

2020 Theisen Pit Price List

MATERIALS	\$ / CY	\$ / TN	DUMP FEES	Dump Trk	Tractor/ Tlr	
Sreened Sand	\$7.00	\$5.00	Clean Concrete/ Asphalt	\$25.00	\$50.00	per load
1 1/4" minus Recycled Concrete	\$13.30	\$9.50	Concrete with Rebar	\$60.00	\$100.00	per load
1 1/4" minus Mixed	\$11.20	\$8.00	Concrete mixed with blacktop brick, or clay products	\$50.00	\$90.00	per load
1" - 3" Crushed Clear Concrete	\$21.00	\$15.00	Concrete larger than 36"	\$90.00	\$150.00	per load
3" - 6" Crushed Clear Concrete	\$25.20	\$18.00	Concrete Pipe (any size)			Clean concrete rate PLUS \$150.00 per load
1" - 3" Screened Natural Stone	\$35.00	\$25.00	Light and or Sign Bases			Clean Concrete rate PLUS \$100.00 per load
3" - 8" Screened Natural Stone	\$42.00	\$30.00				
8" - 12" Screened Natural Stone	\$45.00	\$32.00				
12" - 24" Boulders	\$56.00	\$40.00				
24" - 36" Boulders	\$70.00	\$50.00				
36" and Larger Boulders	per rock	per rock				
Screened Asphalt Base	\$9.30	\$7.00				
Premium Crushed Asphalt	\$16.80	\$12.00				
Screened Black Dirt	\$15.00	\$10.75				
Bank Load Unscreened Black Dirt	\$8.00	\$5.75				
Fill Material / Common/ Clay	\$2.80	\$2.00				

Payments forms accepted are:
Credit Cards *, Debit Cards
Checks, Cash or Charge on pre approved
accounts in good standing

* Visa, Mastercard, Discover

Call to be sure the Pit is open
before arriving. Our staff may
be rotated to other locations/ jobs.

763-972-9233

Theisen Pit location :
11999 West River Road
Watertown, MN
(across from B's on the River Restaurant)

REJECTED ITEMS

Wood, Roots, Shrubs, Branches
Ceramic tile, Fabric, Insulation
Styrofoam, Plastic, Paint with or without Lead
Glass, Sheetrock, Nails, Debris
Enviromental Contaniments

Prices subject to applicable taxes
Prices may change subject to availability
Prices include aggregate tax

ACCEPTED ITEMS

Clean Concrete Pavement
Sidewalk
Curb & Gutter
Clean Sand
Spancrete Panels
Concrete Block, Brick, clay tile



One CY weighs about 1.4 tons depending
on the aggregate being used.

1 ton of material covers:
50 sq ft = 4" thick
70 sq ft = 3" thick
100 sq ft = 2" thick