# La Crosse Center Expansion & Renovation

Monthly Summary: September 2020 La Crosse, Wisconsin













September 30, 2020

As we conclude the month of September and start working into October, this report details some of the major site activities completed through this month. There is also a brief list showing the activities we will have upcoming in the month of October. Attached are the overall project schedule, a graph representing the average number of onsite workers per month, and some pictures of work completed in September.

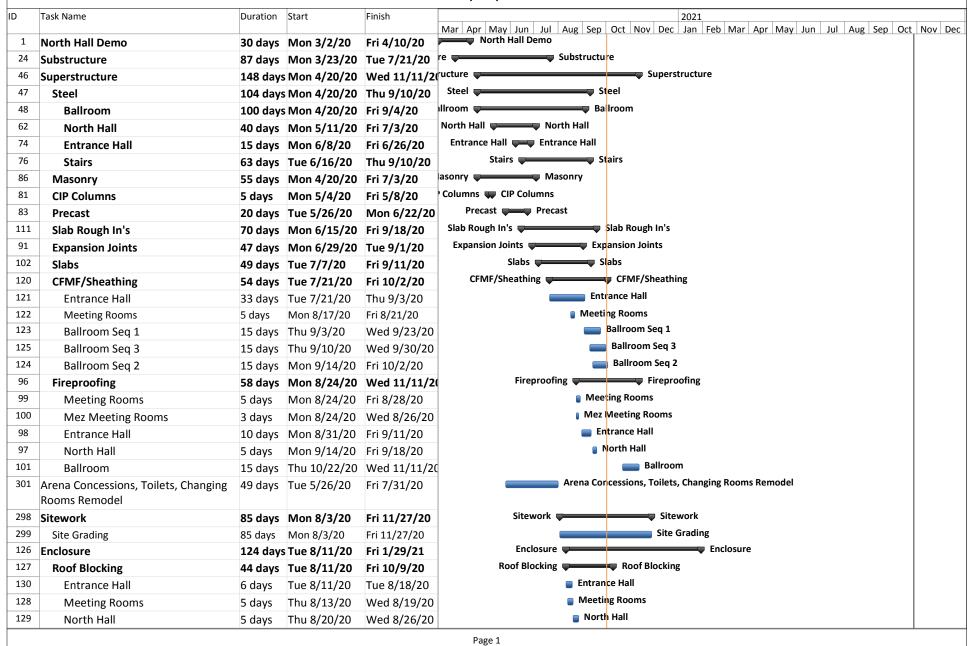
**COVID-19 UPDATE:** Kraus-Anderson has implemented specific jobsite protocol to minimize the job site impact of COVID-19. All onsite personnel are required to complete a daily screening questionnaire to ensure potentially infected people are not allowed onsite. Should a questionnaire indicate a potentially infected individual, a response plan is put in place; before the individual is allowed to return to the jobsite, a return-to-work form must be accepted by the superintendent. Some of Kraus-Anderson's best management practices that have been adopted onsite include limiting job trailer access solely to the three onsite Kraus-Anderson employees, holding meetings using conference phone/video calls, maintaining at least six feet between each other when possible, installing five hand washing stations throughout the site, and disinfecting portable restrooms daily. Attached are the aforementioned documents put forth by Kraus-Anderson and made available to all onsite personnel.

Work completed in September and in progress:

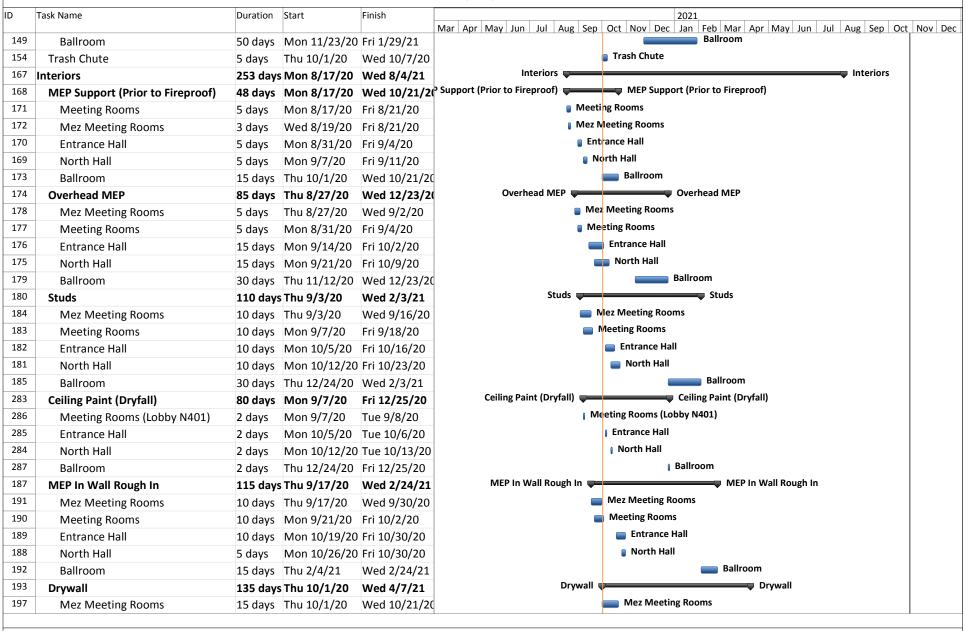
- Installed Entrance Hall and meeting level roof
- Installed Entrance Hall and North Hall cold-formed steel exterior walls
- Installed Ballroom metal stairs
- Fireproofed Entrance Hall and meeting level structural steel
- Installed main electrical transformer
- Installed and painted Arena railings
- Installed Arena restroom, locker room, and concession stand finishes
- Installed Arena restroom toilet partitions, fixtures, and accessories
- Completed final Arena cleaning and punchlist
- Installing Entrance Hall curtain wall
- Installing North Hall roof
- Fireproofing North Hall structural steel
- Erecting Ballroom structural steel and decking
- Pouring Ballroom concrete slab on deck
- Installing Ballroom and meeting level cold-formed steel interior walls
- Installing Ballroom roof cold-formed steel exterior walls
- Installing North Hall, office level, and meeting level MEPs
- Painting existing exterior metal panels

#### Upcoming work in October:

- Install Ballroom roof
- Fireproof Ballroom roof structural steel
- Install building expansion joints
- Install Entrance Hall and office level cold-formed steel interior walls
- Install Entrance Hall MEPs
- Install Entrance Hall rooftop air handling unit
- Install West side asphalt and exterior concrete curbs, sidewalks, and slabs

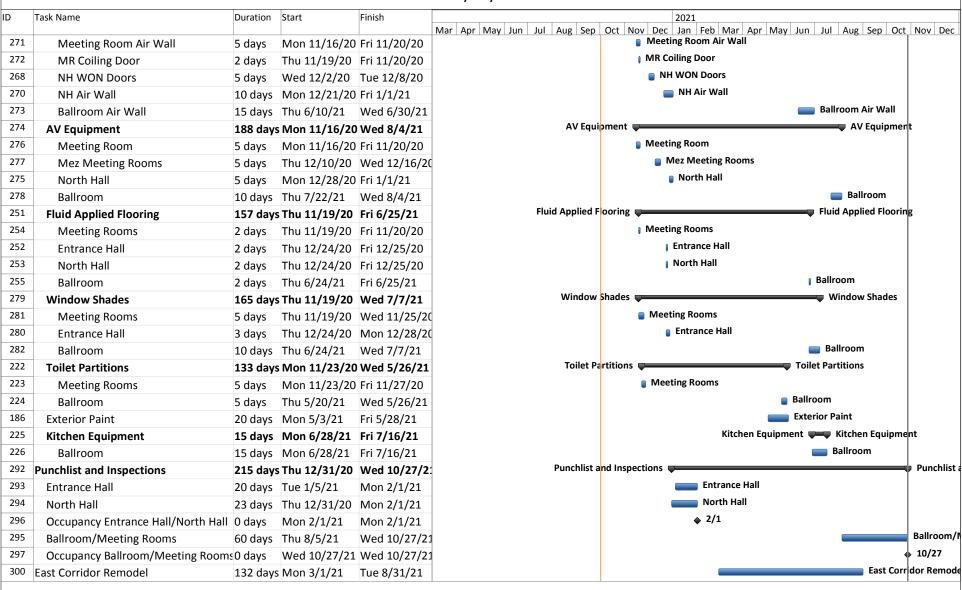


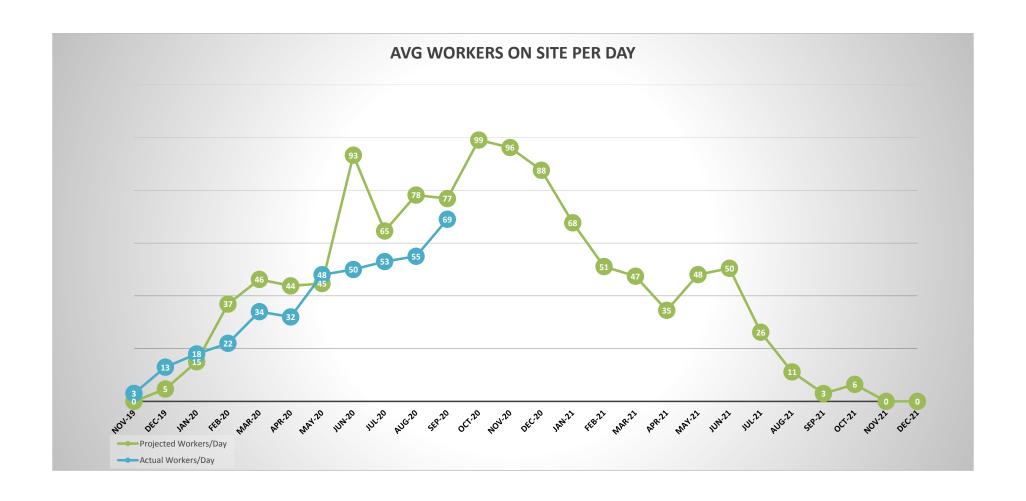
D	Task Name	Duration S	Start	Finish	2021	
					Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct	Nov D
132	Ballroom Seq 3			Wed 10/7/20	Ballroom Seq 3	
131	Ballroom Seq 2		Mon 10/5/20		Ballroom Seq 2	
139	Roofing	-	Wed 8/19/20		Roofing Roofing	
142	Entrance Hall		Wed 8/19/20	Thu 8/27/20	Entrance Hall	
140	Meeting Rooms	10 days	Thu 8/20/20	Wed 9/2/20	Meeting Rooms	
141	North Hall	10 days	Thu 8/27/20	Wed 9/9/20	■ No <mark>rth Hall</mark>	
143	Ballroom Seq 1	10 days	Thu 10/1/20	Wed 10/14/20		
145	Ballroom Seq 3	10 days	Thu 10/8/20	Wed 10/21/20	Ballroom Seq 3	
144	Ballroom Seq 2	20 days	Mon 10/12/20	Fri 11/6/20	Ballroom Seq 2	
133	Weather Barrier	45 days I	Mon 8/24/20	Fri 10/23/20	Weather Barrier Weather Barrier	
134	Entrance Hall	5 days	Fri 9/4/20	Thu 9/10/20	■ Entrance Hall	
135	Meeting Rooms	5 days	Mon 8/24/20	Fri 8/28/20	Meeting Rooms	
136	Ballroom Seq 1	10 days	Thu 9/24/20	Wed 10/7/20	Ballroom Seq 1	
138	Ballroom Seq 3	15 days	Thu 10/1/20	Wed 10/21/20	Ballroom Seq 3	
137	Ballroom Seq 2	15 days	Mon 10/5/20	Fri 10/23/20	Ballroom Seq 2	
150	CW/Storefront	50 days	Mon 9/14/20	Fri 11/20/20	CW/Storefront CW/Storefront	
151	Entrance Hall	10 days	Mon 9/14/20	Fri 9/25/20	Entrance Hall	
152	Meeting Rooms	10 days	Mon 9/28/20	Fri 10/9/20	Meeting Rooms	
153	Ballroom	30 days	Mon 10/12/20	Fri 11/20/20	Ballroom	
159	Temp Openings	34 days	Fri 9/11/20	Wed 10/28/2	Temp Openings Temp Openings	
160	Entrance Hall	5 days	Fri 9/11/20	Thu 9/17/20	Entrance Hall	
161	Meeting Rooms	5 days	Thu 10/8/20	Wed 10/14/20	Meeting Rooms	
162	Ballrooms	5 days	Thu 10/22/20	Wed 10/28/20	Ballrooms	
163	Set AHU's	41 days	Fri 8/28/20	Fri 10/23/20	Set AHU's Set AHU's	
164	Entrance Hall	2 days	Fri 8/28/20	Mon 8/31/20	Entr <mark>ance Hall </mark>	
165	By Meeting Rooms	4 days	Thu 10/15/20	Tue 10/20/20	By Meeting Rooms	
166	Ballroom	2 days	Thu 10/22/20	Fri 10/23/20	<b>∦</b> Ballroom	
155	Exterior Doors	27 days	Thu 10/8/20	Fri 11/13/20	Exterior Doors Exterior Doors	
158	Ballroom	5 days	Thu 10/8/20	Wed 10/14/20	Ballroom	
157	Entrance Hall	5 days	Mon 10/19/20	Fri 10/23/20	Entrance Hall	
156	North Hall	5 days	Mon 11/9/20	Fri 11/13/20	North Hall	
146	Metal Panel	90 days	Mon 9/28/20	Fri 1/29/21	Metal Panel Metal Panel	
147	Entrance Hall	15 days	Mon 9/28/20	Fri 10/16/20	Entrance Hall	
148	Meeting Rooms	20 days	Mon 10/12/20	Fri 11/6/20	Meeting Rooms	



				03/ 03/ 20
D	Task Name	Duration Start	Finish	2021
196	Meeting Rooms	20 days Mon 10/	/5/20 Fri 10/30/20	Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov D  Meeting Rooms
195	Entrance Hall		/2/20 Fri 11/20/20	Entrance Hall
194	North Hall		/2/20 Fri 11/13/20	North Hall
198	Ballroom		5/21 Wed 4/7/21	Ballroom
288	Elevator/Escalator		/19/20 Fri 12/25/20	Elevator/Escalator
290	•	•		Freight Elevator DD
291	Freight Elevator DD		/19/20 Fri 12/25/20	Passenger Elevator CC
	Passenger Elevator CC		/2/20 Fri 12/11/20	Escalators
289	Escalators		/30/20 Fri 12/25/20	_
199	Paint	•	22/20 Wed 4/28/21	i i i i i i i i i i i i i i i i i i i
203	Mez Meeting Rooms		22/20 Wed 10/28/2	
202	Meeting Rooms		/2/20 Fri 11/6/20	Meeting Rooms
200	North Hall	10 days Mon 11/	/16/20 Fri 11/27/20	North Hall
201	Entrance Hall	5 days Mon 11/	/23/20 Fri 11/27/20	Entrance Hall
204	Ballroom	15 days Thu 4/8/	/21 Wed 4/28/21	Ballroom
210	Millwork/Woodwork	145 days Thu 10/2	29/20 Wed 5/19/21	Millwork/Woodwork   ■ Millwork/Woodwork
214	Meeting Rooms	2 days Thu 10/2	29/20 Fri 10/30/20	
213	Mez Meeting Rooms	2 days Mon 11/	/9/20 Tue 11/10/20	Mez Meeting Rooms
212	Entrance Hall	10 days Mon 11/	/30/20 Fri 12/11/20	Entrance Hall
211	North Hall	2 days Mon 11/	/30/20 Tue 12/1/20	≬ North Hall
215	Ballroom	15 days Thu 4/29	9/21 Wed 5/19/21	Ballroom
216	Wall Protection	150 days Thu 10/2	29/20 Wed 5/26/21	Wall Protection Wall Protection
220	Mez Meeting Rooms		29/20 Wed 11/4/20	
219	Meeting Rooms		/9/20 Fri 11/20/20	■ Meeting Rooms
218	Entrance Hall		/30/20 Fri 12/4/20	■ Entrance Hall
217	North Hall		/30/20 Fri 12/11/20	■ North Hall
221	Ballroom	•	9/21 Wed 5/26/21	Ballroom
227	MEP Trims		29/20 Wed 6/9/21	MEP Trims MEP Trims
231	Mez Meeting Rooms	-	29/20 Wed 11/4/20	■ Mez Meeting Rooms
230	Meeting Rooms		/9/20 Fri 11/13/20	Meeting Rooms
229	Entrance Hall		/30/20 Fri 12/18/20	Entrance Hall
228	North Hall	•	/30/20 Fri 12/18/20	North Hall
232	Ballroom		9/21 Wed 6/9/21	Ballroom
233	Ceiling Grid	·	29/20 Wed 5/12/21	Ceiling Grid Ceiling Grid
237	Mez Meeting Rooms		29/20 Wed 3/12/20 29/20 Mon 11/2/20	

)	Task Name	Duration	Start	Finish	2021	
236	Manting Days	F .1	NA 11 /0 /20	F.: 44 /42 /20	Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct  Meeting Rooms	Nov
235	Meeting Rooms	5 days	Mon 11/9/20		Entrance Hall	
	Entrance Hall	5 days	Mon 11/30/20		North Hall	
234	North Hall		Mon 11/30/20		Ballroom	
238	Ballroom		Thu 4/29/21		_	
239	Ceiling Tile	-		Wed 6/23/21	Ceiling Tile Ceiling Tile	
243	Mez Meeting Rooms			Fri 11/6/20	Mez Meeting Rooms	
242	Meeting Rooms	3 days	Mon 11/16/20		Meeting Rooms	
241	Entrance Hall		Mon 12/21/20		<b>© Entrance Hall</b>	
240	North Hall	3 days	Mon 12/21/20	Wed 12/23/20	North Hall	
244	Ballroom	10 days	Thu 6/10/21	Wed 6/23/21	■ Ballroom	
205	Tile	138 days	s Mon 11/9/20	Wed 5/19/21	Tile Tile	
208	Meeting Rooms	10 days	Mon 11/9/20	Fri 11/20/20	Meeting Rooms	
207	Entrance Hall	15 days	Mon 11/30/20	Fri 12/18/20	Entrance Hall	
206	North Hall	5 days	Mon 11/30/20	Fri 12/4/20	North Hall	
209	Ballroom	15 days	Thu 4/29/21	Wed 5/19/21	Ballroom	
256	Carpeting	183 days	s Mon 11/9/20	Wed 7/21/21	Carpeting Carpeting	
259	Mez Meeting Rooms	5 days	Mon 11/9/20	Fri 11/13/20	Mez Meeting Rooms	
258	Meeting Rooms	15 days	Thu 11/19/20	Wed 12/9/20	Meeting Rooms	
257	Entrance Hall Offices	5 days	Thu 12/24/20	Wed 12/30/20	Entrance Hall Offices	
260	Ballroom	20 days	Thu 6/24/21	Wed 7/21/21	Ballroom	
245	Doors and Hardware	182 days	s Mon 11/16/20	Tue 7/27/21	Doors and Hardware	lware
248	Mez Meeting Rooms	-	Mon 11/16/20			
249	Meeting Rooms		Thu 12/10/20		<b> </b>	
247	Entrance Hall		Thu 12/31/20		Entrance Hall	
246	North Hall		Mon 12/28/20		North Hall	
250	Ballroom		Thu 7/22/21		■ Ballroom	
261	Signage		s Mon 11/16/20		Signage	
264	Mez Meeting Rooms	-	Mon 11/16/20		Mez Meeting Rooms	
265	Meeting Rooms		Thu 12/10/20		<b>№</b> Meeting Rooms	
263	Entrance Hall		Thu 12/31/20		□ Entrance Hall	
262	North Hall		Mon 12/28/20		North Hall	
266	Ballroom		Thu 7/22/21		■ Ballroom	
267	Operable Walls/WON Doors	•	s Mon 11/16/20		Operable Walls/WON Doors Operable Walls/WO	N Do
269	Meeting Room WON Door	-	Mon 11/16/20		Meeting Room WON Door	

























### COVID-19 (Coronavirus) JOBSITE PROTOCOL July 24, 2020

According to the U.S. Centers for Disease Control and Prevention (CDC), the new coronavirus, or "COVID-19," has resulted in confirmed human infections around the world, including in the United States. According to the CDC, spread from person-to-person is most likely among close contacts. The CDC and other State Department of Health Agencies are recommending the implementation of social distancing (keeping a safe distance of at least 6 feet) and reduced close contact with others to help reduce the spread of infection

<u>NOTICE:</u>: If you are working on a KA jobsite in the State of Minnesota, pursuant to Emergency Executive Order 20-74, as of June 29, 2020 all critical businesses in the construction sector must have developed and implemented a COVID-19 Preparedness Plan as set forth in paragraph 7.e of Order 20-74 and in accordance with the industry guidance posted to the Stay Safe Minnesota website (https://staysafe.mn.gov). Starting June 29, 2020, any contractor, vendor, or other business entity with workers performing construction work at a KA jobsite in Minnesota will be required to provide KA with a copy of its written COVID-19 Business Preparedness Plan. Failure to have developed and implemented a COVID-19 Preparedness Plan as of June 29, 2020 may result in such business and its workers being denied access to the worksite until submission of an appropriate Preparedness Plan.

Because of the above COVID-19 concerns and the guidance from the CDC and Department of Health Agencies, the following jobsite protocols shall be put in place if and when possible:

- All on-site workers shall complete the COVID-19 Screening Questionnaire prior to beginning work and every day after until further notice. If answering "Yes" to any question, access to the jobsite will be denied.
- All on-site workers are encouraged to self-report any COVID-19 symptoms to their immediate supervisor for immediate reporting to KA on-site supervision.
- · Workers must not report to work if sick or after having been in contact with someone who is sick.
- Reporting of an ill person on site shall be communicated by completing the COVID-19 Response to Sickness
  Documentation Form and be shared with the project team, KA Field Operations, KA Safety Department and KA
  Human Resources. The COVID-19 Response to Sickness Plan shall be followed.
- Communication of COVID-19 to all on-site workers shall be by posting the two KA Safety News and Alerts, Overview and this Jobsite Protocol, and other KA publications. These shall be posted throughout the jobsite including offices, breakrooms, common hallways, main entryways and doors, etc.
- Other communication to onsite workers will be through notices through KA site supervision to trade foremen to review with their crews
- When practicable, onsite workers shall maintain proper social distancing to remain at least six feet apart. This includes taking steps to avoid work activities involving interaction between various trades that may impede social distancing when possible.
- Avoid jobsite meetings foreman, owner / architect, pre-construction, etc.
- Conference calls are highly encouraged for any meetings that may be needed for essential function / coordination of the jobsite.
- No group award lunches such as topping off celebration, safety, etc.
- No buffet style food such as pizza or potluck individual or box lunches only.
- No group lunch or break rooms spread out where possible.
- Stagger facility entry and exits.
- Avoid close contact with fellow coworkers and tradespeople.
- Stagger multiple lunch hours to reduce large groups and promote social distancing.
- Attempt to coordinate construction activities apart from each other.
- · Minimize external visitors to the jobsite.

## FOR MORE INFORMATION



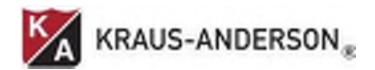


- No jobsite tours.
- Minimize large gatherings for OSHA Consultation, MNCHASE, etc. to essential workers and practice social distancing while meeting and touring the jobsite.
- Group trainings / discussions shall be conducted in a large open space while practicing social distancing.
- Group daily huddles shall be conducted in a large open space while practicing social distancing.
- Group stretch and flex shall be conducted in a large open space while practicing social distancing.
- Do not share tools.
- Do not share personal protective equipment (PPE).
- · Ensure PPE is disposed of properly.
- Sanitize reusable PPE and tools when shared; such as power tools, mobile lifts, pallet jacks, face shields, etc.
- Identify jobsite surfaces that receive frequent contact and disinfect multiple times a day; such as door knobs, handles, stair rails, tables, chairs, switches, etc.
- Utilize disposable gloves where appropriate. Wash hands after removing gloves.
- Portable restrooms shall provide hand sanitizer in each unit and additional cleanings when available.
- Additional hand sanitizer and cleaning products may be acquired through the KA Yard.
- Rent additional hand washing stations from the portable restroom supplier, if available.
- · Coordinate with on-site facilities to utilize existing washrooms for hand washing.
- When practicable, jobsites may provide tissues for proper cough/sneeze etiquette and proper disposal baskets.
- When practicable, the jobsite will provide for contactless deliveries that promote delivery at the gate or doorstep. Attempt to use electronic delivery confirmation whenever possible. Social distancing practices shall be followed when electronic delivery confirmation is not feasible. Avoid the unnecessary exchange of pens, scanners, etc.
- Elevator use for material delivery should involve the operator and person assisting the delivery. All other workers shall use stairs / ladders to maintain social distancing. Special considerations will be made for employee use, if necessary.
- Regular disinfection of common areas in the KA field office; such as tables, chairs, doorknobs, computers, phones, water jugs, etc.
- Jobsites shall establish a documented sanitation checklist.
- · Work site ventilation
  - General Building Conditions
    - Jobsites will assess the status and capabilities of the utility-systems within an existing building or facility at the start of the project.
    - When practicable, jobsites will increase the outdoor air-percentage to increase dilution of contaminants and eliminate recirculating whenever possible, while maintaining indoor air conditions.
    - When practicable, supplement ventilation-system with the use of portable HEPA filters.
    - When practicable, keep systems running longer hours to enhance the ability to filter contaminants out of the air.
    - Maintain humidity levels of RH 40-60% whenever possible.
- · Wearing of face coverings
  - <u>Minnesota Jobsites</u>: Workers must always use a face covering when working indoors on a jobsite in the State of Minnesota. When working outdoors on a jobsite in the State of Minnesota, workers must always use a face covering when proper social distancing cannot be maintained.
  - <u>Jobsites Outside of Minnesota:</u> On jobsites outside of the State of Minnesota, workers must always use a face covering when proper social distancing cannot be maintained. In all other cases on jobsites outside the State of Minnesota, workers are highly encouraged to wear face coverings while working and moving about the jobsite.
  - Exceptions: Exceptions include when:
    - The worker has a medical conditions, mental health condition, or disability that makes it unreasonable
      for the worker to use a face covering. In such instances, the worker should consider using alternatives to
      face coverings, such as a clear face shield.
    - Use of a face covering is not permitted by federal or state laws and/or regulations
    - Wearing of a face covering would create a hazard for the worker or other persons, including but not limited to a hazard or impracticability because of extreme high temperatures, communication issues,

- performing spark producing work, etc. In such instances, the worker may be required to use alternatives to face coverings, such as a clear face shield. This exception is subject to the concurrence of the appropriate KA safety professional or KA superintendent.
- When an individual is alone in a room, a vehicle, or the cab of heavy equipment or machinery, or an enclosed work area. In such situations, the individual should still carry a face covering to be prepared for person-to-person interactions or to be used when no longer alone
- When an owner or an applicable governmental authority has requirements that exceed KA guidelines, the more stringent requirements will apply.
- Subcontractors and vendors are required to supply their workers with face coverings, and to instruct their workers to follow KA's face covering policy.
- Face coverings must be of sufficient size and shall be worn to cover the nose and mouth completely. Cloth bandanas, scarfs, neck gaiters, religious face coverings or homemade face coverings are acceptable. Masks that incorporate a valve designed to facilitate easy exhaling, mesh masks, or masks with openings, holes, visible gaps in the design or material, or vents are not sufficient face coverings because they allow exhaled droplets to be released into the air.
- Please note:
  - All persons wearing a face covering are still required, to the maximum extent possible, to continue to follow all social distancing requirements and good hygiene practices
  - Cloth face coverings cannot be used in conjunction with or as a replacement for standard task- based respiratory PPE.
  - According to CDC guidelines, cloth face coverings may be washed in a washing machine with hot water and reused.
  - Face coverings must not have loose strings that could present a safety hazard, and must not display offensive language or designs unsuitable for the workplace.
  - Face coverings should be properly stored when not in use, or disposed of in a trash can or designated container.
  - A face covering should not be shared with other persons.

Meeting Attended By: (Print full name):							
Comments:							
Supervisor's Signature:							





### **COVID-19 SCREENING QUESTIONNAIRE**

Pı	roject / Location Name:
Or	response to the recent Coronavirus (COVID-19) outbreak and the raised pandemic alert by the World Health ganization (WHO) and State and Federal Government, KA is taking precautions to lessen the spread of the us. All individuals who enter a KA office or jobsite must be screened until further notice.
Pl	ease answer the following screening questions:
1.	Within the past 14 days have you (a) returned from, or been exposed to anyone who returned from, any Level 2 or Level 3 travel country designated by the Centers for Disease Control ("CDC") (examples include China, Europe, South Korea, Iran, Iceland, Japan, etc.); or (b) utilized domestic air travel?"
	YES NO
2.	To the best of your knowledge, have you been diagnosed with COVID-19 or have you been exposed* to someone who has been diagnosed with COVID-19 within the fourteen (14) days prior to the person's diagnosis (*you have been "exposed" to someone diagnosed with COVID-19 if (a) you were a member of their household or providing care to them in their household, (b) you were their intimate partner or (c) you had close contact (less than 6 feet) with the infected person for a prolonged period of time (more than 10 minutes))?
	YES NO
3.	To the best of your knowledge, have you experienced or been exposed to anyone that is currently experiencing any of the following COVID-19 symptoms: (a) a fever of 100.4°F or higher, (b) a new cough not attributable to another health condition, (c) a new sore throat not attributable to another health condition (d) new muscle aches not attributable to another health condition or that may have been caused by a specific activity like physical exercise, or (e) new shortness of breath not attributable to another health condition?
	YES NO
an me	you answered "Yes" to any of the above questions, access to any offices or jobsites will be denied d the KA COVID-19 Response Plan must be followed. If you are coming to the office or jobsite for a setting we ask that you make other arrangements to participate remotely.  e information provided on this questionnaire will be treated as confidential by KA. It will only be
rev	viewed by KA personnel as needed to manage site safety protocols and will not be shared with yone outside of KA without consent.
	signing below, I certify all of the foregoing statements are true and correct, and I agree that if any of a above answers change I will notify the KA supervisor or my KA contact immediately.
Fir	st Name:
La	st Name:
Co	empany Name:
	te:
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#### **COVID-19 RESPONSE TO SICKNESS PLAN:**

### WORKER EXHIBITS COVID-19 SYMPTOMS or "YES" ANSWER ON COVID-19 SCREENING QUESTIONNAIRE

- **A.** In the event that COVID-19 infects or presumptively infects someone on a KA site, or a worker answers "yes" to one of the questions on the KA COVID-19 Screening Questionnaire, the following actions shall be taken:
  - Notify KA Superintendent.
  - Employer to immediately remove worker and their personal belongings from the jobsite by using industry-standard protocols and CDC guidelines to prevent the spread of COVID-19.
  - Notify employer's office.
  - Instruct worker to seek medical attention and self-quarantine.
  - Notify the following KA personnel with an email including location/worksite, areas
    on the site where the infected worker was physically present, employer
    information, dates infected worker was on site over the previous fourteen (14)
    days (if any), names (if then known) of other workers who had close contact (less
    than six feet for prolonged period) with the infected worker, etc.:
    - KA Human Resources:
      - Leslie Greves: <a href="mailto:leslie.greves@krausanderson.com">leslie.greves@krausanderson.com</a>
      - Back-up if unavailable: Diane Toll: <u>diane.toll@krausanderson.com</u>
    - KA Field Operations:
      - Brian Hook: <u>brian.hook@krausanderson.com</u>
      - Back-up if unavailable: Rick Lund: rick.lund@krausanderson.com
    - KA Safety Department:
      - Jay VanderLeest: jay.vanderleest@krausanderson.com
      - Back-up if unavailable: Jake Leoni: jake.leoni@krausanderson.com
- **B.** In a case of an employee or trade contractor employee that answers "yes" to the first question on the KA COVID-19 Screening Questionnaire:
  - Notify the worker's employer to direct the worker to contact their medical provider and self-quarantine for 14 days. If at the end of the 14-day self-quarantine the worker has not exhibited COVID-19 symptoms for at least 72 hours, they may return to work. (KA COVID-19 Return to Work Form required)

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- If during the 14-day self-quarantine the worker medically tests negative for COVID-19, the worker may return to work as long as 72 hours have passed since the date of their potential travel exposure. (KA COVID-19 Return to Work Form required)
- **C.** In a case of an employee or trade contractor employee that answers "yes" to the second question on the KA COVID-19 Screening Questionnaire or tests positive for COVID-19:
  - Notify the infected worker's employer to direct the worker to contact their medical provider and self-quarantine for 14 days. If at the end of the 14-day selfquarantine the worker has not exhibited COVID-19 symptoms for at least 72 hours without the use of fever-reducing or other symptom-altering medicines (e.g., cough suppressants), they may return to work. (KA COVID-19 Return to Work Form required)
  - Follow KA Crisis Communication Plan
  - Call the Department of Health for which state you are in to relay the location and circumstances.
  - Follow any recommendations by the Department of Health.
  - Depending on the type of exposure, the Construction jobsite may be temporarily shut down to allow KA's Safety Department to evaluate the infection exposure and any recommendations from the Department of Health with the KA jobsite team. Once the evaluation is complete, the KA Safety Department will determine the potential need for jobsite isolation or shutdown.
  - Employer of infected worker to follow applicable guidelines from the State
    Department of Health or other agency with jurisdiction, with assistance from KA if
    necessary. Do not allow any person in that area until the disinfection has been
    completed according to CDC guidelines.
  - Employer of infected worker to disinfect work area, tools and equipment that
    have been exposed by the infected worker according to CDC guidelines, with
    assistance from KA if necessary. In some cases, a third-party company will be
    hired to clean and disinfect all the areas the infected employee may have used,
    focusing on frequently touched surfaces.
  - With the assistance of the KA Safety Department and the employer of the
    infected worker, the KA jobsite team will determine the dates the infected worker
    was on the jobsite over the previous fourteen (14) days to determine if other
    workers were in close contact (less than six feet for prolonged period) with the
    infected worker:
    - o If other workers are determined to have been in close contact with the infected worker, remove those workers from the jobsite and notify employers of exposed workers to direct those worker(s) to contact their medical provider and self-quarantine for 14 days. If at the end of the 14-day self-quarantine those workers have not exhibited COVID-19 symptoms for at least 72 hours, they may return to work. (KA COVID-19 Return to Work Form required)
    - If during the 14-day self-quarantine any of those workers medically test negative for COVID-19, they may return to work as long as 72 hours have

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passed since their first exposure to the infected individual. (KA COVID-19 Return to Work Form required)

- **D.** In a case of an employee or trade contractor employee that answers "yes" to the third question on the KA COVID-19 Screening Questionnaire:
  - Notify the worker's employer that the worker must remain home until the worker is symptom free for 72 hours (3 full days) without the use of fever-reducing or other symptom-altering medicines (e.g., cough suppressants). (KA COVID-19 Return to Work Form required)
  - If the sick worker receives a follow-up COVID-19 test, the sick worker and any workers that were in close contact with the sick worker shall remain off site until the COVID-19 test results are received.
    - Positive Test: If the COVID-19 test is positive, the protocols under Section III.C above apply.
      - Notify the infected worker's employer to direct the worker to contact their medical provider and self-quarantine for 14 days. If at the end of the 14-day self-quarantine the worker has not exhibited COVID-19 symptoms for at least 72 hours without the use of fever-reducing or other symptom-altering medicines (e.g., cough suppressants), they may return to work. (KA COVID-19 Return to Work Form required)
      - Notify the employers of any workers exposed to the infected worker to direct those worker(s) to contact their medical provider and selfquarantine for 14 days. If at the end of the 14-day self-quarantine those workers have not exhibited COVID-19 symptoms for at least 72 hours, they may return to work. (KA COVID-19 Return to Work Form required)
      - If during the 14-day self-quarantine any of the exposed workers medically test negative for COVID-19, they may return to work as long as 72 hours have passed since their first exposure to the infected individual. (KA COVID-19 Return to Work Form required)
    - Negative Test: If the COVID-19 test is negative, the sick worker and any
      workers exposed to the sick worker may return to work as long as those
      workers have not exhibited COVID-19 symptoms for at least 72 hours
      without the use of fever-reducing or other symptom-altering medicines
      (e.g., cough suppressants). (KA COVID-19 Return to Work Form required)
- **E.** In the event of a temporary project suspension in accordance with this Plan, or as directed by the State Department of Health, other authorities having jurisdiction, and/or the owner, follow KA's procedures for a temporary jobsite shutdown and provide the necessary notifications to all stakeholders.
- **F.** Project Team shall coordinate with building owner/facility manager with respect to all COVID-19 safety precautions.
- **G.** Requirements for Returning to Work

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- A worker infected with COVID-19 may return to the site provided they can satisfy all of the CDC recommended guidelines outlined below.
  - Worker is no longer exhibiting COVID-19 virus symptoms AND
    - If under a physician's care, submits a physician signed medical release form and a KA COVID-19 Return to Work form to KA Superintendent OR
    - If not under a physicians' care, submits a KA COVID-19 Return to Work form to KA Superintendent.
- COVID-19 Return to Work form is an employee statement attesting to the following CDC guidelines:
  - Employee has no fever (100.4 F or higher) for at least 72 hours (3 full days) without the use of fever reducing medications AND
  - Other symptoms have improved (for example, cough or shortness of breath have improved) AND
  - At least 7 days have passed since symptoms first appeared.
- For non-infected workers excluded from the jobsite, see Section D above for return to work guidelines.

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NA	ME:									
KA	EMPLOYEE:	YES NO	TRADE	CON	TRACT	OR: YI	ES 🔙	NO		
JOBSITE OR OFFICE LOCATION:										
SU	PERVISOR:								_	
1.	WERE YOU OI	N SELF-QUARANT		4 DAY YES	S?	or	NO [		N/A	
2.		ERED YES TO QUE OR AT LEAST 72 H oreath)?	IOURS (for							
3.		ERED YES TO QUE OVID-19 TEST THA	T CAME B				ED A N	MEDICA	N/A	
4.		ERED YES TO QUE EXPOSED TO AN II							RS SII	NCE YOU
5.	DID YOU GO T	O THE DOCTOR?	,	YES		or	NO [		N/A	
6.	WERE YOU DI	AGNOSED WITH C	OVID-19?	YES		or	NO [		N/A	
7.		ERED YES TO QUE D COVID-19 SYMPT	•	HAS I	Γ BEEN	7 DAY	'S SIN	CE YOU	J FIRS	ST
				YES		or	NO		N/A	
8.		ERED YES TO QUE JRS WITHOUT USI	NG FEVER						ess th	an 100.4
9.	IF YOU ANSW	ERED YES TO QUE	ESTION 6 H	IAVE	YOUR (	OTHER	COVII	D-19 S`	YMPT	OMS
	IMPROVED?									
	COUGH			YES		or	NO [		N/A	
	SHORTNESS	OF BREATH		YES		or	NO [		N/A	
	OTHER SYM	PTOMS:	<del></del>	YES		or	NO [		N/A	
10.	IF YOU ANSW	ERED YES TO QUE	ESTION 5, I	PLEAS	SE ATT	ACH A	MEDI	CAL RE	ELEAS	SE FORM
	FROM YOUR 1	REATING PHYSIC	IAN STATI	NG YO	OU ARE	CLEA	RED T	O RET	URN 1	TO WORK.
EM	PLOYEE SIGN	ATURE:			DA	TE:			_	
RE	RETURN TO WORK ACCEPTED: YES or NO									
HR	REPRESENTA	TIVE								
<b>∩</b> R	SUDEDINTEN	DENT:			DV.	re.				