

CUY-90-14.90

PID 77332/85531

APPENDIX UT-10

Identified Aerial Utility Impacts, Commercial (Reference Document)

State of Ohio
Department of Transportation
Jolene M. Molitoris, Director

Innerbelt Bridge
Construction Contract Group 1 (CCG1)



- Addendum No. 4 - Changed from Contract Document to Reference Document

EAST 9TH STREET

The facilities tabulated below are located inside the proposed E 9th Street ROW. Construction of the new roadway may impact these facilities.

						Ro	oadway from Ca	nal Road to Cor	mmercial Road							
Facility	Active Status	Loca	ntion	Facility C)wnership	Property	Ownership	Facility	Compensable	Priority			Relocation	n Information		
Facility	Active Status	Position	Station	Owner	Type	Existing	Proposed	Impacted	Status	Priority	Allowed?	Relocated By	Timing	Start Date	Duration (mo.)	End Date
Telecommunications	Active	Across	11 + 75	ATT	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	ATT				
Overhead CATV	Active	Across	11 + 75	CAV	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	CAV				
Overhead Distribution	Active	Across	11 + 75	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				
Overhead Distribution	Active	Across	12 + 35	CEI	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	CEI				
Overhead CATV	Active	Across	12 + 35	TWC	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	TWC				
Overhead Transmission	Active	Across	13 + 25	CEI	PRIVATE	City	City	NO	YES	HIGH	NO	NOT REQ'D				
Overhead Transmission	Active	Across	13 + 75	CEI	PRIVATE	City	City	NO	YES	HIGH	NO	NOT REQ'D				
						-	-									

						Road	lway from Comn	nercial Road to	GCRTA Crossing							
Facility	Active Status	Loca	ation	Facility C	Ownership	Property	Ownership	Facility	Compensable	Priority			Relocation	Information		
Facility	Active Status	Position	Station	Owner	Type Existing		Proposed	Impacted	Status	Filority	Allowed?	Relocated By	Timing	Start Date	Duration (mo.)	End Date
Telecommunications	Active	Across	16 + 00	ATT	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	ATT				
Overhead Distribution	Active	Across	16 + 00	CEI	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	CEI				
Overhead Distribution	Active	Across	16 + 50	CEI	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	CEI				
						_										

GCRTA Crossing (to Broadway Avenue)*

No immediately identified aerial utility conflicts, however; aerial conflicts may be encountered including, but not limited to: overhead transmission lines and service connections for power and lighting; cable television; telecommunications; and traffic signals not specifically identified here.

Other potential aerial conflicts may be encountered including, but not limited to: overhead transmission lines and service connections for power and lighting; cable television; telecommunications; and traffic signals not specifically identified here.

EAST 14TH STREET

The facilities tabulated below are located inside the proposed E 14th Street ROW. Construction of the new roadway may impact these facilities.

							Broadway A	enue to Orange	e Avenue							
Facility	Active Status	Loca	ation	Facility C	Ownership	Property (Ownership	Facility	Compensable	Priority			Relocation	Information		
Facility	Active Status	Position	Station	Owner	Type	Existing	Proposed	Impacted	Status	Priority	Allowed?	Relocated By	Timing	Start Date	Duration (mo.)	End Date
Overhead Distribution	Active	Across	11 + 20	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				
Overhead Distribution	Active	Across	12 + 00	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				
Overhead Distribution	Active	Parallel	West	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				
Overhead Distribution	Active	Parallel	East	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				
Overhead Distribution	Active	Across	13 + 60	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				

Other potential aerial conflicts may be encountered including, but not limited to: overhead transmission lines and service connections for power and lighting; cable television; telecommunications; and traffic signals not specifically identified here.

COMMERCIAL ROAD

The facilities tabulated below are located inside the proposed Commercial Road ROW. Construction of the new roadway may impact these facilities.

						Roadw	ay from E 9th S	treet to Existing	Commercial Road							
Facility	Active Status	Loca	ition	Facility C)wnership	Property (Ownership	Facility	Compensable	Priority			Relocation	n Information		
Facility	Active Status	Position	Station	Owner	Type	Existing	Proposed	Impacted	Status	Priority	Allowed?	Relocated By	Timing	Start Date	Duration (mo.)	End Date
Overhead Transmission	Active	Across	10 + 60	CEI	PRIVATE	Easement	Easement	NO	YES	HIGH	NO	NOT REQ'D				
Overhead Transmission	Active	Across	10 + 80	CEI	PRIVATE	Easement	Easement	NO	YES	HIGH	NO	NOT REQ'D				
Overhead Distribution	Active	Across	12 + 60	CEI	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	CEI				
Telecommunications	Active	Across	12 + 70	ATT	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	ATT				
Overhead Distribution	Active	Across	12 + 80	CEI	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	CEI				
Overhead Distribution	Active	Across	13 + 00	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				
Overhead CATV	Active	Across	13 + 00	TWC	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	TWC				
High Volt Tension	Active	Parallel	North	CEI	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	CEI				
High Volt Tension	Active	Parallel	North	CEI	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	CEI				
Overhead Distribution	Active	Across	15 + 25	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				

						Roadway fro	om Proposed Co	ommercial Road	to Central Viaduct	Way						
Facility	Active Status	Loca	ition	Facility C	Ownership	Property	Ownership	Facility	Compensable	Priority			Relocation	Information		
Facility	Active Status	Position	Station	Owner	Type	Existing	Proposed	Impacted	Status	Priority	Allowed?	Relocated By	Timing	Start Date	Duration (mo.)	End Date
Telecommunications	Active	Parallel	West	ATT	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	ATT				
Overhead CATV	Active	Parallel	West	CAV	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	CAV				
Overhead Distribution	Active	Parallel	West	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				
Overhead Distribution	Active	Parallel	East	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				
Overhead CATV	Active	Parallel	East	TWC	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	TWC				
Overhead Distribution	Active	Across	18 + 65	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				
						-										

Other potential aerial conflicts may be encountered including, but not limited to: overhead transmission lines and service connections for power and lighting; cable television; telecommunications; and traffic signals not specifically identified here.

CENTRAL VIADUCT WAY

The facilities tabulated below are located inside the proposed Central Viaduct Way ROW. Construction of the new roadway may impact these facilities.

							С	entral Viaduct								
Facility	Active Status	Loc	ation	Facility C	Ownership	Property	Ownership	Facility	Compensable	Priority			Relocation Inf	ormation		
гаспіту	Active Status	Position	Station	Owner	Type	Existing	Proposed	Impacted	Status	Priority	Allowed?	Relocated By	Timing	Start Date	Duration (mo.)	End Date
																i
Overhead Distribution	Active	Across	102 + 40	CPP	PUBLIC	City	City	MAYBE	YES	NEUTRAL	YES	DBT				i
Overhead Distribution	Active	Across	102 + 60	CPP	PUBLIC	City	City	MAYBE	YES	NEUTRAL	YES	DBT				' <u> </u>
Overhead Distribution	Active	Across	102 + 95	CPP	PUBLIC	City	City	MAYBE	YES	NEUTRAL	YES	DBT				i
Overhead Distribution	Active	Across	103 + 70	CPP	PUBLIC	City	City	MAYBE	YES	NEUTRAL	YES	DBT				1
Overhead Distribution	Active	Parallel	101 + 00 RT	CPP	PUBLIC	City	City	MAYBE	YES	NEUTRAL	YES	DBT				1
			to													1
Overhead Distribution	Active	Parallel	103 + 80 RT	CPP	PUBLIC	City	City	MAYBE	YES	NEUTRAL	YES	DBT				1
Overhead CATV	Active	Parallel	101 + 00 RT	TWC	PRIVATE	City	City	MAYBE	YES	NEUTRAL	YES	TWC				1
			to													1
Overhead CATV	Active	Parallel	103 + 80 RT	TWC	PRIVATE	City	City	MAYBE	YES	NEUTRAL	YES	TWC				1
Overhead Distribution	Active	Parallel	100 + 00 LT	CPP	PUBLIC	City	City	MAYBE	YES	NEUTRAL	YES	DBT				
			to			ĺ	1									
Overhead Distribution	Active	Parallel	102 + 40 LT	CPP	PUBLIC	City	City	MAYBE	YES	NEUTRAL	YES	DBT				1
						1	1		-							

Other potential aerial conflicts may be encountered including, but not limited to: overhead transmission lines and service connections for power and lighting; cable television; telecommunications; and traffic signals not specifically identified here.

BROADWAY AVENUE

The facilities tabulated below are located inside the proposed Broadway Avenue ROW. Construction of the new roadway may impact these facilities.

Roadway from E 9th Street to E 14th Street

No immediately identified aerial utility conflicts, however; aerial conflicts may be encountered including, but not limited to: overhead transmission lines and service connections for power and lighting; cable television; telecommunications; and traffic signals not specifically identified here.

						Roadwa	ay from E 14th S	Street to existing	g Broadway Avenue							
Facility	Active Status	Loca	tion	Facility O	wnership	Property	Ownership	Facility	Compensable	Priority			Relocation	Information		
Facility	Active Status	Position	Station	Owner	Type	Existing	Proposed	Impacted	Status	Priority	Allowed?	Relocated By	Timing	Start Date	Duration (mo.)	End Date
											•					
Overhead Distribution	Active	Parallel	North	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				
Overhead Distribution	Active	Parallel	South	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				
Guidewire	Active	Across	14 + 25	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				
						-										

Other potential aerial conflicts may be encountered including, but not limited to: overhead transmission lines, distribution lines and service connections for power and lighting; cable television; telecommunications; and traffic signals not specifically identified here.

Revision Date: May 5, 2010

PROPOSED RETAINING WALL ALONG THE SOUTH SIDE OF BROADWAY AVENUE

No immediately identified aerial utility conflicts, however; aerial conflicts may be encountered including, but not limited to: overhead transmission lines and service connections for power and lighting; cable television; telecommunications; and traffic signals not specifically identified here.

COMMERCIAL ROAD HILL DRIVEWAYS

								Drive "A"								
Facility	Active Status	Loca	ition	Facility O	wnership	Property	Ownership	Facility	Compensable	Priority			Relocation	Information		
Facility	Active Status	Position	Station	Owner	Type	Existing	Proposed	Impacted	Status	Priority	Allowed?	Relocated By	Timing	Start Date	Duration (mo.)	End Date
																1
Overhead Distribution	Active	Across	51 + 30	CEI	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	CEI				1
																1

								Drive "B"								
Facility	Active Status	Loca	ition	Facility C)wnership	Property	Ownership	Facility	Compensable	Driority			Relocation	Information		
Facility	Active Status	Position	Station	Owner	Type	Existing	Proposed	Impacted	Status	Priority	Allowed?	Relocated By	Timing	Start Date	Duration (mo.)	End Date
Overhead Distribution	Active	Across	41 + 65	CEI	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	CEI				
Overhead CATV	Active	Across	41 + 65	TWC	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	TWC				
Overhead Distribution	Active	Across	42 + 20	CPP	PUBLIC	City	City	MAYBE	CONTRACT	NEUTRAL	YES	DBT				
Overhead CATV	Active	Across	42 + 20	CAV	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	CAV				
Telecommunications	Active	Across	42 + 20	ATT	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	ATT				
						-										

								Drive "C"							
Facility	Active Status	Loca	ation	Facility C	Ownership	Property (Ownership	Facility	Compensable	Priority			Relocation Info	rmation	
Facility Ac	Active Status	Position	Station	Owner	Type	Existing	Proposed	Impacted	Status	Priority	Allowed?	Relocated By	Timing	Duration	Schedule
Overhead Distribution	Active	Parallel	South	CEI	PRIVATE	City	City	MAYBE	NO	NEUTRAL	YES	CEI			

Drive "D"

No immediately identified aerial utility conflicts, however; aerial conflicts may be encountered including, but not limited to: overhead transmission lines and service connections for power and lighting; cable television; telecommunications; and traffic signals not specifically identified here.

Drive "E"

No immediately identified aerial utility conflicts, however; aerial conflicts may be encountered including, but not limited to: overhead transmission lines and service connections for power and lighting; cable television; telecommunications; and traffic signals not specifically identified here.

Other potential aerial conflicts may be encountered including, but not limited to: overhead transmission lines and service connections for power and lighting; cable television; telecommunications; and traffic signals not specifically identified here.