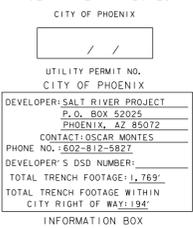


CITY OF PHOENIX GENERAL NOTES FOR UTILITY CONSTRUCTION "EXHIBIT E"

- All utility construction shall conform to the latest Maricopa Association of Governments (MAG) Uniform Standard Specifications and Details for Public Works Construction, and the City of Phoenix Supplements to MAG.
- All work performed in the City of Phoenix rights-of-way shall be governed by the latest edition of the City of Phoenix Traffic Barricade Manual.
- This set of plans was reviewed by the City of Phoenix Utility Coordination Section in compliance with City requirements. However, such review shall not prevent the City from requiring correction of errors found to be in violation of any law, ordinance or City of Phoenix requirement for utility construction in the rights-of-way.
- The contractor shall have a copy of the approved/stamped construction plans and approved traffic control plan at the project site at all times.
- All utilities crossing streets must be bored or punched unless permission to open cut has been given in writing by the Street Transportation Director.
- Before starting any work on a major or collector street, the utility company shall schedule a preconstruction meeting with the City of Phoenix Street Transportation Department's Utility Inspection Section.
- The City of Phoenix does not warrant any quantities shown on these plans.
- Utility companies shall coordinate alley work with the City of Phoenix Public Works Department's Solid Waste Division.
- The utility company shall contact the City of Phoenix Street Transportation Department's Utility Inspection Section a minimum of 48 hours in advance of starting work, giving location and permit number in order to schedule inspections.
- All work requiring asphalt replacement, concrete replacement, or resurfacing alleys in the City of Phoenix right-of-way will require a final inspection with the utility company representative at time of completion.
- Maintain a minimum six (6) feet horizontal separation and one (1) foot vertical separation from all water and sewer mains, all measurements outside to outside.
- City of Phoenix Utility Inspection Section reserves the right, at their discretion, to request a land survey of the proposed improvements, running line and right-of-way per MAG Section 601.2.3 and 608.4.3.

City of Phoenix Street Transportation Department Revised November 2016

PHOENIX PERMIT BOXES



NOTE:
-CUSTOMER TO MAINTAIN MINIMUM OF 6' CLEARANCE FROM ELECTRICAL TRENCH TO WATER AND SEWER MAINS.
-ALSO MINIMUM OF 3' CLEARANCE FROM ELECTRICAL TRENCH TO WATER AND SEWER SERVICES.
D13

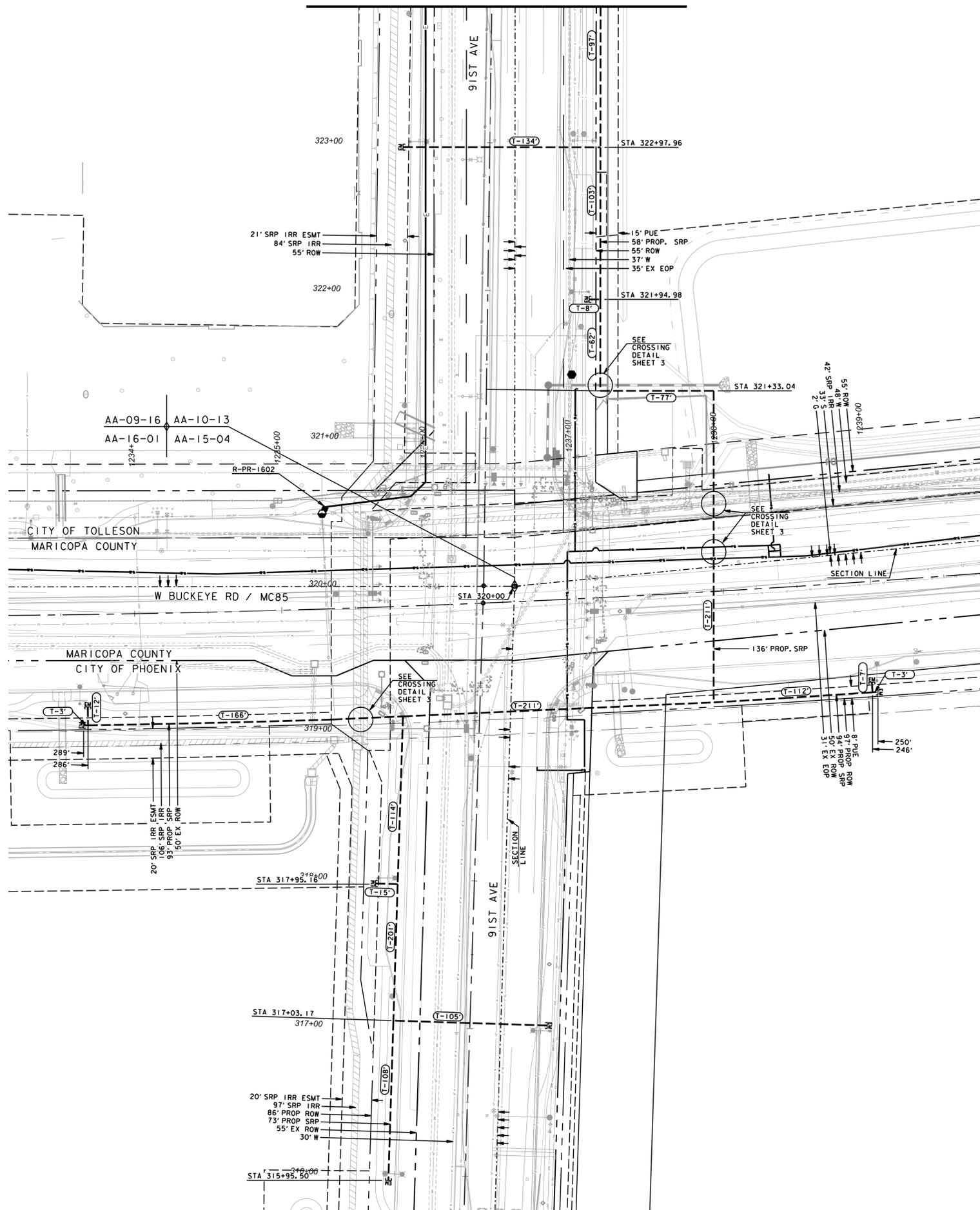
SID 103 MARICOPA COUNTY DEPARTMENT OF TRANSPORTATION (MCDOT) GENERAL NOTES FOR RIGHT-OF-WAY PERMITS

- All work shall conform to the revised edition of the Uniform Standard Specifications and Details for Public Works Construction published by the Maricopa Association of Governments (MAG) as authorized and modified by the most current MCDOT supplement to the MAG Uniform Standard Specifications and Details and non-conflicting project Special Provisions. All work must also comply with Resolution 2001-01 Maricopa County Resolution for Permits to Work in Dedicated Right-of-Way and Resolution 2001-02 Maricopa County Resolution for Street Improvements.
- The engineering designs on these plans are only approved by MCDOT in concept and not in detail. Construction quantities on these plans are not verified by MCDOT at no cost to the County.
- The contractor shall be responsible for obtaining all necessary permits from MCDOT and other agencies.
- All box culverts constructed in the public Right-of-Way shall comply with Arizona Department of Transportation (ADOT) latest design specifications and standards. Minimum clear height of box culvert shall be 4 feet.
- Contractor to obtain MCDOT permits prior to construction within County Right-of-Way, and all necessary permits from other agencies and from local governments for work within their jurisdiction.
- Contractor shall notify the MCDOT Inspection Dept. at least 24 hours in advance of any construction at (602) 506-8606.
- Contractor performing construction or excavating operations is responsible for locating and relocating all utilities in conflict at no expense to Maricopa County. The Contractor shall contact "Blue Stake" at (602) 263-1100 prior to beginning construction.
- The Contractor is responsible for obtaining any required permits for earth moving from Maricopa County Air Quality Department's Dust Compliance Division (602) 506-6010 prior to conducting excavation operations. A copy of the permit and dust control plan shall be submitted to the County Engineer prior to commencement of any earthmoving activities.
- Prior to conducting excavation operations, the Contractor shall obtain from the Arizona State Historical Preservation Officer (602) 542-4005, recommendations regarding the need for cultural resources (archaeological) clearance. All discoveries of human remains, cultural artifacts, or paleontological remains shall be reported to the Arizona State Museum and MCDOT. Upon discovery, contractor shall cease operations in the vicinity of the find and protect the discovery area from further disturbance until the find can be professionally investigated by the Arizona State Museum and MCDOT.
- Except under emergency conditions, roads shall not be closed for construction activity unless prior approval is obtained from the MCDOT Transportation Director or his representative.
- Prior to moving or destroying protected native plant species, the Contractor shall file a formal Notice of Intent with the Arizona Department of Agriculture Native Plants (602) 542-4408.
- Prior to installation of curb, gutter, sidewalk, base course and wearing surface, submit soil test(s) of subgrade and revised pavement design calculations to MCDOT for review and approval. If subgrade stabilization is required, the area stabilized shall be from back of sidewalk to back of sidewalk and match the stabilization depth of the pavement structure.
- Asphalt mix design shall be submitted to MCDOT a minimum of 48 hours prior to placing any asphalt courses. (Trench work excluded.) All paved turnouts shall have the same asphalt and base requirements as the adjacent roadway unless noted otherwise.
- All compaction and backfill within County Right-of-Way shall conform to the MCDOT Supplement to MAG Specification section 601. Backfill under existing pavement, curb and gutter, roadway shoulders, and unpaved roadways shall consist of one-half (1/2) or one sack CLSM. Unpaved roadway areas include the traveled way plus five feet beyond the traveled way.
- All structures, such as manholes, valve box & covers, and monitoring wells must be marked with at least two reflective yellow flex posts when structures are located outside the traveled way and within the Right-of-Way. Applies only when there is no curb.
- Pavement widening and pavement replacement shall conform to requirements of specification section 336. Pavement cuts shall not be located within a lane wheel path. The lane wheel path is the entire lane width except the area within one foot of a lane line stripe and except the center two feet of the travel lane.
- All existing pavement markings, traffic signs and signal equipment that need to be removed, replaced, relocated or repaired because of contractor's work will be done by the contractor at his expense. All salvaged signs shall be delivered to the Traffic Ops Building at 2905 N. Durango St. Arrangements can be made for delivery by calling (602) 506-8662. All new street name signs shall be provided and installed by permittee at no expense to Maricopa County.
- Pavement marking, signing and signal work will be inspected and shall meet County Standards before release of the site.
- The contractor shall restore all disturbed areas within the Right-of-Way to a condition equal to or better than their original condition per MAG 107.3. Disposal of all waste material will be the responsibility of the Contractor.

Q:\FORMS\SID LETTERS (BLANK)\SID103 MCDOT General Notes.doc

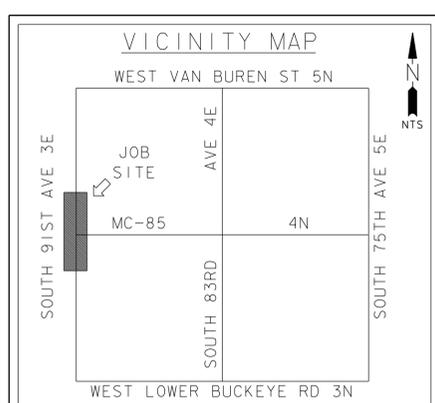
SID 103 rev 06/12/2013

MATCHLINE SEE SHEET 2



PRELIMINARY

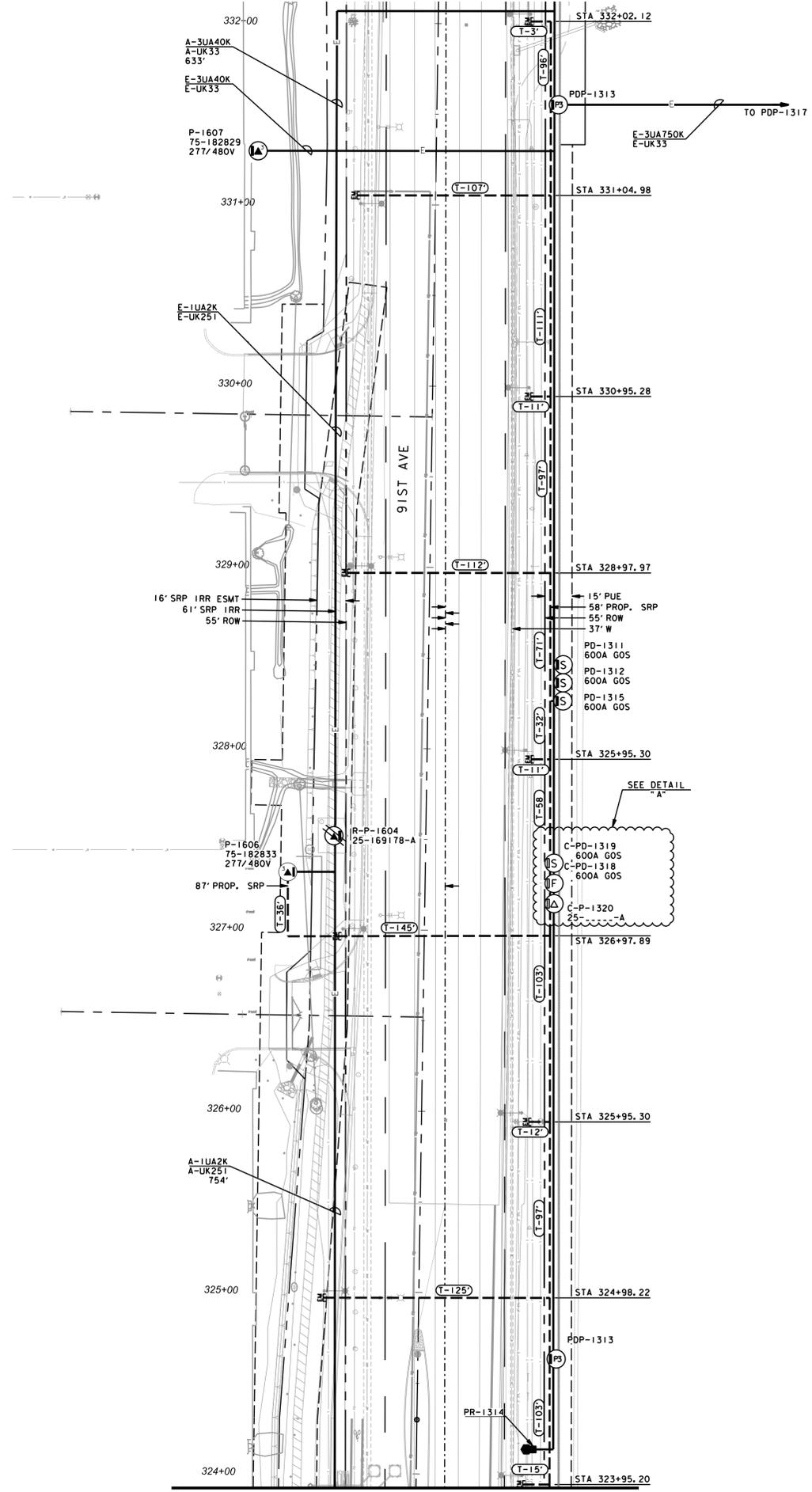
CONTACTS:
PRIMARY:
OSCAR MONTES
PHONE: (602) 812-5827
MOBILE:
SECONDARY:
BRUCE SOUDER
PHONE: (602) 236-0692
SUPERVISOR/SPECIALIST:
GINA CAMPBELL
PHONE: (602) 236-6369
MOBILE: (602) 818-8551



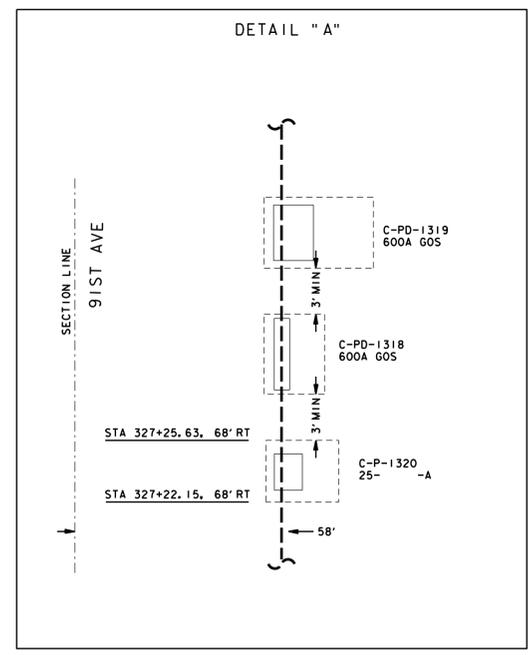
NOTICE
THIS JOB ORDER INVOLVES OVERHEAD, UNDERGROUND AND/OR SERVICES
OH# _____
UG# T2054270
SER# _____

REV	REVISED BY	DATE	REVISION DESCRIPTION
1	NGXTP	01/01/2018	JOB CREATED
FIELD INSPECTION STAMP			
JOB NAME CUS UW CONV BUCKEYE 91ST AVE			
F15 JO	T2113033	MAP 1/4	SE S 10 T 1 N R 1 E
40/ACRE	AA-10-13	COORDS	3 15/16 E - 4 1/16 N
AMP WO	T2113033	AMP VERSION	
COST CENTER	22670		
ROUTING CODE	DDI.5CSI.E.L.F+7		





PRELIMINARY



CONTACTS:
PRIMARY:
OSCAR MONTES
PHONE: (602) 812-5827
MOBILE:
SECONDARY:
BRUCE SOUDER
PHONE: (602) 236-0692
SUPERVISOR/SPECIALIST:
GINA CAMPBELL
PHONE: (602) 236-6369
MOBILE: (602) 818-8551

FIELD INSPECTION STAMP

MATCHLINE SEE SHEET 1

JOB NAME CUS UW CONV BUCKEYE 91ST AVE
 FIS JO T2113033 MAP 1/4 SE 5 10 T IN R 1E
 40/ACRE AA-10-13 COORDS 3 15/16 E - 4 1/16 N
 AMP WO T2113033 AMP VERSION
 COST CENTER 22670
 ROUTING CODE DD1, 5CSI, E, L, F+7

ARTIZONA811
 800 888 8888
 In Maricopa County: 1602 285-1100

SHEET NUMBER 2 OF 3

SCHEMATIC

CITY OF PHOENIX GENERAL NOTES FOR UTILITY CONSTRUCTION "EXHIBIT E"

1. All utility construction shall conform to the latest Maricopa Association of Governments (MAG) Uniform Standard Specifications and Details for Public Works Construction, and the City of Phoenix Supplements to MAG.
2. All work performed in the City of Phoenix rights-of-way shall be governed by the latest edition of the City of Phoenix Traffic Barricade Manual.
3. This set of plans was reviewed by the City of Phoenix Utility Coordination Section in compliance with City requirements. However, such review shall not prevent the City from requiring correction of errors found to be in violation of any law, ordinance or City of Phoenix requirement for utility construction in the rights-of-way.
4. The contractor shall have a copy of the approved/stamped construction plans and approved traffic control plan at the project site at all times.
5. All utilities crossing streets must be bored or punched unless permission to open cut has been given in writing by the Street Transportation Director.
6. Before starting any work on a major or collector street, the utility company shall schedule a preconstruction meeting with the City of Phoenix Street Transportation Department's Utility Inspection Section.
7. The City of Phoenix does not warrant any quantities shown on these plans.
8. Utility companies shall coordinate alley work with the City of Phoenix Public Works Department's Solid Waste Division.
9. The utility company shall contact the City of Phoenix Street Transportation Department's Utility Inspection Section a minimum of 48 hours in advance of starting work, giving location and permit number in order to schedule inspections.
10. All work requiring asphalt replacement, concrete replacement, or resurfacing alleys in the City of Phoenix right-of-way will require a final inspection with the utility company representative at time of completion.
11. Maintain a minimum six (6) feet horizontal separation and one (1) foot vertical separation from all water and sewer mains, all measurements outside to outside.
12. City of Phoenix Utility Inspection Section reserves the right, at their discretion, to request a land survey of the proposed improvements, running line and right-of-way per MAG Section 601.2.3 and 608.4.3.

City of Phoenix
Street Transportation Department

Revised November 2016

PHOENIX PERMIT BOXES

CITY OF PHOENIX
/ /
UTILITY PERMIT NO. CITY OF PHOENIX
DEVELOPER: SALT RIVER PROJECT
P.O. BOX 52025
PHOENIX, AZ 85072
CONTACT: OSCAR MONTES
PHONE NO.: 602-812-5827
DEVELOPER'S DSD NUMBER:
TOTAL TRENCH FOOTAGE: 1,789'
TOTAL TRENCH FOOTAGE WITHIN CITY RIGHT OF WAY: 194'
INFORMATION BOX
NOTE: -CUSTOMER TO MAINTAIN MINIMUM OF 6' CLEARANCE FROM ELECTRICAL TRENCH TO WATER AND SEWER MAINS. -ALSO MINIMUM OF 3' CLEARANCE FROM ELECTRICAL TRENCH TO WATER AND SEWER SERVICES.
D13



MAINLINE LEGEND

- E-ELECTRIC T-TELEPHONE V-CABLE TV
- PROPOSED MAINLINE TRENCH
- EXISTING TRENCH ROUTE
- SECONDARY CONDUCTOR
- ***** STREET LIGHT CONDUCTOR
- SERVICE CONDUCTOR
- BAR INDICATES FRONT OF DEVICE
- ◐ SHADED BAR INDICATES FACILITY IS EXISTING
- AN OPEN BAR INDICATES FACILITY IS PROPOSED
- ⊕ 1200KV RAGER CONTROLLED CAPACITOR BANK
- ⊕ SWITCHING ENCLOSURE
- ⊕ SINGLE-PHASE TRANSFORMER
- POLE AND RISER
- UNDERGROUND J-BOX
- ⊕ SPLICE POINT
- A—A MATCH POINTS FOR MULTIPLE SHEETS OF DRAWING
- ⊕ ELECTRONIC MARKER
- /// DOUBLE SLASH LINES INDICATE REMOVAL
- ➡ CUSTOMER OWNED STREET LIGHT
- ➡ PRIVATE LIGHT (STAKED BY CUSTOMER)
- ⊕ LOCATION FOR WORK TO BE DONE
- ⊕ DUCT BANK DETAIL CONFIGURATION MARKER
- ◆ EXISTING P. O. D.
- ⊕ 3 PHASE PULLING ENCLOSURE
- BORE PIT
- FAULT INDICATOR

PRELIMINARY

SID 103 MARICOPA COUNTY DEPARTMENT OF TRANSPORTATION (MCDOT) GENERAL NOTES FOR RIGHT-OF-WAY PERMITS

1. All work shall conform to the revised edition of the Uniform Standard Specifications and Details for Public Works Construction published by the Maricopa Association of Governments (MAG) as authorized and modified by the most current MCDOT supplement to the MAG Uniform Standard Specifications and Details and non-conflicting project Special Provisions. All work must also comply with Resolution 2001-01 Maricopa County Resolution for Permits to Work in Dedicated Right-of-Way and Resolution 2001-02 Maricopa County Resolution for Street Improvements, Installation of Utilities and Traffic Control. Any exceptions must receive explicit approval from MCDOT and shall be identified on the plans as having explicit approval from MCDOT. All clear zone hazards shall be mitigated in a manner approved by MCDOT at no cost to the County.
2. The engineering designs on these plans are only approved by MCDOT in concept and not in detail. Construction quantities on these plans are not verified by MCDOT. Approval of these plans are for permit purposes only and shall not prevent MCDOT from requiring correction of errors in the plans where such errors are subsequently found to be in violation of any law, ordinance, health, safety, the MCDOT Roadway Design Manual, or other design issues.
3. An approved set of plans shall be on the site during construction and available to MCDOT and other inspectors.
4. All box culverts constructed in the public Right-of-Way shall comply with Arizona Department of Transportation (ADOT) latest design specifications and standards. Minimum clear height of box culvert shall be 4 feet.
5. Contractor to obtain MCDOT permits prior to construction within County Right-of-Way, and all necessary permits from other agencies and from local governments for work within their jurisdiction.
6. Contractor shall notify the MCDOT Inspection Dept. at least 24 hours in advance of any construction at (602) 506-8606.
7. Contractor performing construction or excavating operations is responsible for locating and relocating all utilities in conflict at no expense to Maricopa County. The Contractor shall contact "Blue Stake" at (602) 263-1100 prior to beginning construction.
8. The contractor is responsible for obtaining any required permits for earth moving from Maricopa County Air Quality Department's Dust Compliance Division (602) 506-6010 prior to conducting excavation operations. A copy of the permit and dust control plan shall be submitted to the County Engineer prior to commencement of any earthmoving activities.
9. Prior to conducting excavation operations, the Contractor shall obtain from the Arizona State Historical Preservation Officer (602) 542-4005, recommendations regarding the need for cultural resources (archaeological) clearance. All discoveries of human remains, cultural artifacts, or paleontological remains shall be reported to the Arizona State Museum and MCDOT. Upon discovery, contractor shall cease operations in the vicinity of the find and protect the discovery area from further disturbance until the find can be professionally investigated by the Arizona State Museum and MCDOT.
10. Except under emergency conditions, roads shall not be closed for construction activity unless prior approval is obtained from the MCDOT Transportation Director or his representative.
11. Prior to moving or destroying protected native plant species, the Contractor shall file a formal Notice of Intent with the Arizona Department of Agriculture Native Plants (602) 542-4408.
12. Prior to installation of curb, gutter, sidewalk, base course and wearing surface, submit soil test(s) of subgrade and revised pavement design/calculations to MCDOT for review and approval. If subgrade stabilization is required, the area stabilized shall be from back of sidewalk to back of sidewalk and match the stabilization depth of the pavement structure.
13. Asphalt mix design shall be submitted to MCDOT a minimum of 48 hours prior to placing any asphalt courses. (Trench work excluded.) All paved turnouts shall have the same asphalt and base requirements as the adjacent roadway, unless otherwise noted.
14. All compaction and backfill within County Right-of-Way shall conform to the MCDOT Supplement to MAG Specification section 601. Backfill under existing pavement, curb and gutter, roadway shoulders, and unpaved roadways shall consist of one-half (1/2) or one sack CLSM. Unpaved roadway areas include the traveled way plus five feet beyond the traveled way.
15. All structures, such as manholes, valve box & covers, and monitoring wells must be marked with at least two reflective yellow flex posts when structures are located outside the traveled way and within the Right-of-Way. (Applies only when there is no curb.)
16. Pavement widening and pavement replacement shall conform to requirements of specification section 336. Pavement cuts shall be located within a lane wheel path. The lane wheel path is the entire lane width except the area within one foot of a lane line stripe and except the center two feet of the travel lane.
17. All existing pavement markings, traffic signs and signal equipment that need to be removed, replaced, relocated or repaired because of contractor's work will be done by the contractor at his expense. All salvaged signs shall be delivered to the Traffic Ops Building at 2905 N. Durango St. Arrangements can be made for delivery by calling (602) 506-8682. All new street name signs shall be provided and installed by permittee at no expense to Maricopa County.
18. Pavement marking, signing and signal work will be inspected and shall meet County Standards before release of bond.
19. The contractor shall restore all disturbed areas within the Right-of-Way to a condition equal to or better than prior existing conditions per MAG 101.3. Disposal of all waste material will be the responsibility of the contractor.

01/FORMS/SID LETTERS (BLANK)/SID103 MCDOT General Notes.doc

SID 103 rev 06/12/2013

CONTACTS:

PRIMARY:
OSCAR MONTES
PHONE: (602) 812-5827
MOBILE: _____

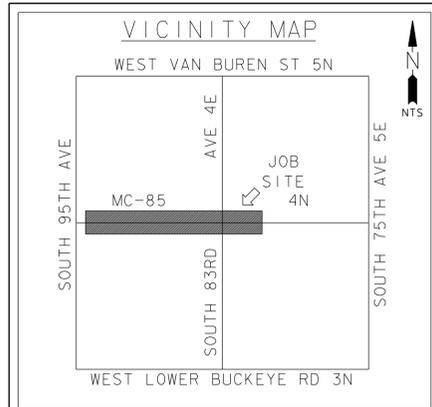
SECONDARY:
BRUCE SOUDER
PHONE: (602) 236-0692

SUPERVISOR/SPECIALIST:
GINA CAMPBELL
PHONE: (602) 236-6369
MOBILE: (602) 818-8551

NOTICE

THIS JOB ORDER INVOLVES
OVERHEAD, UNDERGROUND
AND/OR SERVICES
OH# T2086887
UG# T2086891
SER# _____

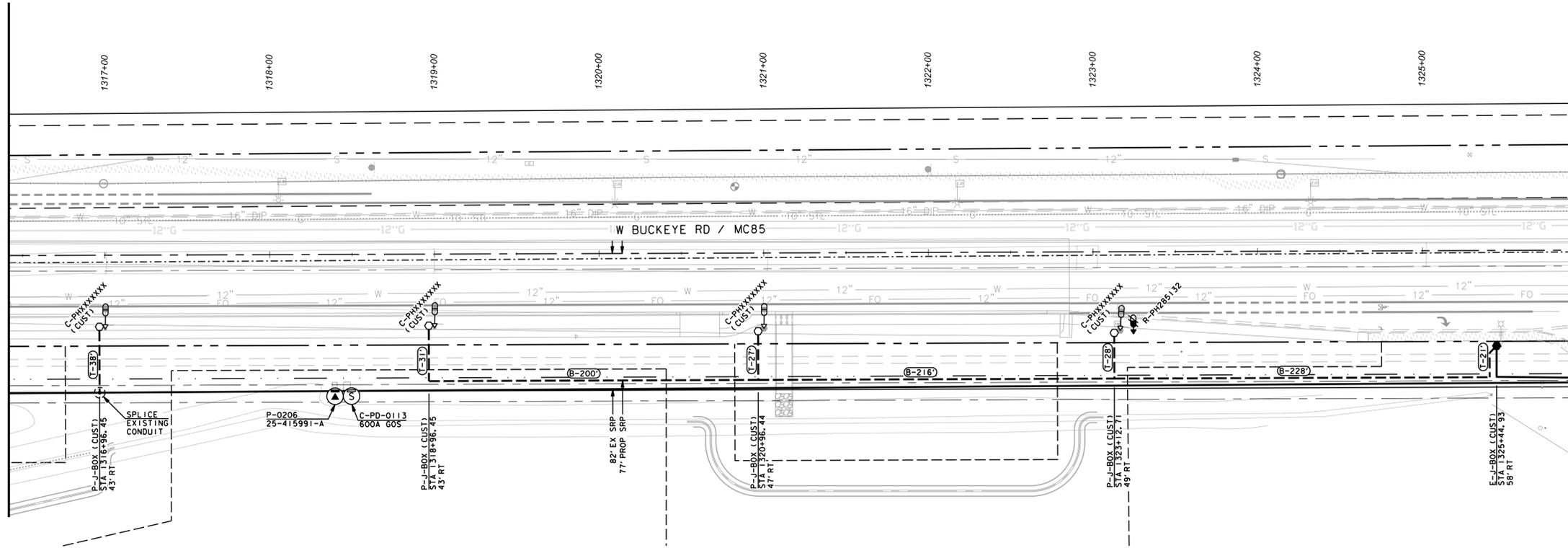
FIELD INSPECTION STAMP



④			
③			
②			
①			
①	NGXTP	01/15/18 JOB CREATED	
REV	REVISED BY	DATE	REVISION DESCRIPTION
JOB NAME CUS STREETLIGHT 79TH AVE TO 95TH AVE			
FIS JO T2113041		MAP 1/4 SE S 10 T 1 N R 1 E	
40/ACRE AA-10-16		COORDS 3 15/16 E - 4 1/16 N	
AMP WO T2113041		AMP VERSION	
COST CENTER 22670		SHEET NUMBER 1 of 9	
ROUTING CODE DDI.5CSI.E.L.F+7			

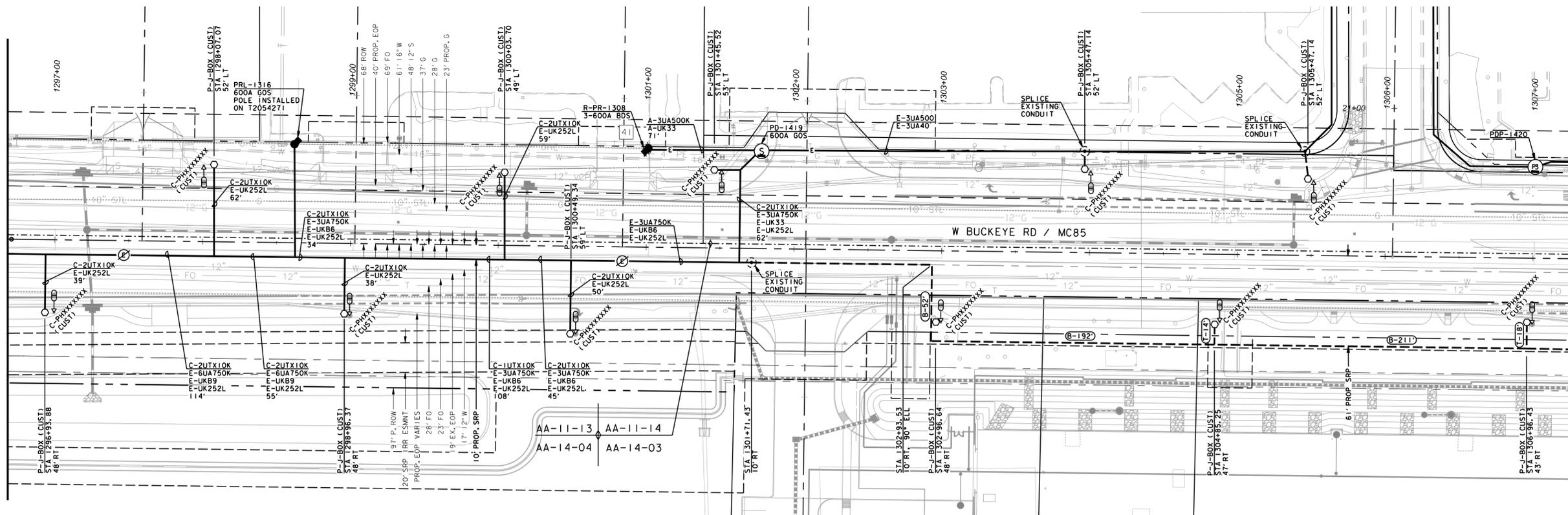


MATCHLINE "A" SEE BOTTOM RIGHT



PRELIMINARY

MATCHLINE "B" SEE SHEET 3



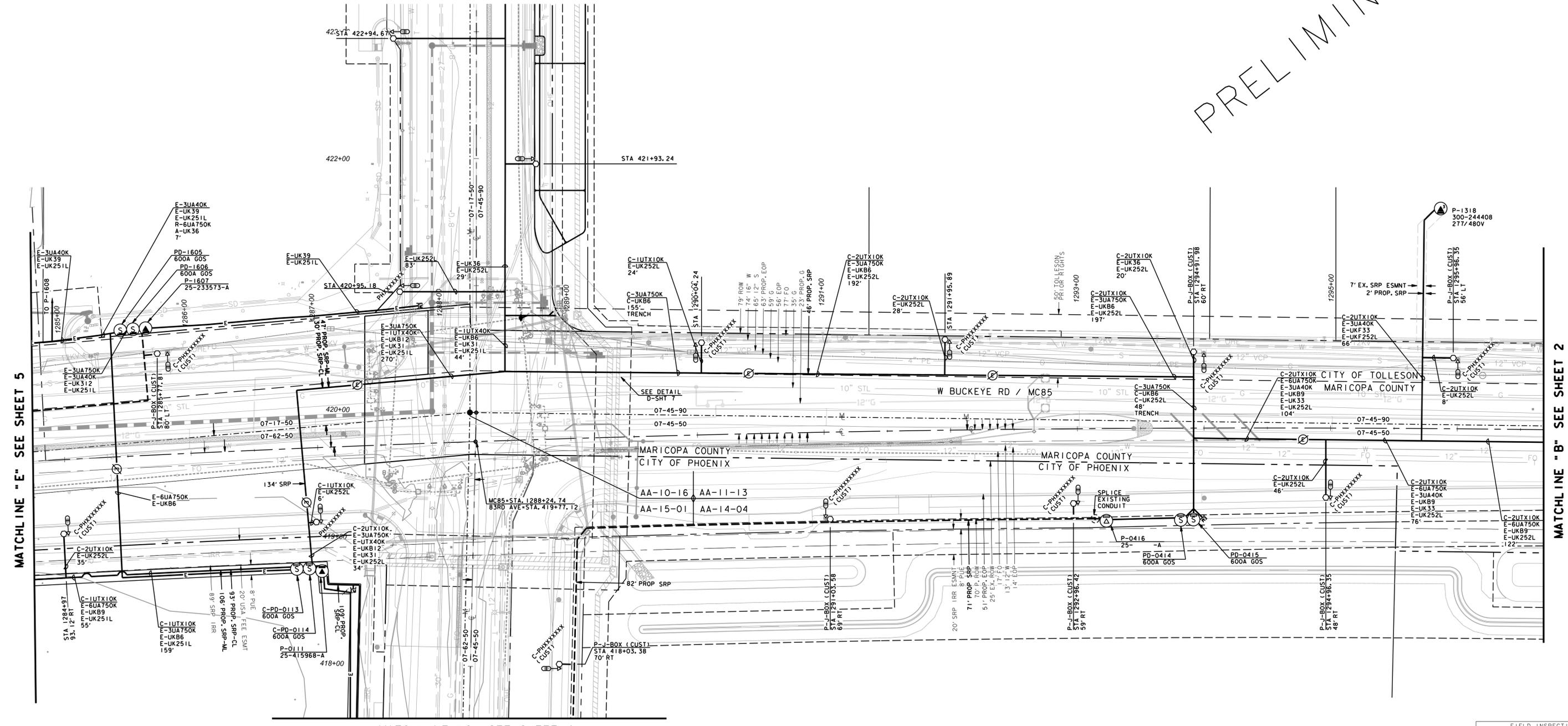
MATCHLINE "A" SEE TOP LEFT

FIELD INSPECTION STAMP

JOB NAME CUS STREETLIGHT 79TH AVE TO 95TH AVE	
FIS JO T2113041	MAP 1/4 SE 5 10 T 1 N R 1 E
40/ACRE AA-10-16	COORDS 3 15/16 E - 4 1/16 N
AMP WO T2113041	AMP VERSION
COST CENTER 22670	SHEET NUMBER 2 OF 9
ROUTING CODE DDI.5CSI.E.L.F+7	




PRELIMINARY



MATCHLINE "E" SEE SHEET 5

MATCHLINE "B" SEE SHEET 2

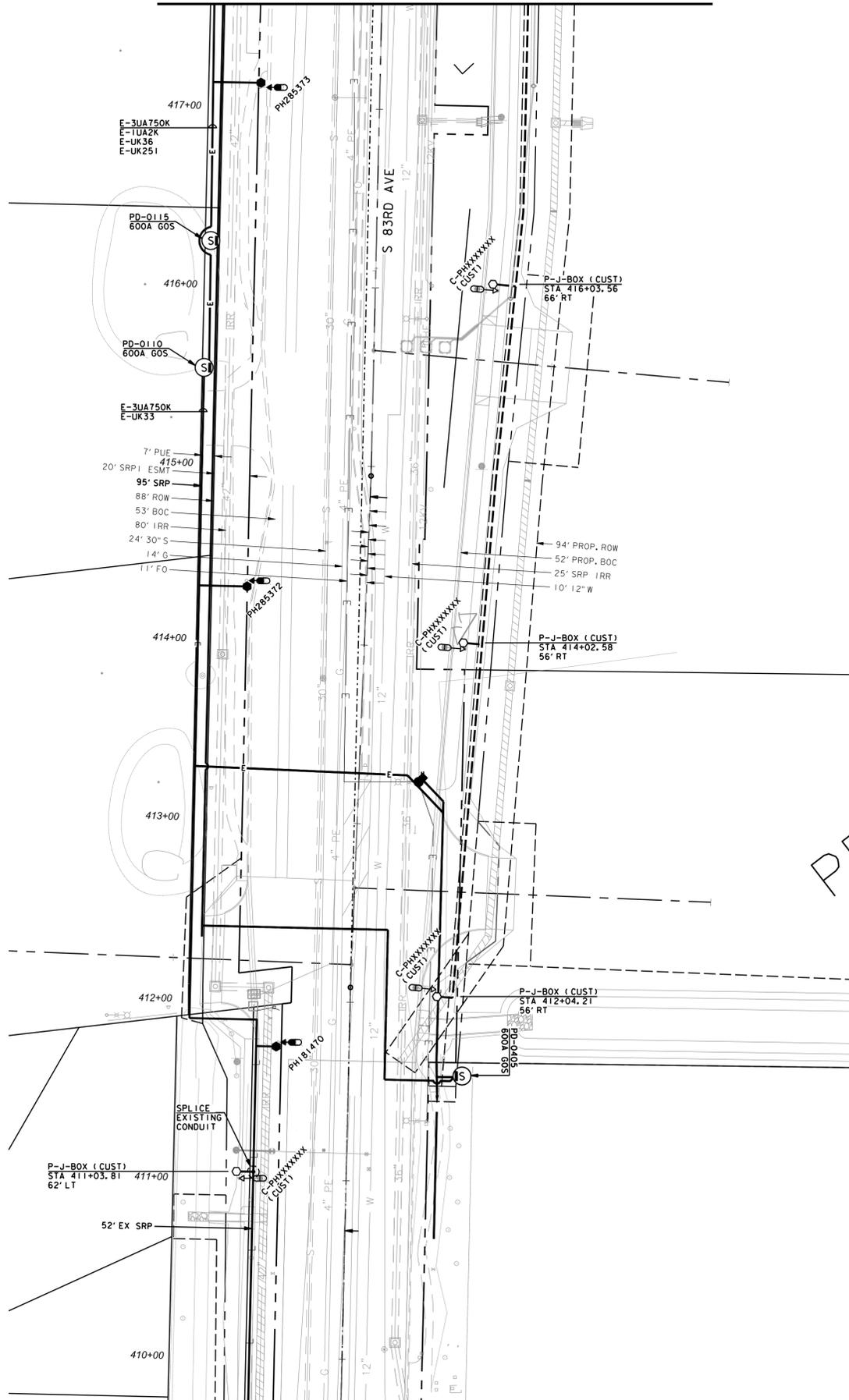
MATCHLINE "C" SEE SHEET 4

FIELD INSPECTION STAMP

JOB NAME	CUS STREETLIGHT 79TH AVE TO 95TH AVE		
FIS JO	T2113041	MAP 1/4	SE S 10 T 1 N R 1 E
40/ACRE	AA-10-16	COORDS	3 15/16 E - 4 1/16 N
AMP WO	T2113041	AMP VERSION	
COST CENTER	22670		
ROUTING CODE	DDI.5CSI.E.L.F+7		

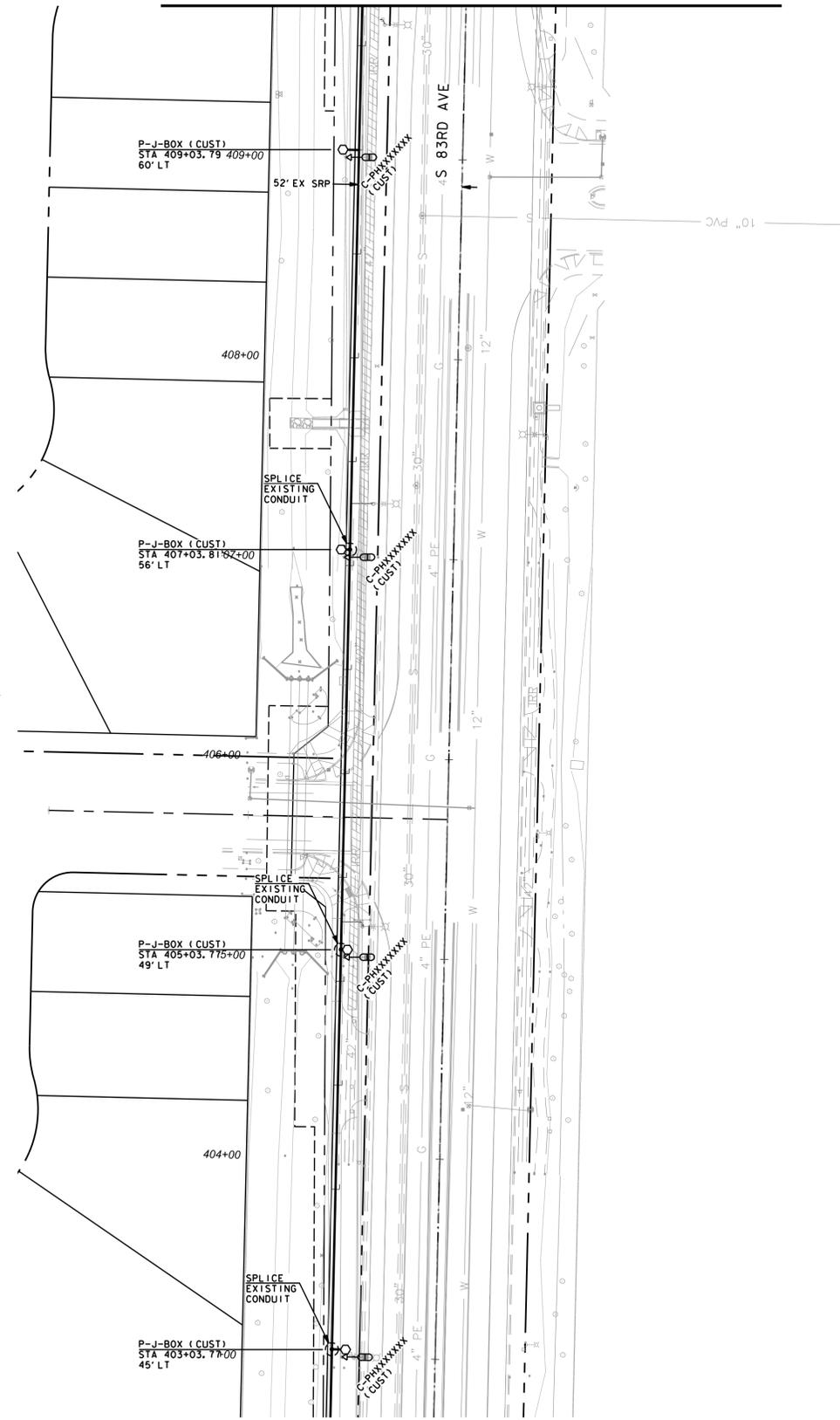


MATCHLINE "C" SEE SHEET 3



MATCHLINE "D" SEE TOP RIGHT

MATCHLINE "D" SEE BOTTOM LEFT



PRELIMINARY

JOB NAME	CUS STREETLIGHT 79TH AVE TO 95TH AVE		
FIS JO	T2113041	MAP 1/4	SE 5 10 T 1 N R 1 E
40/ACRE	AA-10-16	COORDS	3 15/16 E - 4 1/16 N
AMP WO	T2113041	AMP VERSION	
COST CENTER	22670		
ROUTING CODE	DD1.5CSI.E.L.F+7		



SHEET NUMBER 4 OF 9

CS122x34FRM.NR.JD2 04-03-2011

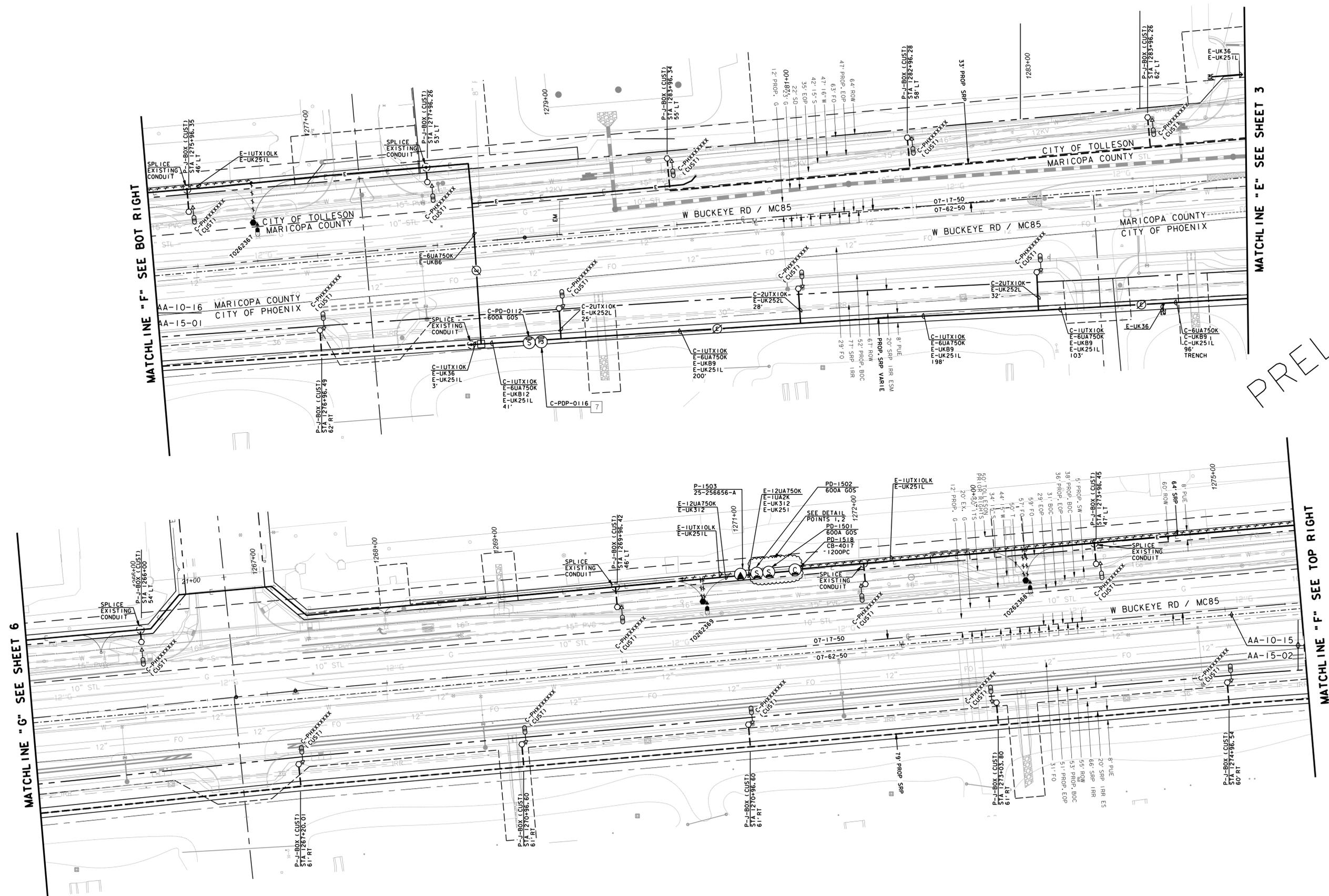
MATCHLINE "G" SEE SHEET 6

MATCHLINE "F" SEE BOT RIGHT

PRELIMINARY

MATCHLINE "E" SEE SHEET 3

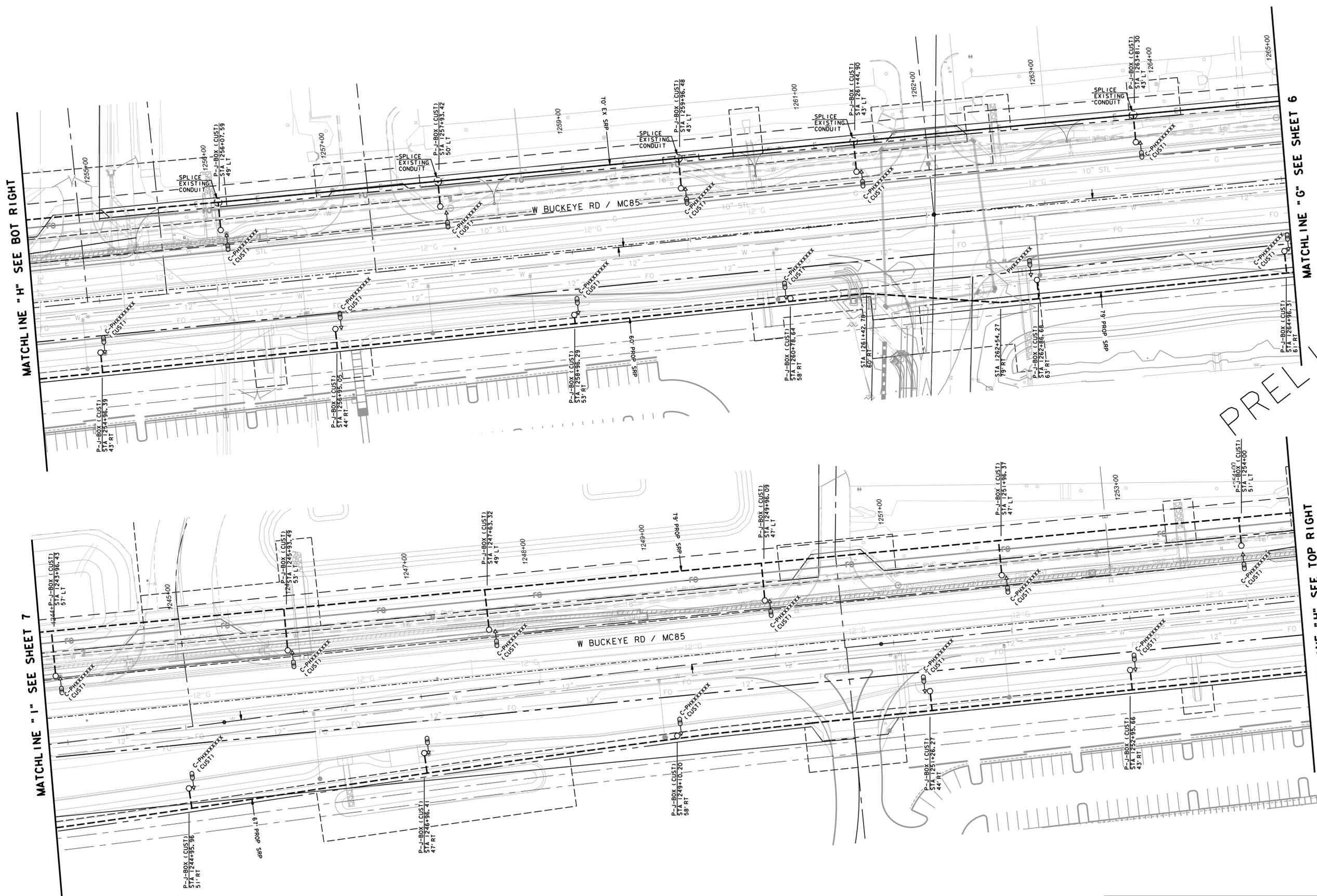
MATCHLINE "F" SEE TOP RIGHT



FIELD INSPECTION STAMP

JOB NAME CUS STREETLIGHT 79TH AVE TO 95TH AVE	
FIS JO T2113041	MAP 1/4 SE 5 10 T 1 N R 1 E
40/ACRE AA-10-16	COORDS 3 15/16 E - 4 1/16 N
AMP WO T2113041	AMP VERSION
COST CENTER 22670	SHEET NUMBER 5 OF 9
ROUTING CODE DDI.5CSI.E.L.F+7	



MATCHLINE "H" SEE BOT RIGHT

MATCHLINE "I" SEE SHEET 7

MATCHLINE "G" SEE SHEET 6

MATCHLINE "H" SEE TOP RIGHT

PRELIMINARY

FIELD INSPECTION STAMP

JOB NAME	CUS STREETLIGHT 79TH AVE TO 95TH AVE		
FIS JO	T2113041	MAP 1/4	SE 5 10 T 1 N R 1 E
40/ACRE	AA-10-16	COORDS	3 15/16 E - 4 1/16 N
AMP WO	T2113041	AMP VERSION	
COST CENTER	22670		
ROUTING CODE	DD1.5CSI.E.L.F+7		



MATCHLINE "J" SEE SHEET 8

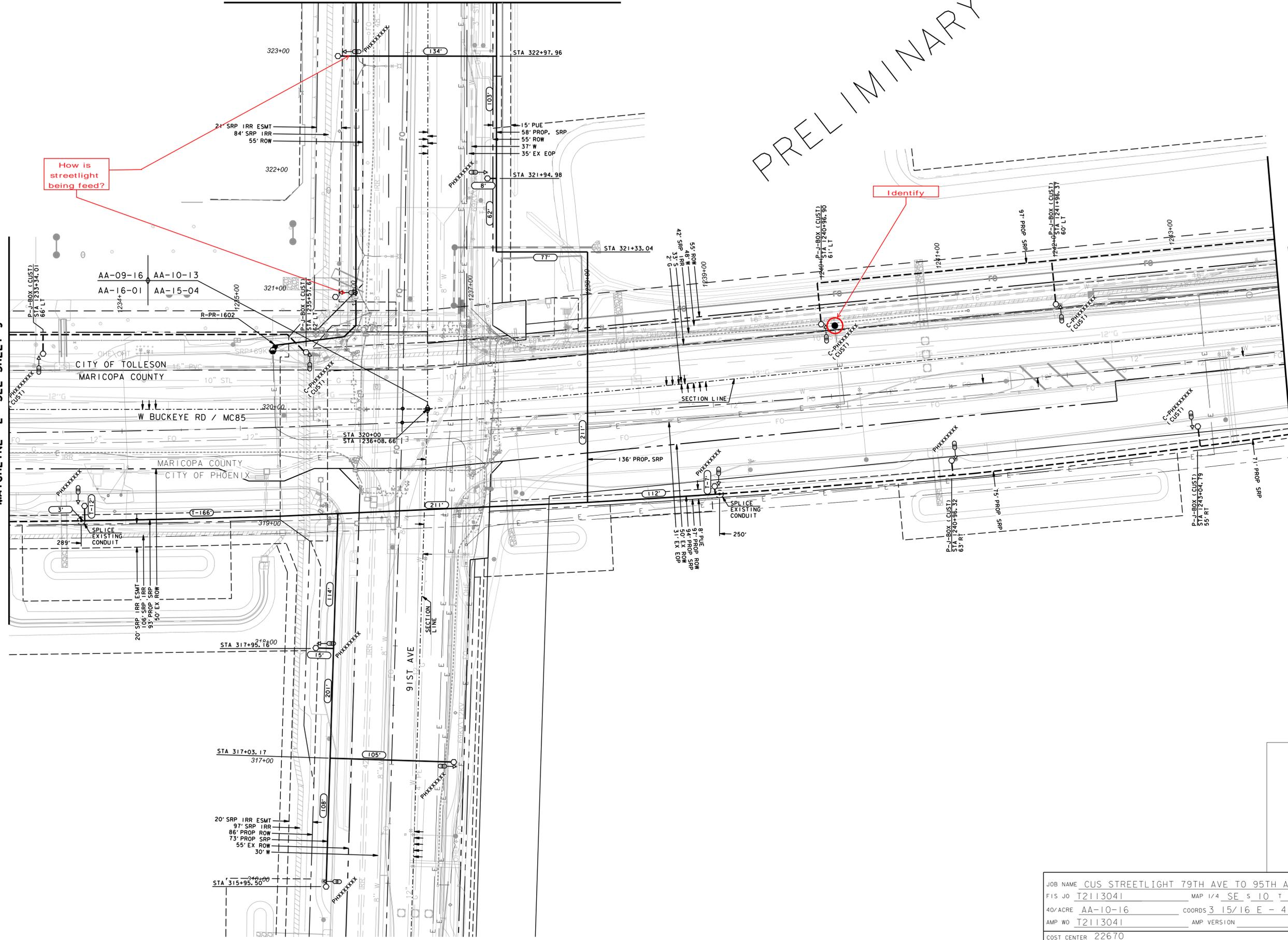
PRELIMINARY

How is streetlight being feed?

Identify

MATCHLINE "L" SEE SHEET 9

MATCHLINE "I" SEE SHEET 7



FIELD INSPECTION STAMP

JOB NAME CUS STREETLIGHT 79TH AVE TO 95TH AVE
 FIS JO T2113041 MAP 1/4 SE S 10 T 1 N R 1 E
 40/ACRE AA-10-16 COORDS 3 15/16 E - 4 1/16 N
 AMP WO T2113041 AMP VERSION
 COST CENTER 22670
 ROUTING CODE DDI.5CSI.E.L.F+7

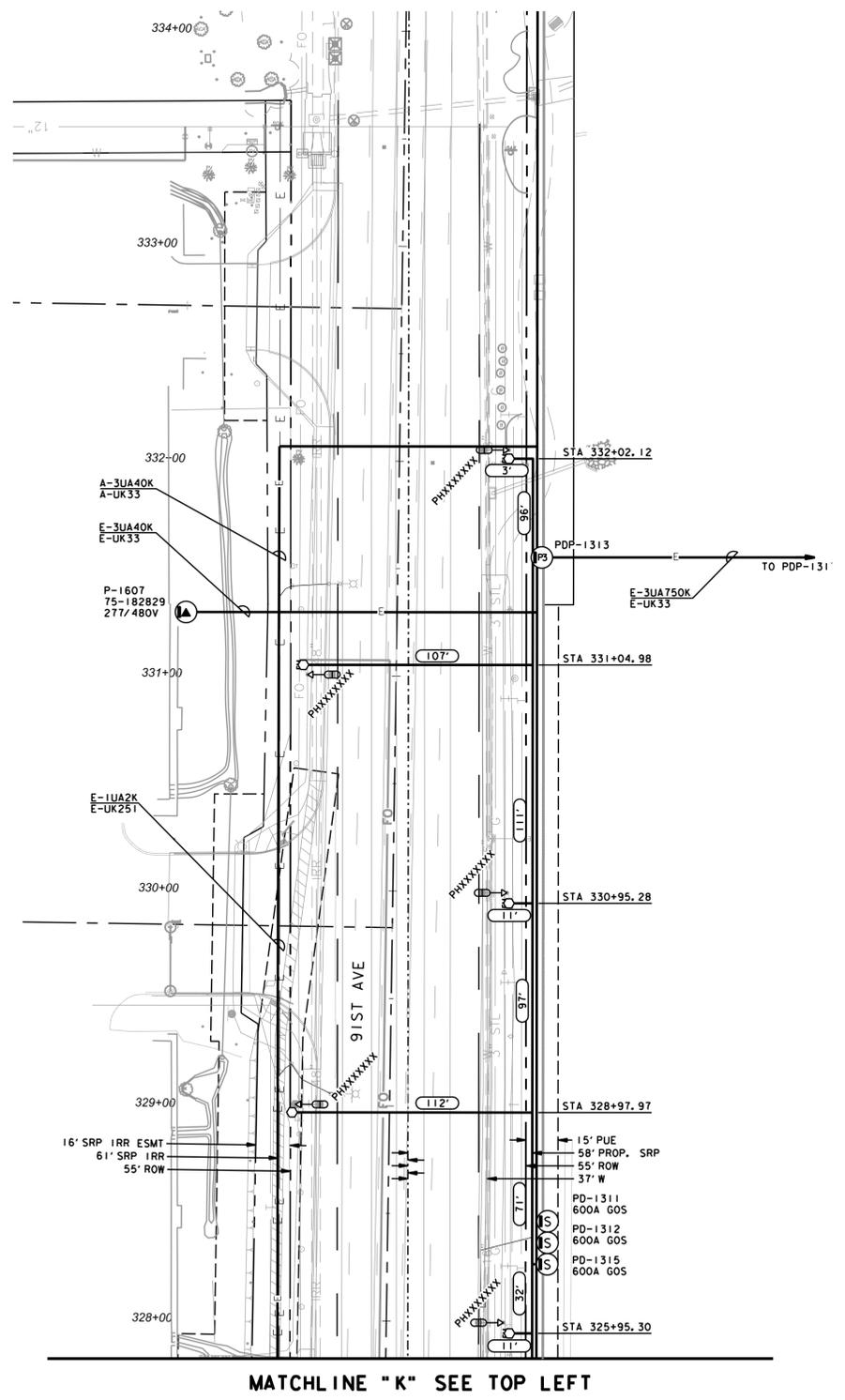
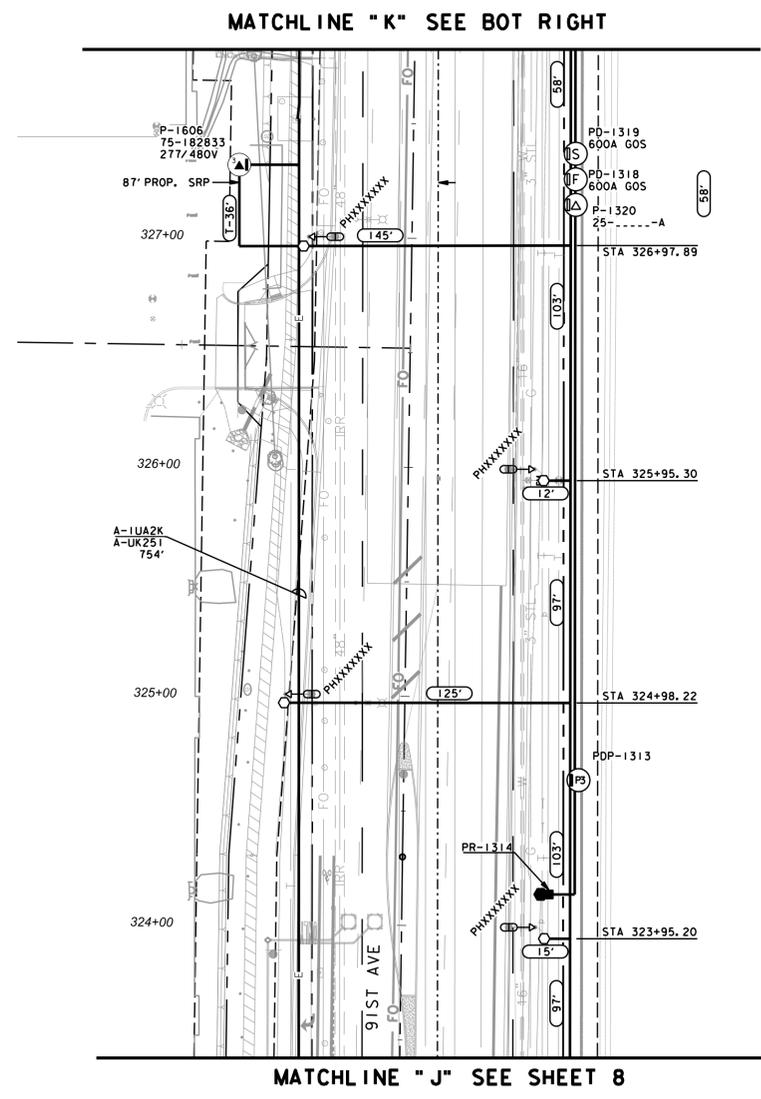
FIELD INSPECTION STAMP

ARTIZONA811
 CALL OR TEXT THE FULL WORKING SHEET before you begin work!
 602-995-8888
 602-995-8889

SRP

SHEET NUMBER 7 OF 9
 CS122x34FRM.NR.JD2 04-03-2011

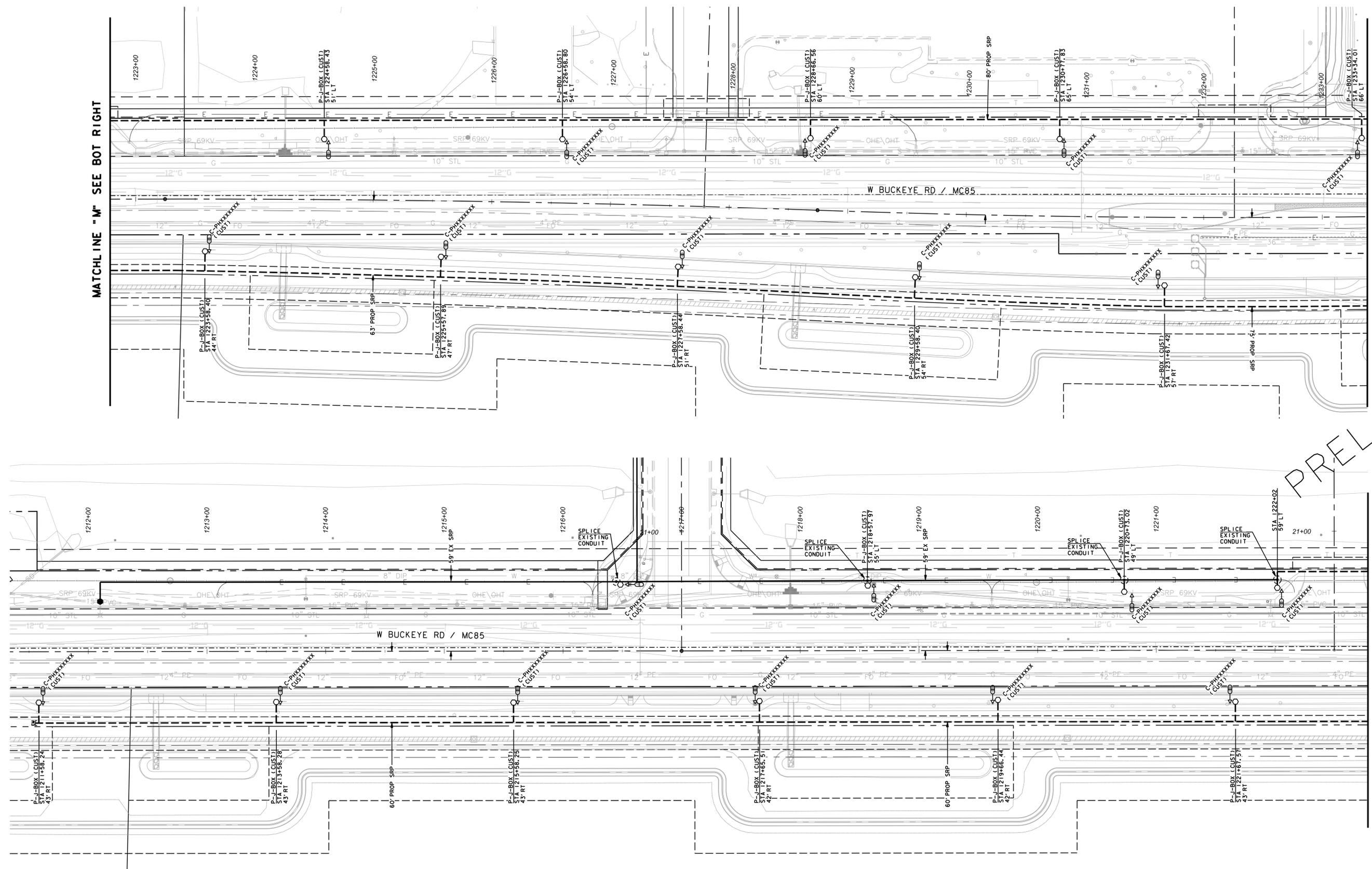
PRELIMINARY



FIELD INSPECTION STAMP

JOB NAME CUS STREETLIGHT 79TH AVE TO 95TH AVE	
FIS JO T2113041	MAP 1/4 SE S 10 T 1 N R 1 E
40/ACRE AA-10-16	COORDS 3 15/16 E - 4 1/16 N
AMP WO T2113041	AMP VERSION
COST CENTER 22670	SHEET NUMBER 8 OF 9
ROUTING CODE DDI, 5CSI, E, L, F+7	





MATCHLINE "M" SEE BOT RIGHT

MATCHLINE "L" SEE SHEET 7

PRELIMINARY

MATCHLINE "M" SEE TOP LEFT

FIELD INSPECTION STAMP

JOB NAME CUS STREETLIGHT 79TH AVE TO 95TH AVE		 <small>CALL OR VISIT THE FULL WORKING 811 before you begin any work</small>
FIS JO T2113041	MAP 1/4 SE S 10 T 1 N R 1 E	
40/ACRE AA-10-16	COORDS 3 15/16 E - 4 1/16 N	 <small>SRP</small>
AMP WO T2113041	AMP VERSION	
COST CENTER 22670	SHEET NUMBER 9 of 9	
ROUTING CODE DDI.5CSI.E.L.F+7	<small>CS122x34FRM.NR.JD2 04-03-2011</small>	