Detroit Édison

una 15533% 101

Jul 2095 | 3055 9 13 7 13 7 13 AUM 1

AENT (DICHT OF WAY) NO. D 0400059 01D

OVERHEAD EASEMENT (R.	IGHT OF WAY) NO. R-9409058-01R	Aecl
On April 24, 1995, for the consideration of easement ("Right of Way") in, on and across a part of Grantor" Grantor" is:	system betterment, Grantor grants to Grantee a permanent of Land called the "Right of Way Area".	overhead "
Letica Development, Inc., a Michigan corporation, 1700 West "Grantee" is:	t Hamlin Road, Rochester, Michigan 48309	
The Detroit Edison Company, a Michigan corporation, 2000 S Ameritech Corporation, a Michigan corporation, 444 Michigan	nn Avenue, Detroit, Michigan 48226	
Comcast Cable, a Delaware corporation, 6808 19 1/2 Mile Ro TCI Cablevision, a Michigan corporation, 4500 Delemere Blo	vd., Royal Oak, Michigan 48073	
"Grantor's Land" is in City of Roche Legal Description of	ester, Oakland County, described as: n the back of this document.	
The "Right of Way Area" is a part of	Grantor's Land and is described as:	
A thirty (30) foot wide easement as shown on attached sketch. 1. Purpose: The purpose of this Right of Way is to construction for this construction of pales. The purpose of this Right of Way is to construct the fortilities consisting of pales. The purpose of t	ect, reconstruct, modify, add to, operate and maintain over	head utility
line facilities consisting of poles, guys, anchors, wires, cables 2. Access: Grantee has the right of access to and from the	Right of Way Area.	
3. Buildings or other Permanent Structures: No build Way Area without Grantee's prior written consent.	lings or other permanent structures shall be placed in the	Right of
4. Trees, Bushes, Branches, of Roots: Grantee may tris		
as weeks in the Dight of Wise, Assay (as that sould suggest into the	Dicht of Way Ame) that Country haliages sould introfe a	مكامد ماله بأدنا
and reliable construction, operation and maintenance of Grant		
and reliable construction, operation and maintenance of Grant 5. Restoration: If Grantee's employee's contractors, vehicle	ee's facilities. es or equipment damage Grantor's Land while entering Gra	intor's Land
and reliable construction, operation and maintenance of Grante 5. Restoration: If Grantee's employee's contractors, vehicle for the purposes stated in this Right of Way, then Grantee sha 6. Successors: This Right of Way runs with the land and by	ee's facilities. es or equipment damage Grantor's Land while entering Gra all restore Grantor's Land as nearly as can be to its original o	entor's Land
and reliable construction, operation and maintenance of Grant 5. Restoration: If Grantee's employee's contractors, vehicle for the purposes stated in this Right of Way, then Grantee sha	ee's facilities. es or equipment damage Grantor's Land while entering Gra all restore Grantor's Land as nearly as can be to its original o	entor's Land condition. es, licensees
and reliable construction, operation and maintenance of Grants. 5. Restoration: If Grantee's employee's contractors, vehicle for the purposes stated in this Right of Way, then Grantee sha 6. Successors: This Right of Way runs with the land and b and assigns.	ce's facilities. es or equipment damage Grantor's Land while entering Gra all restore Grantor's Land as nearly as can be to its original e binds and benefits Grantor's and Grantee's successor's lesse Grantor: (type or print name below signature) Letica Development, Inc., a Michigan corporation	entor's Land condition. es, licensees
and reliable construction, operation and maintenance of Grants. 5. Restoration: If Grantee's employee's contractors, vehicle for the purposes stated in this Right of Way, then Grantee sha 6. Successors: This Right of Way runs with the land and b and assigns.	ce's facilities. es or equipment damage Grantor's Land while entering Grant restore Grantor's Land as nearly as can be to its original chinds and benefits Grantor's and Grantee's successor's lesse Grantor: (type or print name below signature)	entor's Land condition. es, licensees
and reliable construction, operation and maintenance of Grants. 5. Restoration: If Grantee's employee's contractors, vehicle for the purposes stated in this Right of Way, then Grantee sha 6. Successors: This Right of Way runs with the land and b and assigns.	ce's facilities. es or equipment damage Grantor's Land while entering Gra all restore Grantor's Land as nearly as can be to its original e binds and benefits Grantor's and Grantee's successor's lesse Grantor: (type or print name below signature) Letica Development, Inc., a Michigan corporation	entor's Land condition. es, licensees
and reliable construction, operation and maintenance of Grants. 5. Restoration: If Grantee's employee's contractors, vehicle for the purposes stated in this Right of Way, then Grantee shate. 6. Successors: This Right of Way runs with the land and be and assigns. Witnesses: (type or print name below signature)	ce's facilities. es or equipment damage Grantor's Land while entering Gra all restore Grantor's Land as nearly as can be to its original e binds and benefits Grantor's and Grantee's successor's lesse Grantor: (type or print name below signature) Letica Development, Inc., a Michigan corporation	entor's Land condition. es, licensees
and reliable construction, operation and maintenance of Grante 5. Restoration: If Grantee's employee's contractors, vehicle for the purposes stated in this Right of Way, then Grantee sha 6. Successors: This Right of Way runs with the land and be and assigns. Witnesses: (type or print name below signature) Joann Paglia	ce's facilities. es or equipment damage Grantor's Land while entering Gra all restore Grantor's Land as nearly as can be to its original e binds and benefits Grantor's and Grantee's successor's lesse Grantor: (type or print name below signature) Letica Development, Inc., a Michigan corporation	entor's Land condition. es, licensees
and reliable construction, operation and maintenance of Grante 5. Restoration: If Grantee's employee's contractors, vehicle for the purposes stated in this Right of Way, then Grantee sha 6. Successors: This Right of Way runs with the land and b and assigns. Witnesses:(type or print name below signature) Joann Paglia Lynn Gura Oakland	ee's facilities. es or equipment damage Grantor's Land while entering Grant all restore Grantor's Land as nearly as can be to its original epinds and benefits Grantor's and Grantee's successor's lesse Grantor: (type or print name below signature) Letica Development, Inc., a Michigan corporation Ilija Letica, President	entor's Land condition. es, licensees re)
and reliable construction, operation and maintenance of Grante 5. Restoration: If Grantee's employee's contractors, vehicle for the purposes stated in this Right of Way, then Grantee sha 6. Successors: This Right of Way runs with the land and b and assigns. Witnesses:(type or print name below signature) Joann Paglia Lynn Gura Oakland Oakland	ce's facilities. es or equipment damage Grantor's Land while entering Grantal leads of the control of the contr	entor's Land condition. es, licensees re)
and reliable construction, operation and maintenance of Grants. 5. Restoration: If Grantee's employee's contractors, vehicle for the purposes stated in this Right of Way, then Grantee sha 6. Successors: This Right of Way runs with the land and band assigns. Witnesses: (type or print name below signature) Joann Paglia Lynn Gura Acknowledged before me in Oakland PATRICIA L the CKINNON Notary Public, Macomb County, Miles	ce's facilities. es or equipment damage Grantor's Land while entering Grant all restore Grantor's Land as nearly as can be to its original coinds and benefits Grantor's and Grantee's successor's lesse Grantor: (type or print name below signature) Letica Development, Inc., a Michigan corporation Ilija Letica, President County, Michigan, on April 24	entor's Land condition. es, licensees re)
and reliable construction, operation and maintenance of Grants. 5. Restoration: If Grantee's employee's contractors, vehicle for the purposes stated in this Right of Way, then Grantee sha 6. Successors: This Right of Way runs with the land and band assigns. Witnesses: (type or print name below signature) Joann Paglia Lynn Gura Acknowledged before me in Oakland This A Cattica PATRICIA L MCKINNON	ce's facilities. es or equipment damage Grantor's Land while entering Grantal estore Grantor's Land as nearly as can be to its original estinds and benefits Grantor's and Grantee's successor's lesse Grantor: (type or print name below signature) Letica Development, Inc., a Michigan corporation Ilija Letica, President County, Michigan, on April 24 of Letica Development, Inc., a Michigan corporation Notary's Signature	entor's Land condition. es, licensees re)

Prepared by and Return to: Susan Putrycus, 6301 23 Mile Road, Shelby Township, MI 48316

RECORDED RIGHT OF WAY NO. 47042

\$ 11.00 HISCELLAMEDUS RECORDING \$ 11.00 HISCELLAMEDUS RECORDING \$ 2.00 REMUNAMENTATION 20 JUL 95 3:08 P.M. RECEIPT# 252B PAID RECORDED - DAKLAND COUNTY LYNN D. ALLEN, CLERK/REGISTER OF DEEDS

Detroit Edison



A PART OF THE SOUTHEAST 1/4 OF SECTION 11, THE SOUTH 1/2 OF SECTION 12, THE NORTH 1/2 OF SECTION 13, AND THE NORTHEAST 1/4 OF SECTION 14, T-3-N., R-11-E., CITY OF ROCHESTER, OAKLAND COUNTY, MICHIGAN BEING DESCRIBED AS: BEGINNING AT THE EAST 1/4 CORNER OF SECTION 13; THENCE N. 89° 32' 18" W., 924.54 FEET ALONG THE EAST/WEST 1/4 LINE OF SECTION 13 TO A POINT ON THE NORTHERLY LINE OF THE PENN CENTRAL RAILROAD RIGHT-OF-WAY, SAID LINE BEING ALSO THE SOUTHERLY LINE OF THE CITY OF ROCHESTER; THENCE ALONG SAID . LINE ALONG THE FOLLOWING TEN COURSES: (1) N. 36° 32' 45" W., 693.04 FEET, AND (2) N. 01° 552 59" W., 44.01 FEET, AND (3) N. 36° 32' 45" W., 1,400.72 FEET, AND (4) ALONG A CURVE TO THE LEFT 733.15 FEET, SAID CURVE HAVING A RADIUS OF 1,905.00 FEET, CENTRAL ANGLE OF 22° 03' 02", AND A LONG CHORD BEARING OF N. 47° 34' 16" W., 728.63 FEET, AND (5) S. 01° 54' 41" E., 30.00 FEET, AND (6) ALONG A CURVE TO THE LEFT 900.58 FEET, SAID CURVE HAVING A RADIUS OF 1,880.00 FEET, CENTRAL ANGLE OF 27° 26' 47" AND A LONG CHORD BEARING OF N. 71° 49' 03" W., 891.99 FEET, AND (7) N. 85° 32' 27" W., 1,266.34 FEET, AND (8) ALONG A CURVE TO THE LEFT 537.85 FEET, SAID CURVE HAVING A RADIUS OF 2,889.94 FEET, CENTRAL ANGLE OF 10° 39' 48" AND A LONG CHORD BEARING OF S. 89° 07' 39" W., 537.07 FEET, AND (9) N. 01° 36' 38" W., 25.08 FEET, AND (10) ALONG A CURVE TO THE LEFT 241.73 FEET, SAID CURVE HAVING A RADIUS OF 2,914.94 FEET, CENTRAL ANGLE OF 04° 45' 05" AND A LONG CHORD BEARING OF S. 81° 27' 35" W., 241.66 FEET TO THE INTERSECTION OF SAID LINE WITH THE SOUTHERLY LINE OF THE GRAND TRUNK WESTERN RAILROAD; THENCE ALONG SAID LINE ALONG THE FOLLOWING FIVE COURSES: (1) ALONG A CURVE TO THE LEFT 79.50 FEET, SAID CURVE HAVING A RADIUS OF 2,924.93 FEET, CENTRAL ANGLE OF 01° 33' 26" AND A LONG CHORD BEARING OF N. 54° 22' 24" E., 79.49 FEET, AND (2) N. 53° 35' 41" E., 365.35 FEET, AND (3) ALONG A CURVE TO THE RIGHT 3,457.44 FEET, SAID CURVE HAVING A RADIUS OF 2,804.93 FEET, CENTRAL ANGLE OF 70° 37' 28" AND A LONG CHORD BEARING OF N. 88° 54' 24" E., 3,242.68 FEET, AND (4) s. 55° 46' 52" E., 1,105.21 FEET, AND (5) ALONG A CURVE TO THE LEFT 1,116.73 FEET, SAID CURVE HAVING A RADIUS OF 2,924.93 FEET, CENTRAL ANGLE OF 21° 52' 31" AND A LONG CHORD BEARING OF s. 66° 43' 07" E., 1,109.95 FEET TO A POINT ON THE EASTERLY LINE OF SECTION 13, SAID LINE BEING ALSO THE NOMINAL CENTERLINE OF DEQUINDRE ROAD; THENCE ALONG SAID LINE S. 01° 57' 15" E., 1,818.76 FEET TO THE POINT OF BEGINNING AND CONTAINING 146.86 ACRES.

16-13-276-005 SE14 SEC.11

SE14 & SW14 SEC.12

NEI4 & NW14 SEC.13

NEI4 & SEC.14

NEI4 & SEC.14

15-13-276-006 NE/4 Sec. 13



