

General Notes

NOTES

1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PREVENTION OF ODORS DUST AND DEBRIS FROM ENTERING ANY AIR INTAKES ON HOSPITAL GROUNDS
2. CONTRACTOR SHALL BE RESPONSIBLE FOR ANY REPAIRS OR REPLACEMENTS OF LIGHTNING PROTECTION WIRE ON THE ROOFS COVERED UNDER THIS PROJECT. REATTACHMENT OF LIGHTNING PROTECTION IS THE RESPONSIBILITY OF THE CONTRACTOR
3. EXISTING SURFACE IS TO BE THOROUGHLY CLEANED ACCORDING TO MANUFACTURER'S RECOMMENDATIONS PRIOR TO THE APPLICATION OF FLUID APPLIED PRODUCT
4. REMOVAL AND REPLACEMENT OF DETERIORATED EQUIPMENT BASE SHOWN ON ROOF 17 SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. REMOVAL AND REPLACEMENT OF BASE AND FAN ASSEMBLY SHALL BE PERFORMED TO THE EXTENT NEEDED TO APPLY ROOF COATINGS TO MANUFACTURERS SPECIFICATIONS.

No.	Revision/Issue	Date
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Firm Name and Address

Project Name and Address

MISCELLANEOUS
ROOF REPAIRS

Project
528A8-17-841

Date
5/11/2017

Scale

Sheet

A-101

A
Wing

- Lightning Protection Cable
- Vent
- Capped Curb
- RD - Roof Drain
- V - Vent Stack
- Equipment Platform
- Elevated Equipment
- Conduit

EXISTING CAPPED CURB (TYP)
CLEAN SURFACE, REMOVE LOOSE MATERIAL,
AND APPLY BASE AND TOP COAT DIRECTLY
OVER EXISTING MEMBRANE

A504

17

EQUIPMENT SUPPORTS (TYP)
APPLY BASE AND TOP COAT
TO FULLY ENCAPSULATE
EXISTING MEMBRANE

REMOVE FAN ASSEMBLY AND EQUIPMENT BASE.
REASSEMBLE WITH NEW BASE.
APPLY BASE AND TOP COAT
TO FULLY ENCAPSULATE
NEW BASE AND EXISTING MEMBRANE

Stair 1

EQUIPMENT SUPPORTS (TYP)
APPLY BASE AND TOP COAT
TO FULLY ENCAPSULATE
EXISTING MEMBRANE

EXISTING CAPPED CURB (TYP)
CLEAN SURFACE, REMOVE LOOSE MATERIAL,
AND APPLY BASE AND TOP COAT DIRECTLY
OVER EXISTING MEMBRANE

A504

18

A503

A503

STAIR