From: DOT DTSD NW EC PERMIT COORDINATION
Sent: Monday, November 16, 2015 1:27 PM
To: 'REITER, RICHARD T'
Cc: Bielefeldt, Heath - DOT; Koepp, David - DOT; Ricksecker, Richard - DOT; Jon Johnson (jon.johnson@co.eau-claire.wi.us); Rich Walthers (rich.walthers@co.eau-claire.wi.us)
Subject: RE: 18-15-U33,W37-85,AT&T WI,A009EJ7,T-Brunswick,11.16.15
Attachments: 18-15-U33,W37-85,AT&T WI,A009EJ7,T-Brunswick,11.16.15.pdf; Work Start & Completion Notice 6-2015.pdf

Hi Rick,

Attached is the approved permit # 18-15-U33 in the Town of Brunswick on WIS 37,85 and I-94.
The 2015 WisDOT Supplemental Permit Provisions are attached to the permit for review.

NOTE:
Please include the permit number in all correspondence. The number can be found in the lower right hand corner of the permit or in the subject line of the returned approved permit email.

Work Start and Completion Notices

Contact the WisDOT utility permit coordinator listed on the permit form at least three days prior to starting the work. File written (e-mail or fax) notice of completion of the permitted work and restorations within ***10 calendar days*** with the same person.

Note: The revised Start and Completion Notice is attached.

Note: If starting the work ahead of the work start date or if more time is needed to complete the work/restoration, contact me with the permit number, new date/s of the extension and the reason why. The updated permit will be emailed back so it can be on the work site and work can continue.

Please remember:

1.1 Permit at the Job Site
A complete copy of the permit WisDOT issues to a utility for its proposed work shall be in the possession of the utility's work force, consultant, contractor or subcontractor at all times when work is being performed within the right-of-way (R/W). This includes a copy of WisDOT's approval for a service connection under an Expedited Service Connection Permit (see HMM 09-15-20) when appropriate.

4.3 Safety Garments
All WisDOT, county, utility, consultant and contractor personnel who are out of their vehicles and within the R/W shall wear their Type 2 or 3 retro-reflective safety garments at all times.

Additional guidance is available through the *Work Zone Safety, Guidelines for Construction, Maintenance and Utility Operations Manual:* http://wisconsindot.gov/Documents/doing-bus/real-estate/permits/wzsb.pdf

The *Flagger's Handbook* is available at:
http://epdfiles.engr.wisc.edu/pdf_web_files/tic/handbooks/FlaggersHandbook.pdf

If you have further questions or concerns, please contact me.

Respectfully,
Vicki

V. Rigel
Utility Permit Coordinator
WisDOT - NW Region
Office: 715-635-4962 / Cell: 715-225-8632
Fax: 715-635-2309
W7102 Green Valley Rd, Spooner, WI 54801
dotdtsdnwecpermitcoordination@dot.wi.gov

From: REITER, RICHARD T [mailto:rr3631@att.com]
Sent: Monday, November 16, 2015 12:29 PM
To: DOT DTSD NW EC PERMIT COORDINATION
Subject: RE: 18-15-U33,W37-85,AT&T WI,A009EJ7,T-Brunswick,11.16.15

Vicki,

The conduit was lowered 3' below grade in 2013 on WI DOT Project 1022-08-73.

Our records show that the conduit extends beyond the guardrail that runs along southbound 37.

Rick

From: DOT DTSD NW EC PERMIT COORDINATION
[mailto:DOTDTSDNWECPERMITCOORDINATION@dot.wi.gov]
Sent: Monday, November 16, 2015 12:01 PM
To: REITER, RICHARD T <rr3631@att.com>
Subject: RE: 18-15-U33,W37-85,AT&T WI,A009EJ7,T-Brunswick,11.16.15

Rick,

What will be the depth of the installation of the cable/PVC under I -94? There is guardrail going north and south between the I-94 lanes and guardrail going east and west along the lanes.

There is a WisDOT pavement replacement project # 7110-05-72 slated for 2019 on STH 37/85 from I-94 to USH 12. This application will be forwarded to our utility coordinator and project manager for their review and comments.

Thank you,
Vicki

From: REITER, RICHARD T [mailto:rr3631@att.com]
Sent: Friday, November 13, 2015 8:52 AM
To: DOT DTSD NW EC PERMIT COORDINATION <DOTDTSDNWECPERMITCOORDINATION@dot.wi.gov>
Subject: 18-15-U33,W37-85,AT&T WI,A009EJ7,T-Brunswick,11.16.15

Thank you,

Rick Reiter
AT&T Wisconsin
Manager – Design Engineering
304 South Dewey St – 4th Flr
Eau Claire, WI 54703

PH: 715-839-5807
Mobile: 715-271-8163
FAX: 715-839-5929
EMAIL: rr3631@att.com

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