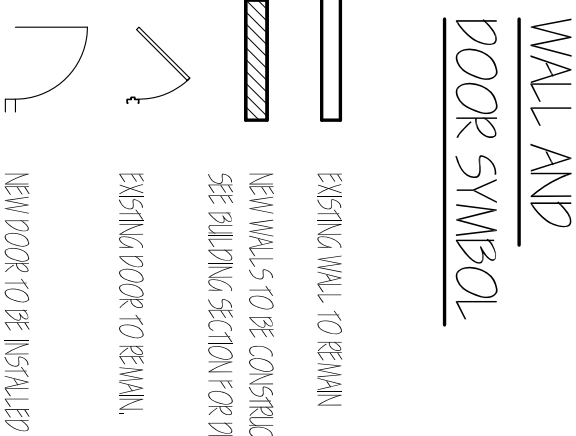


Michael Piccirillo Architecture



ENERGY CODE NOTE:

THE BUILDING PLANS SHOWN HEREIN ARE IN COMPLIANCE WITH THE ENERGY CONSERVATION CODES OF THE STATE OF NEW YORK.

E. coli (21)

| No. | DATE: | ISSUE: |
|-----|---------|---------|
| 1 | 8/30/16 | BEV/LEN |

- [illegible]

- | | |
|------------------|--|
| PROJECT NAME: | WATER DISTRICT NO.2 WINDMILL #1 REHABILITATION |
| PROJECT ADDRESS: | |
| | |
| | |
| | |
| | |

EFFECT ADDRESS:

ARMONK, N.Y. 10504









MICHAEL A PICCIRILLO, AIA

962 EAST MAIN STREET
SHRUB OAK, NEW YORK 10588

TELEPHONE: 914-366-9636
FAX: 914-366-9636






LEGEND

SYMBOLS

| | | | |
|---|----------------|---|-----------------|
|  | SFTL |  | ERTH/CONCATED |
|  | ROUNDLINER |  | FORDS-TL/GRABER |
|  | NON-CONJUGATED |  | CONCATE |
|  | PLYWOOD |  | BRX |

| | |
|---|----------------------|
|  | RIGID INSULATION |
|  | BATT-TYPE INSULATION |
|  | CONCRETE BLOCK (CMU) |
|  | CURTAIN STONE |

| Cat | |
|----------|-----------------|
| FBI | Follow Me/See |
| Pose 9/b | |
| NCL. | Including |
| D. | Inside Diameter |
| NSL | Inclusion |
| NIT | Indexer |
| NTO | |

| | | |
|-------------------|---|----------------------|
| Water Clock | | |
| Waterproofing |  | BATT-TYPE INSULATION |
| Wear Resistant |  | |
| Waffle |  | RIGID INSULATION |
| Walled/Wire Frame |  | |
| Wide, Wide |  | |

INTERIOR DOORS /
OPENING

EXTERIOR DOORS

GENERAL NOTES

www.mpiccirilloarchitect.com

TITLE SHEET

| | | | |
|--------|----------|-------|---------|
| SCALE: | AS NOTED | DATE: | 8-17-17 |
|--------|----------|-------|---------|

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| ORIGIN BY: SHANA | + |
| CHK'D BY: MAB | 1 |

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|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|
| 一 | 二 | 三 | 四 | 五 | 六 | 七 | 八 | 九 | 十 | 十一 | 十二 | 十三 | 十四 | 十五 | 十六 | 十七 | 十八 | 十九 | 二十 | 二十一 | 二十二 | 二十三 | 二十四 | 二十五 | 二十六 | 二十七 | 二十八 | 二十九 | 三十 | 三十一 | 三十二 | 三十三 | 三十四 | 三十五 | 三十六 | 三十七 | 三十八 | 三十九 | 四十 | 四十一 | 四十二 | 四十三 | 四十四 | 四十五 | 四十六 | 四十七 | 四十八 | 四十九 | 五十 | 五十一 | 五十二 | 五十三 | 五十四 | 五十五 | 五十六 | 五十七 | 五十八 | 五十九 | 六十 | 六十一 | 六十二 | 六十三 | 六十四 | 六十五 | 六十六 | 六十七 | 六十八 | 六十九 | 七十 | 七十一 | 七十二 | 七十三 | 七十四 | 七十五 | 七十六 | 七十七 | 七十八 | 七十九 | 八十 | 八十一 | 八十二 | 八十三 | 八十四 | 八十五 | 八十六 | 八十七 | 八十八 | 八十九 | 九十 | 九十一 | 九十二 | 九十三 | 九十四 | 九十五 | 九十六 | 九十七 | 九十八 | 九十九 | 一百 |
|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|



DOOR SYMBOL

- SEE BUILDING SECTION FOR DETAILS

EXISTING BOOK TO REMAIN.

NEW DOOR TO BE INSTALLED

| No. | DATE: | ISSUE: |
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| 1 | 8/30/16 | REVISED |
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| | | |
| | | |

PROJECT NAME:
WATER DISTRICT NO2
WINDMILL #1
REHABILITATION

PROJECT ADDRESS:
SPRUCE HILL

ARMONK, N.Y. 10504

MICHAEL A PICCIRILLO, AIA

962 EAST MAIN STREET
SHRUB OAK, NEW YORK 10588

TELEPHONE: 914-368-9838

FACSIMILE: 914-368-9839

michael@mpicirilloarchitect.com
www.mpicirilloarchitect.com

FLOOR PLANS

ROOF PLANS

| | |
|----------|---------|
| SCALE: | DATE: |
| AS NOTED | 8-17-17 |

DRAINED BY SHANZ

FIRST FLOOR PLAN

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

Architectural drawing of the floor plan of the 'Khan' (Khan's Palace) in the Khan's Palace complex. The plan shows a central square room with a diagonal cross, surrounded by a larger octagonal room. The central square is labeled 'Khan's Palace' and the octagonal room is labeled 'Khan's Palace'. The drawing includes dimensions and a scale bar.

SECOND FLOOR PLAN

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

The diagram illustrates a square with side length 100. It features a central square with side length 100, a larger square with side length 100, and a dashed line representing the outer boundary. The diagram is labeled with '100' and '100'.

THIRD FLOOR PLAN

SCALE: 1" = 4'-0"

FIRST FLOOR ROOF PLAN

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

SECOND FLOOR ROOF PLAN

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

THIRD FLOOR ROOF PLAN

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

NOTE:
DO NOT SCALE DRAWINGS. REFER TO WRITTEN MEASUREMENTS
FOR ACCURACY. OR CONTACT ARCHITECT. CONTACT ARCHITECT
IF THERE ARE ANY DISCREPANCIES

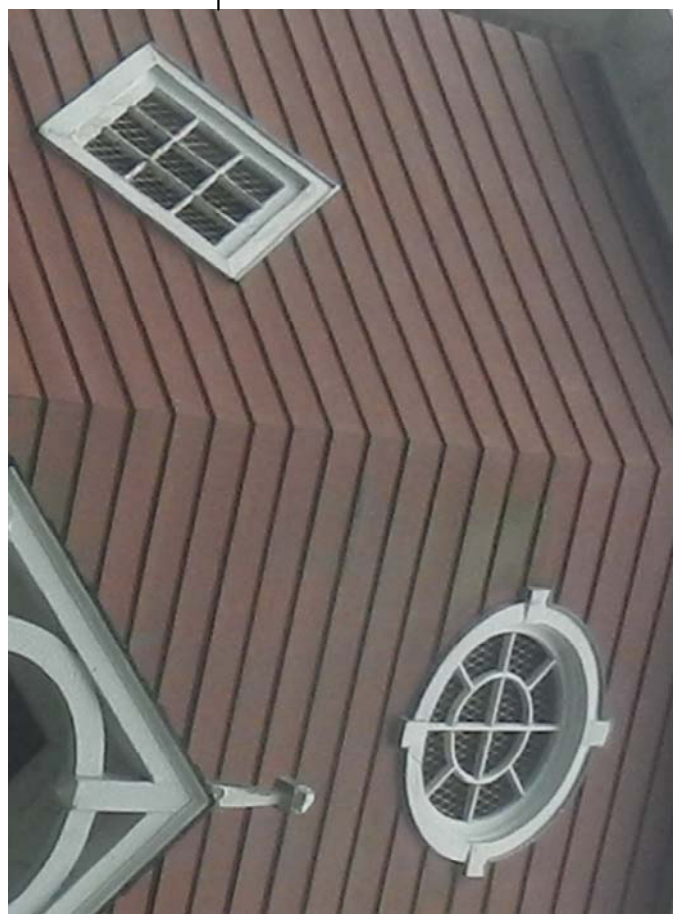
© Copyright 2010 MICHAEL PICCIRILLO ARCHITECTURE



- 1 EXISTING WOOD TRIM / ORNAMENT / MOLDING DETAILS TO REMAIN. REMOVE LOOSE PAINT, SAND AND PAINT. OPTION: REMOVE AND REPLACE ROTTEN MATERIAL, AND REPLACE NIKIND WITH CLEAR CEDAR. TO MATCH EXISTING DIMENSIONS EXACTLY.
- 2 REPLACE ASPHALT ROOF SHINGLES TO MATCH EXISTING WHERE NECESSARY (WHERE SIGNS OF DETEIORATION OR ROT ARE PRESENT) PROVIDE ICE AND WATER SHIELD AND REPLACE SHEATHING WITH COR PL WOOD WHERE REQUIRED.
- NOTE: REPLACING NIKIND EXTENSIVELY DETERIORATED OR MISSING PARTS OF WOOD FEATURES WHEN THERE ARE SURVIVING PROTOTYPES SUCH AS BRACKETS, MOLDING, OR SECTIONS OF SIDING. NEW WORK SHOULD MATCH THE OLD IN DESIGN COLOR AND TEXTURE AND BE UNOBTUSIVELY DATED TO GUIDE FUTURE RESEARCH AND TREATMENT (TYPICAL).

- 2a EXISTING WINDMILL TO REMAIN (INVESTIGATE TO MAKE SURE STRUCTURALLY SOUND)

- AREA: MIDDLE (VENTING WINDOWS)
- 3 EXISTING WOOD TRIM / ORNAMENT DETAILS. SCRAP OFF LOOSE PAINT, SAND AND RE-PAINT. OPTION: REPLACE WITH NEW CLEAR MATERIAL WHERE NECESSARY TO MATCH EXISTING EXACT DIMENSIONS
- 4 REPLACE ANY CLAYBORND SIDING TO MATCH EXISTING WHERE DAMAGED, ROTTED, ETC.
- 5 REPAIR/NT CLAYBORND TO MATCH EXISTING WHERE ONLY VISUALLY DAMAGED (Removing damaged or deteriorated paint only to the red sand layer using the gentlest method possible prior to repainting. Apply compatible paint coating systems following proper surface preparation. (typical))



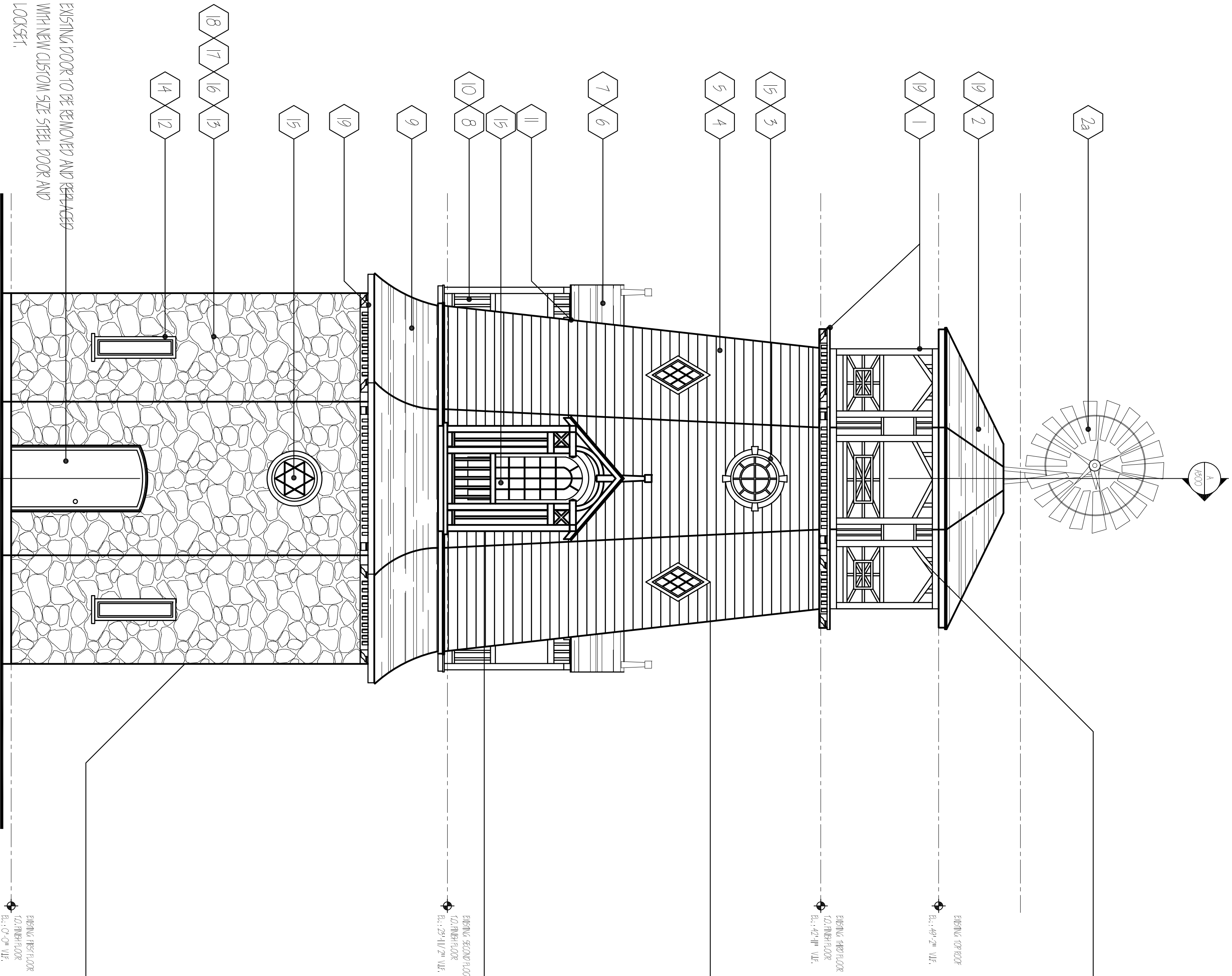
- AREA: (PORTICO ROOF)
- 6 REPLACE ROTTED ROOF STRUCTURE WHERE NECESSARY TO MATCH EXISTING WITH EXACT DIMENSIONS / STYLE, VERIFY IN FIELD.
- 7 REPLACE ASPHALT SHINGLES TO MATCH EXISTING WHERE NECESSARY, PROVIDE ICE AND WATER SHIELD AND REPLACE SHEATHING WITH COR PL WOOD WHERE REQUIRED.



- AREA: FIRST FLOOR ROOF / PORTICO
- 8 EXISTING WOOD DECORING AND RAILINGS TO BE SAVED AND PAINTED. REPLACE ROTTED DECORING AND RAILING SYSTEM WITH WOOD. TO MATCH EXACT EXISTING DIMENSIONS / STYLE - REPLACE ROTTED TRIM WITH WOOD (PIC TRIM PRICE OPTION)
- 9 REPLACE ASPHALT SHINGLES TO MATCH EXISTING WHERE NECESSARY, PROVIDE ICE AND WATER SHIELD AND REPLACE SHEATHING WITH COR PL WOOD WHERE REQUIRED.
- 10 REPAIR ANY TRIM MOLDING WHEN NOT BEING REPLACED IF NEEDED
- 11 PROVIDE ADDITIONAL ANCHORS AND TIES TO REINFORCE LIFT AT CONNECTIONS OF RAILERS TO BEAMS AND BRANIS TO COLUMNS, ETC. (TYPICAL)

AREA: STONE BASE

- 12 REPLACE ROTTED TRIM WITH WOOD MATERIAL (NEW TO MATCH EXISTING DIMENSIONS)
- 13 SAND, TREAT, PRIME AND RE-PAINT WHERE NECESSARY (TYPICAL)
- 14 REPLACE ROTTED DOWNERS WHERE NECESSARY WITH WOOD MATERIAL
- 15 REPLACE ANY OPENINGS TO HAVE HARDWARE CLOTH-GALVANIZED WIRE MESH 1/2" BY 1/2" SQUARE OPENINGS, WHERE NECESSARY (TYPICAL)
- 16 POWER WASH STONE WHERE NEEDED
- 17 REPAIR MASONRY WALLS AND OTHER MASONRY FEATURES BY REPOINTING THE MORTAR JOINTS WHERE THERE IS EVIDENCE OF DETEIORATION SUCH AS DISINTEGRATING MORTAR, CRACK IN MORTAR JOINTS, ETC. (TYPICAL)
- 18 -APPLY WATER REPELLENT COATING TO MASONRY ONLY AFTER REPOINTING AND ONLY IF MASONRY REPAIRS HAVE FAILED TO RESIST WATER PENETRATION PROBLEMS (TYPICAL)
- 19 REPAIR EXISTING WOOD SOFFITS WHERE NEEDED



EAST ELEVATION

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



NOTE:
DO NOT SCALE DRAWINGS. REFER TO WRITTEN MEASUREMENTS
FOR ALL DIMENSIONS AND DETAILS. CONTACT ARCHITECT
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MICHAEL A PICCIRILLO, AIA

962 EAST MAIN STREET
SIRUB OAK, NEW YORK 10588
TELEPHONE: 914-368-9838
FACSIMILE: 914-368-9839
michael@mpiccirilloarchitect.com
www.mpiccirilloarchitect.com

ELEVATIONS

| SCALE: | AS NOTED | DATE: | 8-17-17 |
|-----------------|----------|-------|---------|
| DRAWN BY: SHANA | | | |
| CHECK BY: MAP | | | |
| 1 OF 1 | | | A=201 |

| EXTERIOR FINISHES | | |
|-------------------|---|----------------|
| ITEMS | MATERIAL | COLOR |
| ROOF | ASPHALT SHINGLE | MATCH EXISTING |
| GUTTERS (6" DIA) | ALUMINUM | |
| TRIM | EXISTING WOOD / NEW WOOD | MATCH EXISTING |
| FASCIAS | EXISTING WOOD / NEW WOOD | MATCH EXISTING |
| SIDING | WOOD CLAPBOARD (6" EXPOSURE V.I.P.) | MATCH EXISTING |
| STONE SIDING | NATURAL STONE | MATCH EXISTING |
| BRICKS | EXISTING WOOD / NEW PVC | MATCH EXISTING |
| WINDOWS | EXISTING WOOD / NEW PVC | MATCH EXISTING |
| DOORS | EXISTING WOOD / NEW METAL | MATCH EXISTING |
| DECKS | EXISTING WOOD / NEW WOOD | MATCH EXISTING |
| RAILING | EXISTING WOOD OR CHAIR RAIL W/ CHAIR POST AND HANDRAIL / NEW WOOD | MATCH EXISTING |

| No. | DATE: | ISSUE: |
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PROJECT NAME:
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WINDMILL #
REHABILITATION

PROJECT ADDRESS:
SPRUCE HILL
ARMONK, N.Y. 10504

MICHAEL A PICCIRILLO, AIA

962 EAST MAIN STREET
HURUB OAK, NEW YORK 10568
TELEPHONE: 914-368-9838
FACSIMILE: 914-368-9839
michael@mpiccirilloarchitect.com
www.mpiccirilloarchitect.com

BUILDING SECTIONS

| | |
|-----------------|---------------|
| SCALE: A5 NOTED | DATE: 8-17-17 |
| DRAIN BY SHANA | |
| CCKD BY: MAP | |
| 1 OF 1 | A = 301 |

The Selection of the Water's Standards for the Treatment of Thermal Properties, 1955

Standards for Preservation

- [illegible]

Standards for Evaluation

- [illegible]

Standards for Restoration

- [illegible]

Standards for Construct

1. *Examine the text and either write a report you envision or predict where a likely report would come from and write an outline of your report.*
2. *Describe a likely topic, topic, focus, or point of view from a possible or actual historical event and add the features of a text you would expect to read about that event.*
3. *Examine the text and write an outline of a likely report.*
4. *Examine the text and write a detailed historical report of a likely subject or a possible or actual event or topic of a likely report.*
5. *Examine the text and write a report or essay.*
6. *Examine the text and write a detailed historical report.*

BUILDING SECTION

A

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

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

VERIFY ROOF IS PROPERLY VENTED
PROVIDE COR-A-VENT IN WOOD SOFFIT

INSPECT FOR ROTTED STRUCTURAL FRAMING
MEMBERS AND NOTIFY ARCHITECT
IMMEDIATELY

CLEAN OUT RESIDUE INSIDE ON FLOORS
(TPP)

EXISTING FOUNDATION TO REMAIN

OPTION: FULLY ADHERED SINGLE MEMBRANE
EPDM ROOFING ON GYP PL WOOD SHEATHING

EASTW. TOP ROOF
Elev.: 49'-2" VLF.

EASTING THIRD FLOOR
10. FIRST FLOOR
B-1, 42nd St. V.F.

EASTING SECOND P
 1.0.FINDFLOOR
 E.A.: 25-11/21 V

EXISTING FIRST FLOOR
T.D. FINISH FLOOR
B₁: 0'-0" V.F.

