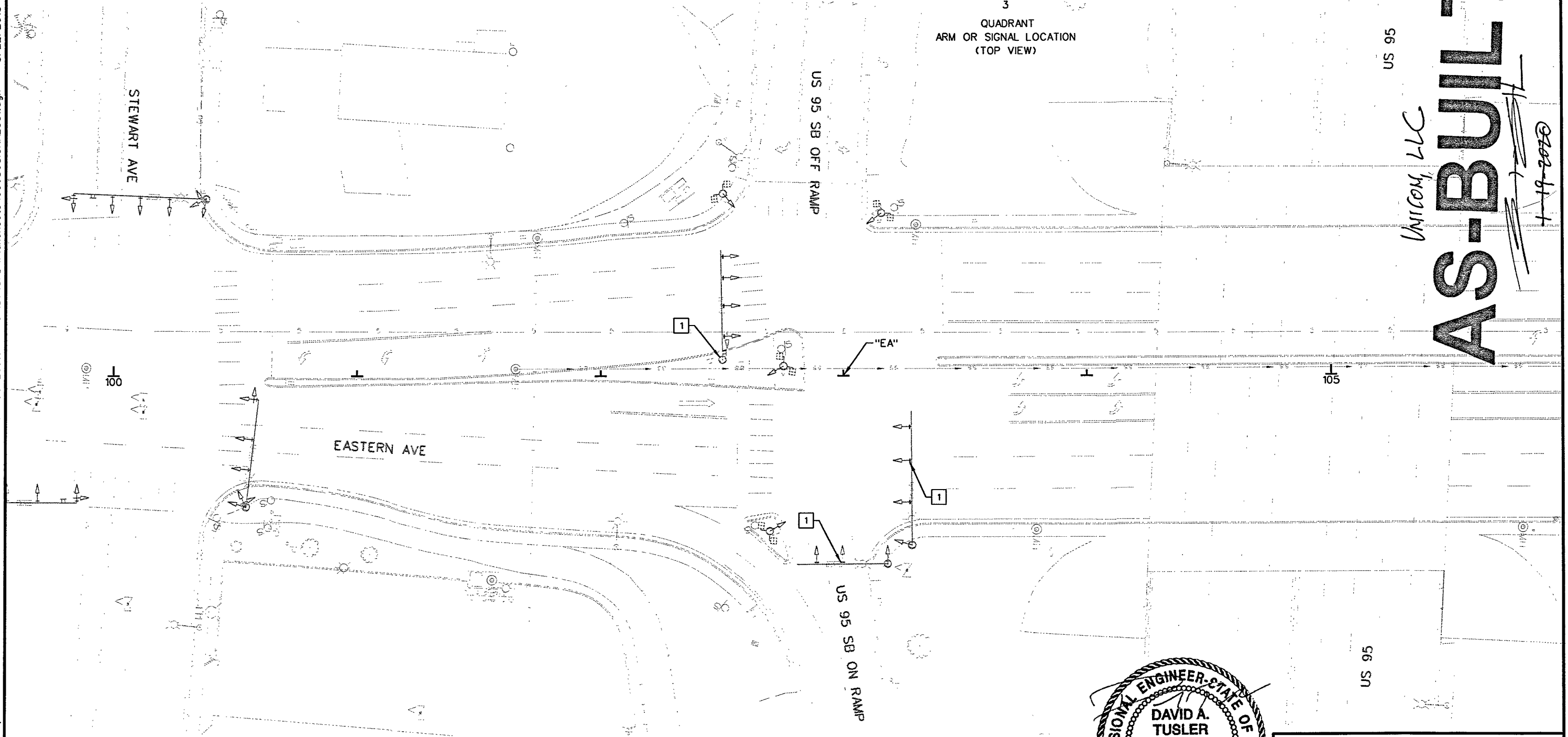


\\lavp01\MT_LAV\LAV_Public\Trans\092202_NDOT\038 TSEDS\T03 Eastern Ave (D)\CAD\Plansheets\60680\SIGNAL001.dgn 8/22/2018 Tiffany Iverson

NOTE:

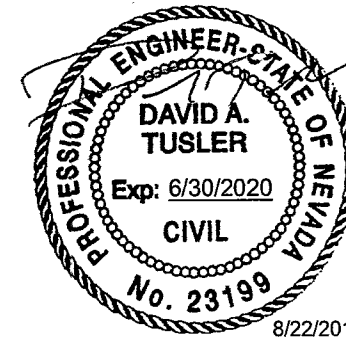
INSTALL NEW RETROREFLECTIVE BORDER ON ALL EXISTING SIGNAL HEAD BACKPLATES PER DETAIL ON SHEET SD08. TO BE PAID UNDER BID ITEM 623 0715 "MODIFY TRAFFIC SIGNAL HEAD"

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T1



LEGEND:

- 1 BORDER TO BE INSTALLED ON EXISTING BACKPLATES INSTALLED ON THIS POLE.



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STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

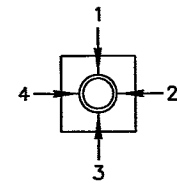
US 95
UNICON, LLC
AS-BUILT
8/22/2018

\\lovfp01\MT_LAV\LAV_PublicTrans\092202_NDOT\038 TSEDS\T03 Eastern Ave (D)\CAD\Plansheets\60680\SIGNAL002.dgn 8/22/2018 Tiffany Iverson

NOTE:

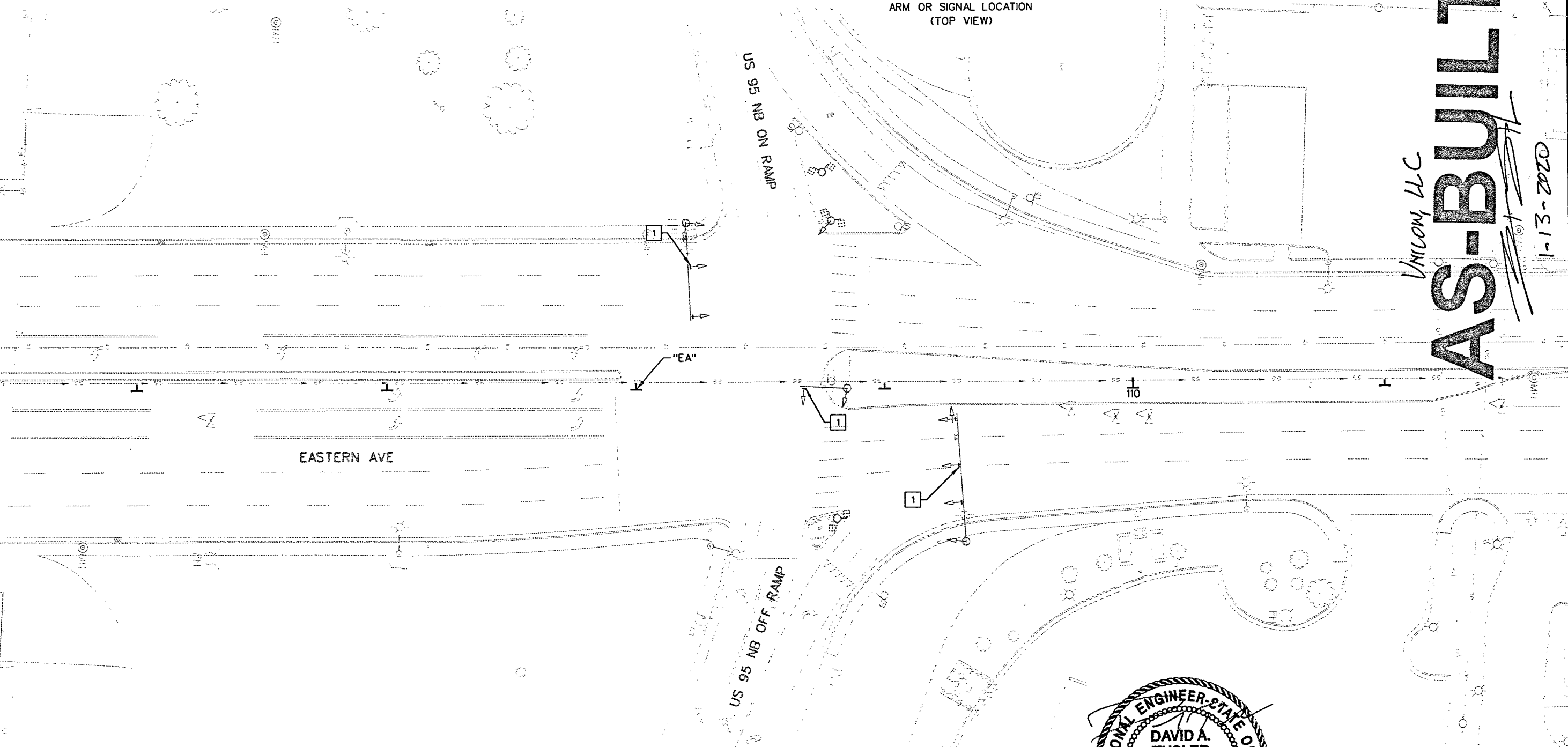
INSTALL NEW RETROREFLECTIVE BORDER ON ALL EXISTING SIGNAL
HEAD BACKPLATES PER DETAIL ON SHEET SD08. TO BE PAID
UNDER BID ITEM 623 0715 "MODIFY TRAFFIC SIGNAL HEAD"

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T2



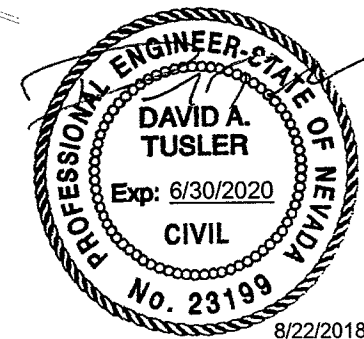
QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

Union, LLC
AS-BUILT
1-13-2020



LEGEND:

- 1 BORDER TO BE INSTALLED ON EXISTING BACKPLATES INSTALLED ON THIS POLE.



STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

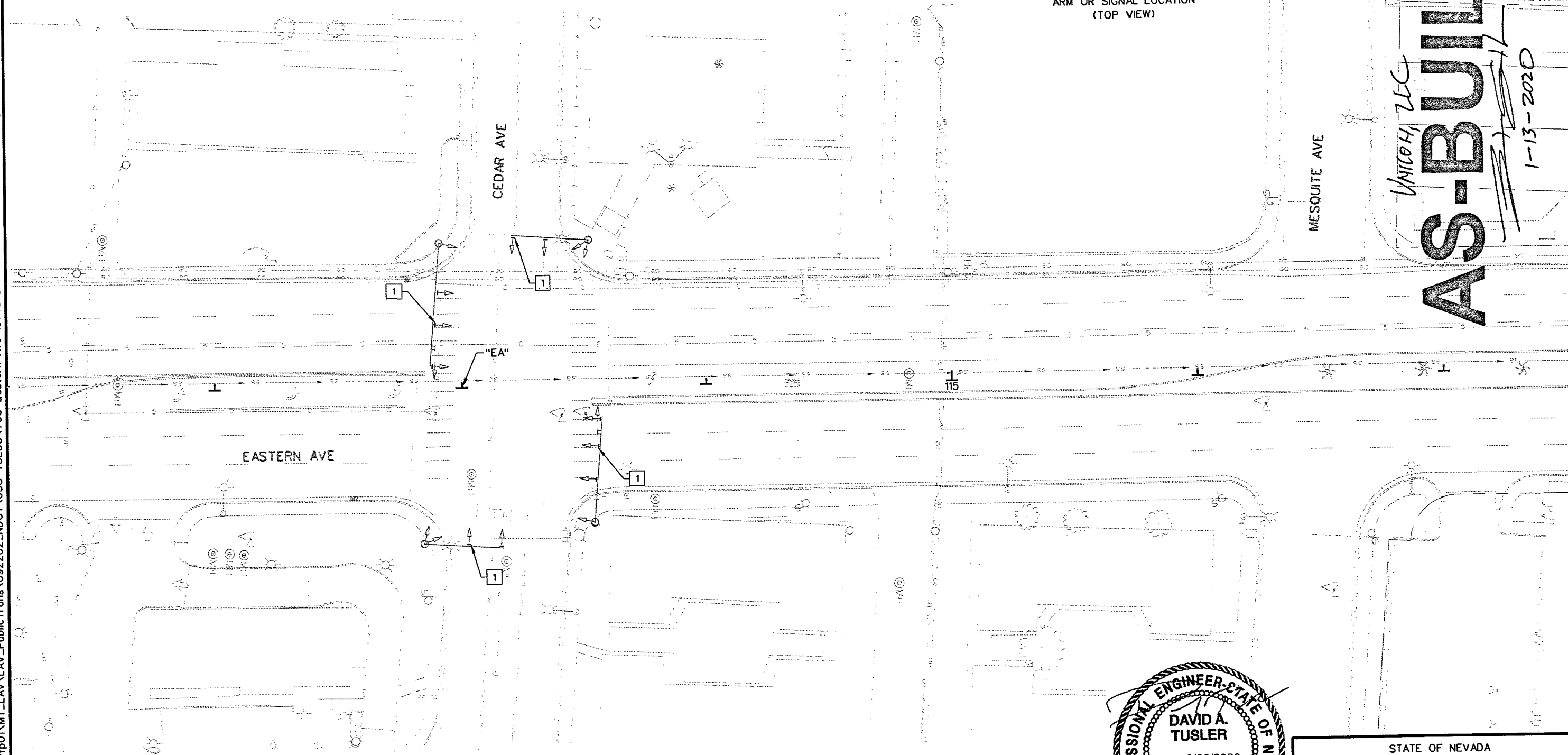
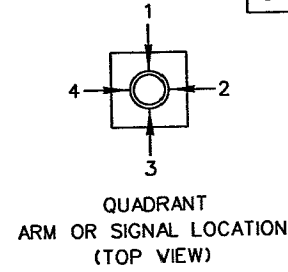
Kimley»Horn
©2018 KIMLEY-HORN AND ASSOCIATES, INC. 6671 LAS VEGAS BOULEVARD, SUITE 320 LAS VEGAS, NV 89119 PHONE: (702) 862-3600

\\lavp01\MT_LAV\LAV_PublicTrans\092202_NDOT\038 TS\EDS\T03 Eastern Ave (D)\CAD\Plansheets\60680\SIGNAL003.dgn 8/22/2018 Tiffany.Iverson

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T3

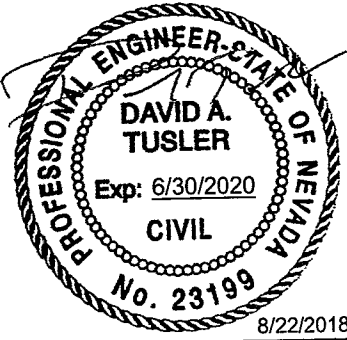
NOTE:

INSTALL NEW RETROREFLECTIVE BORDER ON ALL EXISTING SIGNAL HEAD BACKPLATES PER DETAIL ON SHEET SD08. TO BE PAID UNDER BID ITEM 623 0715 "MODIFY TRAFFIC SIGNAL HEAD"



LEGEND:

- 1 BORDER TO BE INSTALLED ON EXISTING BACKPLATES INSTALLED ON THIS POLE.



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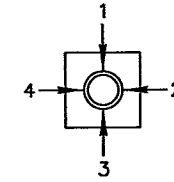
6671 LAS VEGAS BOULEVARD,
SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600

STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

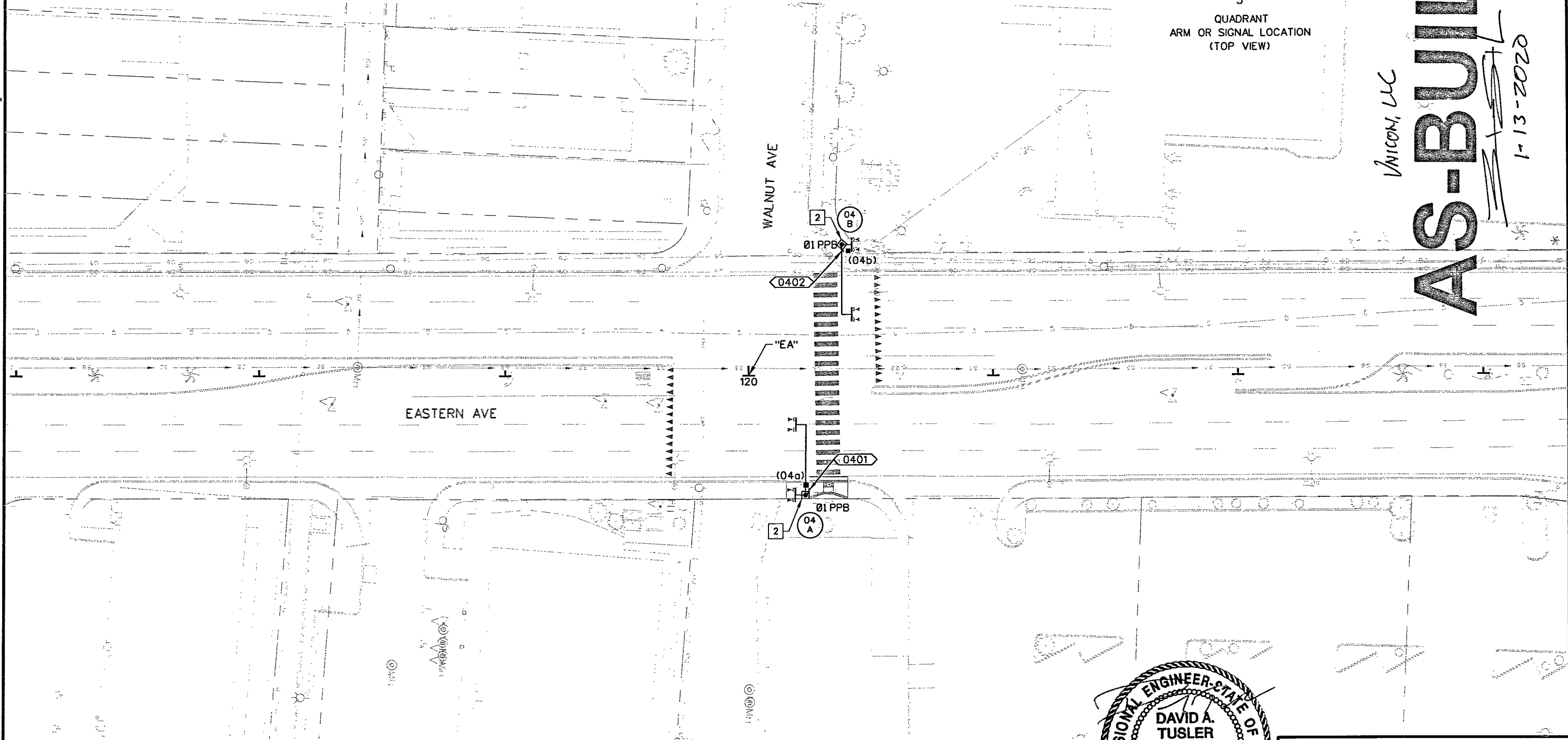
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STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T4



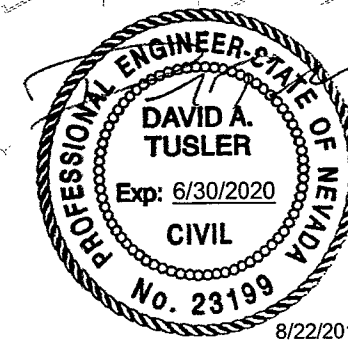
QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

UNICON, LLC
A S-BUILT
1-13-2020



LEGEND:

- 2 INSTALL MODIFIED SOLAR POWERED OVERHEAD RRFB POLE
(SEE DETAIL SHEET SD13)



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STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

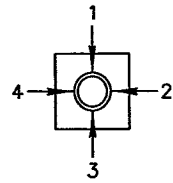
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NOTE:

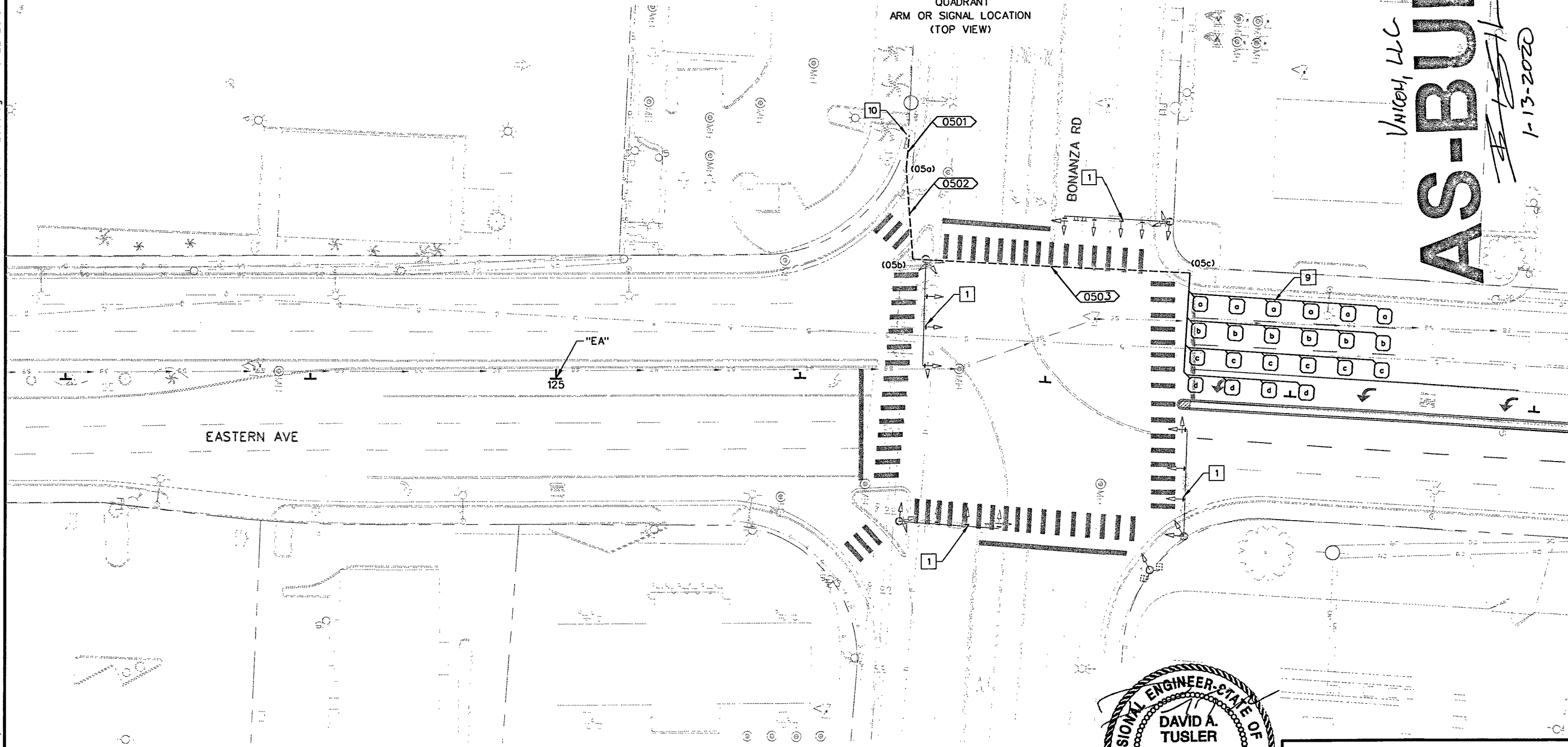
INSTALL NEW RETROFLECTIVE BORDER ON ALL EXISTING SIGNAL HEAD BACKPLATES PER DETAIL ON SHEET SD08. TO BE PAID UNDER BID ITEM 623 0715 "MODIFY TRAFFIC SIGNAL HEAD"

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T5

Union, LLC
AS-BUILT
1-13-2020

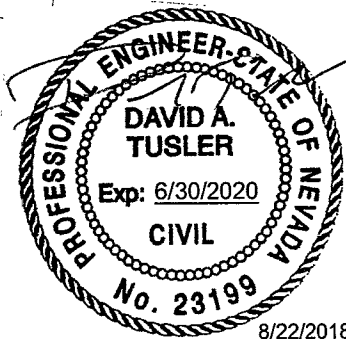


QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)



LEGEND:

- 1 BORDER TO BE INSTALLED ON EXISTING BACKPLATES INSTALLED ON THIS POLE.
- 9 INSTALL NEW LOOP DETECTORS
- 10 CONNECT LEAD-IN CABLES TO EXISTING TRAFFIC CONTROL CABINET



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STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

Tiffany Iverson

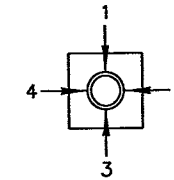
8/22/2018

\\lavfp01\NMT_LAV\LAV_Public\Trans\0922202_NDOT\038 TSDDS\T03 Eastern Ave (D)\CAD\Plansheets\60680\SIGNAL\006.dgn

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T6

NOTE:

INSTALL NEW RETROFLECTIVE BORDER ON ALL EXISTING SIGNAL HEAD BACKPLATES PER DETAIL ON SHEET SD08. TO BE PAID UNDER BID ITEM 623 0715 "MODIFY TRAFFIC SIGNAL HEAD"



QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

E MCWILLIAMS AVE

UNICON, LLC
AS-BUILT
1-13-2020

EASTERN AVE

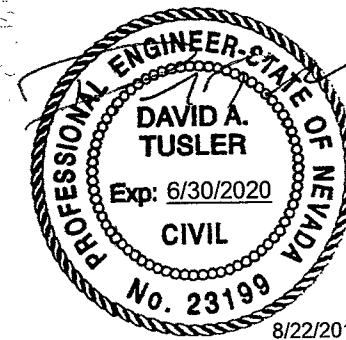
TULIP LANE

30
1839.15

E HARRIS AVE

LEGEND:

- 4 EXISTING OVERHEAD RRFB TO REMAIN. PROTECT IN PLACE.



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STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

40.000000 sft / in. PLOT SCALE

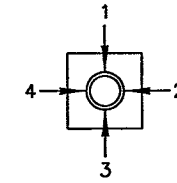
1400F 201

\\lavfp01\MT_LAV\LAV_PublicTrans\092202_NDOT\038 TSEDS\T03 Eastern Ave (D)\CAD\Plansheets\60680SIGNAL007.dgn

NOTE:

REMOVAL AND RESET OF POLE 07A SHALL BE PAID FOR UNDER
BID ITEM 623 1455 "REMOVE AND RESET SIGNAL POLE"

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T-7

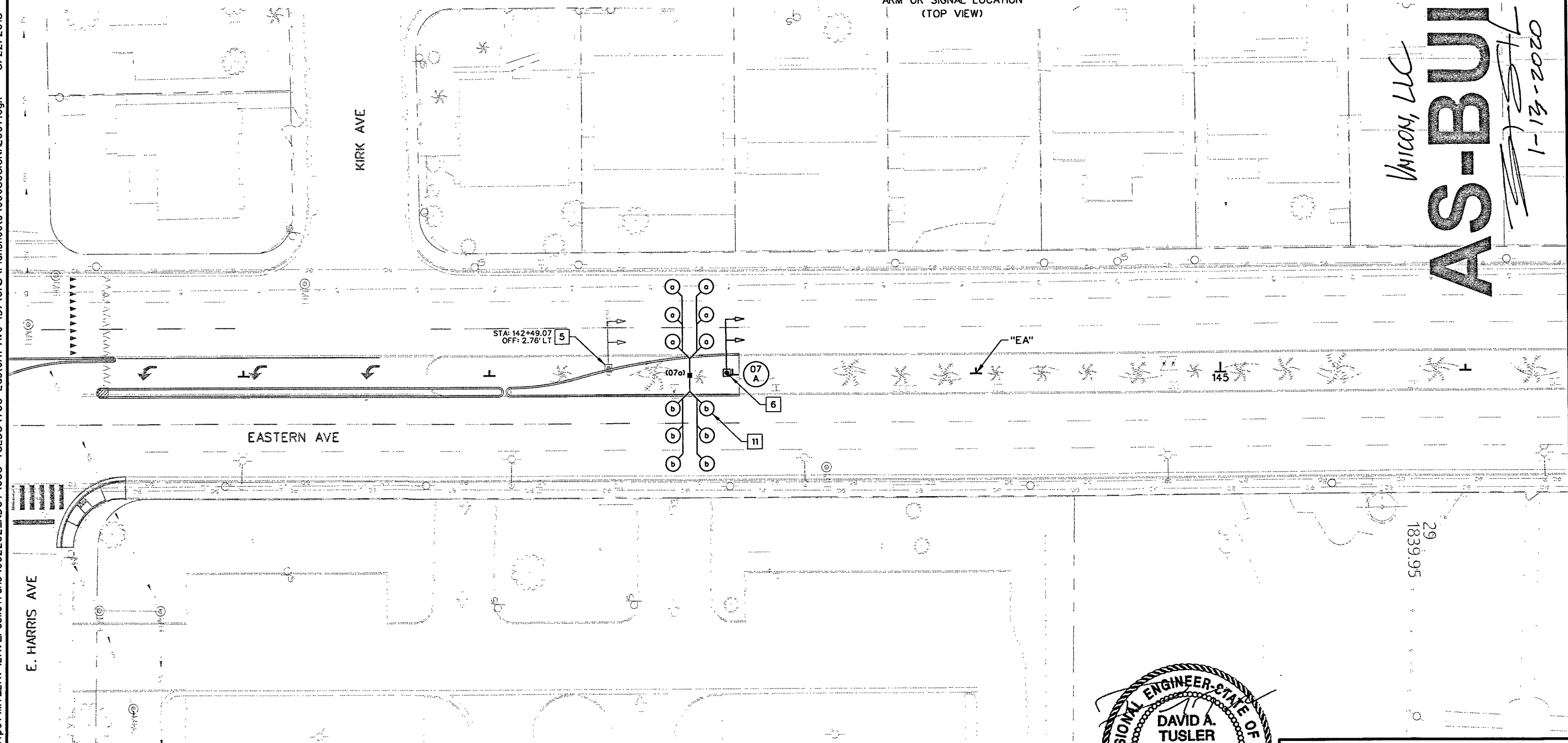


QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

UNICON, LLC

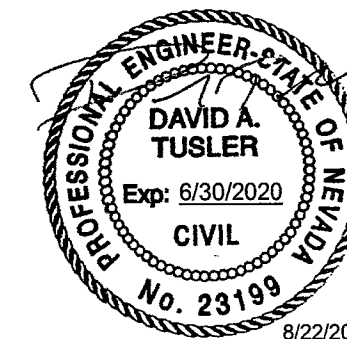
A-S-BUILT

7-13-2020



LEGEND:

- | | |
|----|--|
| 5 | REMOVE EXISTING OVERHEAD SIGNAL AND FOUNDATION. SALVAGE OVERHEAD SIGNAL. DEMO EXISTING BASE PER 2014 NDOT SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION. SIGNAL MUST REMAIN OPERATIONAL DURING CONSTRUCTION. |
| 6 | RESET SALVAGED SIGNAL AND ASSOCIATED ITEMS ON NEW FOUNDATION |
| 11 | INSTALL NEW TRAFFIC DETECTOR LOOPS. SEE ITS STRUCTURE LIST FOR DETAILS. |



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SUITE 320
LAS VEGAS, NV 89119
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DEPARTMENT OF TRANSPORTATION

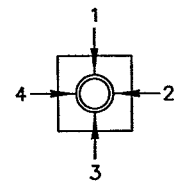
SIGNAL SHEET

\\lavfp01\MT_LAV\LA_V_PublicTrans\0922202_NDOT\038 TS\EDS\T03 Eastern Ave (D)\CAD\Plansheets\60680\SIGNAL\008.dgn 8/22/2018 Tiffany Iverson

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T8

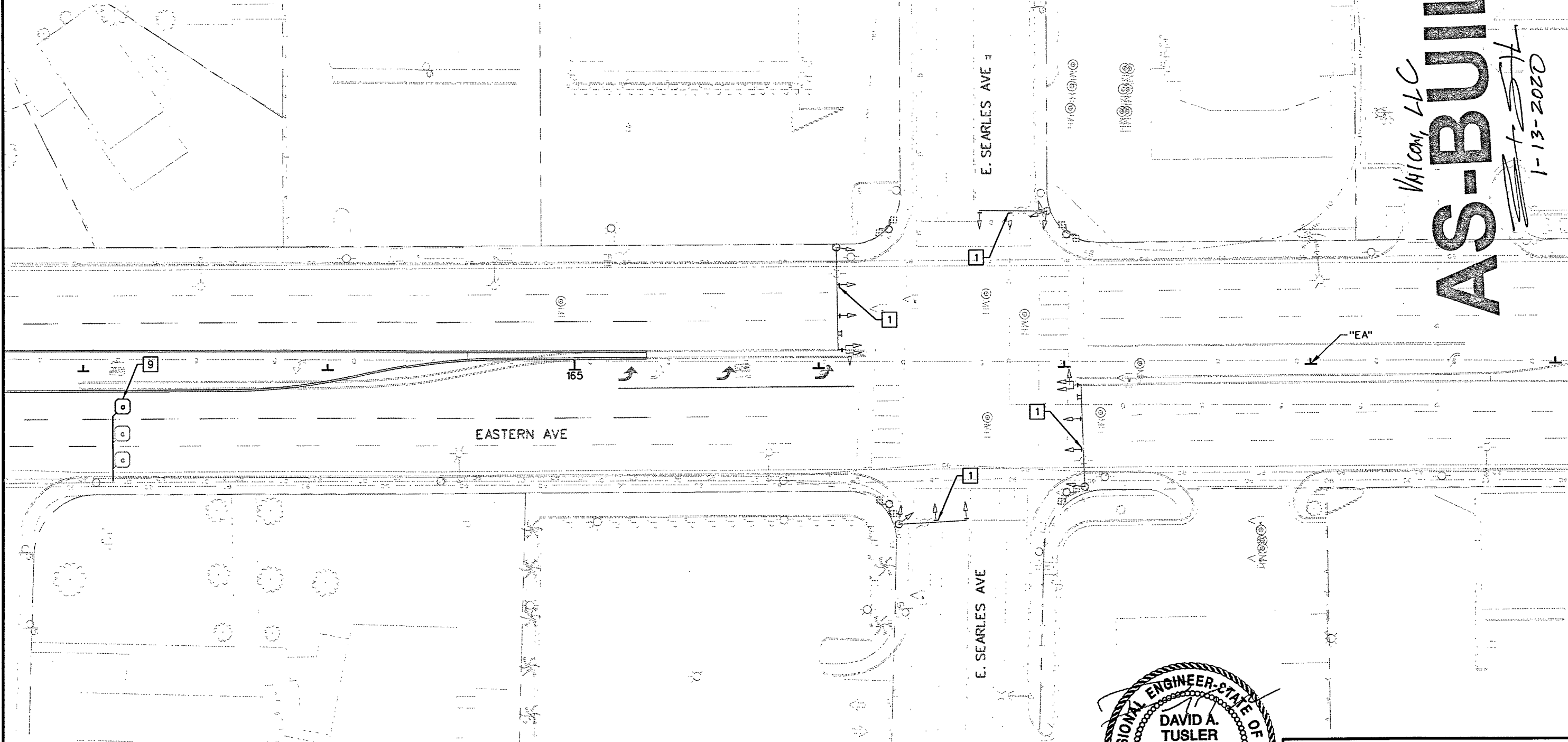
NOTE:

INSTALL NEW RETROREFLECTIVE BORDER ON ALL EXISTING SIGNAL HEAD BACKPLATES PER DETAIL ON SHEET SD08. TO BE PAID UNDER BID ITEM 623 0715 "MODIFY TRAFFIC SIGNAL HEAD"



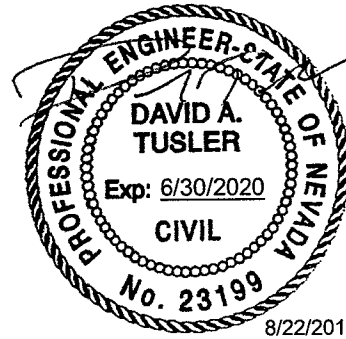
QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

1-13-2020
1-5-2020
VATCON, LLC
AS-BUILT



LEGEND:

- 1 BORDER TO BE INSTALLED ON EXISTING BACKPLATES INSTALLED ON THIS POLE.
- 9 INSTALL NEW LOOP DETECTORS



8/22/2018

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STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

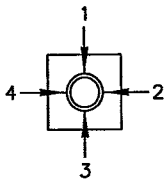
SIGNAL SHEET

\\lavfp01\MT_LAV\AV_PublicTrans\092202_NDOT\038 TSEDS\T03 Eastern Ave (D)\CAD\PlanSheets\60680SIGNAL009.dgn 8/22/2018 Tiffany Iverson

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T9

NOTE:

RRFB SYSTEM SHALL BE 2-PHASE. EACH PHASE SHALL BE TIMED TO PROVIDE 30 SECONDS OF CONTINUOUS FLASHING UPON ACTIVATION.



QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

HINKLE DR

EASTERN AVE

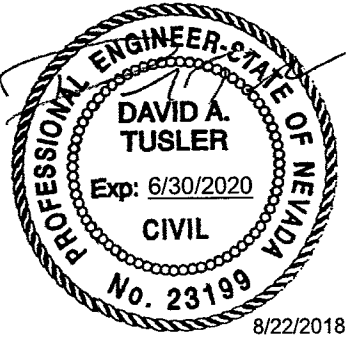
AS-BUILT

Vancom, LLC

1-13-2020

LEGEND:

- 2 INSTALL MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (SEE DETAIL SHEET SD13)
- 3 INSTALL SOLAR POWERED RRFB POLE (TYPE 1S) (SEE T.31.6.2)



8/22/2018

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STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

Tiffany Iverson

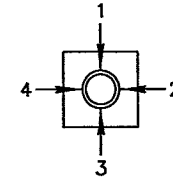
8/22/2018

\\lavfp01\MT_LAV\LAV_Public\Trans\0922202_NDOT\038 TS\EDS\TO3 Eastern Ave (D)\CAD\Plansheets\60680\SIGNAL010.dgn

NOTE:

INSTALL NEW RETROREFLECTIVE BORDER ON ALL EXISTING SIGNAL HEAD BACKPLATES PER DETAIL ON SHEET SD08. TO BE PAID UNDER BID ITEM 623 0715 "MODIFY TRAFFIC SIGNAL HEAD"

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T10



QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

UNICON, LLC
AS-BUILT
11-13-2020

E. OWENS AVE

EASTERN AVE

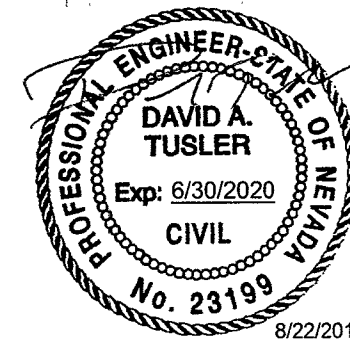
175

180

"EA"

LEGEND:

- 1 BORDER TO BE INSTALLED ON EXISTING BACKPLATES INSTALLED ON THIS POLE.



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STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

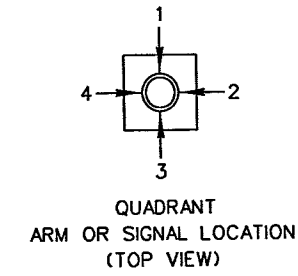
SIGNAL SHEET

\\lavip01\MT_LAV\LAV_PublicTrans\092202_NDOT\038 TSEDS\T03 Eastern Ave (D)\CAD\Plansheets\60680SIGNAL01.dgn 8/22/2018 Tiffany.Iverson

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T-11

NOTE:

INSTALL NEW RETROFLECTIVE BORDER ON ALL EXISTING SIGNAL HEAD BACKPLATES PER DETAIL ON SHEET SD08. TO BE PAID UNDER BID ITEM 623 0715 "MODIFY TRAFFIC SIGNAL HEAD"

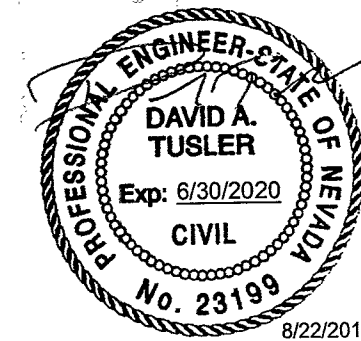


QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

AS-BUILT
VANCOM, LLC
1-13-2020

LEGEND:

- 1 BORDER TO BE INSTALLED ON EXISTING BACKPLATES INSTALLED ON THIS POLE.



STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

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LAS VEGAS, NV 89119
PHONE: (702) 862-3600
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Tiffany Iverson

8/22/2018

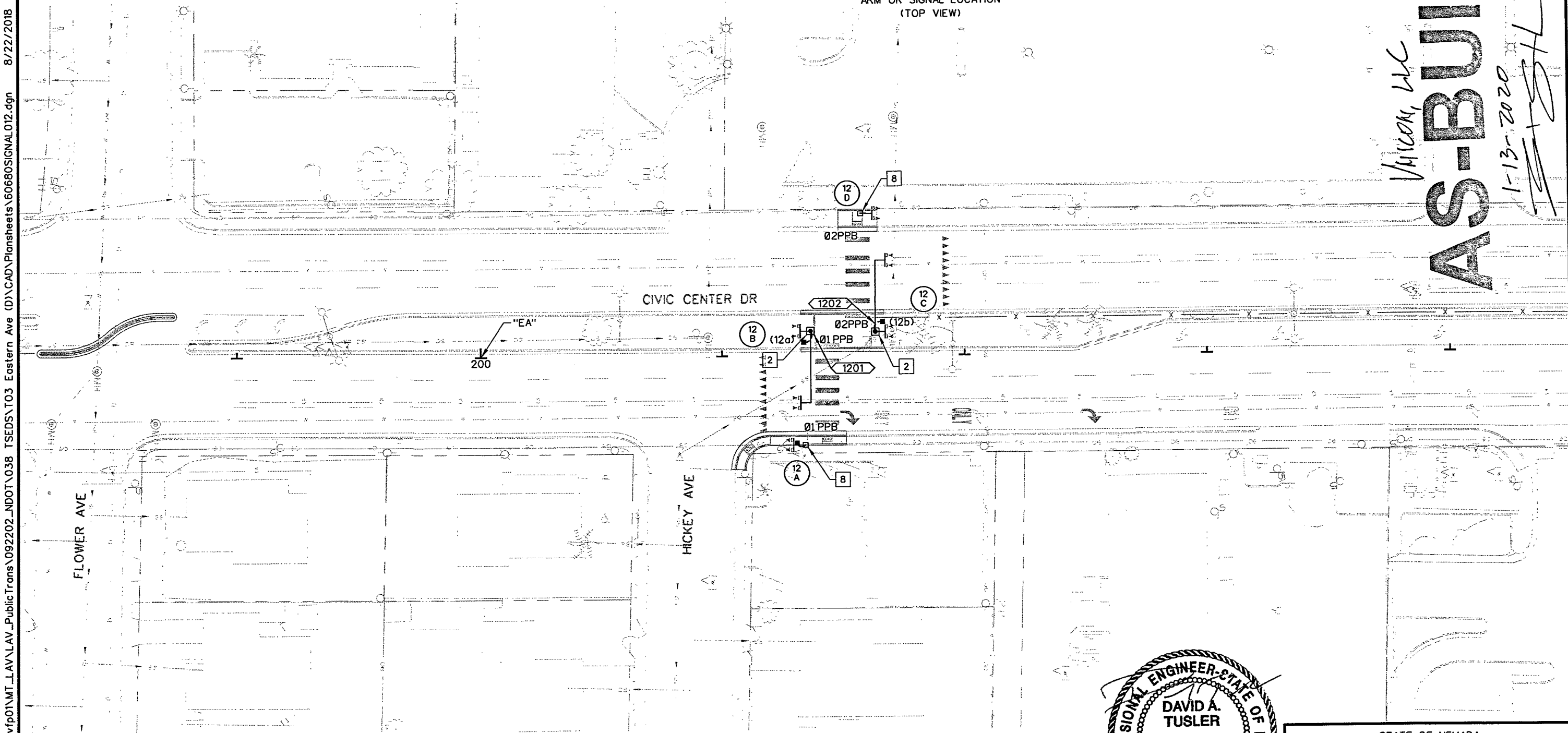
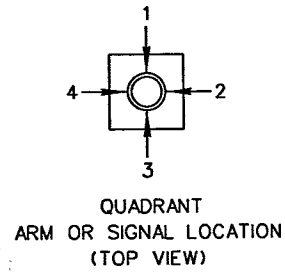
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8/22/2018

NOTE:

RRFB SYSTEM SHALL BE 2-PHASE. EACH PHASE SHALL BE TIMED TO PROVIDE 30 SECONDS OF CONTINUOUS FLASHING UPON ACTIVATION.

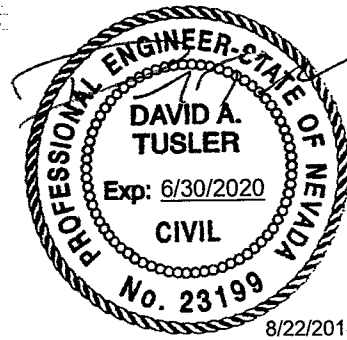
ALL RELEVANT SIGNAGE SHALL BE FLORESCENT YELLOW



AS-BUILT
Voron, LLC
1-13-2020
[Signature]

LEGEND:

- 2 INSTALL MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (SEE DETAIL SHEET SD13)
- 8 INSTALL MODIFIED SOLAR POWERED RRFB POLE (SEE DETAIL SHEET SD11)



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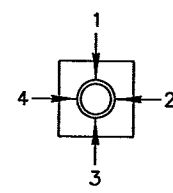
STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

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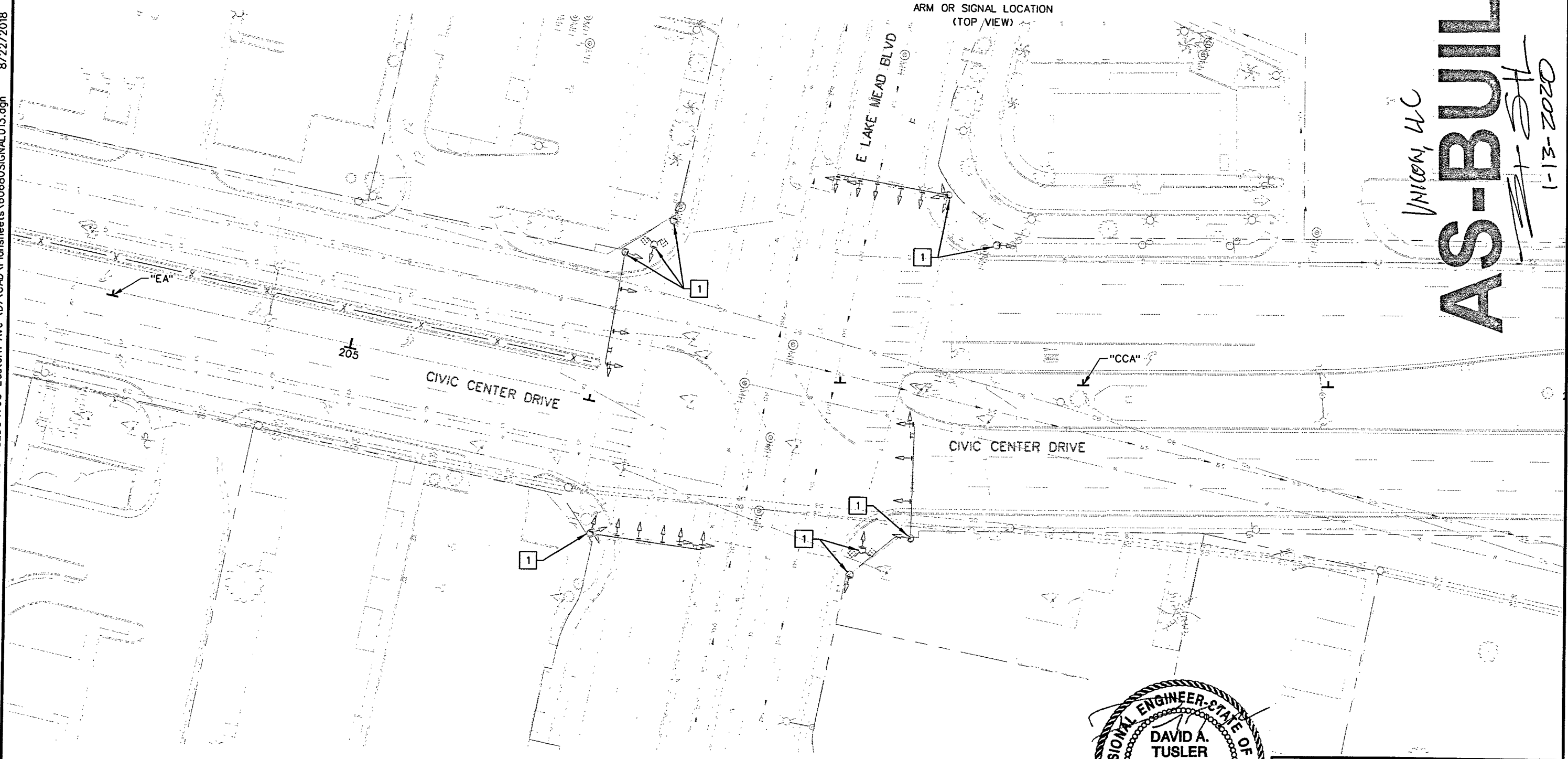
NOTE:
INSTALL NEW RETROFLECTIVE BORDER ON ALL EXISTING SIGNAL
HEAD BACKPLATES PER DETAIL ON SHEET SD08. TO BE PAID
UNDER BID ITEM 623 0715 "MODIFY TRAFFIC SIGNAL HEAD"

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T13

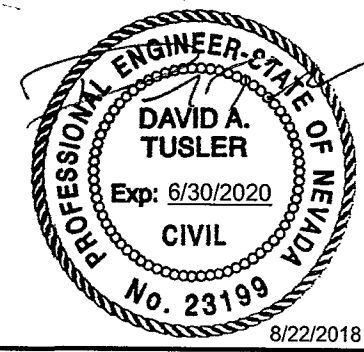


QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

UNION, LLC
AS-BUILT
1-13-2020



LEGEND:
1 BORDER TO BE INSTALLED ON EXISTING
BACKPLATES INSTALLED ON THIS POLE.



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SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600

STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

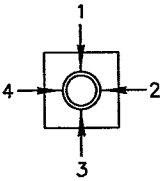
SIGNAL SHEET

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NOTE:

INSTALL NEW RETROFLECTIVE BORDER ON ALL EXISTING SIGNAL
HEAD BACKPLATES PER DETAIL ON SHEET SD08. TO BE PAID
UNDER BID ITEM 623 0715 "MODIFY TRAFFIC SIGNAL HEAD"

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T14



QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

AS-BUILT

UNION, LLC

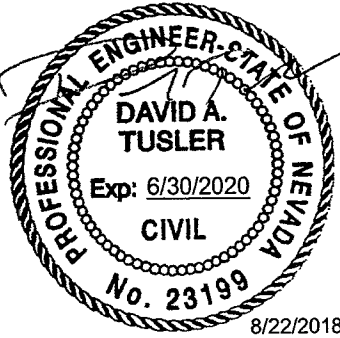
1-13-2020

LEGEND:

1 BORDER TO BE INSTALLED ON EXISTING
BACKPLATES INSTALLED ON THIS POLE.

CIVIC CENTER DRIVE

CONSTITUTION WAY



STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

Kimley»Horn

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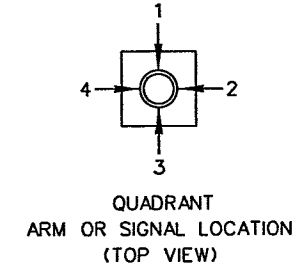
6671 LAS VEGAS BOULEVARD,
SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600

8/22/2018

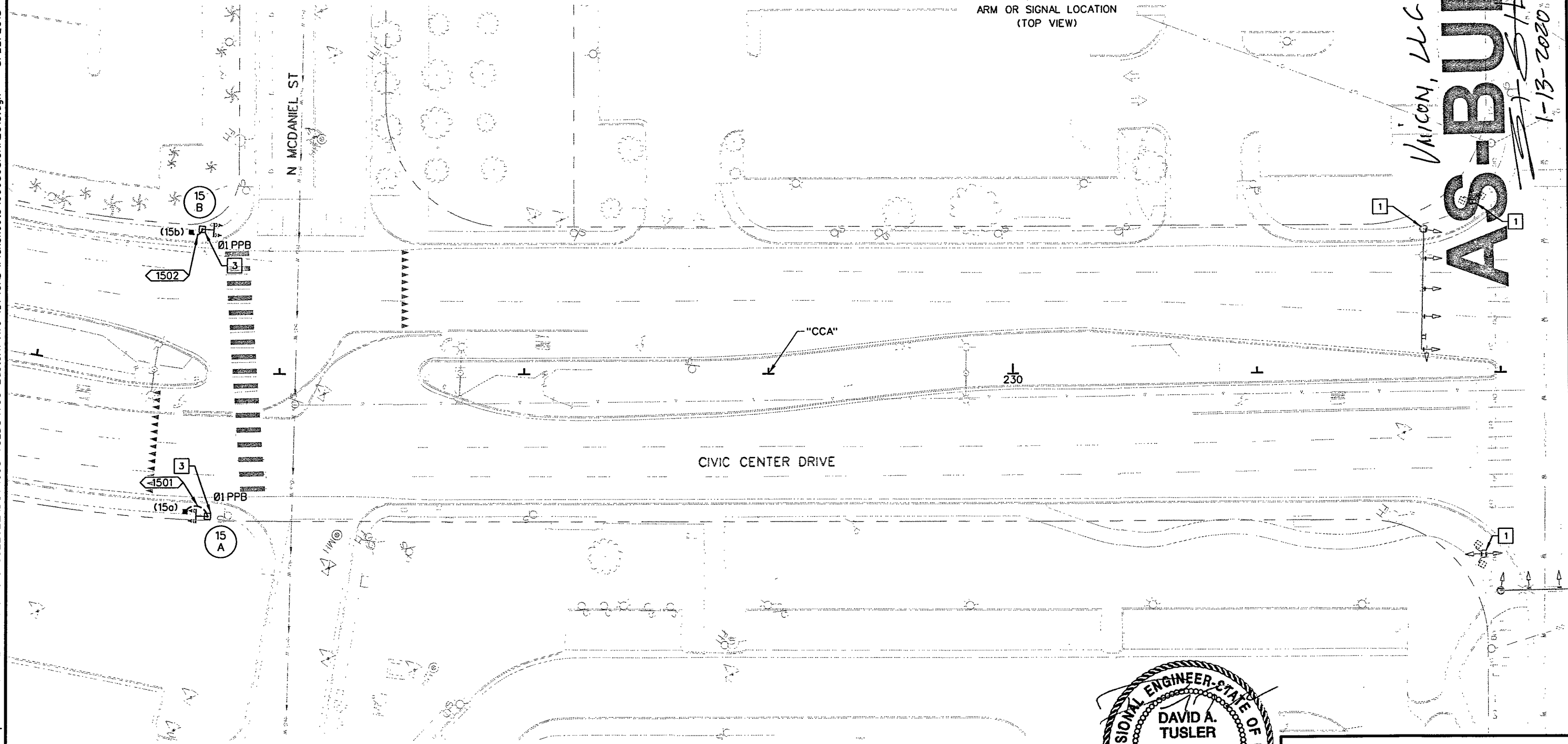
\\lavfp01\MT_LAV\LAV_PublicTrans\092202_NDOT\038 TSEDS\TO3 Eastern Ave (D)\CAD\Plansheets\60680\SIGNAL\015.dgn 8/22/2018 Tiffany.Iverson

NOTE:
ALL RELEVANT SIGNAGE SHALL BE
FLORESCENT YELLOW

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T15

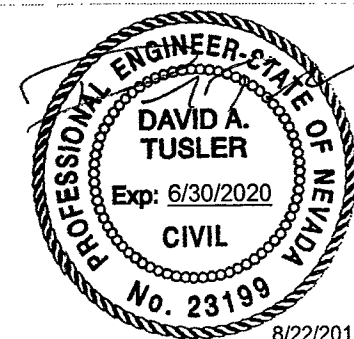


UNICON, LLC
AS-BUILT
1-13-2020



LEGEND:

- 1 BORDER TO BE INSTALLED ON EXISTING BACKPLATES INSTALLED ON THIS POLE.
- 3 INSTALL SOLAR POWERED RRFB POLE (TYPE 15) (SEE T.31.6.2)



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STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

Tiffany Iverson

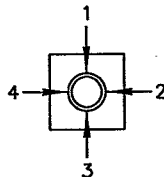
8/22/2018

\\lavfp01\MT_LAV\LAV_PublicTrans\092202_NDOT\038 TSEDS\T03 Eastern Ave (D)\CAD\PlanSheets\60680\SIGNAL\016.dgn

NOTE:

INSTALL NEW RETROFLECTIVE BORDER ON ALL EXISTING SIGNAL HEAD BACKPLATES PER DETAIL ON SHEET SD08. TO BE PAID UNDER BID ITEM 623 0715 "MODIFY TRAFFIC SIGNAL HEAD"

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T16



QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

Union, LLC

AS-BUILT

1-13-2020

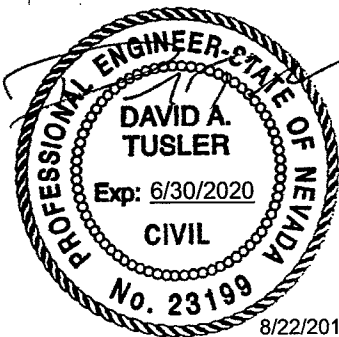
E CAREY

CIVIC CENTER DRIVE

N LAS VEGAS BLVD

LEGEND:

- 1 BORDER TO BE INSTALLED ON EXISTING BACKPLATES INSTALLED ON THIS POLE.



Kimley»Horn

6671 LAS VEGAS BOULEVARD,
SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600

STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

40.000000 sft / in. PLOT SCALE

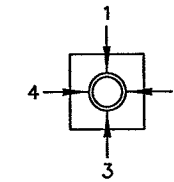
150OF 201

\\lavfp01\MT_LAV\LAV_Public\Trans\092202\NDOT\038 TSED\T03 Eastern Ave (D)\CAD\Plansheets\60680\SIGNAL017.dgn 8/22/2018 Tiffany.Iverson

NOTE:

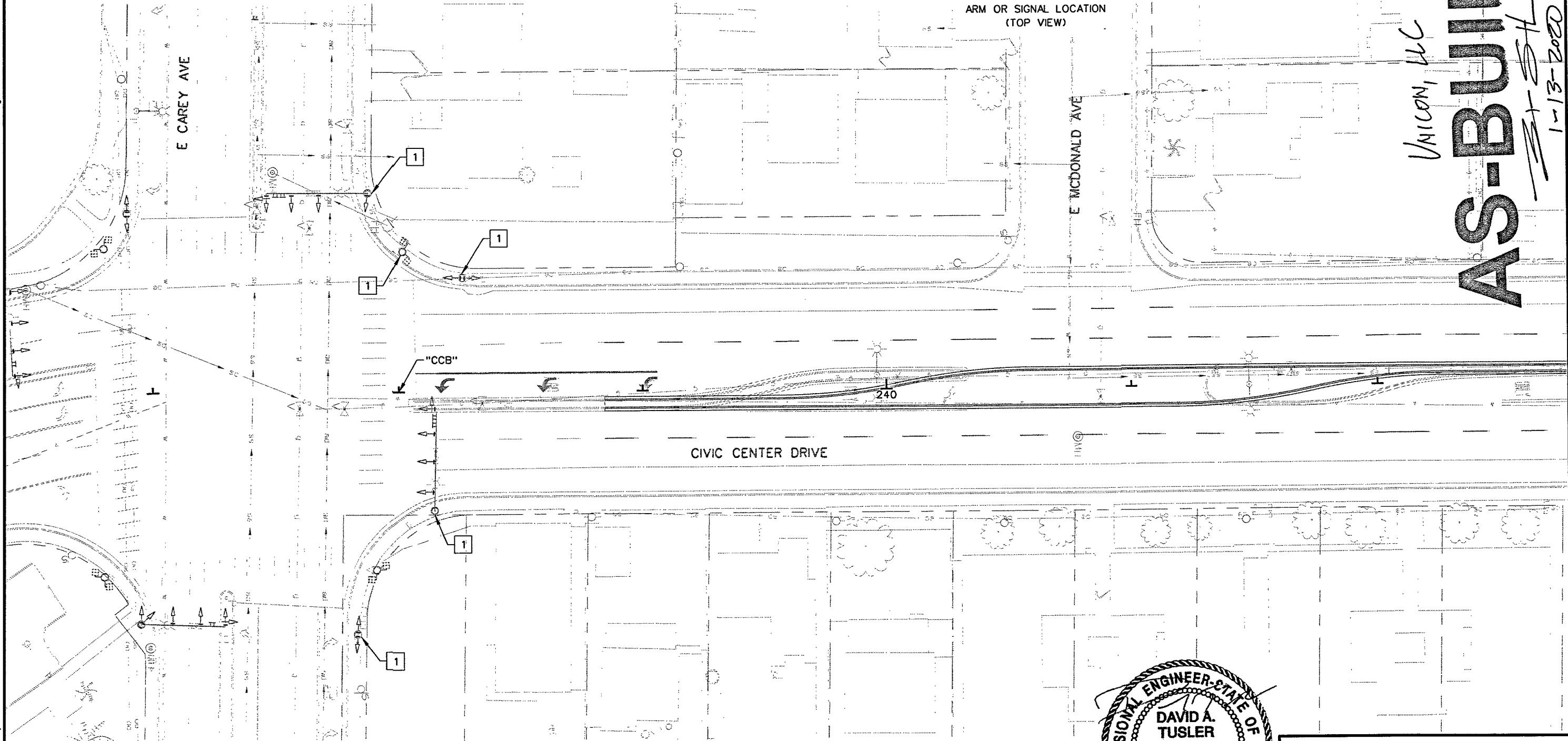
INSTALL NEW RETROREFLECTIVE BORDER ON ALL EXISTING SIGNAL HEAD BACKPLATES PER DETAIL ON SHEET SD08. TO BE PAID UNDER BID ITEM 623 0715 "MODIFY TRAFFIC SIGNAL HEAD"

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T17



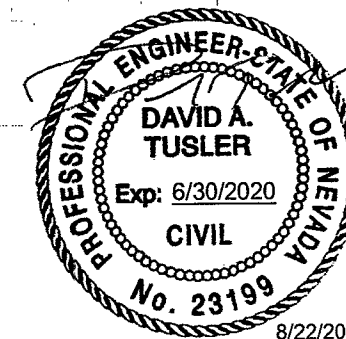
QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

UNICON, LLC
AS-BUILT
1-13-2020



LEGEND:

- 1 BORDER TO BE INSTALLED ON EXISTING BACKPLATES INSTALLED ON THIS POLE.



8/22/2018

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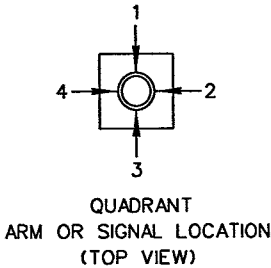
STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

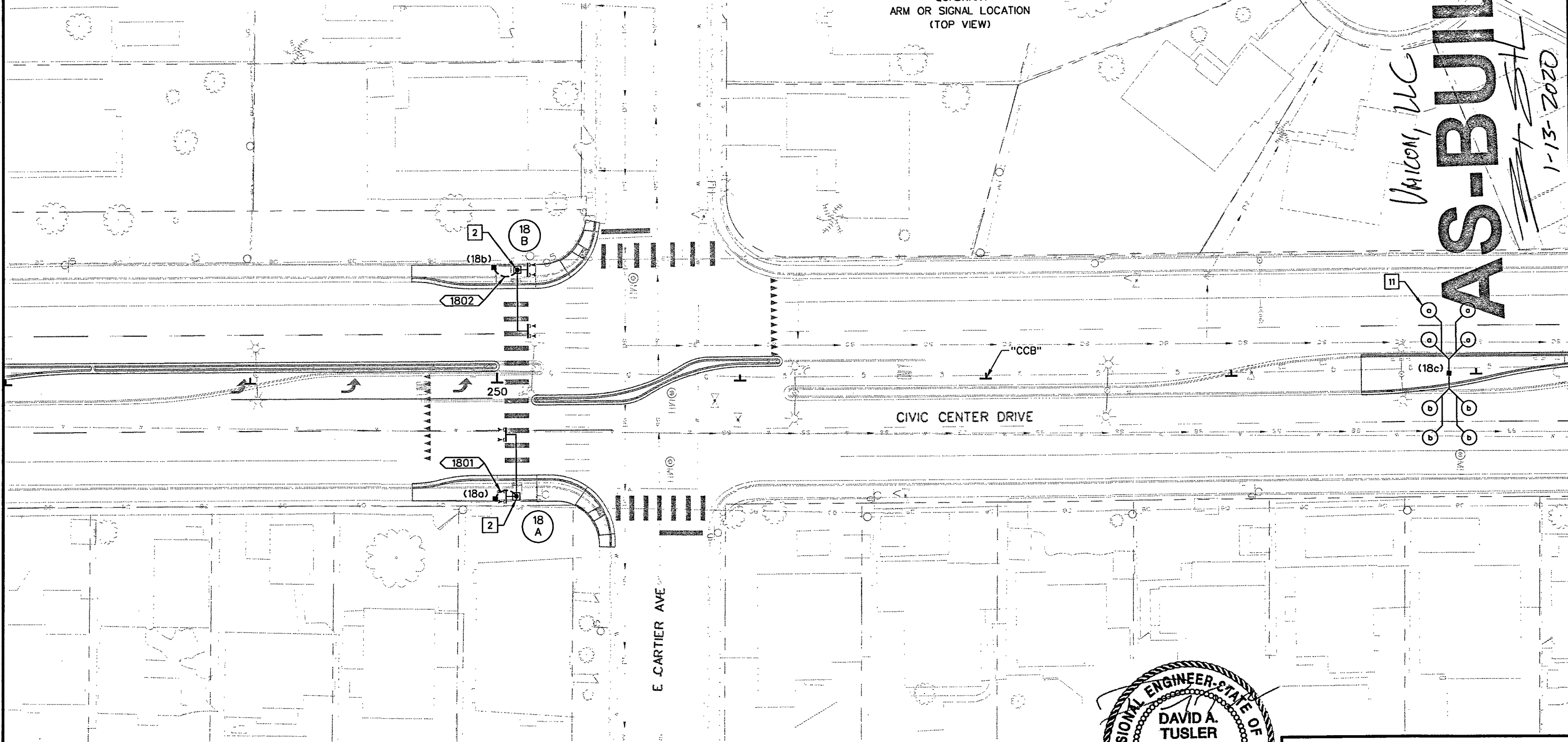
\\lavfp01\MT_LAV\LAV_PublicTrans\092202_NDOT\038 TSEDS\TO3 Eastern Ave (D)\CAD\Plansheets\60680\SIGNAL\018.dgn 8/22/2018 Tiffany Iverson

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T18

NOTE:
ALL RELEVANT SIGNAGE SHALL BE
FLORESCENT YELLOW

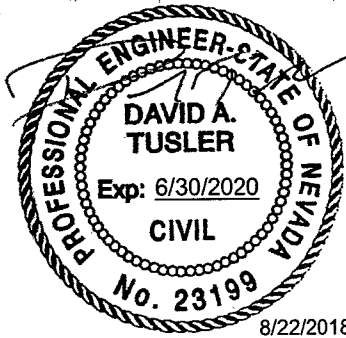


UNICOM, LLC
AS-BUILT
1-13-2020



LEGEND:

- 2 INSTALL MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (SEE DETAIL SHEET SD13)
- 11 INSTALL NEW TRAFFIC DETECTOR LOOPS. SEE ITS STRUCTURE LIST FOR DETAILS.



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SUITE 320
LAS VEGAS, NV 89119
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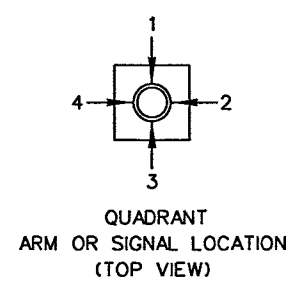
STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

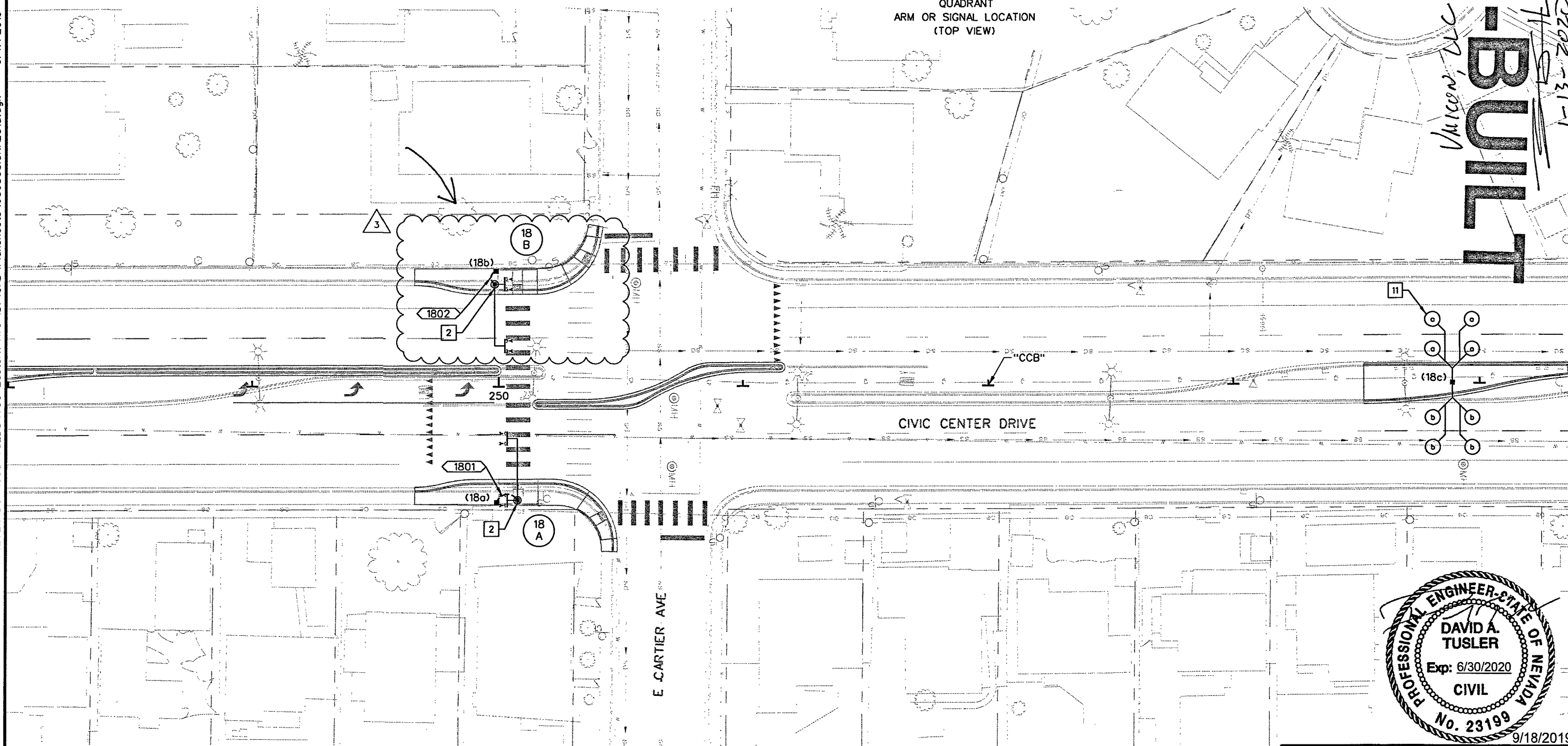
K:\LAV_PublicTrans\092202_NDOT\038 TS\SDS\T03 Eastern Ave (D)\CAD\Plansheets\60680SIGNAL018.dgn 9/17/2019 Joe.Podegracz

NOTE:
ALL RELEVANT SIGNAGE SHALL BE
FLORESCENT YELLOW

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0170(119)	CLARK	T18

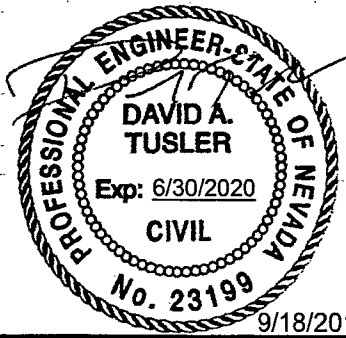


AS-BUILT
Vinson, LLC
1-13-2020



- LEGEND:
- 2 INSTALL MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (SEE DETAIL SHEET SD13)
 - 11 INSTALL NEW TRAFFIC DETECTOR LOOPS. SEE ITS STRUCTURE LIST FOR DETAILS.

NO.	DESC.	BY	DATE	APPROVAL
3	RF1 #11 - UPDATED RRFB POLE LOCATION	JJP	09/17/2019	DAT



STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

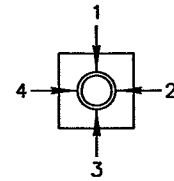
SIGNAL SHEET

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SUITE 320
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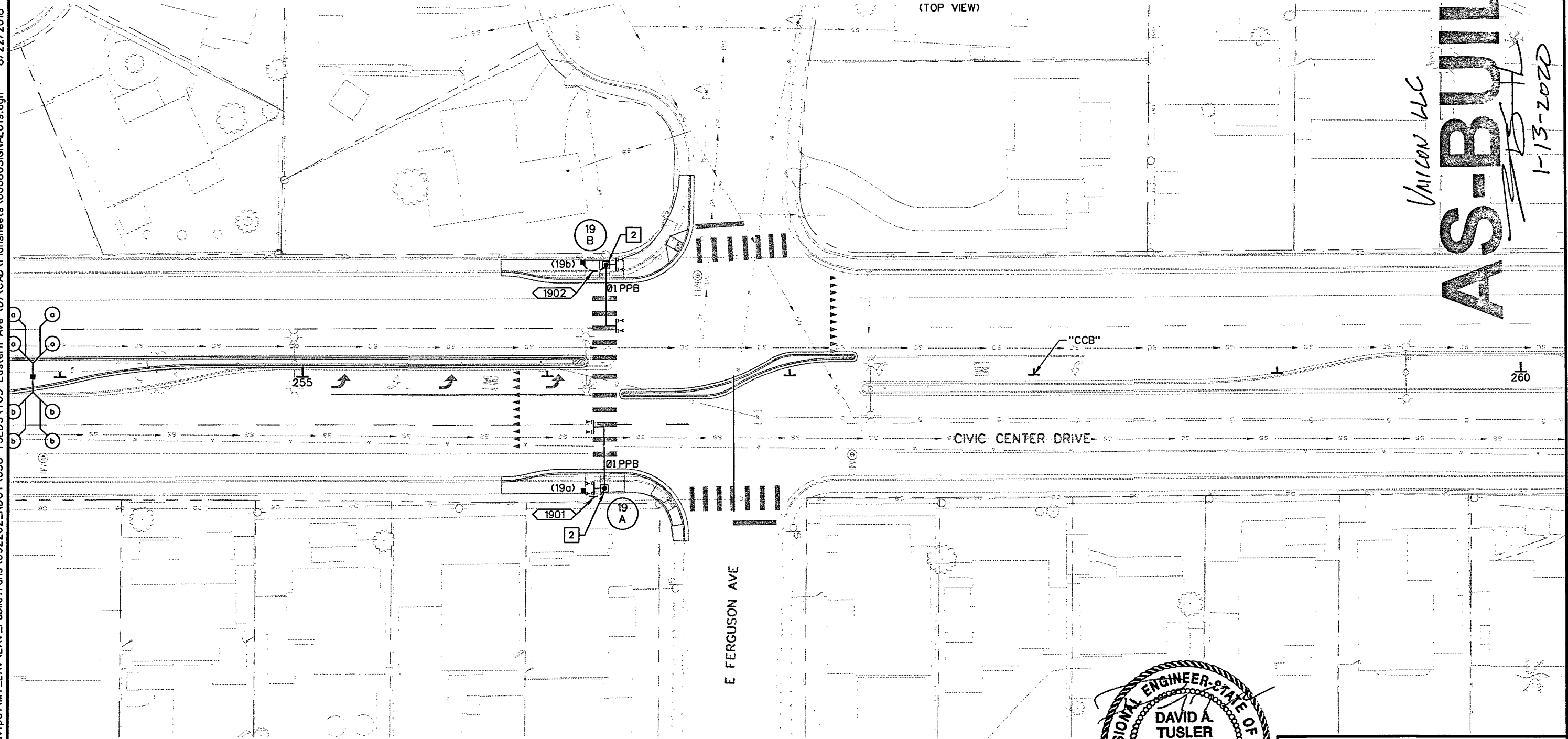
STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T19

NOTE:
ALL RELEVANT SIGNAGE SHALL BE
FLORESCENT YELLOW



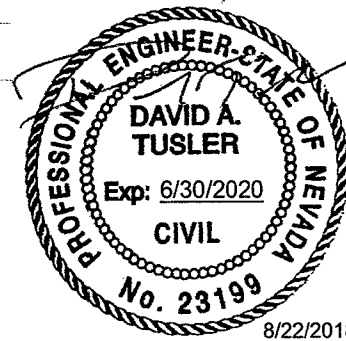
QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

Unicon LLC
AS-BUILT
1-13-2020



LEGEND:

- 2 INSTALL MODIFIED SOLAR POWERED OVERHEAD RRFB POLE
(SEE DETAIL SHEET SD13)



8/22/2018

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LAS VEGAS, NV 89119
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STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

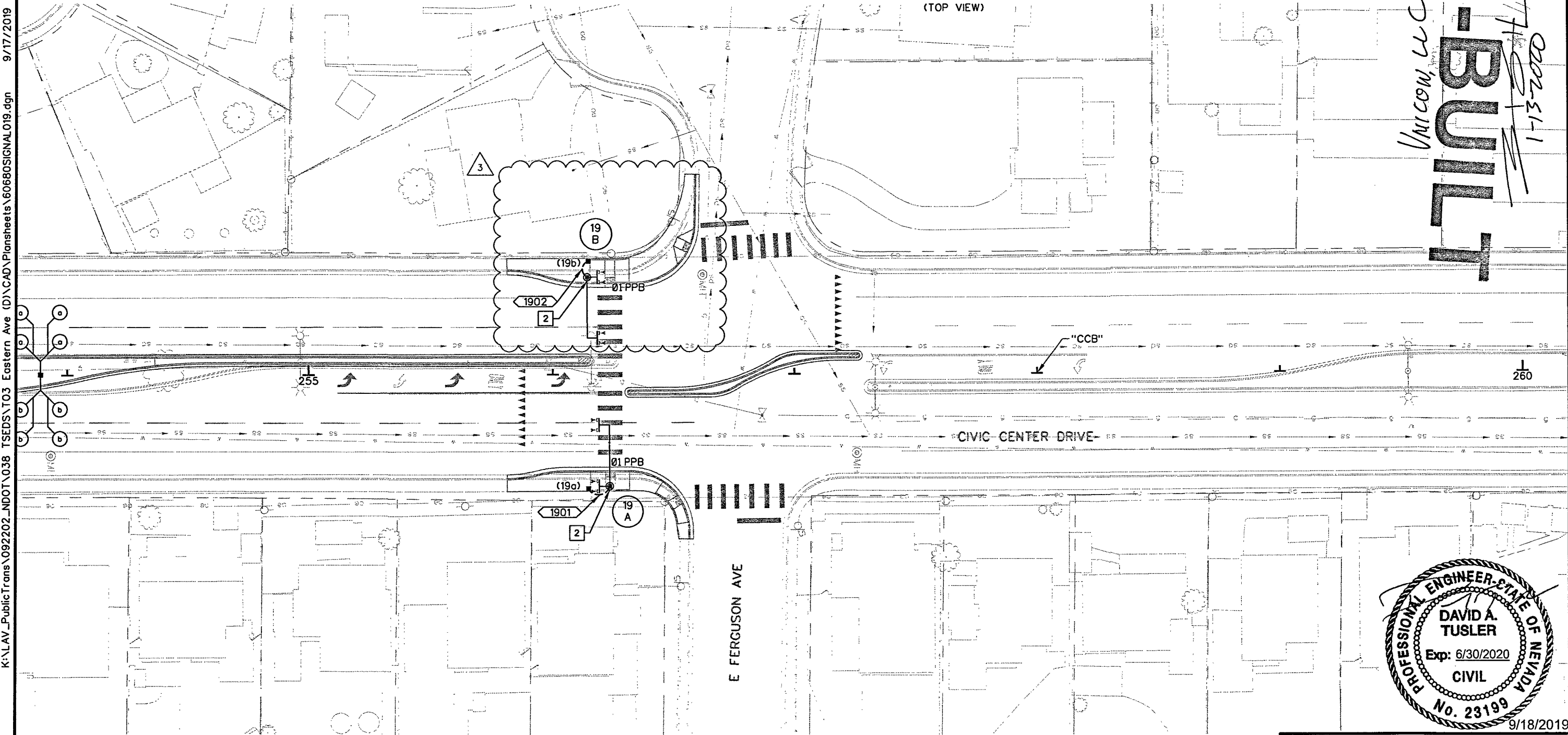
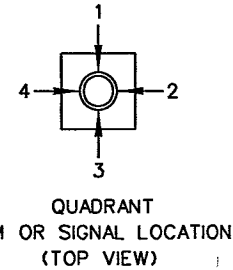
STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0170(119)	CLARK	T19

Joe.Podegracz

9/17/2019

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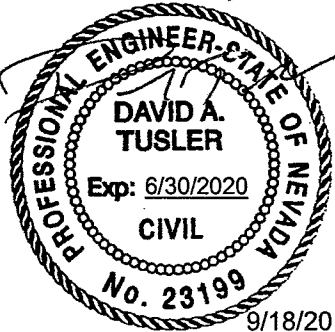
NOTE:
ALL RELEVANT SIGNAGE SHALL BE
FLORESCENT YELLOW



LEGEND:
2 INSTALL MODIFIED SOLAR POWERED OVERHEAD RRFB POLE
(SEE DETAIL SHEET SD13)

NO.	DESC.	BY	DATE	APPROVAL
3	RFI #11 - UPDATED RRFB POLE LOCATION	JJP	09/17/2019	DAT

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SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600



STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

Tiffany Iverson

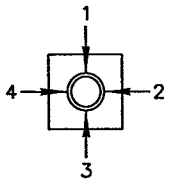
8/22/2018

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NOTE:

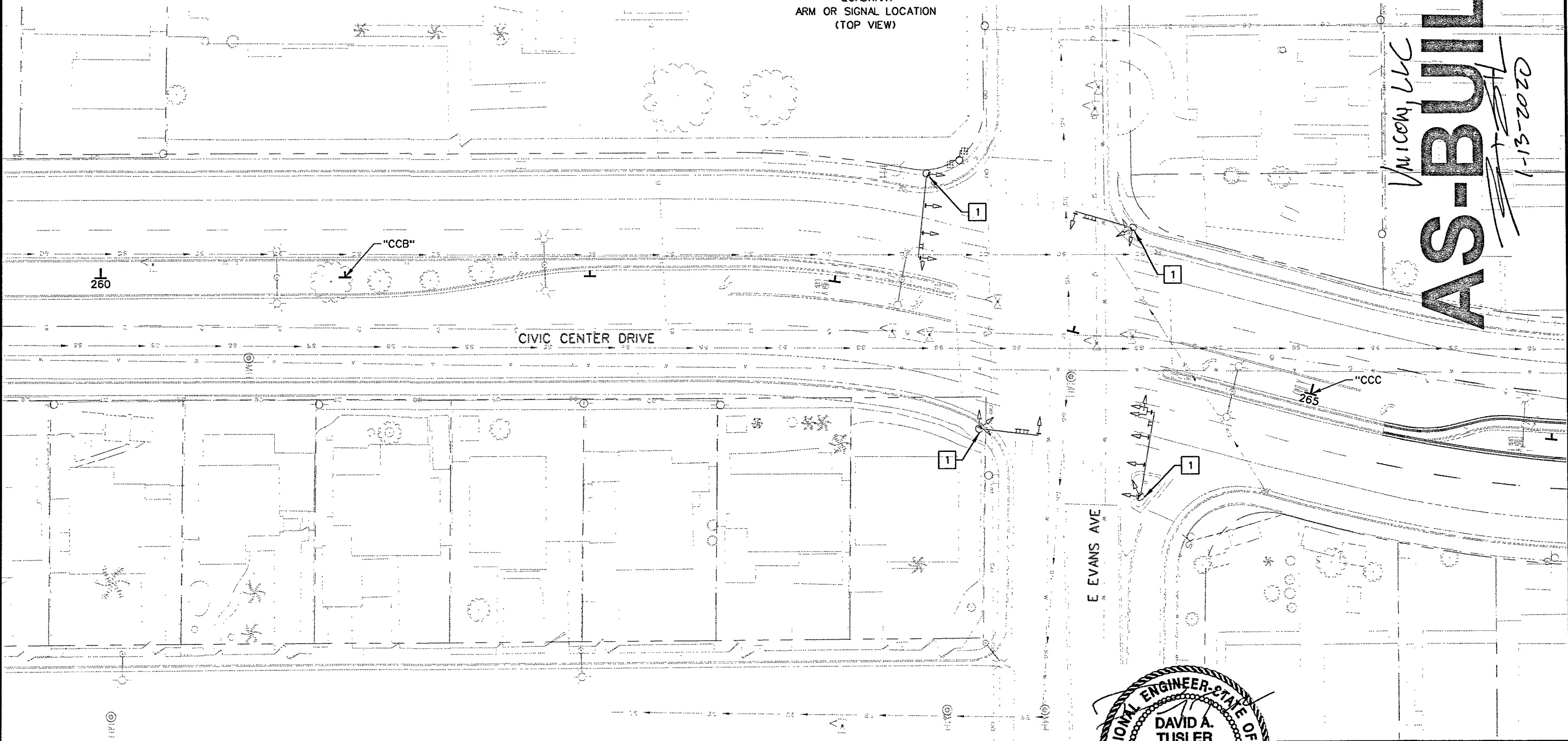
INSTALL NEW RETROFLECTIVE BORDER ON ALL EXISTING SIGNAL HEAD BACKPLATES PER DETAIL ON SHEET SD08. TO BE PAID UNDER BID ITEM 623 0715 "MODIFY TRAFFIC SIGNAL HEAD"

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T20



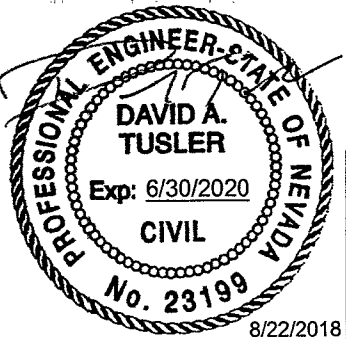
QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

Unicon, LLC
AS-BUILT
1-13-2020



LEGEND:

- 1 BORDER TO BE INSTALLED ON EXISTING BACKPLATES INSTALLED ON THIS POLE.



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SUITE 320
LAS VEGAS, NV 89119
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STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

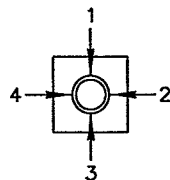
SIGNAL SHEET

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T21

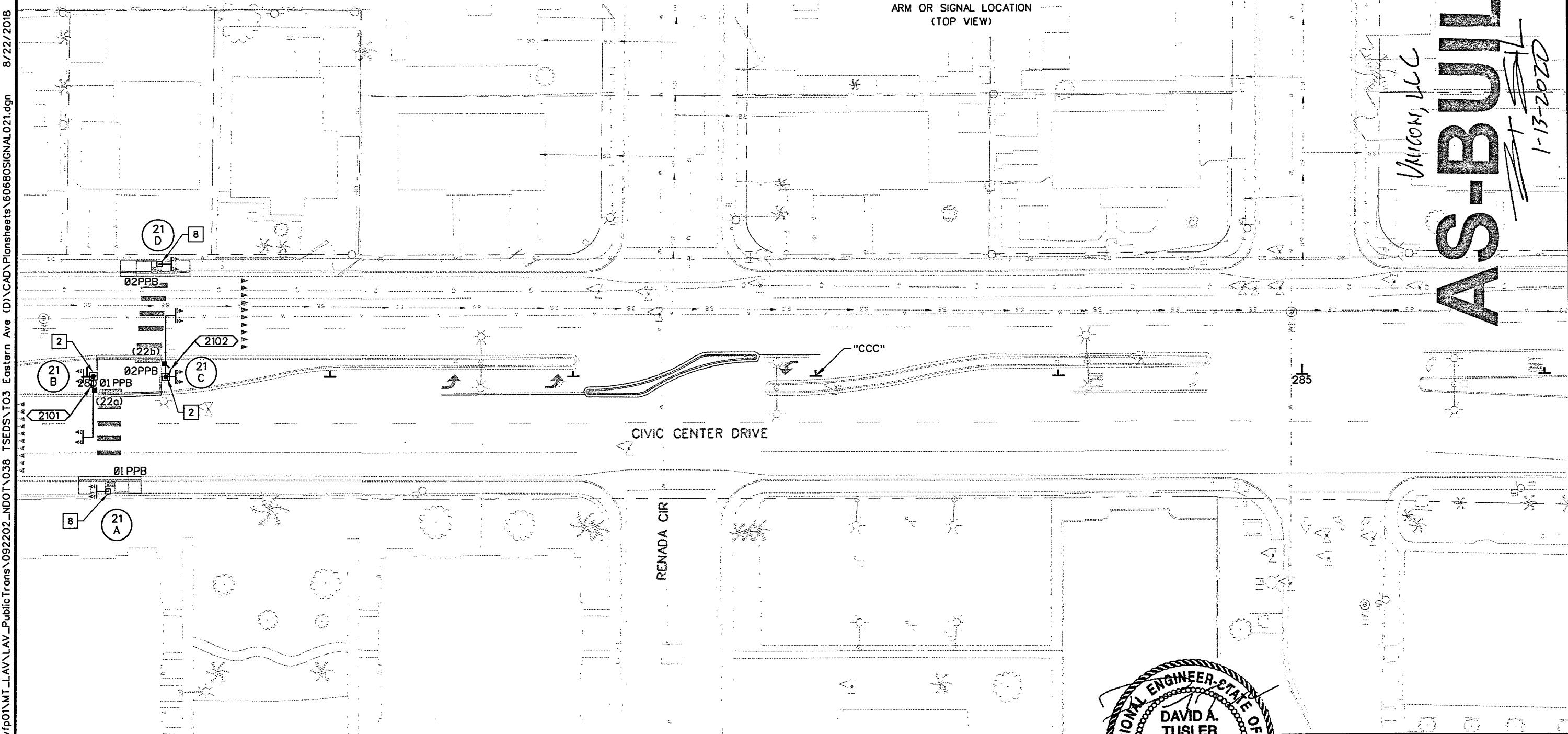
NOTE:

RRFB SYSTEM SHALL BE 2-PHASE. EACH PHASE SHALL BE TIMED TO PROVIDE 30 SECONDS OF CONTINUOUS FLASHING UPON ACTIVATION.

ALL RELEVANT SIGNAGE SHALL BE FLORESCENT YELLOW



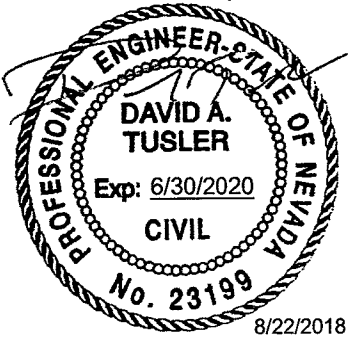
QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)



AS-BUILT
UNION, LLC
1-13-2020

LEGEND:

- 2 INSTALL MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (SEE DETAIL SHEET SD13)
- 8 INSTALL MODIFIED SOLAR POWERED RRFB POLE (SEE DETAIL SHEET SD11)



STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

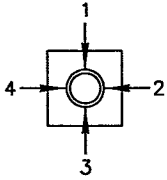
Kimley»Horn
6671 LAS VEGAS BOULEVARD,
SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600

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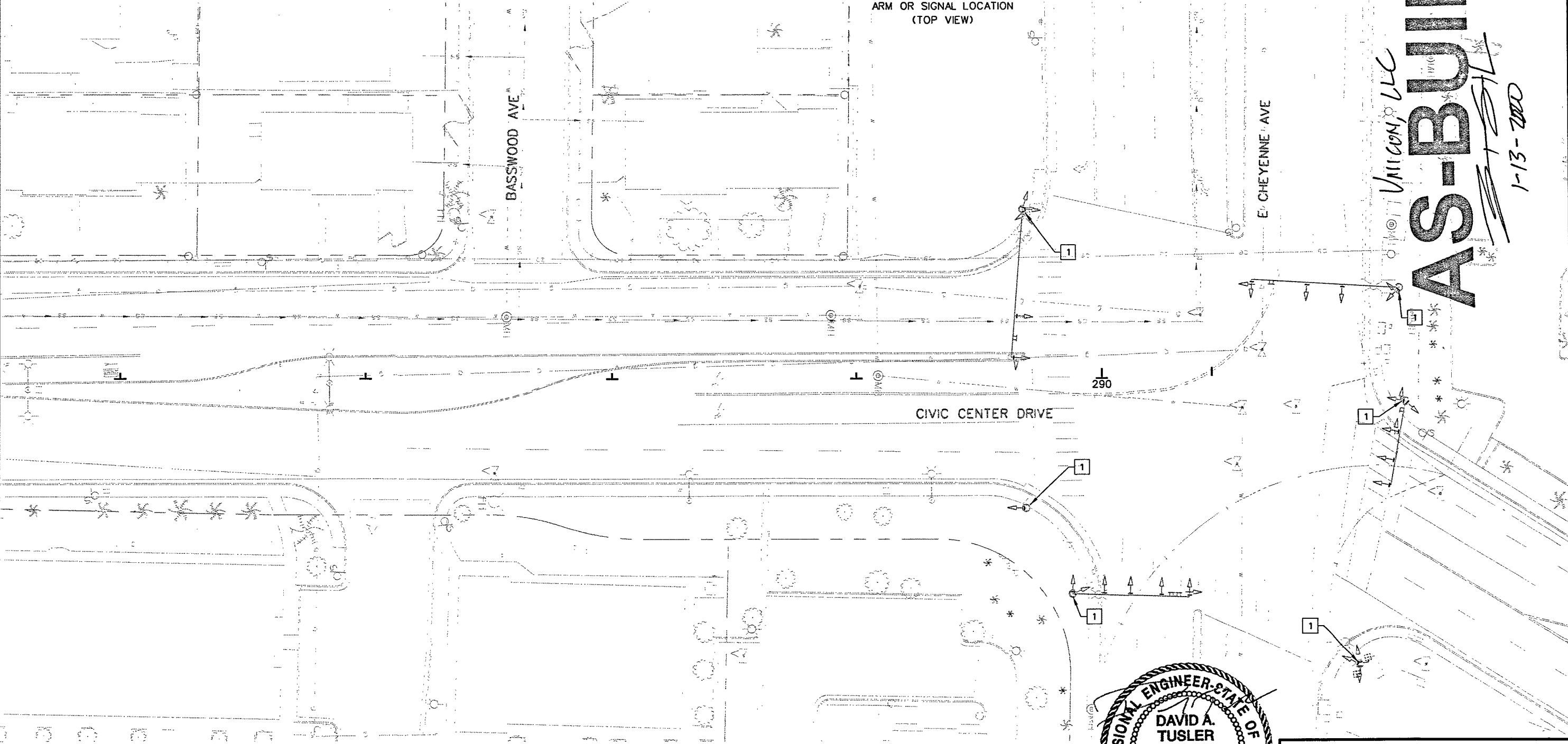
STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T22

NOTE:

INSTALL NEW RETROREFLECTIVE BORDER ON ALL EXISTING SIGNAL HEAD BACKPLATES PER DETAIL ON SHEET SD08. TO BE PAID UNDER BID ITEM 623 0715 "MODIFY TRAFFIC SIGNAL HEAD"



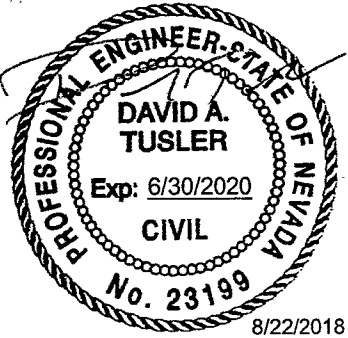
QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)



UNICON, LLC
AS-BUILT
1-13-2020

LEGEND:

- 1 BORDER TO BE INSTALLED ON EXISTING BACKPLATES INSTALLED ON THIS POLE.



8/22/2018

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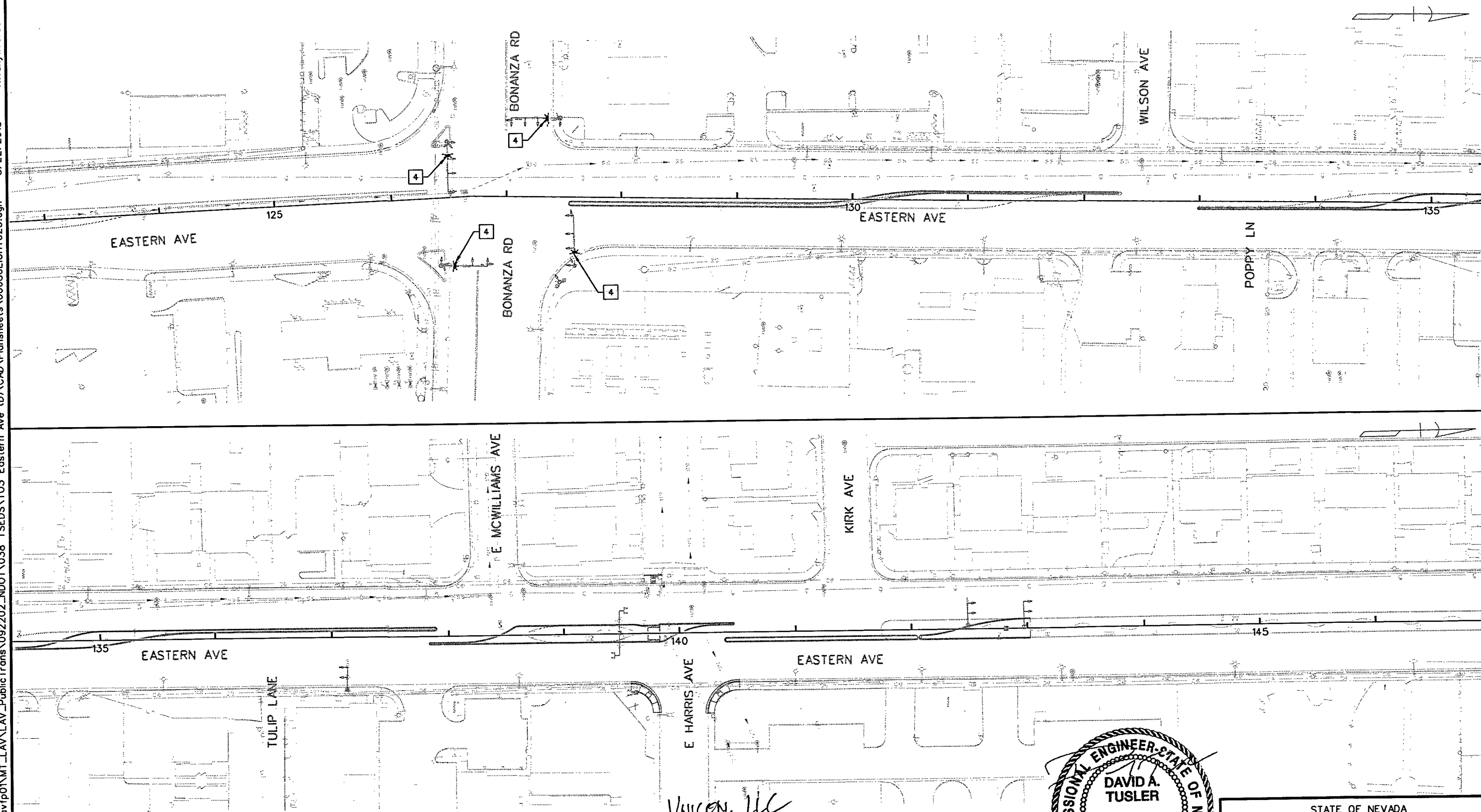
6671 LAS VEGAS BOULEVARD,
SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600

STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

SIGNAL SHEET

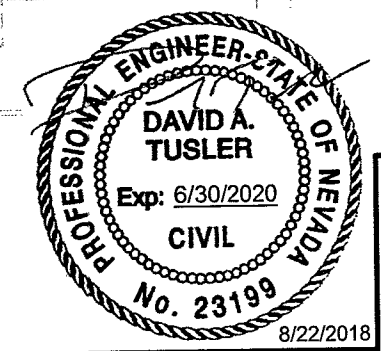
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STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T23



4 REMOVE EXISTING 400 W LUMINAIRE. FURNISH AND INSTALL LED LUMINAIRE, TYPE A. REPLACE EXISTING FUSE AT BASE OF POLE. TO BE PAID FOR AS BID ITEM 623-0267.

Vivicon, LLC
AS-BUILT
1-13-2020



STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

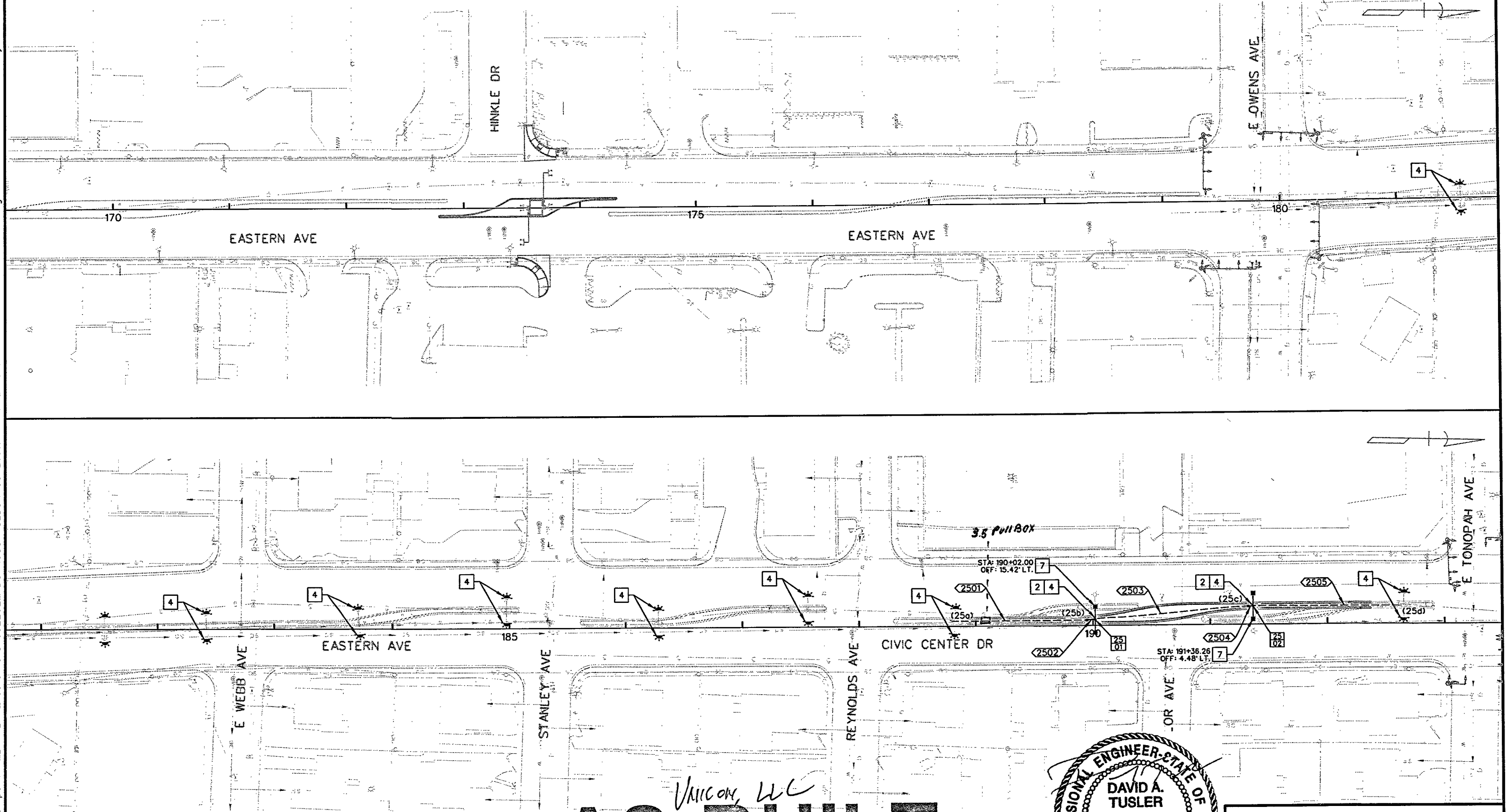
LIGHTING PLAN

8/22/2018

Kimley»Horn
6671 LAS VEGAS BOULEVARD,
SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600

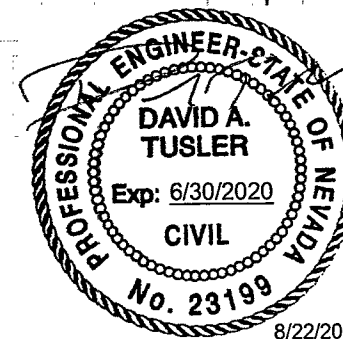
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STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T25



- 2 RESET EXISTING LIGHT POLE (DOUBLE MAST) ON NEW FOUNDATION. (BID ITEM 623-1445 "REMOVE AND RESET LIGHT POLE")
- 4 REMOVE EXISTING 400 W LUMINAIRE. FURNISH AND INSTALL LED LUMINAIRE, TYPE A. REPLACE EXISTING FUSE AT BASE OF POLE. TO BE PAID FOR AS BID ITEM 623-0267.
- 7 REMOVE EXISTING LIGHT POLE FOUNDATION PER 2014 NDOT STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION

UNICON, LLC
AS-BUILT
1-13-2020



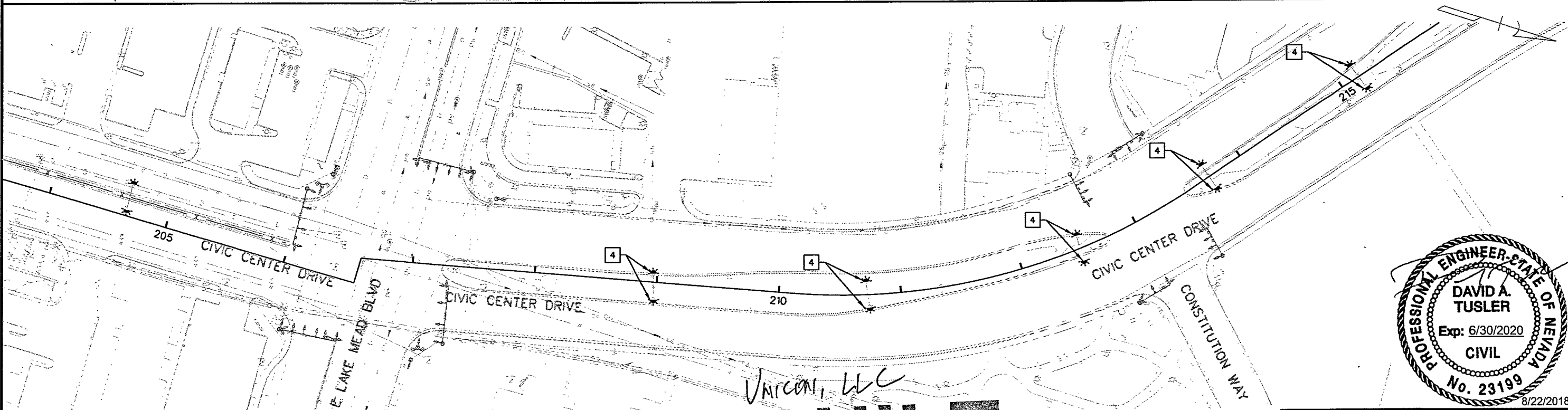
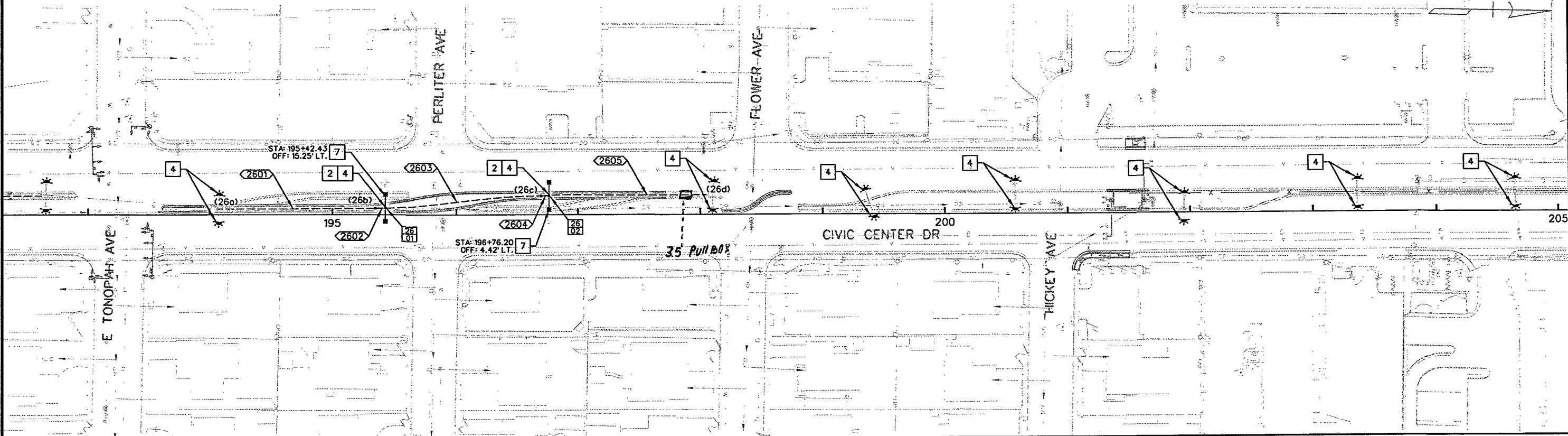
Kimley»Horn
6671 LAS VEGAS BOULEVARD,
SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600
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STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN

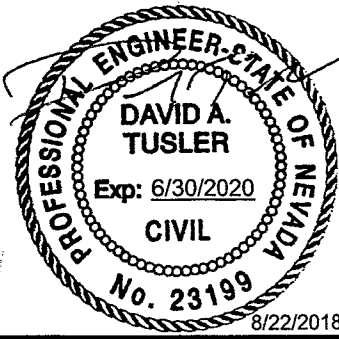
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STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T26



- 2 RESET EXISTING LIGHT POLE (DOUBLE MAST) ON NEW FOUNDATION (BID ITEM 623-1445 "REMOVE AND RESET LIGHT POLE")
- 4 REMOVE EXISTING 400 W. LUMINAIRE. FURNISH AND INSTALL LED LUMINAIRE, TYPE A. REPLACE EXISTING FUSE AT BASE OF POLE. TO BE PAID FOR AS BID ITEM 623-0267.
- 7 REMOVE EXISTING LIGHT POLE FOUNDATION PER 2014 NDOT STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION

Varcon, LLC
AS-BUILT
[Signature]
1-13-2020



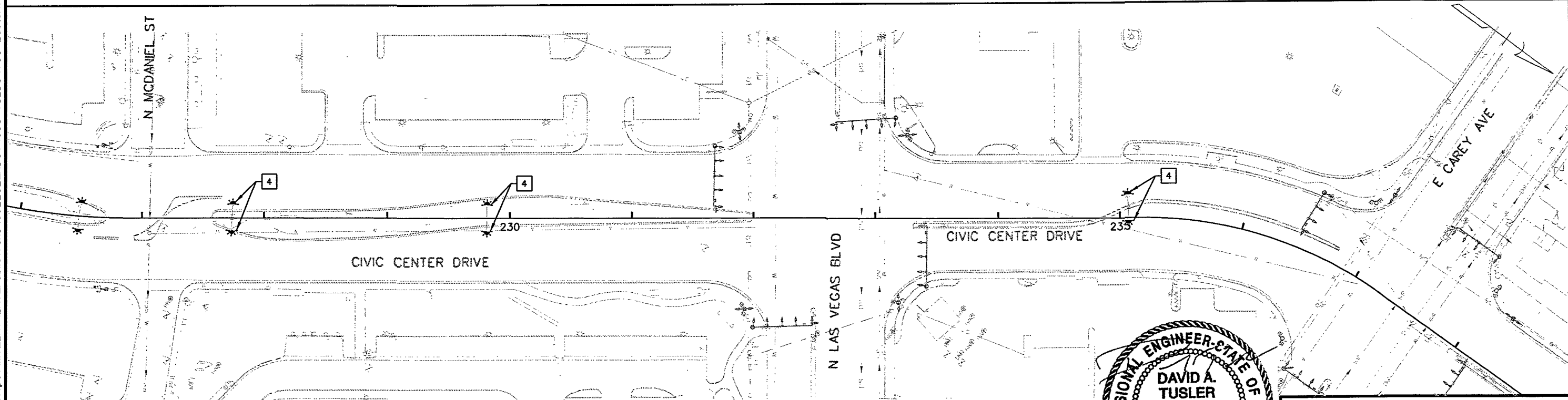
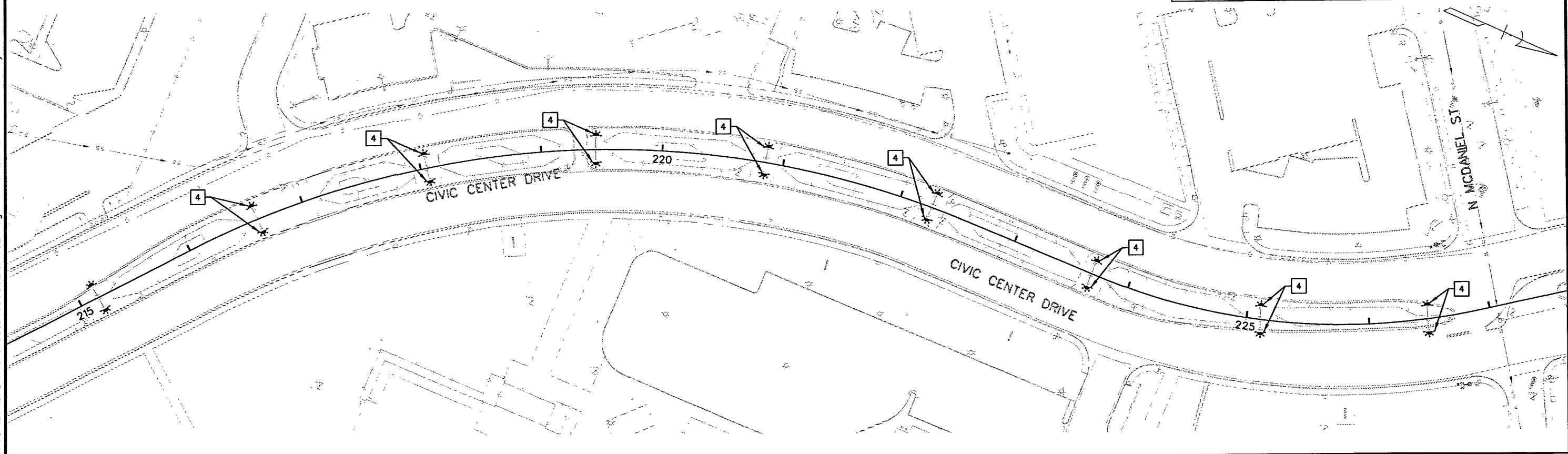
Kimley»Horn
6671 LAS VEGAS BOULEVARD,
SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600

STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN

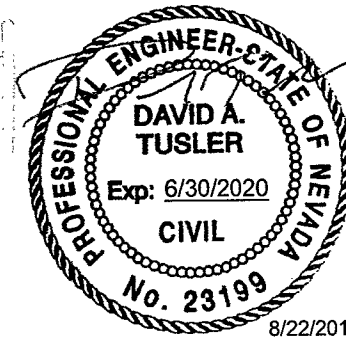
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STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T27



4 REMOVE EXISTING 400 W LUMINAIRE. FURNISH AND INSTALL LED LUMINAIRE, TYPE A. REPLACE EXISTING FUSE. AT BASE OF POLE. TO BE PAID FOR AS BID ITEM 623-0267.

UNICOM, LLC
AS-BUILT
1-13-2020



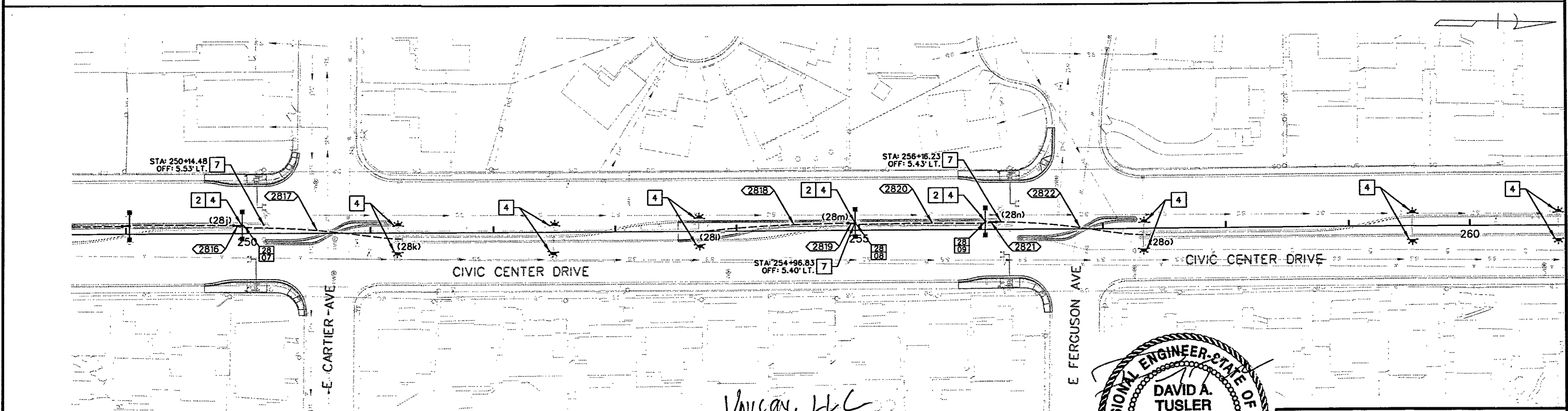
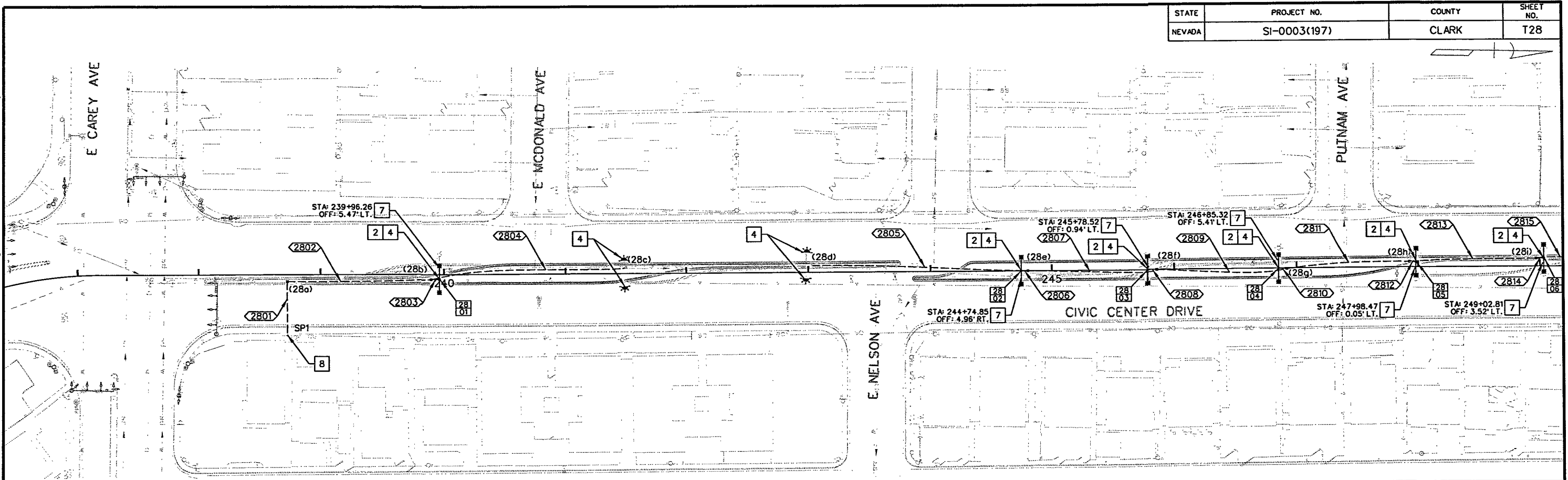
Kimley»Horn
6671 LAS VEGAS BOULEVARD,
SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600

STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

LIGHTING PLAN

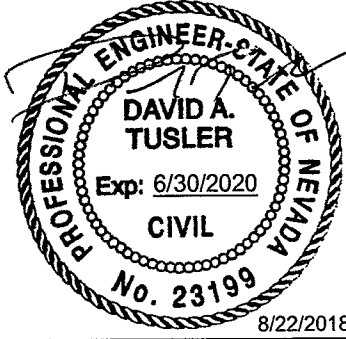
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STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T28



- 2 RESET EXISTING LIGHT POLE (DOUBLE MAST) ON NEW FOUNDATION (BID ITEM 623-1445 "REMOVE AND RESET LIGHT POLE")
- 4 REMOVE EXISTING 400 W LUMINAIRE. FURNISH AND INSTALL LED LUMINAIRE, TYPE A. REPLACE EXISTING FUSE AT BASE OF POLE. TO BE PAID FOR AS BID ITEM 623-0267.
- 7 REMOVE EXISTING LIGHT POLE AND FOUNDATION PER 2014 NDOT STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION
- 8 CONNECT TO EXISTING PEDESTAL

UNICAN, LLC
AS-BUILT
1-13-2020

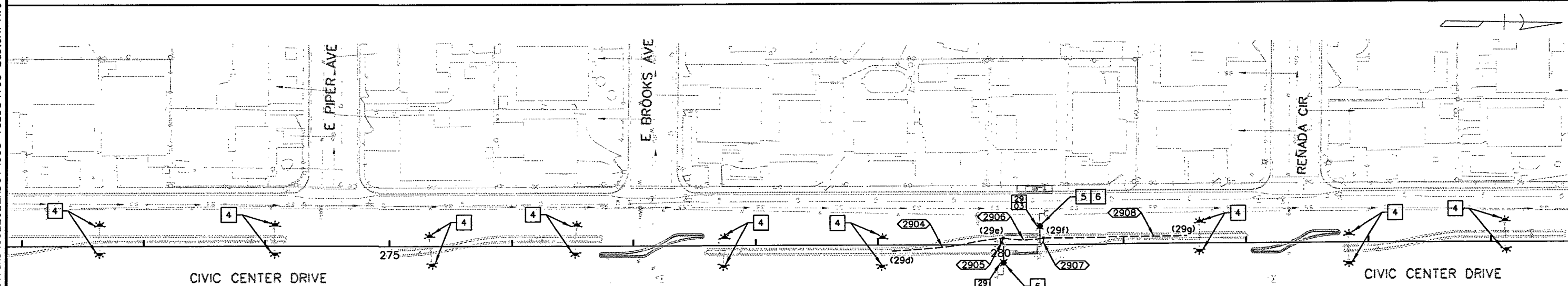
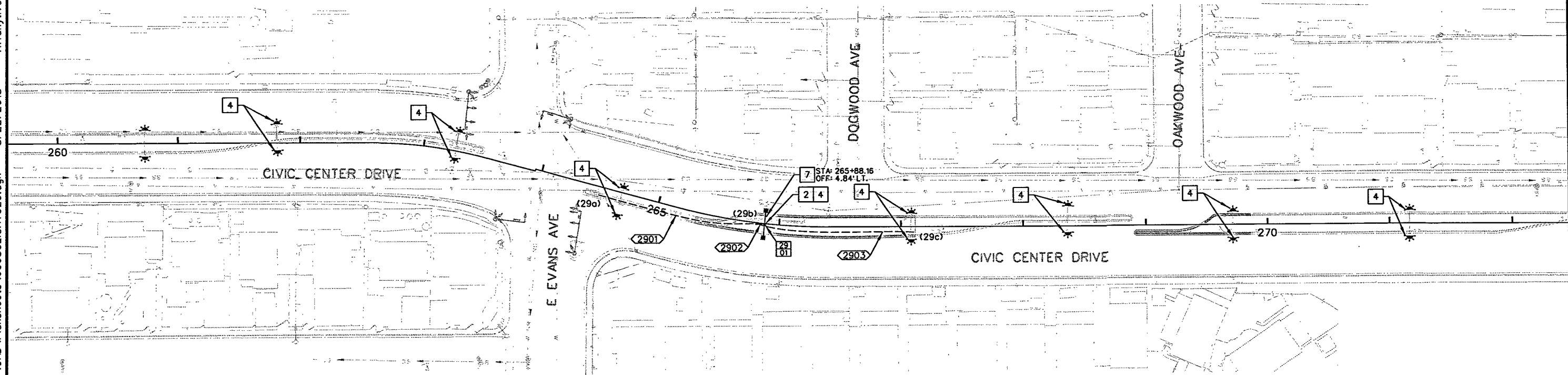


Kimley»Horn
6671 LAS VEGAS BOULEVARD,
SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600

STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION
LIGHTING PLAN

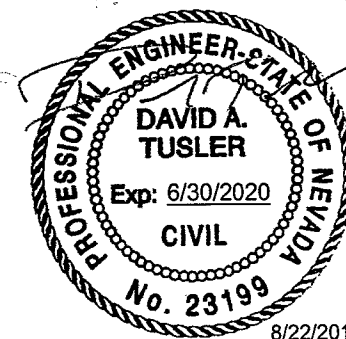
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STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T29



- 2 RESET EXISTING LIGHT POLE (DOUBLE MAST) ON NEW FOUNDATION (BID ITEM 623-1445 "REMOVE AND RESET LIGHT POLE")
- 4 REMOVE EXISTING 400 W LUMINAIRE. FURNISH AND INSTALL LED LUMINAIRE, TYPE A. REPLACE EXISTING FUSE AT BASE OF POLE. TO BE PAID FOR AS BID ITEM 623-0267.
- 5 REMOVE EXISTING LIGHT POLE (DOUBLE MAST) AND FOUNDATION. (BID ITEM 202-0880 "REMOVAL OF LIGHTING AND/OR SIGNAL POLE FOUNDATION" AND BID ITEM 202-0885 "REMOVE LIGHT POLE")
- 7 REMOVE EXISTING LIGHT POLE FOUNDATION PER 2014 NDOT STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION

UNICOM, LLC
AS-BUILT
1-13-2020

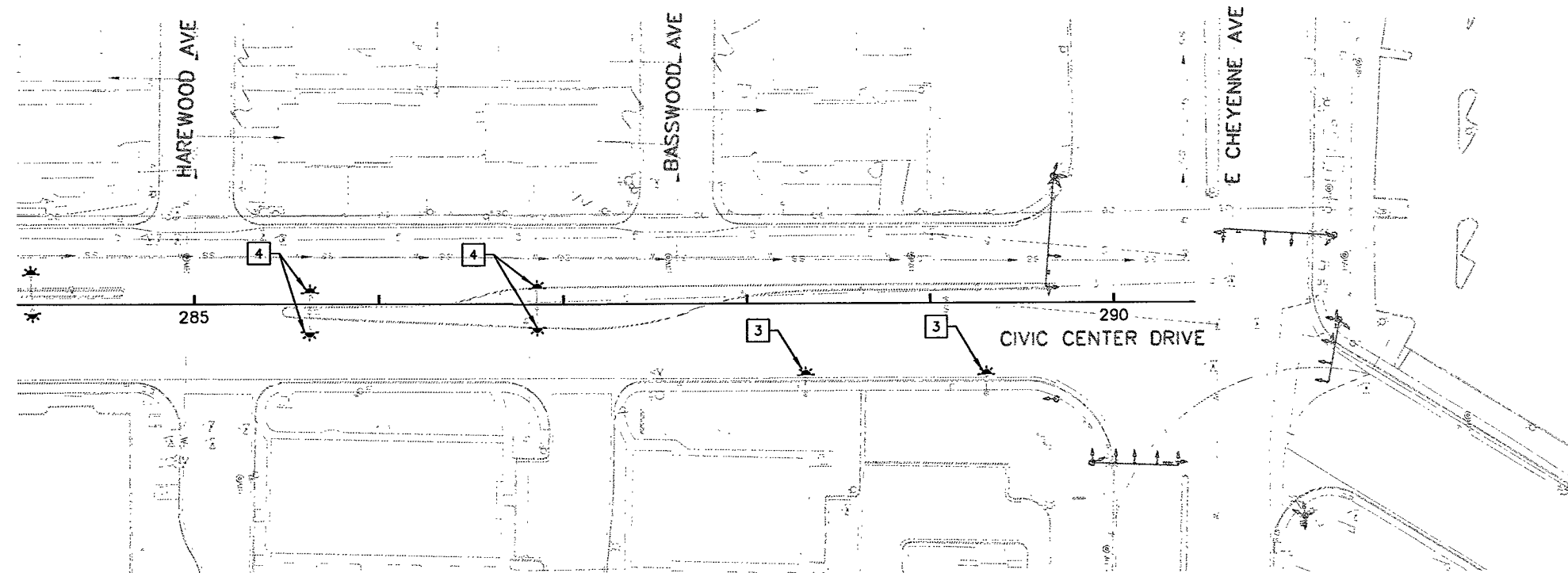


Kimley»Horn
6671 LAS VEGAS BOULEVARD,
SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600

STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION
LIGHTING PLAN

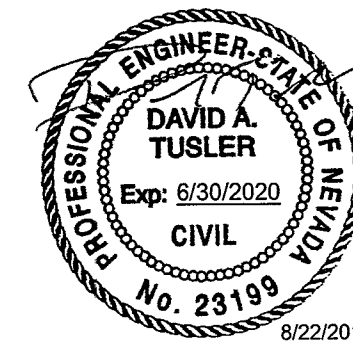
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STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T30



- 3 REMOVE EXISTING 400 W LUMINAIRE. FURNISH AND INSTALL LED LUMINAIRE, TYPE A ON EXISTING LIGHT POLE (SINGLE MAST). REPLACE EXISTING FUSE AT BASE OF POLE TO BE PAID FOR AS BID ITEM 623-0268.
- 4 REMOVE EXISTING 400 W LUMINAIRE. FURNISH AND INSTALL LED LUMINAIRE, TYPE A. REPLACE EXISTING FUSE AT BASE OF POLE. TO BE PAID FOR AS BID ITEM 623-0267.

UNICON, LLC
AS-BUILT
1-13-2020
[Signature]



Kimley»Horn
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LIGHTING PLAN

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STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T31

CONDUIT RUN SCHEDULE

CONDUIT RUN SCHEDULE									
CON. RUN	FROM	TO	LEN. LINF	CONDUIT		CONDUCTOR		SIGNALS	COMMENTS
				EX	PVC	GRD	POW	LOOPS	
					2"	#8	#6	LEAD-IN	
04 01	PULLBOX (04a)	POLE (04A)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
04 02	PULLBOX (04b)	POLE (04B)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
05 01	CAB1	PULLBOX (05a)	14'	X	1			4	NEW LEAD-INS FOR REPLACED LOOPS
05 02	PULLBOX (05a)	PULLBOX (05b)	37'	X	1			4	NEW LEAD-INS FOR REPLACED LOOPS
05 03	PULLBOX (05b)	PULLBOX (05c)	114'	X	1			4	NEW LEAD-INS FOR REPLACED LOOPS
09 01	PULLBOX (09a)	POLE (09A)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
09 02	PULLBOX (09b)	POLE (09B)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
09 03	PULLBOX (09c)	POLE (09C)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
09 04	PULLBOX (09d)	POLE (09D)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
12 01	PULLBOX (12a)	POLE (12B)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
12 02	PULLBOX (12b)	POLE (12C)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
15 01	PULLBOX (15a)	POLE (15A)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
15 02	PULLBOX (15b)	POLE (15B)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
18 01	PULLBOX (18a)	POLE (18A)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
18 02	PULLBOX (18b)	POLE (18B)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
19 01	PULLBOX (19a)	POLE (19A)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
19 02	PULLBOX (19b)	POLE (19B)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
21 01	PULLBOX (21a)	POLE (21B)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
21 02	PULLBOX (21b)	POLE (21C)	10'		1				INSTALL EMPTY CONDUIT FOR FUTURE USE*
25 01	PULLBOX (25a)	PULLBOX (25b)	117'		1	1	2		
25 02	PULLBOX (25b)	POLE 25 01	7'		1	1	2		
25 03	PULLBOX (25b)	PULLBOX (25c)	138'		1	1	2		
25 04	PULLBOX (25c)	POLE 25 02	7'		1	1	2		
25 05	PULLBOX (25c)	PULLBOX (25d)	131'		1	1	2		
26 01	PULLBOX (26a)	PULLBOX (26b)	130'		1	1	2		
26 02	PULLBOX (26b)	POLE 26 01	8'		1	1	2		
26 03	PULLBOX (26b)	PULLBOX (26c)	136'		1	1	2		
26 04	PULLBOX (26c)	POLE 26 02	8'		1	1	2		
26 05	PULLBOX (26c)	PULLBOX (26d)	137'		1	1	2		
28 01	SP1	PULLBOX (28a)	44'		1	1	2		
28 02	PULLBOX (28a)	PULLBOX (28b)	117'		1	1	2		
28 03	PULLBOX (28b)	POLE 28 01	7'		1	1	2		
28 04	PULLBOX (28b)	PULLBOX (28c)	162'		1	1	2		
28 05	PULLBOX (28d)	PULLBOX (28e)	178'		1	1	2		
28 06	PULLBOX (28e)	POLE 28 02	8'		1	1	2		
28 07	PULLBOX (28e)	PULLBOX (28f)	106'		1	1	2		
28 08	PULLBOX (28f)	POLE 28 03	8'		1	1	2		
28 09	PULLBOX (28f)	PULLBOX (28g)	107'		1	1	2		
28 10	PULLBOX (28g)	POLE 28 04	8'		1	1	2		
28 11	PULLBOX (28g)	PULLBOX (28h)	101'		1	1	2		
28 12	PULLBOX (28h)	POLE 28 05	8'		1	1	2		
28 13	PULLBOX (28h)	PULLBOX (28i)	104'		1	1	2		
28 14	PULLBOX (28i)	POLE 28 06	8'		1	1	2		
28 15	PULLBOX (28i)	PULLBOX (28j)	92'		1	1	2		
28 16	PULLBOX (28j)	POLE 28 07	8'		1	1	2		
28 17	PULLBOX (28j)	PULLBOX (28k)	138'		1	1	2		
28 18	PULLBOX (28i)	PULLBOX (28m)	125'		1	1	2		
28 19	PULLBOX (28m)	POLE 28 08	8'		1	1	2		
28 20	PULLBOX (28m)	PULLBOX (28n)	122'		1	1	2		
28 21	PULLBOX (28n)	POLE 28 09	8'		1	1	2		
28 22	PULLBOX (28n)	PULLBOX (28o)	128'		1	1	2		
29 01	PULLBOX (29a)	PULLBOX (29b)	132'		1	1	2		
29 02	PULLBOX (29b)	POLE 29 01	8'		1	1	2		
29 03	PULLBOX (29b)	PULLBOX (29c)	131'		1	1	2		
29 04	PULLBOX (29d)	PULLBOX (29e)	91'		1	1	2		
29 05	PULLBOX (29e)	POLE 29 02	6'		1	1	2		
29 06	PULLBOX (29e)	PULLBOX (29f)	33'		1	1	2		
29 07	PULLBOX (29f)	POLE 29 03	6'		1	1	2		
29 08	PULLBOX (29f)	PULLBOX (29g)	117'		1	1	2		



STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

CONDUIT
SCHEDULE

Kimley»Horn
© 2018 KIMLEY-HORN AND ASSOCIATES, INC.
4671 LAS VEGAS BOULEVARD,
SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600

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PULL BOX SCHEDULE

PULL BOX SCHEDULE									
NO.		STATION	OFFSET	LT/RT	EX.	TYPE	COMMENTS		
04	a	EA 120+23	44'	RT		NO. 3-1/2 PULL BOX			
04	b	EA 120+41	52'	LT		NO. 3-1/2 PULL BOX			
05	a	EA 126+44	85'	LT	X	NO. 5 PULL BOX			
05	b	EA 126+46	48'	LT	X	NO. 5 PULL BOX			
05	c	EA 127+56	48'	LT	X	NO. 5 PULL BOX			
07	a	EA 142+82	1'	RT		NO. 5 PULL BOX			
09	a	EA 173+45	44'	RT		NO. 3-1/2 PULL BOX			
09	b	EA 173+56	5'	RT		NO. 3-1/2 PULL BOX			
09	c	EA 173+69	5'	LT		NO. 3-1/2 PULL BOX			
09	d	EA 173+81	44'	LT		NO. 3-1/2 PULL BOX			
12	a	EA 201+34	5'	LT		NO. 3-1/2 PULL BOX			
12	b	EA 201+66	13'	LT		NO. 3-1/2 PULL BOX			
15	a	CCA 226+65	57'	RT		NO. 3-1/2 PULL BOX			
15	b	CCA 226+61	57'	LT		NO. 3-1/2 PULL BOX			
18	a	CCB 249+99	47'	RT		NO. 3-1/2 PULL BOX			
18	b	CCB 249+99	47'	LT		NO. 3-1/2 PULL BOX			
19	a	CCB 256+15	47'	RT		NO. 3-1/2 PULL BOX			
19	b	CCB 256+15	47'	LT		NO. 3-1/2 PULL BOX			
21	a	CCC 280+03	5'	RT		NO. 3-1/2 PULL BOX			
21	b	CCC 280+32	5'	LT		NO. 3-1/2 PULL BOX			
25	a	EA 188+78	4'	LT	X	NO. 3-1/2 PULL BOX			
25	b	EA 189+95	5'	LT		NO. 3-1/2 PULL BOX			
25	c	EA 191+32	15'	LT		NO. 3-1/2 PULL BOX			
25	d	EA 192+63	15'	LT	X	NO. 3-1/2 PULL BOX			
26	a	EA 194+04	5'	LT	X	NO. 3-1/2 PULL BOX			
26	b	EA 195+32	5'	LT		NO. 3-1/2 PULL BOX			
26	c	EA 196+70	15'	LT		NO. 3-1/2 PULL BOX			
26	d	EA 198+06	16'	LT	X	NO. 3-1/2 PULL BOX			
28	a	CCB 138+72	6'	RT		NO. 3-1/2 PULL BOX			
28	b	CCB 239+89	4'	RT		NO. 3-1/2 PULL BOX			
28	c	CCB 241+50	5'	LT	X	NO. 3-1/2 PULL BOX			
28	d	CCB 243+03	5'	LT	X	NO. 3-1/2 PULL BOX			
28	e	CCB 244+80	0'	LT		NO. 3-1/2 PULL BOX			
28	f	CCB 245+86	0'	LT		NO. 3-1/2 PULL BOX			
28	g	CCB 246+92	1'	RT		NO. 3-1/2 PULL BOX			
28	h	CCB 247+93	4'	LT		NO. 3-1/2 PULL BOX			
28	i	CCB 248+97	6'	LT		NO. 3-1/2 PULL BOX			
28	j	CCB 249+89	6'	LT		NO. 3-1/2 PULL BOX			
28	k	CCB 251+26	5'	RT	X	NO. 3-1/2 PULL BOX			
28	l	CCB 253+66	0'	LT	X	NO. 3-1/2 PULL BOX			
28	m	CCB 254+91	6'	LT		NO. 3-1/2 PULL BOX			
28	n	CCB 256+13	6'	LT		NO. 3-1/2 PULL BOX			
28	o	CCB 257+39	5'	RT	X	NO. 3-1/2 PULL BOX			
29	a	CCC 264+50	7'	RT	X	NO. 3-1/2 PULL BOX			
29	b	CCC 265+81	1'	RT		NO. 3-1/2 PULL BOX			
29	c	CCC 267+12	4'	RT	X	NO. 3-1/2 PULL BOX			
29	d	CCC 279+12	5'	RT	X	NO. 3-1/2 PULL BOX			
29	e	CCC 280+02	4'	LT		NO. 3-1/2 PULL BOX			
29	f	CCC 280+35	5'	LT		NO. 3-1/2 PULL BOX			
29	g	CCC 281+52	6'	LT	X	NO. 3-1/2 PULL BOX			

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T32

STREET LUMINAIRE SCHEDULE

STREET LIGHTING LUMINAIRE SCHEDULE													
POLE								LUMINAIRE					
NO.		STATION	OFFSET	LT/RT	TYPE	SAFETY BASE	EX.	EX.	# OF LUM'R	QUAD	ARM LENGTH	TYPE	
25	01	EA 190+02	5'	LT	14	X	X		2	1: 3	15'	LUMINAIRE (TYPE A) (SL)	
25	02	EA 191+36	15'	LT	14	X	X		2	1: 3	15'	LUMINAIRE (TYPE A) (SL)	
26	01	EA 195+42	6'	LT	14	X	X		2	1: 3	15'	LUMINAIRE (TYPE A) (SL)	
26	02	EA 196+76	15'	LT	14	X	X		2	1: 3	15'	LUMINAIRE (TYPE A) (SL)	
28	01	CCB 239+96	4'	RT	14	X	X		2	1: 3	15'	LUMINAIRE (TYPE A) (SL)	
28	02	CCB 244+75	0'	LT	14	X	X		2	1: 3	15'	LUMINAIRE (TYPE A) (SL)	
28	03	CCB 245+79	0'	RT	14	X	X		2	1: 3	15'	LUMINAIRE (TYPE A) (SL)	
28	04	CCB 246+85	1'	RT	14	X	X		2	1: 3	15'	LUMINAIRE (TYPE A) (SL)	
28	05	CCB 247+98	4'	LT	14	X	X		2	1: 3	15'	LUMINAIRE (TYPE A) (SL)	
28	06	CCB 249+03	6'	LT	14	X	X		2	1: 3	15'	LUMINAIRE (TYPE A) (SL)	
28	07	CCB 249+96	7'	LT	14	X	X		2	1: 3	15'	LUMINAIRE (TYPE A) (SL)	
28	08	CCB 254+97	6'	LT	14	X	X		2	1: 3	15'	LUMINAIRE (TYPE A) (SL)	
28	09	CCB 256+04	7'	LT	14	X	X		2	1: 3	15'	LUMINAIRE (TYPE A) (SL)	
29	01	CCC 265+88	1'	RT	14	X	X		2	1: 3	15'	LUMINAIRE (TYPE A) (SL)	
29	02	CCC 280+03	1'	LT	35				1	3	15'	LUMINAIRE (TYPE A) (SL)	
29	03	CCC 280+32	1'	LT	35				1	1	15'	LUMINAIRE (TYPE A) (SL)	

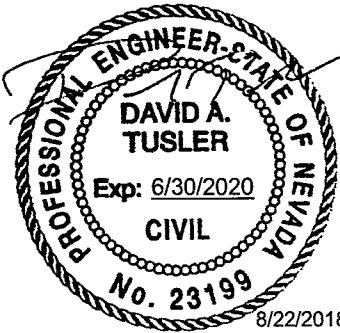
LOOP SCHEDULE

LOOP DETECTOR SCHEDULE									
SHEET	PHASE/ CHANNEL	EX.	# OF LOOPS	MOVEMENT	PERFORMED	LOOP OPERATION		COMMENTS	
T5	X a		6	SB THRU		"PRESENCE" LOOP		INSTALL LOOPS WITH EXISTING PHASE	
T5	X b		6	SB THRU		"PRESENCE" LOOP		INSTALL LOOPS WITH EXISTING PHASE	
T5	X c		6	SB THRU		"PRESENCE" LOOP		INSTALL LOOPS WITH EXISTING PHASE	
T5	X d		4	SB LEFT		"PRESENCE" LOOP		INSTALL LOOPS WITH EXISTING PHASE	
T7	X a		6	SB THRU		"PRESENCE/COUNT" LOOP		INSTALL NDOT TRAFFIC COUNT LOOPS *	
T7	X b		6	NB THRU		"PRESENCE/COUNT" LOOP		INSTALL NDOT TRAFFIC COUNT LOOPS *	
T8	X a		1	NB THRU		"PRESENCE" LOOP		INSTALL LOOPS WITH EXISTING PHASE	
T18	X a		4	SB THRU		"PRESENCE/COUNT" LOOP		INSTALL NDOT TRAFFIC COUNT LOOPS *	
T18	X b		4	NB THRU		"PRESENCE/COUNT" LOOP		INSTALL NDOT TRAFFIC COUNT LOOPS *	

* The loop locations will have to be installed in all travel lanes according to page T-30.6.4 in the 2017 Standard Plans for Road and Bridge Construction. SPEED DETECTOR LOOP CONFIGURATION and NOTES.

PEDESTAL SCHEDULE

SERVICE PEDESTAL LOCATION SCHEDULE									
SERVICE PEDESTAL LABEL/NAME	STATION	OFFSET	LT/RT	TYPE	MODIFY EXISTING SERVICE	EX.	OWNERSHIP	ADDRESS	COMMENTS
SP1	CCB 238+72	49'	RT	UNDERGROUND	X	X	NORTH LAS VEGAS	2408 CIVIC CENTER DR	



STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

PULL BOX, PEDESTAL,
STREET LUMINAIRE,
AND LOOP SCHEDULE

UNION, LLC
AS-BUILT
1-13-2020

Kimley»Horn
6671 LAS VEGAS BOULEVARD,
SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600

Tiffany Iverson

8/22/2018

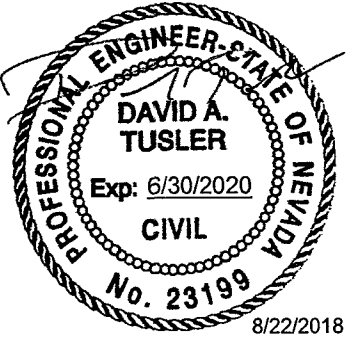
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STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T33

SIGNAL POLE SCHEDULE

SIGNAL POLE SCHEDULE																	
POLE													SIGNALS VEHICLE		PED. BUTTON		
POLE	NO.	LOCATION**		TYPE	MAST ARM		LUMINAIRE			SIGNAL SIGN	SIGN COLOR	TYPE	QUAD.	QUAD.	ARROW	NOTES	
		STATION	OFFSET		QUAD.	LENGTH	QUAD.	LENGTH	WATTS TYPE								
04	A	"EA" 120+23.17	48.36' RT.	XX-30	1	30'				(2)W11-2 (1)W16-7PL		(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 4	2	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)	
04	B	"EA" 120+38.22	53.39' LT.	XX-30	3	30'				(2)W11-2 (1)W16-7PL		(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 2	4	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)	
07	A	"EA" 142+97.60	0.76' LT.	30	1	20'				(2) S5-1		SCHOOL FLASHER	MAST ARM				
09	A	"EA" 173+44.91	48.37' RT.	STEEL POST 30'						(1)W11-2 (1)W16-7PL		RRFB (SINGLE)	4	2	RT.	SOLAR POWERED RRFB POLE (TYPE 1S)	
09	B	"EA" 173+56.00	0.40' RT.	XX-30	3	30'				(2)W11-2 (1)W16-7PR		(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 4	2	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)	
09	C	"EA" 173+68.94	0.36' LT.	XX-30	1	30'				(2)W11-2 (1)W16-7PR		(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 2	4	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)	
09	D	"EA" 173+81.37	48.30' LT.	STEEL POST 30'						(1)W11-2 (1)W16-7PL		RRFB (SINGLE)	2	4	RT.	SOLAR POWERED RRFB POLE (TYPE 1S)	
12	A	"EA" 201+27.40	38.20' RT.	STEEL POST 20'						(1)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	RRFB (SINGLE)	4	2	RT.	MODIFIED SOLAR POWERED RRFB POLE	
12	B	"EA" 201+29.97	8.68' LT.	XX-30	3	30'				(2)W11-2 (1)W16-7PR	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 4	2	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)	
12	C	"EA" 201+63.25	11.26' LT.	XX-30	1	30'				(2)W11-2 (1)W16-7PR	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 2	4	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)	
12	D	"EA" 201+59.77	58.32' LT.	STEEL POST 20'						(1)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	RRFB (SINGLE)	2	4	RT.	MODIFIED SOLAR POWERED RRFB POLE	
15	A	"CCA" 226+72.89	58.31' RT.	STEEL POST 30'						(1)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	RRFB (SINGLE)	4	2	RT.	SOLAR POWERED RRFB POLE (TYPE 1S)	
15	B	"CCA" 226+65.72	58.48' LT.	STEEL POST 30'						(1)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	RRFB (SINGLE)	2	2	LT.	SOLAR POWERED RRFB POLE (TYPE 1S)	
18	A	"CCB" 250+07.53	46.10' RT.	XX-30	1	25'				(2)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 4	2	RT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)	
18	B	"CCB" 250+08.44	45.84' LT.	XX-30	3	25'				(2)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 2	4	RT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)	
19	A	"CCB" 256+23.41	45.66' RT.	XX-30	1	25'				(2)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 4	2	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)	
19	B	"CCB" 256+24.32	45.61' LT.	XX-30	3	25'				(2)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 2	4	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)	
21	A	"CCC" 280+08.73	46.83' RT.	STEEL POST 20'						(1)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	RRFB (SINGLE)	4	2	RT.	MODIFIED SOLAR POWERED RRFB POLE	
21	B	"CCC" 280+02.52	0.29' LT.	XX-30	3	25'	3	15'	400 LED	(2)W11-2 (1)W16-7PR	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 4	2	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)	
21	C	"CCC" 280+32.34	0.01' LT.	XX-30	1	25'	1	15'	400 LED	(2)W11-2 (1)W16-7PR	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 2	4	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)	
21	D	"CCC" 280+29.80	46.17' LT.	STEEL POST 20'						(1)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	RRFB (SINGLE)	2	4	RT.	MODIFIED SOLAR POWERED RRFB POLE	

UNICON, LLC
AS-BUILT
1-13-2020



Kimley»Horn
6671 LAS VEGAS BOULEVARD,
SUITE 320
LAS VEGAS, NV 89119
PHONE: (702) 862-3600

STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

**SIGNAL POLE
SCHEDULE**

K:\LAV_PublicTrans\092202_NDOT\038 TSEDS\T03 Eastern Ave (D)\CAD\Plansheets\60680\SIGNAL\033.dgn 9/17/2019 Joe.Podegracz

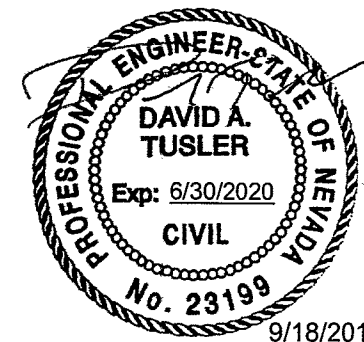
STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0170(119)	CLARK	T33

SIGNAL POLE SCHEDULE

SIGNAL POLE SCHEDULE																
POLE	NO.	LOCATION*		TYPE	MAST ARM		LUMINAIRE			SIGNAL SIGN MAST ARM	SIGN COLOR	SIGNALS VEHICLE		PED. BUTTON		NOTES
		STATION	OFFSET		QUAD.	LENGTH	QUAD.	LENGTH	WATTS TYPE			TYPE	QUAD.	QUAD.	ARROW	
04	A	"EA" 120+23.17	48.36' RT.	XX-30	1	30'				(2)W11-2 (1)W16-7PL		(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 4	2	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)
04	B	"EA" 120+38.22	53.39' LT.	XX-30	3	30'				(2)W11-2 (1)W16-7PL		(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 2	4	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)
07	A	"EA" 142+97.60	0.76' LT.	30	1	20'				(2) S5-1		SCHOOL FLASHER	MAST ARM			
09	A	"EA" 173+44.91	48.37' RT.	STEEL POST 30'						(1)W11-2 (1)W16-7PL		RRFB (SINGLE)	4	2	RT.	SOLAR POWERED RRFB POLE (TYPE 1S)
09	B	"EA" 173+56.00	0.40' RT.	XX-30	3	30'				(2)W11-2 (1)W16-7PR		(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 4	2	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)
09	C	"EA" 173+68.94	0.36' LT.	XX-30	1	30'				(2)W11-2 (1)W16-7PR		(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 2	4	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)
09	D	"EA" 173+81.37	48.30' LT.	STEEL POST 30'						(1)W11-2 (1)W16-7PL		RRFB (SINGLE)	2	4	RT.	SOLAR POWERED RRFB POLE (TYPE 1S)
12	A	"EA" 201+27.40	38.20' RT.	STEEL POST 20'						(1)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	RRFB (SINGLE)	4	2	RT.	MODIFIED SOLAR POWERED RRFB POLE
12	B	"EA" 201+29.97	8.68' LT.	XX-30	3	30'				(2)W11-2 (1)W16-7PR	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 4	2	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)
12	C	"EA" 201+63.25	11.26' LT.	XX-30	1	30'				(2)W11-2 (1)W16-7PR	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 2	4	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)
12	D	"EA" 201+59.77	58.32' LT.	STEEL POST 20'						(1)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	RRFB (SINGLE)	2	4	RT.	MODIFIED SOLAR POWERED RRFB POLE
15	A	"CCA" 226+72.89	58.31' RT.	STEEL POST 30'						(1)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	RRFB (SINGLE)	4	2	RT.	SOLAR POWERED RRFB POLE (TYPE 1S)
15	B	"CCA" 226+65.72	58.48' LT.	STEEL POST 30'						(1)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	RRFB (SINGLE)	2	2	LT.	SOLAR POWERED RRFB POLE (TYPE 1S)
18	A	"CCB" 250+07.53	46.10' RT.	XX-30	1	25'				(2)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 4	2	RT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)
18	B	"CCB" 249+98.39	41.59' LT.	XX-30	3	25'				(2)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 2	4	RT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)
19	A	"CCB" 256+23.41	45.66' RT.	XX-30	1	25'				(2)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 4	2	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)
19	B	"CCB" 256+14.37	40.08' LT.	XX-30	3	25'				(2)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 2	4	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)
21	A	"CCC" 280+08.73	46.83' RT.	STEEL POST 20'						(1)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	RRFB (SINGLE)	4	2	RT.	MODIFIED SOLAR POWERED RRFB POLE
21	B	"CCC" 280+02.52	0.29' LT.	XX-30	3	25'	3	15'	400 LED	(2)W11-2 (1)W16-7PR	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 4	2	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)
21	C	"CCC" 280+32.34	0.01' LT.	XX-30	1	25'	1	15'	400 LED	(2)W11-2 (1)W16-7PR	FLUORESCENT YELLOW	(2) RRFB (SINGLE) RRFB (SINGLE)	MAST ARM 2	4	LT.	MODIFIED SOLAR POWERED OVERHEAD RRFB POLE (RTC)
21	D	"CCC" 280+29.80	46.17' LT.	STEEL POST 20'						(1)W11-2 (1)W16-7PL	FLUORESCENT YELLOW	RRFB (SINGLE)	2	4	RT.	MODIFIED SOLAR POWERED RRFB POLE

NO.	DESC.	BY	DATE	APPROVAL
3	RFI #11 - UPDATED RRFB POLE LOCATION	JJP	09/17/2019	DAT

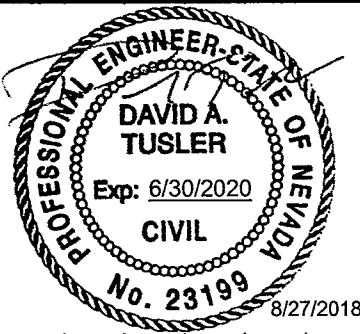
UNICON, LLC
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6671 LAS VEGAS BOULEVARD,
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LAS VEGAS, NV 89119
PHONE: (702) 862-3600

STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

**SIGNAL POLE
SCHEDULE**



STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0003(197)	CLARK	T34

SIGNAL AND LIGHTING
STRUCTURE LIST

PROFESSIONAL ENGINEER-STATE OF NEVADA DAVID A. TUSLER Exp: 6/30/2020 CIVIL No. 23199 8/27/2018		STATE NEVADA		PROJECT NO. SI-0003(197)		COUNTY CLARK		SHEET NO. T34											
SIGNAL AND LIGHTING STRUCTURE LIST																			
DESCRIPTION										STATION TO STATION									
NOTE: ALL LOCATIONS ARE APPROXIMATE AND MAY BE ADJUSTED BY THE ENGINEER																			
EASTERN AVENUE																			
T1																			
T2																			
T3																			
T4																			
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*USE TOTAL																			
*USE TOTAL INCLUDES A 10% OVERRUN ON ALL CONDUIT AND CONDUCTOR BID ITEMS																			
NOTE: WHEN INSTALLING NDOT TRAFFIC LOOPS, CALL BEV VINCENT, THE SOUTHERN NEVADA FIELD OPERATIONS SUPERVISOR FOR THE TRAFFIC INFORMATION DIVISION AT (702) 730-3355 OR HER CELL PHONE AT (702) 494-9859. FIVE WORKING DAYS / 120 HOURS PRIOR TO CUTTING IN THE LOOPS FOR EXACT PLACEMENT																			

AS-BUILT
VINCENT, BEV
09-01-11

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0170(119)	CLARK	S7

STRUCTURE LIST

																	STATE	PROJECT NO.		COUNTY	SHEET NO.																
																	NEVADA	SI-0170(119)		CLARK	S7																
																	STRUCTURE LIST																				
																	NOTE NO.	DESCRIPTION		STATION TO STATION																	
																	LNFT	SQYD	SQYD	SQYD	LNFT	LNFT	LNFT	LNFT	SQYD	FOUND	CUYD	SQYD	CUYD	TON	CUYD	EACH	15	PLANTMIX MISCELLANEOUS AREA, 0.53' LT. TO 9.55' LT.	"CCB" 250+64.95 "CCB" 250+87.52		
																																		16	LIMITS OF FULL DEPTH PAVEMENT REMOVAL, 34.38' LT. TO 60.8' LT.	"CCB" 249+65.68 "CCB" 250+42.22	
																																			17	PLANTMIX MISCELLANEOUS AREA, 34.38' LT. TO 60.8' LT.	"CCB" 249+65.68 "CCB" 250+42.22
																																			18	LIMITS OF FULL DEPTH PAVEMENT REMOVAL, 34.71' RT. TO 66.96' RT.	"CCB" 249+65.50 "CCB" 250+48.32
																																			19	PLANTMIX MISCELLANEOUS AREA, 31.57' RT. TO 66.96' RT.	"CCB" 249+65.49 "CCB" 250+48.32
																																			20	LIMITS OF FULL DEPTH PAVEMENT REMOVAL, 9.40' RT. TO 7.56' LT.	"CCB" 250+49.79 "CCB" 251+17.30
																																			21	PLANTMIX MISCELLANEOUS AREA, 9.37' RT. TO 0.62' RT.	"CCB" 250+50.87 "CCB" 250+72.28
																																			22	PLANTMIX MISCELLANEOUS AREA, 8.38' RT. TO 0.48' RT.	"CCB" 253+52.88 "CCB" 254+15.70
																	SHEET NO. 20 (E FERGUSON AVENUE)																				
																						361						4.4	26	34	1	CONSTRUCT MEDIAN ISLAND, 7.48' LT. TO 5.92' LT. (SEE GEOMETRIC SHEETS AND ELEVATION CONTROL SHEETS)	"CCB" 254+36.44 "CCB" 256+15.87				
																																			2	CONSTRUCT SIDEWALK AND TYPE 5 CURB AND GUTTER 42.56' LT. TO 37.39' LT. (SEE ELEVATION CONTROL SHEETS AND SHEET SD05)	"CCB" 255+81.43 "CCB" 256+15.87
																																			3	CONSTRUCT SIDEWALK AND TYPE 5 CURB AND GUTTER 42.46' RT. TO 39.43' RT. (SEE ELEVATION CONTROL SHEETS AND SHEET SD05)	"CCB" 255+81.41 "CCB" 256+15.87
																																			4	CONSTRUCT PARALLEL CURB RAMP WITH DETECTABLE WARNING, 37.39' LT.	"CCB" 256+23.87
																																			5	CONSTRUCT PARALLEL CURB RAMP WITH DETECTABLE WARNING, 39.43' RT.	"CCB" 256+23.87
																																			6	CONSTRUCT MEDIAN ISLAND, 7.43' RT. TO 7.39' LT. (SEE GEOMETRIC SHEETS AND ELEVATION CONTROL SHEETS)	"CCB" 256+30.87 "CCB" 257+27.07
																																			7	CONSTRUCT SIDEWALK AND TYPE 5 CURB AND GUTTER 37.39' LT. TO 82.05' LT. (SEE ELEVATION CONTROL SHEETS AND SHEET SD05)	"CCB" 256+31.87 "CCB" 256+59.89
																																			8	CONSTRUCT SIDEWALK AND TYPE 5 CURB AND GUTTER, 39.43' RT. TO 43.68' RT. (SEE ELEVATION CONTROL SHEETS AND SHEET SD05)	"CCB" 256+31.87 "CCB" 256+45.81
																																			9	CONSTRUCT PARALLEL CURB RAMP WITH DETECTABLE WARNING, 51.27' RT.	"CCB" 256+52.53

PROFESSIONAL ENGINEER-STATE OF NEVADA

DAVID A. TUSLER

Exp: 6/30/2020

CIVIL

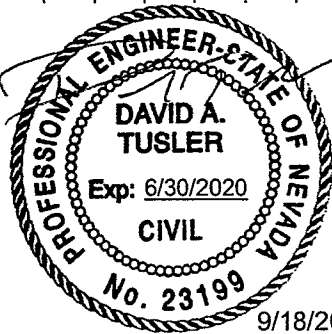
No. 23199

9/18/2019

NO. DESC. BY DATE APPROVAL

3 RFI #11 - UPDATED RRFB POLE LOCATION JJP 09/17/2019 DAT

AS-BUILT



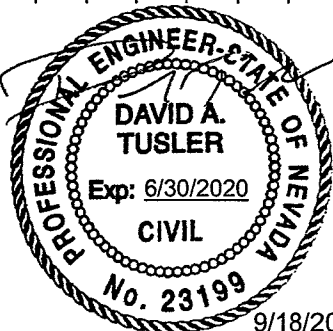
NO.	DESC.	BY	DATE	APPROVAL
3	RFI #11 - UPDATED RRFB POLE LOCATION	JJP	09/17/2019	DAT

AS-BUILT

1-13-2020

STATE	PROJECT NO.	COUNTY	SHEET NO.
NEVADA	SI-0170(119)	CLARK	S8

STRUCTURE LIST

[illegible]

9/18/2019

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1-13-2020