PNC Firstside center, Downtown Pittsburgh A Healthy Workplace, built on a brownfield site:

The journey of an abandoned rail yard to a LEED certified workplace.

People Involved	Actions
CSX Real Property a real estate management firm	Remediated the site in 1995 under the Land Recycling Program (Act 2). The act provides potential developers with clear cleanup standards based on risk, not a moving target in a negotiated agreement, and provides an end to liability when that cleanup standard is achieved.
PNC Realty Services current owner of property	Showed great commitment to Pittsburgh and green building. Considered 17 alternative sites in the city before selecting this particular brownfield site. The brownfield site redirects growth to the inner city, prevents sprawl. Analysis showed that a suburban site would have required 20 acres more to provide all facilites. Hazmat -Hazardous materials abatement was performed prior to construction.
Astorino Architects for the project have been the fore runners of green construction in Pittsburgh Dick Corp. construction manager at risk	Ensured attractive ROI for PNC while incorporating green building design principles. Instrumental for LEED certification.
Port Authority of Allegheny County	Agreed to build the Firstside Light Rail station based on anticipated ridership due to PNC Firstside employees and surrounding businesses. Survey reveals majority of employees use public transport.
Pittsburgh Parking Authority	Pittsburgh Parking Authority agreed to locate municipal garage next to PNC Firstside at edge of Pittsburgh downtown, based on PNC's encouragement.



A former Baltimore and Ohio railway terminal: Area - 4.6



The PNC building connects well with the urban fabric



Light rail 'T' junction completed in 2001



Open space requirements on site exceed zoning requirements

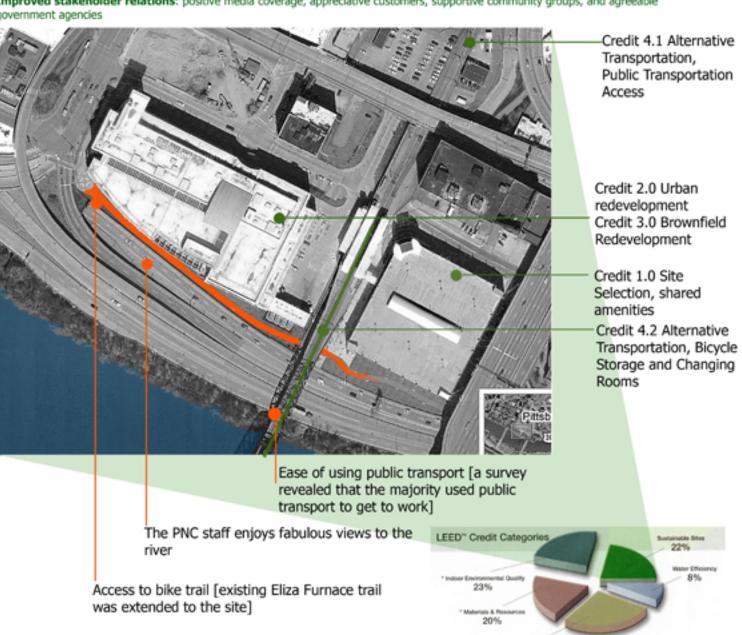
The site helped achieve: Leadership in Energy and Environmental Design (LEED™) Silver Rating

Reduced costs for redevelopment: Using an existing infrastructure, including buildings and services

Prime location: convenient to city centers and transportation corridors

Tax incentives: Federal and state tax laws are aimed at easing the cleanup burden/ green building

Improved stakeholder relations: positive media coverage, appreciative customers, supportive community groups, and agreeable government agencies



* Energy & Atmosphere