CRS ROOF INSPECTION REPORTS

Thorough, Detailed and Comprehensive

Thorough inspection of the roofing system • Detailed observations of current conditions • CRS ROOFING SERVICES Comprehensive Analysis and Recommendations • office 400 UPSRUR STRIPT IE ADDRSNURG, MD 2010-11 Shoe Hundo Office 124 ARLPSGTON ROAD, SALISHURY, MD Office 301-454-0830 Fax 301-209-7630 June 6, 2 Mr. Mike B DC Arena I drained the subject prop erty is a three-story structure containing commercial office sp pproximately 20 years old and has been very well maintained of the roof inspection was to document existing conditions and to order to evaluate historical events we reviewed the following. or history with management, Bill Th erformance and mainte jincer (202-369-3085). 15. Increased maintenance costs are to be expected cted a visual survey of the roofing system at the referenced location, in membrane, base flashing, and perimeter coping and counter flashing. ECOOMENDATION and base flashing ad that the roof he repl We did not remove a core sample of the roofing system to determine internal condition of the system. n walls hide a Mechanical Area on the main roof elevation. Large sted by steel tabing are concealed from sign here. See Picture 8. OBSERVATIONS: ing our inspection we observed the following: ber of previous roof repairs were noted in the Mechanical Area. See Pie The building is constructed with roof elevations above part of the first floor (Lower Roofs 1 and 2), the entire third floor (Main Roof) and two mechanical rooms above the main roof elevation (Mechanical Room Roofs 1 and 2). See Picture 1. See CAD Drawing te pavers are used as a walkway in this area. A set of wooden steps, which are directly on the unprotected roof membrane, are in unstable condition and could danger to anyone using them. These steps do not meet OSHA standards. See Check for loose metal flathing and mechanical fasteners , screen wall support tubing and equipment suppor d flashings. Many of these flashings have failed and embrane. All of these penetrations are open to wat ing stack like wind or ice da from the roof memb Fictures 11 and 12. ther under whose work may involve ; Debris have accumulated in several areas on the roof. This material can easily 8 into roof drains causing blockage of internal storm drain lines. See Picture 13. A manufacturers label was noted on the roof membrane. This infor track manufacturing dated, etc. if necessary. See Picture 14. 13. The roofing system has reached the end of its normal life cycle 'Ã CRS CRU Roofing - 6/5/2008 -- 08-2001 -- DFwids Detailed CADD Drawings CRS CRS Roofing fice Building CRS CHI Reading States and the Max States and Inc. States and Inc. States and Centreptes Office Building 821 Capital Centre Boulevan Photographic Overviews

Documentation of Specific Issues

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