

Request For Bids- Concrete Pad & walkway near the Woodman Aquatic Center Splash Pad for a future shelter.

Richland Center Park & Recreation Department

REQUEST FOR BIDS – CONCRETE SLAB AND WALKWAY FOR FUTURE SHELTER SITE

The Richland Center Park & Recreation Department is requesting bids for a 17 ft wide x 20 ft long concrete slab & 8 ft wide x average 7 ft long walkway connector at the Woodman Aquatic Center Splash Pad area for a future shelter.

REQUEST FOR BIDS – SITE PREP GRADING, GRAVEL BASE

The Richland Center Park & Recreation Department is requesting bids for site prep to include sod stripping & topsoil to subgrade, 6" compacted aggregate for a 17 ft wide x 20 ft long concrete slab & 8 ft wide x average 7 ft long walkway connector at the Woodman Aquatic Center Splash Pad area for a future shelter.

Site address: 1055 N. Orange (7th Street side) with a Site showing available Monday, July 22nd at 5:00pm.

If you have any questions, please contact Jodi Mieden at (608)604-6608 or (608)647-8108 ext. 7

Bid packets are available at the City Clerk's office.

Bids must be submitted no later than 1:00 pm on Thursday July 25th ,2024.

The Park & Recreation Department will review bids on Friday, July 26th. The Park Board will recommend to the Common Council who is expected to award the bid at the August 6th meeting. Desired completion date by May 10th, 2025.

Submit bids (clearly marked as Splash Pad Concrete slab & walkway) to:

ATTN: Jodi Mieden, Park & Recreation Department, 450 S Main St., Richland Center, WI 53581

OR email to: jodi.mieden@richlandcenterwi.gov

The City of Richland Center reserves the right to reject any and all bids. All bids are subject to City Council approval. The City of Richland Center is an equal opportunity employer.

Bid Specifications for site prep, concrete slab and walkway

Please include this initialed checklist with bid.

The following are the minimum specifications.

Yes No Initials

_____ Site prep & grading, sod stripping & top soil to subgrade, elevation to mimic pool surface under chain link fence. Runoff free flow to 7th Street sidewalk.

_____ 6" layer of compacted aggregate base.

_____ 5" thick concrete slab for shelter area with 12" wide thickened edges and post surrounds with 4ft control expansion joints. All thickened edges and post surrounds concrete to be 8" thick for concrete slab. Reinforced with 3/8" rebar 16" O.C. supported with concrete brick or rebar chairs.

_____ 5" thick concrete slab for walkway with 4ft control expansion joints. Reinforced with 3/8" rebar 16" O.C. supported with concrete brick or rebar chairs. Connecting to existing splash pad concrete.

_____ Concrete mix: 3/4" max aggregate and 6 bag mix. Air entrained.

_____ Curing compound per manufacturer's specifications.

_____ Center point of slab to be positioned on center point of building end wall per drawing.