## GRANT OR EASEMENT

## 3968963

## UTHLTMY

THIS INDENTURE made and executed this $8 \frac{16}{\text { day }}$ of May, 1996 by and between WCI COMMUNITIES LIMITED PARNERSHHP; a Delaware Limited Parinership ( as successor by merger of Pelican Landing Communities, Inc.), whose address is: 24820 Burnt Pine Drive, Bonita Springs, Florida 33923, hereinafter called GRANTOR; and the BAY CREEK COMMUNITY DEVELOPMENT DISTRICT, a community development district organized under the laws of the State of Florida, hercinafter called GRANTEE, whose address is: 23844 Spring Creek Road, Bonita Springs, Florida 33923.

## WITNESSIETH

That for and in consideration of the sum of Ten Dollars (\$10.00) and other good valuable consideration, receipt of which is hereby acknowledged, the GRANTOR hereby grants to GRANTEE, its successors or assigns, a non-exclusive easement for utilities including the construction, maintenance, repair, and replacement of street lighting poles, luminaires, conduits, wires, electrical equipment and irrigation water distribution main, valves and fittings and related appurtenances over, under, and through the property as more particularly described in Exhibit "A", attached hereto and made a part hereof; including reasonable access to snid property for purposes of ingress and egress over GRAN'OR's, its successor's and assign's property.

TO HAVE AND TO HOLD the easement hereby granted unto said GRANTRE, its successors and assigns.

GRANTEE by acceptance of this casement agrees to maintain said easement and in no way interfere at any time with the right of ingress and egress of GRANTOR, its successor or assigns, or any other party requiring access to any of the property over which said casement is granted. GRANTEE further agrees that it will at all times use extreme care to repair and or replace any pavement, landscaping or other improvements which it may disturb, damage or destroy in the construction, operation or maintenance of said District facilities on, over, in and under the said property.

In the event GRANTOR, its successors or assigns requires modification of this easement, GRANTER agrees to consider said modification whose approval shall not be unreasonable withheld. Modification will not impair existing facilities and be substantially same as existing easement. Said modification shall be done at no expense to the GRANTRE.


In the event GRANTEE, its successors or assigns, shall fail to use this easement for the purposes intended, then GRANTER, its successors or assigns shall vacate said easement or relevant part thereof. GRANTRE, upon said vacation, shall have the right to remove any structures or improvements which may be on the property.

IN WITNESS WHEREOF, the GRANTOR, has caused these presents to be executed in its name, the day and year first above written.

Signed, and delivered in the presence of:

WEI COMMUNITIES LIMITED PARTNERSHIP a Delaware Limited Partnership


## STATE OR FLORIDA \} <br> COUNTY ORMHECdier

Sworn to and subscribed before me this $\qquad$ $9^{8 n}$ day of May, 1996 by Jerry H. Schmoyer, Senior Vice President of XCI Communities Limited Partnership, a Delaware Limited Partnership, on behave of the partnership. He is personally known to me.


My Commission Expires: Sep 2,1997


This instrument prepared by:
Vivien Hastings, Esquire
801 Laurel Oak Drive, Suite 500
Naples, Florida 33963

## DESCRIPTEON

## GREENVIEW ACCESS EASEMENT

Pelican Landing, Lo County, Florids

All that part of Tract ${ }^{\circ} G$ of Pelican Landing Unit Fourteen acoording to the plat thereof as recordod in Plat Book 33 , pages 35 through 46, Public glecords of Lee County, Fiorida being more particularly described as follows:

COMMMENCTA as the northeast corner of said tract ${ }^{\circ} G$ : thence along the corth lime of sild Tract ${ }^{\circ} \mathrm{G}^{\mathrm{n}} 5.89^{\circ} 53^{\circ} 10^{\circ} \mathrm{M} .421 .26$ fee to the POANT 0 s BEGINNING of the parcel herein described;
thence continue $5.89^{\circ} 33^{\circ} 10^{\circ} \mathrm{W} .10 .47$ fad:
thence wetteriy, southivesterly southerly 40.32 fee along the are of a circular curve concave to the southeas, through a central angle of $92^{\circ} 23^{\circ} 23^{\circ}$, haviog a radius of 25.00 fed and being sublended by a chord which bears S. $43^{\circ} 40^{\prime} 59^{\circ} \mathrm{W} .36 .09$ feec; thence S. $03^{\circ} 31^{\circ} 13^{\prime \prime} \mathrm{F}$. 61.38 foce:
thence southeriy and southeasterly 108.43 fees alons the are of a circular curve concave to the northeast, through a central angle of $40^{\circ} 39^{\circ} 09^{\circ}$, baving redius of 150.00 fee and being subrended by a chond which bears $5.22^{\circ} 50^{\prime} 47^{\circ} \mathrm{E} .104 .21$ feed co a point of compound curvature:
thence southeasterly 11s. 12 feed along the are of a circular curve concave to the northeast, through a contral angle of $23^{\circ} 12^{\circ} 12{ }^{\prime \prime}$ "baving a radius of 288.00 fee and being subtended by a chord which bears $\$ .55^{\circ} 31^{\circ} 27^{\circ} \mathrm{E}$, 183.37 feet to a point of reverse curvarure:
thence southeasterly and southerly 421.80 fer along the are of a circular curve coneave to the southwest, through a ceatral angle of $65^{\circ} 95^{\circ} 43^{\circ}$, having a radius of 367.50 feer and being subuended by a chord which bears $\$ .32^{\circ} 59^{\prime} 22^{\circ} \mathrm{E}, 399.05$ reel; thence $\$ .00^{\circ} 05^{\prime} 50^{\circ} \mathrm{E}, ~ 1384.00$ feet
chence southwesterly 177.96 see along the are of a circular curve concave to the northwer, through a central angle of $32^{\circ} 05^{\circ} 50^{\circ}$, having a radius of $31 \% .50$ fce and being subleoded by a chord which bears $5.15^{\circ} 56^{\circ} 35^{-W}$. 175.6 (cec; thence $\$ .32^{\circ} 00^{\circ} 00^{\circ} \mathrm{W} .35 .38 \mathrm{rect}^{\circ}$
thence southerly 43.63 seef along the are of a circular curve concave to the east, through a central angle of $49^{\circ} 59^{\circ} 41^{\circ}$. baving a radius of 50.00 len and being sublended by a chord which bears $5.07^{\circ} 00^{\prime} 09^{\circ} \mathrm{W} .42 .26$ seet to a poins of reverse curvature:
thence southery, pouthwesterly, wertery and northwesterly 268.77 feed alons the arc of circular curve concave the northeast through a contral angle of $279^{\circ} 59^{\circ} 23^{\circ}$, having radius of $\$ 5.00$ feed and being sublended by atchond which bears $\mathbb{N} .58^{\circ} 00^{\circ} 00^{\circ} \mathrm{W} .70 .71$ iece to a poins of reverse curvature:
thence northesterly 43.63 along the are of a circuias curve concave to the northwest, through a central angle of $49^{\circ} 59^{\prime} 91^{\prime \prime}$. having a radius of 50.00 ioe and
being subtended by a chord which bears N. $50^{\circ} 99^{\prime} 51^{\circ} \mathrm{E} .12 .26$ focs:
thenoe $\mathbb{N} .32^{\circ} 00^{\prime} 00^{\circ} \mathrm{E} 35.38$ foes:
thence northeasterly 158.34 rres along the are a circular curve concave to the northwest, through a central angle of $32^{\circ} 05^{\circ} 50^{\circ}$ "having a radjus of 282.50 roes and being sublended by a chord which bears $\mathbb{N} .15^{\circ} 56^{\circ} 35^{\circ} \mathrm{E}$. 156.37 feet: thence $N .00^{\circ} 05^{\circ} 50^{\circ} \mathrm{W} .1384 .00$ foed.
thence nortwesterly 381.63 feet along the are of a circulas curve concave to the southwest, through a central angle of $69^{\circ}{ }^{\circ} 55^{\circ} 3^{\prime \prime}$, having a radius of 332.50 fos and being subtended by a chord which bears $\mathrm{N} .32^{\circ} 59^{\prime} 42^{\prime} \mathrm{W} .361 .03$ rece to a point of severse curvarure;
thence northwesterly 344.76 feet along the are of a circular curve concave to the northeast, through a central angle of $61^{\circ} 09^{\prime} 22^{\circ}$, having a radius of 323.00 fexs and being subtended by a chord which bears N. $35^{\circ} 17^{\prime} 52^{\prime \prime}$ W. 328.63 fact lo a point of severse curvature;
thence northwesterly 37.26 foct along the are of a circular curve concave to the southwest, through a central angle of $5^{\circ} 23^{\circ} 39^{\circ}$, having a radius of 25.00 fees and being subtended by a chord which bears N. $5^{\circ} 25^{\circ} 01^{\circ}$ W. 33.91 fee 10 a point of cusp and the north line of said Trace " $\mathrm{G}^{\mathrm{B}}$ :
thence along said north line N. $89^{\circ} 53^{\circ} 10^{\circ} \mathrm{Es}$, 129.04 roet;
thence continue along said north line $\mathrm{S} .00^{\circ} 05^{\circ} 50^{\circ} \mathrm{E}, 10.00$ fees to the POMNT OF BEGINNLNG of the parcel herein describod:

Subject lo casements, restrictions and seservations and rights-of-way of record;
Parcel contains 2.22 acres, more or less.
Beanings are based of the norm line of aid Trect ${ }^{\circ} \mathrm{G}^{\text {® }}$ being N. $89^{\circ} 53^{\circ} 10^{\circ} \mathrm{E}$,
Prepared by:



