Reviewer Instructions

- 1. Utility Owners, please fill out and submit information on the **Data Review Sheet** (page 3) by the scheduled meeting date indicated on the AULCC Project Transmittal page. Facility owners not providing the information on the scheduled meeting date may be considered unresponsive and subject to sanctions
 - Information is due within 35 days for City of Austin projects per City Code. Information not received by the project manager may then be obtained by other means and the costs billed to the facility owner.
 - Comments not received by the meeting date for license agreements or other private development projects may be interpreted as a "no objection" and an approval granted as a result.
- 2. Notify the Utility Coordinator of any changes on delivery date before the meeting.

Applicant Instructions:

Please review this AULCC Data Workbook to make sure all project and contact information is accurate. Print and bring the **Minutes Sheet** (page 4-6) to your scheduled meeting date to fill out.

If your project has been reviewed by the AULCC previously and the <u>scope of the work has</u> <u>changed</u>, please email UC Coordination team with updated project description: <u>aulcc@austintexas.gov</u>

AULCC Information:

The Austin Utility Location Coordination Committee (AULCC) was formed by the City of Austin to minimize utility hits during excavation and delays to Capital Improvement Projects (CIP's) caused by unidentified utility conflicts. The AULCC meets every Thursday at the One Texas Center 10th Floor conference room at 2pm. During this review, applicants are given information pertaining to existing utilities within the project area and notified of other upcoming COA projects that may cause a conflict.

AULCC Process:

- Applicants for Development Permits (Site Plan/General Permits/Excavations) that will utilize 25' or greater in the Downtown Austin Project Coordination Zone (DAPCZ) or 300' or greater in all full purpose COA jurisdiction; must submit their project for AULCC review. (All projects less than the 300' or 25' in DAPCZ are reviewed as a small project notification)
- 2. Each utility representative is given at least 2 weeks to review and make comments to the applicant by utilizing a Data Transmittal Sheet that covers most of the possible conflict situations.
- At the AULCC meeting, each Agenda item is discussed and comments are given to the applicants directly and minutes are taken by the AULCC chair person. If conflicts exist, resolutions are discussed and the applicant is given the opportunity to discuss any objections.
- 4. After the review, comments are processed and an **AULCC Completeness Letter** is issued once all conflicts are resolved to the satisfaction of the utility representatives.

City Codes and Standards associated with the AULCC:

- 1. City Code Section 14-11-162 through 14-11-167
- 2. Utilities Criteria Manual Section 3

Updated 12/17/2018

City of Austin Council Meeting Backup: July 24, 2025



AULCC Project Transmittal

Project Name: ACCX-Rail Equipment Relocations

Project Sponsor: ACC-C - Austin Convention Center-Convention

UC Tracking #: UCC-240829-01-01

Site Plan #:

Meeting Date: Aug 29, 2024

Meeting Starts: 2:00 PM

CIP #: 6020.119

License Agreement #:

Row ID #: 13354332

Meeting Location: Via the Microsoft Teams link on the AULCC meeting invitation email.

Project Description: Relocate cabling and housing for adjacent rail line from inside the convention center to a landscape island outside the convention center

6020.119 - Convention Center Expansion

Address:

521 E 4TH ST 500 E CESAR CHAVEZ ST 105 NECHES ST 410-1/2 E CESAR CHAVEZ ST 200 RED RIVER ST 218 RED RIVER ST 402 E 2ND ST 501 E 3RD ST 300 RED RIVER ST 301 TRINITY ST 501 E 4TH ST 519 E 4TH ST 500 E 3RD ST 100 NECHES ST 401 E 2ND ST 410 E 3RD ST 408 E 2ND ST 505 E 4TH ST 401 E 4TH ST 201 TRINITY ST 210 NECHES ST 118 NECHES ST 503 E 2ND ST 401-1/2 E 4TH ST 301-1/2 TRINITY ST 511-1/2 E 3RD ST 400-417 E 4TH ST 504 E CESAR CHAVEZ ST 502 E CESAR CHAVEZ ST 400 E CESAR CHAVEZ ST 402 E CESAR CHAVEZ ST 404 E CESAR CHAVEZ ST 406 E CESAR CHAVEZ ST 210-1/2 RED RIVER ST 120-1/2 RED RIVER ST 120-1/2 RED RIVER ST 403-1/2 E 4TH ST 317-1/2 TRINITY ST 122-1/2 RED RIVER ST

Instructions

Review the plans and provide written comments, record information, system maps, and any other written documentation to indicate horizontal and vertical locations of facilities in possible conflict with the proposed facilities. Also, provide information as to other projects planned by the utility or agency in the area, including schedule and proposed horizontal or vertical locations. Please e-mail the **Data Review Sheet** (page 3) as an attachment to the primary project contact and copy the utility coordinator.

Notes

Utility location information for City of Austin projects not received in a timely manner may be obtained from a third party, using potholing or other methods, and billed to the facility owner pursuant to City Code. Delay cost caused by the failure of the facility owner to provide the information or for failure or relocate/adjust the facility prior to construction will also be billed to the facility owner. Comments not received for private party projects & license agreement by the meeting date will interpreted as 'yes' and approval of the project or license agreement may result.

Project Contact (Primary): matthew langley

Project Contact Email: Project Manager (Owner): Project Manager (Owner) Email: Project Engineer: Project Engineer Email: CIP Project Manager: Audra Biediger CIP Project Manager Email: Audra.Biediger@austintexas.gov Est. Bid Dates:

Plan Dist. Date: Est. Start Date: Oct 28, 2024 Est. Completion Date: Feb 7, 2025 Design Stage: Preliminary Submittal

PROJECT INFORMATION								
		PROJEC		ON				
Project Name: ACCX-R	ail Equipment Reloc	ations						
UC Tracking #: UCC-240829-01-01								
License Agreement #: Project CIP ID #: 6020.119								
Meeting Date: Aug 29, 2	2024			e: Preliminary Subr	mittal			
		TION OR DEPTH OF PROF				13		
FAILURE TO ENTER A RESPONSE MAY BE INTERPRETED AS "NO".								
YES	NO		NO, BUT V	VITH REQUIREME	NTS (List below)			
		FACILITY OW		NATION				
*Utility Name, City Dept.	or Division:							
*Review Submitted By:			*Contact Nar	ne:				
*Phone Number:			*E-mail Addr					
			INFORMATI	ON				
*DO YOU HAVE ANY F	ACILITIES IN THE C	CONSTRUCTION AREA?	YES	16.4	NO			
*Are you providing System Drawings, Red-lined plans or marked plans to the project manager/design engineer? Yes or No? Via e-mail, standard mail, courier, at meeting?								
*Are your faciliti	ies in good condition?			facilities scheduled acement? If yes, wh				
*Any improvement pla when & v	ns? If yes, what type?	•		•				
*Are your facilities und aeri	derground, al or both?			2//				
*If aerial, on whose poles?			*lf aerial,	what position from	top?			
If underground, at what depth of cover?								
Assignment of facilities (property line, edge or pa See City Code – <i>"Inform</i>	vement, back or from	on from which ROW line or nt of curb, etc.)						
Size of underground facility – Height & Width (include any size of any manholes or vaults with orientation to ROW) It is not necessary to provide number of conduit, just the overall dimensions. See City Code – <i>"Information Required"</i>								
		REVIEW		TS				

				MINUT	ES SHEET					
				PROJECT IN	FORMATION					
Project Na	me: ACCX-Rai	l Equipment Rel	ocations							
UC Trackir	ng #: UCC-2408	29-01-01								
ROW ID #: 13354332				Project CIP ID) #: 6020.119					
Date: Thur	sday August 1, 2	2024			Design Stage: Preliminary Submittal					
Project Ma	nager:				Engineer:					
Project Co	ntact: matthew	langley			Others:					
		Austin Ene	rgy			Austin E	nergy-Chilled	l Water		
Euset	<u>pio Garza</u> – Nor	th	Gary Simmank	- Network	Richard H	engst – Downtov	wn	Barrett Story - M	Mueller	
<u>Donathar</u>	<u>h Hutchinson</u> - S	South	Jim Rowin	- SW	Whitney	<u>Moyer</u> – Domair	n			
No Reply	Clear	No Conflict	In Project	As-Built/Maps	No Reply	Clear	No Conflict	In Project	As-Built/Maps	
		Austin Wat					eet & Bridge I			
Eric Se	rmeno	Sarah Doersan	<u>n Ton</u>	<u>v Rodriquez</u>	Da Da	<u>ren Duncan</u>		David Bosw	<u>vell</u>	
			5			E				
No Reply	Clear	No Conflict	In Project	As-Built/Maps	No Reply	Clear	No Conflict	In Project	As-Built/Maps	
	Waters	hed Engineer	ing Division			Waller C	reek District P	rogram		
<u>Reves Ca</u>	amacho	Rebeka McKa	<u>/</u> <u>Serc</u>	<u>io Mendoza</u>	Jacq	<u>ueline Ramos</u>		Kristin Pipl	<u>kin</u>	
				OUND	ED 18	39				
No Reply	Clear	No Conflict	In Project	As-Built/Maps	No Reply	Clear	No Conflict	In Project	As-Built/Maps	
	DS	D-Land Mana	gement			Corrid	lor Program C	Office		
Lar	<u>id Management</u>		Arthur Wa	lston	Corridor Delivery					
Nr. Desk	Oltar	No Occesion	In Design 4		No Destr	01	No Conflict	In Design		
No Reply	Clear	No Conflict	In Project	As-Built/Maps	No Reply	Clear	No Conflict	In Project	As-Built/Maps	
	1	ATD-Signa	ls	1		ATC	D-Traffic Cont	rol		
<u>J</u>	<u>ulian Howser</u>		Ben Hens	son	<u><u> </u></u>	<u>CP Review</u>				
No Reply	Clear	No Conflict	In Project	As-Built/Maps	No Reply	Clear	No Conflict	In Project	As-Built/Maps	
				, a buildingpo	лоттору				, to Dunomapo	

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MINUTES SHEET

Project N	lame: ACCX-F	Rail Equipment	Relocations							
Date: The	ursday August	1, 2024								
	Austin	Center for Ev	ents (ACE)		GAATN	(Greater Aust	in Telecomm	unications N	etwork)	
Richar	d Zapata	Michael Suda		tage Calendar	Carl	os DeMatos		Chris Gonz	ales .	
No Reply	Clear	No Conflict	In Project	Send TCP	No Reply	Clear	No Conflict	In Project	As-Built/Maps	
	F	Parks & Recrea	ation		Сар	Metro Bus		Cap Metro	R&R	
G	Gregory Montes				-	urie Michel		Vincent Sandoval		
No Reply	Clear	No Conflict	In Project	As-Built/Maps	No Reply Send TCP	Clear	No Repl Send TO	CP	lear	
Thomas		Texas Gas Ser Aaron Diaz		tin Monroe		Grande aniel Pina	e Communica	tions		
No Reply	Clear	No Conflict	In Project	As-Built/Maps	No Reply	Clear	No Conflict	In Project	As-Built/Maps	
	1	AT&T Texa	s		AT&T C	orp-Legacy T		AT&T Me	tro	
Alex	<u>Ryjov</u>	Jeremy Coffe	y <u>Hu</u>	<u>qo Vasquez</u>	Ike Butler		Roc	ger Allen	Nick Edwards	
No Reply	Clear	No Conflict	In Project	As-Built/Maps	No Reply	System Maps	No Repi	ly s	ystem Maps	
					In Project	No Conflict/Cl	-		lo Conflict/Clear	
		arter/Spectrum	i (TWC) <u>Matt Trux</u>		Google Fiber Texas (GFT) Kari McNelly Fredrick Rit					
No Reply	Lance Davis	No Conflict	In Project	As-Built/Maps	No Reply	Clear	No Conflict	Fredrick Ri	As-Built/Maps	
	Verizon/	XO Communic	ations (MCI)			Lumen (C	Century Link/I	evel 3)		
	Doug Kougi		Derrick Fro	ohne	Lume	n Relocations				
No Reply	Clear	No Conflict	In Project	As-Built/Maps	No Reply	Clear	No Conflict	In Project	As-Built/Maps	
					i					

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MINUTES SHEET

Date: Thursday August 1, 2024			
TxDOT	LOGIX	FIBERLIGHT	FIBERNET
Naomi Young	Morris Bankhead	Doug Klunder	
Tel Pacific Network	Zayo	ZNET	APOGEE-UT Area Fiber
Robert Cuevas	Pete Nielsen	Chad Hambacher	Utilities Team Brett Bendel
Atmos Gas	Flint Hills Resources	Kinder Morgan Pipeline	CITGO Pipeline
Marco Delira Brad Crosswhite	Jeremy Martin	Jim Ephraim	
	OF	AUS	
Enterprise Pipeline	PEC	Bluebonnet Elec	
Charlie Rogers	Robert Robinson	Melissa Wickel	
Chevron Pipeline	LCRA	ONCOR Elec. Delivery	
Ruth Parks			

SMALL CELL						
AT&T Singular		T-Mobile (Extenet/Nexius)				
Steven Doggett		Nicole Tijerina	Jonathan Jahnke			
		Verizon/Cro	own Castle			
		Jaime Mathew	Katelyn Drapeau			

MINUTES SHEET

CONFLICT NOTES

- Coordination opportunities:
- GTTN-Trinity St 70-199blks Fiber Install (UCC-240411-15-01), 5127677312
- Waller Creek District Creek Delta Link The Confluence Project, ana.seivert@austintexas.gov, 5129743566
- TXDOT IH35 CapEx Cen Downtown COA AW Standalone Relocations: MLK-Holly St, Adewale.Odufuye@austintexas.gov, 5129747119
- Project Connect Austin Water Utility Support, Kevin.Koeller@austintexas.gov, 5129722055

