AR 99-259

# A RESOLUTION AUTHORIZING THE MUNICIPALITY TO GRANT AN ELECTRICAL EASEMENT ACROSS A PORTION OF SOUTHEAST ELEMENTARY SCHOOL SITE LOCATED AT ABBOTT ROAD IN W $1 / 2$ SW $1 / 4$ SE $1 / 4$ OF SECTION 10 , T12N, R3W, SEWARD MERIDIAN, TAX CODE \#015-021-01 

WHEREAS, improvements within the Southeast Elementary School site require electrical service provided by Chugach Electric Association, Inc. (CEA) in order to meet the needs of the school, and;

WHEREAS, in order to provide the underground service to the school, CEA requires an easement on the school site as a condition of service, and;

WHEREAS, the subject easement is found to be of no substantial monetary value to the Municipality.

NOW THEREFORE, the Anchorage Assembly resolves
SECTION 1. The Administration is authorized to grant the requested underground electrical easement to Chugach Electric Association, Inc. (CEA) in the following location:

The west fifteen feet ( $\mathbf{W}^{\prime} 5^{\prime}$ ) of the north twenty feet (N20') of the south 622.75 feet of the West Half of the Southwest Quarter of the Southeast Quarter (W $1 / 2$ SW $1 / 4$ SE1/4) of Section Ten (10), Township Twelve North (T12N), Range Three West (R3W), Seward Meridian, Alaska,

AND
A strip of land twenty feet (20') in width located within said West Half of the Southwest Quarter of the Southeast Quarter (W1/2 SW $1 / 4 \mathrm{SE}^{1} / 4$ ) of Section Ten (10), the centerline of said strip more particularly described as follows:

Commencing at the northeast comer of Lot Seven (7), Block Two (2), Sahalee Subdivision, according to Plat 98-87, on file in the office of the District Recorder, Anchorage Recording District, Seward Meridian, Alaska; thence along the east property line of said Lot Seven (7), said line being the west property line of said West Half of the Southwest Quarter of the Southeast Quarter (W $1 / 2$ SW $1 / 4$ SE $1 / 4$ ) of Section Ten (10), $500^{\circ} 03^{\prime} 30^{\prime \prime} E 16.56$ feet to the True Point of Beginning; thence $\mathrm{N} 85^{\circ} 14^{\prime} 47^{\prime \prime} \mathrm{E} 183.34$ feet; thence $\mathrm{N} 61^{\circ} 38^{\prime} 39^{\prime \prime} \mathrm{E} 123.25$ feet to the end of said strip.

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