

## Renovation History Duaneburg Central School Construction & Renovation Projects

<i>Year(s)</i>	<i>Building and Sites</i>
1923	Construction of the Delanson School
1930	Addition of the Southern section of Delanson School
1952	The District was centralized
1953	Construction - \$850,000 - Serial Bonds - Paid in Full Purchase of land for the Elementary School and construction of the original section of the Elementary School - Harrison & Mero. Also constructed was a one story addition to the original school building in Delanson. It included what is now the nurse's rooms, guidance offices, lavatories, shop and Room 101- Harrison & Mero
1964	Construction - \$535,000 - Serial Bonds; Jr Sr High School wing addition to the original school building in Delanson. Construction included classrooms and gym; John Link
1968-73	Construction - Serial Bonds - \$628,000 Classroom addition to the original Elementary School; East & North wing, gym, music room and teachers' lounge - . Bus service & bus storage garages (2 buildings) - Renovation of Jr Sr High School building in Delanson, including 1st floor kitchen, cafeteria, library and home economics room. Feibes & Schmidt
1975	Renovation - \$10,850 - Federal Funds In basement of Elementary original building - library, custodian space. Air-conditioning unit, lights, insulation, ceiling, carpet, wiring.
1978	High School Original Building Retrofit - \$108,634 - General Fund
1981	Elementary School Retrofit - \$498,500 BAN to Serial Bonds New windows, roof, siding, electric and heating repair, floor coverings - Architect Jim Smith
1982	Elementary School Retrofit Extension - \$35,000 - Track Construction
1983	High School Boiler Replacement Project Jr High Science Lab - \$127,500 - Architect Jim Smith
1984	District Asbestos Removal Project - \$320,500 Architect Ed Luzine
1988	Jr. Sr. High School Fuel Oil Tank Replacement - \$42,918 Architect Ed Luzine
1991	Elementary School Drain Lines and Paving Project - Architect Ed Luzine
1991	Bus Garage - Gasoline & Diesel Fuel Tanks - Architect Ed Luzine
1991	High School Roof Project - Architect Ed Luzine
1992	High School Septic Tank Replacement - Contractor Phil DeLuke, Paid from GF Budget
Sept. 1992	Construction of Leathers Wooden Playground at Elementary School Constructed by community members - Completed on September 22, 1993
1996	District Phone System Installed by Gaffney - \$57,487 Consultant Allnet
1996	Intercom Systems installed by Northern Fire Systems at Elementary School and High School \$13,906
1996-97	General Repairs and Improvements to the Elementary School and Jr. Sr. High School - \$810,000 Architect Cataldo, Waters & Griffith - Vendors used for repairs/improvements Henderson & Johnson, Crisafulli Bros., Plank Constr.: Elem. School - roof work, new fuel oil tank, boiler work, burner

replacement, gym safety switch, new ES freezer, retiling. High School - chimney reconstruction, masonry work, fuel oil tank replacement, temperature controls, gym door safety switch, roof work, retiling, expansion tank, removal of trees and old septic tank, paving, heated sidewalk, drainage

1997 Landscaping at Jr. Sr. High School - Fred Brastmeister \$4,880

1997-98 HS Computer Lab Cataldo Waters & Griffith 190,000

1999-00 HS Addition - 13 Classrooms, 1 Multipurpose Room, Remodel 3rd floor for Grade 6, Computer Lab Room 109, Plank Crisafulli McCall, Mazone \$5,795,000  
Dedicated September 2000

1990 Room 105 Science Room upgrade

1999 Septic system reconstruction

2002 Ullman House razed, New HS addition basement renovated for Central Office complex

2003 HS Soccer Field and bridge completed. Bd member Jim Breitenstein/student Tom Cashdollar

2003 HS, connection to the town sewer lines  
ES, Bus Garage connection to the town sewer lines, Architect Karl Griffith

2003 Bus Garage boiler - TFR Industries (Tom Russo) Architect Karl Griffith

2003 Bus Garage Roof - Henderson & Johnson - Architect Karl Griffith

2004 HS Baseball field - flag pole James Savoy Eagle Scout Project

2004 HS sign James Simpson Eagle Scout Project

2004 ES Library & Grade 5 wing & electronic heating controls

2004 ES Resurfacing - front only - McLeod - Architect Karl Griffith

2004 Exercise course Guy Schiavone Eagle Scout Project

2006 HS Stage electrical panel, Foam Roof repair \$100,000 -Architect Karl Griffith

2006 HS Science Lab, Room 112 \$100,000 - Architect Karl Griffith

2007 HS Renovation & relocatable classroom project \$1,398,000 (security system, energy conservation, technology room, locker rooms, Art annex - Architect Karl Griffith

2007 Recoat Bus Garage roof

2008 ES Fit Kid Playground

2009 CSE and Technology office \$100,000 - Architect Karl Griffith

2011 Replace steel Bus Garage supports

2011 HS New Distance Learning

2012 Long jump pit upgrade

2012 HS Library air conditioning

2013 HS & ES roof and MS 3rd floor lavatory upgrades

2013 ES lighting – exterior LED lights

2013 HS & ES ballfield clay resurface

2013 ES computer lab, room 107