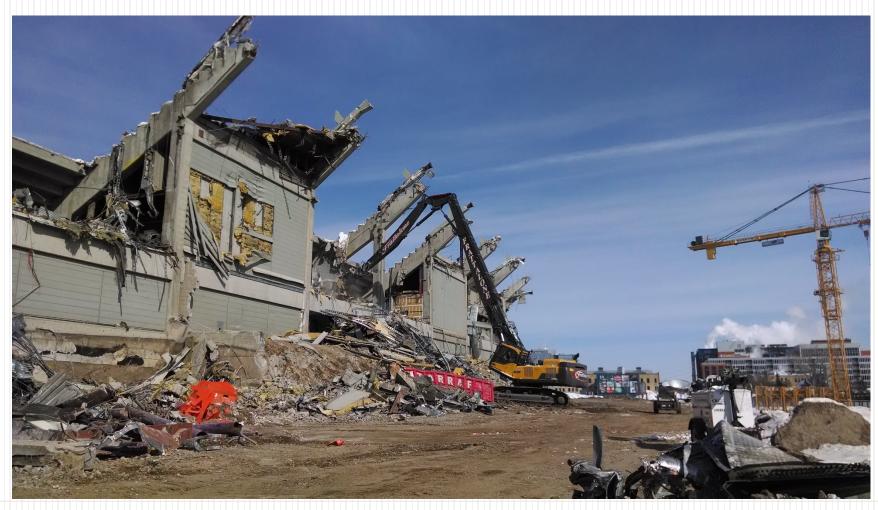
Frattalone Companies, Inc.



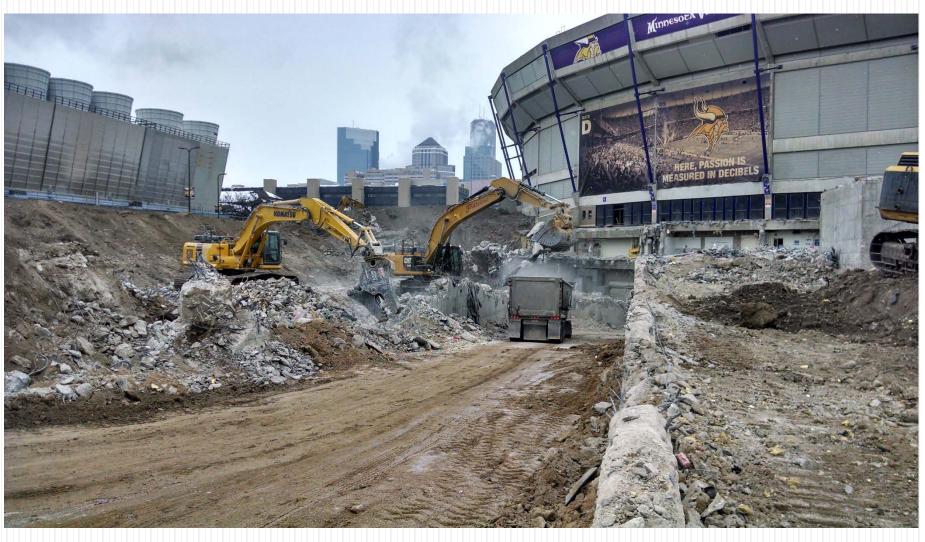


MetroDome Demolition



MetroDome Demolition with new Volvo EC480D High Reach Demolition Excavator

MetroDome Demolition



MetroDome – Offsite Concrete Recycling





MetroDome Waste Stream

- The following materials were salvaged, recycled or removed from the Dome:
 - Interior fixtures, furnishings, equipment
 - Field Turf Reused on a high school field in Rochester, MN and other applications
 - Seating HDPE seats and backs on cast steel frames
 - Interior "soft" demolition Sheet rock, insulation, steel stud partitions, masonry
 - Teflon Coated Roof fabric and support cables
 - Ferrous metals typically structural and reinforcing steel
 - Non-ferrous metals copper, aluminum, brass, etc.
 - Concrete for re-use as MnDOT spec roadway aggregate base

MetroDome - Regulated Materials

 All demolition projects are required to separately remove bulbs, ballasts, mercury switches/thermostats, etc. These are all recycled.

Some examples of items removed from the MetroDome include:

• 4' Lamps 5,105 each

• 8' Lamps 644 each

• HID Lamps 582 each

Non-PCB Ballasts
12,377 pounds

Computer Board Equipment 35,957 pounds

Island Station Power Plant - St. Paul, MN

- Demolished in March 2014
- Constructed in 1920's
- Closed in 1970's
- Total SF: 75,000
- The main plant was over 100 feet high with a 180 foot high, 30 foot diameter riveted steel stack above it
- Brick clad, structural riveted steel frame on 5 foot thick slab founded on 1000 wood piles
- Tons of Ferrous Metals salvaged: 1,500
- Tons of Non-ferrous Metals salvaged: 100

Island Station Implosion Video

Island Station Demolition



Foundation Removal

Commonly Salvaged/Recycled Demolition Materials

- Concrete
- Metals scrap vs. resell
- Wood shred, timbers, etc.
- Industrial Equipment scrap or resell
- Drywall
- Ceiling Tiles
- Misc. Materials

