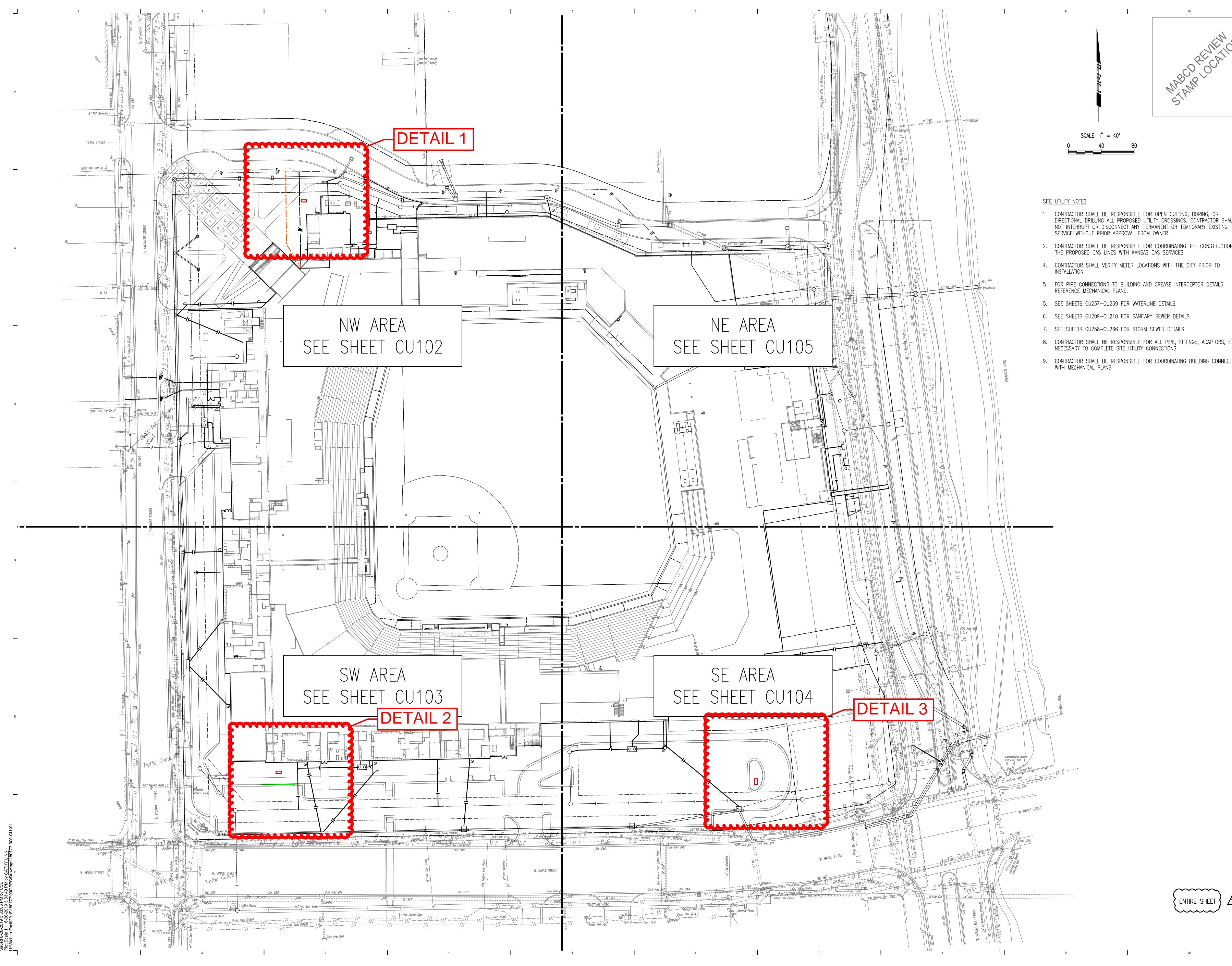
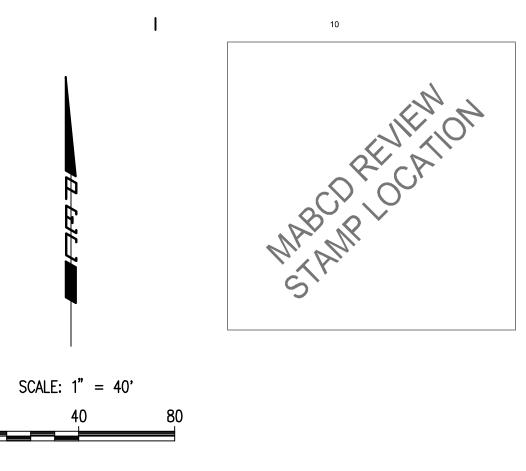
## KOLAR Document ID: 1547299

WATER W				WWC-5		vision of Wa			Wall ID		
	Original Record       Correction       Change in Well Use         LOCATION OF WATER WELL:       Fraction					ources App.		Township Numb	Well ID	aa Numbar	
I LOCATION OF WATER WELL:FractionCounty: $\frac{1}{4}$ $\frac{1}{4}$						$\begin{array}{ccc} \text{ction Number} & \text{Township Number} & \text{Range Number} \\ T & S & R & \square E \square W \end{array}$					
						reet or Rural Address where well is located (if unknown, distance and					
						rection from nearest town or intersection): If at owner's address, check here:					
Address:				uncetion non							
Address:			~								
City:		1	State:	ZIP:							
3 LOCATE W WITH "X"		4 DEPTH	OF COM	<b>IPLETED WELL:</b> .	f	t. 5 Lati	tude:			(decimal degrees)	
SECTION B	Depth(s) Gr				Longitude:(decimal degrees)						
N		2) ft. 3) ft., or 4) $\Box$ Dry V						WGS 84 🗌 NAI		IAD 27	
		WELL'S STATIC WATER LEVEL: below land surface, measured on (mo-day-yr)					Source for Latitude/Longitude:				
					☐ GPS (unit make/model:) (WAAS enabled? ☐ Yes ☐ No)						
NWN	NE	D above land surface, measured on (mo-day-yr) Pump test data: Well water was ft.					$\Box$ Land Survey $\Box$ Topographic Map				
w	Ε	after hours pumping gpm						e Mapper:			
SW-X			t.								
	5E	after	gpm	6 Elevation:ft.  Ground Level  TOC							
S		Estimated Y Bore Hole I	ft and	Source:  Land Survey  GPS  Topographic Map							
1 mile-		Dole Hole L				Other					
1 mile         in. to ft.         Uther           7 WELL WATER TO BE USED AS:											
1. Domestic:       5. Dublic Water Supply: well ID       10. Doil Field Water Supply: lease											
Household		6. 🗌	Dewaterin		11. Test Hole: well ID						
Lawn & G	arden										
	Livestock 8. Monitoring: well ID						12. Geothermal: how many bores?				
2. $\square$ Irrigation 3. $\square$ Feedlot	2. □ Irrigation       9. Environmental Remediation: well ID         3. □ Feedlot       □ Air Sparge       □ Soil Vapor Ex						a) Closed Loop  Horizontal  Vertical b) Open Loop  Surface Discharge  Inj. of Water				
$4. \square Industrial \square Recover$						13. Other (specify):					
Was a chemical/bacteriological sample submitted to KDHE?       Yes       No       If yes, date sample was submitted:											
Water well disinfected? Ves No											
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded											
Casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft.											
Casing height above land surface											
TYPE OF SCREEN OR PERFORATION MATERIAL:											
□ Steel □ Stainless Steel □ PVC □ Other (Specify)											
Brass Galvanized Steel None used (open hole)											
SCREEN OR PERFORATION OPENINGS ARE:											
□ Continuous Slot □ Mill Slot □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify) □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole)											
SCREEN-PERFORATED INTERVALS: From											
								,			
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. 9 GROUT MATERIAL: Deat cement Cement grout Bentonite Other											
Grout Intervals: From ft. to ft., From ft. to ft., From ft. to ft.											
Nearest source				potential source of con			_	—			
Septic Tanl			Lateral Line Cess Pool	es		Livestock P					
☐ Sewer Line			Seepage Pit			Fuel Storag Fertilizer St		☐ Abando ☐ Oil Wel			
□ Other (Specify)											
Direction from well? ft.											
10 FROM	TO	I	ITHOLO	GIC LOG	FROM	TO	LIT	HO. LOG (cont.) or	PLUGGIN	G INTERVALS	
							<u> </u>				
							+				
Not						S:					
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)											
under my jurise	diction an	d was compl	leted on (n	no-day-year) This Wa	ter Wall Ba	this record	1s tru	ted on (mo day we	y knowled	ge and belief.	
under the busir	ness name	of		1 ms wa			mpie	icu on (mo-day-ye			
	S	Send one copy to	o WATER W	/ELL OWNER and retain of	one for your re	cords. Fee of \$	\$5.00 f	or each constructed we	11.		
-				Water, Geology Section, 10	00 SW Jackso	n St., Suite 420	), Tope	ka, Kansas 66612-136			
Visit us at http://	www.kdhel	<u>ks.gov/waterwel</u>	I/index.html						KS	SA 82a-1212	





<u>SITE UTILITY NOTES</u>

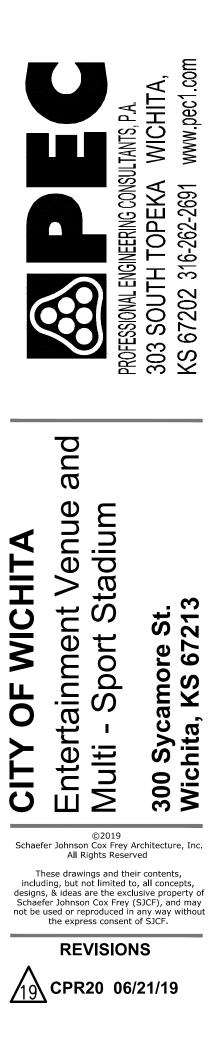
10

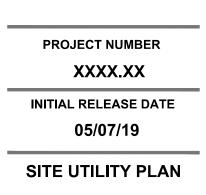
## DIRECTIONAL DRILLING ALL PROPOSED UTILITY CROSSINGS. CONTRACTOR SHALL

2. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE CONSTRUCTION OF

8. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL PIPE, FITTINGS, ADAPTORS, ETC. NECESSARY TO COMPLETE SITE UTILITY CONNECTIONS. 9. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING BUILDING CONNECTIONS







CU101



