(E)48X24 SA

(E)12X10

VESTIBULE

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