

Existing Condition Report

KEG File: 18RS-0416
October 8, 2018

Final Copy

For:

***Royal St. Andrew Association,
Inc.***

***555 South Gulfstream
Sarasota FL 34236***



10/8/2018

Arthur C. Schoenewaldt III, PE #60401
Florida Certificate of Authorization Number 8371

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EXISTING CONDITIONS SURVEY

PHOTO EXHIBITS

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2. Landscaping & Boundary Fence
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4. Electric-Lighting
5. Shed
6. Residential Balconies
7. Roof and AC Condensers
8. Mechanical Balconies
9. Parking areas and Paving
10. Plumbing- SPT

VIDEO EXHIBITS (transferred via dropbox and flash drive)

1. Roof Part One
2. Roof Part Two
3. Ground Level Paving
4. Ground Level Parking Area Ceiling
5. Upper Level Paving and Carports
6. Palm Avenue Sidewalks
7. Lower Level Carports
8. Palm Avenue View & South Fence
9. Rear Ground Floor Elevations
10. Shed Area
11. Pool Area
12. Pool Equipment
13. Garbage Can Area
14. Ground Level North Side
15. North Wall Part One
16. North Wall Part Two
17. Gulfstream Walks
18. Palm Avenue Elevation

DRONE VIDEOS and Photos- provided electronically

DRAWINGS

- SP-1 Site Plan
- SP-2 South Boundary Survey
- SP-3 Soil Test Areas

October 8, 2018

Randy Peachey, Manager
Royal St. Andrew Association, Inc.
555 South Gulfstream Avenue
Sarasota, FL 34236

Via Email: royalstandrew@verizon.net

**RE: *Royal St. Andrew
KEG Project P18RS-0416 REV02
Professional Engineering Services – Existing Conditions Survey***

Dear Mr. Peachey and Members of the Board of Directors:

In accordance with our agreement, dated July 2, 2018 and authorized July 17, 2018, Karins Engineering Group, Inc. (KEG) representatives reviewed pertinent documents and performed cursory on-site observations for Royal St. Andrew Association, Inc. in order to issue this report for an existing conditions baseline survey report.

PRELIMINARY MATTERS

Our observations were limited to exposed surfaces of accessible components and included visual observations. KEG did not attempt to verify the adequacy of the original design or supplant the responsibility of the original Engineer/Architect of Record.

Neither our observations nor this report is intended to address hidden defects, mechanical, electrical, architectural, code compliance, or other areas of the building not specifically mentioned herein. Our investigation was not intended to be exhaustive or to detect deficiencies except as specifically mentioned herein. Due to the limited scope of this investigation, we cannot attest to the structure's compliance with applicable building codes and/or accepted construction techniques, except as noted herein.

GENERAL INFORMATION

The observations performed were documented by photographs, videos and drawings for the items as listed below.

- **Roof Area-** Roof and AC condensers were photographed and videoed with no major issues documented. There is a condenser unit with a loose panel at unit # 1601. Reference photo exhibit 7, videos 1 and 2 and the drone videos and photos.
- **Paving, Parking and Walks-** Parking areas and paving were photographed and videoed with the issues documented. There are areas of cracked concrete at the drives and walks and deteriorated asphalt paving. The carports and knee walls were included. Reference photo exhibit 9 and videos 3, 4, 5, 6, 7, and 17.

- **Fence and Walls-** fencing and walls were photographed and videoed with no major issues documented. Reference photo exhibit 2 and videos 8, 15, and 16.
- **Ground Floor Elevations and Foundations-** elevations and foundations were photographed and videoed with no major issues documented. There are some minor hairline cracks and these were documented. Reference photo exhibit 1 and videos 9, 14, and 18.
- **Shed and Garbage Area-** the Shed and Garbage Area was photographed and videoed with no major issues documented. Reference photo exhibit 5 and videos 10 and 13.
- **Pool Area and Equipment-** the Pool area was videoed with no major issues documented. Reference videos 11 and 12.
- **Paint finish** was observed and photographed with the only documented issue was surface dirt. Reference photo exhibit 3.
- **Electric and Lighting** was photographed with no major issues documented. Reference photo exhibit 4.
- **Residential Balconies** were photographed with minor issues documented of mostly hairline wall cracks and water stains at the windowsills. Reference photo exhibit 6.
- **Mechanical Balconies** were photographed with no major issues documented. There are areas of hairline cracks in the masonry wall. Reference photo exhibit 8.
- **Plumbing** inspections were videoed and reported by Specialized Pipe Technologies (SPT). Reference photo exhibit 10. KEG reviewed the SPT videos and did not observe any significant issues. A maintenance report is provided under separate cover.
- **Exterior Elevations;** Drone video recording was performed on October 3, 2018 with no significant issues noted the building appears to be in good condition. The videos and related photos have been provided electronically for the Owners records.

SUMMARY

The conditions are documented and KEG recommends contacting us if any issues become apparent during the construction project. Once the project is complete we will be available to perform a similar condition survey to document the conditions for any deficiencies that may be attributed to the construction project.

This report is prepared for the sole benefit of the client. Any unauthorized use without our permission shall result in no liability or legal exposure to Karins Engineering Group, Inc.



We trust this information is helpful and appreciate this opportunity to provide our services to Royal St. Andrew.

Sincerely,

KARINS ENGINEERING GROUP, INC.

Arthur C. Schoenewaldt III, PE
Karins Engineering Group, Inc.
Director of Restoration
Florida Registration #60401

Attachments: Photo Exhibits 1-10
Videos provided electronically and on media



ROOF and AC CONDENSERS PHOTO EXHIBIT



Photo 1-General view



Photo 2-General view



Photo 3-General view, elevator penthouse



Photo 4-General view



Photo 5-General view, elevator penthouse



Photo 6-General view, elevator penthouse



Photo 7-General view, ponding



Photo 8-General view, ponding



Photo 9-Raised corner pad



Photo 10-General view, ponding



Photo 11-General view, ponding



Photo 12-General view



Photo 13-General view, ponding



Photo 14-General view, AC curbs, ponding



Photo 15-General view, typical vents, ponding



Photo 16-General view



Photo 17-Elevator penthouse, rusted vent hood, north elevator penthouse



Photo 18-Elevator penthouse AC condenser, good condition, north



Photo 19-Elevator penthouse, good condition, west

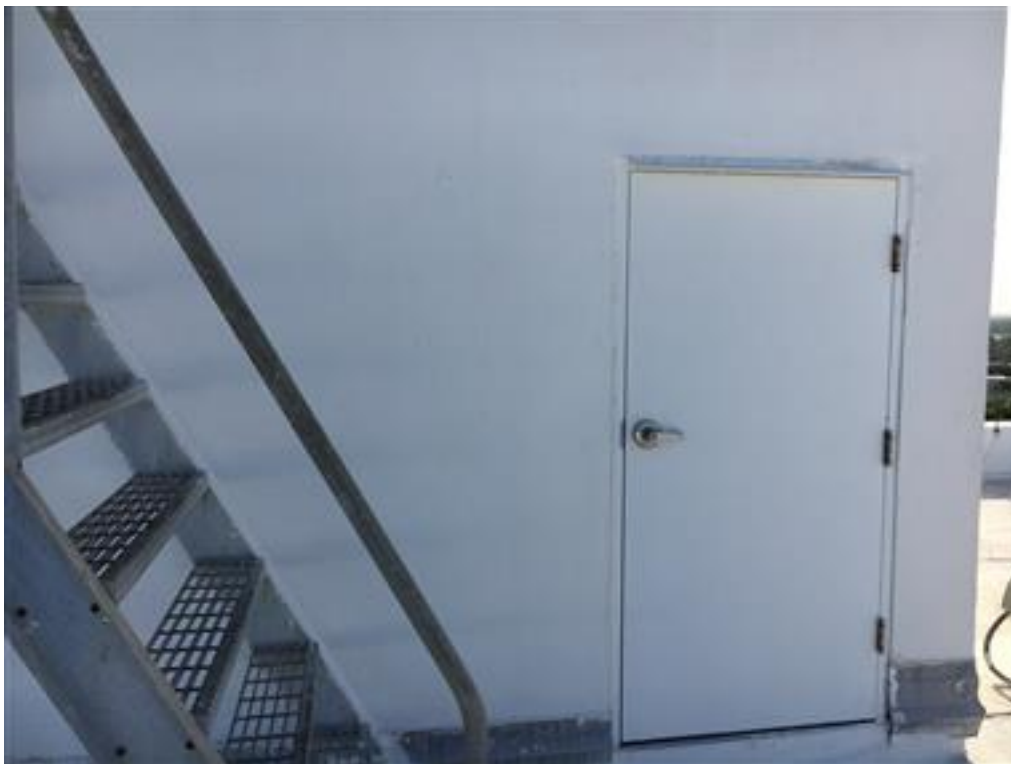


Photo 20-Elevator penthouse, good condition, west



Photo 21-Elevator penthouse, good condition, south



Photo 22-Elevator penthouse, good condition, south



Photo 23-Roof access hatch, average condition, ponding



Photo 24-Typical scupper



Photo 25-Typical vent stack



Photo 26-Typical vent hood



Photo 27-Typical drain



Photo 28-General view, AC stands, vents



Photo 29-General view of coping detail, wrap over

AC Condensers



Photo 30-Unit 1-1603 good condition



Photo 31-Unit 2-1603 good condition

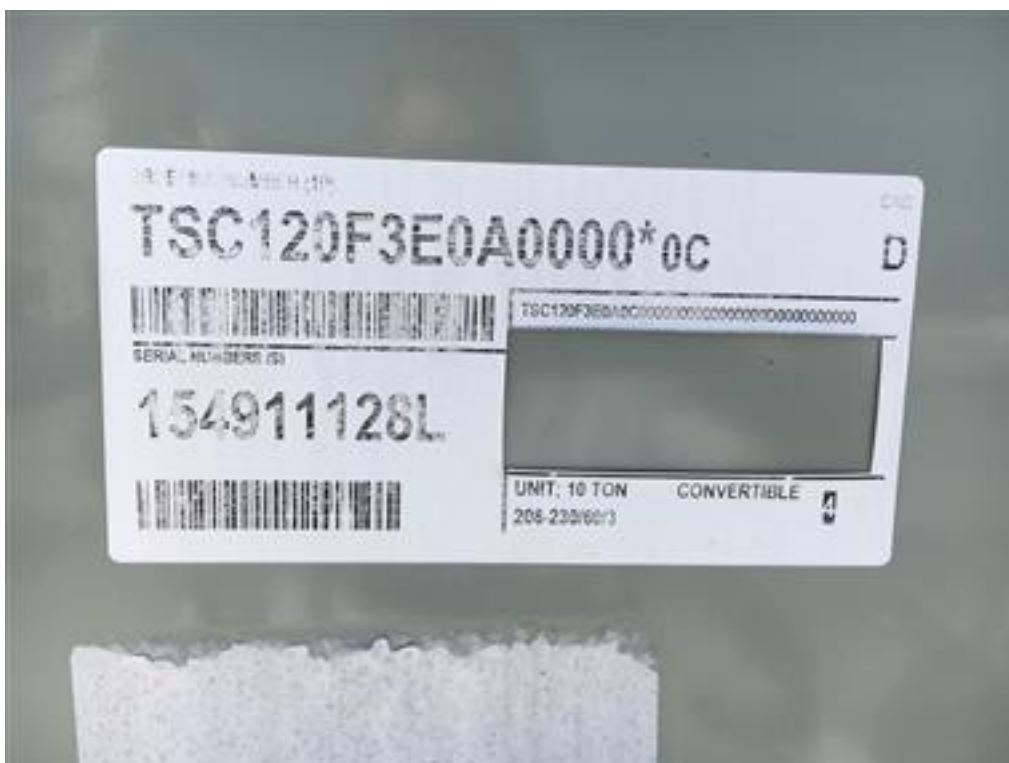


Photo 32-Main common unit- good condition



Photo 35-Unit 1602, loose panel



Photo 36-Unit 1-1601 good condition



Photo 37-Unit 2-1601 good condition



Photo 38-Typical AC mounting-curb



Photo 39-Typical drain



Photo 40-Typical scupper



Photo 41-Elevator penthouse, hairline crack at south end



Photo 42-Elevator penthouse condenser, good condition

Common Interior Air Handlers

American Standard, Inc.
The Trane Company
 Tyler, TX 75711-9010

Assembled in USA

TWE063P13FBD **2035KEE2V** **3/4** **3.90** **200 - 230** 1 Ph
 30 Ph

MODEL NO. SERIAL NO. MOTOR H.P. F.L. AMPS VOLTS

FACTORY INSTALLED MAY BE FIELD INSTALLED ☒ ☐

ELECTRIC HEATER - 208 OR 240V, 60Hz, 1PH OR 3PH
 REFRIGERANT 22 ONLY DESIGN PRESSURE 300 PSI
 UNLESS INDICATED "NA" ANY ONE OF THE FOLLOWING HEATERS MAY BE INSTALLED IN THIS UNIT. INSTALLER MUST MARK ONE APPROPRIATE BLOCK IN COLUMN A

MIN. DATE 01/2002

A	TRANE HEATER MODEL	SUPPLY VOLTS	PHASE	KW	HEATER AMPS	REQ. BRANCH CIRCUIT AMPACITY	MAXIMUM OVERCURRENT DEVICE	MINIMUM HEATING BLOWER SPEED	WITH HEAT PUMP	WITH HEAT PUMP
	NONE									
	USE ACC PLATE BAY90X123					4.9	15			
	BAYHTR1405+++	208 240	1	3.60 4.80	17.3 25	27 30	30 30	LOW	LOW	
	BAYHTR1408+++	208 240	1	5.78 7.68	27.7 32	39 45	40 45	LOW	LOW	
	BAYHTR1410+++	208 240	1	7.20 9.60	34.6 40	48 55	50 60	LOW	LOW	
	BAYHTR3410000	208 240	3	7.20 9.60	30 34.6	37 45	40 45	LOW	LOW	
	BAYHTR3415000	208 240	3	11.53 15.36	53.1 68.2	45 52	45 60	LOW	MED	†
	CIRCUIT 1	208 240	1	7.20 9.60	34.6 40	48 55	50 60	LOW	MED	†
	BAYHTR1415+++	208 240	1	4.33 5.76	20.8 24	26 30	30 30			

Photo 43-Maintenance office, good condition

Dear Dad,
 Thank you for running up the stairs
 in my house and for helping me
 fix everything in my house. I love
 you and you will continue to help
 things in my house when I'm away. I'll
 love you and hope on the bottom
 corner.
 Love for you -
 Lisa Black

TRANE

American Standard, Inc.
The Trane Company
 Tyler, TX 75711-9010

Assembled in USA

TWE063P13FBD **2035KEE2V** **3/4** **3.90** **200 - 230** 1 Ph
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	NONE									
	USE ACC PLATE BAY90X123					4.9	15			
	BAYHTR1405+++	208 240	1	3.60 4.80	17.3 25	27 30	30 30	LOW	LOW	
	BAYHTR1408+++	208 240	1	5.78 7.68	27.7 32	39 45	40 45	LOW	LOW	
	BAYHTR1410+++	208 240	1	7.20 9.60	34.6 40	48 55	50 60	LOW	LOW	
	BAYHTR3410000	208 240	3	7.20 9.60	30 34.6	37 45	40 45	LOW	LOW	
	BAYHTR3415000	208 240	3	11.53 15.36	53.1 68.2	45 52	45 60	LOW	MED	†
	CIRCUIT 1	208 240	1	7.20 9.60	34.6 40	48 55	50 60	LOW	MED	†
	BAYHTR1415+++	208 240	1	4.33 5.76	20.8 24	26 30	30 30			

Photo 44-Maintenance office, good condition

Ground Floor Exterior Condensers



Photo 49-Men's room/storage unit AC condenser, good condition



Photo 50-Kitchen AC condenser, good condition



Photo 51-Kitchen AC condenser, good condition



Photo 52-Office Condenser, good condition



Photo 53-Office Condenser, good condition



Photo 54-Unit 101 AC condenser, good condition

PHOTOS SHOWN ARE FOR EXAMPLES, FOR COMPLETE DETAILS SEE THE VIDEO
ATTACHMENTS.
PARKING AREAS



Photo 1-EXIT RAMP



Photo 2-EXIT RAMP- TYPICAL CRACKS



Photo 3- EXIT RAMP- TYPICAL CRACKS



Photo 4-EXIT RAMP- TYPICAL CRACKS



Photo 5-EXIT RAMP- TYPICAL CRACKS



Photo 6-EXIT RAMP- TYPICAL CRACKS



Photo 7-EXIT RAMP- TYPICAL CRACKS



Photo 8-UPPER LEVEL WALLS- TYPICAL



Photo 9-UPPER LEVEL WALLS- TYPICAL



Photo 10-UPPER LEVEL WALLS- TYPICAL



Photo 11-UPPER LEVEL WALLS- TYPICAL



Photo 12-ENTRANCE RAMP- TYPICAL CRACKS



Photo 13-ENTRANCE RAMP- TYPICAL CRACKS



Photo 14-ENTRANCE RAMP- TYPICAL CRACKS



Photo 15-ENTRANCE RAMP- TYPICAL CRACKS



Photo 16-ENTRANCE RAMP- TYPICAL CRACKS



Photo 17-ENTRANCE RAMP- TYPICAL CRACKS



Photo 18-ENTRANCE RAMP- TYPICAL CRACKS



Photo 19- UPPER LEVEL-TYPICAL CRACKS



Photo 20- UPPER LEVEL-TYPICAL CRACKS



Photo 21- UPPER LEVEL-TYPICAL CRACKS



Photo 22- UPPER LEVEL-TYPICAL CRACKS



Photo 23- UPPER LEVEL-TYPICAL CRACKS



Photo 24-DENT AT ENTRANCE RAMP CARPORT ROOF



Photo 25- RUSTED CARPORT ROOF NEAR EXIT

PHOTOS SHOWN ARE FOR EXAMPLES, FOR ANY ADDITIONAL DETAILS SEE THE VIDEO ATTACHMENTS.
STORAGE SHED, IRRIGATION



Photo 1



Photo 2- Irrigation pressure tank, average condition



Photo 3- Irrigation controls, good condition



Photo 4- Irrigation well, good condition



Photo 5- Backflow Preventer

PHOTOS SHOWN ARE FOR EXAMPLES, FOR ANY ADDITIONAL DETAILS SEE THE VIDEO
ATTACHMENTS.
FOUNDATION-WALLS-DOORS-WINDOWS PHOTO EXHIBIT



Photo 1- WEST SIDE



Photo 2- WEST SIDE



Photo 3- WEST SIDE



Photo 4- WEST SIDE



Photo 5- WEST SIDE



Photo 6- SOUTH SIDE



Photo 7- SOUTH SIDE



Photo 8- SOUTH SIDE



Photo 9- SOUTH SIDE



Photo 10- SOUTH SIDE



Photo 11- SOUTH SIDE

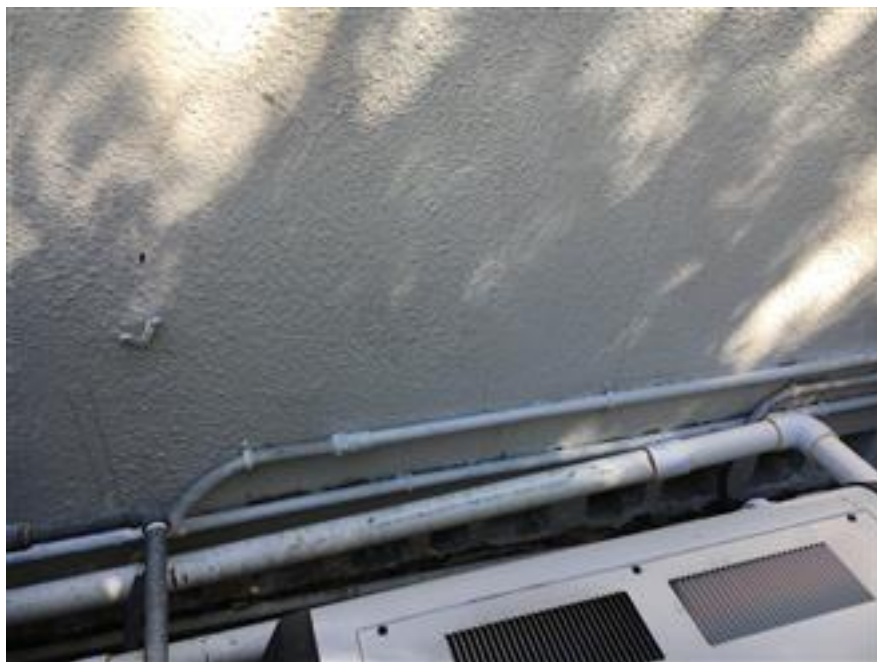


Photo 12- SOUTH SIDE



Photo 13- EAST SIDE



Photo 14- EAST SIDE



Photo 15- EAST SIDE



Photo 16- EAST SIDE



Photo 17- EAST SIDE



Photo 18- EAST SIDE



Photo 19- EAST SIDE



Photo 20- EAST SIDE



Photo 21- EAST SIDE



Photo 22- EAST SIDE



Photo 23- EAST SIDE



Photo 24- EAST SIDE



Photo 25- EAST SIDE



Photo 26- EAST SIDE



Photo 27- EAST SIDE



Photo 28- NORTH SIDE



Photo 29- NORTH SIDE



Photo 30- NORTH SIDE



Photo 31- NORTH SIDE



Photo 32- NORTH SIDE



Photo 33- NORTH SIDE



Photo 34- WEST SIDE



Photo 35- WEST SIDE



Photo 36- WEST SIDE



Photo 37- WEST SIDE



Photo 38- WEST SIDE



Photo 39- WEST SIDE



Photo 40- WEST SIDE



Photo 41- WEST SIDE

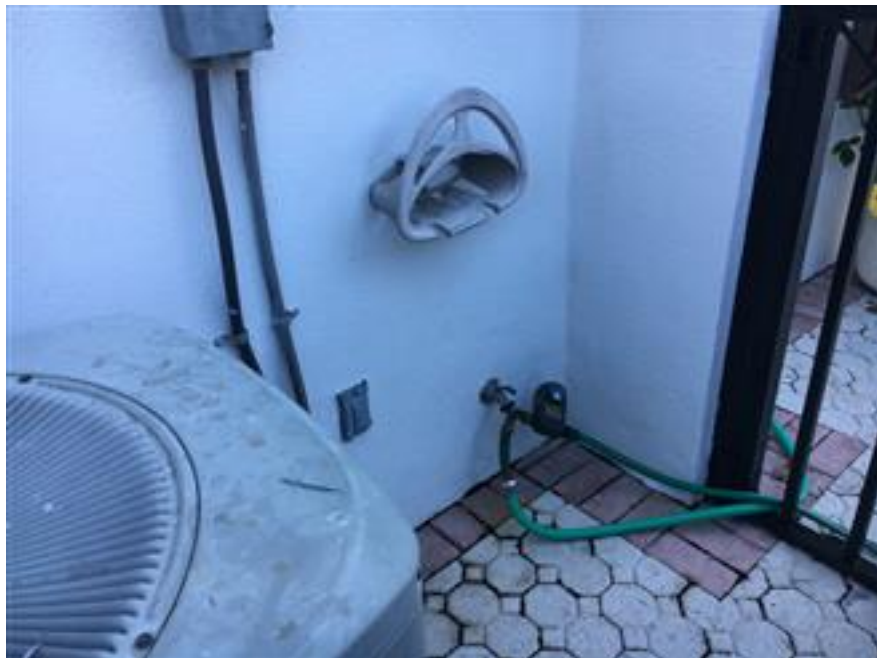


Photo 42- WEST SIDE

PHOTOS SHOWN ARE FOR EXAMPLES, FOR ANY ADDITIONAL DETAILS SEE THE VIDEO ATTACHMENTS.

BOUNDARY AND LANDSCAPING PHOTO EXHIBIT



Photo 1- AREA BY SOUTH BOUNDARY



Photo 2- AREA AT PARKING CENTER



Photo 3- FRONT 40 FT.



Photo 4- FRONT 80 FT.



Photo 5- FRONT 120 FT/



Photo 60- FRONT 160 FT.



Photo 7- FRONT 200 FT,



Photo 8- FRONT PROPERTY LINE MARKER



Photo 9- NW PROPERTY LINE AT WOODEN STAKE



Photo 10- NW PROPERTY LINE AT 217.5 FT.



Photo 11-NW PROPERTY LINE AT 40 FT.



Photo 12-NW PROPERTY LINE AT 80 FT.



Photo 13-NW PROPERTY LINE AT 80 FT.



Photo 14-NW PROPERTY LINE AT 120 FT.



Photo 15-NW PROPERTY LINE AT 120 FT.



Photo 16-NW PROPERTY LINE AT 160 FT.



Photo 17-NW PROPERTY LINE AT 160 FT.



Photo 18-NW PROPERTY LINE AT 200 FT.



Photo 19-NW PROPERTY LINE AT 200 FT.



Photo 20- NW PROPERTY LINE AT 40 FT.



Photo 21- REAR 40 FT.



Photo 22- REAR 40 FT.



Photo 23- REAR 120 FT.



Photo 24- REAR 160 FT.



Photo 25- REAR 200 FT.



Photo 26- REAR MONUMENT



Photo 27- REAR PROPERTY LINE MARKER



Photo 28- SOUTH PROPERTY LINE

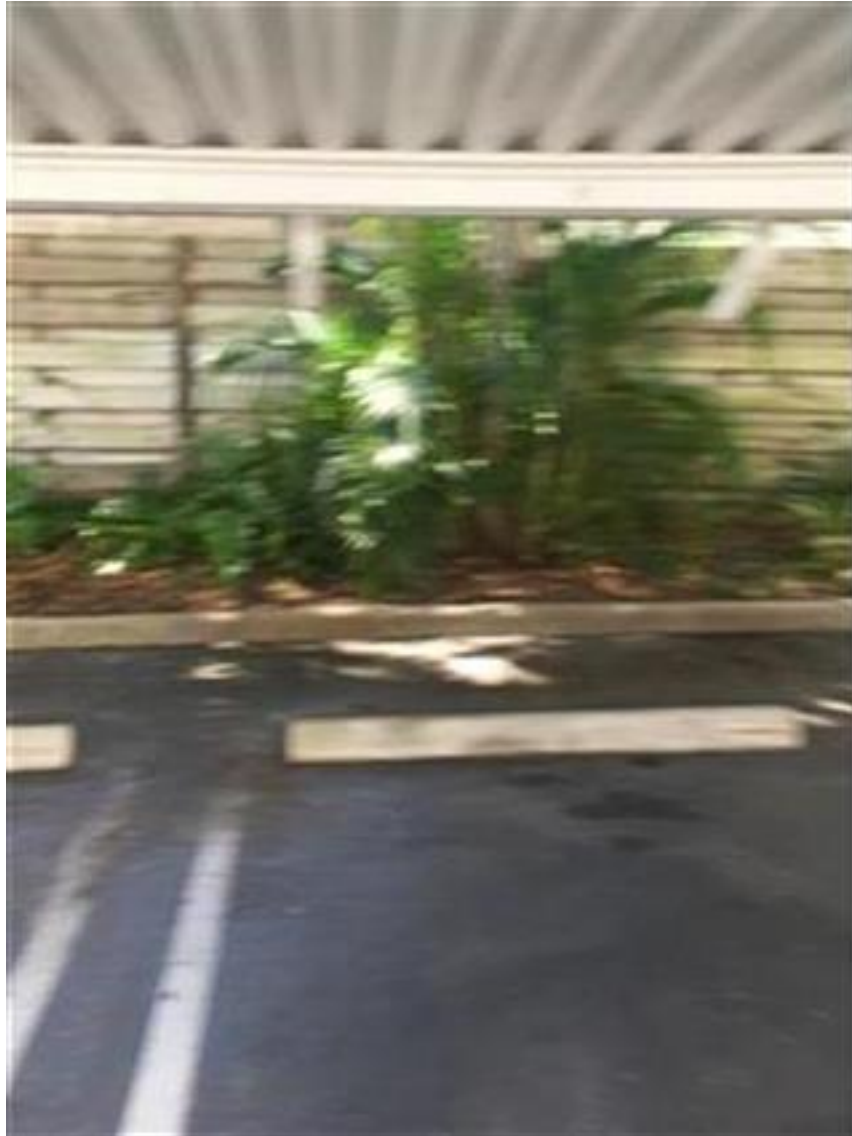


Photo 29- SOUTH PROPERTY LINE



Photo 30- SOUTH PROPERTY LINE



Photo 31- SOUTH PROPERTY LINE



Photo 32- SOUTH PROPERTY LINE



Photo 33- SOUTH PROPERTY LINE



Photo 34- SOUTH PROPERTY LINE



Photo 35- SOUTH PROPERTY LINE



Photo 36- SOUTH PROPERTY LINE



Photo 37- SOUTH PROPERTY LINE



Photo 38- SOUTH PROPERTY LINE



Photo 39- SOUTH PROPERTY LINE



Photo 40- SOUTH PROPERTY LINE



Photo 41- SOUTH PROPERTY LINE



Photo 42- SOUTH PROPERTY LINE

PHOTOS SHOWN ARE FOR EXAMPLES, FOR ANY ADDITIONAL DETAILS SEE THE VIDEO
ATTACHMENTS.
ELECTRIC – LIGHTING



Photo 1 – GENERATOR

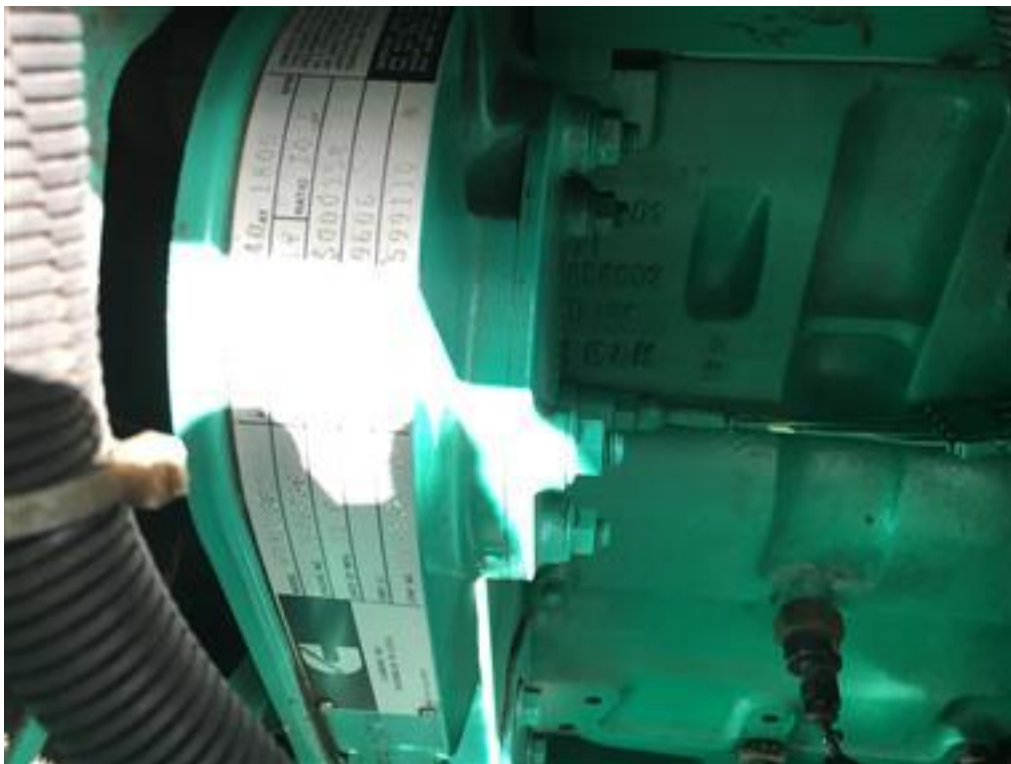


Photo 2- GENERATOR



Photo 3- LAMP POOL AREA



Photo 4- LAMP POOL AREA



Photo 5- LAMP POOL AREA



Photo 6- FRONT LAMP



Photo 7- FRONT LAMP

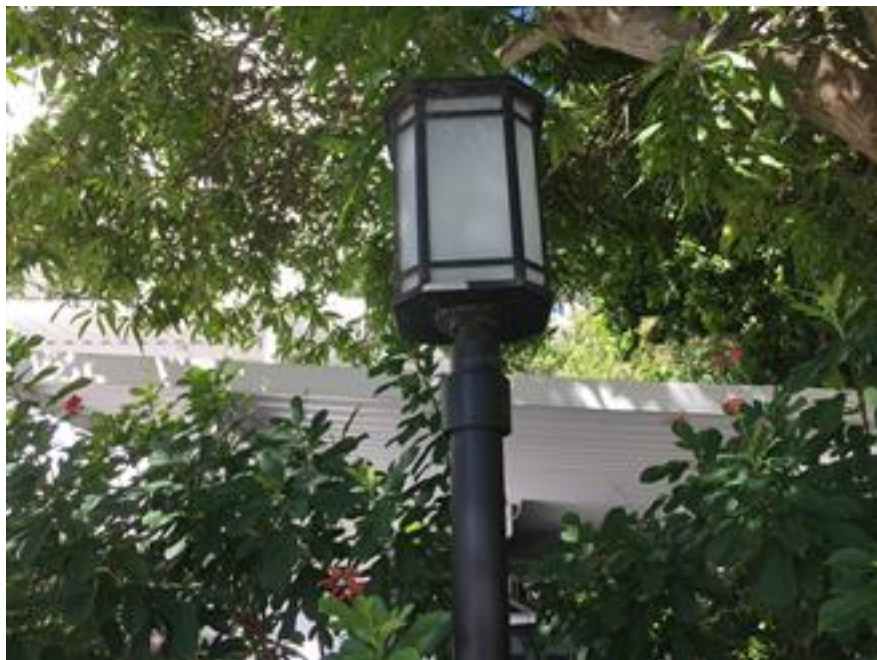


Photo 8- REAR LAMP



Photo 9- REAR LAMP



Photo 10- REAR LAMP



Photo 11- REAR LAMP

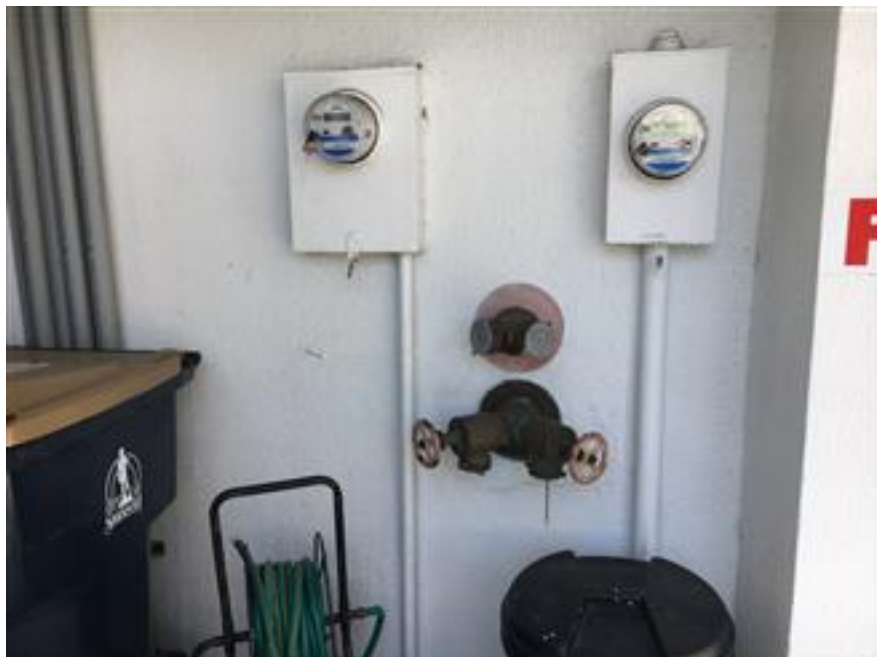


Photo 12- HOUSE METERS



Photo 13- EXTERIOR LIGHT AT REAR WALKWAY

PHOTOS SHOWN ARE FOR EXAMPLES, FOR ANY ADDITIONAL DETAILS SEE THE VIDEO ATTACHMENTS.

PAINT PHOTO EXHIBIT



Photo 1- SURFACE DIRT ALL SIDES



Photo 2- SURFACE DIRT ALL SIDES



Photo 3- SURFACE DIRT ALL SIDES

RESIDENTIAL BALCONIES



Photo 1-Unit 1601



Photo 2-Unit 1601



Photo 3-Unit 1601, possible pest infestation



Photo 4-Unit 1601



Photo 5-Unit 1601



Photo 6-Unit 1601, evidence of water intrusion



Photo 7-Unit 1601, gap at raised panel door



Photo 8-Unit 1602, evidence of water intrusion



Photo 9-Unit 1602, evidence of water intrusion



Photo 10-Unit 1602



Photo 11-Unit 1501



Photo 12-Unit 1502



Photo 13-Unit 1502



Photo 14-Unit 1502, blistering paint



Photo 15-Unit 1502



Photo 16-Unit 1502



Photo 17-1502, blistering paint



Photo 18-1502, blistering paint



Photo 19-Unit 1403



Photo 20-Unit 1403



Photo 21-Unit 1403 - Tile



Photo 22-Unit 1404



Photo 23-Unit 1404



Photo 24-Unit 1404 - Carpet



Photo 25-Unit 1404, Water damage at sill, typical



Photo 26-Unit 1404, Water damage at sill



Photo 27-Unit 1404



Photo 28-Unit 1404



Photo 29-Unit 1404, evidence of water intrusion



Photo 30-Unit 1404, water leak at SGD



Photo 31-1404, evidence of water damage



Photo 32-1404, alternate view of water leak at SGD



Photo 33-Unit 1401



Photo 34-Unit 1401



Photo 35-Unit 1204



Photo 36-Unit 1204



Photo 37-Unit 1203



Photo 38-Unit 1203



Photo 39-Unit 1203, sealant joint failure



Photo 40-Unit 1203, pool noodles used for possible water absorption at SGD



Photo 41-Unit 1201



Photo 42-Unit 1201



Photo 43-Unit 1201, tissues used to absorb water intrusion at SGD, typical



Photo 44-Unit 1201, tissues used to absorb water intrusion at SGD



Photo 45-Unit 1202



Photo 46-Unit 1202



Photo 47-Unit 1202, deteriorated joint sealant



Photo 48-Unit 1104



Photo 49-Unit 1104



Photo 50-Unit 1103



Photo 51-Unit 1103



Photo 52-Unit 1103, water stain from evaporated water puddle due to possible water intrusion



Photo 53-Unit 1101



Photo 54-Unit 1101



Photo 55-Unit 1101, joint sealant issue



Photo 56-Unit 1102



Photo 57-Unit 1102



Photo 58-Unit 1001



Photo 59-Unit 1001



Photo 60-Unit 1001, material used for water absorption at SGD, typical



Photo 61-1001, material used for water absorption at SGD



Photo 62-Unit 1002



Photo 63-Unit 1002



Photo 64-Unit 1002, evidence of water intrusion at SGD threshold



Photo 65-Unit 1002, evidence of water intrusion from rust stain on carpet



Photo 66-Unit 1004



Photo 67-Unit 1004



Photo 68-Unit 1004, blistering paint at window sill



Photo 69-Unit 1002, crack in drywall at SGD, typical



Photo 70-Unit 1002, crack in drywall at SGD



Photo 71-Unit 1003



Photo 72-Unit 1003



Photo 73-1003, peeling paint at SGD threshold due to water infiltration



Photo 74-Unit 1003, hairline crack at window sill, typical



Photo 75-Unit 1002, hairline crack at window sill, typical



Photo 76-Unit 904, water stain on curtain due to water infiltration



Photo 77-Unit 904



Photo 78-Unit 904, water stain on curtain due to water infiltration



Photo 79-Unit 904, mold bloom



Photo 80-Unit 904, blistering paint due to water infiltration



Photo 81-Unit 903



Photo 82-Unit 903



Photo 83-Unit 902



Photo 84-Unit 902

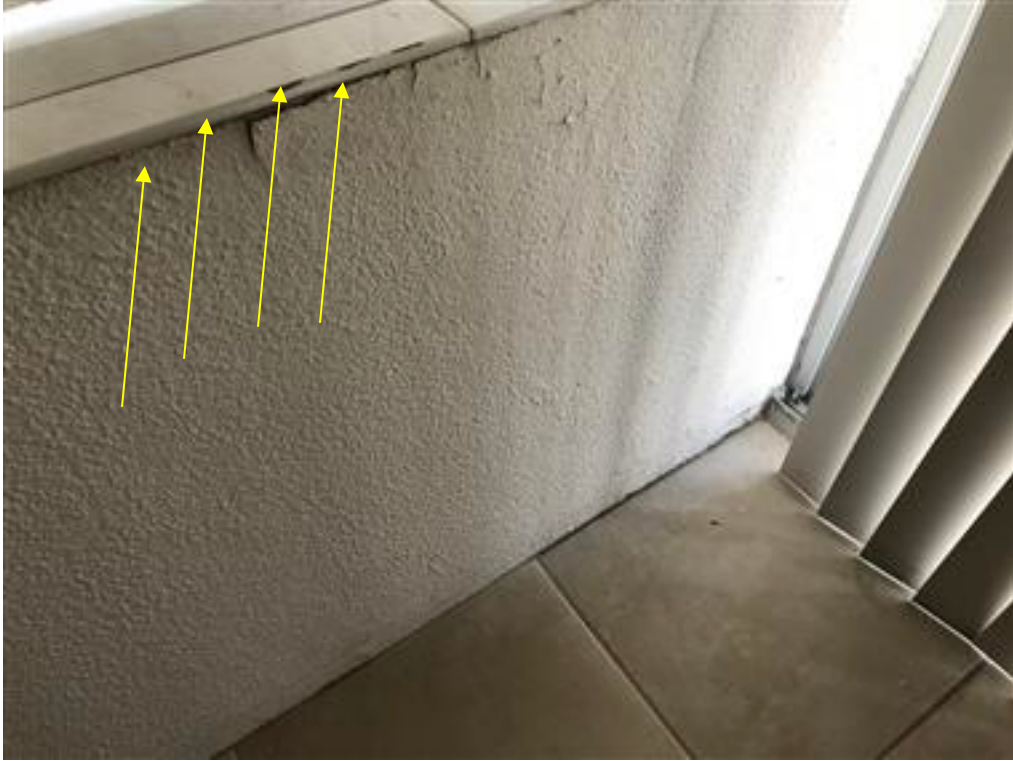


Photo 85-902, paint peeling due to water infiltration



Photo 86-902- water damage at wall



Photo 87-902, paint peeling due to water infiltration



Photo 88-902



Photo 89-Unit 901



Photo 90-Unit 901



Photo 91-Unit 901



Photo 92-Unit 901



Photo 93-Unit 801



Photo 94-Unit 801



Photo 95-Unit 802



Unit 802



Photo 96-802, unfamiliar joint at SGD, typical



Photo 97-Unit 802



Photo 98-Unit 802



Photo 99-Unit 802, unfamiliar joint at SGD



Photo 100-802, unfamiliar joint at SGD



Photo 101-Unit 802



Photo 102-Unit 802



Photo 103-Unit 704



Photo 104-Unit 704

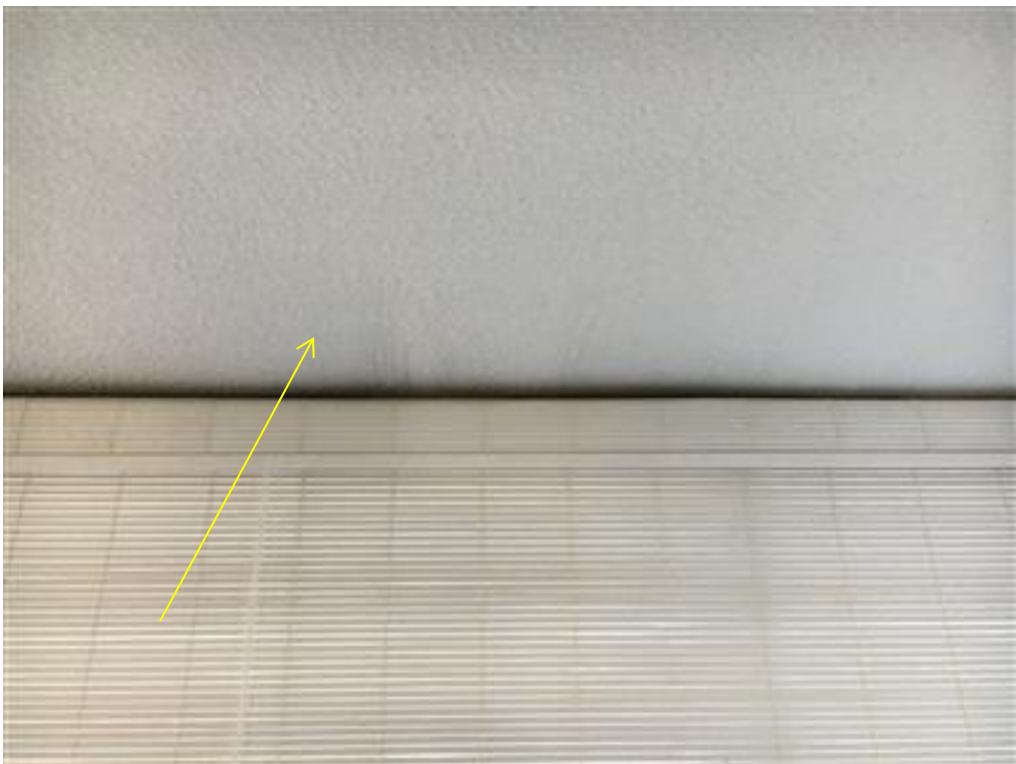


Photo 105-Unit 704, water marks on ceiling



Photo 106-Unit 703



Photo 107-Unit 703

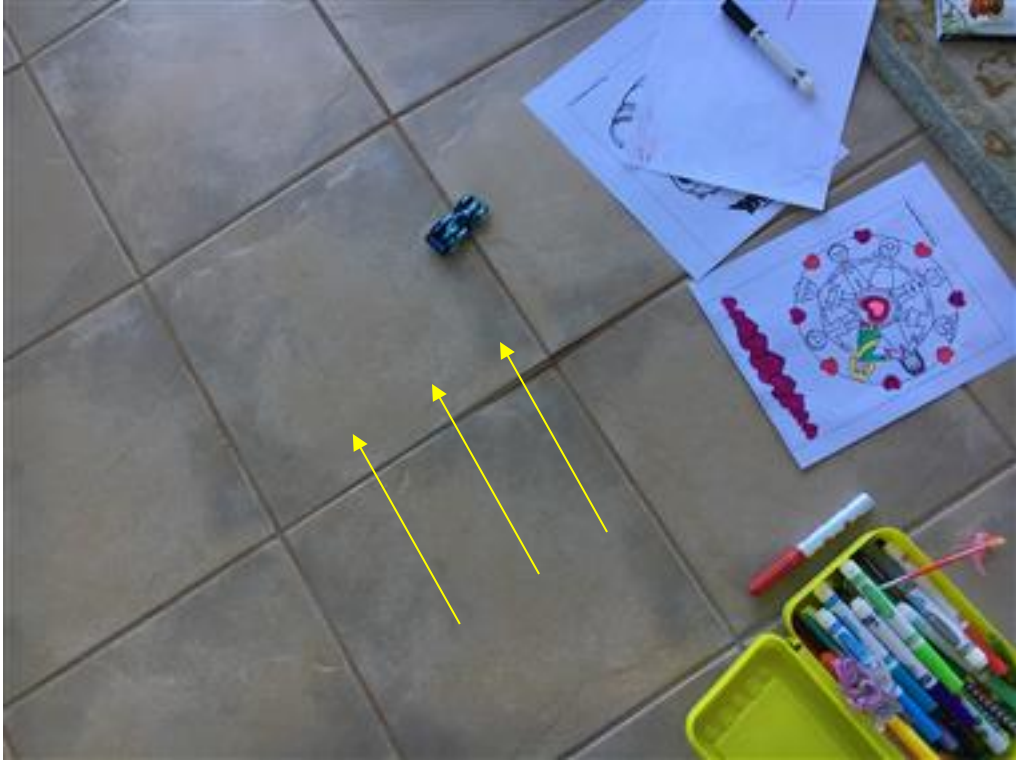


Photo 108-Unit 703 lifted tiles



Photo 109-Unit 703



Photo 110-Unit 702



Photo 111-Unit 702, vertical crack at SGD, typical



Photo 112-Unit 702, vertical crack at SGD



Photo 113-Unit 601



Photo 114-Unit 601

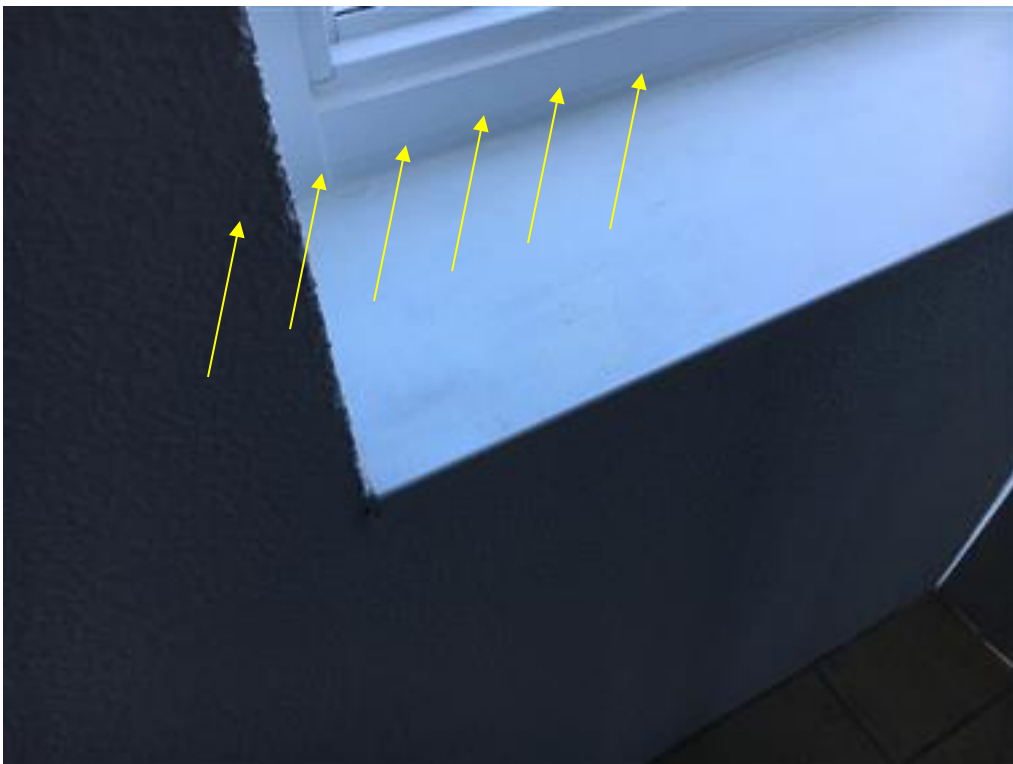


Photo 115-Unit 601, evidence of water intrusion at window



Photo 116-Unit 602



Photo 117-Unit 602



Photo 118-Unit 603



Photo 119-Unit 603



Photo 120-Unit 604



Photo 121-Unit 604



Photo 122-Unit 504



Photo 123-Unit 504



Photo 124-Unit 504, hairline crack at window sill, typical

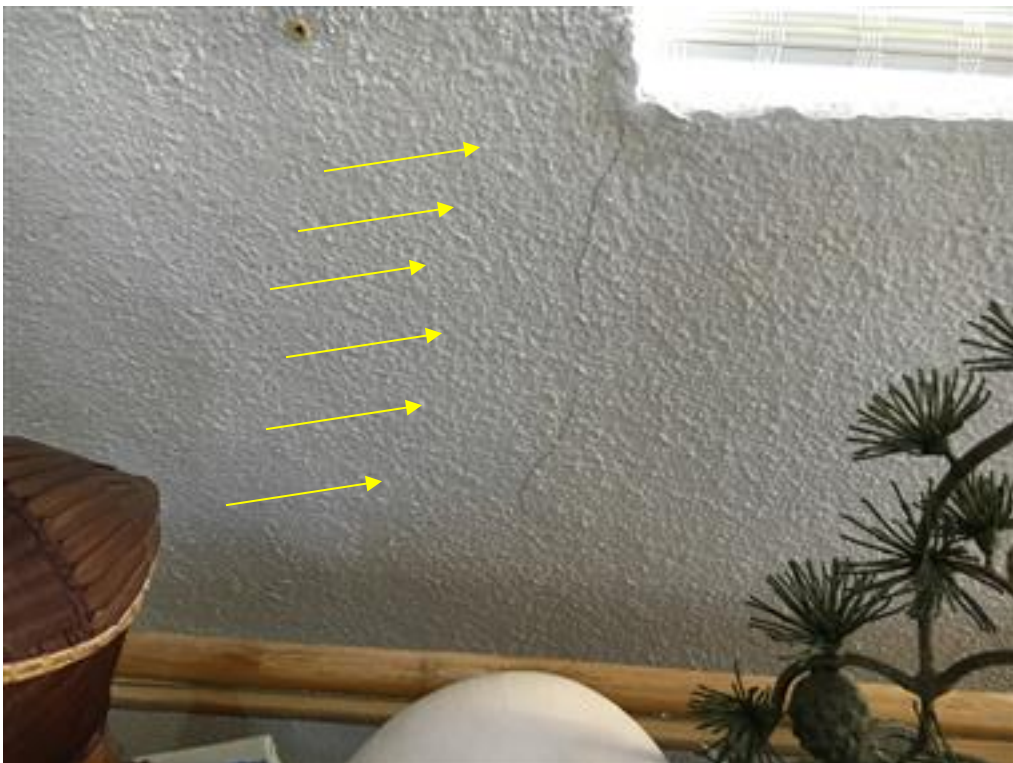


Photo 125-Unit 504, hairline crack at window sill



Photo 126-Unit 503



Photo 127-Unit 503



Photo 128-Unit 501



Photo 129-Unit 501



Photo 130-Unit 501, water damage at window sill, typical



Photo 131-Unit 501, water damage at window sill



Photo 132-Unit 501



Photo 133-Unit 501, previous hairline crack repair



Photo 134-Unit 501, water damage at window sill



Photo 135-Unit 401



Photo 136-Unit 401



Photo 137-Unit 401



Photo 138-Unit 401



Photo 139-Unit 403



Photo 140-Unit 403



Photo 141-Unit 404



Photo 142-Unit 404



Photo 143-Unit 405



Photo 144-Unit 405



Photo 145-Unit 405, hairline crack



Photo 146-Unit 405, open crack at SGD above window

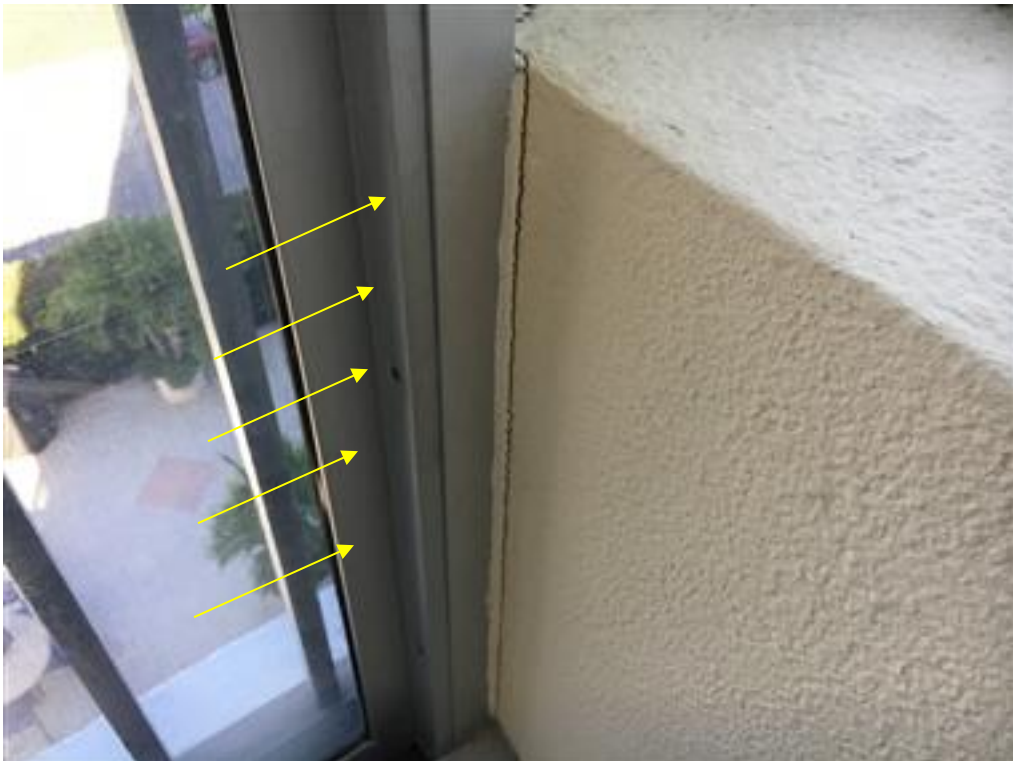


Photo 147-Unit 405, open crack at SGD below window



Photo 148-Unit 305



Photo 149-Unit 305



Photo 150-303



Photo 151-Unit 303



Photo 152-Unit 302



Photo 153-Unit 302

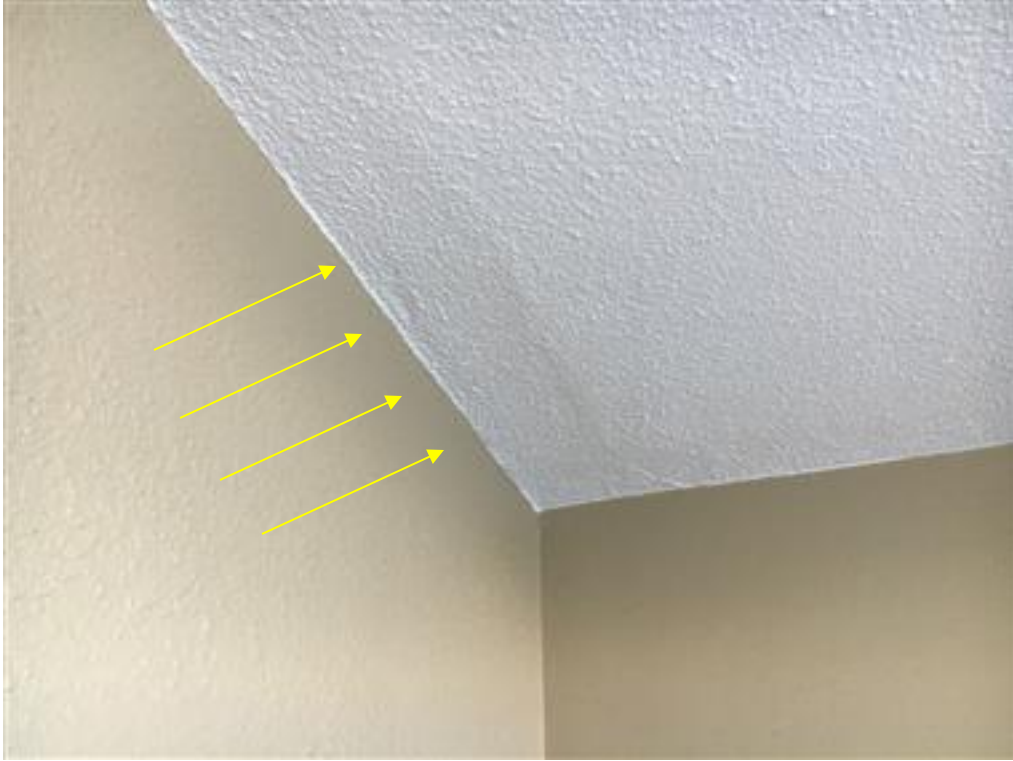


Photo 154-Unit 302, previous ceiling repair



Photo 155-Unit 301



Photo 156-Unit 301

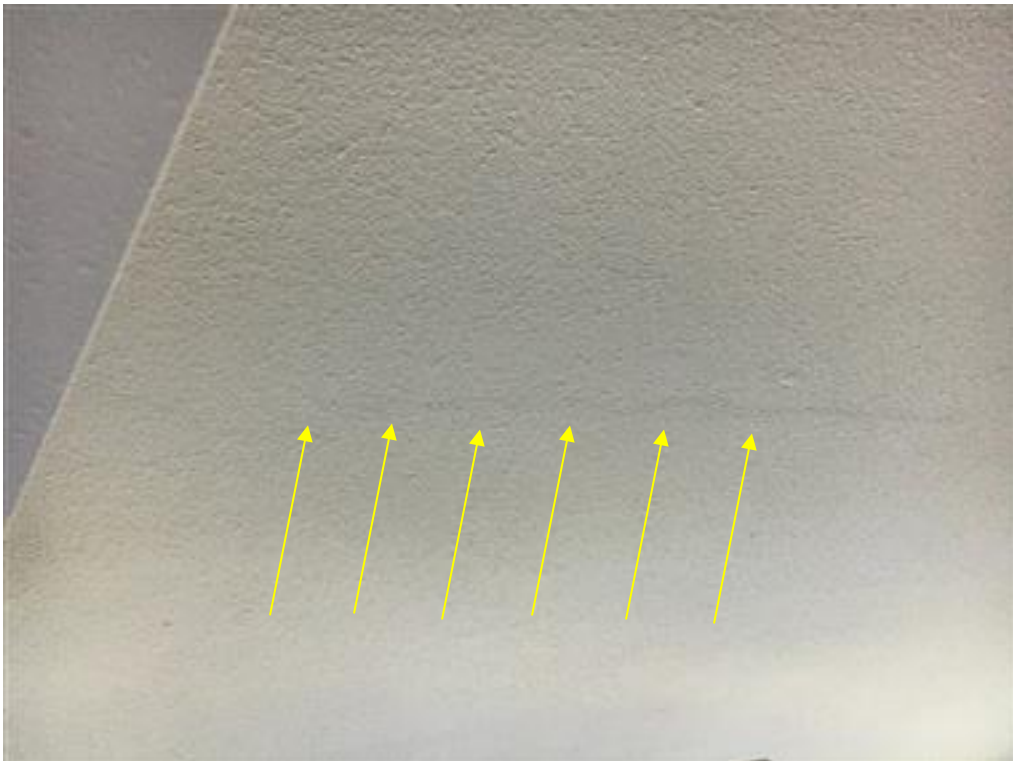


Photo 157-Unit 301, previous repair at ceiling, full length



Photo 158-Unit 201



Photo 159-Unit 201



Photo 160-Unit 202



Photo 161-Unit 202

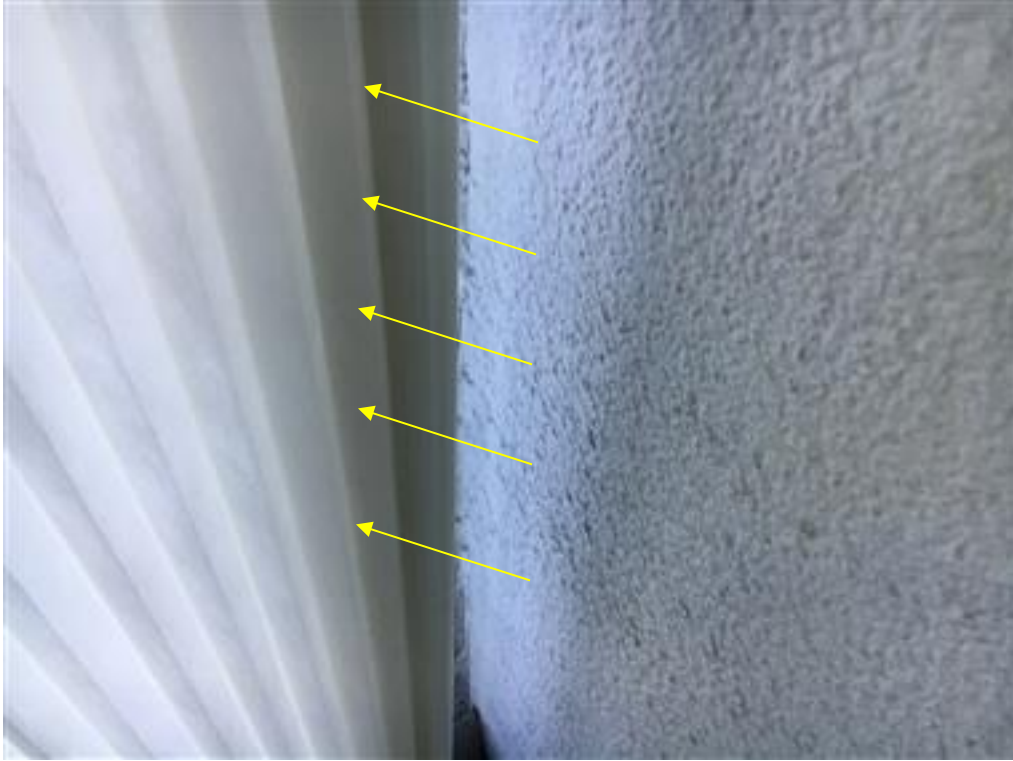


Photo 162-Unit 202, open crack at SGD



Photo 163-Unit 203

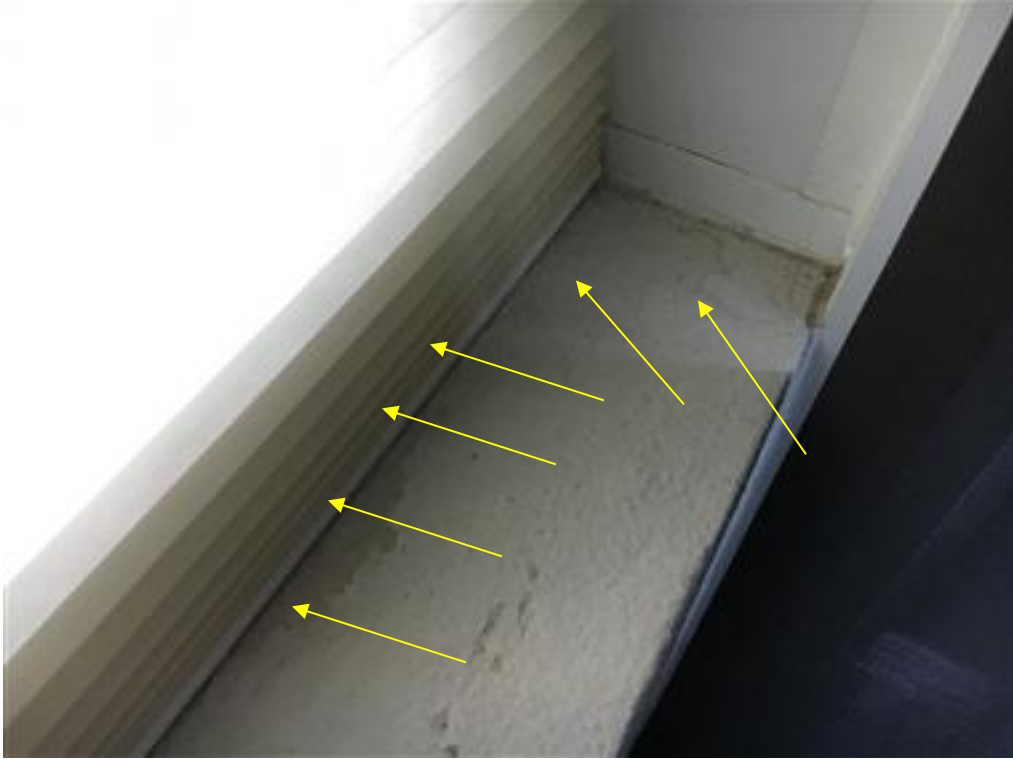


Photo 164-Unit 203, water intrusion at window sill



Photo 165-Unit 204



Photo 166-Unit 204



Photo 167-Unit 204, evidence of water intrusion utilizing a sheet to absorb water infiltration



Photo 168-Unit 204, cracked tile

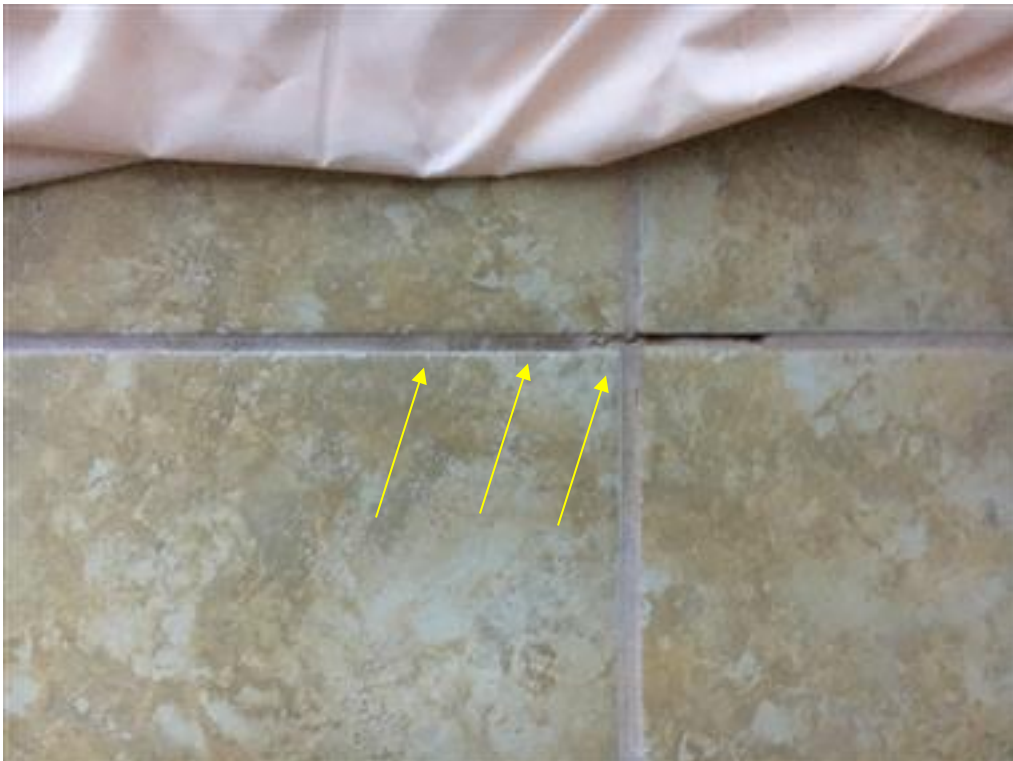


Photo 169-Unit 204, deteriorated grout and hollow tile



Photo 170-Unit 205



Photo 171-Unit 205



Photo 172-OFFICE



Photo 173-OFFICE



Photo 174-Unit 304



Photo 175-Unit 304



Photo 176-Unit 304, peeling paint



Photo 177-Unit 304, cracked marble sill, typical



Photo 178-Unit 304, cracked marble sill



Photo 179-EXTERIOR



Photo 180-EXTERIOR



Photo 181-EXTERIOR, vertical stucco crack



Photo 182-EXTERIOR, stucco cracks



Photo 183-1504



Photo 184-1504



Photo 185-701



Photo 186-701



Photo 187-701- water damage



Photo 188-701- water damage



Photo 189-701- water damage

MECHANICAL BALCONIES



Photo 1-15TH FLOOR



Photo 2-15TH FLOOR



Photo 3-14th FLOOR



Photo 4-14th FLOOR



Photo 5-12th FLOOR



Photo 6-12th FLOOR



Photo 7-11th FLOOR



Photo 8-11th FLOOR



Photo 9-11th FLOOR-HLC



Photo 10-11th FLOOR- HLC



Photo 11-10th FLOOR



Photo 12-10th FLOOR



Photo 13-10th FLOOR – CRACKS AT DOOR



Photo 14-9th FLOOR



Photo 15-9th FLOOR



Photo 16-9th FLOOR- HLC



Photo 17-8th FLOOR



Photo 18-8th FLOOR



Photo 19-8th FLOOR- AC LEAK



Photo 20-8th FLOOR- HLC



Photo 21-7th FLOOR



Photo 22-7th FLOOR



Photo 23-7th FLOOR- VOIDS



Photo 24-6th FLOOR



Photo 25-6TH FLOOR



Photo 26-5TH FLOOR



Photo 27-5TH FLOOR



Photo 28-5TH FLOOR- HLC



Photo 29-5th FLOOR – HLC



Photo 30-5th FLOOR- HLC



Photo 31-4th FLOOR



Photo 32-4th FLOOR



Photo 33-4th FLOOR- CRACKS



Photo 34-3rd FLOOR



Photo 35-3RD FLOOR



Photo 36-3RD FLOOR- CRACK



Photo 37-3RD FLOOR- CRACK



Photo 38-2ND FLOOR



Photo 39-2nd FLOOR



Photo 40-2ND FLOOR-



Photo 41-2ND FLOOR-



Photo 42-2ND FLOOR-



Photo 43-2ND FLOOR-



Photo 44-2ND FLOOR-



Photo 45-2ND FLOOR-

PHOTOS SHOWN ARE FOR EXAMPLES, FOR ANY ADDITIONAL DETAILS SEE THE VIDEO ATTACHMENTS.

PLUMBING PHOTO EXHIBIT



Photo 1-



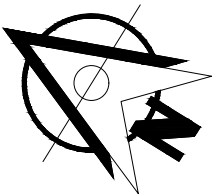
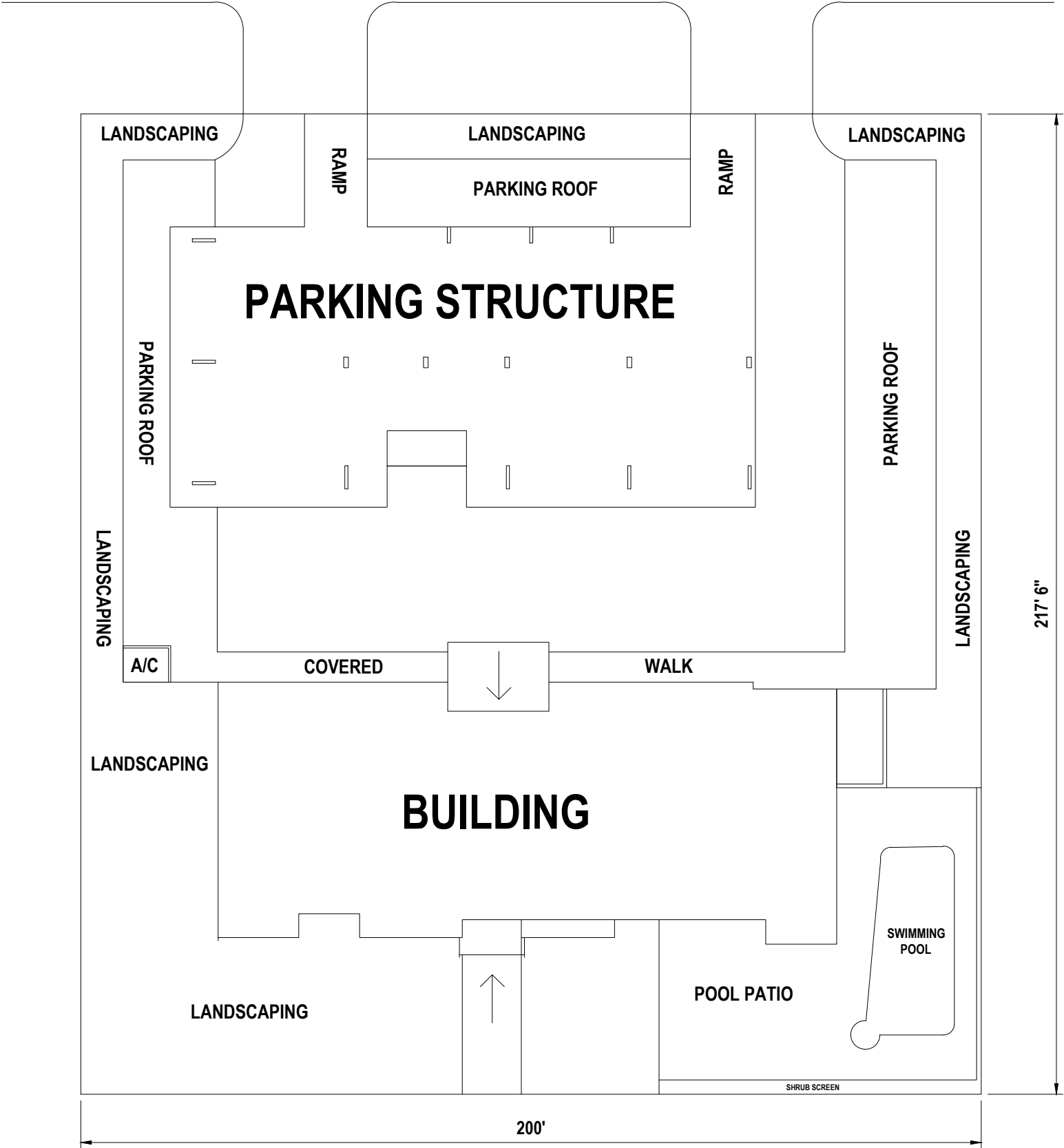
Photo 2-



Photo 3



Photo 4



Royal St. Andrew Association, Inc.
555 South Gulfstream Avenue
Sarasota, Florida 34236

Project Name:

Sheet Title:

Site Plan

Drawn: RDW

Checked: ACS

KEG File#: 18RS-0416

Scale: NTS

Date: 08/06/2018



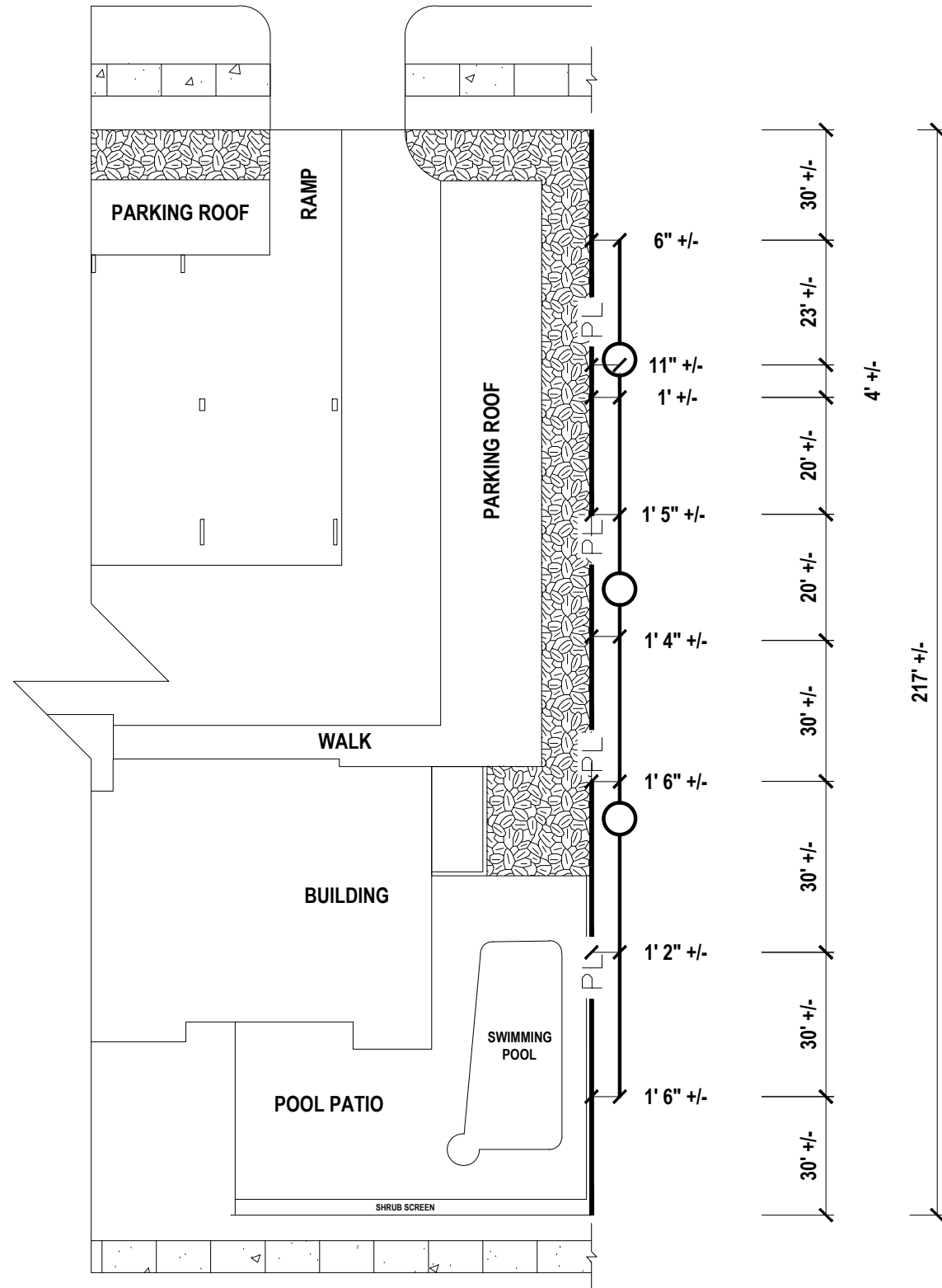
FL. Cert. of Auth. # 8371
2017 Fiesta Drive
Sarasota, FL 34231
(941) 927-8525/ Fax (941) 927-8075
Arthur C. Schoenewaldt, III, PE
FL. Registration # 60401

SEAL

TO THE BEST OF MY KNOWLEDGE
AND ABILITY, THE COMPLETED
STRUCTURE DEPICTED ON THESE
PLANS COMPLIES WITH APPLICABLE
MINIMUM BUILDING CODES.

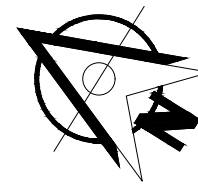
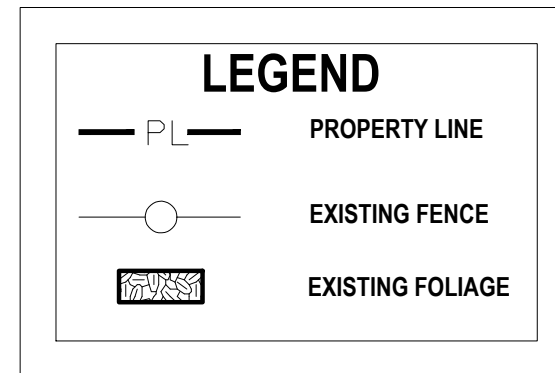
Sheet No.:

SP-1



"ROYAL ST. ANDREW"
PROPERTY

"VERSAILLES"
PROPERTY



Royal St. Andrew Association, Inc.
555 South Gulfstream Avenue
Sarasota, Florida 34236

Project Name:

Sheet Title:
South Boundary
Survey

Drawn: RDW
Checked: ACS
KEG File#: 18RS-0416
Scale: NTS
Date: 08/06/2018

K Karins
Engineering
Group, Inc.

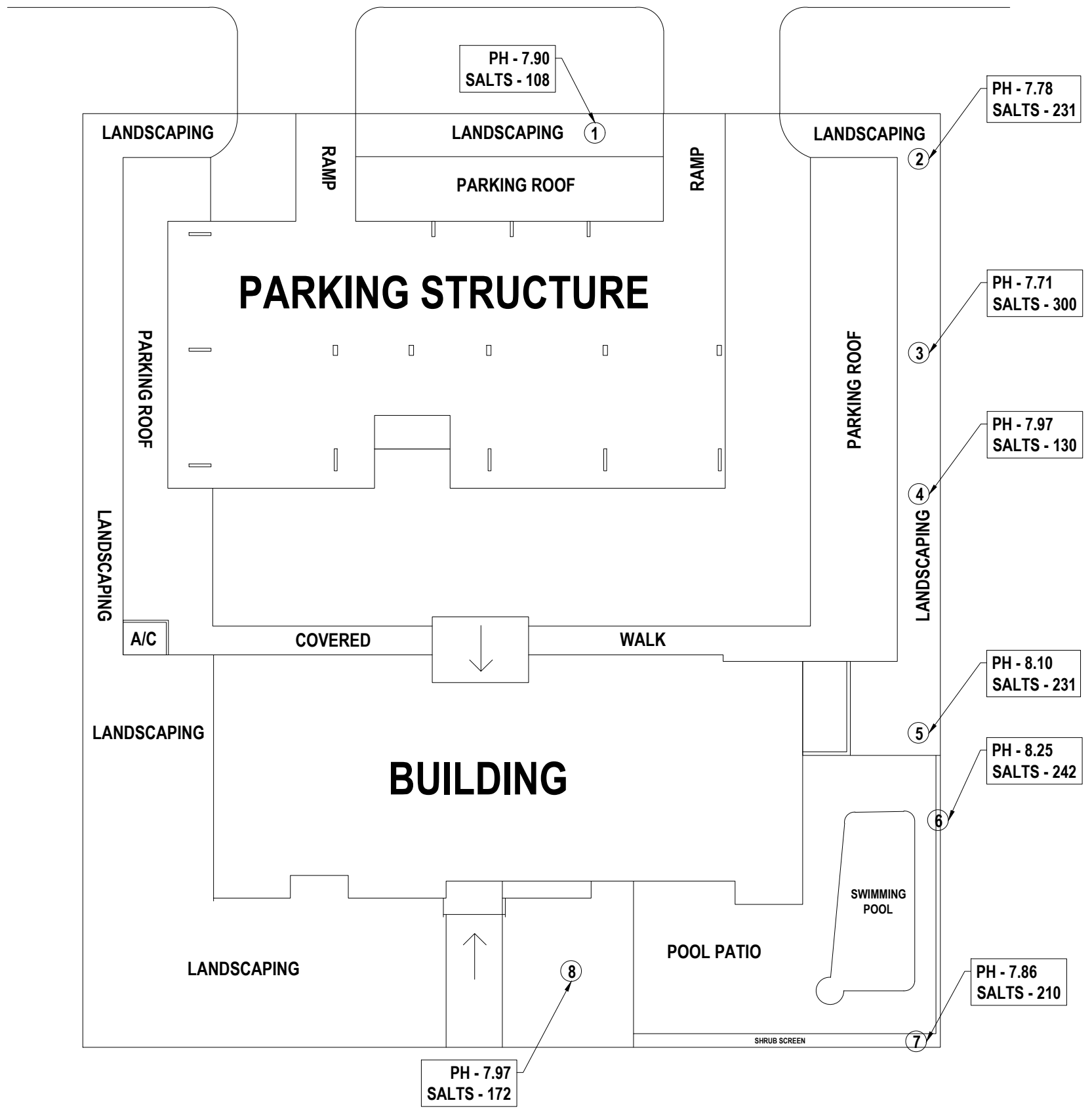
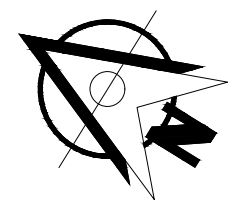
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MINIMUM BUILDING CODES.

Sheet No.:

SP-2



Royal St. Andrew Association, Inc.
555 South Gulfstream Avenue
Sarasota, Florida 34236

Project Name:

Sheet Title:
**Pre-existing Soil
Test Results**

Drawn: RDW
Checked: ACS
KEG File#: 18RS-0416
Scale: NTS
Date: 08/23/2018

K Karins
Engineering
Group, Inc.
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FL. Registration # 60401

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AND ABILITY, THE COMPLETED
STRUCTURE DEPICTED ON THESE
PLANS COMPLIES WITH APPLICABLE
MINIMUM BUILDING CODES.

Sheet No.:

SP-3