## **Wade Stadium**

Wade Stadium was constructed in 1941 and is currently home to the Duluth Huskies baseball team and is also used by local colleges and high schools. The stadium accommodates approximately 4,200 spectators in the original grandstand as well as the metal bleachers on the 1st and 3rd base sides of the field. Currently wheelchair viewing positions are provided in front of the metal bleachers, but they are not covered and are segregated from the other spectator seating. Remodeling has occurred to provide 2 single-user, accessible toilet rooms in stadium concourse. The team locker rooms do not currently provide any features of accessibility and there is not an accessible route to the field or player dugouts.

(The other ball fields associated with Wade Stadium were surveyed as part of the Park Reports.)

Location JQP#/It	em#	Solution / Comments	Qty	Unit Cost	Total Cost	Priority	Estimated Compl. Date	Person Responsible	Actual Compl. Date	Actual Cost
Men's To	ilet Roo	m					.,,-			
22A2	16611	Install directional signage to the nearest accessible toilet room. MN 1341 1110.2, 1113.10.3.3	1	\$50	\$50	1				
Press Bo	X			<del>.</del>		<u></u> .				
14D2	16621	Relocate program as necessary to an accessible location to provide program access. MN 1341 1104.4	1	\$0	<b>\$</b> 0	1				
		There is not currently an accessible route to the press box. Because the press box is less than 500 sq ft, an accessible route is not required. MN1341 1104.3.2, Exception 1.			10 W.					
Women's	Toilet F	Room		_	10-1111					
22A2	16599	Install directional signage to the nearest accessible toilet room. MN 1341 1110.2, 1113.10.3.3	1	\$50	\$50	1				
			Priority #	1 Total	\$100					

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Location JQP#/II	tem#	Solution / Comments	Qty	Unit Cost	Total Cost	Priority	Estimated Compl. Date	Person Responsible	Actual Compl. Date	Actual Cost
Grandsta	and			<del></del> ,				·	-	
26D2	16615	Disperse the wheelchair positions throughout the assembly area. ANSI 802.10	1	\$20,000	\$20,000	2				
		There are currently wheelchair spaces provided in front of the metal bleachers. There are not wheelchair positions in the covered portion of the grandstand. Photos 6 and 7.								
			Priority #	2 Total	\$20,000				•	

Location JQP#/I	Item#	Solution / Comments	Qty	Unit Cost	Total Cost	Priority	Estimated Compl. Date	Person Responsible	Actual Compl. Date	Actual Cost
Concess	sions									
21A1	16598	Lower a minimum 36" wide section of counter to a maximum height of 36" above the floor. ICC ANSI 904.3	1	\$10,000	\$10,000	3				
		The 5 concession counters are currently at 42" (3), 44" and 47 1/2".								
 Corridor	- Adjace	nt to Home Clubhouse			<u>.</u>					
Corridor- 14G1	16613		1	\$200	\$200	3				
		The counter currently protrudes 24" at a height of 43".								
Corridor	- Adiace	nt to Home Locker Room								
14G1	16606	Eliminate protruding hazard by installing end panels or other object to direct a person with visual impairments using proper cane technique around the potential hazard. ICC / ANSI 307.1	1	\$200	\$200	3				
		The display case currently protrudes 5 1/2" at a height of 48".								
Corridor	- Adjace	nt to Visitor Clubhouse							<del></del>	
14G1	16604	Eliminate protruding hazard by installing end panels or other object to direct a person with visual impairments using proper cane technique around the potential hazard. ICC / ANSI 307.1	1	\$200	\$200	3				
		The counter currently protrudes 24" at a height of 43". Photo 5.								

Location JQP#/I	tem#	Solution / Comments	Qty	Unit Cost	Total Cost	Priority	Estimated Compl. Date	Person Responsible	Actual Compl. Date	Actual Cost
Grandst	and									
26D1	16617	Identify accessible viewing positions. IBC Table 1108.2.2.1	1	\$40,000	\$40,000	3				
		Based on a seating capacity of 4,400, a minimum of 32 wheelchair positions (with companion seating) are required. Photo 7.								
26K	16616	Provide companion seating adjacent to each accessible viewing position. Ensure companion seating is located to provide shoulder alignment with the wheelchair space occupant.  ANSI 802.7	32	\$500	\$16,000	3				
		Photo 7.			454.000					
			Location Sui	ototai:	\$56,000			-		
Home C	lubhouse	)								
22.1	16607	Upgrade toilet room to be fully accessible. IBC 1109.2	1	\$10,000	\$10,000	3				
22B	16608	Install signage with appropriate raised and Braille lettering.  MN 1341 1110.2	1	\$40	\$40	3				
			Location Su	btotal:	\$10,040		<u></u>	<u></u>		
Men's To	oilet Roo	<u> </u>								
22.1	16612		1	\$10,000	\$10,000	3				
		Photo 8.							·	
		sions- 1st Base								
08A	16618	Provide an accessible route. IBC 1104	1	\$2,000	\$2,000	3				
		The route to the 1st base side concession stand is crushed rock.								

Location  JQP # / I	Item#	Solution / Comments	Qty	Unit Cost	Total Cost	Priority	Estimated Compl. Date	Person Responsible	Actual Compl. Date	Actual Cost
Outdoor	Conces	sions- 3rd Base								
08A	16619	Provide an accessible route.  IBC 1104	1	\$3,000	\$3,000	3				
		The route to the 3rd base side concession stand is currently steeper than 1:20 with a cross slope greater than 1:48. Photo 4.								
Parking						<u>.</u>	····	<u></u>		
05H	16622	Stripe to provide an accessible parking stall that is 8' wide with an adjacent 8' access aisle. It is preferred that the access aisle be located on the passenger side of the vehicle. MN 1341 502.4.2	1	\$150	\$150	3				
		There are currently 11 spaces designated as accessible- 2 are 9' wide and 9 are 12' wide.  Currently only 1 space has an adjacent aisle (actually a no-parking zone). Photo 1.							, <u> </u>	
Ramp- T	o Grand	stand			<del></del>	<u></u> -	<del></del>	-		
09C	16614	Replace handrails to provide a 1-1/4" to 1-1/2" gripping diameter. ANSI 505.7	120	\$25	\$3,000	3				
		The handrail currently has a 3" diameter. Photo 3.						<del></del>	<u></u>	
Ticket W	/indows		· -							
14E1	16597	Remove / relocate / modify object to provide a minimum clear width of 36". ICC / ANSI 403.5	1	\$2,000	\$2,000	3				
		There are crowd control railings that reduce the clear width leading to the ticket windows to 21". Remove and replace the crowd control railings. Photo 2.								
21A1	16596	Lower a minimum 36" wide section of counter to a maximum height of 36" above the floor. ICC ANSI 904.3	1	\$2,000	\$2,000	3				
		There are currently 4 ticket windows, all at 43". Photo 2.								
			Location Sul	ototal:	\$4,000					

Location JQP#/	Item#	Solution / Comments	Qty	Unit Cost	Total Cost	Priority	Estimated Compl. Date	Person Responsible	Actual Compl. Date	Actual Cost
Visitor (	Clubhous	e	,					<u></u>		
22.1	16601	Upgrade toilet room to be fully accessible. IBC 1109.2 Photo 10.	1	\$10,000	\$10,000	3				
22B	16602	Install signage with appropriate raised and Braille lettering. MN 1341 1110.2	1	\$40	\$40	3				
			Location Su	btotal:	\$10,040				-	
			Priority #	3 Total	\$108,830	)				·

Location JQP#/Item	#	Solution / Comments	Qty	Unit Cost	Total Cost	Priority	Estimated Compl. Date	Person Responsible	Actual Compl. Date	Actual Cost
Drinking Fo	untain									
	16605	Provide a minimum of one drinking fountain that has a 36" spout height accessible for persons using wheelchairs (low) and one standard height (high) drinking fountain with a spout height 38" minimum and 43" maximum for persons who have difficulty bending or stooping.  ANSI 602.4  There is 1 drinking fountain with a spout at 36". The drinking fountain currently creates a protruding hazard.	1	\$1,500	\$1,500	4				
Dugout	16620	Install a compliant lift to provide accessible between levels.	2	\$18,000	\$36,000	4				
	.0020	IBC 1104.4								
		There is not currently an accessible route in to the dugouts. Photo 11.		4	1					
Home Club	house			000 000	<b>#</b> 00,000					
08A	16609	Provide an accessible route. IBC 1104	1	\$30,000	\$30,000	4				
		There are 11 steps down to the dugout from the locker room.								
Single User	r Toile	t Room (Adjacent to Home Clubhouse)		<b>A.</b>	<b>AF 000</b>					
22C6 (MN)	16610	Relocate the lavatory or enlarge the room to provide a minimum 60" clearance around the water closet, measured perpendicular from the side wall.  ANSI 604.3.2	1	\$5,000	\$5,000	4				
		Currently provides 52" clearance.								



Location JQP#/Item#	Solution / Comments	Qty	Unit Cost	Total Cost	Priority	Compl. Date	Person Responsible	Compl. Date	Actual Cost
Visitor Clubhous	ie								
<b>08A</b> 16603	Provide an accessible route. IBC 1104	1	\$30,000	\$30,000	4				
	There are 11 steps down to the dugout from the locker room.								
Women's Toilet	Room								
22.1 16600		1	\$10,000	\$10,000	4				
	Photo 8.								
		Priority #	4 Total	\$112,500	0				

Transition Plan - (location/priority)