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NO.	REVISION	DESCRIPTION	BY	DATE

LINDON CULINARY WATER SERVICE CHANGES
 AND PRV STATIONS PROJECT
 GENERAL NOTES
 LINDON CITY CORPORATION
 LINDON, UTAH

FILE : 50-12-032_G-003_G_NOTES
 JUB PROJ. #: 50-12-032
 DRAWN BY: EEA
 DESIGN BY: TMT
 CHECKED BY: TMT / MLC

ONE INCH
 AT FULL SIZE. IF NOT ONE
 INCH, SCALE ACCORDINGLY.

LAST UPDATED: 5/23/2016

SHEET NUMBER:

G-003

GENERAL NOTES

200 EAST STREET:

- ALL CONSTRUCTION TO BE IN ACCORDANCE WITH LINDON CITY STANDARDS AND SPECIFICATIONS.
- CONTRACTOR TO COORDINATE AND SCHEDULE THE TRANSFER OF CULINARY SERVICES WITH LINDON CITY WATER DEPARTMENT SUPERINTENDENT. WATER SERVICES TO BE SHUT DOWN A MAXIMUM OF ONE (1) WORKING DAY (NOT OVERNIGHT).
- ONCE THE SERVICES ARE TRANSFERRED TO THE NEW LINE, DISCONNECT THE EXISTING 4-INCH MAIN AT CENTER STREET AND 200 SOUTH. PLUG THE TWO (2) EXISTING TEES WITH 4-INCH MJ PLUGS AND THRUST BLOCKING. CAP THE OPEN ENDS OF THE ABANDONED PIPE.
- ALL BACK FILL MATERIAL SHALL BE APPROVED BY THE CITY ENGINEER.
- PRIOR TO THE BURIAL OF THE ANY NEWLY INSTALLED WATER CONNECTIONS AND CAPPED EXISTING PIPES, INSPECTIONS WILL BE PERFORMED BY LINDON CITY. CONTRACTOR TO COORDINATE AND SCHEDULE INSPECTION WITH LINDON CITY WATER DEPARTMENT SUPERINTENDENT.
- CONTRACTOR TO PROVIDE THE CITY WITH A TRAFFIC CONTROL PLAN PRIOR TO CONSTRUCTION. DO NOT BEGIN WORK UNTIL THE TRAFFIC CONTROL PLAN HAS BEEN REVIEWED BY CITY ENGINEER.
- ALL EXISTING UTILITY LOCATIONS SHOWN ON PLANS ARE APPROXIMATED. CONTRACTOR IS RESPONSIBLE TO LOCATE, PROTECT AND PRESERVE ALL EXISTING UTILITIES DURING CONSTRUCTION.
- CONTRACTOR SHALL MAKE A REASONABLE EFFORT TO PRESERVE AND PROTECT EXISTING LANDSCAPING DURING CONSTRUCTION. CONTRACTOR WILL BE RESPONSIBLE TO REPLACE ALL LANDSCAPING, SIDEWALK, FENCE, OR OTHER EXISTING FEATURE DAMAGED OR REMOVED DURING THE REPLACEMENT OF THE WATER SERVICES.

400 WEST STREET:

- ALL CONSTRUCTION TO BE IN ACCORDANCE WITH LINDON CITY STANDARDS AND SPECIFICATIONS.
- CONTRACTOR TO COORDINATE AND SCHEDULE THE TRANSFER OF CULINARY SERVICES WITH LINDON CITY WATER DEPARTMENT SUPERINTENDENT. WATER SERVICES TO BE SHUT DOWN A MAXIMUM OF ONE (1) WORKING DAY (NOT OVERNIGHT).
- ONCE THE SERVICES ARE TRANSFERRED TO THE NEW LINE, DISCONNECT THE EXISTING 4-INCH MAIN AT 200 SOUTH, 600 SOUTH, AND AT THE FIRE HYDRANT LINES AT APPROXIMATELY 455 SOUTH AND 595 SOUTH. PLUG THE TWO (2) EXISTING TEES AND ONE (1) EXISTING CROSS WITH 4-INCH MJ PLUGS AND THRUST BLOCKING. CAP THE OPEN ENDS OF THE ABANDONED PIPE.
- ALL BACK FILL MATERIAL SHALL BE APPROVED BY THE CITY ENGINEER.
- PRIOR TO THE BURIAL OF THE ANY NEWLY INSTALLED WATER CONNECTIONS AND CAPPED EXISTING PIPES, INSPECTIONS WILL BE PERFORMED BY LINDON CITY. CONTRACTOR TO COORDINATE AND SCHEDULE INSPECTION WITH LINDON CITY WATER DEPARTMENT SUPERINTENDENT.
- CONTRACTOR TO PROVIDE THE CITY WITH A TRAFFIC CONTROL PLAN PRIOR TO CONSTRUCTION. DO NOT BEGIN WORK UNTIL THE TRAFFIC CONTROL PLAN HAS BEEN REVIEWED BY CITY ENGINEER.
- ALL EXISTING UTILITY LOCATIONS SHOWN ON PLANS ARE APPROXIMATED. CONTRACTOR IS RESPONSIBLE TO LOCATE, PROTECT AND PRESERVE ALL EXISTING UTILITIES DURING CONSTRUCTION.
- CONTRACTOR SHALL MAKE A REASONABLE EFFORT TO PRESERVE AND PROTECT EXISTING LANDSCAPING DURING CONSTRUCTION. CONTRACTOR WILL BE RESPONSIBLE TO REPLACE ALL LANDSCAPING, SIDEWALK, FENCE, OR OTHER EXISTING FEATURE DAMAGED OR REMOVED DURING THE REPLACEMENT OF THE WATER SERVICES.

EXISTING UTILITIES

- APPROXIMATE LOCATIONS OF UTILITIES ARE SHOWN ON THE PLANS. THEY ARE TO BE USED FOR GENERAL INFORMATION ONLY. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO NOTIFY THE APPROPRIATE UTILITY COMPANIES WHEN CONSTRUCTION MIGHT INTERFERE WITH NORMAL OPERATION OF ANY UTILITIES. IT SHALL ALSO BE THE CONTRACTOR'S RESPONSIBILITY TO HAVE THE APPROPRIATE UTILITY COMPANY FIELD-LOCATE ANY UTILITY INSTALLATIONS WHICH MIGHT BE AFFECTED BY CONSTRUCTION PRIOR TO BEGINNING WORK IN THAT AREA. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING SERVICE OF EXISTING UTILITIES AND FOR RESTORING ANY UTILITIES DAMAGED DUE TO CONSTRUCTION AT NO ADDITIONAL COST TO THE OWNER. DEPTHS AND ELEVATIONS OF UTILITIES ARE UNKNOWN UNLESS OTHERWISE SHOWN. CONTRACTOR SHALL FIELD VERIFY UTILITY DEPTHS, ELEVATIONS, ANY DISCREPANCIES AND/OR CONFLICTS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER IMMEDIATELY.

INSPECTION AND TESTING

- THE CONTRACTOR SHALL BE RESPONSIBLE FOR MATERIALS TESTING INCLUDING BUT NOT LIMITED TO CONCRETE, FLUSHING, DISINFECTION, LEAK, PRESSURE, BACTERIOLOGICAL, AND COMPACTION. ALL TESTS SHALL MEET MINIMUM ENGINEER REQUIREMENTS. SEE THE CONTRACT DOCUMENTS AND DRAWINGS FOR FREQUENCY OF TESTING. RESULTS ARE TO BE DELIVERED TO SPECIAL INSPECTOR, OWNER AND ENGINEER.
- THE CONTRACTOR IS RESPONSIBLE TO COORDINATE WITH ENGINEER AND SPECIAL INSPECTOR FOR INSPECTIONS OF WORK AT APPROPRIATE INTERVALS. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO PAY FOR ADDITIONAL INSPECTIONS THAT ARE THE RESULT OF HIS WORKMANSHIP.

CONTACT PHONE NUMBERS

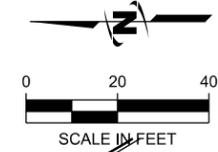
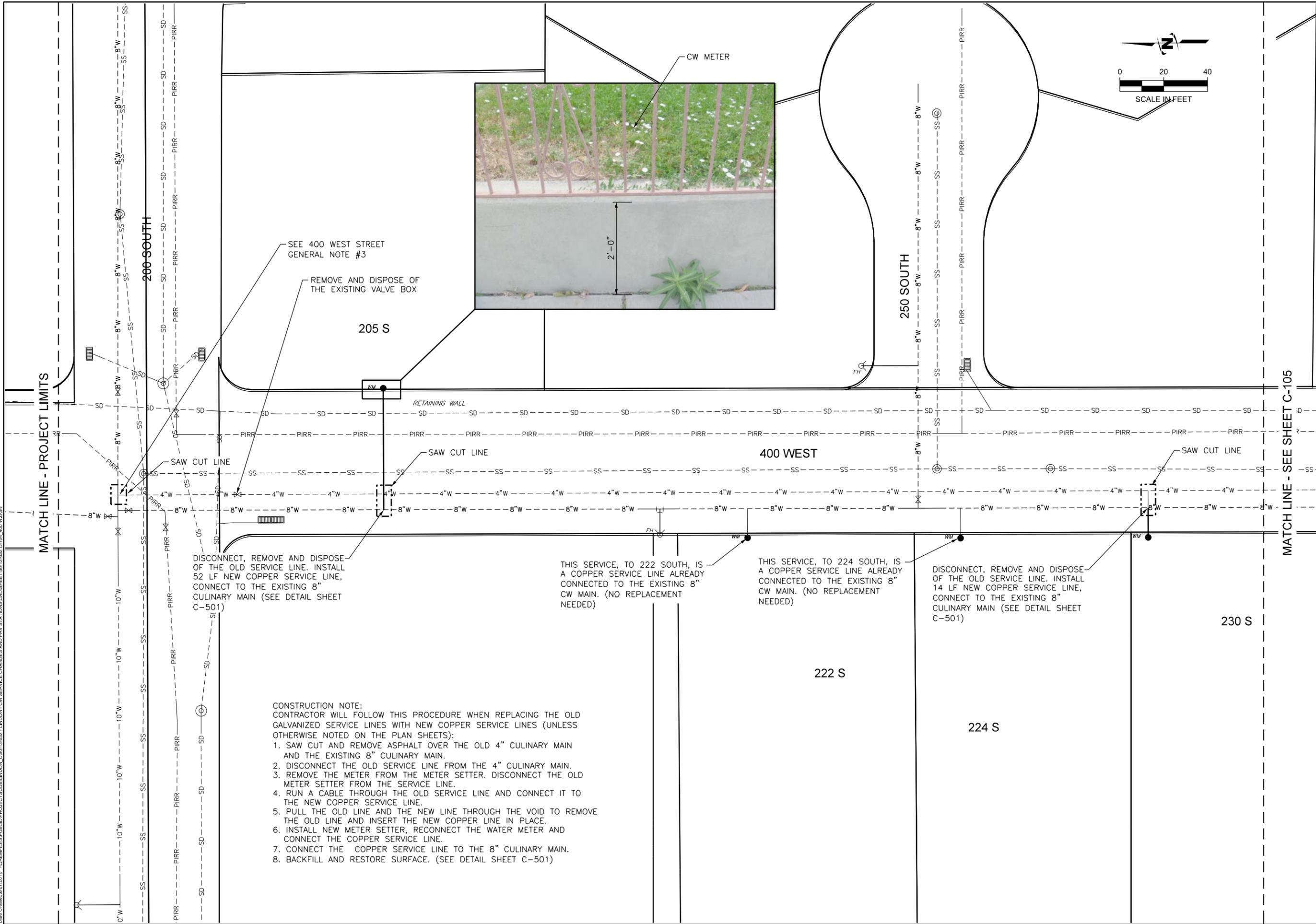
ENGINEER –		
TODD TRANE	(801) 226-0393	o
LINDON CITY –		
PUBLIC WORKS	(801) 796-7954	o



**Know what's below.
 Call before you dig.**

**CALL 2 BUSINESS DAYS IN ADVANCE BEFORE
 YOU DIG, GRADE, OR EXCAVATE FOR THE
 MARKING OF UNDERGROUND MEMBER
 UTILITIES**

Plot Date: --- Plotted By: Jeremy Burns
 Date Created: 8/27/2012 10:06:11 AM PROJECT: JUB LINDON_C-501-12-032 - LINDON - CW SERVICE CHANGES AND PRV STATIONS CAD SHEET 50-12-032-C-104-400-W.DWG



- CONSTRUCTION NOTE:**
 CONTRACTOR WILL FOLLOW THIS PROCEDURE WHEN REPLACING THE OLD GALVANIZED SERVICE LINES WITH NEW COPPER SERVICE LINES (UNLESS OTHERWISE NOTED ON THE PLAN SHEETS):
1. SAW CUT AND REMOVE ASPHALT OVER THE OLD 4" CULINARY MAIN AND THE EXISTING 8" CULINARY MAIN.
 2. DISCONNECT THE OLD SERVICE LINE FROM THE 4" CULINARY MAIN.
 3. REMOVE THE METER FROM THE METER SETTER. DISCONNECT THE OLD METER SETTER FROM THE SERVICE LINE.
 4. RUN A CABLE THROUGH THE OLD SERVICE LINE AND CONNECT IT TO THE NEW COPPER SERVICE LINE.
 5. PULL THE OLD LINE AND THE NEW LINE THROUGH THE VOID TO REMOVE THE OLD LINE AND INSERT THE NEW COPPER LINE IN PLACE.
 6. INSTALL NEW METER SETTER, RECONNECT THE WATER METER AND CONNECT THE COPPER SERVICE LINE.
 7. CONNECT THE COPPER SERVICE LINE TO THE 8" CULINARY MAIN.
 8. BACKFILL AND RESTORE SURFACE. (SEE DETAIL SHEET C-501)

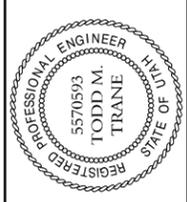
DISCONNECT, REMOVE AND DISPOSE OF THE OLD SERVICE LINE. INSTALL 52 LF NEW COPPER SERVICE LINE, CONNECT TO THE EXISTING 8" CULINARY MAIN (SEE DETAIL SHEET C-501)

THIS SERVICE, TO 222 SOUTH, IS A COPPER SERVICE LINE ALREADY CONNECTED TO THE EXISTING 8" CW MAIN. (NO REPLACEMENT NEEDED)

THIS SERVICE, TO 224 SOUTH, IS A COPPER SERVICE LINE ALREADY CONNECTED TO THE EXISTING 8" CW MAIN. (NO REPLACEMENT NEEDED)

DISCONNECT, REMOVE AND DISPOSE OF THE OLD SERVICE LINE. INSTALL 14 LF NEW COPPER SERVICE LINE, CONNECT TO THE EXISTING 8" CULINARY MAIN (SEE DETAIL SHEET C-501)

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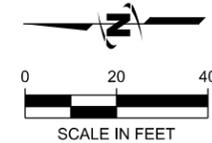
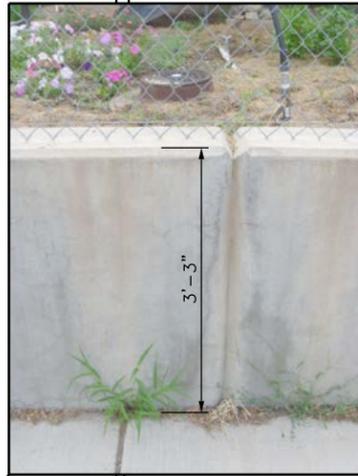
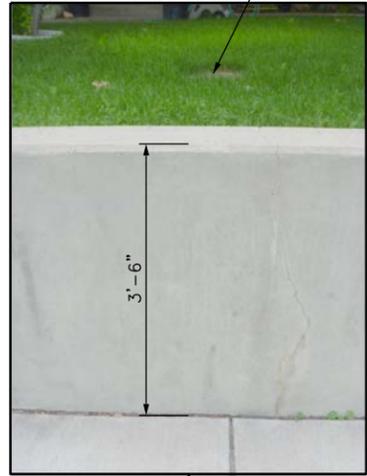
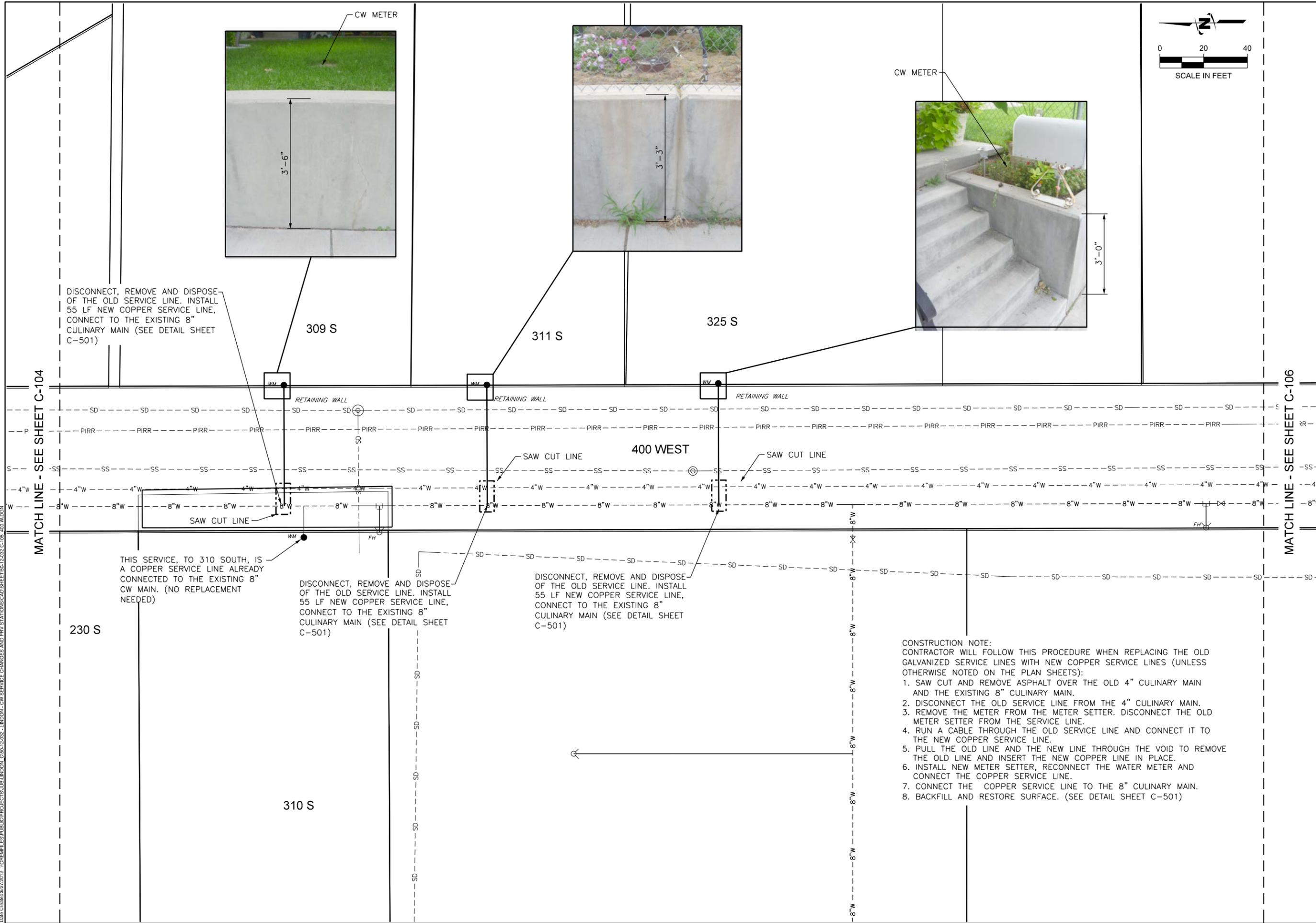
LINDON CULINARY WATER SERVICE CHANGES AND PRV STATIONS PROJECT

SITE PLAN SHEET
 LINDON CITY CORPORATION
 LINDON, UTAH

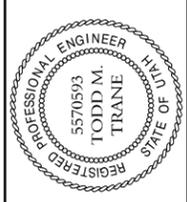
FILE: 50-12-032 C-104_400 W
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LINDON CULINARY WATER SERVICE CHANGES AND PRV STATIONS PROJECT
 SITE PLAN SHEET
 LINDON CITY CORPORATION
 LINDON, UTAH

FILE: 50-12-032-C-105_400_W
 JUB PROJ. #: 50-12-032
 DRAWN BY: EEA
 DESIGN BY: TMT
 CHECKED BY: MLC
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 AT FULL SIZE, IF NOT ONE INCH SCALE ACCORDINGLY
 LAST UPDATED: 8/2/2012
SHEET NUMBER: C-105

- CONSTRUCTION NOTE:**
 CONTRACTOR WILL FOLLOW THIS PROCEDURE WHEN REPLACING THE OLD GALVANIZED SERVICE LINES WITH NEW COPPER SERVICE LINES (UNLESS OTHERWISE NOTED ON THE PLAN SHEETS):
1. SAW CUT AND REMOVE ASPHALT OVER THE OLD 4" CULINARY MAIN AND THE EXISTING 8" CULINARY MAIN.
 2. DISCONNECT THE OLD SERVICE LINE FROM THE 4" CULINARY MAIN.
 3. REMOVE THE METER FROM THE METER SETTER. DISCONNECT THE OLD METER SETTER FROM THE SERVICE LINE.
 4. RUN A CABLE THROUGH THE OLD SERVICE LINE AND CONNECT IT TO THE NEW COPPER SERVICE LINE.
 5. PULL THE OLD LINE AND THE NEW LINE THROUGH THE VOID TO REMOVE THE OLD LINE AND INSERT THE NEW COPPER LINE IN PLACE.
 6. INSTALL NEW METER SETTER, RECONNECT THE WATER METER AND CONNECT THE COPPER SERVICE LINE.
 7. CONNECT THE COPPER SERVICE LINE TO THE 8" CULINARY MAIN.
 8. BACKFILL AND RESTORE SURFACE. (SEE DETAIL SHEET C-501)

THIS SERVICE, TO 310 SOUTH, IS A COPPER SERVICE LINE ALREADY CONNECTED TO THE EXISTING 8" CW MAIN. (NO REPLACEMENT NEEDED)

DISCONNECT, REMOVE AND DISPOSE OF THE OLD SERVICE LINE. INSTALL 55 LF NEW COPPER SERVICE LINE, CONNECT TO THE EXISTING 8" CULINARY MAIN (SEE DETAIL SHEET C-501)

DISCONNECT, REMOVE AND DISPOSE OF THE OLD SERVICE LINE. INSTALL 55 LF NEW COPPER SERVICE LINE, CONNECT TO THE EXISTING 8" CULINARY MAIN (SEE DETAIL SHEET C-501)

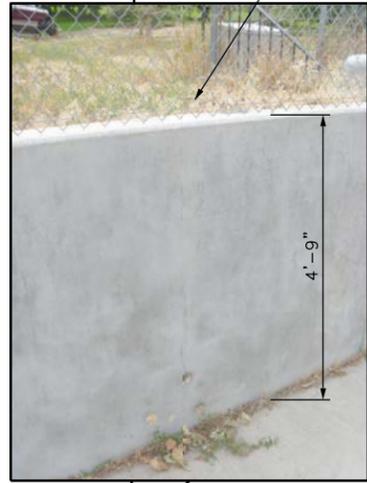
DISCONNECT, REMOVE AND DISPOSE OF THE OLD SERVICE LINE. INSTALL 55 LF NEW COPPER SERVICE LINE, CONNECT TO THE EXISTING 8" CULINARY MAIN (SEE DETAIL SHEET C-501)

MATCH LINE - SEE SHEET C-104

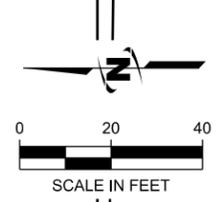
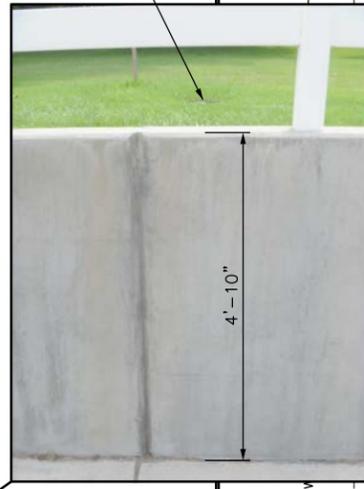
MATCH LINE - SEE SHEET C-106

Plot Date: --- Plotted By: Jeremy Burns
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367 S

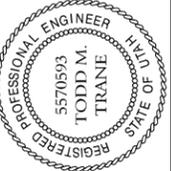


391 S



453 S

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NO.	DESCRIPTION	BY	DATE

MATCH LINE - SEE SHEET C-105

MATCH LINE - SEE SHEET C-107

WM

WM

WM

WM

RETAINING WALL

RETAINING WALL

SAW CUT LINE

SAW CUT LINE

SAW CUT LINE

DISCONNECT, REMOVE AND DISPOSE OF THE OLD SERVICE LINE. INSTALL 55 LF NEW COPPER SERVICE LINE, CONNECT TO THE EXISTING 8" CULINARY MAIN (SEE DETAIL SHEET C-501)

DISCONNECT, REMOVE AND DISPOSE OF THE OLD SERVICE LINE. INSTALL 55 LF NEW COPPER SERVICE LINE, CONNECT TO THE EXISTING 8" CULINARY MAIN (SEE DETAIL SHEET C-501)

DISCONNECT, REMOVE AND DISPOSE OF THE OLD SERVICE LINE. INSTALL 32 LF NEW COPPER SERVICE LINE, CONNECT TO THE EXISTING 8" CULINARY MAIN (SEE DETAIL SHEET C-501)

- CONSTRUCTION NOTE:
 CONTRACTOR WILL FOLLOW THIS PROCEDURE WHEN REPLACING THE OLD GALVANIZED SERVICE LINES WITH NEW COPPER SERVICE LINES (UNLESS OTHERWISE NOTED ON THE PLAN SHEETS):
1. SAW CUT AND REMOVE ASPHALT OVER THE OLD 4" CULINARY MAIN AND THE EXISTING 8" CULINARY MAIN.
 2. DISCONNECT THE OLD SERVICE LINE FROM THE 4" CULINARY MAIN.
 3. REMOVE THE METER FROM THE METER SETTER. DISCONNECT THE OLD METER SETTER FROM THE SERVICE LINE.
 4. RUN A CABLE THROUGH THE OLD SERVICE LINE AND CONNECT IT TO THE NEW COPPER SERVICE LINE.
 5. PULL THE OLD LINE AND THE NEW LINE THROUGH THE VOID TO REMOVE THE OLD LINE AND INSERT THE NEW COPPER LINE IN PLACE.
 6. INSTALL NEW METER SETTER, RECONNECT THE WATER METER AND CONNECT THE COPPER SERVICE LINE.
 7. CONNECT THE COPPER SERVICE LINE TO THE 8" CULINARY MAIN.
 8. BACKFILL AND RESTORE SURFACE. (SEE DETAIL SHEET C-501)

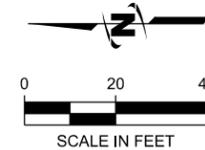
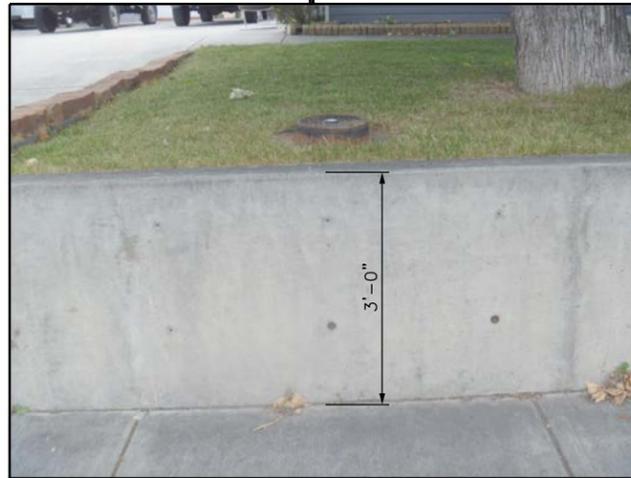
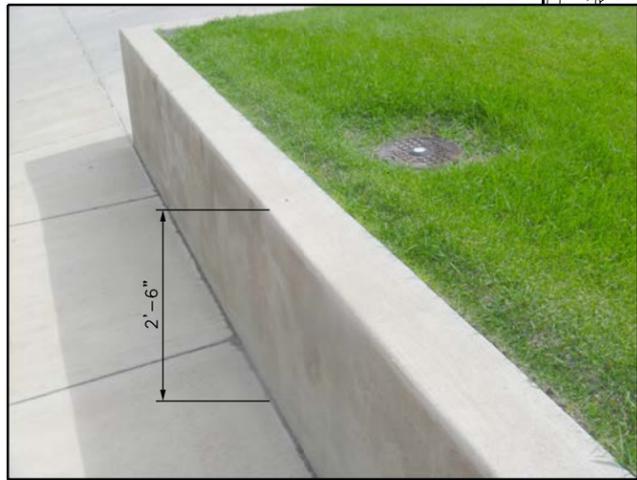
**LINDON CULINARY WATER SERVICE CHANGES
 AND PRV STATIONS PROJECT**

SITE PLAN SHEET
 LINDON CITY CORPORATION
 LINDON, UTAH

FILE: 50-12-032-C-106_400 W
 JUB PROJ. #: 50-12-032
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C-106

453 S



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REGISTERED PROFESSIONAL ENGINEER
5570593
TODD M. TRANE
STATE OF UTAH

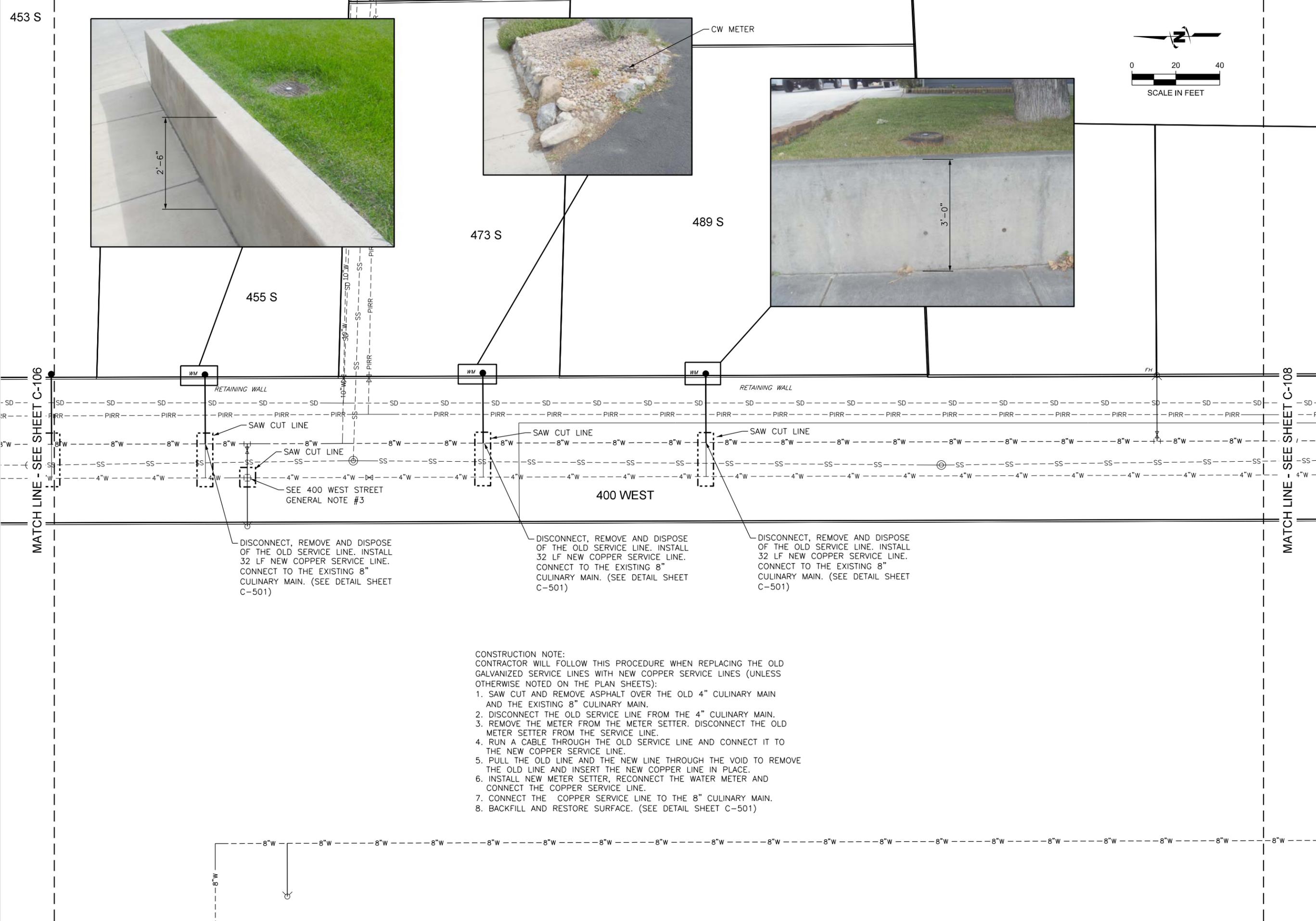
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LINDON CULINARY WATER SERVICE CHANGES AND PRV STATIONS PROJECT
SITE PLAN SHEET
LINDON CITY CORPORATION
LINDON, UTAH

FILE: 50-12-032 C-107_400 W
JUB PROJ. #: 50-12-032
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DESIGN BY: TMT
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C-107

Plot Date: --- Plotted By: Jeremy Burns Date Created: 5/27/2012 10:06:11 AM PROJECT: LINDON_C-107-12-032 - LINDON_CW SERVICE CHANGES AND PRV STATIONS CAD SHEET 50-12-032-C-107_400.WDGN



DISCONNECT, REMOVE AND DISPOSE OF THE OLD SERVICE LINE. INSTALL 32 LF NEW COPPER SERVICE LINE. CONNECT TO THE EXISTING 8" CULINARY MAIN. (SEE DETAIL SHEET C-501)

DISCONNECT, REMOVE AND DISPOSE OF THE OLD SERVICE LINE. INSTALL 32 LF NEW COPPER SERVICE LINE. CONNECT TO THE EXISTING 8" CULINARY MAIN. (SEE DETAIL SHEET C-501)

DISCONNECT, REMOVE AND DISPOSE OF THE OLD SERVICE LINE. INSTALL 32 LF NEW COPPER SERVICE LINE. CONNECT TO THE EXISTING 8" CULINARY MAIN. (SEE DETAIL SHEET C-501)

- CONSTRUCTION NOTE:
CONTRACTOR WILL FOLLOW THIS PROCEDURE WHEN REPLACING THE OLD GALVANIZED SERVICE LINES WITH NEW COPPER SERVICE LINES (UNLESS OTHERWISE NOTED ON THE PLAN SHEETS):
1. SAW CUT AND REMOVE ASPHALT OVER THE OLD 4" CULINARY MAIN AND THE EXISTING 8" CULINARY MAIN.
 2. DISCONNECT THE OLD SERVICE LINE FROM THE 4" CULINARY MAIN.
 3. REMOVE THE METER FROM THE METER SETTER. DISCONNECT THE OLD METER SETTER FROM THE SERVICE LINE.
 4. RUN A CABLE THROUGH THE OLD SERVICE LINE AND CONNECT IT TO THE NEW COPPER SERVICE LINE.
 5. PULL THE OLD LINE AND THE NEW LINE THROUGH THE VOID TO REMOVE THE OLD LINE AND INSERT THE NEW COPPER LINE IN PLACE.
 6. INSTALL NEW METER SETTER, RECONNECT THE WATER METER AND CONNECT THE COPPER SERVICE LINE.
 7. CONNECT THE COPPER SERVICE LINE TO THE 8" CULINARY MAIN.
 8. BACKFILL AND RESTORE SURFACE. (SEE DETAIL SHEET C-501)

Plot Date: --- Plotted By: Jeremy Burns
 Date Created: 2/2/2012 10:06:11 AM
 File Path: \\JUB\Projects\JUB\INDON_C-50-12-032-INDON_CW SERVICE CHANGES AND PRV STATIONS\CAD SHEET 50-12-032-C-108_400.WDGN



551 S

REMOVE, DISPOSE OF AND REPLACE CONCRETE AS NECESSARY FOR THE WATER SERVICE LINE REPLACEMENT

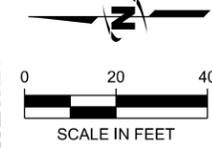


561 S

REMOVE, DISPOSE OF AND REPLACE CONCRETE AS NECESSARY FOR THE SERVICE LINE REPLACEMENT

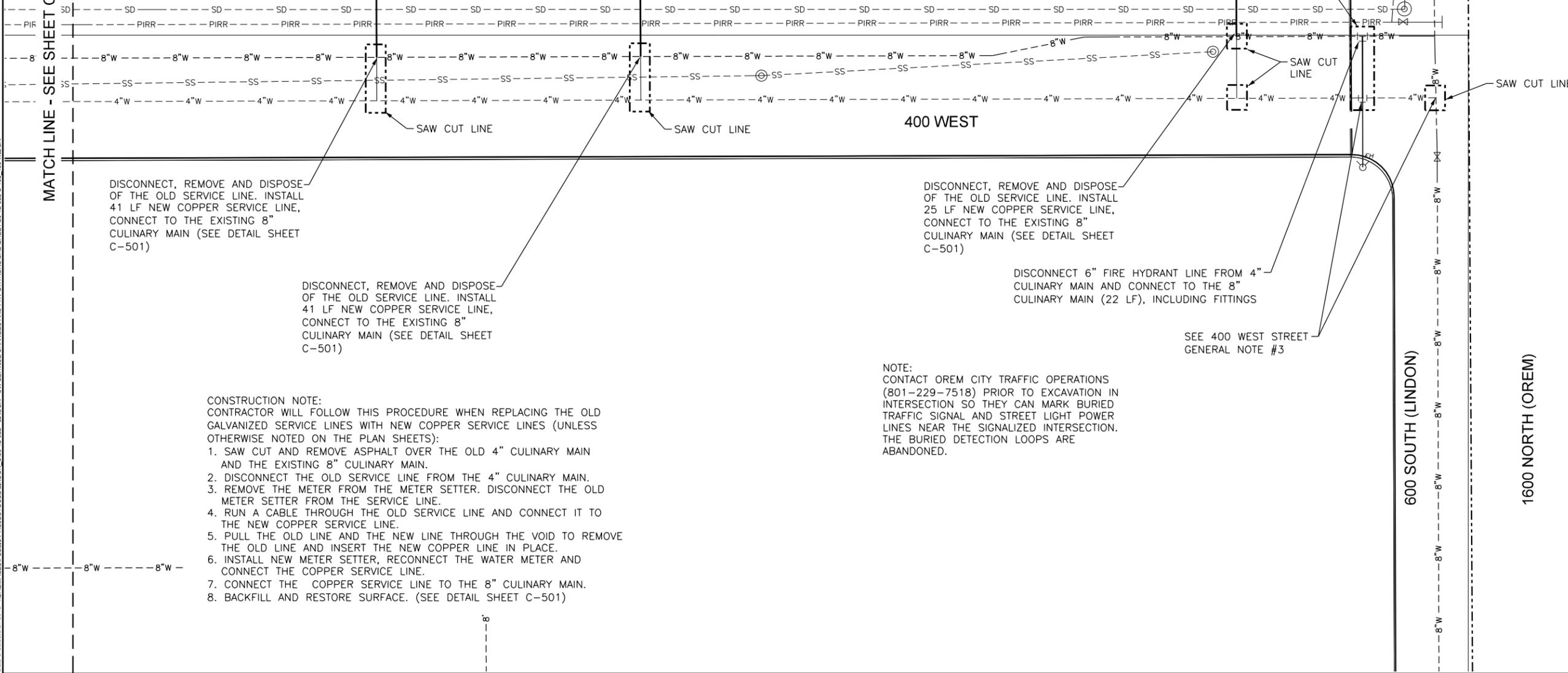


595 S



CITY BOUNDARY

MATCH LINE - SEE SHEET C-107



DISCONNECT, REMOVE AND DISPOSE OF THE OLD SERVICE LINE. INSTALL 41 LF NEW COPPER SERVICE LINE, CONNECT TO THE EXISTING 8\"/>

DISCONNECT, REMOVE AND DISPOSE OF THE OLD SERVICE LINE. INSTALL 41 LF NEW COPPER SERVICE LINE, CONNECT TO THE EXISTING 8\"/>

DISCONNECT, REMOVE AND DISPOSE OF THE OLD SERVICE LINE. INSTALL 25 LF NEW COPPER SERVICE LINE, CONNECT TO THE EXISTING 8\"/>

DISCONNECT 6\"/>

SEE 400 WEST STREET GENERAL NOTE #3

- CONSTRUCTION NOTE:
 CONTRACTOR WILL FOLLOW THIS PROCEDURE WHEN REPLACING THE OLD GALVANIZED SERVICE LINES WITH NEW COPPER SERVICE LINES (UNLESS OTHERWISE NOTED ON THE PLAN SHEETS):
1. SAW CUT AND REMOVE ASPHALT OVER THE OLD 4\"/>
 2. DISCONNECT THE OLD SERVICE LINE FROM THE 4\"/>
 3. REMOVE THE METER FROM THE METER SETTER. DISCONNECT THE OLD METER SETTER FROM THE SERVICE LINE.
 4. RUN A CABLE THROUGH THE OLD SERVICE LINE AND CONNECT IT TO THE NEW COPPER SERVICE LINE.
 5. PULL THE OLD LINE AND THE NEW LINE THROUGH THE VOID TO REMOVE THE OLD LINE AND INSERT THE NEW COPPER LINE IN PLACE.
 6. INSTALL NEW METER SETTER, RECONNECT THE WATER METER AND CONNECT THE COPPER SERVICE LINE.
 7. CONNECT THE COPPER SERVICE LINE TO THE 8\"/>
 8. BACKFILL AND RESTORE SURFACE. (SEE DETAIL SHEET C-501)

NOTE:
 CONTACT OREM CITY TRAFFIC OPERATIONS (801-229-7518) PRIOR TO EXCAVATION IN INTERSECTION SO THEY CAN MARK BURIED TRAFFIC SIGNAL AND STREET LIGHT POWER LINES NEAR THE SIGNALIZED INTERSECTION. THE BURIED DETECTION LOOPS ARE ABANDONED.

MATCH LINE - PROJECT LIMITS

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LINDON CULINARY WATER SERVICE CHANGES AND PRV STATIONS PROJECT

SITE PLAN SHEET
 LINDON CITY CORPORATION
 LINDON, UTAH

FILE: 50-12-032 C-108_400 W
 JUB PROJ. #: 50-12-032
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 DESIGN BY: TMT
 CHECKED BY: MLC

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