vergreen Ave, Ohio Ave, & Sommers Ave         Existing         Project           Project Type: Street Reconstruction Last Surfaced         Evergreen Ave - 1995, Ohio Ave, & Sommers Ave - 1999 (New Asphalt)         Reconstruction           Pavement Rating         Evergreen Ave - 5, Ohio Ave, & Sommers Ave - 3 Evergreen Ave - 5, Ohio Ave - 4, & Sommers Ave - 3 Width         New C&G           Surface Type         Asphalt over concrete         Asphalt         Sommers Ave - 28 & Sommers Ave - 28 , & Sommers Ave - 5 , & Sommers Ave - 28 , & Sommers Ave - 5 , & Sommers Ave - 5 , & Sommers Ave - 5 , & Sommers Ave - 7 , & Concrete           Idewalk, Terraces, & Driveways         Evergreen Ave, Ohio Ave, & Sommers Ave - 6* Concrete ave - 10 (vest side) & 9' (east side), Ohio Ave, & Sommers Ave Size         Evergreen Ave - 7 , & Sommers Ave - 7' Concrete           Work Required: Remove/replace/add storm sever along Evergreen Ave, Ohio Ave, & Sommers Ave Size         Proposed           Work Required: Remove/replace sever and laterals along Evergreen Ave, Ohio Ave, & Sommers Ave Size         Proposed           Work Required: Remove/replace sever and laterals along Evergreen Ave, Ohio Ave, & Sommers Ave Size         Proposed </th <th>Project Engineer Project Limits</th> <th>Andrew Zwieg ph: 266-9219 email: azwieg@cityofma Evergreen Ave from Center Ave to Atwood Ave, Ohio A from Dunning St to Hudson Ave, Intersection of Atwood</th> <th>we from Center Ave to Atwood Ave, Sommers Ave</th>	Project Engineer Project Limits	Andrew Zwieg ph: 266-9219 email: azwieg@cityofma Evergreen Ave from Center Ave to Atwood Ave, Ohio A from Dunning St to Hudson Ave, Intersection of Atwood	we from Center Ave to Atwood Ave, Sommers Ave
Project Type: Street Reconstruction Last Burlicade	Nder: 15 Martinez-Rutherford	(see map on reverse)	
Project Type: Street Reconstruction Last Burlicade	vergreen Ave, Ohio Ave, & Sommers Ave	Existing	Proposed
1980     Teverages Ave., 50, Ave., 4, Sommers Ave Curb Reling     New Payment Everages Ave., 50, Ave., 4, Sommers Ave Sempton, Ave 50, Chio Ave 28, Sempton, Ave 50, Chio Ave 28, Aphati     New Payment       Surface Mignion     None     Sempton, Ave 50, Aphati     Sempton, Ave 50, Aphati       Identify, Linger Mark, Sommer Ave States Mission     Evergreen Ave. Chio Ave 28, Sommers Ave 50, Sommers Ave 50, Sommers Ave 50, Sommers Ave 50, Sommers Ave 51, Som		•	·
Curb Raing	Last Surfaced	1989 (New Asphalt)	
Width         Evergreen Aver - 26, & Sommers Aver - 27, Apphalt over concrete         Evergreen Aver - 28, & Sommers Aver - 24, Apphalt over concrete         Evergreen Aver - 28, & Sommers Aver - 24, Apphalt over concrete         Evergreen Aver - 28, & Sommers Aver - 24, Apphalt over concrete         Evergreen Aver - 28, & Sommers Aver - 24, Apphalt over concrete         Evergreen Aver - 28, Bornson aver - 24, Apphalt over concrete         Evergreen Aver - 24, Apphalt over concrete           Idexable         Evergreen Aver - 20, Chic Aver, 8, Sommers Aver - 27, & Sommers Aver - 17, Versi steel, 8, 9, 0, 4, 4, 5, Sommers Aver - 27, Concrete         Evergreen Aver - 20, 4, 4, 4, 5, Sommers Aver - 27, & Sommers Aver - 27, & Sommers Aver - 27, & Sommers Aver - 17, Versi steel, 9, 6, 7, 4, 4, 4, 5, Sommers Aver - 27, Concrete           Terraces, Driveways, Vers Required. Removering/accolad stom sever almost Vers Required. Removering/accolad stom sever almost Soc analtar, Sever Existing Vers Required. Removering/accolad stom sever almost Soc analtar, Sever 2, 8, Sommers Aver, - 27, Sommers Aver - 27, & Sommers Aver - 17, & Concrete           Vers Required. Removering/accolad stom sever almost Soc analtar, Sever - Existing parking on bon Aver, 50, A, Sommers Aver, - 27, & Sommers Aver - 20, 20, 20, 20, 20, 20, 20, 20, 20, 20,		•	
A Sommers Ave - 20'         & Sommers Ave - 20'         Apphall           Surface Type         Apphall         Apphall           Traffic Migration         None         Apphall           Status Type         Sommers Ave - 20'         Apphall           Status Type         Apphall         Burnouts at Evergreen Ave & Onio Ave, 6 Sommers Ave: 500           Status Type         Evergreen Ave, 10( vest side), 20' (set side), 00         Ave - 50' (set side), 00           Tartice Magnitics         Evergreen Ave, 10( vest side), 20' (set side), 00         Ave - 7'. (set side), 00           Torraces         Ave - 7'. Sommers Ave - 20'         Ave - 7'. (set side), 00           Torraces         Ave - 7'. Sommers Ave - 20'         Ave - 7'. (set side), 00           Torraces         Ave - 7'. Sommers Ave - 20'         Ave - 7'. (set side), 00           Torraces         Ave - 7'. Sommers Ave - 20'         Ave - 7'. (set side), 00           Torraces         Ave - 7'. Sommers Ave - 7'. (concrete         2020           Work Required. Removehreplace.sever and latent are status and progreem Ave, 01o Ave, & Sommers Ave - 7'. (concrete         2020           Ave - 5'. Sommers Ave - 7'. (set side), 20'. Sommers Ave - 7'.			
Surface Type         Asphalt over concrete         Asphalt           Bumpouts at levergreen Aves Onlo Ave Sommers Ave & Onlo Ave Sommers Ave & Onlo Ave Sommers Ave & Somers Ave Somers Av	Widui		
Avel Sommers Ave Internactions           Sidewalks         Evergreen Ave, Ohio Ave, & Sommers Ave: Bohl Bergreen Ave 10 (vest side), & g (east side), Ohio Ave 5; & Sommers Ave 0°         Evergreen Ave 10 (vest side), & g (east side), Ohio Ave 5; & Sommers Ave 0°           Terraces         Ave 7; & Sommers Ave 0°         Ave 7; & Sommers Ave 7           Driveways         Cancrete or asphalt         Proposed           Work Required: Removerbeplacoladd stom server along Evergreen Ave, Ohio Ave, & Sommers Ave.         Proposed           Work Required: Removerbeplacoladd stom server along Evergreen Ave, Ohio Ave, & Sommers Ave.         Proposed           Work Required: Removerbeplacoladd stom server along Evergreen Ave, Ohio Ave, & Sommers Ave.         Proposed           Work Required: Removerbeplace server and latents are for connect service along Evergreen Ave, Ohio Ave, & Sommers Ave.         Proposed           Vesir         Calva         Proposed           Verified         Calva         Proposed           Verified         Sommers Ave.         Evergreen Ave. Ohio Ave, & Sommers Ave.           Sommers         Proposed         Proposed           Verified         Sommers Ave.         Evergreen Ave.           Verified         Sommers Ave.         Evergreen Ave.           Verified         Sommers Ave.         Evergreen Ave.           Sommers         Nee	Surface Type		
idexals       Everymen Ave. Ohio Ave. & Sommers Ave: Spot         Sidea af the street       Everymen Ave. Ohio Ave. & Sommers Ave: Spot         Taraces       Ave: 5, & Sommers Ave: -0°         Driveways       Concrete or asphati         Work Required. Removelreplace/add storms       Exergmen Ave. Ohio Ave. & Sommers Ave: -0°         Driveways       Concrete or asphati       Concrete or asphati         Work Required. Removelreplace/add storms       Exiting       Proposed         Work Required. Removelreplace sever and latentiation       City       Proposed         Work Required. Removelreplace water main and reconnect services along Evergreen Ave. Ohio Ave, & Sommers Ave       Sommers Ave         Size       0'       Sommers Ave: - Soliting parking on both side:       Sommers Ave: - Soliting parking on both side:         Work Required. Removerbeplace water main and reconnect services along Evergreen Ave. Ohio Ave, & Sommers Ave: - Soliting parking on both side:       Sommers Ave: - Soliting parking on both side:         Work Required. Removerbeplace water main and reconnect services along Evergreen Ave. Ohio Ave: - Soliting parking on both side:       Sommers Ave: - Soliting parking on both si		None	Bumpouts at Evergreen Ave/Sommers Ave & Ohio
Sidewalks     Evergreen Ave, Ohio Ave, & Sommers Ave, Both aldes of the street Evergreen Ave - 10 (west side) & 9 (cast side), Ohio Ave, & Sommers Ave, Spot Evergreen Ave - 10 (west side) & 9 (cast side), Ohio Ave, & Sommers Ave, - 7       Terraces     Ave, & So, & Sommers Ave, - 10 (west side) & 9 (cast side), Ohio Ave, & Sommers Ave, - 7       Torraces     Ave, & So, & Sommers Ave, - 7       Work, Required, Removelreplaceladd stom sever Year     Proposed       Work, Required, Removelreplace sever and lateralis along Evergreen Ave, Ohio Ave, & Sommers Ave Ster     New Pipes kize varies) Concrete       Work Required, Removelreplace sever and lateralis along Evergreen Ave, Ohio Ave, & Sommers Ave Ster     Proposed       Work Required, Removelreplace sever and lateralis along Evergreen Ave, Ohio Ave, & Sommers Ave Ster     Proposed       Work Required, Removelreplace sever and lateralis along Evergreen Ave, Ohio Ave, & Sommers Ave Ster     Proposed       Work Required, Removelreplace sever and lateralis along Evergreen Ave, Ohio Ave, & Sommers Ave Ster     More of Proposed       Work Required, Removelreplace water main and recomment devices along Evergreen Ave, Ohio Ave, & Sommers Ave Ster     More of Proposed       Work Required, Removelreplace water main and recomment devices along Evergreen Ave, Ohio Ave, & Sommers Ave Ster     More of Proposed       Work Required, Removelreplace sever and alteration and Proposed     No changes       Ster Burger Ave - Existing and Cast ductilis fon Year     Proposed       Work Required, Removelreplace secter main and recomment aver only Studya & Holidays; Sommers A			Ave/Sommers Ave intersections
Sidewalks     Evergreen Ave, Ohio Ave, & Sommers Ave, Both aldes of the street Evergreen Ave - 10 (west side) & 9 (cast side), Ohio Ave, & Sommers Ave, Spot Evergreen Ave - 10 (west side) & 9 (cast side), Ohio Ave, & Sommers Ave, - 7       Terraces     Ave, & So, & Sommers Ave, - 10 (west side) & 9 (cast side), Ohio Ave, & Sommers Ave, - 7       Torraces     Ave, & So, & Sommers Ave, - 7       Work, Required, Removelreplaceladd stom sever Year     Proposed       Work, Required, Removelreplace sever and lateralis along Evergreen Ave, Ohio Ave, & Sommers Ave Ster     New Pipes kize varies) Concrete       Work Required, Removelreplace sever and lateralis along Evergreen Ave, Ohio Ave, & Sommers Ave Ster     Proposed       Work Required, Removelreplace sever and lateralis along Evergreen Ave, Ohio Ave, & Sommers Ave Ster     Proposed       Work Required, Removelreplace sever and lateralis along Evergreen Ave, Ohio Ave, & Sommers Ave Ster     Proposed       Work Required, Removelreplace sever and lateralis along Evergreen Ave, Ohio Ave, & Sommers Ave Ster     More of Proposed       Work Required, Removelreplace water main and recomment devices along Evergreen Ave, Ohio Ave, & Sommers Ave Ster     More of Proposed       Work Required, Removelreplace water main and recomment devices along Evergreen Ave, Ohio Ave, & Sommers Ave Ster     More of Proposed       Work Required, Removelreplace sever and alteration and Proposed     No changes       Ster Burger Ave - Existing and Cast ductilis fon Year     Proposed       Work Required, Removelreplace secter main and recomment aver only Studya & Holidays; Sommers A	idewalk, Terraces, & Driveways		
Evergren Ave - 10 (vest side) & 9 (east side), Oh         Evergren Ave - 10 (vest side), Oh           Driveways         Concrete or asphalt         Cancrete           Torizons         Sommer Sver         Existing         Proposed           Work Required: Remove/replace/add stom sever along Evergren Ave. Oho Ave, & Sommers Ave         New Pipes (size varies)         Concrete           Waterial         Ciay         Proposed         Existing         Proposed           Work Required: Remove/replace/add stom sever         Ciay         Proposed         Existing         Proposed           Work Required: Remove/replace sever and lateral sing Evergreen Ave, Oho Ave, & Sommers Ave         Size         Proposed         Evergreen Ave. Oho Ave, & Sommers Ave         Size         Proposed         Evergreen Ave. Oho Ave, & Sommers Ave         Size         Proposed         Evergreen Ave. Oho Ave, & Sommers Ave         Size         Size         Proposed         Evergreen Ave. Oho Ave, & Sommers Ave         Size         Size         Size         Size         Size         Size         Sommers Ave. Existing parking on both sides, East - everyday, West - on's Audays & Holdiagy:         Sommers Ave. Existing parking on both sides, East - everyday, West - on's Audays & Holdiagy:         Sommers Ave. Existing parking on noth sides, East - everyday, West - on's Audays & Holdiagy:         Sommers Ave. Existing parking on noth sides, East - everyday, West - on's Audays & Holdiagy:         Sommers Ave. Existin		Evergreen Ave, Ohio Ave, & Sommers Ave: Both	Evergreen, Ave, Ohio Ave, & Sommers Ave: Spot
Terraces         Ave - 5', & Sommers Ave - 7'         Ave - 5', & Sommers Ave - 7'           Drivewys         Concrete or asphalt         Concrete           Work Required Removelreplace/add storm sever allong Evergreen Ave, Ohio Ave, & Sommers Ave         Proposed           Work Required Removelreplace/add storm sever allong Evergreen Ave, Ohio Ave, & Sommers Ave         Proposed           Wark Required: Removelreplace/add storm sever and latenuls along Evergreen Ave, Ohio Ave, & Sommers Ave         New 9' Pipes           Processed         0'         Processed           Work Required: Removelreplace sever and latenuls along Evergreen Ave, Ohio Ave, & Sommers Ave         New 9' Pipes           Size         0'         Processed           Work Required: Removelreplace severe and latenuls along Evergreen Ave, Ohio Ave, & Sommers Ave         Size           Work Required: Removelreplace severe and latenuls and processed song Evergreen Ave, Ohio Ave, & Sommers Ave         Size           Size         0'         New 9' Pipes           Material         Sind cast ductile iron         Ductile iron           Size         0'         No changes         Evergreen Ave - Existing parking on both sides;           Ohio Ave - Existing parking on both sides;         Ohio Ave - Existing parking on both sides;         Con Ave - Existing parking on both sides;           Year         1310's         122' Incandeseen signah bads, signa <td></td> <td>sides of the street</td> <td>replace existing sidewalk</td>		sides of the street	replace existing sidewalk
Drivewsjs         Concrete         Concrete           Work Required: Remove/replace/add storm sever         along Evergreen Ave, Ohio Ave, & Sommers Ave Size         New Pipes (size varies)           Work Required: Remove/replace/add storm sever         along Evergreen Ave, Ohio Ave, & Sommers Ave Size         Proposed           Work Required: Remove/replace sever and laterit is concrete         of         Proposed           Work Required: Remove/replace sever and laterit is concrete         of         Proposed           Work Required: Remove/replace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave Size         New & Pipes           Work Required: Remove/replace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave Size         Proposed           Work Required: Remove/replace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave Size         Proposed           Areard         Stating         Proposed           Aver (Stating parking on both sides, Ohio Ave - Existing parking on both sides, Ohio Ave - Existing parking on north sides         Non changes           Area Street Lighting         Keytergreen Ave - Existing parking on north sides, Ohio Ave - Existing parking on north sides, Ohio Ave - Existing parking on north sides, Sommers Ave - Existing parking on north sides, Ohio Ave - Existing parking on north sides, Sommers Ave - Existing         Proposed           Work Required: Replace traffic signals at intrescention of Alwood Ave and Huckion Ave signal, old traffic sign	Torração		
torm Sever         Existing         Proposed           Work Required: Remove/replace/add storm sever along Evergreen Ave, Ohio Ave, & Sommers Ave Statarial         New Pips (cize varies) Concrise           Year         1917         2025           anitary Sever         Existing Ciay         Proposed           Was Required: Remove/replace sever and laterals along Evergreen Ave, Ohio Ave, & Sommers Ave Ciay         New 3" Pipes PVC           Vear         1910s         2025           Atternial         Ciay         Proposed           Work Required: Remove/replace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave Ciay         New 3" Pipes PVC           Vear         1910s         2025           Atternial         Stating and reconnect services along Evergreen Ave - Did Ave, & Sommers Ave Ciay         New 6" Pipes PVC           Vear         1910s         2025           Atternial         Sommers Ave - Existing parking on both sides; Conno Ave - Existing parking on both sides; Conno Ave - Existing parking on both sides; Conno Ave - Existing parking on noth side         Proposed           Area Street Liphting         Mo3E liphting on tubit sides; and alugn; & Sommers Ave - Existing parking on noth side         2025. new underground wing, access structures, concrete bases, poles, signal heads, strifts signal, oid ratifts signal controler         2025. new underground wing, access structures, concrete bases, poles, signal heads, struffs signal purberground		,	
Work Required: Remover/replace/add storm sever         New Pipes (eize varies)           Material         Clay         Concrete           Year         1917         2025           antary Sever         Existing         Proposed           Work Required: Remove/replace sever and laterical solong Evergreen Ave, Ohio Ave, & Sommers Ave         New Pipes (eize varies)           Size         6'         New Pipes           Variat         Clay         New Pipes           Year         1910s         2025           Atternal         Existing         Proposed           Work Required: Remove/replace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave         Sommers Ave           Size         0         Duttle iron           Year         1910s and 1920s         2025           Arking         Existing         Proposed           Work Required: Remove/replace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave         Sommers Ave           Year         1910s and 1920s         2025           Arking         Existing         Proposed           Noch Arey Existing parking on both sides, Eat         Evergreen Ave - Existing parking on both sides, Eat           Evergreen Ave - Existing parking on north side         Proposed           T			
Size     12"     New Pipes (cize varies)       Material     Clay     Concrete       Year     1917     2025       Work Required: Removelrepiace sever and laterials along Evergreen Ave, Oho Ave, & Sommers Ave     New 4" Pipes       Size     6"     New 4" Pipes       Work Required: Removelrepiace sever and laterials along Evergreen Ave, Oho Ave, & Sommers Ave     New 4" Pipes       Vara     1910 s     2025       dater Main     Existing     Proposed       Work Required: Removelrepiace water main and recomment services along Evergreen Ave, Oho Ave, & Stammers Ave     8"       Size     6"     8"       Work Required: Removelrepiace water main and recomment services along Evergreen Ave, Oho Ave, & Stammers Ave     8"       Size     6"     8"       Work Required: Removelrepiace water main and recomment services along Evergreen Ave, Oho Ave, & Stammers Ave     8"       Size     6"     8"       Work Required: Removelrepiace water main and recomment services along Devergreen Ave, Oho Ave, & Stating parking on both sides. East-     9"       Work Required: Removelrepiace water main and recommentary Services along Devergreen Ave. Existing parking on both sides. East-     9"       Grave Street Lighting     Mode Eighting on utility poles     Nore       Area Street Lighting     Mode Ave and Hudson Ave     2025: new underground wining, access structures, concrete baseag, poles, signal heads			Proposed
Material Year         Clay 1917         Concrete 2025           anitary Sever         Existing         Proposed           Work Required: Removelreplace sever and laterals long Evergreen Ave, Ohio Ave, & Sommers Ave Size Near Material         Clay Proposed         New 3" Pipers Proposed           Work Required: Removelreplace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave Size Size         0" of and cast ductile fron Ductile ion Size         Ductile ion Size           Size         0" of and cast ductile fron Material         Ductile ion Size         0" of and cast ductile fron Ductile ion Size         0" of and cast ductile fron Ductile ion 2025           work Required: Removelreplace water main and reconnect services along Evergreen Ave, Ohio Ave, & Size meres Ave Size         0" of Ave - Existing parking on both sides, East - everyday, West - only Sundays & Holidays: Sommers Ave - Existing parking on north side           refere Lighting         Existing         Proposed           Area Street Lighting         None         None           Proposed         None         12% close Size           Vear         12% close Size         2025. rew underground wing, access structures, Sommers Ave - Existing parking on north side           refeature Lighting         None         None           Area Street Lighting         None         None           redestrian Lighting         None         1976: old P - 12" incandescent signal			New Pines (size varies)
Year 1917 2023 anitary Sever c 2017 2017 2017 2017 2017 2017 2017 2017			
anitary Sever         Existing         Proposed           Work Required: Remove/replace sever and letrals along Evergreen Ave, Ohio Ave, & Sommers Ave         New 8" Pipes           Year         1010s         2023           atter Main         Existing         Proposed           Work Required: Remove/replace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave         8"           Size         6"         Samd cast ductle iron         Ductle iron           Year         1910s and 1920s         2025           arking         Existing         Proposed           Work Required: Remove/replace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave         Sommers Ave           Size         6"         Services         Sommers Ave           Area Treet Light         Existing parking on both sides:         Evergreen Ave : Existing parking on both sides:           Area Street Lighting         MGAE lighting on utility poles         None           Area Street Lighting         None         None           Area Street Lighting         None         None           Area Street Lighting         None         Sommers Ave (1-Maple), 2407 Sommers Ave (1-Maple),			
Work Required: Remover/eplace sewer and laterals along Evergreen Ave, Ohio Ave, & Sommers Ave Size         New 8" Pipes PVC           Material         Clay         PVC           Year         1910s         2025           Idential         Clay         Proposed           Work Required: Remover/eplace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave Size         Stratematic         Stratematic           Material         Sard cast durille iron         Ductle iron         2025           Arking         Evergreen Ave - Existing parking on both sides; Ohio Ave - Existing parking on both sides; Ohio Ave - Existing parking on north side         Evergreen Ave - Existing parking on north side           Reveryeav, West - only Sundays & Holidays:         Sommers Ave - Existing parking on north side         Evergreen Ave - Existing parking on north side           Rever Existing         MG&E lighting on utility poles         None         None           Refits Signads         Existing         Proposed         Sommers Ave - Existing parking on north side           Work Required: Replace traffic signals at intersection of Alwood Ave and Hudson Ave artic Signal, old traffic signal controller         2025: new underground wiring, access structures, signal, old traffic signal controller         2026: new underground wiring access structures, signal, old traffic signal controller           There are 3 (2005 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple), pavem			
Size     6"     New 47 Pipes       Waterial     Clay     PVC       Year     1910s     2025       International Clay     Proposed       Work Required: Remove/replace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave     Size       Size     6"     Size       Year     1910s and 1920s     2025       Arking     Evergreen Ave - Existing parking on both sides, Esisting Proposed     No changes       Ohio Ave - Existing parking on both sides, Size, sommers Ave - Existing parking on north side     No changes       Obio Ave - Existing parking on north side     Non expected and the sommers Ave - Existing parking on north side       Tree Lighting     Evergreen Ave - Existing parking on north side     Non expected and the sommers Ave - Existing parking on north side       Tree Lighting     MG&E lighting on utility poles     None       Area Stropt Lighting     MG&E lighting on utility poles     None       Area Stropt Lighting     MG&E lighting on utility poles     None       Year     Proposed     2025. new underground wiring including failed communication to signal, old traffic signal controller     2025. new underground wiring signal did traffic signal controller       Year     Proposed     None     2025. new underground wiring including failed communication to signal, outh age and after project completion.       Stropt Classing and did traffic signal controller			гторозец
Material Year         Clay 1910s         PVC           Year         1910s         2025           Atter Main         Existing         Proposed           Work Required: Remove/replace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave Size         8"           Material         Sand cast ductile iron         Ductile iron           Year         1910s and 1920s         2025           arking         Evergreen Ave - Existing parking on both sides; Ohio Ave - Existing parking on both sides; East - everyday, West - only Sundyas & Holidays; Sommers Ave - Existing parking on north side         Proposed           Text Lighting         MG&E lighting on utility poles         None           Area Street Lighting         MG&E lighting on utility poles         None           Vear         Interfer of 48" - 12" incandescent signal heads, aging underground wining including flagted communication to signal, old traffic signal controller         concrete bases poles, signal heads currents, abse course, asph pavement, & curb ramp improvements           and Purchases			New 8" Pipes
Item Main         Existing         Proposed           Work Required: Remove/replace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave         8"           Material         Sand cast ductile iron         Ductile iron           Year         1910s and 1920s         2025           arking         Evergreen Ave - Existing parking on both sides; East - everyday, West - only Sundys & Holidays;         No changes           Ohio Ave - Existing parking on both sides; East - everyday, West - only Sundys & Holidays;         Sommers Ave - Existing parking on north side           Teret Lighting         MG&E lighting on utility poles         None           Area Street Lighting         MG&E lighting on utility poles         None           Vear         None         None           Work Required: Replace traffic signals at intersection of Alwood Ave and Hudson Ave isignal controller         concrete bases poles, signal heads, raffing ginal, old traffic signal controller         concrete bases poles, signal heads, raffing signal, old traffic signal controller         concrete bases poles, signal heads, raffing signal, old traffic signal controller         concrete bases poles, signal heads, raffing signal, old traffic signal controller         concrete bases poles, signal heads, raffing signal, out raffic signal controller         concrete bases poles, signal heads, raffing signal, out raffic signal controller         concrete bases poles, signal heads, raffing signal, out raffic signal and draffic signal controller         concrete bases	Material	Clay	•
Work Reguited: Remove/replace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave         8"           Material         Sand cast ductile iron         Ductile iron           Year         1910s and 1920s         2025           arking         Existing         Proposed           Evergreen Ave - Existing parking on both sides;         No changes         Ohio Ave - Existing parking on both sides; East - everyday, West - only Sundays & Holidays;         Sommers Ave - Existing parking on both sides; East - everyday, West - only Sundays & Holidays;           Sommers Ave - Existing parking on north side         Sommers Ave - Existing parking on north side         Sommers Ave - Existing parking on north side           Tete Lighting         MG&E lighting on utility poles         None         None           Tete Lighting         KoSE lighting on utility poles         None           Work Required: Replace traffic signals at intersection of Awood Ave and Hudson Ave isgnal, old traffic signal controller         2025: new underground wiring, access structures, underground wiring access structures, signal needs, traffic signal           Arear Street Lighting         None         2025           More Required: Replace traffic signals at intersection of Awood Ave and Hudson Ave isgnal, old traffic signal controller, accessible pedestrian isginal, old traffic signal controller, accessible pedestrian isgnals, curb signal isgnal, old traffic signal ade communication to signal, old traffic signal andeds, traffic signal signal isgnal, curb signal aduring	Year	1910s	2025
Work Reguited: Remove/replace water main and reconnect services along Evergreen Ave, Ohio Ave, & Sommers Ave         8"           Material         Sand cast ductile iron         Ductile iron           Year         1910s and 1920s         2025           arking         Existing         Proposed           Evergreen Ave - Existing parking on both sides;         No changes         Ohio Ave - Existing parking on both sides; East - everyday, West - only Sundays & Holidays;         Sommers Ave - Existing parking on both sides; East - everyday, West - only Sundays & Holidays;           Sommers Ave - Existing parking on north side         Sommers Ave - Existing parking on north side         Sommers Ave - Existing parking on north side           Tete Lighting         MG&E lighting on utility poles         None         None           Tete Lighting         KoSE lighting on utility poles         None           Work Required: Replace traffic signals at intersection of Awood Ave and Hudson Ave isgnal, old traffic signal controller         2025: new underground wiring, access structures, underground wiring access structures, signal needs, traffic signal           Arear Street Lighting         None         2025           More Required: Replace traffic signals at intersection of Awood Ave and Hudson Ave isgnal, old traffic signal controller, accessible pedestrian isginal, old traffic signal controller, accessible pedestrian isgnals, curb signal isgnal, old traffic signal ade communication to signal, old traffic signal andeds, traffic signal signal isgnal, curb signal aduring	/ater Main	Existing	Proposed
Size     6"     8"       Material     Sand cast ductile iron     2025       arking     Existing     Proposed       Evergreen Ave - Existing parking on both sides; Chio Ave - Existing parking on both sides; East - everyday, West - only Sundays & Holidays; Sommers Ave - Existing parking on north side     No changes       Evergreen Ave - Existing parking on north side     Proposed       Area Street Lighting     Kalsting     Proposed       Area Street Lighting     MG&E lighting on utility poles     None       Predestrian Lighting     Moke lighting on utility poles     None       Vork Required: Replace traffic signals at intersection of Awood Ave and Hudson Ave signal, out & gutter, sidewalk, base course, asph parameters     2025: new underground wiring, access structures, courcete bases, poles, signal heads, straffic signal actinities, signal controller, accessible pedestrian signal, out & gutter, sidewalk, base course, asph parameters       Year     Year       and Purchases       None       There are 3 (2205 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple) planned tree removals with this project because of poor condition. The trees within the project limits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during design and after project completion.       sandar Lighters     Owner 10% / City 0%       Diversent None     Owner 10% / City 0%       Dif Parement Replacement<		-	•
Year     1910s and 1920s     2025       arking     Existing Evergreen Ave - Existing parking on both sides; Ohio Ave - Existing parking on both sides, East - everyday, West - only Studays & Holidays; Sommers Ave - Existing parking on north side     No changes       Evergreen Ave - Existing parking on north sides, East - everyday, West - only Studays & Holidays; Sommers Ave - Existing parking on north side     No changes       text Lighting     Existing     Proposed       Area Street Lighting     MG&E lighting on utility poles     None       Area Street Lighting     MoRe     None       Predestrian Lighting     MG&E lighting on utility poles     None       Work Required: Replace traffic signals at intersection of Atwood Ave and Hudson Ave signal, old X <sup>+1</sup> C1 <sup>+</sup> Incandescent signal heads, aging underground wiring including failed communication to signal, old X <sup>+1</sup> C1 <sup>+</sup> Incandescent signal heads, aging underground wiring including failed communication to port condition. The trees within the project limits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during design and after project completion.       sessement Policy       UP averenant Replacement <sup>+</sup> Diversa Apartement Contract & Pavement Contract & Pavement Owner 0%/ City 100%       Direaree Walk Replacement <sup>+</sup> Diversa Yearenant Contract Walk Replacement Owner 0%/ City 100%       Direaree Walk Replacement Owner 0%/ City 100%       Direaree Walk Replacement Owner 0%/ City 100%       Sanitary Lateras to Property Line Water Main Water			
arking         Existing         Proposed           Vergreen Ave - Existing parking on both sides; Onio Ave - Existing parking on both sides; Sommers Ave - Existing parking on north sides         Evergreen Ave - Existing parking on both sides; Onio Ave - Existing parking on north side           Area Street Lighting         Existing         Perposed           Area Street Lighting         MG&E Lighting on utility poles         None           Pedestrian Lighting         MG&E Lighting on utility poles         None           Area Street Lighting         None         None           Profice old 8 <sup>-1</sup> 12 <sup>-1</sup> incandescent signal heads, aging signal, old traffic signal controller         2025. new underground wiring, access structures, concrete bases, poles, signal heads, traffic signal cabinet, signal controller, accessible pedestrian signal, old traffic signal controller         2025. new underground wiring, access structures, concrete bases, poles, signal heads, traffic signal cabinet, signal controller, accessible pedestrian signal, old traffic signal controller           Year         and Profite         2025. new underground wiring, access structures, concrete bases, poles, signal heads, traffic signal controller signal controller           There area 3 (2205 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple)) planned tree removals with this project because of poor condition. The tree within the project limits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during design and after project completion. <td>Material</td> <td>Sand cast ductile iron</td> <td>Ductile iron</td>	Material	Sand cast ductile iron	Ductile iron
Evergreen Ave - Existing parking on both sides; Ohio Ave - Existing parking on both sides, East - evergday, West - only Sundays & Holidays; Sommers Ave - Existing parking on north side         No changes           treet Lighting         Existing parking on north side         Ohio Ave - Existing parking on both sides; East - evergday, West - only Sundays & Holidays; Sommers Ave - Existing parking on north side         Ohio Ave - Existing parking on both sides; Ohio Ave - Existing parking on north side           treet Lighting         Existing         Proposed           Area Street Lighting         MGAE Tighting on the sides; Sommers Ave - Existing parking on north side         None           Predestrian Lighting         None         None           Verific Signals         Existing         2025: new underground wiring, access structures, concrete bases, poles, signal heads, traffic signal signal, old traffic signal controller         2025: new underground wiring, access structures, concrete bases, poles, signal heads, traffic signal and Purchases           None         Tear are 3 (2205 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple)) planned tree removals with this project because of poor condition. The trees within the project limits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during degin and after project completion.           sesesment Policy         Owner 100% / City 0%           Driveway Apron Replacement         Owner 50% / City 100%           Owner 0% / City 10	Year	1910s and 1920s	2025
Evergreen Ave - Existing parking on both sides; Ohio Ave - Existing parking on both sides, East - evergday, West - only Sundays & Holidays; Sommers Ave - Existing parking on north side         No changes           treet Lighting         Existing parking on north side         Ohio Ave - Existing parking on both sides; East - evergday, West - only Sundays & Holidays; Sommers Ave - Existing parking on north side         Ohio Ave - Existing parking on both sides; Ohio Ave - Existing parking on north side           treet Lighting         Existing         Proposed           Area Street Lighting         MGAE Tighting on the sides; Sommers Ave - Existing parking on north side         None           Predestrian Lighting         None         None           Verific Signals         Existing         2025: new underground wiring, access structures, concrete bases, poles, signal heads, traffic signal signal, old traffic signal controller         2025: new underground wiring, access structures, concrete bases, poles, signal heads, traffic signal and Purchases           None         Tear are 3 (2205 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple)) planned tree removals with this project because of poor condition. The trees within the project limits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during degin and after project completion.           sesesment Policy         Owner 100% / City 0%           Driveway Apron Replacement         Owner 50% / City 100%           Owner 0% / City 10	arking	Existing	Proposed
Ohio Ave - Existing parking on both sides, East- everyday, West - only Sundays & Holidays; Sommers Ave - Existing parking on both sides, East- everyday, West - only Sundays & Holidays; Sommers Ave - Existing parking on both sides, East- everyday, West - only Sundays & Holidays; Sommers Ave - Existing parking on both sides, East- everyday, West - only Sundays & Holidays; Sommers Ave - Existing parking on both sides, East- everyday, West - only Sundays & Holidays; Sommers Ave - Existing Proposed       Tete Lighting     MG&E lighting on utility poles None     None       Area Street Lighting     MG&E lighting on utility poles None     None       Work Required: Replace traffic signals at intersection of Alwood Ave and Hudson Ave signal, old traffic signal controller signal, out & gutter, sidewalk, base course, signal completed for potential new planting locations and will continue during design and after project completion.     2025: new underground wiring signal control trans signals, curb & gutter, sidewalk, base course, signal completed for potential new planting locations and will continue during design and after project completion.       sessement Policy       10' Prevenent Replacement Owner 05% / City 05% City 100% Sanitary Saver Main Owner 0% / City 100% Saver Saver Binear ft. of frontage		*	•
Sommers Ave - Existing parking on north side     everyday, West - önly Sundays & Holidays; Sommers Ave - Existing parking on north side       treet Lighting     MG&E lighting on utility poles     None       Pedestrian Lighting     MG&E lighting on utility poles     None       Taffic Signals     Existing     Proposed       Work Required: Replace traffic signals at intersection of Atwood Ave and Hudson Ave inderground wiring including failed communication to signal, old traffic signal controller     2025: new underground wiring including failed communication to signal, old traffic signal controller     2025: new underground wiring including failed communication to signal, old traffic signal controller     2025: new underground wiring including failed communication to signal, old traffic signal controller     2025: new underground wiring including failed communication to signal, ourb & glutter, sidewalk, base course, asphi pavement, & curb ramp improvements       Year     Peroposed       There are 3 (2205 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple)) planned tree removals with this project because of poor condition. The trees within the project limits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during design and after project completion.       sessement Policy     Owner 100% / City 00%       Driveway Apron Replacement     Owner 0% / City 100%       Driveway Apron Replacement     Owner 0% / City 100%       Sanitary Sever Main     Owner 0% / City 100%       Sanitary			Evergreen Ave - Existing parking on both sides;
Area Street Lighting     MG&E lighting on utility poles     None       Pedestrian Lighting     None     None       raffic Signals     Existing     Proposed       Work Required: Replace traffic signals at intersection of Atwood Ave and Hudson Ave     1976: old 8" - 12" incandescent signal heads, arging underground wiring including failed communication to signal, old traffic signal controller     2025: new underground wiring, access structures, concrete bases, poles, signal heads, traffic signal cabinet, signal controller, accessible pedestrian signals, curb & gutter, sidewalk, base course, asphi pavement, & curb ramp improvements       and Purchases     There are 3 (2205 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple)) planned tree removals with this project because of poor condition. The trees within the project timits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during design and after project completion.       seesment Policy     10" Pavement Replacement*     Owner 100% / City 50%       Terrace Walk (between sidewalk & curb)     Owner 50% / City 50%       Santary Laterals to Property Line     Owner 0% / City 100%       Santary Laterals to Property Line     Owner 0% / City 100%       Vater Main     Owner 0% / City 100%       Santary Laterals to Property Line     Owner 0% / City 100%       Storm Server Main     Owner 0% / City 100%       Year     Owner 0% / City 100%       Storm Severe Main			everyday, West - only Sundays & Holidays;
Area Street Lighting     MG&E lighting on utility poles     None       Pedestrian Lighting     None     None       Predestrian Lighting     None     None       Work Required: Replace traffic signals at intersection of Atwood Ave and Hudson Ave     1976: old 3" - 12" incandescent signal heads, aging underground wiring including failed communication to signal, old traffic signal controller     2025: new underground wiring, access structures, concrete bases, poles, signal heads, traffic signal cabinet, signal controller, accessible pedestrian signals, curb & gutter, sidewalk, base course, asph pavement, & curb ramp improvements       And Purchases     There are 3 (2205 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple)) planned tree removals with this project because of poor condition. The trees within the project limits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during design and after project completion.       seesment Policy     10" Pavement Replacement*     Owner 100% / City 50%       Therace Walk (between sidewalk & curb)     Owner 50% / City 50%       Sidewalk Replacement     Owner 0% / City 100%       Sanitary Learleratis to Property Line     Owner 0% / City 100%       Sanitary Learleratis to Property Line     Owner 0% / City 100%       Storm Services     O	Street Lighting	Existing	Proposed
Farfic Signals     Existing     Proposed       Work Required: Replace traffic signals at intersection of Atwood Ave and Hudson Ave 1976: old 8" - 12" incandescent signal heads, aging underground wiring including failed communication to signal, old traffic signal controller     2025: new underground wiring, access structures, concrete bases, poles, signal heads, traffic signal abnet, signal controller, accessible pedestrian signals, curb & gutter, sidewalk, base course, asphe pavement, & curb ramp improvements       Year     and Purchases       None     rese       There are 3 (2205 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple)) planned tree removals with this project because of poor condition. The trees within the project limits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during design and after project completion.       seesement Policy       10' Pavement Replacement*     Owner 50% / City 50%       Terrace Walk (between sidewalk & curb)     Owner 50% / City 50%       Sidewalk Replacement     Owner 0% / City 100%       Sanitary Laterals to Property Line     Owner 0% / City 100%       Sanitary Laterals to Property Line     Owner 0% / City 100%       Vater Main Services     Owner 0% / City 100%       Storm Sever Main     Owner 0% / City 100%	Area Street Lighting	MG&E lighting on utility poles	None
Work Required: Replace traffic signals at intersection of Atwood Ave and Hudson Ave 1976: old 8" - 12" incandescent signal heads, aging underground wiring including failed communication to signal, old traffic signal controller       2025: new underground wiring, access structures, concrete bases, poles, signal heads, traffic signal cabinet, signal controller, accessible pedestrian signals, curb & gutter, sidewalk, base course, asph pavement, & curb ramp improvements         And Purchases	Pedestrian Lighting	None	None
Work Required: Replace traffic signals at intersection of Atwood Ave and Hudson Ave 1976: old 8" - 12" incandescent signal heads, aging underground wiring including failed communication to signal, old traffic signal controller       2025: new underground wiring, access structures, concrete bases, poles, signal heads, traffic signal cabinet, signal controller, accessible pedestrian signals, curb & gutter, sidewalk, base course, asph pavement, & curb ramp improvements         And Purchases	raffic Signals	Existing	Proposed
vear       concrete bases, poles, signal heads, traffic signal cabinet, signal controller, accessible pedestrian signals, curb & gutter, sidewalk, base course, asphe pavement, & curb ramp improvements         rees       There are 3 (2205 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple)) planned tree removals with this project because of poor condition. The trees within the project limits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during design and after project completion.         seessment Policy       10' Pavement Replacement       Owner 100% / City 0%         10' Pavement Replacement       Owner 50% / City 50%       Forestry has been completion.         sidewalk keplacement       Owner 50% / City 50%       Sidewalk keplacement         10' Pavement Replacement       Owner 0% / City 100%       Sidewalk Replacement         Sidewalk Replacement       Owner 0% / City 100%       Sidewalk scurb)         Sanitary Sewer Main       Owner 0% / City 100%       Sanitary Sewer Main         Storm Sewer Main       Owner 0% / City 100%       Storm Sewer Main         Assessments payable in one lump sum or over a period of 8 years, with 5% interest charged on unpaid balance.       *Assessed per linear ft. of frontage         chedue       Advertise for bids       March 2025       Anticipated Construction Start	Work Required: Replace traffic signals at intersect	ion of Atwood Ave and Hudson Ave	•
Year       pavement, & curb ramp improvements         and Purchases       None         Rese         There are 3 (2205 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple)) planned tree removals with this project because of poor condition. The trees within the project limits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during design and after project completion.         ssessment Policy       0         10' Pavement Replacement*       Owner 100% / City 0%         Driveway Apron Replacement       Owner 50% / City 50%         Sidewalk Replacement       Owner 0% / City 100%         Intersection Curb & Pavement       Owner 0% / City 100%         Sanitary Sever Main       Owner 0% / City 100%         Sanitary Laterals to Property Line       Owner 0% / City 100%         Water Main       Owner 0% / City 100%         Storm Sewer Main       Owner 0% / City 100%         Storm Sever Main       Owner 0% / City 100%         Private Storm Connections (if any)       Owner 0% / City 100%         Assessments payable in one lump sum or over a period of 8 years, with 5% interest charged on unpaid balance.         *Assessed per linear ft. of frontage         chedule         Advertise for bids       March 2025		underground wiring including failed communication to	concrete bases, poles, signal heads, traffic signal cabinet, signal controller, accessible pedestrian
And Purchases         None         rees         There are 3 (2205 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple)) planned tree removals with this project because of poor condition. The trees within the project limits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during design and after project completion.         ssessment Policy       0         10' Pavement Replacement*       Owner 50% / City 50%         Terrace Walk (between sidewalk & curb)       Owner 50% / City 50%         Sidewalk Replacement       Owner 0% / City 100%         Intersection Curb & Pavement       Owner 0% / City 100%         Sanitary Sewer Main       Owner 0% / City 100%         Storm Sewer Main       Owner 0% / City 100%         Water Main Services       Owner 0% / City 100%         Storm Sewer Main       Owner 0% / City 100%         Storm Sewer Main       Owner 0% / City 100%         Storm Sever Main       Owner 0% / City 100%         Assessments payable in one lump sum or over a period of 8 years, with 5% interest charged on unpaid bal	Year		
None           rees           There are 3 (2205 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple)) planned tree removals with this project because of poor condition. The trees within the project limits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during design and after project completion.           ssessment Policy         0           10' Pavement Replacement*         0wner 100% / City 0%           Driveway Apron Replacement         0wner 50% / City 50%           Sidewalk Replacement         0wner 0% / City 100%           Intersection Curb & Pavement         0wner 0% / City 100%           Sanitary Sewer Main         0wner 0% / City 100%           Storm Sever Main         0wner 0% / City 100%           Water Main         0wner 0% / City 100%           Storm Sever Main         0wner 0% / City 100%           Private Storm Connections (if any)         0wner 100% / City 00%           Private Storm Connections (if any)         0wner 100% / City 0%           Assessments payable in one lump sum or over a period of 8 years, with 5% interest charged on unpaid balance.           *Assessed per linear ft. of frontage           chedule         Advertise for bids           Anticipated Construction Start         March 2025			pavernent, & curb ramp improvements
rees         There are 3 (2205 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple)) planned tree removals with this project because of poor condition. The trees within the project limits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during design and after project completion.         seessment Policy         10' Pavement Replacement*       Owner 100% / City 0%         Driveway Apron Replacement       Owner 50% / City 50%         Terrace Walk (between sidewalk & curb)       Owner 50% / City 50%         Sidewalk Replacement       Owner 0% / City 100%         Sanitary Sever Main       Owner 0% / City 100%         Sanitary Laterals to Property Line       Owner 0% / City 100%         Storm Sever Main       Owner 0% / City 100%         Water Main       Owner 0% / City 100%         Storm Sever Main       Owner 0% / City 100%         Storm Sever Main       Owner 0% / City 100%         Private Storm Connections (if any)       Owner 100% / City 00%         Private Storm Connections (if any)       Owner 100% / City 100%         Assessed per linear ft. of frontage       *Assessed per linear ft. of frontage         Chedule         Advertise for bids       March 2025         Anticipated Construction Start <t< td=""><td></td><td></td><td></td></t<>			
There are 3 (2205 Sommers Ave (1-Maple), 2402 Sommers Ave (1-Maple), 2417 Sommers Ave (1-Maple)) planned tree removals with this project because of poor condition. The trees within the project limits that remain may have the roots trimmed during construction. Initial coordination with Forestry has been completed for potential new planting locations and will continue during design and after project completion.         ssessment Policy	None		
Driveway Apron ReplacementOwner 50% / City 50%Terrace Walk (between sidewalk & curb)Owner 50% / City 50%Sidewalk ReplacementOwner 0% / City 100%Intersection Curb & PavementOwner 0% / City 100%Sanitary Sewer MainOwner 0% / City 100%Sanitary Laterals to Property LineOwner 0% / City 100%Water MainOwner 0% / City 100%Water Main ServicesOwner 0% / City 100%Storm Sewer MainOwner 0% / City 100%Yater Main ServicesOwner 0% / City 00%Assessed per linear ft. of frontageKetter ServicesCheduleKetter ServicesAdvertise for bidsMarch 2025Anticipated Construction StartLate Spring/Early Summer 2025	None		
Terrace Walk (between sidewalk & curb)       Owner 50% / City 50%         Sidewalk Replacement       Owner 0% / City 100%         Intersection Curb & Pavement       Owner 0% / City 100%         Sanitary Sewer Main       Owner 0% / City 100%         Sanitary Laterals to Property Line       Owner 0% / City 100%         Water Main       Owner 0% / City 100%         Water Main       Owner 0% / City 100%         Water Main Services       Owner 0% / City 100%         Storm Sewer Main       Owner 0% / City 100%         Private Storm Connections (if any)       Owner 100% / City 100%         Assessments payable in one lump sum or over a period of 8 years, with 5% interest charged on unpaid balance.         *Assessed per linear ft. of frontage         Chedule         Advertise for bids       March 2025         Anticipated Construction Start       Late Spring/Early Summer 2025	There are 3 (2205 Sommers Ave (1-Maple), 2402 poor condition. The trees within the project limits th completed for potential new planting locations and ssessment Policy	nat remain may have the roots trimmed during construct will continue during design and after project completion	ion. Initial coordination with Forestry has been
Sidewalk Replacement       Owner 0% / City 100%         Intersection Curb & Pavement       Owner 0% / City 100%         Sanitary Sewer Main       Owner 0% / City 100%         Sanitary Laterals to Property Line       Owner 0% / City 100%         Water Main       Owner 0% / City 100%         Water Main       Owner 0% / City 100%         Water Main Services       Owner 0% / City 100%         Storm Sewer Main       Owner 0% / City 100%         Private Storm Connections (if any)       Owner 0% / City 100%         Assessments payable in one lump sum or over a period of 8 years, with 5% interest charged on unpaid balance.         *Assessed per linear ft. of frontage         Chedule         Advertise for bids       March 2025         Anticipated Construction Start       Late Spring/Early Summer 2025	There are 3 (2205 Sommers Ave (1-Maple), 2402 poor condition. The trees within the project limits th completed for potential new planting locations and ssessment Policy 10' Pavement Replacement*	nat remain may have the roots trimmed during construct will continue during design and after project completion Owner 100% / City 0%	ion. Initial coordination with Forestry has been
Intersection Curb & Pavement     Owner 0% / City 100%       Sanitary Sewer Main     Owner 0% / City 100%       Sanitary Laterals to Property Line     Owner 25% / City 75%       Water Main     Owner 0% / City 100%       Water Main Services     Owner 0% / City 100%       Storm Sewer Main     Owner 0% / City 100%       Private Storm Connections (if any)     Owner 0% / City 100%       Assessments payable in one lump sum or over a period of 8 years, with 5% interest charged on unpaid balance.       *Assessed per linear ft. of frontage       Chedule       Advertise for bids     March 2025       Anticipated Construction Start     Late Spring/Early Summer 2025	There are 3 (2205 Sommers Ave (1-Maple), 2402 poor condition. The trees within the project limits th completed for potential new planting locations and ssessment Policy 10' Pavement Replacement* Driveway Apron Replacement	at remain may have the roots trimmed during construct will continue during design and after project completion Owner 100% / City 0% Owner 50% / City 50%	ion. Initial coordination with Forestry has been
Sanitary Laterals to Property Line     Owner 25% / City 75%       Water Main     Owner 0% / City 100%       Water Main Services     Owner 0% / City 100%       Storm Sewer Main     Owner 0% / City 100%       Private Storm Connections (if any)     Owner 0% / City 00%       Assessments payable in one lump sum or over a period of 8 years, with 5% interest charged on unpaid balance.       *Assessed per linear ft. of frontage       Chedule       Advertise for bids     March 2025       Anticipated Construction Start     Late Spring/Early Summer 2025	There are 3 (2205 Sommers Ave (1-Maple), 2402 poor condition. The trees within the project limits th completed for potential new planting locations and ssessment Policy 10' Pavement Replacement* Driveway Apron Replacement Terrace Walk (between sidewalk & curb)	at remain may have the roots trimmed during construct will continue during design and after project completion Owner 100% / City 0% Owner 50% / City 50% Owner 50% / City 50%	ion. Initial coordination with Forestry has been
Water Main     Owner 0% / City 100%       Water Main Services     Owner 0% / City 100%       Storm Sewer Main     Owner 0% / City 100%       Private Storm Connections (if any)     Owner 0% / City 100%       Assessments payable in one lump sum or over a period of 8 years, with 5% interest charged on unpaid balance.       *Assessed per linear ft. of frontage       chedule       Advertise for bids     March 2025       Anticipated Construction Start     Late Spring/Early Summer 2025	There are 3 (2205 Sommers Ave (1-Maple), 2402 poor condition. The trees within the project limits the completed for potential new planting locations and sessment Policy 10' Pavement Replacement* Driveway Apron Replacement Terrace Walk (between sidewalk & curb) Sidewalk Replacement Intersection Curb & Pavement	at remain may have the roots trimmed during construct will continue during design and after project completion Owner 100% / City 0% Owner 50% / City 50% Owner 50% / City 50% Owner 0% / City 100% Owner 0% / City 100%	ion. Initial coordination with Forestry has been
Water Main Services     Owner 0% / City 100%       Storm Sewer Main     Owner 0% / City 100%       Private Storm Connections (if any)     Owner 100% / City 00%       Assessments payable in one lump sum or over a period of 8 years, with 5% interest charged on unpaid balance.     *       *Assessed per linear ft. of frontage	There are 3 (2205 Sommers Ave (1-Maple), 2402 poor condition. The trees within the project limits the completed for potential new planting locations and seessment Policy 10' Pavement Replacement* Driveway Apron Replacement Terrace Walk (between sidewalk & curb) Sidewalk Replacement Intersection Curb & Pavement Sanitary Sewer Main	at remain may have the roots trimmed during construct will continue during design and after project completion Owner 100% / City 0% Owner 50% / City 50% Owner 0% / City 100% Owner 0% / City 100% Owner 0% / City 100%	ion. Initial coordination with Forestry has been
Storm Sewer Main     Owner 0% / City 100%       Private Storm Connections (if any)     Owner 100% / City 0%       Assessments payable in one lump sum or over a period of 8 years, with 5% interest charged on unpaid balance.       *Assessed per linear ft. of frontage       chedule       Advertise for bids     March 2025       Anticipated Construction Start     Late Spring/Early Summer 2025	There are 3 (2205 Sommers Ave (1-Maple), 2402 poor condition. The trees within the project limits the completed for potential new planting locations and seessment Policy 10' Pavement Replacement* Driveway Apron Replacement Terrace Walk (between sidewalk & curb) Sidewalk Replacement Intersection Curb & Pavement Sanitary Sewer Main Sanitary Laterals to Property Line	at remain may have the roots trimmed during construct will continue during design and after project completion Owner 100% / City 0% Owner 50% / City 50% Owner 0% / City 50% Owner 0% / City 100% Owner 0% / City 100% Owner 25% / City 75%	ion. Initial coordination with Forestry has been
Private Storm Connections (if any)       Owner 100% / City 0%         Assessments payable in one lump sum or over a period of 8 years, with 5% interest charged on unpaid balance.         *Assessed per linear ft. of frontage         chedule         Advertise for bids       March 2025         Anticipated Construction Start       Late Spring/Early Summer 2025	There are 3 (2205 Sommers Ave (1-Maple), 2402 poor condition. The trees within the project limits th completed for potential new planting locations and seessment Policy 10' Pavement Replacement* Driveway Apron Replacement Terrace Walk (between sidewalk & curb) Sidewalk Replacement Intersection Curb & Pavement Sanitary Sewer Main Sanitary Laterals to Property Line Water Main	at remain may have the roots trimmed during construct will continue during design and after project completion Owner 100% / City 0% Owner 50% / City 50% Owner 0% / City 100% Owner 0% / City 100% Owner 0% / City 100% Owner 25% / City 75% Owner 0% / City 100%	ion. Initial coordination with Forestry has been
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Advertise for bids     March 2025       Anticipated Construction Start     Late Spring/Early Summer 2025	There are 3 (2205 Sommers Ave (1-Maple), 2402 poor condition. The trees within the project limits the completed for potential new planting locations and seessment Policy 10' Pavement Replacement* Driveway Apron Replacement Terrace Walk (between sidewalk & curb) Sidewalk Replacement Intersection Curb & Pavement Sanitary Sewer Main Sanitary Laterals to Property Line Water Main Services Storm Sewer Main Private Storm Connections (if any)	at remain may have the roots trimmed during construct will continue during design and after project completion Owner 100% / City 0% Owner 50% / City 50% Owner 0% / City 100% Owner 0% / City 100% Owner 0% / City 100% Owner 25% / City 75% Owner 0% / City 100% Owner 0% / City 100% Owner 0% / City 100% Owner 0% / City 100% Owner 100% / City 00%	ion. Initial coordination with Forestry has been
Advertise for bids     March 2025       Anticipated Construction Start     Late Spring/Early Summer 2025	There are 3 (2205 Sommers Ave (1-Maple), 2402 poor condition. The trees within the project limits the completed for potential new planting locations and seessment Policy 10' Pavement Replacement* Driveway Apron Replacement Terrace Walk (between sidewalk & curb) Sidewalk Replacement Intersection Curb & Pavement Sanitary Sewer Main Sanitary Laterals to Property Line Water Main Water Main Services Storm Sewer Main Private Storm Connections (if any) Assessments payable in one lump sum or over a p	at remain may have the roots trimmed during construct will continue during design and after project completion Owner 100% / City 0% Owner 50% / City 50% Owner 0% / City 100% Owner 0% / City 100% Owner 0% / City 100% Owner 25% / City 75% Owner 0% / City 100% Owner 0% / City 100% Owner 0% / City 100% Owner 0% / City 100% Owner 100% / City 00%	ion. Initial coordination with Forestry has been
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Evergreen Avenue, Ohio Avenue, and Sommers Avenue Assessment District - 2024

osts Total Cost: \$3,511,000.00 (Includes 15% Engineering) Assessments: \$325,369.99 City Engineering Cost: \$3,185,630.01

## Correspondence

Public information meeting November 19, 2024 via zoom; online questionnaire; email correspondence with residents, businesses, and the Alder to discuss Evergreen Ave, Ohio Ave, and Sommers Ave street width; The questionnaire asked the neighborhood to select street widths for Evergreen Ave (ex. 30' vs potential 26'), Ohio Ave (ex. 28' vs potential 26'), & Sommers Ave (ex. 26' vs potential 24'). Design team presented a street width changes on Evergreen Ave and Ohio Ave for traffic calming and on Sommers Ave to accommodate the mature trees, reduce root damage during construction, and reduce vehcile speeds. The proposed street width is consistent with the Complete Green Street policy: Neighborhood Yield Street, guide recommends 24' - 28' street width. The street is a see Map on reverse



## Tree Removal Locations

2205 Sommers Ave (1-Maple) 2402 Sommers Ave (1-Maple) 2417 Sommers Ave (1-Maple)