

To:

Records Center

December 9, 1987

From:

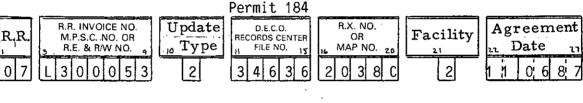
Brenda L. Golson

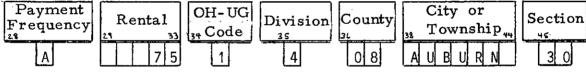
Subject:

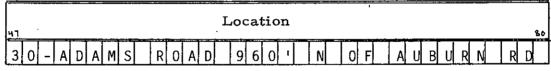
BO 3683, RX 2038C, Grand Trunk Western Railroad Company Adams Road, approximately 960' N of Auburn Road, T3N-R11E SW1, Section 30, Auburn Hills, Oakland County, Michigan

The attached papers are for records center storage. Information about the completed transaction is shown in the following summary.

Part 3







Update Type Codes

1 = New Agreement

2 = Revised Agreement

3 = Terminated Agreement

Approved

Thomas Wilson, Real Estate Associate
cc: Accounts Payable

Service Planning D. Eschenburg

System Engineering

Transmission & Distribution

2000 Second Avenue Detroit, Michigan 48226 (313) 237-8000

October 21, 1987

W.LaMasters Engineer of Surveys & Construction Grand Trunk Western Railroad Company 1333 Brewery Park Boulevard Detroit, MI 48207-2699

Proposed Overhead Wire Crossing:

Remove existing 40 kV crossing. Replace existing 30 foot pole on north side of tracks with 90 foot pole. Install 3 - 7/16" EHS guy wires over tracks.

Specific Location

Adams Road, approximately 960' north of Auburn Road, SW ¼, Section 30, T3N R11E, Auburn Hills, Oakland County, Michigan...

City/Village	Auburn Hil	ls	Township	
County	0akland	Detroit Edison Plan A	ttached	BO 3683 - RX 2038C
This is a New C	crossing	NO This is a	Reconstruction	of Existing Crossing YES
Previous Agreem	ent Information	(if any) Date		(R.R. Plan)

All construction will be done in accordance with the rules and regulations of the Michigan Public Service Commission.

Show Warrang

Thomas Wilson Real Estate Associate RECORDED RIGHT OF TAY NO. 54656

**Detroit** 

## Red Estate and Rights of Way Department Railroad Crossing Application - Overhead

Please Print

Railroad Name			Department Order		
GRAND TRUNK WI	ESTERN 1	R.R.	B-5079	39	
Revision From RX No. (Available From Record Center (Ext. 78498) 20385	No. or R/W No. RX 2038(	~ <u>.                                     </u>	Spans		
Location: City/Township	Town Range	County	1/4 Section	Section	
AUBURN HILLS	T-3M R-11E	DAKLAMD	5W	30	
ADAMS RD, A	PPIZOX 960	IN OF AU	BURN RD		
	driesie bee				
This Crossing:		-			
lacksquare Is within the public road right-of-way or $lacksquare$ Is	on railroad property 🔲 F	Provides service to the rails	oad (If yes, check box)	·	
Detailed On Attached Drawing	Crossir	ng Data			
RX 2038C					
Railroad Mile Post (Number) State Perr	mit No. Existing	Date C-9	Distance to Crossing from Mile	Post (in feet)	
Existing	<u>2-8-6359</u>	4-4-69	Proposed	<u>FL</u>	
Type of Structure		Type of Structure	·		
	Steel Poles	☑ Wood Conductors		teel	
Conductors  Span. No. Size Kind Voltage Loca	1 1 1 1		nd Voltage Location	1. ". 1 "	
3-C 3.350 B 40W A	50' 1	C-D 3-7/16 E	45 O 24	80' 1	
	3 45 3	,	-   B	45′ 3	
	5 40' 5		d	35 3	
E	= 35′ /5		E	30′ 3	
	,				
Summary of Line Changes (continue on separate sheet if necessal REMOVE EXISTIN		ROSSING.	REPLACE	EXISTIN	
	,				
30 FT POLE ON N. S	JIDE OF TR	ACKS WIT	H SUFT PU	LE MADIA	
_ 3-7/6" EHS GUY 1	WIRES OVE	ER TRACK	S		
	Clear	ances	<del></del>		
Tolerance		Clear	ances	Height	
Nearest 0.1 foot with lowest conductor or wire		From Top of Rail to Neare	est Wire	35 Ft.	
at 60° final sag. (If different indicate on drawing)			15 -		
		Railroad Communication or Signal Lines 15 Ft.			
* Materials shall be as noted in the current revision	on of Detroit Edison's Gen	eral Specifications for Ove	erhead Line Construction at	t Railroad Crossings.	
Actual field dimension may vary from those indic					
1679 and 1868 of Michigan Public Service Com					
D. ESCHENBURG	Date 10-14-87	Checked By  R. BOM	D RBind	Date 10 - 16 - 87	
Company Location	Phone No.				
240 0DHQ	645-4175	DAKLAN	D DIV.		

#### Grand Trunk Western Railroad Co

#### **NEW CORPORATE ADDRESS**

1333 BREWERY PARK BLVD. DETROIT, MI 48207-2699

(313) 237-4377 December 7, 1987 File: L-3-53

Real Estate and Rights of Way

Mr. Thomas Wilson Real Estate Associate Detroit Edison Company 2000 Second Avenue Detroit, Michigan 48226

Re: D.E. Plan BO-3683 - RX 2038C

Dear Mr. Wilson:

Attached is the fully executed copy of Permit No. 535 under Master of Agreement of January 2, 1932 covering power line facilities at Auburn Heights, Michigan.

Please sign and return the duplicate copy of this letter to our office to acknowledge your receipt of the attachment.

Yours very truly,

R. E. Milz

RECEIVED DECEMBER 8, 1987

By Sanda L. Dolson

bb Attach. RECORDED RIGHT OF WAY NO. 34636 P164

#### STATE OF MICHIGAN

Office of the Michigan Public Service Commission,



I,

S.A.Lund

, Secretary of the Michigan Public Service Commission

Do Hereby Certify, That I have compared the annexed copy of Permit No. ED2-8-938.

with the original

recorded in

File No. ED2-8-938

and that it is a true and correct transcript therefrom, and of the whole of such original.

In Testimony Whereof, I have hereunto set my hand and affixed

the seal of the Commission, at Lansing, this Fourteenth

day of

June

in the year of our Lord

one thousand nine hundred thirty-nine

Secretary Michigan Public Service Commission

RDED RIGHT

NO Y

3///2

18 00

# RECORDED RIGHT OF WAY NO. \_\_\_\_\_\_\_

### STATE OF MICHIGAN BEFORE MICHIGAN PUBLIC/PUPLIFIES COMMISSION

Standard Railroad Wire-Crossing Permit Nozp2-8-938-

In Re Application of

#### Detroit Edison Co.

Pursuant to Act No. 171 of the Session Laws of 1893, as amended, application having been made to Michigan Public Utilities Commission by said

Service

Detroit Edison Co.

for permission to string wires across the tracks of the

Grand Trunk Restern R.R.

and said

Detroit Edison Co.

having conformed to the Commission's rules governing the filing of notices and issuing of permits for the construction of electrical lines and said railroad company having waived the right of notice and hearing provided for in said act

THEREFORE, It is ordered that said

Detroit Edison Co.

be permitted to string the following described wires across the tracks of said railroad at the following described place:

Avon Twp Oakland County Michigan. In Adams Rd N of Auburn Rd, 5 miles SW of Village of Rochester, in Sec. 30, T 2NR108 2-#2 ACSR Wires @ 4800 Volts

Given under our hands and the Official Seal of this

as indicated on the attached plans, when, as and if approved.

At the point of crossing said wires shall be constructed in accordance with this Commission's rules and regulations.

* ;	•	Commission at the City of Lansi	ng, State of Mich-
		igan, this Fourteenth	day of June D. 1939
•	P.	· ORRY 1	UB
		MICHIGAN PUBLIC /////PIPI/INE	COMMISSION
		John J. O'Hers	
			Chairman,
		Iven E. Hull	
			Commissioner,
•		Plorence-M-Kiely	·
		120101100	Commissioner,
Countersigned			
		Don McIntyre	
S-4-Land			Commissioner,
- 12 10 Mile	Secretary	·	
	•	Gilbert T.Shilso	
<b>∞655</b> ∩		'	Commissioner

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•		~	Juu	<b>C. O</b> .	,,,,,,		٠.

DE 963-3866 6-85 X (SE 32)

DO B-50789 RX 2038C

Proposed Line Crossing Over GRAND TRUNK WESTERN Existing Permit Number ED 2-3-6359

AUBURN RD. APPROX SKO'N OF

R. BOND

City of AUBURN HILLS

10-14-87

Section SWV4 SEC 30 Township AVON T 3N R 11E county OAKLAND

Refer to Section 12 of Overhead Lines Construction Standards for minimum clearance chart. The Railroad Permit Application ( DE 963-6064 ) shall be submitted along with this velium.

Span	Span Length	Lowest Conductor Over R.R. Tracks	Stringing Sag At 60 ° F	Sag Table	- Rule Span	Final Sag Ratio
C - D	113'	7/16" GUY WIRE	NA	M/A.	NA	N/A
				,	,	<u> </u>
			······································			
Designed By D.	ESCHEN	IBURG	•	Division ORK	LAMD	

1/OAWA-SHIELD WIRE

95AACSR -120KV

7/16-EHS

1/OB-NEUT

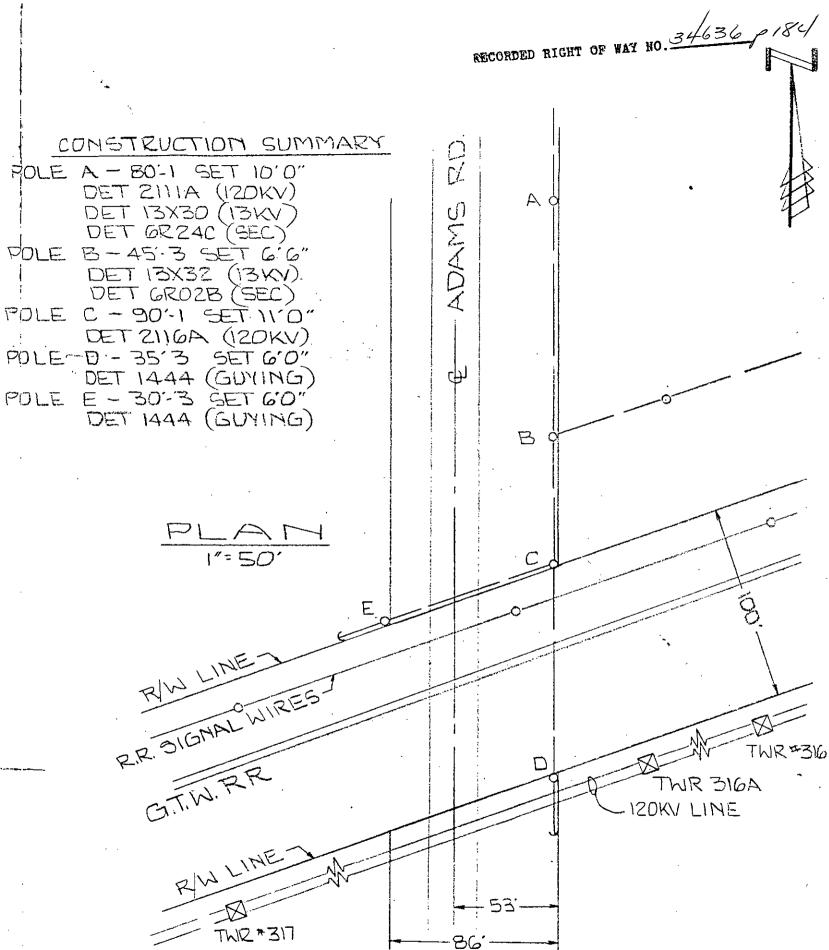
124'

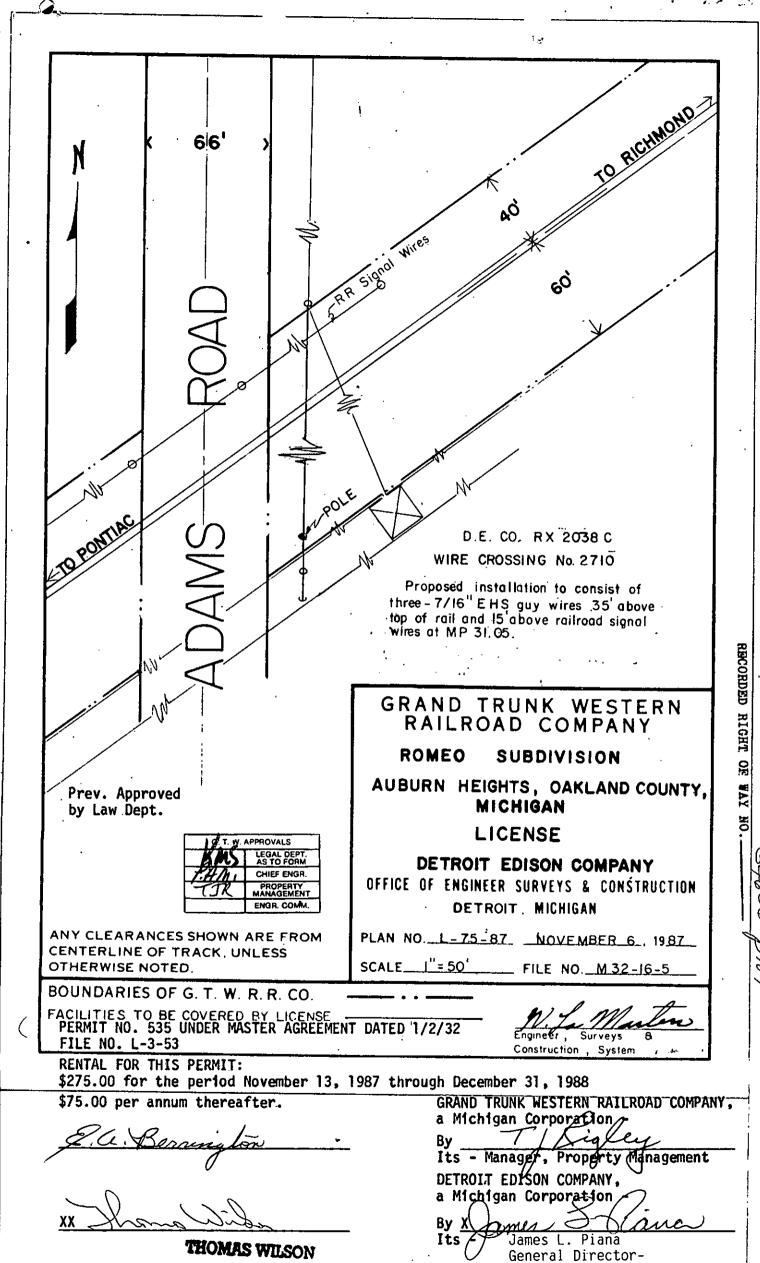
EL 102.2' EL 101.1' EL 100.0'

EL 24'

B C

LOOKING EAST





Administrative Services

Zar Z

DYNE POST

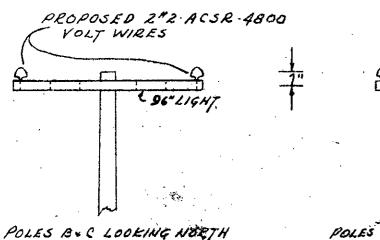
PROPOSED LINE CROSSING OVER JRAND TRUNK R.R.

XISTING PERMIT NUMBER NEW CROSSING APPROXIMATELY SMILES S.W.

ADAMS RD. N. OF AUBURN RD. SECTION 30 5.W. /4

TZN R /OE COUNTY OAKLAND

CONDUCTORS POLES MATERIALS SHALL BE AS NOTED IN THE DETROIT EDISON COMPANY'S SIZE KIND VOLTAGE LENGTH LOCATION STANDARD SPECIFICATIONS FOR OVERHEAD LINE CONSTRUCTION AT RAILROAD CROSSINGS DATED MARCH 23, 1939. S. PINE 4800 40 ACTUAL FIELD DIMENSIONS MAY VARY SOMEWHAT FROM THOSE SHOWN 30' BUT THE REQUIREMENTS OF ORDER NO. 1679 WILL BE COMPLIED WITH. 35' 3 MINIMUM CLEARANCES NEAREST POLE TO RAIL SIDING MAIN LINE 12 FT. WIRES OVER TRACKS 0- 500 VOLTS 27 FT. 500 - 7500 VOLTS 28 FT. 24000 VOLTS, 30 FT. DRAWN BY J. W. ENGINEERING DIVISION DATE 6-6-39 0 - 500 VOLTS WIRES OVER R. R. SIGNAL 500 - 7500 VOLTS ESTIMATOR FLANIGAN OVERHEAD LINES DEPT ROCHESTER

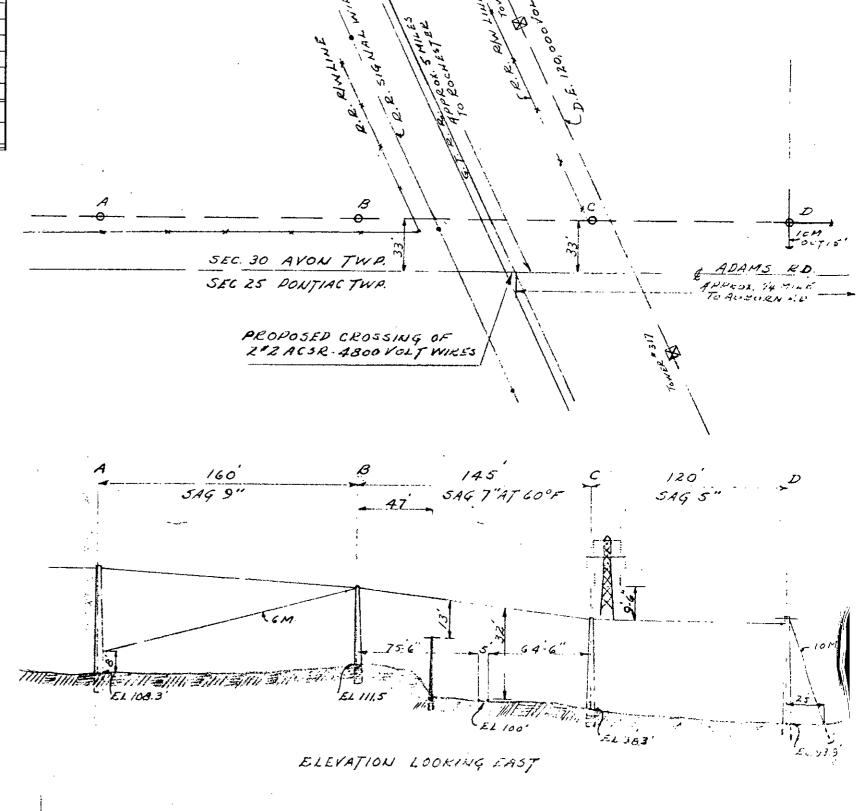


24000 VOLTS

POLES BY C LOOKING EAST

RECORDED R/W FILE NO





RECORDED RIGHT OF WAY NO. 34636

· NE STOR