

| COUNTY OF | ITEM NO. | SHEET NO. |
|-----------|----------|-----------|
| JEFFERSON |          | 178032    |

NOTES:

1. RACK MOUNTED UPS UNIT AT ARTERIAL VMS TO BACK UP CAMERA AND COMMUNICATION EQUIPMENT ONLY.
2. FACE OF SIGN POLE AND VERIFICATION CAMERA POLE MUST BE A MINIMUM OF 5' BEHIND FACE OF GUARDRAIL.
3. SIGNS IMPACTED OR OBSTRUCTED BY ARTERIAL VMS OR VERIFICATION CAMERAS SHALL BE RELOCATED PER THE DIRECTION OF THE ENGINEER.

NB ZORN AVE

ARTERIAL VMS SITE A2  
ARTERIAL VMS ON CANTILEVER SUPPORT  
CCTV CAMERA ON PROPOSED 30' ALUMINUM POLE

VMS FOCAL POINT  
FOCAL POINT OF ARTERIAL VMS  
SHALL BE 310' UPSTREAM OF THE VMS  
CENTERED ON LANE LINE  
(NORTHING: 286014.83,  
EASTING: 1224571.18)

EXISTING GUARDRAIL

SB ZORN AVE

(1) 1" PVC SCH 40 - 165' (147' H, 18' V) - NEW ITEM  
CAT 5e ETHERNET CABLE - NEW ITEM

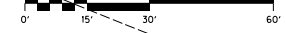
DISCONNECT SWITCH - NEW ITEM

KYTC SERVICE PEDESTAL  
(SEE ELECTRICAL SERVICE PLANS  
- SUBMITTED SEPARATELY)

ARTERIAL VARIABLE MESSAGE SIGN ON  
CANTILEVER SUPPORT AND FOUNDATION  
(SEE DETAIL SHEET 178159)  
ITS CABINET ATTACHED TO POLE  
RACK MOUNTED UPS UNIT  
(NORTHING: 285738.09, EASTING: 1224711.98)

VERIFICATION CAMERA ON  
30' ALUMINUM MONOPOLE AND  
24" CONCRETE FOUNDATION  
(NORTHING: 285838.89  
EASTING: 1224650.31)

TRIM TREES NBY  
LOUISVILLE METRO

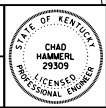


LEGEND

- ☒ POLE MOUNTED CABINET
- CELLULAR DATA PORT
- ⋯ ARTERIAL VMS ON TRIPLE SUPPORT FOUNDATION
- ARTERIAL VMS ON CANTILEVERED SUPPORT

FOR ADDITIONAL SYMBOLS SEE SHEET 178001

WALSH  
AS-BUILT



|              |                |            |
|--------------|----------------|------------|
| REV.01       | RFC REVISIONS  | 08/10/2015 |
| REV.00       | RFC            | 03/28/2014 |
| REVISION NO. | SUBMITTAL NAME | DATE       |

SECTION 1 - ORB DOWNTOWN  
INTELLIGENT TRANSPORTATION SYSTEMS  
ARTERIAL VMS DETAIL:  
SITE A2 - SB ZORN AVE.

PREPARED BY  
**BRIDGES**



Drawing No.

FILE NAME: ... \706CADD\1718A\1718032

USER: chhammer1  
DATE PLOTTED: 02/24/2017

MODEL NAME: d01.fout

MicroStation v8.i1.7.443