

CORPORATE REAL ESTATE SERVICES

Project No.: BT0024
R/W No.: 29854
R/W No.: RX4719

Date: November 29, 1997
To: Jocelyn C. McKeldin
Records Center
From: Tom Wilson *TW*
Subject: Wire Crossing of Railroad Tracks

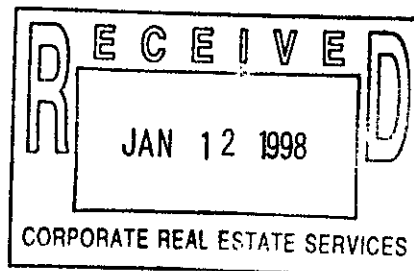
Attached are papers related to the notification, dated October 19, 1997, to the Huron and Eastern Railway Company to reconstruct the above mentioned crossing in the SW ¼ of Section 10, Village of Elkton, Oliver Township, Huron County, Michigan.

The Service Center is notified to reconstruct the crossing as requested. **Note: All construction work associated with aerial crossings of railroad tracks requires that you meet their construction expectations (see attachment) and notify the operating railroad as to the actual date of construction, in advance of any work.**

Please incorporate these papers into an appropriate ROW Record Center File and cross reference it to ROW file R52694.

Attachments

cc: Donald Jamison



See Also: RECORDED RIGHT OF WAY
RECORDED RIGHT OF WAY 44 220, P 5
52694

Detroit Edison



CORPORATE REAL ESTATE SERVICES

October 19, 1997

Mr. Ralph Iden
Assistant Vice President
Huron and Eastern Railway Company, Inc.
644 East Huron Avenue
Bad Axe, Michigan 48413

Re: Wire Crossing Notification

Dear Mr. Iden:

This letter is your notice of the planned construction of an overhead wire crossing over your 3 railroad spur tracks (as part of the previously agreed-to occupation, through Colfax, Oliver and Windsor Townships), by The Detroit Edison Company, in the SW ¼ of Section 10, Village of Elkton, Oliver Township, Huron County, Michigan, as described on the enclosed drawings and information forms.

1. Location: Between Main Street and 1,472 feet east of Main Street.
2. Detroit Edison Project and Crossing Nos.: BT0024, RX4719.
3. This is a new crossing.
4. Please indicate your:
 - R.R. Valuation Station No. _____
 - R.R. Mile Post No. _____
 - Will a Flagman or Inspection be required? _____

All construction will be done in accordance with specification of the Michigan Public Service Commission and all applicable codes and laws.

Michigan law requires you to respond within 30 calendar days of the receipt of this notification. In the event you do not respond within 45 days of the receipt of this letter, our crews will be instructed to begin work.

Please contact me on (313)235-8314 if you have any questions.

Sincerely,

Thomas Wilson
Real Estate Associate II
Room 2310 WCB

cc: Donald Jamison

Attachments
Certified Mail
Return Receipt Requested

See Also: RECORDED RIGHT OF WAY 52694

RECORDED R/W FILE NO. 44 220 PS

Railroad Name Huron & Eastern Railroad			Department Order B-85460		
Row No. (Information on existing rights of way available from Record Center) 30030/2		New or existing RX No. RX-4719		Encroachment (Length in Feet) Line parallels railroad	
Location City/Township(s) Village of Elkton		Town(s) Range(s) T- 16N R- 11E	County(s) Huron	1/4 Section(s) SW	Section(s) 10

Location Description of Encroachment
Line crosses three railroad spurs

Check appropriate box

Crosses tracks within the public road right-of-way

Crosses railroad land

Is longitudinally on or over railroad land,

Provides service to the railroad

Facility Data (also detailed on attached drawing)

Nature of required tree rights
None

Existing State Permit No.	Date	Railroad Mile Post (Number) 54	Distance to Crossing from Mile Post (in feet) 3555 Ft.
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Existing				Proposed			
Type of Structure <input checked="" type="checkbox"/> Wood <input type="checkbox"/> Steel				Type of Structure <input type="checkbox"/> Wood <input type="checkbox"/> Steel			

Existing								Proposed									
Conductors				Poles				Cross-Arms	Conductors				Poles				Cross-Arms
Span.	No./Size	Kind	Voltage	Loc.	Height	Class	Size		Span.	No./Size	Kind	Voltage	Loc.	Height	Class	Size	
B-C	1	3/0acsr	Shd	B	112	H2	None										
B-C	3	954acsr	120KV	C	112	H2	None										
C-D	1	3/0acsr	Shd	C	112	H2	None										
C-D	3	954acsr	120KV	D	116	H12	None										

Explanation of Line Changes (continue on separate sheet if necessary)
Poles B, C & D are laminated poles

RECORDED R/W FILE NO. 4422095
 4422095
 4422095

Clearances		
Tolerance	Clearances	Height
Nearest 0.1 foot with lowest conductor or wire at 60° final sag. (If different indicate on drawing)	From Top of Rail to Final Sag	Ft.
	From Detroit Edison wire to Railroad Communication or Signal Lines	Ft.

* Materials and clearances shall be as noted in the current revision of Detroit Edison's Overhead Lines Construction Standards Manual at Railroad Crossings. Due to field conditions actual dimension may vary from those indicated.

Designed By Donald Jamison	Date 9-17-97	Checked By Stephen Harmon	Date 9-17-97
Company Location 138 N.A.E.C.	Phone No. (517) 872-6122		

