Form No. 536	_	Par	cel No
Gloveland Are. Acet. #5		School throng	
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Section of the sectio	Sec.	Twp:	Rge
HICHX	JAV EACEN	AFNT .	•
Otto Schmaltshouse & Louise Stands	stance its offe	ILIVI	
4. T. Bintetter & Hotto S. Bostomer, h	grantor a	, of Yes India	Minneso
for and in consideration of			Dolla
(\$1.00), hereby convey and warr	ent to the County of		, grante
for highway purposes, free and clear of			· · ·
the County of	· · · · · · · · · · · · · · · · · · ·	_	
the County of	in the State of Mil	mesota.	
	*		:
A percel of land in the S.K.; outarly described as follows: Begins of section 29, said twp. and range, themse northwesterly following a outangle is 88 deg. 15°. a distance of 570.90 feet, themse northwesterly found central angle is 88 deg. 28° a 6°	ning at a point 375, thence W. ldeg. 55 rve left whose radio 157.27 feet, thence ollowing a curve rig	.32 feet marki V. a dhetam ns is 432.57 i s S. 89 dag. phy.hose radi	of the 8.7, one of 263.06 fee lest, and control 17' V. a distance ine is 333.57 fe
originy described as follows: Begins of section 29, said two. and range, themse northwesterly following a curangle is 88 deg. 15°. a distance of 570.90 feet, themse northwesterly feet, themse S. 1 deg. 19° H. a distance left whose radius is \$32.57 feet, themse H. 89 deg. 47° H. a discurve right, whose radius is \$33.57 512.04°, themse S. 1 deg. 58° H. a feet to point of beginning, said particular and the section of the sect	ning at a point 378, thence N. 1deg. 58 rve left whose radio 457.27 feet, thence ollowing a curve right tence of 249.96 feet, and sentral anstance of 570.90 feet, and central distance of 52.11 forcel of land contains	V. a distant N. a distant N. a distant N. 59 deg. phy.hose radi feet, thence radi to is 85 deg. ot, thence sound mgle is 85 deg. ot, thence sound radiately and the sound mgle is 85 deg.	of the S.R. come of 253.05 feet and central 17' W. a distance is 333.57 ferest a distance theasterly follows: 15' a distance is a shown on r
origing described as follows: Begins of section 29, said two. and range, themse northwesterly following a our angle is 88 deg. 15°. a distance of 570.90 feet, themse northwesterly feet, and central angle is 88 deg. 28° a distance is 432.57 feet, thence S. 1 deg. 19° E. a distance is 432.57 feet, thence H. 89 deg. 47° E. a discurve right, whose radius is 333.57 512.04°, thence S. 1 deg. 58° E. a deg. 58° E. a	ning at a point 378, thence N. 1deg. 58 rve left whose radio 457.27 feet, thence ollowing a curve right tence of 249.96 feet, and sentral anstance of 570.90 feet, and central distance of 52.11 forcel of land contains	V. a distant N. a distant N. a distant N. 59 deg. phy.hose radi feet, thence radi to is 85 deg. ot, thence sound mgle is 85 deg. ot, thence sound radiately and the sound mgle is 85 deg.	of the S.E. come of 253.05 feet and central feet, and central for W. a distance ins is 333.57 ferest a distance theasterly fello 25° a distance theasterly fello as 15° a distance on as shown on r
ordarly described as follows: Begins of section 29, said twp. and range, themse northwesterly following a owngle is 85 deg. 15'. a distance of 570.90 feet, themse northwesterly found central angle is 85 deg. 25' a 6 feet, themse S. 1 deg. 19' E. a distance left whose radius is \$32.57 foot, themse H. 89 deg. \$7' E. a discurve right, whose radius is \$335.57 512.04', themse S. 1 deg. 58' E. a feet to point of beginning, said par of-way map for Project 27-05, on fil	ning at a point 378, thence N. 1deg. 58 rve left whose radio 457.27 feet, thence ollowing a curve right tence of 249.96 feet, and sentral anstance of 570.90 feet, and central distance of 52.11 forcel of land contains	V. a distant N. a distant N. a distant N. 59 deg. phy.hose radi feet, thence radi to is 85 deg. ot, thence sound mgle is 85 deg. ot, thence sound radiately and the sound mgle is 85 deg.	of the S.E. come of 253.05 feet and central feet, and central for W. a distance ins is 333.57 ferest a distance theasterly fello 25° a distance theasterly fello as 15° a distance on as shown on r
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Otto Schmaltshower & Louisa Admultshower, his wife

to me known to be the persons_described in and who executed the foregoing instrument, and ac-

knowledged that executed the same as free act and deed.

WE'R PROPERTY OF THE SERVICE