

11	20	51	(149) Board referred petition of Norman P. Ekrem and 8 other property owners in Del Mar requesting maintenance by the County of 6th Street from Hwy. 101 East 1 block to Nob Avenue, and also Nob Avenue from 6th St. North two blocks to 8th Street.
12	18	51	(149) Referred to Road Dept. letter from Donald H. Storms, Bostonia, requesting estimate of grading and black topping of 6th Street adjoining Lots 1 to 6, Blk. 48, Del Mar Township. Owners offered to pay proportionate share of cost. 12-31-51: Estimates quoted on improvement of 6th St. between U.S. 101 and Nob Ave., and Nob Ave. between 6th & 8th Street: Grading & surfacing 6th----\$1075 " " Nob Ave. 1850 or both at same time ----- 2670

IMPROVEMENT OF 8th & 10th
STREETS IN DEL MAR, East of
STATE HIGHWAY, Map No. 348

190	33	3-29-55	(100) Accepted easement from Joseph M. and Charlotte Patricia Quicker
197	38	5 22 56	(102) Accepted Grant Deed from James & Elaine M. Boelens.
197	38	5-22- 56	(105) Accepted Grant Deed from James G. & Evelyn I. Henderson.
197	143	6 6 56	(75) Accepted easement from Philip B. Jefferson.
199	345	8 14 56	(83) Accepted Grant Deed from Marie L. Cartwright.

EASEMENTS	SEC.	T.	R.	SUB.	RECORDER'S	
					VOL.	PAGE
Joseph M. & Charlotte P. Quicker	Por.	Ely	20'	Nob Av	5593	508
				Del Mar #368		
James & Elaine M. Boelens	Lot 668,	Arden Heights				
	Unit 6, Map 1592, ex-					
	cepting therefrom					
	E'ly 36' & W'ly 13.75'				6120	1
	& So. 'ly 75'.					
James G. & Evelyn I. Henderson	Par. 1: S'ly 75' Lot					
	668, E'ly 36' ex-					
	cepting therefrom					
	S'ly 75' - E'ly 36',					
	Lot 668, Arden					
	Heights No. 6, Map					
	1592.					
	Par. 2: S'ly 75' ex-					
	cepting therefrom					
	the W'ly 40' Lot 667				6120	4
	Arden Heights No. 6					
Philip B. Jefferson (E)	Lot 2 (if any) & the					
	unnumbered Lot ad-					
	joining Lot 2 on East					
	Blk. 89 of Del Mar,					
	Map 368, with that					
	por. S'ly 20' of 8th					
	St. of adjoining					
	Lots 2-6 on North,					
	Blk. 89.				6134	327
Marie L. Cartwright (GD)	N'ly 60' of W'ly 400'					
	of N $\frac{1}{2}$ -SE $\frac{1}{4}$ -SE $\frac{1}{4}$ Sec.					
	14, T14S R4W SBB&M				6224	73