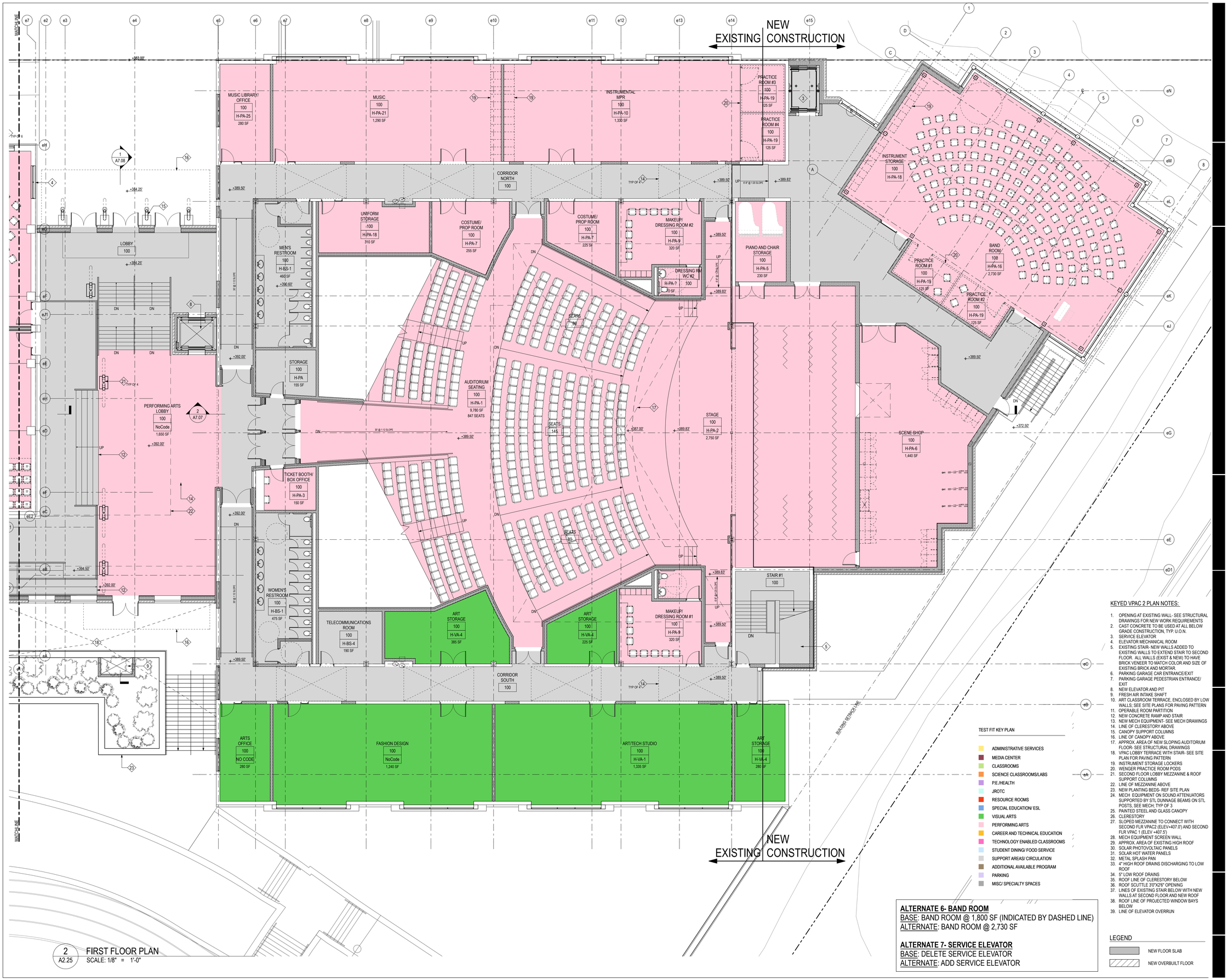

2 FIRST FLOOR PLAN
A2.25 SCALE: 1/8" = 1'-0"

TEST FIT KEY PLAN

- ADMINISTRATIVE SERVICES
- MEDIA CENTER
- CLASSROOMS
- SCIENCE CLASSROOMS/LABS
- P.E./HEALTH
- JROTC
- RESOURCE ROOMS
- SPECIAL EDUCATION/ ESL
- VISUAL ARTS
- PERFORMING ARTS
- CAREER AND TECHNICAL EDUCATION
- TECHNOLOGY ENABLED CLASSROOMS
- STUDENT DINING/ FOOD SERVICE
- SUPPORT AREAS/ CIRCULATION
- ADDITIONAL AVAILABLE PROGRAM
- PARKING
- MISC/ SPECIALTY SPACES

ALTERNATE 6- BAND ROOM
BASE: BAND ROOM @ 1,800 SF (INDICATED BY DASHED LINE)
ALTERNATE: BAND ROOM @ 2,730 SF

ALTERNATE 7- SERVICE ELEVATOR
BASE: DELETE SERVICE ELEVATOR
ALTERNATE: ADD SERVICE ELEVATOR

KEYED VPAC 2 PLAN NOTES:

1. OPENING AT EXISTING WALL- SEE STRUCTURAL DRAWINGS FOR NEW WORK REQUIREMENTS
2. CAST CONCRETE TO BE USED AT ALL BELOW GRADE CONSTRUCTION, TYP. U.O.N.
3. SERVICE ELEVATOR
4. ELEVATOR MECHANICAL ROOM
5. EXISTING STAIR- NEW WALLS ADDED TO EXISTING WALLS TO EXTEND STAIR TO SECOND FLOOR. ALL WALLS (EXIST & NEW) TO HAVE BRICK VENEER TO MATCH COLOR AND SIZE OF EXISTING BRICK AND MORTAR.
6. PARKING GARAGE CAR ENTRANCE/EXIT
7. PARKING GARAGE PEDESTRIAN ENTRANCE/ EXIT
8. NEW ELEVATOR AND PIT
9. FRESH AIR INTAKE SHAFT
10. ART CLASSROOM TERRACE. ENCLOSED BY LOW WALLS; SEE SITE PLANS FOR PAVING PATTERN
11. OPERABLE ROOM PARTITION
12. NEW CONCRETE RAMP AND STAIR
13. NEW MECH EQUIPMENT- SEE MECH DRAWINGS
14. LINE OF CLERESTORY ABOVE
15. CANOPY SUPPORT COLUMNS
16. LINE OF CANOPY ABOVE
17. APPROX. AREA OF NEW SLOPING AUDITORIUM FLOOR- SEE STRUCTURAL DRAWINGS
18. VPAC LOBBY TERRACE WITH STAIR- SEE SITE PLAN FOR PAVING PATTERN
19. INSTRUMENT STORAGE LOCKERS
20. WENGER PRACTICE ROOM PODS
21. SECOND FLOOR LOBBY MEZZANINE & ROOF SUPPORT COLUMNS
22. LINE OF MEZZANINE ABOVE
23. NEW PLANTING BEDS- REF SITE PLAN
24. MECH. EQUIPMENT ON SOUND ATTENUATORS SUPPORTED BY STL DUNNAGE BEAMS ON STL POSTS, SEE MECH. TYP OF 3
25. PAINTED STEEL AND GLASS CANOPY
26. CLERESTORY
27. SLOPED MEZZANINE TO CONNECT WITH SECOND FLR VPAC2 (ELEV=407.0') AND SECOND FLR VPAC 1 (ELEV +407.5')
28. MECH EQUIPMENT SCREEN WALL
29. APPROX. AREA OF EXISTING HIGH ROOF
30. SOLAR PHOTOVOLTAIC PANELS
31. SOLAR HOT WATER PANELS
32. METAL SPLASH PAN
33. 4" HIGH ROOF DRAINS DISCHARGING TO LOW ROOF
34. 5" LOW ROOF DRAINS
35. ROOF LINE OF CLERESTORY BELOW
36. ROOF SCUTTLE 30"X26" OPENING
37. LINES OF EXISTING STAIR BELOW WITH NEW WALLS AT SECOND FLOOR AND NEW ROOF
38. ROOF LINE OF PROJECTED WINDOW BAYS BELOW
39. LINE OF ELEVATOR OVERRUN

LEGEND

- NEW FLOOR SLAB
- NEW OVERBUILT FLOOR

CLIENT

WOODROW WILSON HIGH SCHOOL
3950 Chesapeake St NW
Washington, DC 20016
T: 202-282-0120

ARCHITECT

cox graae + spack architects
2909 M STREET NW,
WASHINGTON, DC 20007
T: 202-965-7070 F: 202-965-7144

ASSOCIATE ARCHITECTS
Fanning - Howey
210 North Lee Street, Suite 208
Alexandria, VA 22314
T: 703.519.9822 F: 703.519.9823

CONSULTANTS

CIVIL ENGINEERING
Delon Hampton & Associates
8403 Colesville Rd, Suite 600
Silver Spring, MD 20910
T: 301.585.0100 F: 301.585.6486

GEOTECHNICAL ENGINEERING
Thomas L. Brown Associates
1400 Eye Street NW, Suite 440
Washington, DC 20005
T: 202.387.0022 F: 202.682.1367

MEP ENGINEERING
Fanning - Howey
210 North Lee Street, Suite 208
Alexandria, VA 22314
T: 703.519.9822 F: 703.519.9823

STRUCTURAL ENGINEERING
ReStl Designers, INC.
702 Russel Avenue, Suite 400
Gaithersburg, MD 20877
T: 301.257.6872 F: 301.926.3109

REGISTRATION

MARK	DATE	DESCRIPTION
	09.25.2009	**Schematic Design Submittal**
	09.17.2009	SD Review
	08.20.2009	Concept Review

CGS PROJECT NO.: 2905
DRAWN BY:
CHECKED BY:
GRAPHIC SCALE:
0 2' 4' 8' 16'
1/8" SCALE

KEY PLAN

SHEET TITLE
VPAC2 - FIRST FLOOR

A2.25

© 2009 CGS Rev. 2009-1