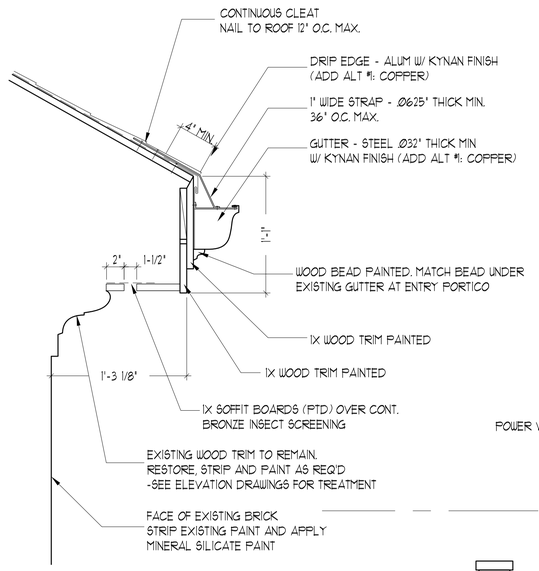
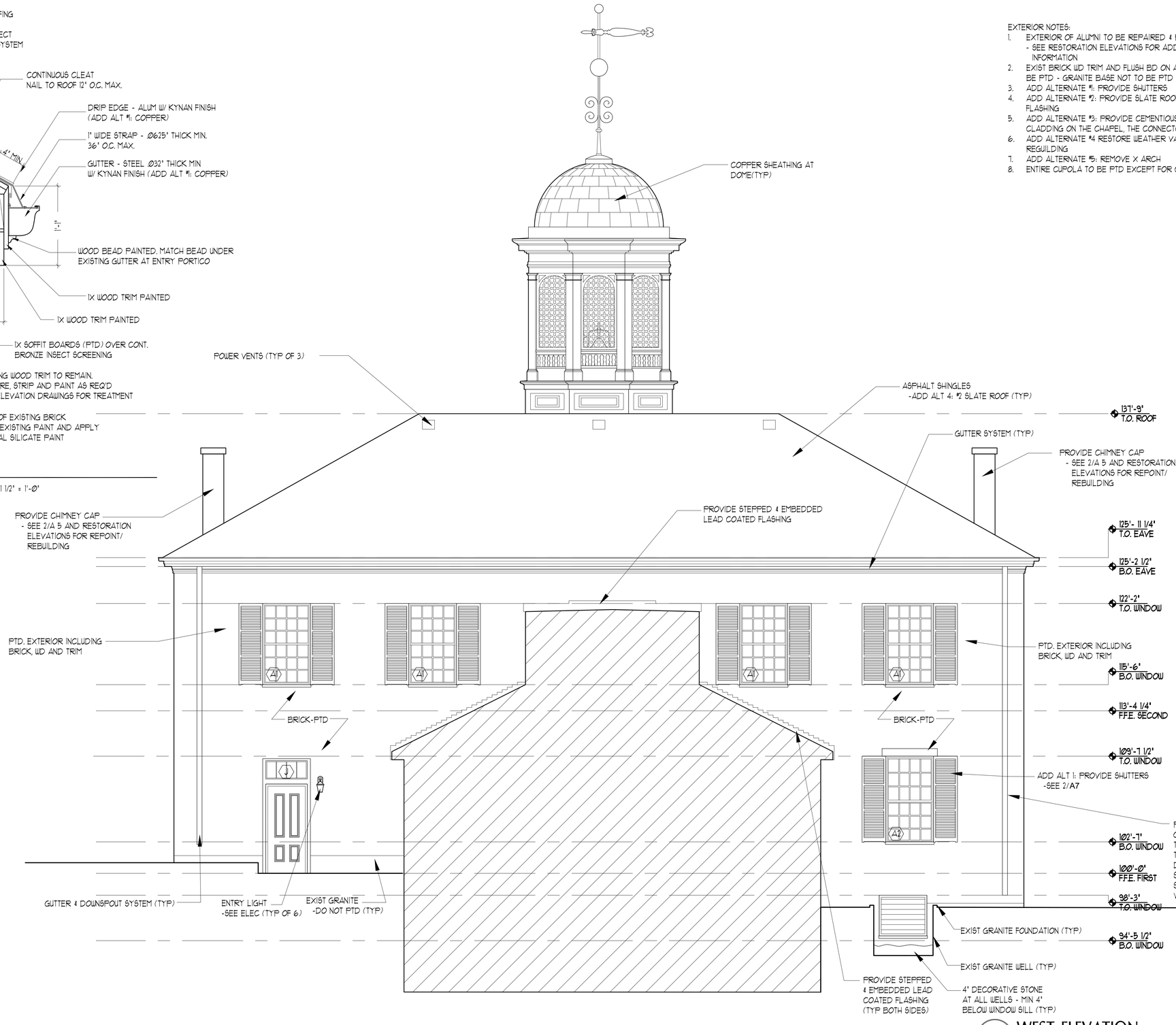
EAVE DETAIL NOTES:
1. REMOVE EXISTING ASPHALT SHINGLE ROOFING AND UNDERLAYMENT
2. INSPECT SHEATHING BOARDS WITH ARCHITECT
3. INSTALL NEW ASPHALT SHINGLE ROOFING SYSTEM
4. REMOVE EXISTING GUTTER AND FLASHINGS



2 EAVE DETAIL
0" 0'-8" SCALE: 1 1/2" = 1'-0"

EXTERIOR NOTES:
1. EXTERIOR OF ALUMNI TO BE REPAIRED & REPOINTED - SEE RESTORATION ELEVATIONS FOR ADDITIONAL INFORMATION
2. EXIST BRICK WD TRIM AND FLUSH BD ON ALUMNI PROPER TO BE PTD - GRANITE BASE NOT TO BE PTD
3. ADD ALTERNATE #1: PROVIDE SHUTTERS
4. ADD ALTERNATE #2: PROVIDE SLATE ROOF W/ COPPER FLASHING
5. ADD ALTERNATE #3: PROVIDE CEMENTIOUS CLAPBD CLADDING ON THE CHAPEL, THE CONNECTORS & ABPLANALP
6. ADD ALTERNATE #4 RESTORE WEATHER VANE INCLUDING REBUILDING
7. ADD ALTERNATE #5: REMOVE X ARCH
8. ENTIRE CUPOLA TO BE PTD EXCEPT FOR COPPER & BELL



1 WEST ELEVATION
0" 4'-0" SCALE: 1/4" = 1'-0"

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REGISTERED ARCHITECT
LITA SHIRAU
NO. 2457
STATE OF MAINE

UNE
UNIVERSITY OF NEW ENGLAND
Allied Engineering
Structural Mechanical Electrical Commissioning
CONSIGLI
Est. 1905
BECKER
STRUCTURAL ENGINEERS

PERMIT SET

REVISIONS

No.	Description	Date
-	-	-

UNIVERSITY OF NEW ENGLAND
PORTLAND, MAINE

ALUMNI HALL RENOVATION

EXTERIOR ELEVATIONS

Project Number	14525
Date	May 01, 2015
Drawn by	JP TS SM AR
Checked by	LAS

A8

Scale AS NOTED