



February 23, 2015

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RE: Loads and tonnage information on the Thompson Complex demolition project

The following information is the number of loads and the tons of materials that was produced during the demolition of the North Wing of the Thompson Complex Demolition Job completed 2/15/15. I hope you find this information helpful. Out of the 10,826.56 tons of debris CDS recycled and diverted from the landfill 10,686.06 tons or 98.7 % .

Material Disposed of as trash: **45 Loads =140.5 tons**

Dumpsters containing wood debris, plastic pipe, glass disposal pipe, paper and trash to the landfill.

Material Recycled as aggregate and fill: **471 Loads =10,296.06 tons**

Tri-axle Dump truck loads containing bricks, concrete walls, slabs, columns, and foundations.

Material Recycled as metal: **67 Loads =390 tons**

40 yard roll off dumpsters of steel rebar, steel conduits, steel desk, chairs, drain pipes, sprinkle pipes, supply lines, faucets, steel walls, window frames, metal flashing, duct work, fans, elevators, doors, support steel, shelves, transformers, lights, boiler/chiller and piping wiring and controls.

If you have any questions, or need any further documentation, please feel free to contact me. Thank you for this opportunity and your assistance during the project. Everyone on campus was great to work with. WE hope that the WKU staff feels that this job was as much of a success and we do here at CDS.

Sincerely,
Jon Davies

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