(R-92-201) COR.COPY 08/12/91

278494

RESOLUTION NUMBER R-

ADOPTED ON AUG 0 5 1991

APPROVING REVERSIONARY MAP OF VILLAMAR UNIT NO. 1.

BE IT RESOLVED, by the Council of The City of San Diego, that said Council hereby finds that certain map surveyed by Dan S. Biggs, Registered Civil Engineer, entitled "REVERSIONARY MAP OF VILLAMAR UNIT NO. 1 being a reversion to acreage of Parcels 1 and 2 of Parcel Map No. 14786 in the City of San Diego, County of San Diego, State of California, as filed in the office of the County Recorder of San Diego County, May 1, 1987, as File/Page Number 87-240560 of Official Records, together with Cowley Way as dedicated to public use, together with Cowley Way as closed and vacated to public use by filing of a reversionary map as provided for in Section 66499.18 of Subdivision Map Act," is made in the manner and form prescribed by law and conforms to the surrounding surveys; that said map and the subdivision of land shown thereon is hereby approved and accepted; and said Council hereby accepts on behalf of the public, the following: Calle Neil, Cowley Way, and the unnamed alley, and said streets and alley are hereby declared to be public streets and a public alley and dedicated to the public use, as dedicated and shown on said map and subject to the conditions set forth thereon.

BE IT FURTHER RESOLVED, that said Council hereby accepts on behalf of The City of San Diego, the easement with the right of

RECEIXAD CITY CLERK'S OFFICE 91 AUG 14 AM 10: 07 SAN DIEGO, CALIF.

 $\label{eq:problem} \langle \langle p_{\rm th} \rangle \rangle = e^{\frac{1}{2} (1 + \epsilon) \frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) } + e^{\frac{1}{2} (1 + \epsilon) } = e^{\frac{1}{2} (1 + \epsilon) }$

entry entry the comment of the comment of

and the second of the second o

t karenta lung latete andre later sett i latet latet i latet latet beste et latet en en en en en en en en en e

的"我们要是一种有效的,我们也是有效的,我们就是一种的人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

TO SERVICE OF A PROPERTY OF THE SERVICE OF SERVICE OF THE SERVICE THE REPORT OF A STOLEN HER CONTROL OF A STOLEN AND A STOL

and the state of the second of th

THE STREET STREET

The state of the s

ingress and egress for the construction and maintenance of general utilities, as granted and shown on the map and subject to the conditions set forth thereon.

BE IT FURTHER RESOLVED, that the Clerk of said City is hereby authorized and directed to endorse upon said map, as and for the act of the Council, that said Council has approved said subdivision map and that said streets and alley are accepted on behalf of the public as heretofore stated; that the easement with the right of ingress and egress for the construction and maintenance of general utilities, all as granted and shown on the map within this subdivision are accepted on behalf of The City of San Diego, a municipal corporation, as above stated.

BE IT FURTHER RESOLVED, that the Clerk of said City is hereby directed to transmit said map to the County Recorder of the County of San Diego, California.

Porte

APPROVED: JOHN W. WITT, City Attorney

Ву

Frederick C. Conrad

Chief Deputy City Attorney

FCC:lc 07/30/91 08/12/91 COR.COPY T.M. - None W.O.880057 Or.Dept:E&D R-92-201 Form=r.mapea

CORRECTED COPY

Passed and adopted by the Council of The City of San Diego on		AUG 0 5 1991	
by the following vote:			
Council Members Abbe Wolfsheimer Ron Roberts John Hartley H. Wes Prau Tom Behr J. Bruce Henderson Judy McCarty Bob Filner Mayor Maureen O'Connor	Yeas Nays O O O O O O O O O O O O O O O O O O O	Not Present	Ineligible
AUTHENTICATED BY:	MAUREEN O'CONNOR Mayor of The City of San Diego, California.		
(Seal)		HARLES G, AF Clerk of The City of Si	DELNOUR h Diego, California. , Deputy.
	Office of the	Office of the City Clerk, San Diego, California	
	Resolution R-27	8494 Adopte	AUG 0 5 1991