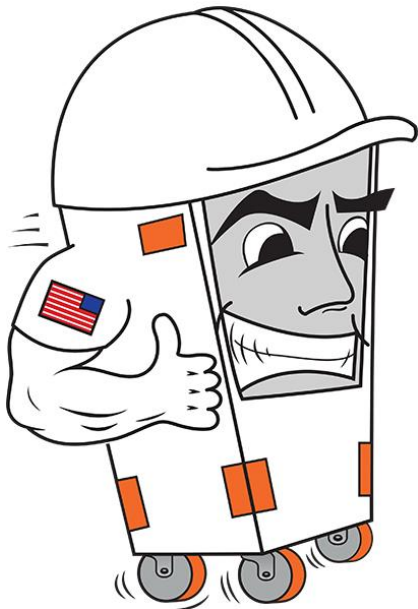


# Introducing the **TOMMYcart**® System



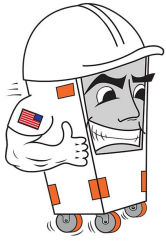
The Tommy Cart System is an innovative process that transforms traditional methods of handling construction waste.

The system is an efficient, clean and safe way of collecting, tracking, and processing construction & demolition debris which eliminates the need, cost and skill set associated with specialty roll-off equipment.

The system is particularly suitable in metropolitan and urban areas where space is limited.

The Tommy Cart System is patented, proven and available for partnership and/or distribution business opportunities.

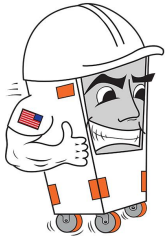




# TOMMYcarts®



- A cost-effective, cleaner, safer & professional solution for Project Managers and Owners
- Seam welded to prevent leakage.
- All steel construction to prevent sidewall bulging and blowouts.
- Safe and easy to maneuver, 6" poly urethane caster wheels easily roll over cords, cracks and reduce floor marking.
- Floor locks prevent carts from rolling away while loading
- Safely eliminates double-handling debris on-site.
- Empty carts are delivered when full carts are picked up



# TOMMYcarts®



Reinforced band for durability

Full steel construction to prevent sidewall bulging and blowouts

Handles for secure grip

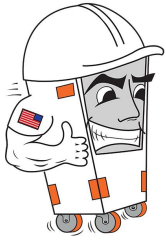
Seam welded to prevent leakage

Bar Code for Tracking of Carts

Floor locks prevent carts from rolling while loading



6" polyurethane caster wheels easily roll over cords, cracks, and reduce floor marking

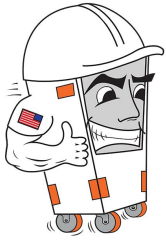


# TOMMYcarts®



## Tommy Cart System Collection Truck Arriving at Jobsite



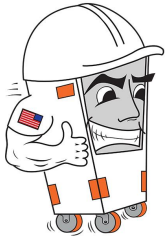


# TOMMYcarts®



## Tommy Cart System Used to Service a Jobsite Without Space for Placement of a Roll-Off Container





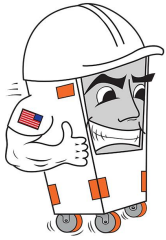
# TOMMYcarts®



**Tommy Cart System  
Used to Service a  
Jobsite Without Space  
for Placement of Roll-  
Off Container**

***Loading of Full Carts***





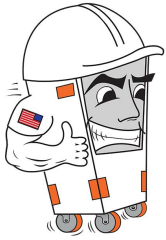
# TOMMYcarts®



## Tommy Cart System Utilized to Service Interior Demolition & Renovation Project *The Curtis Building, Philadelphia, PA*



*Limited Dock  
Space for  
Placement of a  
Roll-Off  
Container*



# TOMMYcarts®

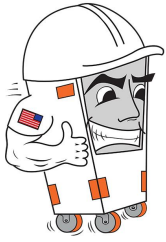


## Tommy Cart System Utilized to Service Interior Demolition & Renovation Project

*8<sup>th</sup> Floor of  
The Curtis Building  
Philadelphia, PA*





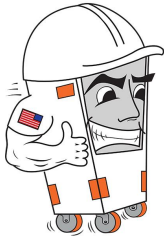


# TOMMYcarts®



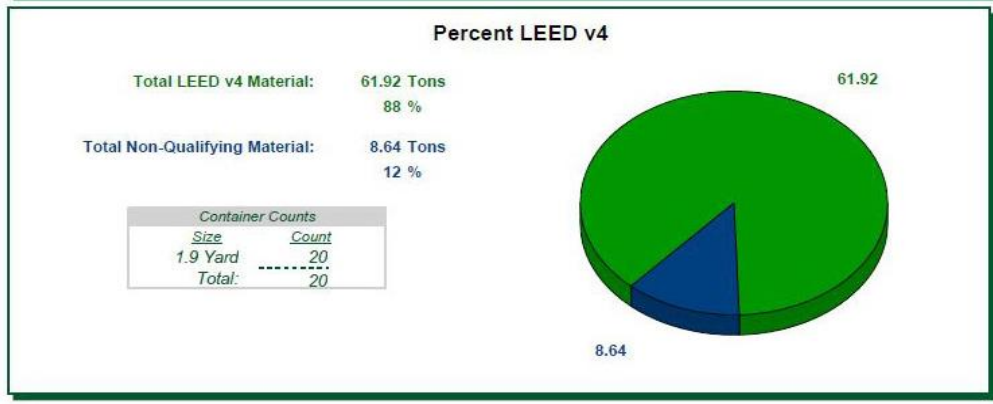
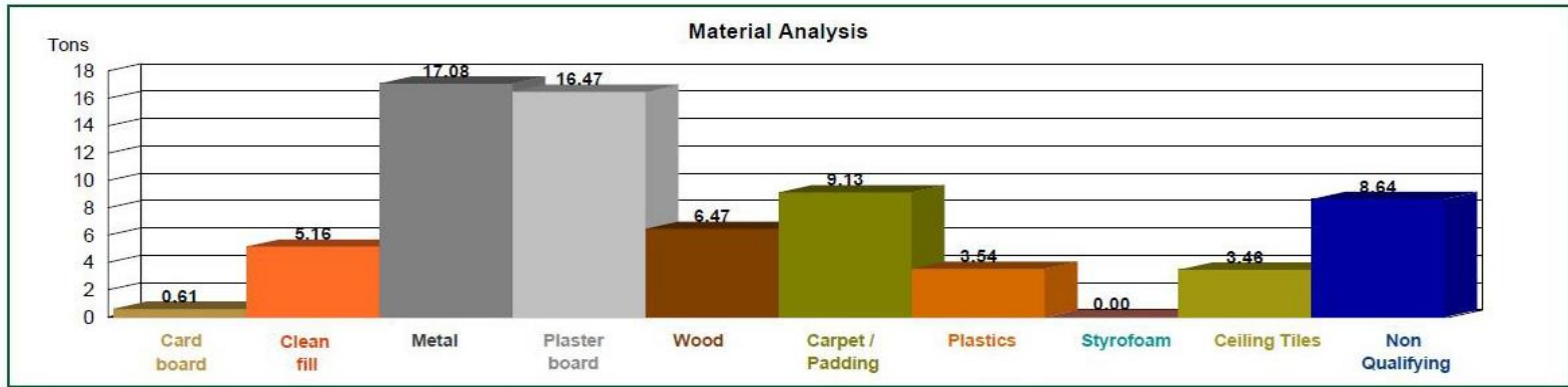
## Tommy Carts are Stackable for Efficient Storage





## Comprehensive LEED Reporting System

Customer: **ABC Construction, Inc.** Include Materials from **05-01-2021** to **05-31-2021**  
 Location: **123 American Street ,Philadelphia ,PA ,19106**



**Material Definitions:**

**Cardboard:** Cardboard, paper.

**Cleanfill:** Brick, Concrete, Block, Stone.

**Metal:** Ferrous and Non-ferrous Metals.

**Plasterboard:** Plaster Board / Drywall

**Wood:** unpainted, untreated, non-engineered.

**Carpet / Padding:** Residential and commercial carpet N6 and N66 / Rebond padding.

**Plastics:** All forms of Plastic.

**Styrofoam:** Expanded Polystyrene Foam.

**Ceiling Tiles:** All ceiling tiles.

**Non-qualifying:** Recycled Materials that do not qualify for LEED v4.