RECEIVED

STATE OF MICHIGAN

JUN 2 4 1974

BEFORE THE MICHIGAN PUBLIC SERVICE COMMISSION

BE & RW DEPT:

* * * * *

Railroad Wire-Crossing Permit No. ED2-8-7358

	he Detroit Milson Coups	(Applicant) has	filed an
application purs	suant to Act 171, P.A. 1	893, as amended, for permission to stri	
across the track	s of the Pert Euren a	and Detroit Railread Company (R	ailroad).
Applicant and the Railroad	t has conformed with the d has waived the right o	e filing procedures of Commission Order of notice and hearing provided for in Ac	No. 1868 t 171.
THEREFORE tracks of the Ra	e, IT IS ORDERED that Apailroad as indicated on	oplicant be permitted to string wires ac the attached plans and described as fol	ross the lows:
Township of East China County of St. Clair State of Michigan	Crossing of two (2) 345 KV, 60 Hz, 3 phase, 3 wire, transmission circuits, known as the Greenwood-Jewell and St. Clair-Lambton circuits, on one double circuit steel tower line, with two (2) shield wires, located at a point 880' south of Remer Road, 3800' morth of Recor Road and 200' east of the West Line of Section 19, NWk of Section 19, TAN, R17E 12 - 1431 MCM 45/7 ACSR phase conductors 2 conductors bundled per phase 2 - 159 MCM 12/7 ACSR shield wires		
		Per NX-4274	OF WAY
			OM Ā
			i
	·		12
	·		17
			4
At the pe Commission Orde	oint of crossing, the w r No. 2334.	ires shall be installed in full accordan	
	(SEAL)	William G. Rosenberg Chairman	
DATED: June 18	, 1974	<u>Lenton G. Sculthorp</u> Commissioner	
Harl B. Klompa	rees .	William R. Ralls	
Its Secretary		Commissioner	

I, Earl B. Klomparens, Secretary of the Michigan Public Service Commission Do Hereby Certify,
That I have compared the annexed copy of Railroad Wire Crossing Permit No. ED2-8-7358

with the original, 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 eighteenth day of June in the year of our Lord one thousand nine hundred seventy-four

RECORDED RIGHT OF WAY NO. 30/9/P

Earl B. Slerysarers Secretary

THE DETROIT EDISON COMPANY

2000 SECOND AVENUE DETROIT, MICHIGAN 48226 February 19, 1974

Michigan Public Service Commission Lansing 13, Michigan

MPSC

Gentlemen:

The Detroit Edison Company, Detroit, Michigan, hereby makes application for authority to string the following wires over the tracks of the fort Huran and Datroit Enlived in the Marthwest 1/4 of Section 19, test China Toumship, St. Clair County, Michigan.

Two 345,000-volt transmission circuits with two shield wires located over a Detroit Edison siding from the Port Huran and Betroit Railread approximately 800 feet South of Remar Read, 3600 feet Horth of Recor Read and 200 feet East of the West line of Section 19.

The proposed wire crossing will be constructed in accordance with specifications of the Michigan Public Service Commission and the construction standards of The Detroit Edison Company, approved by the Michigan Public Service Commission on July 19, 1939, File ED 2-9.01.

Enclosed i	s a waiver of hearing granted by the Railroad	Company. deted 2-19-76	7
Waiver of	hearing by the Railroad Company is covered by	blanket waiver.	6
This applicel and su	cation covers reconstruction of existing crosspersede wire crossing permit No.	ssing and will can- dated	
This is a	new crossing.		
MB ; dead	Reference number of construction drawing is I	RX- 4274	
	Yours	very truly,	

Permit No. ED2-8-7358

W. C. Armold, Director

Date 6-18-74

Real Retain and Rights of Way Bept

Check in circle indicates statement applicable.

PORT HURON AND DETROIT RAILROAD COMPANY RECEIVED

GEORGE Y. DUFFY

FEB 1 5 1974

PORT HURON, MICHIGAN 48060 R/E & R/W DEPL

February 14, 1974

The Detroit Edison Company 2000 Second Avenue Detroit, Michigan 48226

Attn: Mr. W. C. Arneld, Director Real Estate & Rights of Way Dept.

Gentlemen

The Port Huron & Detroit Railroad Company hereby waives hearing in the matter of the request of the Detroit Edison Company for permission for facilities over our tracks and/or right-of-way as follows:

PROPOSED CONSTRUCTION: Two 345, 000-velt transmission circuits with two shield wires.

SPECIFIC LOCATION:

Over a Detroit Edison siding from the Port Haron & Detroit Railroad approximately 880 ft. South of Remor Rd., 3800 ft. North of Recor Rd. and 200 ft. East of the West line of Section 19.

It is understood that all construction will be done in accordance with the rules and regulations of the Michigan Public Service Commission.

Very truly yours,

George Y. Duffy

THE DIOROIT EDISON COMPACY

2000 SECOND AVENUE DETROIT, MICHIGAN 48226

TO:

February 5, 1974

Mr. George Y. Duffy Vice President and General Manager Port Huron and Detroit Railroad Company Port Huron, Michigan

Proposed Overhead Wire Crossing:

Two 345,000-volt transmission circuits with two shield wires.

Specific Location

Over a Detroit Edison siding from the Port Huron and Detroit Railroad approximately 880 feet South of Remer Road, 3800 feet North of Recor Road and 200 feet East of the West line of Section 19.

		17
R. R. Valuation Station	R. R. Mile Post	7
City/Village	Township NW 1/4 of Sec. 19, East China	<u> </u>
County St. Clair	Detroit Edison Plan AttachedRX-4274	
This is a New Crossing	This is a Reconstruction of Existing Crossing	
Previous Agreement Informati	ion (if any) Date(R.R. Plan)	
	overs Waiver of Hearing Requested <u>in duplicate</u> er of Hearing to be mailed to applicant listed below)	
	in accordance with the rules and regulations of the Michigan Public Ser	vice

W. C. Arnold, Director

Real Estate and Rights of Way Dept.

HB: dmd

DATA SHEET TO ACCOMPANY DRAWING RX 4274

January 11, 1974

RECEIVED

JAN 24 1974

Name of Company

The Detroit Edison Company

RE & R/W DEPTA

Name and Location of Crossing

Crossing of the Greenwood-Jewell and St. Clair-Lambton 345 kV transmission circuits over wisiding from the Port Huron and Detroit Railroad approximately 880 feet South of Remer Road and 200 feet East of the West line of Section 19, East China Township, St. Clair County - T4NR17E.

Circuits

2 - 345 kV, 60 Hertz, 6-wire, 3 phase transmission circuits with 2 - shield wires.

Towers and Crossarms

As per attached drawings ES, 4N, 4M and EM.

Conductors

2 - 1431 kcmil 45 ACSR conductors per phase with 18" spacers and 2 - 159 kcmil $\overline{7}$ $\frac{12}{7}$ ACSR shield wires.

Insulators

17 - 5 3/4" x 10" Ball and Socket suspension insulators - 25000 lb. M&E - ANSI Class 52-5.

Guy and Guy Attachments None

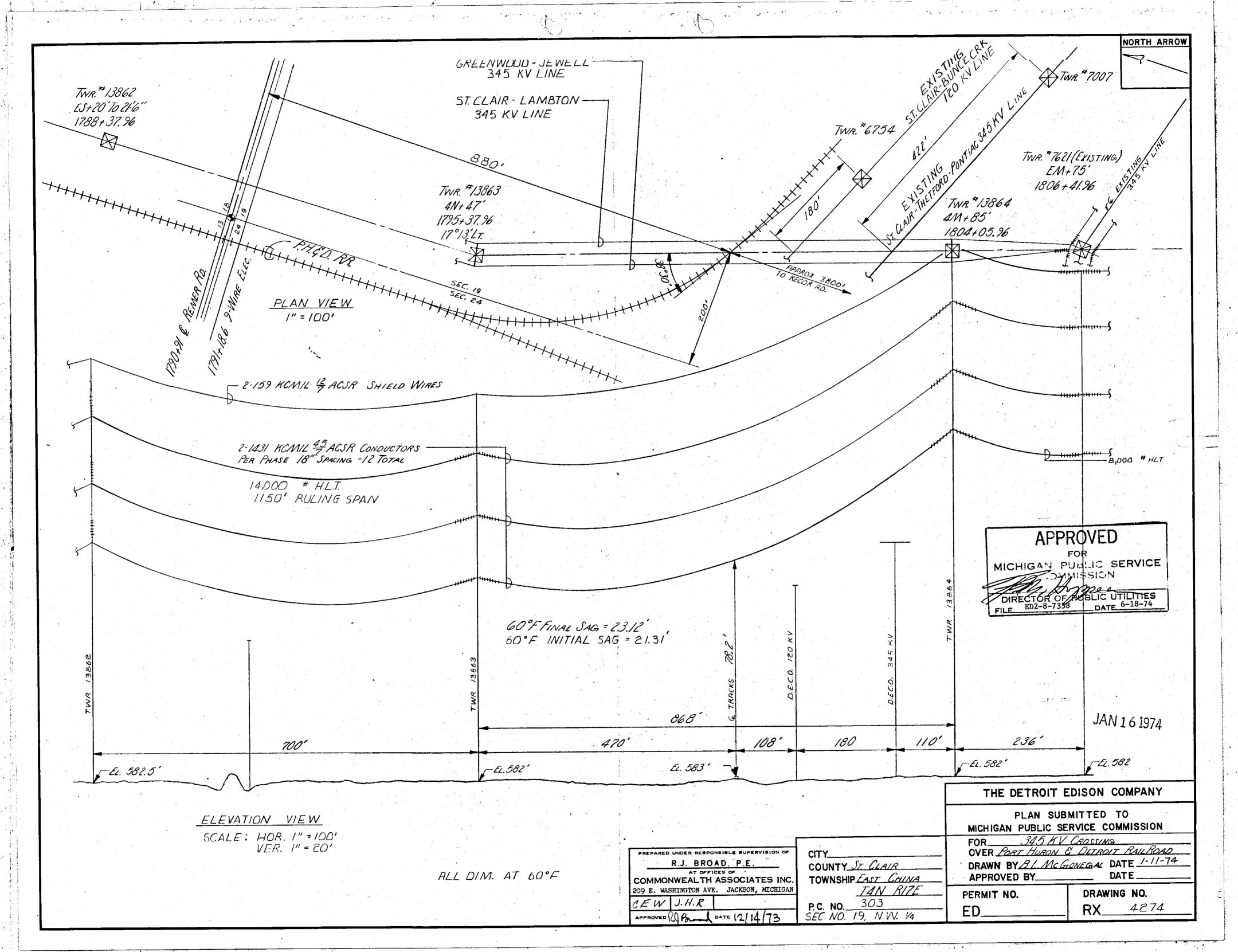
Guy Clamps and Insulators
None

Guy Anchor and Anchor Rods None

Suspension and Deadend Details

As per attached drawing 3T-A5.3 Sh. 1 3T-B5.3 Sh. 3

RECORDED RIGHT OF WAY NO. 30/9/2/



RECORDED RICHT CP TO YOUR SOLD OF STATE OF STATE