Good morning Nanette,

AssetWorks has completed the re-appraisal for your historical building(s). Your property coverage with the Pool provides historical reconstruction for historical buildings. Historical reconstruction cost means the cost to repair, rebuild, or replace with material of like, kind, and quality compatible to those originally used, including the cost of skilled labor and authentic materials necessary to restore the property as nearly as possible to its original condition.

It was determined that AssetWorks was valuing historical buildings using a methodology known as "historical reproduction" which is simply using new materials and not contemplating the cost of skilled labor. Historical reproduction cost is a less expensive valuation as it does not consider all that historical reconstruction cost does and is not offered by the Pool for historical buildings. Our coverage intent for historical buildings has always been to provide historical reconstruction.

The Pool's historical reconstruction cost is available for members who select historical valuation and want the ability to reconstruct a historical building using authentic materials and skilled labor needed.

Please find attached your updated values for your historical buildings which now reflects the historical reconstruction value.

If you have any questions, please feel free to reach out to me or your Risk Management Consultant, Todd Kisel.

KELLY FLORES, CISR

Underwriting and Member Services Manager

Texas Association of Counties

Risk Management Services

Ph: 512-478-8753 | Fax: 512-478-1426

1210 San Antonio | Austin, Texas 78701

Agenda

| 09/08/2021 | | | TEX | AS AS | | TIT | OUNTIES RISK MANAGEMENT POOL US COUNTY Summary by Building | | As Of: 09/08/2021 Page: 1 |
|-----------------------------|-------------------------|---|---------|-------|----------|--------|--|---------------|------------------------------|
| Asset Numbe Building Cod | er de - Descriptior | 1 | Year | ISO | No of | Square | Replacement Cost | Historical | Modeled Contents |
| Addr | ress | City, State Zip | Built | Class | Stories | Feet | New | Cost | Value |
| Organizatio Site: | on: 2250 001 | TITUS COUNTY TITUS COUNTY COURTHOUSE | | | | | | | |
| | COUNTY CO WEST FIRST | | 1895 | 4 | 5 | 21356 | 4,548,800.00 | 11,722,700.00 | 979,200.00 |
| | | Site Total t | or 001: | As | set Coun | t 1 | 4,548,800.00 | 11,722,700.00 | 979,200.00 |
| | | Organization Total fo | r 2250: | As | set Coun | t 1 | 4,548,800.00 | 11,722,700.00 | 979,200.00 |

| 09/08/2021 | | TEXAS ASSOCIATION OF COUNTIES F Insurance Summary b | | | As Of: 09/08/2021 Page: 2 |
|--|-----------------|--|----------------------------|--------------------|------------------------------|
| Asset Number Building Code - Description Address | City, State Zip | Year ISO No of Square Built Class Stories Feet | Replacement Cost New | Historical Cost | Modeled Contents Value |
| | | Report Total: Asset Count 1 | 4,548,800.00 | 11,722,700.00 | 979,200.00 |

09/08/2021

TEXAS ASSOCIATION OF COUNTIES RISK MANAGEMENT POOL TITUS COUNTY Insurance Detail by Entity

As Of: 09/08/2021 Page: 1

| Asset Number: | 7263 | | | | | | |
|---|---------------------------------|--|----------------|--|--|--|--|
| Alternate Tag: Member: | 2250 - TITUS COUNTY | | | | | | |
| Site: | 001 - TITUS COUNTY CO | URTHOUSE | | | | | |
| Building: | 001 - TITUS COUNTY COURTHOUSE | | | | | | |
| 100 WEST FIRST STREET MOUNT PLEASANT, TX 75 Department: | | Historical: | YES, 2 - STATE | | | | |
| Built/Acquired: | 1895/1895 | Inspection Date: | 07/09/2020 | | | | |
| No. Stories: | 5 | Total Sg. Ft.: | 21356 | | | | |
| Basement: | NO | Basement Sq. Ft.: | 0 | | | | |
| Flood Zone: | х | Condition: | AVERAGE | | | | |
| Occupancy: | 20012 - COURTHOUSE | | | | | | |
| Frame Type: | ST - STEEL | | | | | | |
| ISO Construction Class: | 4 - MASONRY NON COMBUSTIBLE | | | | | | |
| GPS Lat & Long: | 33.157063, -94.968997 | 33.157063, -94.968997 | | | | | |
| Fire Alarm: | FIRE ALARM - AUTOMAT | ARM - AUTOMATIC 100%, FIRE ALARM - MANUAL 100% | | | | | |
| Sprinkler Type: | | | | | | | |
| Security System: | VIDEO SURVEILLANCE 100% | | | | | | |
| Building Secondary Attrib | utes | | | | | | |
| Exterior Walls: | PRECAST CONCRETE P | ANEL, | | | | | |
| Roofing Type: | BUILT-UP TAR & GRAVE | L, | | | | | |
| Roofing Pitch: | FLAT, | | | | | | |
| Roofing Shape: | FLAT, | | | | | | |
| Flooring Type: | CARPETING, TERRAZZO |) | | | | | |
| Ceiling Type: | ACOUSTICAL, DRYWALI | <u>_</u> | | | | | |
| Partitions: | DRYWALL/STUDS, | | | | | | |
| Foundation Type: | CONCRETE FOUNDATIO | ON WALLS, CONCRETE SL | AB ON GROUND | | | | |
| Perimeter: | 328 | Avg Story Height: | 12 | | | | |
| General Attributes | | | | | | | |
| Fire Hydrant Dist | 30 feet | | | | | | |

G

Fi Fire Dept Dist Nearest Ocean Contents Rate Grade

1.2 miles 228.73 miles Unknown damageable 0



Valuation Conclusions

| As Of Date | |
|------------------------|--|
| Valuation Source | |
| Replacement Cost New | |
| Historical Cost | |
| Modeled Contents Value | |

12/31/2020 Appraisal 4,548,800.00 11,722,700.00 979,200.00

09/08/2021

TEXAS ASSOCIATION OF COUNTIES RISK MANAGEMENT POOL TITUS COUNTY Insurance Detail by Entity

As Of: 09/08/2021 Page: 2

Services AIR CONDITIONING - ROOFTOP ELECTRICAL HEATING - ROOFTOP PLUMBING

Features

BUILT-INS (CABINETS, LOCKERS, BOOKCASES) PASSENGER ELEVATOR 09/08/2021

TEXAS ASSOCIATION OF COUNTIES RISK MANAGEMENT POOL TITUS COUNTY Insurance Detail by Entity

As Of: 09/08/2021 Page: 3

Windstorm Attributes

| Contents Vulnerability Due to Water | LOW 1 |
|---|--|
| Contents Vulnerability Due to Wind | HIGH 3 |
| Roof Equipment Hurricane Bracing | PROPERLY INSTALLED W/ADEQUATE ANCHORAGE |
| Roof Maintenance | BUILDING MAINTENANCE ENFORCED 1 |
| Tree Density | LOW TREE RISK (FEW AND/OR SMALL TREES ADJACENT TO HOUSE) 2 |
| Roof Framing Type | HEAVY STEEL FRAMES 3 |
| Roof Covering | BUILT-UP/SINGLEPLY W/O GUTTERS |
| Roof Age/Condition | 11 YEARS OR MORE |
| Roof Geometry | HIP ROOF WITH SLOPE GREATER THAN 6:12 (26.5 DEGREES) |
| Roof Parapets/Chimneys | NO PARAPETS (OR PARAPETS LESS THAN 3 FT) 2 |
| Roof Anchor | TOE NAILING/NO ANCHORAGE |
| Commercial Appurtenant Structure | LARGE SIGNS |
| Cladding Type | BRICK VENEER |
| Residential Appurtenant Structure | NONE 1 |
| Mechanical/Electrical Equipment (Side Building) | GENERALLY BRACED 2 |
| Ground Level Equipment | GENERALLY PROTECTED (5' ABOVE GROUND OR WATERPROOF COVERINGS) |
| Opening Protection | ALL GASEC OPENINGS COVERED WITH PLYWOOD/STRAND BOARD |
| Resistance - Doors | DESIGNED FOR WIND PRESSURE & IMPACT 1 |
| Flood Protection | NONE |
| Wind Tier/Hazard Zone | HIGH HAZARD 3 |
| Construction Quality | OBVIOUS SIGNS OF DETERIORATION OR DISTRESS |
| Roof Sheathing Attachment | NAILS OR SCREWS |
| Basement | BASEMENT WITH FLOOD PROTECTION |
| Flashing and Coping Quality | COMPLIANT WITH ES1 |
| Frame-Foundation Connection | SLAB-ON-GRADE, POURED-IN-PLACE |
| Wind Missiles | SMALL AIRBORNE MISSILES, E.G., GRAVEL, FOLIAGE (STRUCTURE IS WITHIN 100 FT. OF MISSILES) 2 |
| | |

Notes

MODERNE STYLE. ORIGINAL STAIRS, FLOORS, WOOD MOULDING THROUGHOUT BUILDING.